Table of Contents

INDEX
Part Number Index
Product Index

GENERAL INFORMATION
Terms & Conditions of Sales
Paint Finish
Laminates & Coverings
Product Packing/Shipping
Product Safety Information

SECTION 100
Islands
Walls
Components
Free Standing Displays

SECTION 200
Shelves
Decks
Shelf Accessories

SECTION 300
End Caps

SECTION 400
Merchandising Accessories
Freestanding Wire
Peg/Slotwall/Wire Grid Hardware

SECTION 500
Canopies
End Panels

SECTION 600
Multi-Function

SECTION 700
Widespan
Cube Saver®

SECTION 800
S Series Storage Shelving

SECTION 900
Wood Counters
Showcases

SECTION 1000
Pharmacy

LOZIER®

P.O. BOX 3448
OMAHA, NEBRASKA U.S.A. 68103-0448
Phone: (402) 457-8000
Fax Numbers:
Orders: (402) 457-8478
Sales Information: (402) 457-8297

Toll Free U.S.A: (800) 228-9882
Toll Free Canada: (800) 248-6930
Toll Free Mexico: 95-800-010-1049

Cat. Page	Description	Part No.	Price Page
B			
121	Spring Locking Base Bracket	BB****S	100, 68
119	Box Corner	BCA******	100, 65-66
129, 130	Hardboard Back Options	BE****	100, 78-80
121	Base End Trim	BET****	100, 69
220	Wire Binning Cross Divider	BFCD***	200, 18
220	Wire Binning Divider	BFD***	200, 18
141	Bicycle Rack	BIKE*472*	100, 94
221	Bin Shelf Dividers	BIN**D	200, 20
221	Bin Shelf Shelves	BIN4**N	200, 20
211	Book Shelf	BK***	200, 7
135	Back Adapter	BKA	100, 88
211	Book Deck	BKD***	200, 7
130	Hardboard 4' x 8' Sheet	BM4X8**	100, 81
709	Bulk Merchandiser Base Uprite	BMBU***	700, 21
710	Bulk Merchandiser Deck Assembly	BMDA****	700, 21
710	Bulk Merchandiser Shelf/Deck Support	BMDS**	700, 22
709	Bulk Merchandiser Extension Uprite	BMEU*****	700, 21
710	Bulk Merchandiser Particleboard Shelf/Deck	BMPBD****	700, 22
710	Bulk Merchandiser Shelf Assembly	BMSA****	700, 22
209	Bull Nose Deck	BND***N	
207	Bull Nose Shelf	BNL***N	
C			
231	Stainless Steel Shelf/Deck Cover	C***	200, 35
904	Straight Wood Counters	C*******	900, 1
308	Wire Wing Panel, J-Clip	C97261	300, 38
505	Canopy, Adjustable Wood Canopy Bracket	CA1***	500, 2
504	Canopy, Shelf-Mount Contoured Frame Canopy Bracket	CA1121	500, 1
508	Slotwall, Light Bracket	CA1151	500, 4
504	Canopy, Adjustable Contoured Frame Canopy Bracket	CA13**	500, 1
505	Canopy, Shelf-Mount Wood Canopy Bracket	CA1561	500, 2
122	Closed Base Front	CBF***	100, 70
118	Inside Corner Closed Base Front	CBFIC*****	100, 64
212	CD/DVD Shelf	CDWS***	200, 8
509	Canopy End	CE**	500, 5
305	Contoured End Deck	CED*****	300, 25
305	Contoured End Display	CED********PM	300, 13-22
305	Contoured End Display Base Bracket / End Trim	CEDBB*****	300, 26
509	Lower Canopy End Panel	CEP******	500, 5
305	Contoured End Shelf	CES***N	300, 23-24
C			
503	Canopy, Contoured Frame Canopy System	CFC8**U	500, 1
504	Canopy, Contoured Frame Fascia Assembly	CH896	500, 1
406	Compartment Hook Divider	CHD**	400, 6
905	L-Shaped Wood Counters (Left Hand)	CL*******	900, 2
506	Canopy, Metal Fascia	CM***	500, 3
507	Canopy, Metal Returns	CM**R	500, 3
506	Canopy, Metal Canopy System	CM**U	500, 3
507	Canopy, Adjustable Metal Canopy Bracket	CMAB***	500, 3
506	Canopy, Shelf-Mount Metal Canopy Bracket	CMB	500, 3
507	Canopy, Metal Canopy Corner Adapters "Inside"	CMIC**	500, 3
507	Canopy, Metal Canopy Corner Adapters "Outside"	CMOC90	500, 3
905	L-Shaped Wood Counters (Right Hand)	CR*******	900, 2
504	Canopy, Contoured Frame Fascia (Splicer)	CS7	500, 1
717	Cube Saver® Beam	CSB**	700, 29
717	Cube Saver® Beam Shelf Assembly	CSBS*****RD	700, 28
717	Cube Saver® Particleboard	CSPB****	700, 29
716	Cube Saver® Shelf Clip	CSSC	700, 27
717	Cube Saver® Shelf Support	CSSS**	700, 29
716	Cube Saver® Low Profile Storage Shelves	CSSS***H	700, 27
716	Cube Saver® Uprite Frame	CSU*****	700, 27
509	Canopy Uprite End Trim	CUET**U	500, 6
216	Continuous Wire Basket	CWB***U	200, 13
216	Continuous Wire Basket Divider	CWB**D	200, 13
406	Compartment Crosstube	CXT**	400, 6
D			
403	Display Frame	DA1291	400, 1
408	Swinging Fishing Rod Merchandiser (Frame)	DA1361	400, 7
403	Hangrod Components (Bracket)	DA14**	400, 1
408	Sleeping Bag Displayer (Extra Hangers)	DA1551	400, 7
407	W Hook	DA1751	400, 6
416	Dump Basket	DB11U	400, 15
136	Uprite Anchor Plate	DC1241	100, 88
136	Base Bracket Anchor Plate	DC1242	100, 88
136	Multi-Purpose Anchor	DC1248	100, 88
135	Top Cap, Standard	DC1561	100, 88
136	Wall Mount Bracket	DC2191	100, 88

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Part Number Index

Cat. Page	Description	Part No.	Price Page
D			
121	Extended Base End Trim	DC29**	100, 69
226	Door Kit, Glass	DG***LT	200, 25
228	Door Kit, Hardboard	DH***	200, 27
226	Door Kit End Trim	DKET****	200, 26
227	Door Kit Gap Filler (Glass or Hardboard)	DKGF*	200, 26
228	Door Kit 2" Spacer	DKGS*	200, 27
214	Covered Shelves	DL***	200, 10-11
207	DL Shelf	DL***	200, 3-4
118	Inside Corner Shelves	DLIC***N	100, 64
119	Box Corner Top	DP1121	100,66
219	Radius Shelf	DR*****N	200, 16
211	Downslant Shelf	DSM***M	200, 7
908	Folding Display Table	DT117*	900, 4
218	Drop-in Wire Shelf	DW***W*	200, 15
228	Door Kit, Wiregrid	DWG***	200, 27
218	DW Outrigger Post	DWOR****W*	200, 15
E			
307	End Deck	ED*******	300, 37
116	See-Thru Island Ext. Section Ends	EE**E	100, 62
115	Wall & Island Extension Section End	EE**E	100, 61
306	End Merchandise Panels	EMP********	300, 27-35
307	Outside Mount Conversion Kit	EMPOMK	300, 36
510	End Panel	EP******	500, 7-9
216	Endless Wire Basket	EWB***U	200, 14
216	Endless Wire Basket Divider	EWB**D	200, 14
F			
413	4-Post Wire System (Uprite Post)	FPP**	400, 13
413	4-Post Wire System (Post Clamp)	FPPC	400, 13
413	4-Post Wire System (Plastic Mat)	FPPM***	400, 13
412	4-Post Wire System (S Hook)	FPSHK	400, 13
412	4-Post Wire System	FPW*****	400, 11-12
412	4-Post Wire System (Shelf)	FPWS***	400, 12
408	Swinging Fishing Rod Merchandiser	FRM*	400, 7
1006	Flex Rx® Back Assembly	FRXB****	1000, 2
1007	Flex Rx® Base Shelf	FRXBS****	1000, 3
1006	Flex Rx® End Frame Assembly	FRXEF****	1000, 2
1008	Flex Rx® Will Call Bag Hangrod	FRXHR**	1000, 4
1004	Flex Rx® Island Section	FRXIS****	1000, 1
1004	Flex Rx® L-Uprite	FRXLU****	1000, 1
1005	Flex Rx® Overhead Brace	FRXOB****(S)	1000, 1
1007	Flex Rx® Acrylic Retainers	FRXPR**	1000, 3
1007	Flex Rx® Shelves	FRXS****	1000, 3
1005	Flex Rx® Stretchers	FRXST**	1000, 1
F			
1004	Flex Rx® T-Uprite	FRXTU****	1000, 1
1008	Flex Rx® Will Call Baskets	FRXWCB****	1000, 4
1007	Flex Rx® Wire Divider	FRXWD07	1000, 3
1005	Flex Rx® Wall Mount Clip	FRXWMC	1000, 1
1006	Flex Rx® End Panels	FRXWP****	1000, 2
1004	Flex Rx® Wall Section	FRXWS****	1000, 1
909	Framed Showcase	FS****	900, 5-8
214	Feature Shelf	FS***N	200, 10
214	Feature Shelf Bar	FSB48	200, 10
220	Free Standing Wire Cross Divider	FSCD***	200, 17
220	Free Standing Wire Divider	FSD***	200, 17
220	Free Standing Wire Front	FSF**	200, 17
139	Four Way Displayer, Caster "No Deck"	FWD****C**	100, 92
140	Four Way Displayer w/ Caster Base	FWD****CB**	100, 93
138	Four Way Displayer, Wood Deck	FWD****D**	100, 89-90
139	Four Way Displayer, Wood Pallet Jack Deck	FWD****P**	100, 91
140	Four Way Displayer, Graphic Channel	FWDGC**	100, 93
G			
122	Gap Filler	GF*	100, 70
222	Glass Shelf Assembly	GSA***T	200, 21
222	Glass Shelf Frame	GSF***	200, 21
409	Garden Tool Holder	GTHU7XTT	400, 8
H			
405	Plastic Bin System (Mounting Bar)	HB111*	400, 5
405	Plastic Bin System (Bin)	HB134*	400, 5
128	Hardboard Back Support Clip	HBSC	100, 77
406	Hook Divider	HD**	400, 6
307	Heavy Duty End Merchandising Panel Kit	HDEMP***G	300, 36
208	HDSD Deck	HDSD***	200, 5
206	HL Shelf	HL***	200, 5
135	Sign Channels	HM111*	100, 88
417	Slotwall, Flat Shoe Shelf	HM1821	400, 16
135	Top Cap, Threaded	HM1911	100, 88
408	Sleeping Bag Displayer (Extra Clips)	HM1921	400, 7
228	Doorkit, Rachet Lock	HM1931	200, 27
907	Counter Gate Latch	HM1941	900, 3
418	Fixed Length Stems	HM2***	400, 17
415	Peg Hook, Display Hook	HM2111	400, 16
417	Slotwall, Display Hook	HM2111	400, 16
418	Top Rail Sign Holder Clamp	HM2221	400, 17
418	Double Stem Mount Sign Holder Frame	HM2371	400, 17

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

H

Cat. Page	Description	Part No.	Price Page
137	Top Rail Hold Down Kit	HMA4381	100, 88
416	Peg Hook, Basketball & Football Holder	HP1141	400, 15
415	Peg Hook, Broom Holder	HP1241	400, 15
415	Peg Hook, Double Prong Utility Hooks	HP1281	400, 15
415	Peg Hook, Ball End Hooks	HP13**	400, 15
415	Peg Hook, Scanner Hooks	HP138*	400, 15
416	Peg Hook, 1 1/2" Curved Hook	HP3821	400, 15
403	Hangrod Components (End Cap)	HREC	400, 1
225	Shelf Extender	HS1111	200, 24
221	Metal Binning Cross Dividers	HS112*	200, 20
221	Metal Binning Dividers	HS113*	200, 20
221	Metal Binning Front	HS1152	200, 20
225	Steel Shelf Retainer	HS125*	200, 24
211	Book Shelf, Divider Rods	HS177*	200, 7
224	Ticket Holder	HS2441	200, 24
224	Tag Protectors	HS2461	200, 24
407	Heavy Duty Divider	HT115*	400, 6
407	M-Divider	HT1161	400, 6

I

Cat. Page	Description	Part No.	Price Page
117	Inside Corner Shelving Unit	IR**	100, 64
104-105	Island Section	IS	100, 1-30
115	Wall & Island Extension Sections	IS*****E	100, 61
116	See-Thru Island Extension Sections	IS*****SE	100, 62

L

Cat. Page	Description	Part No.	Price Page
229	Laminated Counter Top	LCT****	200, 28-31
505	Wood Canopy Fascia	LCW896	500, 2
208	Load Easer Base Bracket	LEBB***	200, 6
508	T8 Light Fixtures	LF****	500, 4
508	T8 Light Tubes	LFT*T8	500, 4
403	Hangrod Assembly	LHR****	400, 1
403	Hangrod Components (Hangrod)	LHR*R	400, 1
232	Under Shelf Light Kit	LK******	
233	Under Shelf Light Connector	LKC**	
234	Under Shelf Light Cord Management Clip	LKCORDCLIP	
232	Under Shelf Light Power Supply	LKPS72*	
233	Under Shelf Light Spider Cable	LKSC*LED	
234	Under Shelf Light Tube	LKT*T54100	
234	Under Shelf Light Wood Shelf Clip	LKWC*	
230	Laminated Wood Shelves	LWS****	200, 32-33
410	Crossbar	LXB(P)***	400, 8-9
410	Single Prong Hooks	LXBH*	400, 9

M

Cat. Page	Description	Part No.	Price Page
223	Aluminum Tag Molding	M*****	200, 23
213	Magazine Rack	MAG*	200, 8
210	Steel End Panel, Magazine Rack	MAGEP	200, 8
224	Molding End Trim	MET	200, 24
604	Multi-Function Uprite to Deck Connector	MF****	600, 3
606	Multi-Function Shelves & Decks	MF*****	600, 17-18
605	Multi-Function Shelf Assembly	MF*A*******	600, 4-13
605	Multi-Function Front/Back Beams	MF*B**	600, 14
606	Multi-Function Deck Assembly	MFDA******	600, 15-16
608	Multi-Function End Panels	MFEP********	600, 20
710	Bulk Merchandiser Shelf Beam	MFFB**	700, 22
710	Bulk Merchandiser Deck Beam	MFFB48	700, 22
607	Multi-Function Kickplate Beams	MFKB****	600, 19
607	Multi-Function Light Valance	MFLV**	600, 19
607	Multi-Function Light Valance End Cap	MFLVEC	600, 19
607	Multi-Function Light Valance Overstrap	MFLVOS	600, 19
604	Multi-Function Uprite	MFU**	600, 3
604	Multi-Function Uprite Assembly	MFUA****	600, 1-2
604	Multi-Function Uprite Brace	MFUB**	600, 3
605	Multi-Function Shelf Support	MFWSS**	600, 14
123	Mobile Gondola Kit	MGK*****U	100, 71
230	Multi-Purpose Brackets	MPB***	200, 34
216	Extra Wire Shelf/Basket Brackets	MPBW**	200, 14
213	Multi-Tiered Display	MTD4	200, 8

O

Cat. Page	Description	Part No.	Price Page
122	Open Base Front	OBF***	100, 70
133	Open Back Spanner w/ Hardware	OBS*	100, 86
133	Open Back Inside Uprite Trim	OBT****	100, 86

P

Cat. Page	Description	Part No.	Price Page
403	Pipe Bracket	PB12	400, 1
416	Expandable Magazine Holder	PMAG	400, 15
404	Extended Pegboard Bracket	PPBRKT	400, 4
413	4-Post Wire System (Tag Holder)	PTH**	400, 13
218	Plastic Price Tag Shelf Molding	PTHDR**	200, 15
225	Wire Basket/Shelf Molding Holder	PTM**	200, 24

R

Cat. Page	Description	Part No.	Price Page
126	Bottom Rail	R*B	100, 77
126	Center Rail	R*C	100, 77
127, 128	HD Bottom Rail	R*HDB	100, 77
128	Half Splicer Rail	R*HS	100, 77
126	Splicer Rail	R*S	100, 77

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Part Number Index

R

Cat. Page	Description	Part No.	Price Page
127, 128	Slotwall Center Rail	R*SC	100, 77
126, 127, 128	Top Rail	R*T	100, 77
215	Reversible Wire Shelves	RBS***U	200, 12
411	Roll Goods Display (Hangrod)	RDH	400, 10
411	Roll Goods Display (Hangrod Bracket)	RDHB	400, 10
411	Roll Goods Display (Support Assembly)	RGDSA**	400, 10
411	Roll Goods Display (Uprite Assembly)	RGDUA**	400, 10
1011	Rx Prescription File Unit	RX4DRPFRP	1000, 6
1011	Rx Drawer Unit	RX5DRRP	1000, 6
1013	Rx Bottle Dispenser Unit	RXBDRP	1000, 6
1011	Rx Optional Card Follower	RXCF	1000, 6
1014	Rx Computer Unit	RXCPRRP	1000. 6
1012	Rx Closed Storage Unit	RXCS	1000, 6
1013	Rx Narcotics Unit	RXNRCRP	1000, 6
1012	Rx Open Storage Unit	RXOPSRP	1000, 6
1014	Rx Printer Unit	RXPRNT1DWRRP	1000, 6
1009	Classic Rx Additional Shelves	RXS**	1000, 5
1012	Rx Sink Unit	RXSNKRP	1000, 6
1011	Rx Suspended Drawer	RXSPDRP	1000, 6
1015	Rx Counter Top	RXT****(U)	1000, 7
1014	Rx Refuse Unit	RXTR(**)RP	1000, 6
1013	Rx Vial Drawer Unit	RXVLDRP	1000, 6
1009	Classic Rx Wall Unit	RXWA**	1000, 5
1010	Classic Rx Will Call Baskets	RXWCB**	1000, 5
1008	Rx Will Call Basket Divider	RXWCBD	1000, 4
1015	Rx Wall-Mounted Shelving	RXWMS339	1000, 6
1010	Classic Rx End Panel	RXWP	1000, 5

S

Cat. Page	Description	Part No.	Price Page
414	Stacking Wire Basket	SB*******	400, 14
408	Sleeping Bag Displayer	SBD*	400, 7
414	Stacking Wire Basket (Dividers)	SBD****	400, 14
116	See-Thru Island Extension Backs	SBE****	100, 63
214	Covered Decks	SD***	200, 9
208	SD Deck	SD***	200, 6
134	Steel Display Section	SDD*****S	100, 87
134	Steel Display Deck End	SDD****E	100, 87
134	Steel Display Deck Uprite Trim	SDDET**	100, 87
134	Steel Display Deck Removable Uprite	SDDRU**	100, 87
134	Steel Display Deck Uprite	SDDU**	100, 87

S

Cat. Page	Description	Part No.	Price Page
118	Inside Corner Deck	SDIC**N	100, 64
131	Slotwall Backs	SEB****	100, 82-84
133	Shelf Fillers	SF*U	100, 86
222	Glass Shelf Top	SG***T	200, 22
907	Counter Swinging Gate	SG**U	900, 3
222	Glass Shelf Bracket	SG111*	200, 22
222	Glass Shelf Support Channel	SG125*	200, 22
222	Glass Shelf Clip	SG1591	200, 22
411	Spool Goods Display	SGD***	400, 10
408	Swinging Display Panel	SP1528P	400, 7
219	Radius Deck	SR*****N	200, 16
806	S Series Shelves	SS***	800, 17-18
807	S Series Additional Hang Rod Brackets	SS111*	800, 18
807	S Series Hang Rods	SS112*	800, 18
807	S Series Base Front	SS113*	800, 18
807	S Series Sliding Divider	SS12*	800, 18
808	S Series Back-to-Back Connector	SS1311	800, 18
808	S Series Back-to-Back Screw	SS2221	800, 18
805	S Series Back Panels	SSBP**U	800, 16
809	S Series Storage Shelving Desk	SSDSK2450	800, 18
808	S Series Floor Protector/Shim	SSFS	800, 18
807	S Series Additional Hang Rod Brackets	SSHR**	800, 18
809	S Series Storage Shelving Marking Bench	SSMB*U	800, 18
809	S Series Storage Shelving Locking Drawer	SSMBD	800, 18
804	S Series Storage Shelving Section	SSNXR****	800, 1-14
803	S Series Assembled Uprite	SSU***	800, 15
808	S Series Uprite Connector	SSUC	800, 18
805	S Series Crossbrace	SSX***	800, 16
116	See-Thru Inside Uprite End Trim	SUET**	100, 63
417	Slotwall, Tubular Face Out Arms	SWA****	400, 16
221	Standard Wire Fencing Divider	SWD***	200, 19
221	Standard Wire Fencing Fronts	SWF**	200, 19
417	Slotwall, Shelf Bracket	SWSB12	400, 16
417	Light Duty Display Hook	SWSH**	400, 16

T

Cat. Page	Description	Part No.	Price Page
1006	Flex Rx® Back Retainer	TA8231	1000, 2
137	Telescopic Uprite System	TEL30	100, 88
137	Telescopic Uprite Extra Locking Pins	TELP	100, 88
206	TL Shelf	TL***	200, 1-2
140	16”w TL Shelf	TL16**N	100, 93
124	T-Leg	TLEG**	100, 72
125	T-Leg Caster Island End Kit	TLEGCIE***	100, 75-76

3/13/13

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

T

Cat. Page	Description	Part No.	Price Page
125	T-Leg Caster Island Kit	TLEGCIS***	100, 75
124	T-Leg Island End	TLEGIE****	100, 72-73
124	T-Leg Wall End	TLEGWE****	100, 74
405	TL-Style Extended Shelf Assembly	TXP******	400, 5

U

Cat. Page	Description	Part No.	Price Page
120	Uprite	U**	100, 67
120	Extension Uprite	U**E	100, 67
120	Uprite & Extension Uprite End Trim	UET**	100, 68
418	Uprite Mount Sign Holder	UMSH*04	400, 17

V

Cat. Page	Description	Part No.	Price Page
212	Video Tape Displayer Shelves	VTD***S	200, 8

W

Cat. Page	Description	Part No.	Price Page
220	Wire Binning Fronts	WBF**	200, 18
907	Counter Back Panels	WCBP*U	900, 3
908	Bag Well	WCBW14W3	900, 4
907	Counter PVC Cartguard	WCCG*	900, 3
231	Can Divider	WCD**	200, 35
908	Wood Display Deck w/Pallet Jack Access	WDP***	900, 4
304	Wall End Display	WED********	300, 3-12
303	No Base WED	WEDNB***G*	300, 1
304	Wall End Positioner	WEDPOS	300, 12
303	Stabilizer for WED w/ Base	WEDS*G*	300, 2
510	Wiregrid End Panel	WEP******	500, 9
132	Wiregrid Backs	WG***S	100, 85
215	Snack Shelf	WG5971	200, 12
418	Wiregrid Panel	WGAP4**	400, 16
416	Wiregrid Uprite Bracket	WGAPB2	400, 16
419	Wiregrid Tubular Face-Out Arms	WGAS12	400, 16
223	Door Kit Gap Filler (Wiregrid)	WGDKGF*	200, 26
414	Wire Grid Dump Table	WGDT**	400, 14
132	Wiregrid Extension Backs	WGE***S	100, 85
419	Wiregrid Hooks	WGHL*	400, 16
215	Wiregrid Separator	WGS***CU	200, 12
416	Wiregrid Wall Mount Bracket	WGWB2	400, 16
418	Crossbar Hook	WGXBH	400, 16
136	Wall Mount Uprite	WMU**	100, 88
110, 111	Wall Section	WS	100, 31-60
714	Gravity Flow Roller/Slide Tracks	WS*****	700, 26
714	Gravity Flow Track Retainers	WS111*	700, 26
705	Widespan Back-to-Back Connector	WS1231	700, 9
808	S Series Floor Anchor	WS1241	800, 18

W

Cat. Page	Description	Part No.	Price Page
706	Widespan Floor Anchor	WS1241	700, 9
705	Widespan Floor Protector/Shim	WS1251	700, 9
706	Widespan Beam Locking Clip	WS1291	700, 9
706	Widespan Beam Locking Hardware	WS9111	700, 9
705	Widespan Extra Top Cap	WS1321	700, 9
711	Widespan Canopy Beams	WS63**	700, 23
706	Widespan Beam Locking Clip	WS9111	700, 9
708	Widespan Beam	WSB**	700, 18
711	Widespan Divider Bars	WSDB**	700, 23
713	Gravity Flow Dividers	WSGFD**	700, 25
713	Gravity Flow Wire Fronts	WSGFF4**	700, 25
713	Gravity Flow Shelf Support	WSGSS***	700, 24
713	Gravity Flow Wiregrid	WSGW****1	700, 25
713	Gravity Flow Wire Shelf Assembly	WSGWA*******	700, 24
708	Widespan Particleboard Shelves	WSPB****	700, 19
707	Widespan Shelf Assembly	WSSA******D	700, 10-17
711	Low Profile Beam Shelf	WSSA18301L	700, 23
708	Widespan Shelf Support	WSSS**	700, 18
704	Widespan Uprite Frame (One Piece)	WSU*****	700, 1-8
704	Widespan Uprite Frame (Two Piece)	WSU*****U	700, 1-8
704	Widespan Uprite Connector	WSUC	700, 9
708	Widespan Wiregrid Shelves	WSWG****	700, 20
308	Wire Wing Panel	WWP****	300, 38
308	Wing Panel Hook	WWPH4	300, 38

X

Cat. Page	Description	Part No.	Price Page
404	Extended Pegboard Panel	XP***P	400, 4
404	Extended Pegboard Panel Assembly	XPA*****	400, 2-3
404	Crosstube	XT***	400, 4
409	Crosstube	XT*01	400, 8
409	1”sq. Crosstube Arms	XTA***	400, 8

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Part Number Index

Cat. Page	Description	Part No.	Price Page

Cat. Page	Description	Part No.	Price Page

3/13/13

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Cat. Page	Description	Part No.	Price Page
A			
223	Aluminum Tag Molding	M*****	200, 23
B			
135	Back Adapter	BKA	100, 88
908	Bag Well	WCBW14W3	900, 4
136	Base Bracket Anchor Plate	DC1242	100, 88
121	Base End Trim	BET****	100, 69
141	Bicycle Rack	BIKE*472*	100, 94
221	Bin Shelf Dividers	BIN**D	200, 20
221	Bin Shelf Shelves	BIN4**N	200, 20
211	Book Deck	BKD***	200, 7
211	Book Shelf	BK***	200, 7
211	Book Shelf, Divider Rods	HS177*	200, 7
126	Bottom Rail	R*B	100, 77
119	Box Corner	BCA******	100, 65-66
119	Box Corner Top	DP1121	100,66
708	Bulk Merchandiser Base Uprite	BMBU***	700, 21
709	Bulk Merchandiser Deck Assembly	BMDA****	700, 21
709	Bulk Merchandiser Deck Beam	MFFB48	700, 22
708	Bulk Merchandiser Extension Uprite	BMEU*****	700, 21
709	Bulk Merchandiser Particleboard Shelf/Deck	BMPBD****	700, 22
709	Bulk Merchandiser Shelf Assembly	BMSA****	700, 22
709	Bulk Merchandiser Shelf Beam	MFFB**	700, 22
709	Bulk Merchandiser Shelf/Deck Support	BMDS**	700, 22
209	Bull Nose Deck	BND***N	
207	Bull Nose Shelf	BNL***N	
C			
231	Can Divider	WCD**	200, 35
504	Canopy, Adjustable Contoured Frame Canopy Bracket	CA13**	500, 1
507	Canopy, Adjustable Metal Canopy Bracket	CMAB***	500, 3
505	Canopy, Adjustable Wood Canopy Bracket	CA1***	500, 2
509	Canopy End	CE**	500, 5
503	Canopy, Contoured Frame Canopy System	CFC8**U	500, 1
504	Canopy, Contoured Frame Fascia Assembly	CH896	500, 1
504	Canopy, Contoured Frame Fascia (Splicer)	CS7	500, 1
507	Canopy, Metal Canopy Corner Adapters “Inside”	CMIC**	500, 3
507	Canopy, Metal Canopy Corner Adapters “Outside”	CMOC90	500, 3
506	Canopy, Metal Canopy System	CM**U	500, 3
506	Canopy, Metal Fascia	CM***	500, 3

Cat. Page	Description	Part No.	Price Page
C			
507	Canopy, Metal Returns	CM**R	500, 3
504	Canopy, Shelf-Mount Contoured Frame Canopy Bracket	CA1121	500, 1
506	Canopy, Shelf-Mount Metal Canopy Bracket	CMB	500, 3
505	Canopy, Shelf-Mount Wood Canopy Bracket	CA1561	500, 2
509	Canopy Uprite End Trim	CUET**U	500, 6
212	CD/DVD Shelf	CDWS***	200, 8
126	Center Rail	R*C	100, 77
1009	Classic Rx Additional Shelves	RXS**	1000, 5
1010	Classic Rx End Panel	RXWP	1000, 5
1009	Classic Rx Wall Unit	RXWA**	1000, 5
1010	Classic Rx Will Call Baskets	RXWCB**	1000, 5
122	Closed Base Front	CBF***	100, 70
406	Compartment Crosstube	CXT**	400, 6
406	Compartment Hook Divider	CHD**	400, 6
216	Continuous Wire Basket	CWB***U	200, 13
216	Continuous Wire Basket Divider	CWB**D	200, 13
305	Contoured End Deck	CED*****	300, 25
305	Contoured End Display	CED********PM	300, 13-22
305	Contoured End Display Base Bracket / End Trim	CEDBB*****	300, 26
305	Contoured End Shelf	CES***N	300, 23-24
907	Counter Back Panels	WCBP*U	900, 3
907	Counter Gate Latch	HM1941	900, 3
907	Counter PVC Cartguard	WCCG*	900, 3
907	Counter Swinging Gate	SG**U	900, 3
214	Covered Decks	SD***	200, 9
214	Covered Shelves	DL***	200, 10-11
410	Crossbar	LXB(P)***	400, 8-9
418	Crossbar Hook	WGXBH	400, 16
404	Crosstube	XT***	400, 4
409	Crosstube	XT*01	400, 8
409	1”sq. Crosstube Arms	XTA***	400, 8
717	Cube Saver® Beam	CSB**	700, 29
717	Cube Saver® Beam Shelf Assembly	CSBS*****RD	700, 28
716	Cube Saver® Low Profile Storage Shelves	CSSS***H	700, 27
717	Cube Saver® Particleboard	CSPB****	700, 29
716	Cube Saver® Shelf Clip	CSSC	700, 27
717	Cube Saver® Shelf Support	CSSS**	700, 29
716	Cube Saver® Uprite Frame	CSU*****	700, 27

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Product Index

Cat. Page	Description	Part No.	Price Page
D			
403	Display Frame	DA1291	400, 1
207	DL Shelf	DL***	200, 3-4
228	Door Kit 2” Spacer	DKGS*	200, 27
226	Door Kit End Trim	DKET****	200, 26
227	Door Kit Gap Filler (Glass or Hardboard)	DKGF*	200, 26
223	Door Kit Gap Filler (Wiregrid)	WGDKGF*	200, 26
226	Door Kit, Glass	DG***LT	200, 25
228	Door Kit, Hardboard	DH***	200, 27
228	Doorkit, Rachet Lock	HM1931	200, 27
228	Door Kit, Wiregrid	DWG***	200, 27
418	Double Stem Mount Sign Holder Frame	HM2371	400, 17
211	Downslant Shelf	DSM***M	200, 7
218	Drop-in Wire Shelf	DW***W*	200, 15
416	Dump Basket	DB11U	400, 15
218	DW Outrigger Post	DWOR****W*	200, 15
E			
307	End Deck	ED*******	300, 37
306	End Merchandise Panels	EMP********	300, 27-35
510	End Panel	EP******	500, 7-9
216	Endless Wire Basket	EWB***U	200, 14
216	Endless Wire Basket Divider	EWB**D	200, 14
416	Expandable Magazine Holder	PMAG	400, 15
121	Extended Base End Trim	DC29**	100, 69
404	Extended Pegboard Bracket	PPBRKT	400, 4
404	Extended Pegboard Panel	XP***P	400, 4
404	Extended Pegboard Panel Assembly	XPA*****	400, 2-3
120	Extension Uprite	U**E	100, 67
216	Extra Wire Shelf/Basket Brackets	MPBW**	200, 14
F			
412	4-Post Wire System	FPW*****	400, 11-12
413	4-Post Wire System (Plastic Mat)	FPPM***	400, 13
413	4-Post Wire System (Post Clamp)	FPPC	400, 13
412	4-Post Wire System (S Hook)	FPSHK	400, 13
412	4-Post Wire System (Shelf)	FPWS***	400, 12
413	4-Post Wire System (Tag Holder)	PTH**	400, 13
413	4-Post Wire System (Uprite Post)	FPP**	400, 13
214	Feature Shelf	FS***N	200, 10
214	Feature Shelf Bar	FSB48	200, 10
418	Fixed Length Stems	HM2***	400, 17
1007	Flex Rx® Acrylic Retainers	FRXPR**	1000, 3
1006	Flex Rx® Back Assembly	FRXB****	1000, 2
1006	Flex Rx® Back Retainer	TA8231	1000, 2
C			
1007	Flex Rx® Base Shelf	FRXBS****	1000, 3
1006	Flex Rx® End Frame Assembly	FRXEF****	1000, 2
1006	Flex Rx® End Panels	FRXWP****	1000, 2
1004	Flex Rx® Island Section	FRXIS****	1000, 1
1004	Flex Rx® L-Uprite	FRXLU****	1000, 1
1005	Flex Rx® Overhead Brace	FRXOB****(S)	1000, 1
1007	Flex Rx® Shelves	FRXS****	1000, 3
1005	Flex Rx® Stretchers	FRXST**	1000, 1
1004	Flex Rx® T-Uprite	FRXTU****	1000, 1
1005	Flex Rx® Wall Mount Clip	FRXWMC	1000, 1
1004	Flex Rx® Wall Section	FRXWS****	1000, 1
1008	Flex Rx® Will Call Bag Hangrod	FRXHR**	1000, 4
1008	Flex Rx® Will Call Baskets	FRXWCB****	1000, 4
1007	Flex Rx® Wire Divider	FRXWD07	1000, 3
908	Folding Display Table	DT117*	900, 4
139	Four Way Displayer, Caster “No Deck”	FWD****C**	100, 92
140	Four Way Displayer w/ Caster Base	FWD****CB**	100, 93
140	Four Way Displayer, Graphic Channel	FWDGC**	100, 93
138	Four Way Displayer, Wood Deck	FWD****D**	100, 89-90
139	Four Way Displayer, Wood Pallet Jack Deck	FWD****P**	100, 91
909	Framed Showcase	FS****	900, 5-8
220	Free Standing Wire Cross Divider	FSCD***	200, 17
220	Free Standing Wire Divider	FSD***	200, 17
220	Free Standing Wire Front	FSF**	200, 17
G			
122	Gap Filler	GF*	100, 70
222	Glass Shelf Assembly	GSA***T	200, 21
222	Glass Shelf Bracket	SG111*	200, 22
222	Glass Shelf Clip	SG1591	200, 22
222	Glass Shelf Frame	GSF***	200, 21
222	Glass Shelf Support Channel	SG125*	200, 22
222	Glass Shelf Top	SG***T	200, 22
713	Gravity Flow Dividers	WSGFD**	700, 25
714	Gravity Flow Roller/Slide Tracks	WS*****	700, 26
713	Gravity Flow Shelf Support	WSGSS***	700, 24
714	Gravity Flow Track Retainers	WS111*	700, 26
713	Gravity Flow Wire Fronts	WSGFF4**	700, 25
713	Gravity Flow Wire Shelf Assembly	WSGWA********	700, 24
713	Gravity Flow Wiregrid	WSGW****1	700, 25
409	Garden Tool Holder	GTHU7XTT	400, 8

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Cat. Page	Description	Part No.	Price Page
H			
128	Half Splicer Rail	R*HS	100, 77
403	Hangrod Assembly	LHR****	400, 1
403	Hangrod Components (Bracket)	DA14**	400, 1
403	Hangrod Components (End Cap)	HREC	400, 1
403	Hangrod Components (Hangrod)	LHR*R	400, 1
129, 130	Hardboard Back Options	BE****	100, 78-80
130	Hardboard 4' x 8' Sheet	BM4X8**	100, 81
128	Hardboard Back Support Clip	HBSC	100, 77
127, 128	HD Bottom Rail	R*HDB	100, 77
208	HDSD Deck	HDSD***	200, 5
407	Heavy Duty Divider	HT115*	400, 6
307	Heavy Duty End Merchandising Panel Kit	HDEMP***G	300, 36
206	HL Shelf	HL***	200, 5
406	Hook Divider	HD**	400, 6
I			
118	Inside Corner Closed Base Front	CBFIC*****	100, 64
118	Inside Corner Deck	SDIC**N	100, 64
118	Inside Corner Shelves	DLIC***N	100, 64
117	Inside Corner Shelving Unit	IR**	100, 64
104-105	Island Section	IS	100, 1-30
L			
229	Laminated Counter Top	LCT****	200, 28-31
230	Laminated Wood Shelves	LWS****	200, 32-33
417	Light Duty Display Hook	SWSH**	400, 16
208	Load Easer Base Bracket	LEBB***	200, 6
710	Low Profile Beam Shelf	WSSA18301L	700, 23
509	Lower Canopy End Panel	CEP******	500, 5
905	L-Shaped Wood Counters (Left Hand)	CL*******	900, 2
905	L-Shaped Wood Counters (Right Hand)	CR*******	900, 2
M			
213	Magazine Rack	MAG*	200, 8
407	M-Divider	HT1161	400, 6
221	Metal Binning Cross Dividers	HS112*	200, 20
221	Metal Binning Dividers	HS113*	200, 20
221	Metal Binning Front	HS1152	200, 20
123	Mobile Gondola Kit	MGK*****U	100, 71
224	Molding End Trim	MET	200, 24
606	Multi-Function Deck Assembly	MFDA******	600, 15-16
608	Multi-Function End Panels	MFEP********	600, 20
605	Multi-Function Front/Back Beams	MF*B**	600, 14
607	Multi-Function Kickplate Beams	MFKB****	600, 19
607	Multi-Function Light Valance	MFLV**	600, 19
607	Multi-Function Light Valance End Cap	MFLVEC	600, 19
607	Multi-Function Light Valance Overstrap	MFLVOS	600, 19
605	Multi-Function Shelf Assembly	MF*A*******	600, 4-13
605	Multi-Function Shelf Support	MFWSS**	600, 14
606	Multi-Function Shelves & Decks	MF*****	600, 17-18
604	Multi-Function Uprite	MFU**	600, 3
604	Multi-Function Uprite Assembly	MFUA****	600, 1-2
604	Multi-Function Uprite Brace	MFUB**	600, 3
604	Multi-Function Uprite to Deck Connector	MF****	600, 3
136	Multi-Purpose Anchor	DC1248	100, 88
230	Multi-Purpose Brackets	MPB***	200, 34
213	Multi-Tiered Display	MTD4	200, 8
N			
303	No Base WED	WEDNB***G*	300, 1
O			
133	Open Back Inside Uprite Trim	OBT****	100, 86
133	Open Back Spanner w/ Hardware	OBS*	100, 86
122	Open Base Front	OBF***	100, 70
307	Outside Mount Conversion Kit	EMPOMK	300, 36
P			
415	Peg Hook, Ball End Hooks	HP13**	400, 15
416	Peg Hook, Basketball & Football Holder	HP1141	400, 15
415	Peg Hook, Broom Holder	HP1241	400, 15
416	Peg Hook, 1 1/2" Curved Hook	HP3821	400, 15
415	Peg Hook, Display Hook	HM2111	400, 16
415	Peg Hook, Double Prong Utility Hooks	HP1281	400, 15
415	Peg Hook, Scanner Hooks	HP138*	400, 15
403	Pipe Bracket	PB12	400, 1
405	Plastic Bin System (Bin)	HB134*	400, 5
405	Plastic Bin System (Mounting Bar)	HB111*	400, 5
218	Plastic Price Tag Shelf Molding	PTHDR**	200, 15

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Product Index

R

Cat. Page	Description	Part No.	Price Page
219	Radius Deck	SR*****N	200, 16
219	Radius Shelf	DR*****N	200, 16
215	Reversible Wire Shelves	RBS***U	200, 12
411	Roll Goods Display (Hangrod Bracket)	RDHB	400, 10
411	Roll Goods Display (Hangrod)	RDH	400, 10
411	Roll Goods Display (Support Assembly)	RGDSA**	400, 10
411	Roll Goods Display (Uprite Assembly)	RGDUA**	400, 10
1013	Rx Bottle Dispenser Unit	RXBDRP	1000, 6
1012	Rx Closed Storage Unit	RXCS	1000, 6
1014	Rx Computer Unit	RXCPRRP	1000. 6
1015	Rx Counter Top	RXT****(U)	1000, 7
1011	Rx Drawer Unit	RX5DRRP	1000, 6
1013	Rx Narcotics Unit	RXNRCRP	1000, 6
1012	Rx Open Storage Unit	RXOPSRP	1000, 6
1011	Rx Optional Card Follower	RXCF	1000, 6
1011	Rx Prescription File Unit	RX4DRPFRP	1000, 6
1014	Rx Printer Unit	RXPRNT1DWRRP	1000, 6
1014	Rx Refuse Unit	RXTR(**)RP	1000, 6
1012	Rx Sink Unit	RXSNKRP	1000, 6
1011	Rx Suspended Drawer	RXSPDRP	1000, 6
1013	Rx Vial Drawer Unit	RXVLDRP	1000, 6
1015	Rx Wall-Mounted Shelving	RXWMS339	1000, 6
1008	Rx Will Call Basket Divider	RXWCBD	1000, 4

S

807	S Series Additional Hang Rod Brackets	SS111*	800, 18
803	S Series Assembled Uprite	SSU***	800, 15
805	S Series Back Panels	SSBP**U	800, 16
808	S Series Back-to-Back Connector	SS1311	800, 18
808	S Series Back-to-Back Screw	SS2221	800, 18
807	S Series Base Front	SS113*	800, 18
805	S Series Crossbrace	SSX***	800, 16
808	S Series Floor Anchor	WS1241	800, 18
808	S Series Floor Protector/Shim	SSFS	800, 18
807	S Series Additional Hang Rod Brackets	SSHR**	800, 18
807	S Series Hang Rods	SS112*	800, 18
806	S Series Shelves	SS***	800, 17-18
807	S Series Sliding Divider	SS12*	800, 18
809	S Series Storage Shelving Desk	SSDSK2450	800, 18
809	S Series Storage Shelving Locking Drawer	SSMBD	800, 18
809	S Series Storage Shelving Marking Bench	SSMB*U	800, 18

S

Cat. Page	Description	Part No.	Price Page
804	S Series Storage Shelving Section	SSNXR****	800, 1-14
808	S Series Uprite Connector	SSUC	800, 18
208	SD Deck	SD***	200, 6
116	See-Thru Inside Uprite End Trim	SUET**	100, 63
116	See-Thru Island Extension Backs	SBE****	100, 63
116	See-Thru Island Ext. Section Ends	EE**E	100, 62
116	See-Thru Island Extension Sections	IS*****SE	100, 62
225	Shelf Extender	HS1111	200, 24
133	Shelf Fillers	SF*U	100, 86
135	Sign Channels	HM111*	100, 88
410	Single Prong Hooks	LXBH*	400, 9
408	Sleeping Bag Displayer	SBD*	400, 7
408	Sleeping Bag Displayer (Extra Clips)	HM1921	400, 7
408	Sleeping Bag Displayer (Extra Hangers)	DA1551	400, 7
131	Slotwall Backs	SEB****	100, 82-84
127, 128	Slotwall Center Rail	R*SC	100, 77
417	Slotwall, Display Hook	HM2111	400, 16
417	Slotwall, Flat Shoe Shelf	HM1821	400, 16
508	Slotwall, Light Bracket	CA1151	500, 4
417	Slotwall, Shelf Bracket	SWSB12	400, 16
417	Slotwall, Tubular Face Out Arms	SWA****	400, 16
215	Snack Shelf	WG5971	200, 12
126	Splicer Rail	R*S	100, 77
411	Spool Goods Display	SGD***	400, 10
121	Spring Locking Base Bracket	BB****S	100, 68
303	Stabilizer for WED w/ Base	WEDS*G*	300, 2
414	Stacking Wire Basket (Dividers)	SBD****	400, 14
414	Stacking Wire Basket	SB*******	400, 14
231	Stainless Steel Shelf/Deck Cover	C***	200, 35
221	Standard Wire Fencing Divider	SWD***	200, 19
221	Standard Wire Fencing Fronts	SWF**	200, 19
134	Steel Display Deck End	SDD****E	100, 87
134	Steel Display Deck Removable Uprite	SDDRU**	100, 87
134	Steel Display Deck Uprite	SDDU**	100, 87
134	Steel Display Deck Uprite Trim	SDDET**	100, 87
134	Steel Display Section	SDD*****S	100, 87
210	Steel End Panel, Magazine Rack	MAGEP	200, 8
225	Steel Shelf Retainer	HS125*	200, 24
904	Straight Wood Counters	C*******	900, 1
408	Swinging Display Panel	SP1528P	400, 7
408	Swinging Fishing Rod Merchandiser	FRM*	400, 7
408	Swinging Fishing Rod Merchandiser (Frame)	DA1361	400, 7

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Cat. Page	Description	Part No.	Price Page
T			
508	T8 Light Fixtures	LF****	500, 4
508	T8 Light Tubes	LFT*T8	500, 4
224	Tag Protectors	HS2461	200, 24
137	Telescopic Uprite Extra Locking Pins	TELP	100, 88
137	Telescopic Uprite System	TEL30	100, 88
224	Ticket Holder	HS2441	200, 24
140	16"w TL Shelf	TL16**N	100, 93
206	TL Shelf	TL***	200, 1-2
124	T-Leg	TLEG**	100, 72
125	T-Leg Caster Island End Kit	TLEGCIE***	100, 75-76
125	T-Leg Caster Island Kit	TLEGCIS***	100, 75
124	T-Leg Island End	TLEGIE****	100, 72-73
124	T-Leg Wall End	TLEGWE****	100, 74
405	TL-Style Extended Shelf Assembly	TXP******	400, 5
135	Top Cap, Standard	DC1561	100, 88
135	Top Cap, Threaded	HM1911	100, 88
126, 127, 128	Top Rail	R*T	100, 77
137	Top Rail Hold Down Kit	HMA4381	100, 88
418	Top Rail Sign Holder Clamp	HM2221	400, 17
U			
233	Under Shelf Light Connector	LKC**	
234	Under Shelf Light Cord Management Clip	LKCORDCLIP	
232	Under Shelf Light Kit	LK******	
232	Under Shelf Light Power Supply	LKPS72*	
233	Under Shelf Light Spider Cable	LKSC*LED	
234	Under Shelf Light Tube	LKT*T54100	
234	Under Shelf Light Wood Shelf Clip	LKWC*	
120	Uprite	U**	100, 67
120	Uprite & Extension Uprite End Trim	UET**	100, 68
136	Uprite Anchor Plate	DC1241	100, 88
418	Uprite Mount Sign Holder	UMSH*04	400, 17
V			
212	Video Tape Displayer Shelves	VTD***S	200, 8
W			
407	W Hook	DA1751	400, 6
115	Wall & Island Extension Section End	EE**E	100, 61
115	Wall & Island Extension Sections	IS*****E	100, 61
304	Wall End Display	WED********	300, 3-12
304	Wall End Positioner	WEDPOS	300, 12

Cat. Page	Description	Part No.	Price Page
W			
136	Wall Mount Bracket	DC2191	100, 88
136	Wall Mount Uprite	WMU**	100, 88
110-111	Wall Section	WS	100, 31-60
705	Widespan Back-to-Back Connector	WS1231	700, 9
708	Widespan Beam	WSB**	700, 18
706	Widespan Beam Locking Clip	WS1291	700, 9
706	Widespan Beam Locking Hardware	WS9111	700, 9
710	Widespan Canopy Beams	WS63**	700, 23
710	Widespan Divider Bars	WSDB**	700, 23
705	Widespan Extra Top Cap	WS1321	700, 9
706	Widespan Floor Anchor	WS1241	700, 9
705	Widespan Floor Protector/Shim	WS1251	700, 9
708	Widespan Particleboard Shelves	WSPB****	700, 19
707	Widespan Shelf Assembly	WSSA******D	700, 10-17
708	Widespan Shelf Support	WSSS**	700, 18
704	Widespan Uprite Connector	WSUC	700, 9
704	Widespan Uprite Frame (One Piece)	WSU*****	700, 1-8
704	Widespan Uprite Frame (Two Piece)	WSU*****U	700, 1-8
708	Widespan Wiregrid Shelves	WSWG****	700, 20
308	Wing Panel Hook	WWPH4	300, 38
225	Wire Basket/Shelf Molding Holder	PTM**	200, 24
220	Wire Binning Cross Divider	BFCD***	200, 18
220	Wire Binning Divider	BFD***	200, 18
220	Wire Binning Fronts	WBF**	200, 18
414	Wire Grid Dump Table	WGDT**	400, 14
308	Wire Wing Panel	WWP****	300, 38
308	Wire Wing Panel, J-Clip	C97261	300, 38
132	Wiregrid Backs	WG***S	100, 85
510	Wiregrid End Panel	WEP******	500, 9
132	Wiregrid Extension Backs	WGE***S	100, 85
419	Wiregrid Hooks	WGHL*	400, 16
418	Wiregrid Panel	WGAP4**	400, 16
215	Wiregrid Separator	WGS***CU	200, 12
419	Wiregrid Tubular Face-Out Arms	WGAS12	400, 16
416	Wiregrid Uprite Bracket	WGAPB2	400, 16
416	Wiregrid Wall Mount Bracket	WGWB2	400, 16
505	Wood Canopy Fascia	LCW896	500, 2
908	Wood Display Deck w/Pallet Jack Access	WDP***	900, 4

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Product Index

Cat. Page	Description	Part No.	Price Page

Cat. Page	Description	Part No.	Price Page

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

PRICES
All prices are subject to change without notice. Due to significant fluctuations in raw material prices, all prices listed herein and quoted are subject to quarterly surcharges as needed for raw materials pricing escalation. The customer will receive acknowledgement of his order, showing prevailing prices at the time the order is processed. State or other sales or use taxes will be charged when applicable. All quotations automatically expire at the end of 30 days (unless specified otherwise) and are subject to termination by notice within that period.

TERMS OF PAYMENT
One of the following terms or combination thereof can be used to pay for an order:

1. Cash-with-order.
2. Mastercard, Visa, American Express
3. Net 30, date of shipment (requires credit approval).

It is our policy to extend Net credit terms to qualified applicants only. These terms may be withdrawn at any time. A service charge of 1 1/2% per month may also be added for any past due unpaid balances.

ACCEPTANCE
All orders, contracts, and agreements are subject to the acceptance and approval by Lozier at its corporate head quarters in Omaha, NE. Lozier shall not be liable for any delay in the performance of any order or contract or in the delivery of any goods, or for any damages resulting from such delay, when such delay is directly or indirectly caused by or due to fire, flood, accident, riot, act of God, war, governmental decree or order, strike, labor difficulties, shortage of labor, fuel, power, material or supplies, transportation delay or any other delay or causes (whether or not similar to any of those hereinbefore specified) beyond Lozier's reasonable control. Order acceptance will be per the conditions and terms outlined in Lozier acknowledgement. Mailing of the acknowledgement will signify Lozier acceptance of the Order.

MINIMUM CHARGE
All orders less than $50.00 net (merchandise only) will be invoiced at $50.00.

CHANGES AND CANCELLATIONS
Customer requested changes and cancellations are subject to approval by Lozier. Every reasonable effort will be made to accommodate these requests without additional cost to the customer. Any manufacturing or engineering costs incurred will be charged to the customer.

SHIPMENTS
Method and route of shipment are at Lozier's discretion unless Lozier is furnished with complete shipping instructions at least ten (10) days before the scheduled shipping date. Although Lozier tries to fill all orders completely, it may be necessary at times to back-order to provide better service (unless specifically instructed by the customer not to back-order).

Freight is F.O.B. city of shipment. Items that ship directly from Lozier's supplier(s) are F.O.B. Omaha. *Unless otherwise instructed, all shipments will be Freight Collect.*

FREIGHT CLAIMS
With any loss or damage of freight always contact your Lozier Customer Service Representative. Listed on this page are the types of losses which may occur and your responsibility in handling them.

Loss of Freight
It is the receiver's responsibility to count the freight at the time of delivery. Any exception must be noted on the carrier's delivery receipt at this time. Failure to note any exception at this time will result in nonpayment for a loss of freight claim.

Damage of Freight
As with a loss of freight, damage of freight must be noted on the carrier's delivery receipt at the time of delivery. It is the receiver's responsibility to make sure that the freight is inspected for visible damage and that the number of pieces damaged is marked on the carrier's delivery receipt. Failure to note visible damage at the time of delivery will result in non-payment of a damage to freight claim. Salvage must be held for the carrier.

Concealed Damage
If the receiver receives goods in apparently good condition but there is concealed damage, it is your responsibility to contact your Lozier Service Representative within 15 calendar days from delivery. You must keep the product and the packaging for an inspection by the carrier. Failure to handle a concealed damage claim in this manner could greatly reduce the amount recovered from the carrier.

RETURNED GOODS
Returned Goods requests must be submitted to Lozier Corporation within 60 days after receipt of product. Authorization requires written approval from Lozier before return. Only stock products will be considered for return and only items in original and unbroken packaging will be accepted. A handling and restocking charge of 25% of the invoice price will be charged for all approved returns. Submit requests to your Lozier Sales Representative.

WARRANTY
Lozier warrants to the original purchaser that all products manufactured by Lozier are free from defects in material and workmanship. Lozier's obligation under this warranty is limited to repairing or replacing at our plant any part or parts which shall, within one (1) year after delivery to the original purchaser, be demonstrated to be thus defective under normal use and service. **SELLER EXPRESSLY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND BUYER'S SOLE REMEDY IS LIMITED TO THE PROVISIONS CONTAINED HEREIN.** No modification of this warranty shall be valid or binding unless in writing and signed by an officer of Lozier's.

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

STANDARD COLORS

Display Shelving:	PLT	- Platinum, CHR - Charcoal Black (base)
Multi-Function:	PLT	- Platinum
Wide Span, Cube Saver:	PLT	- Platinum
Wire Products:	PLT	- Platinum, QP3, QS9, BCP*
Pharmacy Equipment:	WHT	- White, CHR - Charcoal Black (base)

** As noted in catalog.*

OPTIONAL COLORS - TIER I

Tier I colors offer popular alternatives to the standard colors at a small per unit list price premium. Those premiums are noted with the Standard Finish information in the Lozier Price List catalog.

CHR - Charcoal Black (when not Standard)
GRY - Gray
PLT - Platinum (when not Standard)
SIL - Silver Gray
WHT - White (when not Standard)

OPTIONAL COLORS - TIER II

Tier II colors offer a broad spectrum of color options at a nominally higher per unit list price premium then Tier I colors, plus a per-order set-up charge. Those premiums are noted with the Standard Finish information in the Lozier Price List Catalog.

A37 - Foundry
A65 - Oyster
B45 - Indigo Blue
G35 - Hunter Green
G89 - Tuscan Olive
N74 - Dark Rust
N81 - Classic Copper
QP3 - Powder Chrome
QS9 - Powder Brass
R53 - Primary Red
RBL - Royal Blue
T74 - Khaki
W08 - Cool White
YEL - Yellow

SPECIAL COLORS

Special colors and laminates not listed are subject to Marketing approval and will be assessed set-up charges and per-item charges on a per job basis.

LOZIER®
© 2013 Lozier® Corporation
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

HIGH PRESSURE PLASTIC LAMINATES

Products finished with high pressure plastic laminates (finish code L* *) are noted in the catalog. The Standard Laminates carried in inventory are listed below. These colors approximate our Platinum and Optional Tier I paint colors. The degree of match depends on the color. Optional Laminates (Tier II) are also available at no additional per item premium, but carry a per-order set up charge.

STANDARD LAMINATES

LA1	Oak	L1J	Solid White
LAX	Natural Almond	LB8	Black
LB3	Dove Gray	LX6	Fashion Gray
LAW	White Leather		

TIER II LAMINATES

LK9	Hunter Green Textured	L4G	Indigo
LK5	Royal Blue Suede	LIM	Fusion Maple Textured
LNZ	Forsythia Suede	LH2	Liberty Red
LX4	Designer White Textured	LXN	Oyster
LTA	Foundry	LLR	Wild Cherry

MELAMINES

This material is used for vertical surfaces, cabinet and showcase interiors.

Platinum Melamine	Available on End Panels, Showcases & Cabinet Interiors, & Wood Decks	MA1
Folkstone Melamine	Available on Cabinet Interiors and Showcase Interiors	MB5
Frosty White Melamine	Available on Showcases & Cabinet Interiors & End Panels	MA5
Oak Melamine	Available on End Panels	MC2
Black Melamine	Available on Cabinet and Showcase Bases	MB6

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

PRODUCT PACKAGING/SHIPPING

Packaging/Shipping plays a vital role in providing high quality service to our customers. We make every attempt to eliminate unnecessary packaging materials and deliver product free of damage.

In general there are two primary packaging methods:

1. **Corrugated Cartons:** Typically small quantities per package; e.g., 4' x 19" shelves, 2 per carton. Individual carton packs can provide for the best trailer cube utilization. Customers without material handling equipment should choose an all cartoned shipment.

   Products available in **carton package quantity only** as indicated in the Lozier Price List catalog, will be automatically rounded up to the nearest carton pack quantity.

2. **Bulk Pack:** Uncartoned product of the same item stretch wrapped to a pallet reduces installation time and trash disposal costs. Trailer cube utilization can be very good depending on product mix but can often be less than cartoned product. These loads are best suited for IRC shipments to sites with material handling equipment.

   Products available as bulk pack are indicated in the Lozier Price List catalog. Orders in excess of full bulk pack quantities will be filled with cartoned product. If bulk packaging is desired, please indicate so on your order and the Customer Service department will convert to bulk pack quantities as appropriate.

   Bulk pack shipments are available at no additional cost and **must ship via IRC carrier in 102" wide trailers**.

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

WARNING

FOR YOUR SAFETY

These instructions and safety information should be reviewed with all store personnel, and along with all other instructions for your Lozier products, must be preserved and provided to any subsequent user or purchaser of these fixtures. Additional copies available upon request.

- Install all shelving according to installation instructions and use components only as instructed. Shelving and components should only be installed or rearranged by trained personnel who have read and understand these instructions and warnings.
- Local codes and regulations concerning building, fire, sanitation, or seismic requirements may apply to some installations. It is the responsibility of the owner of these fixures to check with local building authorities to determine what codes or regulations, if any, apply and always install the shelving in compliance with any such requirements.
- When installing or rearranging shelving, never move assembled shelving.
- Do not combine Lozier products with non-Lozier products.
- Never use damaged parts. Damaged parts may cause shelving to be structurally unsafe or create exposure to sharp or pointed edges. If parts were damaged in shipment, do not use and contact your Lozier Customer Service Representative. If parts are damaged after shipment, discontinue use immediately and order replacement parts.
- Do not exceed Allowable Load Limits(see pages 3, 5 & 6 or the Lozier Catalog). Make certain you calculate the unbalanced load as shown on pages 5-6 of these instructions. Exceeding allowable loads may cause the shelving to tip over or collapse.
- Base fronts, either open or closed, are required for structural integrity and stability. Use of shelving without base fronts may cause the shelving to collapse. Caution: Use of any shelving without Closed Base Fronts (CBF) may allow material handling or floor cleaning equipment to collide with the Base Brackets causing the shelving to be knocked out of alignment or collapse.
- All components which require trim such as Uprites (U) and Base Brackets (BB) must be installed with trim pieces. Untrimmed parts may have unfinished edges that must be covered by trim to avoid exposure to store personnel or customers. Use Molding End Trim to cover exposed corners of S-style shelves.
- Do not hang Peg Hooks, Shelves or other accessories on the back side of a Wall Section or any section without Base Brackets. Wall Sections do not have Base Brackets (BB) on the back side to provide support, and use of the back side to display merchandise may cause the section to tip over.
- To avoid store personnel or customers accidentally coming in contact with display fixtures, never allow any Shelf, Peg Hook, or other display to protrude into an aisle or to extend beyond the edge of the Base Deck or End Deck (if used).
- All End Merchandising Panels intended for use with Shelves or accessories must include End Decks or other floor display to direct people away from the shelves or displays above the End Deck or other floor display.
- When using End Merchandising Panels on a fixture, where the first shelving section behind the EMP is not equipped with shelves that engage into the uprite slots, top rail hold down clips with uprite inserts (Lozier P/N HMA4381) must be installed. Failure to do this could allow the top rail to become disengaged, and the fixture to fall over, causing product damage or personal injury.
- Do not lean tall or heavy items against shelving unless shelving is anchored to a suitable building wall, to the floor, or is otherwise braced to prevent overturning. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.
- Shelving (or racks) that are leaning or bending when loaded may indicate a dangerous overload or impending collapse. Loads should be immediately reduced, and the cause for this condition should be corrected, before reloading. Refer to appropriate installation instructions to assure shelving (or racks) are properly assembled, replace any damaged components or parts, and do not exceed recommended maximum loads or engage in any other unsafe use of the shelving (racks).
- Provide safe access to all levels of storage & display shelving in accordance with applicable OSHA regulations. Never allow anyone to climb, walk, or stand on shelving. These shelves were not designed to withstand the extra weight and impact of climbing, walking and standing, and the added weight and impact of such actions may cause the fixture to collapse.
- Never alter, modify or otherwise structurally change the shelving or any of its component parts. Modification or alteration may cause the shelving or component part to become structurally unsafe resulting in tipping, collapse or other failure of the fixture.
- When using an open back system, do not use No-Base Wall End Displays (WEDNB_). Using a WEDNB_ with an open back system will put a side load into the fixture causing it to collapse.

IMPORTANT! Failure to follow these instructions and warnings may result in overturning or collapse of the fixture, resulting in personal injury to your employees or customers, damage to property, or damage to the fixture itself.

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

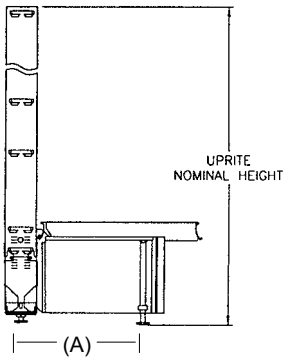
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

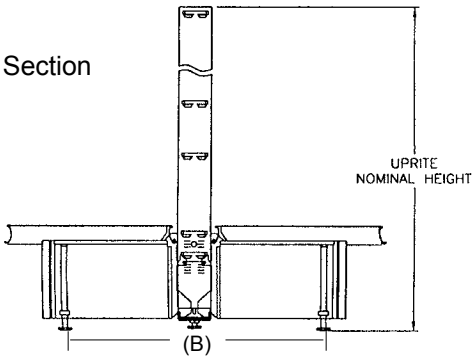
To help avoid overturning:

- The height of the Uprite (including Extension Uprites, if used) should not exceed the leveler spacing times six. See the charts below.
- If Uprites on Wall Sections exceed the heights listed, the Base Bracket and the Uprite levelers must be anchored to the floor or otherwise braced. See Display Shelving Instructions 01-13.
- If Uprites on Gondola (Island) Sections exceed the heights listed, the Base Bracket levelers must be anchored to the floor.

Wall Section



Island Section



WALL

BASE SIZE	LEVELER SPACING (A)	TALLEST UNANCHORED UPRITE
13"	9 3/4"	54"
16"	12 3/4"	72"
19"	15 3/4"	90"
22"	18 3/4"	108"
25"	21 3/4"	120"
28"	24 3/4"	144"

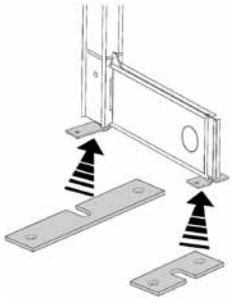
NOTE: For Uprite applications taller than 144", contact Marketing.

ISLAND

BASE SIZE	LEVELER SPACING (A)	TALLEST UNANCHORED UPRITE
13"/13"	19 1/2"	114"
13"/16"	22 1/2"	132"
13"/19"	25 1/2"	144"
16"/16"	25 1/2"	144"

NOTE: For Uprite applications taller than 144", contact Marketing.

Floor Anchoring



Important Notice for Free Standing Units

— If Glass Doorkits are used on Wall Section or on one side only of Island Section, reduce maximum height by 12"

— If fixture is on carpet, reduce maximum height by 12"

IMPORTANT! Failure to follow these instructions and warnings may result in personal injury to your employees or customers, damage to property, or damage to the fixture itself.

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Island Section

Wall Section

4 Way Display with Wood Deck

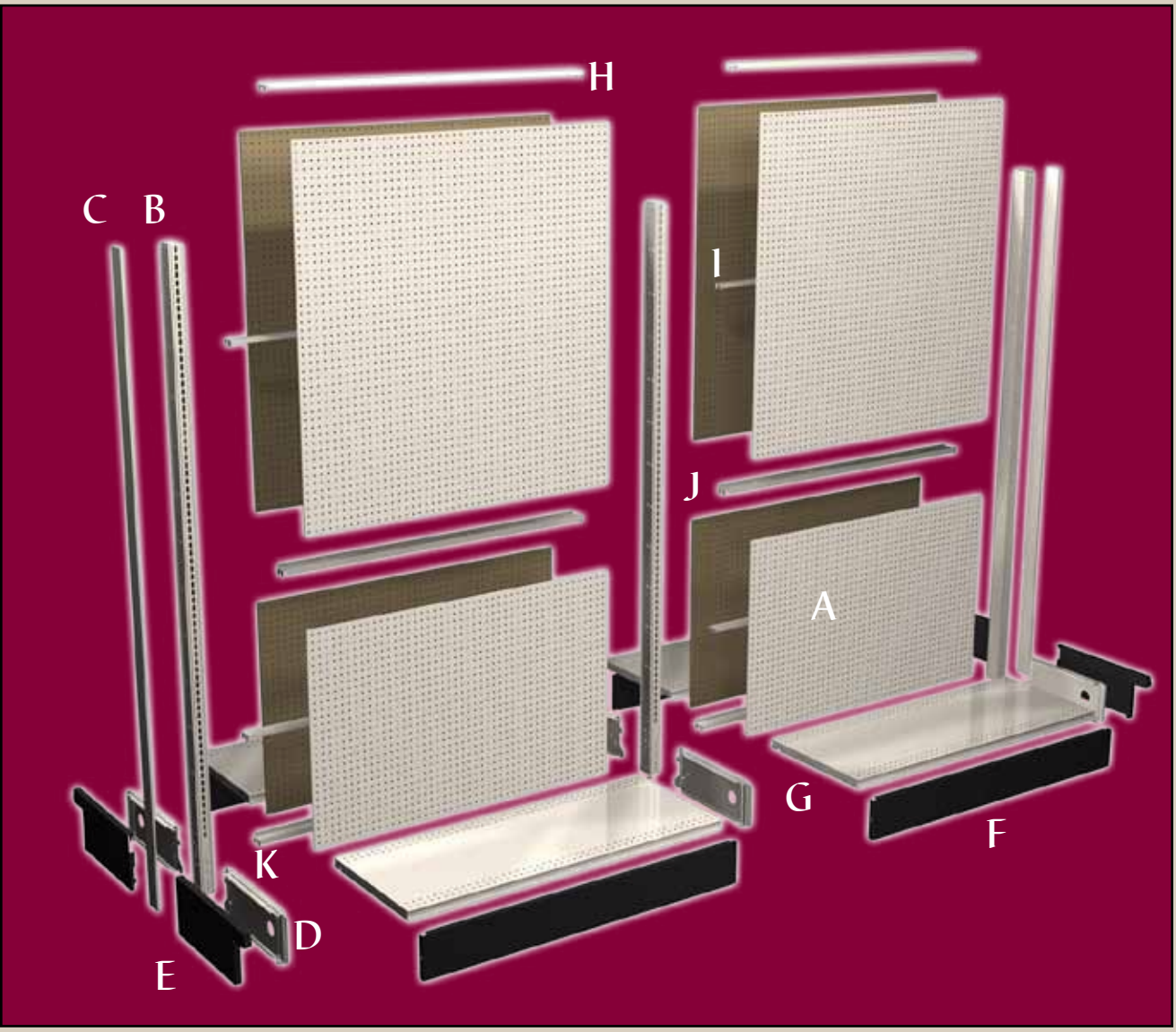
T-Leg Island with Casters

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Island Section Exploded



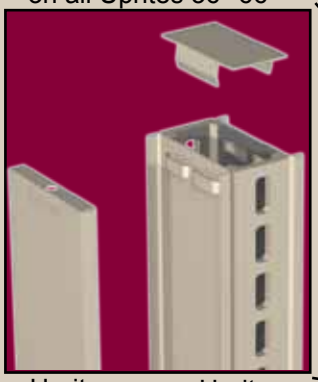
Components:					
A	=	Back	G	=	Base Deck
B	=	Uprite	H	=	Top Rail
C	=	Uprite End Trim	I	=	Center Rail
D	=	Base Brackets	J	=	Splicer Rail
E	=	Base End Trim	K	=	Bottom Rail
F	=	Closed Base Front			

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Island Section Components



Uprite Top Cap included on all Uprites 36”-66”

Uprite End Trim

Uprite

Top Rail 7/8” Conduit Knock-out

1/4” Pegboard (other Back styles available)

Center Rail 7/8” Conduit hole

Base Deck

Bottom Rail 7/8” Conduit Knock-out

Base End Trim

Spring Locking Base Bracket

2” hole in Base Bracket for electrical

Closed Base Front

Hat Channels welded to underside of Base Deck

1 1/4” Integrated Tag Molding

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Island Section & Ends

Island Section:

- Island Section widths: 2', 3', or 4'
- Island Sections can be combined for any length runs
- Shelving Run consists of Island Sections combined with 1 End Unit. (Ex. 20' run consists of 5 - 48" Long Island Sections and 1 Island End Unit)

Island Section

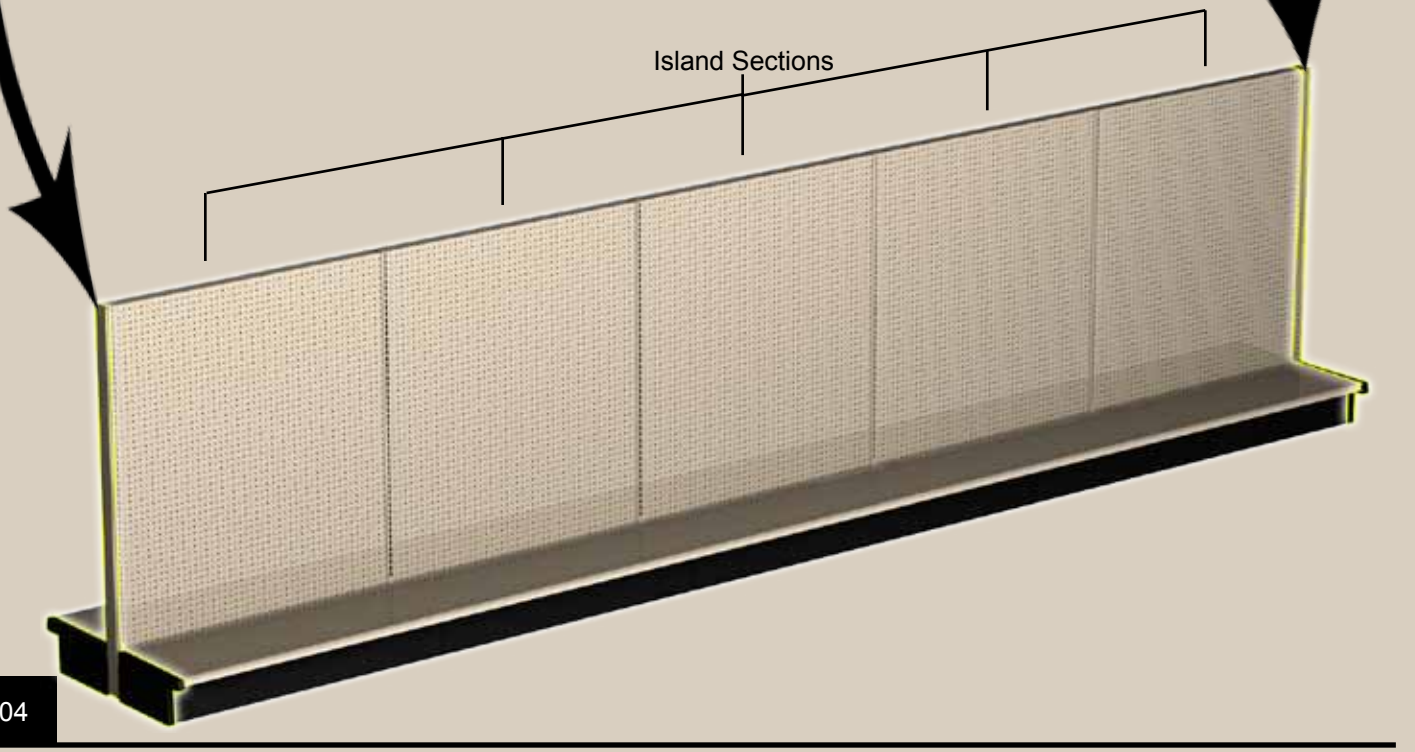
Island End

Island Section Include:

- 1 Uprite
- 2 Base Brackets
- 2 Base Decks
- 2 Closed Base Fronts
- 1 Top Rail
- 1 Center Rail (2 on 96"-120"H)
- 1 Bottom Rail
- 1 Splicer Rail (78"-120"H)
- Back Material as specified

Island End Include:

- 1 Uprite
- 2 Base Brackets
- 2 Pair Base End Trim
- 2 Uprite End Trims



LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Island Section Catalog Number Example

Use the Island Section catalog number scheme below to specify the desired Section sizes, Base height, colors, Back styles, Deck Molding style, etc.

	IS	4	54	19	19	(06 / LB)	S	(/ T)	CBF	CHR	PLT	PLT	P	PLT	P	PLT	S	N	PLT	S	N	PLT
Island Section																						
Width (2', 3', 4')																						
Uprite Height (36"-120")																						
Base Deck Depth Side A (13"-31")																						
Base Deck Depth Side B (13"-31")																						
06 Base (06) or Low Base (LB)																						
Spring Locking Base Bracket (S)																						
Regular Rails (blank) or Telescopic Rails (T)																						
Closed Base (CBF) or Open Base (OBF)																						
Base Color																						
Uprite Color																						
Back Rail Color																						
Back Option Side A (Refer to page 106 for back types available)																						
Back Color Side A																						
Back Option Side B (Refer to page 106 for back types available)																						
Back Color Side B																						
Deck Type Side A (SD or HDSD, see page 208)																						
Deck Molding Type Side A (N none, M13S, etc; see page 219)																						
Deck Color Side A																						
Deck Type Side B (SD or HDSD, see page 208)																						
Deck Molding Type Side B (N none, M13S, etc, see page 219)																						
Deck Color Side B																						

Island End Catalog Number Example

Use the Island End catalog number scheme below to specify the desired Section height, Base Deck sizes, colors, etc.

	IE	54	19	19	(06 / LB)	S	(O,P,X)	CHR	PLT
Island End									
Uprite Height (36"-120")									
Base Deck Depth Side A (13"-31")									
Base Deck Depth Side B (13"-31")									
06 Base (06) or Low Base (LB)									
Spring Locking Base Bracket (S)									
"O","P" & "X" (see below for definitions)									
Base End Trim Color									
Uprite & Uprite Trim Color									

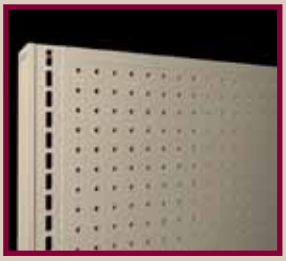
* "O" - used when ordering Open Base (OBF) on Island Sections.
* "P" - deletes the Uprite End Trim so that a different trim package, or a standard Trim of a color other than the Uprite color, can be added.
* "X" - Extended Base End Trim required when using M55 Molding on Base Deck. This replaces the standard BET (Base End Trim) with a DC**** (Extended Base End Trim), (Pg. 121 of catalog).

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

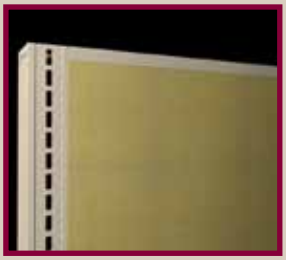
© 2005 Lozier® Corporation

Island Section Back Options



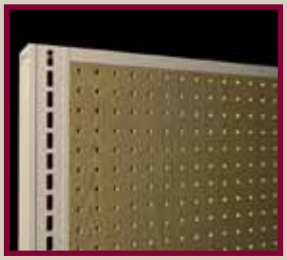
Pegboard (P)
• **For pricing see section 100, pg 1-8**

Marteck® (M)
• **For pricing see section 100, pg 1-8**

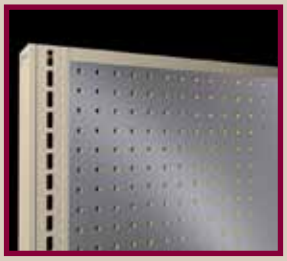


Econo Marteck® (ME)
• **For pricing see section 100, pg 1-8**

Woodgrain (W)
• **For pricing see section 100, pg 9-16**



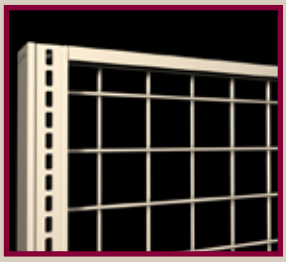
Peg Woodgrain (PW)
• **For pricing see section 100, pg 9-16**



Peg Mirror (PM)
• **For pricing see section 100, pg 9-16**

Slotwall (S)
• Painted or laminate
• **For pricing see section 100, 17-24**

Slotwall w/Aluminum Inserts (SI)
• Painted or laminate
• **For pricing see section 100, pg 17-24**



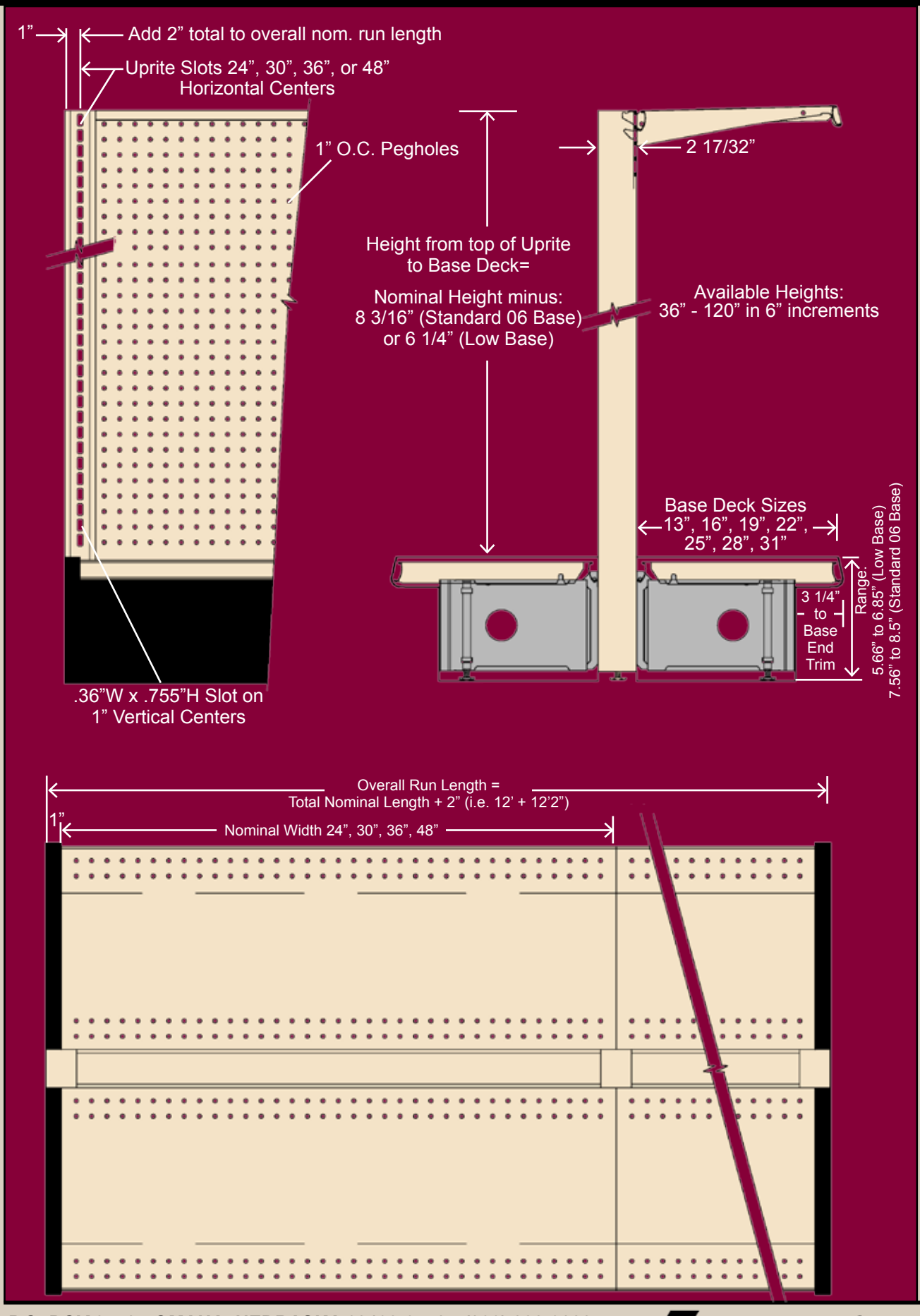
Wiregrid (WG)
• **For pricing see section 100, pg 85**

Open (FO)
• **For pricing see section 100, pg 25-30**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Island Section Dimensions

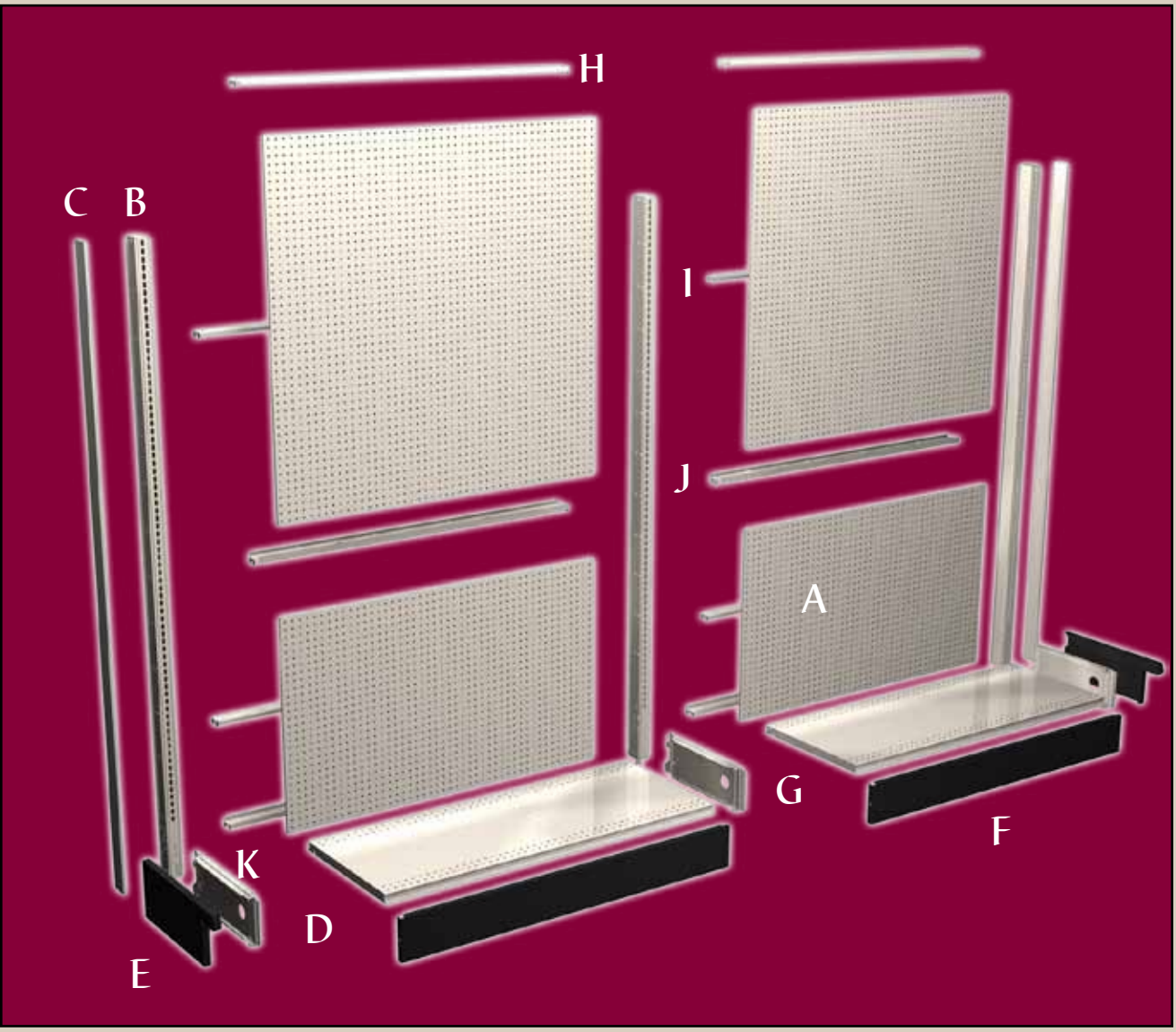


P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Wall Section Exploded



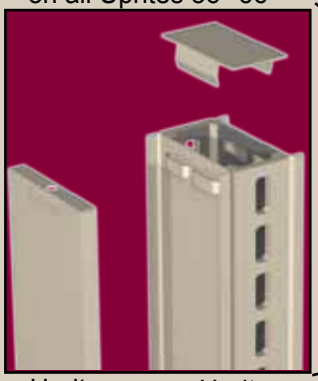
Components:					
A	=	Back	G	=	Base Deck
B	=	Uprite	H	=	Top Rail
C	=	Uprite End Trim	I	=	Center Rail
D	=	Base Brackets	J	=	Splicer Rail
E	=	Base End Trim	K	=	Bottom Rail
F	=	Closed Base Front			

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall Section Components



Uprite Top Cap included on all Uprites 36”-66”

Uprite End Trim

Uprite

Top Rail 7/8” Conduit Knock-out

1/4” Pegboard (other Back styles available)

Splicer Rail

Center Rail 7/8” Conduit hole

Base Deck

Bottom Rail 7/8” Conduit Knock-out

Base End Trim

Spring Locking Base Bracket

2” hole in Base Bracket for electrical

Closed Base Front

Hat Channels welded to underside of Base Deck

1 1/4” Integrated Tag Molding

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall Section & Ends

Wall Section:

- Wall Section widths: 2', 3', or 4'
- Wall Sections can be combined for any length runs
- Shelving Run consists of
  Wall Sections combined with 1 Wall End Unit.
  (Ex. 20' run consists of 5 - 4' Long Wall Sections
  and 1 Wall End Unit)

Wall Section

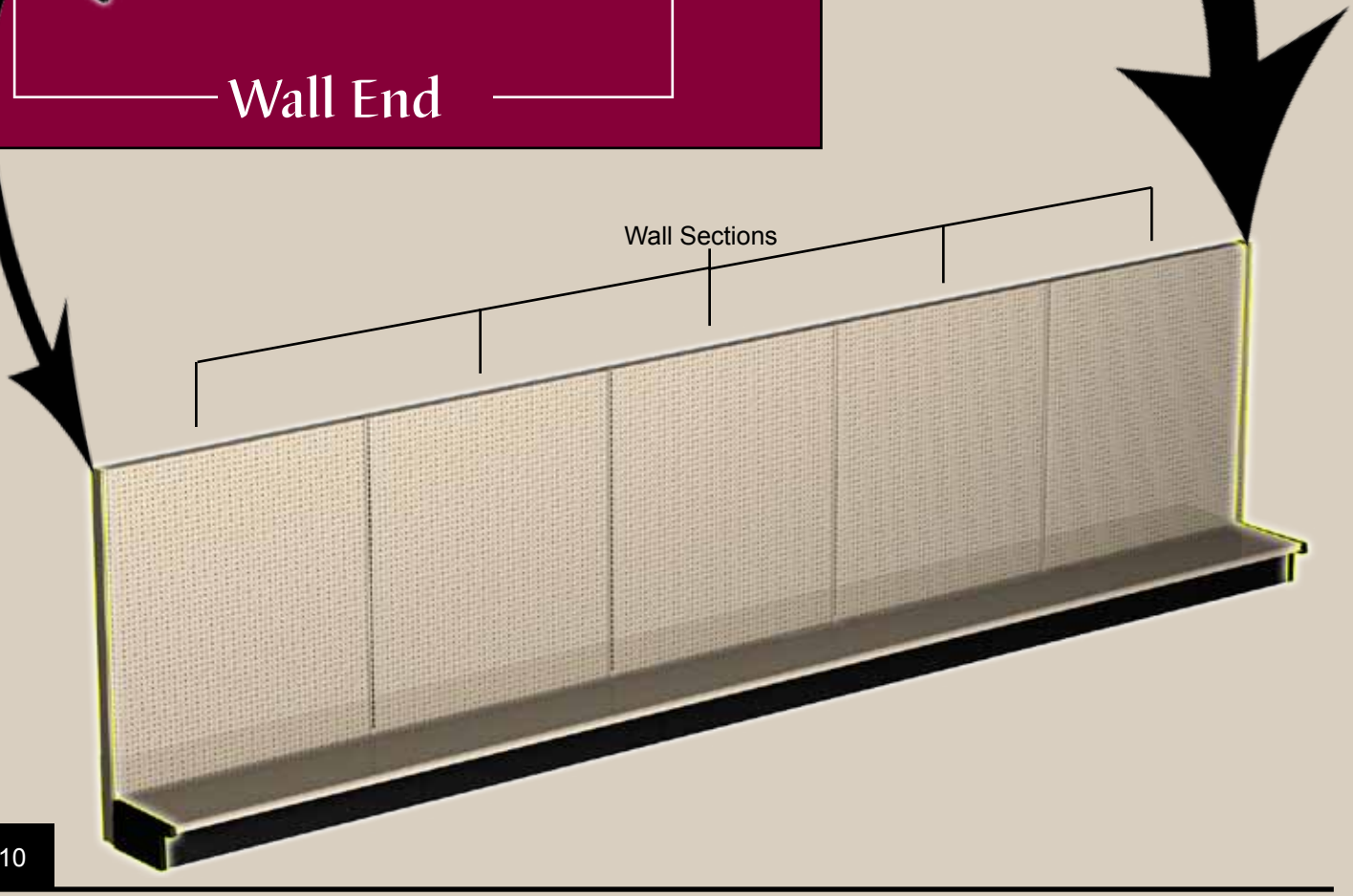
Wall End

Wall Section Include:

- 1 Uprite
- 1 Base Brackets
- 1 Base Decks
- 1 Closed Base Fronts
- 1 Top Rail
- 1 Center Rail (2 on 96"-120"H)
- 1 Bottom Rail
- 1 Splicer Rail (78"-120"H)
- Back Material as specified

Wall End Include:

- 1 Uprite
- 1 Base Bracket
- 1 Pair Base End Trim
- 2 Uprite End Trims



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall Section Catalog Number Example

Use the Wall Section catalog number scheme below to specify the desired Section sizes, Base height, colors, Back styles, Deck Molding style, etc.

	WS	4	54	19	(06 / LB)	S	(/ T)	CBF	CHR	PLT	PLT	P	PLT	S	N	PLT
Wall Section																
Width (2', 3', 4')																
Uprite Height (36"-120")																
Base Deck Depth Side (13"-31")																
06 Base (06) or Low Base (LB)																
Spring Locking Base Bracket (S)																
Regular Rails (blank) or Telescopic Rails (T)																
Closed Base (CBF) or Open Base (OBF)																
Base Color																
Uprite Color																
Back Rail Color																
Back Option: (Refer to page 112 for back types)																
Back Color																
Deck Type (SD or HDSD, see page 208)																
Deck Molding Type (N none, M13S, etc see page 219)																
Deck Color																

Wall End Catalog Number Example

Use the Wall End catalog number scheme below to specify the desired Section height, Base Deck sizes, colors, etc.

	WE	54	19	(06 / LB)	S	(O,P,X)	CHR	PLT
Wall End								
Uprite Height (36"-120")								
Base Deck Depth (13"-31")								
06 Base (06) or Low Base (LB)								
Spring Locking Base Bracket (S)								
"O","P" & "X" (see below for definitions)								
Base End Trim Color								
Uprite & Uprite Trim Color								

* "O" - used when ordering Open Base (OBF) on Wall Sections.

* "P" - deletes the Uprite End Trim so that a different trim package, or a standard Trim of a color other than the Uprite color, can be added.

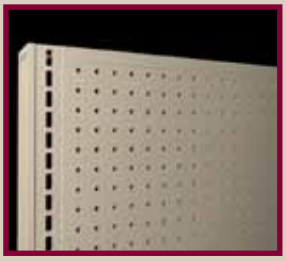
* "X" - Extended Base End Trim required when using M55 Molding on Base Deck. This replaces the standard BET (Base End Trim) with a DC**** (Extended Base End Trim), (Pg. 121 of catalog).

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

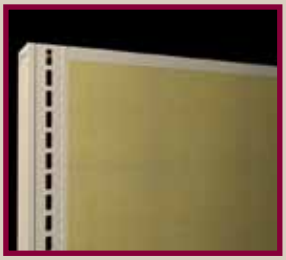
© 2005 Lozier® Corporation

Wall Section Back Options



Pegboard (P)
• **For pricing see section 100, pg 31-38**

Marteck® (M)
• **For pricing see section 100, pg 31-38**

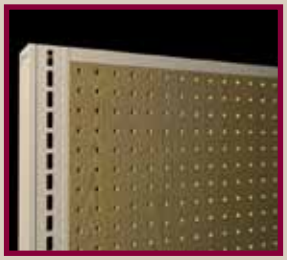


Econo Marteck® (ME)
• **For pricing see section 100, pg 31-38**

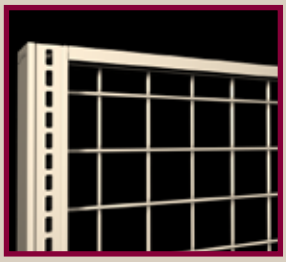
Woodgrain (W)
• **For pricing see section 100, pg 39-46**

Slotwall (S)
• Painted or laminate
• **For pricing see section 100, 47-54**

Slotwall w/Aluminum Inserts (SI)
• Painted or laminate
• **For pricing see section 100, pg 47-54**

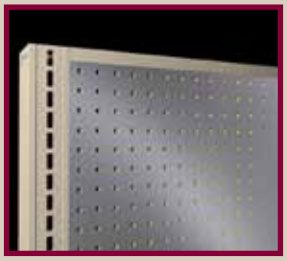


Peg Woodgrain (PW)
• **For pricing see section 100, pg 39-46**



Wiregrid (WG)
• **For pricing see section 100, pg 85**

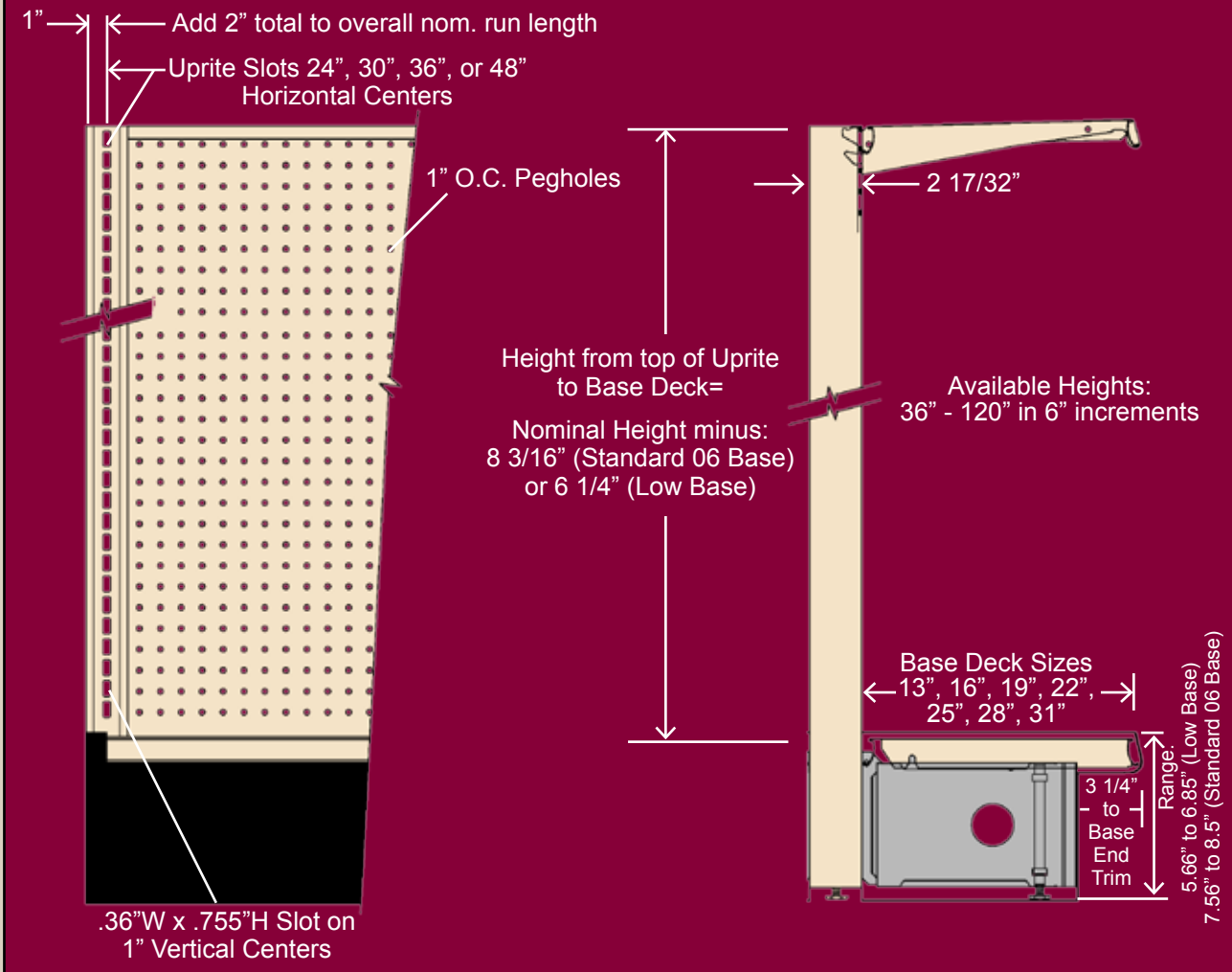
Open (FO)
• **For pricing see section 100, pg 55-60**

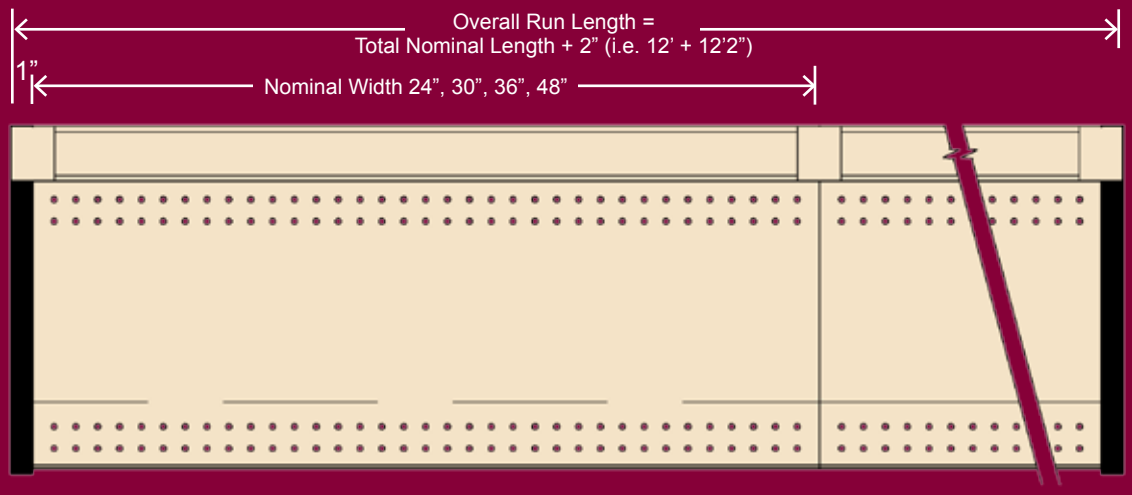


Peg Mirror (PM)
• **For pricing see section 100, pg 39-46**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.





P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Extensions & Extension Ends

Island Extension Section Includes:

1	Extension Uprite
2	Back material for both sides
2	Top Rails (plus 1 Center Rail if 36"H or over)
•	**For pricing see section 100, pg 61**

Wall Extension Section Includes:

1	Extension Uprite
2	Top Rails (plus 1 Center Rail if 36"H or over)
1	Back material, 1 side only
•	**For pricing see section 100, pg 61**

Extension End Includes:

1	Extension Uprite
2	Uprite End Trims
•	**For pricing see section 100, pg 61**

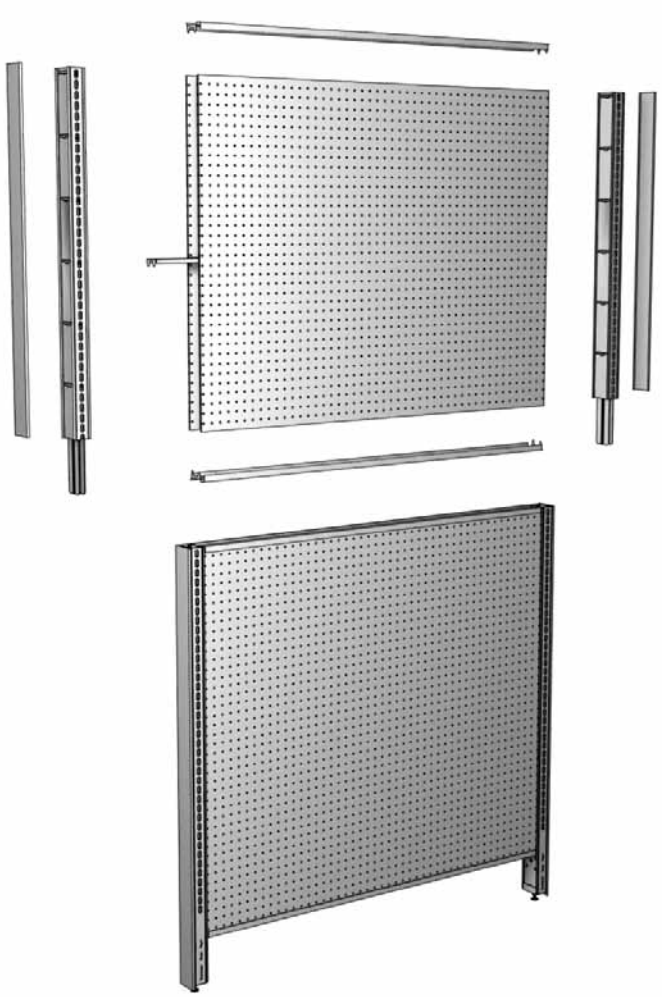
**ONE END REQUIRED FOR ANY LENGTH RUN

EE	12	E
Extension End		
Height: 6" - 48"		
Extension		

STANDARD FINISH:

PLT

- Optional Tier I & II colors



(Island Extension shown)

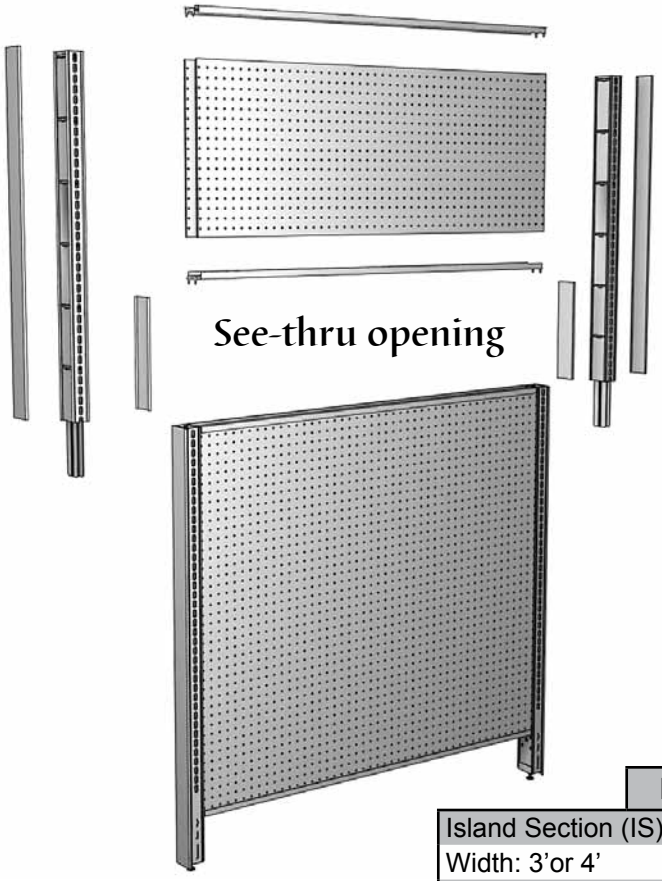
IS	4	36	E	PLT	PLT	P	PLT	P	PLT
Wall/Island Section (WS or IS)									
Width: 2', 30", 3', 4'									
Height: 6" - 48", 6" increments									
Extension									
Extension Uprite Color									
Rail Color									
Back Style A - (see pg 129)									
Back Color A									
Back Style B (required for IS)									
Back Color B (required for IS)									

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

See-Thru Island Extension Sections



See-Thru Extension End Includes:

1	Extension Uprite
2	(Outside) Uprite End Trims
•	**For pricing see section 100, pg 62**

**ONE END REQUIRED FOR ANY LENGTH RUN

EE	12	E
Extension End		
Height: 6” - 48”		
Extension		

STANDARD FINISH:

PLT

- Optional Tier I & II colors

See-Thru Island Extension Section Includes:

1	Extension Uprite
2	See-Thru Extension Backs
1	Top Rails (plus 1 Center Rail if 36”H or over
1	Bottom Rail
2	See-Thru Inside Uprite End Trims
•	**For pricing see section 100, pg 62**

IS	4	36	12	SE	PLT	PLT	P	PLT	P	PLT
Island Section (IS)										
Width: 3’or 4’										
Extension Height: 12”, 18”, 24”, 30”, 36”, 42”, 48”										
Opening Height: 6”, 12”, 18”										
See-Thru Extension Section										
Extension Uprite & Inside Trim Color										
Rail Color										
Back Style A - see pg 129										
Back Color A										
Back Style B - see pg 129										
Back Color B										

See-Thru Inside Uprite End Trim

See-Thru Inside Uprite End Trim:

•	**For pricing see section 100, pg 63**

EXAMPLE PART NO.

SUET	12

SUET = See-thru Inside Uprite End Trim
12 = See-thru opening height: 6”, 12”, 18”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

See-Thru Island Extension Backs

See-Thru Island Extension Backs:

•	**For pricing see section 100, pg 63**

EXAMPLE PART NO.

SBE	4	24	P

SBE = Back
4 = Width: 3’ or 4’
24 = See-thru Extension Back height: 6”, 12”, 18”, 24”, 30”
P = Back options: P, M, ME, W, PW, PM

STANDARD FINISH:

PLT

- Optional Tier I & II colors

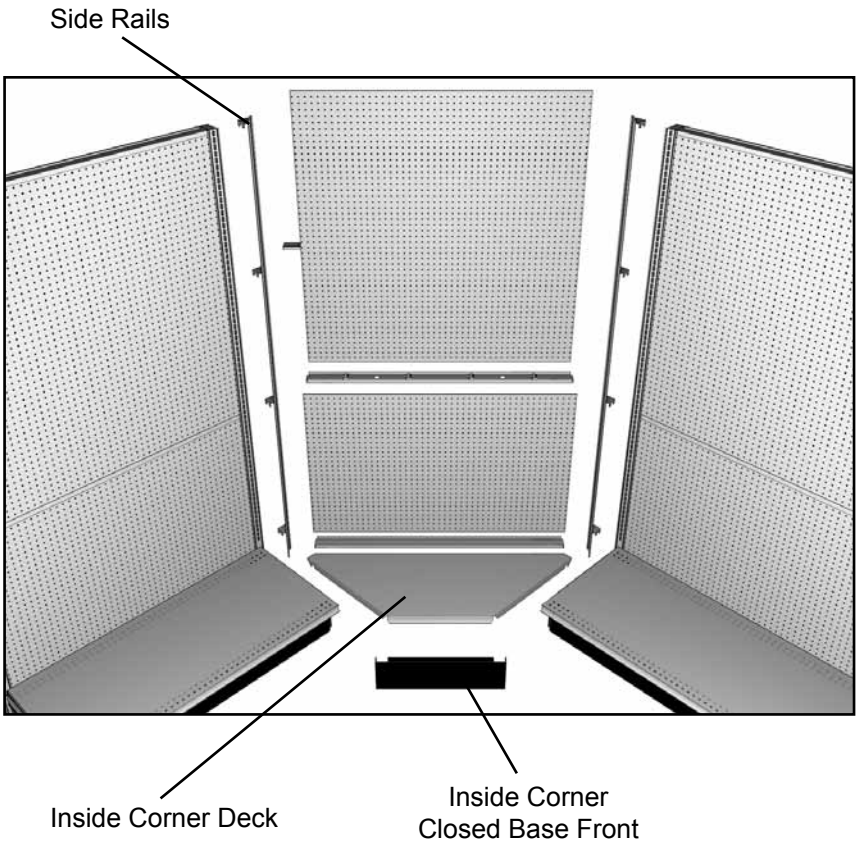
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

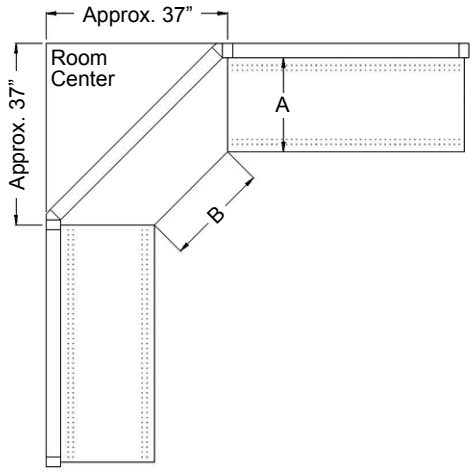
Inside Corner Shelving Units:

- Utilize standard Backs & Rails
- Use Inside Corner Side Rails, Decks, & Closed Base Fronts
- Side Rails attach to adjacent Uprites to retain Inside Corner Back & Rails
- Order Inside Corner Shelves separately, pg 118
- **For pricing see section 100, pg 64**

Inside Corner Shelving Units



Deck (A)	Tag Length (B)
16”	26”
19”	21”
22”	17”’
25”’	13”



Ordering Instructions:

1. One set of 4' back rails, see pg 126 for quantities and type of rails needed
2. 4' Back Panel(s), pg 112
3. 1 — pair of Inside Corner Side Rails
4. 1 — Inside Corner Deck, pg 118
5. 1 — Inside Corner Closed Base Front

Inside Corner Side Rails

Inside Corner Side Rails:

- Sold in pairs only
- One pair required per corner
- Use only in single Back applications where back of unit is not exposed
- Height: 84” or 96”
- **For pricing see section 100, pg 64**

EXAMPLE PART NO.

IR	84

IR = Inside Rail
84 = Height: 84” or 96”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Inside Corner Components

Inside Corner Closed Base Front

Inside Corner Closed Base Front:

- Order to match the depth of adjacent Wall Section base decks and base height (06 Base or Low Base)
- **For pricing see section 100, pg 64**

EXAMPLE PART NO.

CBFIC	4	16	06

STANDARD FINISH:

CHR

CBFIC = Inside Corner Closed Base Front
4 = Inside Corner Section Width
16 = Adjacent Wall Section Deck Depth: 16”, 19”, 22”, 25”
06 = Base height: “06” or “LB” Low Base

Inside Corner Deck

Inside Corner Deck:

- 1.235” Tag Molding & unpunched tops
- Order depth to match adjacent Wall Section deck depths
- Right & left hand adjacent Wall Sections must have decks of the same depth
- Deck depths: 16”, 19”, 22”, 25”
- **For pricing see section 100, pg 64**

EXAMPLE PART NO.

SDIC	4	16	N

STANDARD FINISH:

PLT

- Optional Tier I & II colors

SDIC = Inside Corner Deck
4 = 4’ Wide
16 = Depth: 16”, 19”, 22”, 25”
N = No Molding

Inside Corner Shelves

Inside Corner Shelves:

- 1.235” Tag Molding & unpunched top
- Brackets included
- Shelf Depths: 13”, 15”, 16”, 17”, 19”, 22”, 25”
- **For pricing see section 100, pg 64**

EXAMPLE PART NO.

DLIC	4	13	N

STANDARD FINISH:

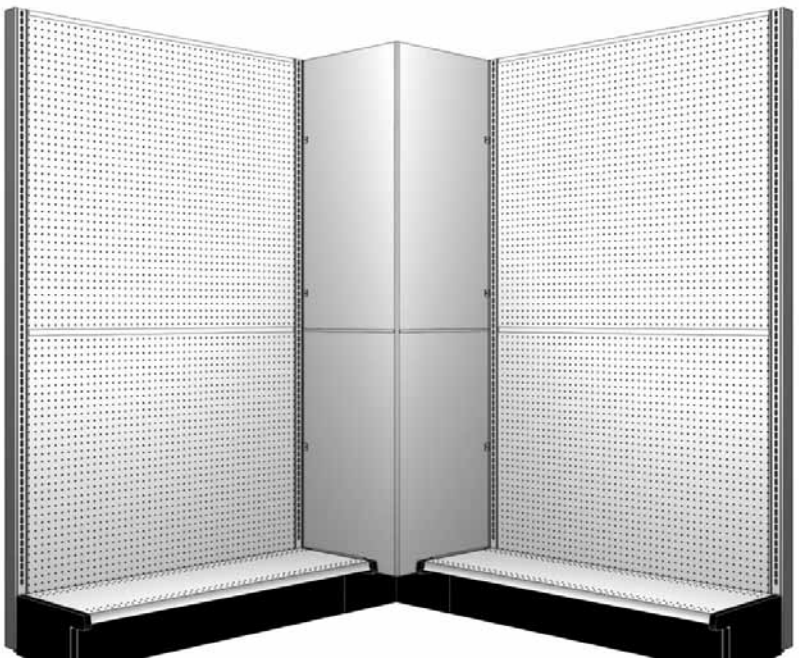
PLT

- Optional Tier I & II colors

DLIC = Inside Corner Shelf
4 = 4’ Wide
13 = Depth: 13”, 15”, 16”, 17”, 19”, 22”, 25”
N = No Molding

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.



Box Corners:

- Hardboard Panels ship as standard 4' W Backs are spliced to match Wall Section Panel configurations
- Back Panels are cut to size in field
- Includes hardboard panels & hardware kit
- Optional 30"x30" Wood Top available (DP1121 MA1)
- Hardboard Types: Marteck® or Pegboard
- **For pricing see section 100, pg 65-66**

EXAMPLE PART NO.

BCA	120	06	M

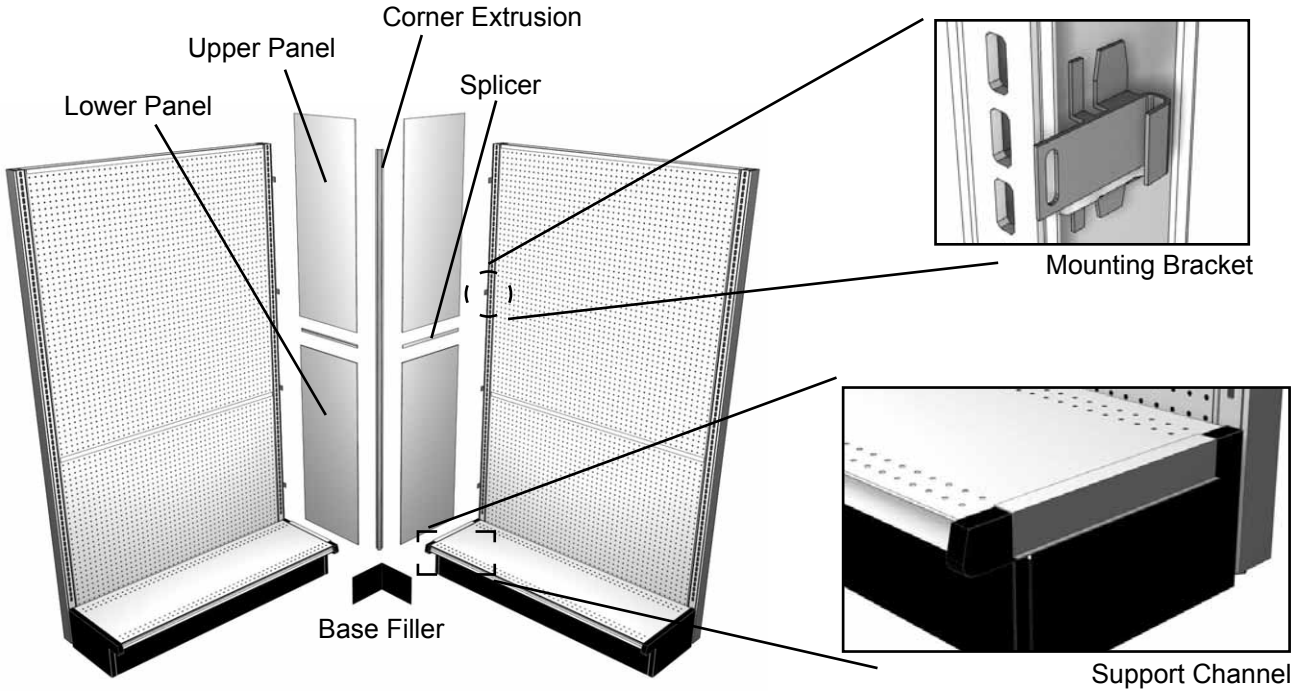
BCA = Box Corner Assembly
120 = Uprite height: 72", 78", 84", 90", 96", 108", 120"
06 = Base height: "06" or "LB" Low Base
M = Hardboard style: "M" Marteck® "P" Pegboard

STANDARD FINISH:

PLT	SAT	CHR	SAT

PLT • Hardboard Panels
• Optional Tier I & II colors
SAT • Molding & Splicer
CHR • Base
SAT • Extension Kit (if over 96"H)

TWO-PIECE BACKS: 78" - 120" 06 BASE & LOW BASE SYSTEMS				
78"	=	BE-36	+	BE-36
84"	=	BE-30	+	BE-48
90"	=	BE-36	+	BE-48
96"	=	BE-42	+	BE-48
108"	=	BE-66	+	BE-36
120"	=	BE-66	+	BE-48



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.
© 2005 Lozier® Corporation

Uprites

EXAMPLE PART NO.

U	36

U = Uprite
36 = Height: 36”, 42”, 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”, 108”, 120”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Uprite:

- Use for Wall & Island Sections
- Steel welded construction
- 3/16” thick face channel
- 1” slotted on center for maximum flexibility
- Includes side flanges to retain back material
- Includes leveling leg for uneven floors
- Includes top caps on Uprites 36” - 66”H
- **For pricing see section 100, pg 67**

WARNING: Unbalanced load capacity of the Extension Uprite is 2.500 in. - lbs., this is considerably less than the capacity of a standard Uprite. Do not exceed this unbalanced load. Overloading could cause the Uprite to tip over or collapse resulting in personal injury or property damage.

Extension Uprite

Extension Uprite:

- Factory installed connector to fit Lozier Uprites See below for Extension Uprite End Trim
- **For pricing see section 100, pg 67**

EXAMPLE PART NO.

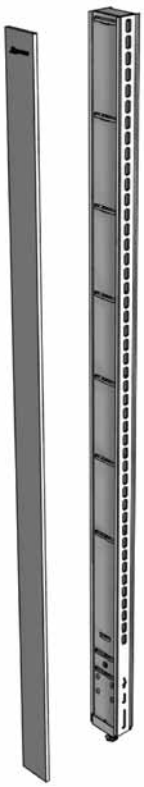
U	36	E

U = Uprite
36 = Height: 6”, 12”, 18”, 24”, 30”, 36”, 42”, 48”
E = Extension

STANDARD FINISH:

PLT

- Optional Tier I & II colors



Uprite & Extension Uprite End Trim

Uprite & Extension Uprite End Trim:

- One-piece trim (Two-piece if 108” & 120”) snaps onto first & last Uprite or Extension Uprite
- Can be used on both sides of Extension Uprites where Extension Backs are not used
- **For pricing see section 100, pg 68**

EXAMPLE PART NO.

UET	36

UET = Uprite End Trim
36 = Height:6”, 12”, 18”, 24”, 30”, 36”, 42”, 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”, 108”, 120”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

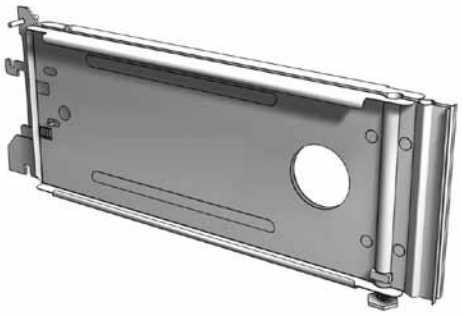
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Spring Locking Base Brackets

Base Brackets:

- 2” conduit hole for greater electrical access
- Include Leveling Legs for uneven flooring
- Install straight in using integral spring latch
- **For pricing see section 100, pg 68**



EXAMPLE PART NO.

BB	13	06	S

BB = Base Bracket
13 = Base Deck Depth: 13”, 16”, 19”, 22”, 25”, 28”, 31”
06 = Base height: “06” or “LB” Low Base
S = Spring Locking

STANDARD FINISH:

PTD

- Optional CHR

NOTE:
Actual Bracket length is 3” less than nominal Deck depth. When using Open Base Fronts, order CHR Base Brackets. (When complete Section/End part numbers are ordered with OBF’s this is done automatically.)

Base End Trim

Base End Trim:

- Attaches to the first & last Base Bracket
- One pair is required to finish a Wall run
- Two pair are required to finish an Island run
- Specify 06 Base or Low Base
- **For pricing see section 100, pg 69**

EXAMPLE PART NO.

BET	13	06

BET = Base End Trim
13 = Base Deck Depth: 13”, 16”, 19”, 22”, 25”, 28”, 31”
06 = Base Height: “06” or “LB” Low Base

STANDARD FINISH:

CHR

Extended Base End Trim

Extended Base End Trim:

- Supplied with M55 molding in Island or Wall Sections
- One pair required to finish Wall run
- Two pair required to finish Island run
- Order for either 06 or Low Base
- **For pricing see section 100, pg 69**

EXAMPLE PART NO.

BETX	13	06

BETX = Base End Trim
13 = Base Deck Depth: 13”, 16”, 19”, 22”, 25”, 28”, 31”
06 = Base Height: “06” or “LB” Low Base

STANDARD FINISH:

CHR

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Base Components

Closed Base Front:

- Snaps in place
- Fits flush with floor reguardless of leveling adjustments
- 3’ & 4’ Fronts have an electrical knockout
- **For pricing see section 100, pg 70**

EXAMPLE PART NO.

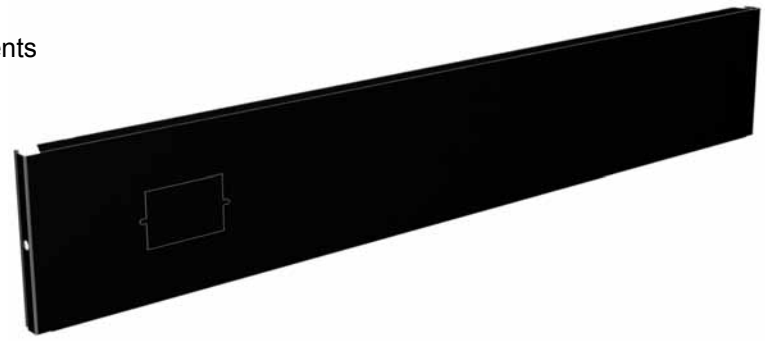
CBF	4	06

STANDARD FINISH:

CHR

CBF = Closed Base Front
4 = Section Width: 2’, 30”, 3’, 4’
06 = Base Height: “06” or “LB” Low Base

Closed Base Front



Open Base Front:

- Used in place of Closed Base Front
- When using Open Base Front, order CHR Base Brackets (when complete Section/End part numbers are ordered, this is done automatically)
- **For pricing see section 100, pg 70**

EXAMPLE PART NO.

OBF	4	06

STANDARD FINISH:

CHR

OBF = Open Base Front
4 = Section Width: 2’, 3’, 4’
06 = Base Height: “06” or “LB” Low Base

Open Base Front

Gap Filler:

- Steel Filler fills the gap between the Bottom Rail & floor on rear side of the Wall Shelving
- Compatible with either 06 Base or Low Base
- **For pricing see section 100, pg 70**

EXAMPLE PART NO.

GF	4

STANDARD FINISH:

CHR

GF = Gap Filler
4 = Width: 2’, 30”, 3’, 4’

Gap Filler

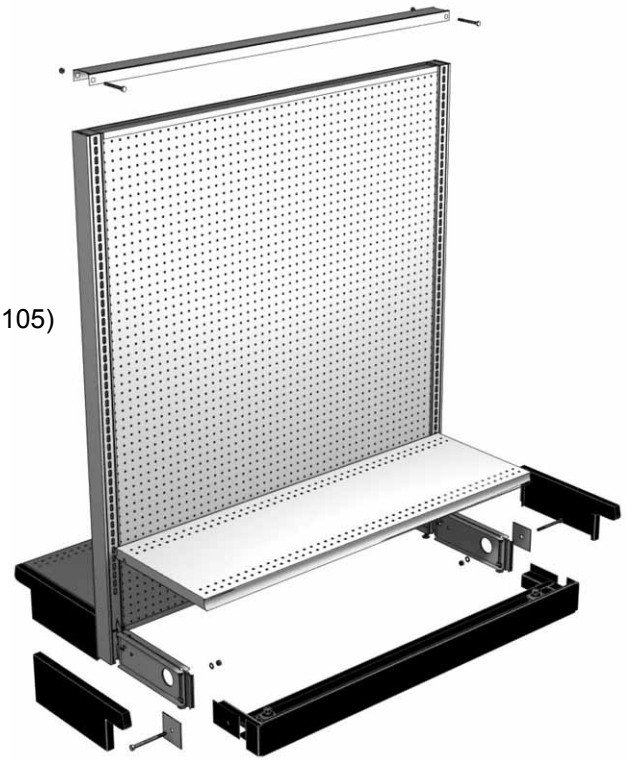
© 2013 Lozier® Corporation

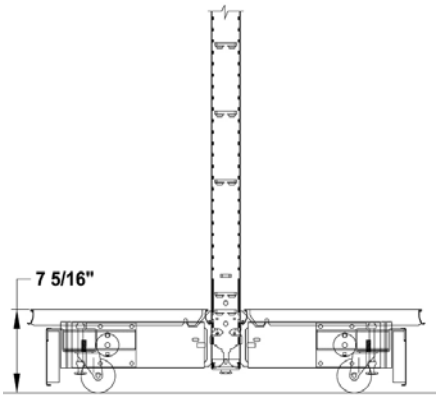
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Mobile Gondola Kit:

- Converts a Display Shelving Island into a Mobile Island
- Each Kit contains:
  Mobile Gondola CBFs w/Casters
  Low Base Base Brackets
  Base End Trims
  Mobile Gondola Top Rail hold down (alternating sections)
- Order Display Shelving Islands, sections, & ends separately (pg 105)
  Delete Closed Base Fronts, Base Brackets, &
  Base End Trims from each Section
- Overall deck height similar to standard 06 base height
- **For pricing see section 100, pg 71**





Low Base Mobile Gondola

Order Notes:

- Maximum Display Shelving Uprite height = 78"
- Maximum of 3 Sections per run
- Uniformly distributed load of 1,000 lb. per section

Run Length	Section Combination
3’	3’
4’	4’
6’	3’ + 3’
7’	4’ + 3’
8’	4’ + 4’
9’	3’ + 3’ + 3’
10’	3’ + 4’ +3’
11’	4’ + 3’ + 4’
12’	4’ + 4’ + 4’

EXAMPLE PART NO.

MGK	4	1616	U

MGK = Mobile Gondola Kit
4 = Run Length:
3’, 4’, 6’, 7’, 8’, 9’, 10’, 11’,12’
1616 = Deck combinations:
1616, 1919, 2222, 2525
U = Unit

STANDARD FINISH:

PLT	CHR

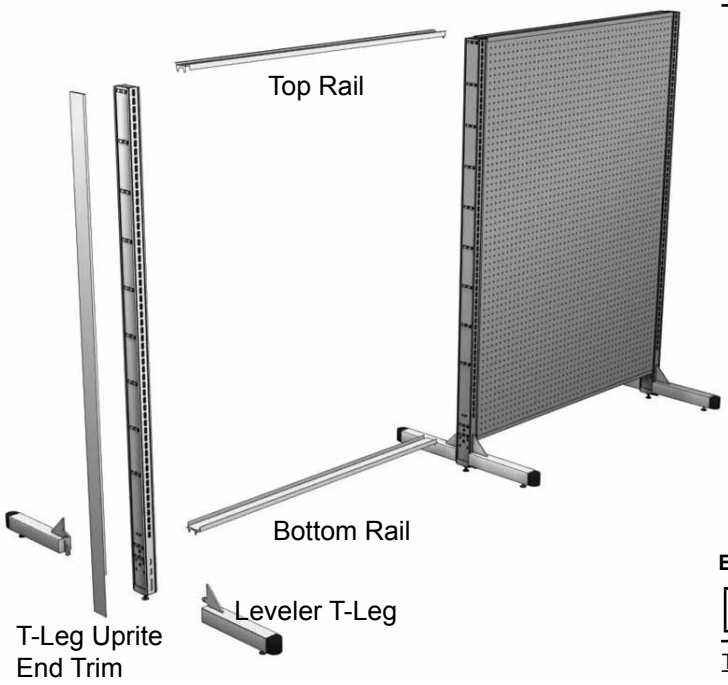
PLT • Top Rail Hold Down
• Optional Tier I & II colors
CHR • Closed Base Front, Base End Trim, & Base Bracket

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Leveler T-Leg Sections

Leveler T-Leg



Leveler T-Leg:

- Converts Display Shelving Wall or Island into no deck unit
- Installs on any length Wall or Island run
- 2” sq. tubular T-Leg with leveler
- Order desired number of Wall or Island Sections
- Delete Base Brackets, Decks & Closed Base Fronts Replace with one Leveler T-Leg for Wall & two Leveler T-Legs for Island
- See below Leveler T-Leg Wall/Island End ordering information
- **For pricing see section 100, pg 72**

EXAMPLE PART NO.

TLEG	16

TLEG = Leveler T-Leg
16 = Nominal Depth: 13”, 16”, 19”, 22”

STANDARD FINISH:

PLT	XH5

PLT • Leg
• Optional Tier I & II colors
XH5 • Black Plastic Cap

Leveler T-Leg Wall/Island End

WALL	
T-LEG DEPTH	MAX. URPITE HEIGHT
13	66
16	84
19	96
22	120

*For Islands, any combination of Leveler T-Legs can be used with any Lozier Uprite.

Leveler T-Leg Wall/Island End:

- Order one TLEGWE_ per Wall run or one TLEGIE_ per Island run
- Includes one Uprite, two T-Leg Uprite End Trims, & one or two TLEG(s) for Wall or Island respectively
- **For pricing see section 100, pg 72-74**

EXAMPLE PART NO.

TLEG	WE	54	16

TLEG = Leveler T-Leg
WE = “WE” Wall “IE” Island
54 = Uprite Height: 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”, 108”, 120”
16 = T-Leg Depth: 13”, 16”, 19”, 22”

STANDARD FINISH:

PLT	PLT	XH5

PLT • Uprite & Uprite End Trim
• Optional Tier I & II colors
PLT • Leg
• Optional Tier I & II colors
XH5 • Black Plastic Cap

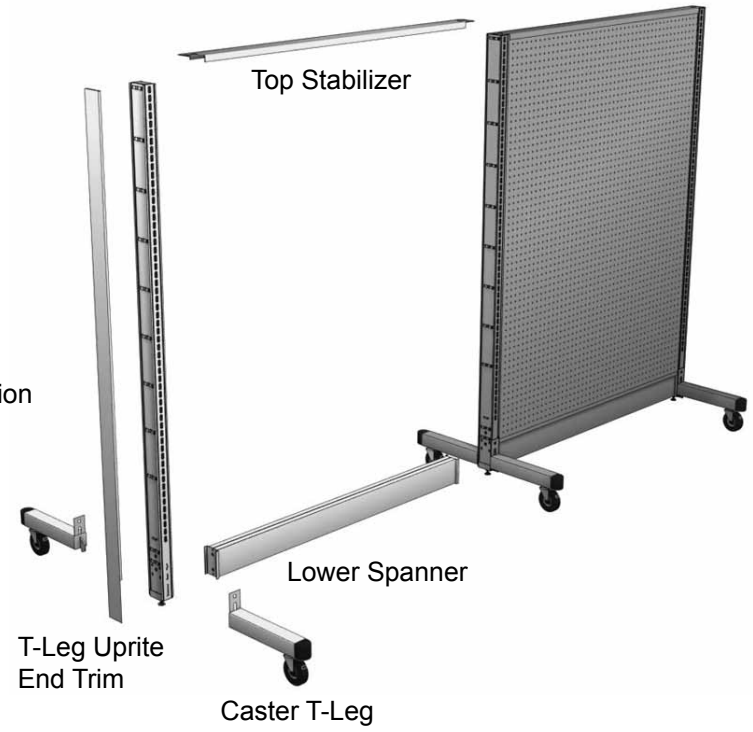
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Caster T-Leg

Caster T-Leg:

- Converts Display Shelving Island into a mobile display
- Available run lengths up to 12' long (3' & 4' combinations)
- 2" sq. Tubular Legs with 3" diameter Caster
- Order desired number of Island Sections
- Delete Base Brackets, Decks, & Closed Base Fronts Replace with one TLEGCIS per section TLEGCIS_ includes two Caster T-Legs, one Lower Spanner, & one Top Stabilizer per Kit
- See below T-Leg Caster Island End ordering information
- **For pricing see section 100, pg 75**



Caster T-Leg Island Section

EXAMPLE PART NO.

TLEGCIS	4	16

TLEGCIS = Caster T-Leg Island Section
4 = Section width: 3', 4'
16 = Depth: 13", 16", 19", 22"

STANDARD FINISH:

PLT	PLT	XH5

PLT • Lower Spanner & Top Stabilizer
• Optional Tier I & II colors
PLT • Leg
• Optional Tier I & II colors
XH5 • Black Plastic Cap

Caster T-Leg Island End

T-Leg Caster Island End:

- Order one TLEGCIE_ per Island run
- Includes two Caster T-Legs, two T-Leg Uprite End Trims, & one Uprite
- **For pricing see section 100, pg 75-76**

T-LEG DEPTH (BOTH SIDES)	MAX. UPRITE HEIGHT
13	78
16	96
19	96
22	96

EXAMPLE PART NO.

TLEGCIE	96	22

TLEGCIE= Caster T-Leg Island End
96 = Uprite Height: 48", 54", 60", 66", 72", 78", 84", 90", 96"
22 = Depth: 13", 16", 19", 22"

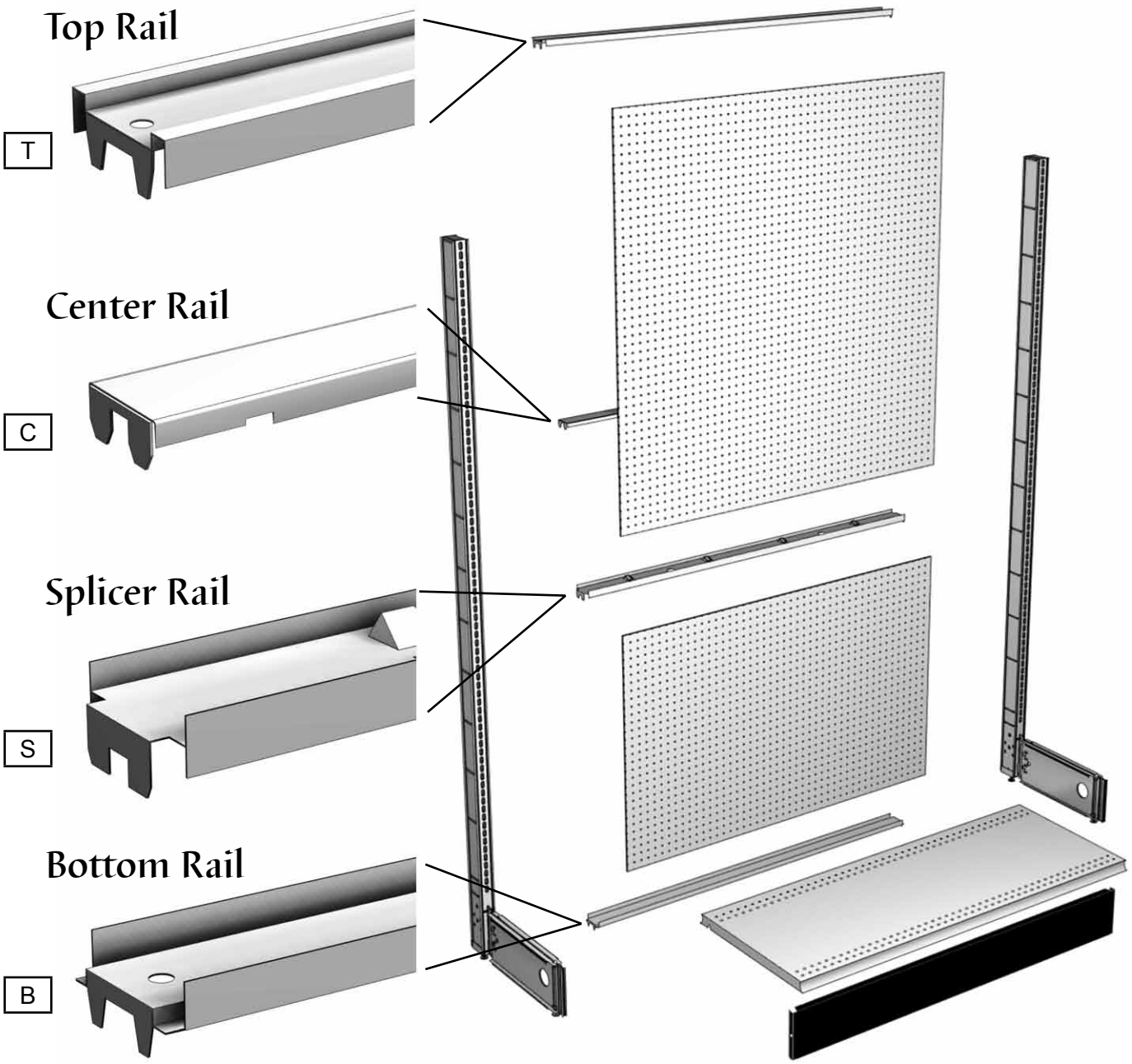
STANDARD FINISH:

PLT	PLT	XH5

PLT • Uprite & Uprite End Trim
• Optional Tier I & II colors
PLT • Leg
• Optional Tier I & II colors
XH5 • Black Plastic Cap

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.
© 2013 Lozier® Corporation

Back Rails - Marteck, Pegboard, Woodgrain



EXAMPLE PART NO.

R	4	T

R = Rail
4 = Width: 2', 30", 3', 4'
T = Rail Style (T, C, S, B)

STANDARD FINISH:

PLT

PLT • Top, Bottom & Splicer Rails
• Optional Tier I & II colors
• Center Rail N/A only

RAIL	WIDTH			
	2'	30"	3'	4'
Top				
Center				
Splicer	N/A	N/A		
Bottom				

Rails:

- All Island and Wall Sections require at least one Top, Center, & Bottom Rail
- 78"H - 120"H require one Splicer Rail
- 96", 108", 120"H require two Center Rails
- Electrical knockouts included on all Rails
- 2' & 30" sections use (2) Top Rails to make a Splicer Rail
- **For pricing see section 100, pg 77**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

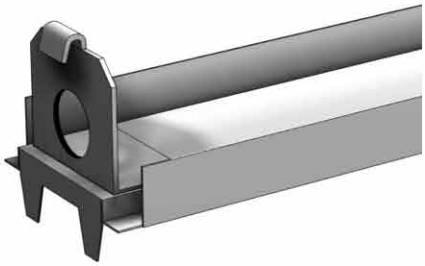
Top Rail

T

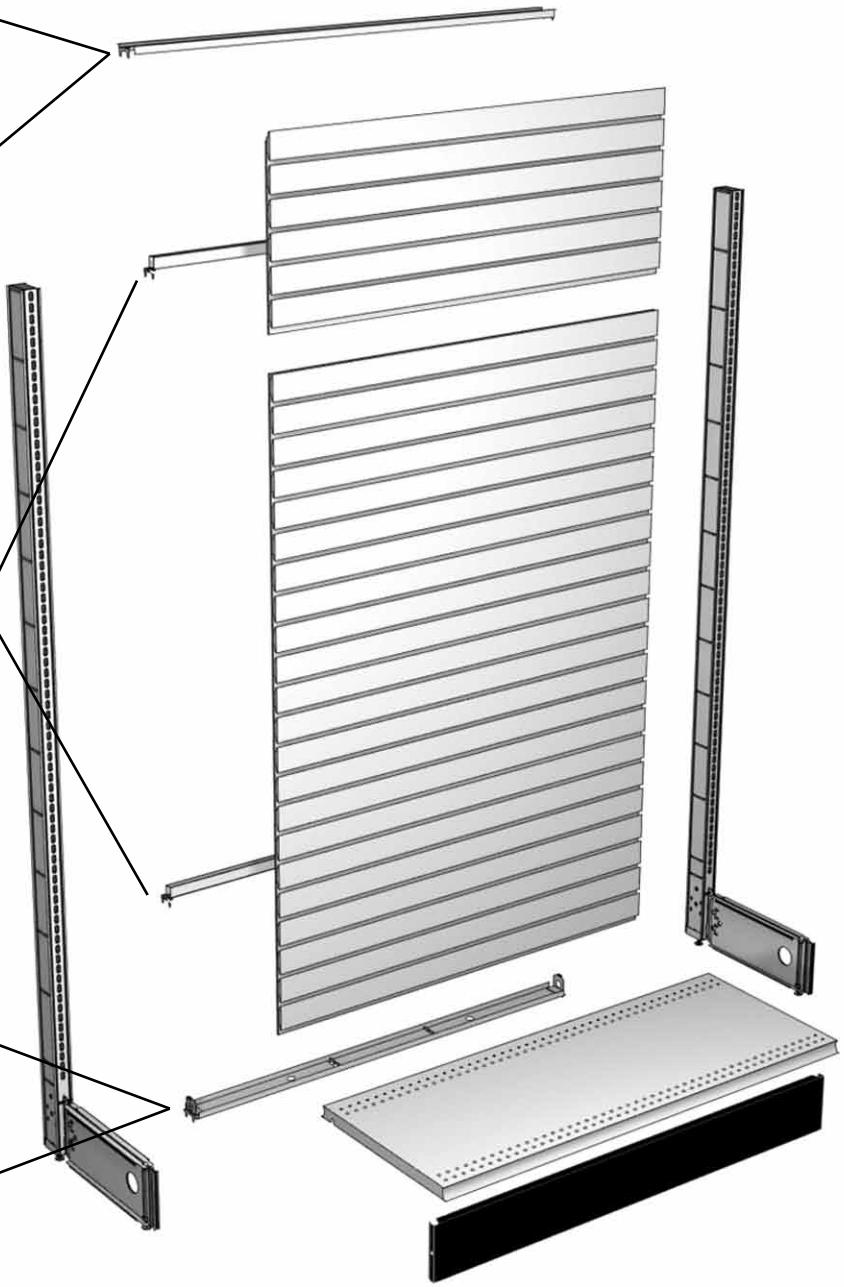
Slotwall Center Rail

SC

Heavy Duty Bottom Rail



HDB



EXAMPLE PART NO.

R	4	T

R = Rail
4 = Width: 2', 3', 4'
T = Rail Style (T, SC, HDB)

STANDARD FINISH:

PLT

PLT • Top & Bottom Rails
• Optional Tier I & II colors
• R_SC PLT only

Rails:

- Slotwall Island & Wall Sections require at least one Top, Slotwall Center, and Heavy Duty Bottom Rail
- One Slotwall Center Rail for 36" - 66"H Uprites Two for 72" - 120"H Upries
- On Extension Uprites use one Slotwall Center Rail 12" - 60"H & two on 66" - 72"H
- For 2' section use regular duty Bottom Rail
- **For pricing see section 100, pg 77**

RAIL	WIDTH		
	2'	3'	4'
Top			
Center			
Heavy Duty Bottom	N/A		

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Back Rails - Slotwall w/Hardboard Backs

Top Rail

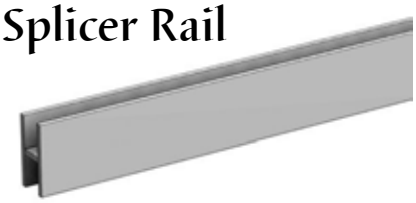
T

Hardboard Back Support Clip
(hooks over Slotwall Center Rail)

HBSC

Half Splicer Rail

HS

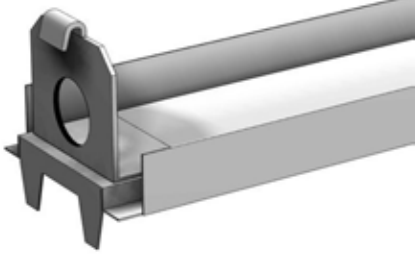


Slotwall Center Rail

SC

Heavy Duty Bottom Rail

HDB



RAIL	WIDTH		
	2'	3'	4'
Top			
Half Splicer			
Center			
Heavy Duty Bottom	N/A		

EXAMPLE PART NO.

R | 4 | T

R = Rail
4 = Width: 2', 3', 4'
T = Rail Style:
(T , HS, SC, HDB)

STANDARD FINISH:

PLT

PLT • Top, Half Splicer, & Bottom Rails
• Optional Tier I & II colors
• R_SC PLT only

EXAMPLE PART NO.

HBSC

HBSC = Hardboard Back Support Clip

STANDARD FINISH:

GLV

• Galvanized

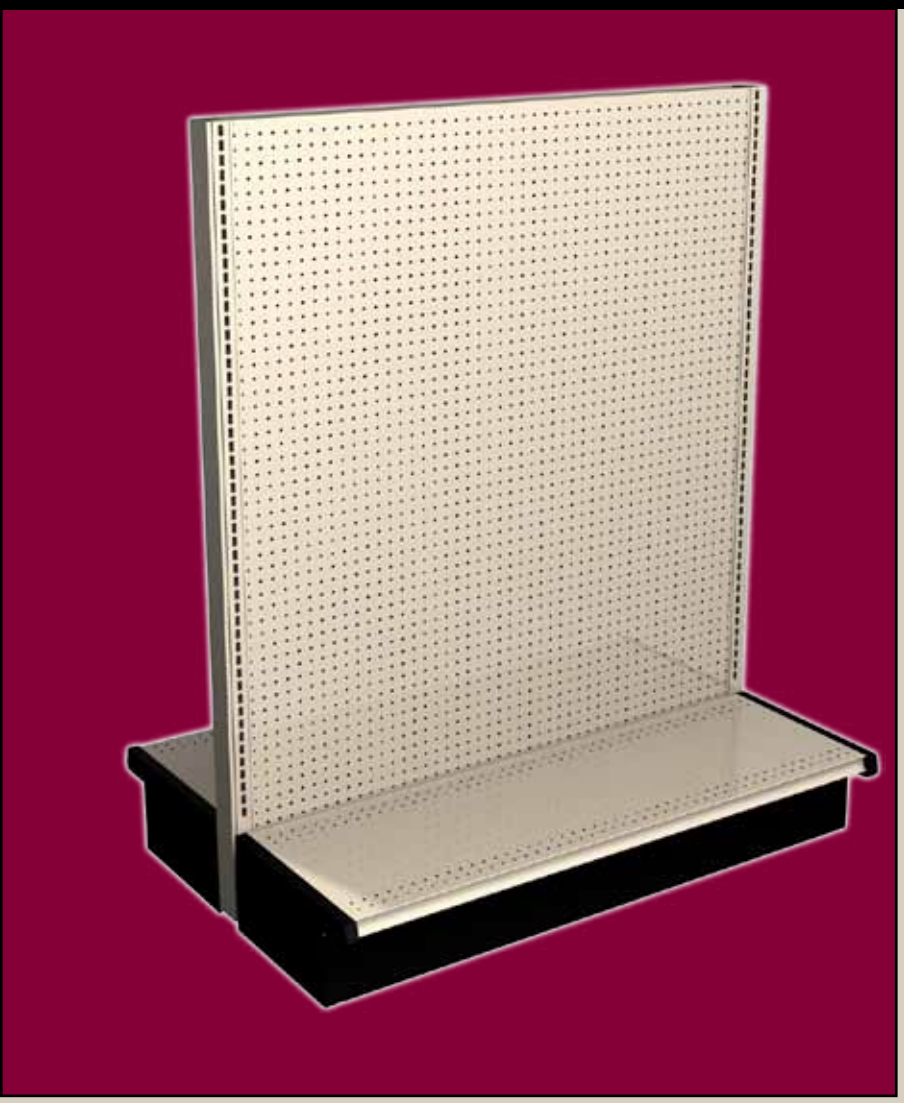
Rails:

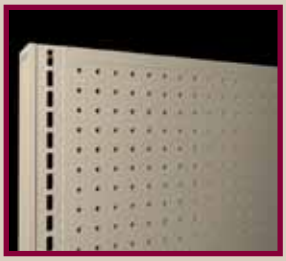
- Slotwall w/Hardboard Island & Wall Sections require at least one Top, Slotwall Center, Hardboard Back Support Clip, and Heavy Duty Bottom Rail
- 36" - 66"H Uprite requires:
  1 center rail & 1 support clip
  72" - 120"H Uprite requires:
  2 center rail & 2 support clip, & 1 half splicer
- On Extension Uprites, use one Slotwall Center Rail on 12" - 60"H & two on 66" - 72"H
- Electrical knockouts included on Top Rails
- For 2' section use regular duty Bottom Rail
- **For pricing see section 100, pg 77**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

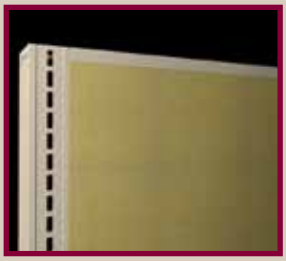
Hardboard Back Options



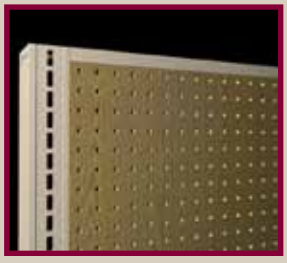


Pegboard (P)
- 9/32” dia. holes, 1” on center
- Painted
- Standard Finish: PLT (Platinum)
- Available in Tier I & II colors
- **For pricing see section 100, pg 78-79**

Marteck® (M)
- Solid Hardboard
- Painted
- Standard Finish: PLT (Platinum)
- Available in Tier I & II colors
- **For pricing see section 100, pg 78-79**

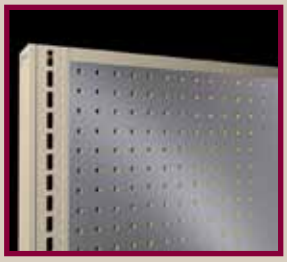


Econo Marteck® (ME)
- Unpainted in various natural shades of yellow/tan
- Standard Finish: N/A (No Finish)
- **For pricing see section 100, pg 79-80**



Peg Woodgrain (PW)
- 9/32” dia. holes, 1” on center
- Printed vertical pattern
- Standard Finish: IA1 (Oak)
- **For pricing see section 100, pg 79-80**

Woodgrain (W)
- Solid Hardboard
- Printed vertical pattern
- Standard Finish: IA1 (Oak)
- **For pricing see section 100, pg 79-80**



Peg Mirror (PM)
- 9/32” dia. holes, 1” on center
- Mirror - like finish
- Standard Finish: VA7 (Chrome Mylar)
- **For pricing see section 100, pg 79-80**

Other Back Panels:

- Slotwall Back Options, see page 131
- Open Back Options, see page 133
- Wiregrid Back Options, see page 132

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Back Information

SECTION HEIGHTS: 36"- 72"
USE ONE-PIECE BACKS

36" = BE-30
42" = BE-36
48" = BE-42
54" = BE-48
60" = BE-54
66" = BE-60
72" = BE-66

SECTION HEIGHTS: 78"- 120"
USE TWO-PIECE BACKS

78" = BE-36 + BE-36
84" = BE-30 + BE-48
90" = BE-36 + BE-48
96" = BE-42 + BE-48
108" = BE-66 + BE-36
120" = BE-66 + BE-48

Wall or Island Back Height		
Nominal Width: 2', 30", 3', or 4'		
Uprite Ht.	**Nominal Back Ht.**	**Actual Height**
36"	30"	29 13/16"
42"	36"	35 13/16"
48"	42"	41 13/16"
54"	48"	47 13/16"
60"	54"	53 13/16"
66"	60"	59 13/16"
72"	66"	65 13/16"

* Uprite height - 6" = Nominal Back height

Extension Uprite Back Height	
Nominal Width: 2', 30", 3', or 4'	
Extension Uprite Ht.	**Actual Height**
6"	5 13/16"
12"	11 13/16"
18"	17 13/16"
24"	23 13/16"
30"	29 13/16"
36"	35 13/16"
42"	41 13/16"
48"	47 13/16"
54"	53 13/16"
60"	59 13/16"
66"	65 13/16"
72"	71 13/16"

* Extension Uprite height = Nominal Back height

EXAMPLE PART NO.

BE	4	42	P

BE = Back
4 = Width: 06", 1', 16", 18", 2', 30", 32", 3', 42" or 4'
42 = Nominal Back height: 6", 12", 18", 24", 30", 36", 42", 48", 54", 60", 66", 72"
P = Back Panel Style: P, M, ME, W, PW, PM

Standard Finish
- See pg 129

Actual width of Backs:

6"	=	4 9/16"	30"	=	28 9/16"
1'	=	10 9/16"	32'	=	30 9/16'
16"	=	14 9/16"	3'	=	34 9/16"
18"	=	16 9/16"	42"	=	40 9/16"
2'	=	22 9/16"	4'	=	46 9/16"

4' x 8' Sheet

- S, SI - slots run 8' direction

EXAMPLE PART NO.

BM4X8	P

BM4X8 = Full 4' x 8' sheet
P = Back options: P, M, PW, PM, W, S, SI

Standard Finish
- See pg 129

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Slotwall Back:

- Feature “T” slot 3” on center that accepts standard Slotwall Accessories
- Exterior finish: either painted or laminate
- Aluminum Slot Inserts available for enhanced hanging strength
- Laminate strip insert available (factory installed)
- Plastic snap-in insert available (field installed-see below)
- **For pricing see section 100, pg 82-84**

NOTE:
Slotwall Backs require a minimum of 60” clearance above the shelving to install.

Laminate Insert

Aluminum Insert

Plastic Snap-In

Slotwall Snap-In Inserts

Standard Finish:

- XI6 Light Gray (to match LX6)
  XI7 Red (to match LH2)
  XI8 Black (to match LB8)
  XI9 White (to match L1J)

LENGTH	PART NO.
96"	DB5181
46"	DB5182
34"	DB5183

Slotwall Back

EXAMPLE PART NO.

SEB	4	54	A

SEB = Slotwall Back
4 = Width: 2’, 3’, or 4’
54 = Nominal Back height:
12”, 18”, 24”, 30”, 36”,
42”, 48”, 54”, 60”, 66”
72”, 78”, 84”, 90”, 102”, 114”
A = Optional Aluminum or Laminate Slot Insert

STANDARD FINISH:

PLT	ALU

PLT
- Paint
- Optional Tier I & II colors
- Optional Tier I & II laminates

ALU
- Aluminum Inserts (if required)

LAX
- Laminate Inserts
- Optional Tier I & II colors (if required)

WALL OR ISLAND BACK HEIGHT			
NOMINAL WIDTH: 6”, 1’, 16”, 18”, 2’, 30”, 32”, 3’, 42” OR 4’			
UPRITE HT.	EXT. UPRITE HT.	PART NO.	
	12”	SEB_12 =	BE_12S
	18”	SEB_18 =	BE_18S
	24”	SEB_24 =	BE_24S
36”	30”	SEB_30 =	BE_30S
42”	36”	SEB_36 =	BE_36S
48”	42”	SEB_42 =	BE_42S
54”	48”	SEB_48 =	BE_48S
60”	54”	SEB_54 =	BE_54S
66”	60”	SEB_60 =	BE_60S
72"		SEB-66 =	BLE-48S + BU-18S
78"		SEB-72 =	BLE-60S + BU-12S
84"		SEB-78 =	BLE-60S + BU-18S
90"		SEB-84 =	BLE-60S + BU-24S
96"		SEB-90 =	BLE-48S + BU-42S
108"		SEB-102 =	BLE-60S + BU-42S
120”		SEB-114 =	BLE-60S + BU-54S

* Uprite height - 6” = Nominal Back height

Versa Slotwall Back

EXAMPLE PART NO.

VBE	1	54	SI

VBE = Versa Slotwall Back
“VBE” Extension
“VBLE” Lower Extension
“VBU” Upper
1 = Width: 6”, 1’, 16”, 18”, 2’, 30”, 32”, 3’, 42”, 4’
54 = Nominal Back height:
06”, 12”, 18”, 24”, 30”, 36”, 42”, 48”, 54”, 60”
SI = Style
“S” without Inserts
“SI” with Inserts

STANDARD FINISH:

PLT	ALU

PLT
- Paint
- Optional Tier I & II colors
- Optional Tier I & II laminates

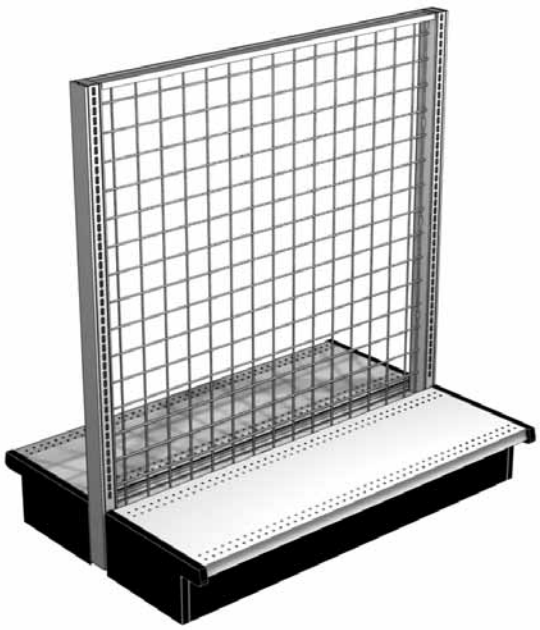
ALU
- Aluminum Inserts (if required)

LAX
- Laminate Inserts
- Optional Tier I & II colors (if required)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Wiregrid Backs



Wiregrid Backs:

- Ordering Instructions:
  -Low base Sections - order Wiregrid Extension Units (WGE) that are 6” shorter than section height. (ie: order WGE454S for 60”H sections)
  -06 Base Sections - order Wiregrid Units (WG) that are the same height as section height. (ie: order WG460S for 60”H sections)
- 3”x3” Wiregrid Panels available up to 96”H
- Includes:
  1 Wiregrid Back — 2 Horizontal Retainers
  2 Vertical Retainers — Wiregrid Clips
- **For pricing see section 100, pg 85**

EXAMPLE PART NO.

WG	4	54	S

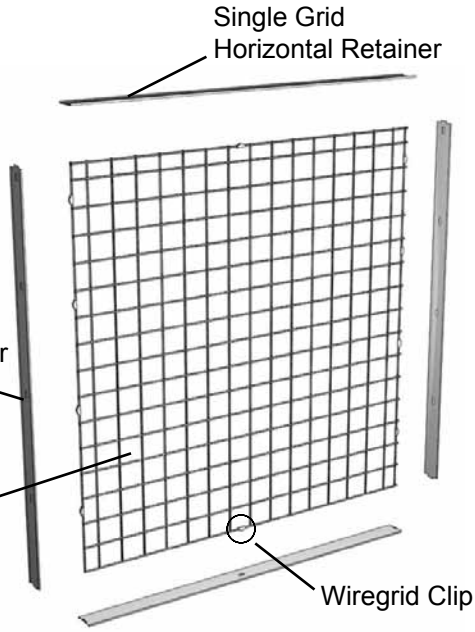
WG = “WG” Wiregrid Unit
“WGE” Wiregrid Extension Unit
4 = Width: 3’ or 4’
54 = Back Height: 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”
S = Single Grid

STANDARD FINISH:

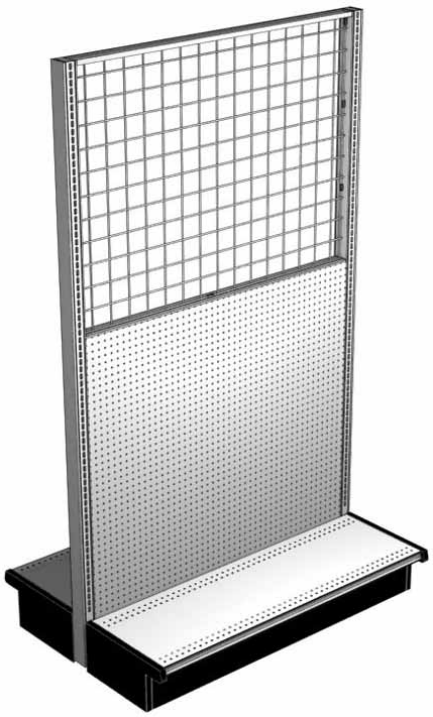
PLT	PLT

PLT • Grids
• Optional QP3 (Powder Chrome)
• Optional Tier I & II colors
PLT • Retainers
• Optional Tier I & II colors

STYLE	WIREGRID BACK								
	48”	54”	60”	66”	72”	78”	84”	90”	96”
WG (06 Base)	N/A					N/A		N/A	
WGE (Low Base)					N/A		N/A		N/A



Wiregrid Extension Backs



Wiregrid Extension Backs:

- 3”x3” Wiregrid Panels
- Includes:
  1 Wiregrid Back
  2 Horizontal Retainers
  2 Vertical Retainers
  Wiregrid Clips
- **For pricing see section 100, pg 85**

EXAMPLE PART NO.

WGE	4	12	S

WGE= “WGE” Wiregrid Extension Unit
4 = Width: 3’ or 4’
12 = Back Height: 12”, 24”, 48”
S = Single Grid

STANDARD FINISH:

PLT	PLT

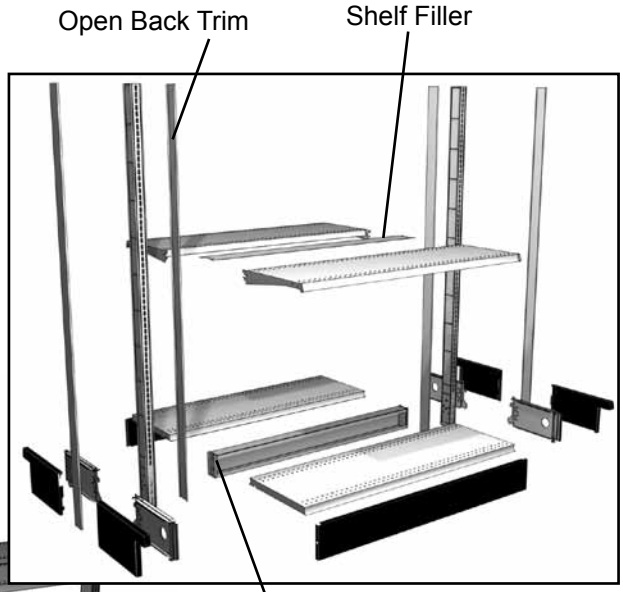
PLT • Grids
• Optional QP3 (Powder Chrome)
• Optional Tier I & II colors
PLT • Retainers
• Optional Tier I & II colors

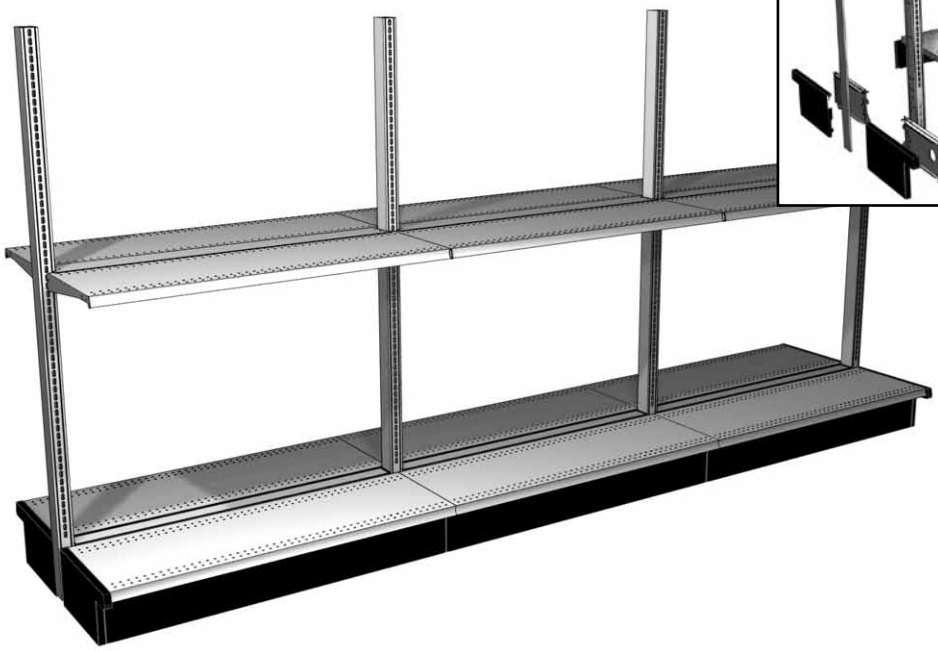
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Open Backs:

- Open Back Spanner replaces Backs & Rails- fits flush with the top of the Base Deck in both 06 & Low Base
- Two Inside Uprite Trims are required per section
- Shelf Fillers fill the gap between two Shelves mounted across from each other
- Shelf Fillers cannot be used with Shelves in the top Uprite slot
- **For pricing see section 100, pg 86**





Open Back Spanner with Hardware

LENGTH	PART NO.
3’	OBS3
4’	OBS4

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Shelf Fillers

LENGTH	PART NO.
3’	SF3U
4’	SF4U

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Open Back Inside Uprite Trim

EXAMPLE PART NO.

OBT	36	06

OBT = Open Back Trim
36 = Uprite height: 36”, 42”, 48”, 54”, 60”, 66”, 72”, 84”, 90”, 96”
06 = Base Type: 06 or “LB” Low Base

STANDARD FINISH:

PLT

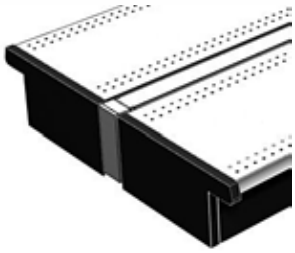
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Steel Display Deck

Steel Display Section



Steel Display End

Steel Display Deck:

- Provides mass display capability & uniform fixture appearance
- Optional Removable Uprite (below) to convert the Deck to a Light Duty Gondola (Use standard height Uprite End Trim pg 120)
- Steel Display Deck Section includes:
  2 Base Decks
  2 Base Brackets
  2 Closed Base Fronts
  1 Open Back Spanner
  1 Steel Display Deck Uprite
- Steel Display Deck End includes:
  2 Base Brackets
  2 Base End Trim (pair)
  2 Steel Display Deck End Trim
  1 Steel Display Deck Uprite
- Overall depth of 35" has 16"/16" Base Deck
- Overall depth of 47" has 22"/22" Base Deck
- **For pricing see section 100, pg 87**

Steel Display Sections

EXAMPLE PART NO.

SDD	S	4	35	06	S

SDD = Steel Display Deck
S = Spring Locking Base Bracket
4 = Width: 3' or 4'
35 = Overall Depth: 35" or 47"
06 = Base Type: 06 or "LB" Low Base
S = Section

STANDARD FINISH:

PLT	CHR

PLT • Deck, Spanner & Uprite
• Optional Tier I & II colors
CHR • Base

Steel Display Deck End

EXAMPLE PART NO.

SDD	S	35	06	E

SDD = Steel Display Deck
S = Spring Locking Base Bracket
35 = Overall Depth: 35" or 47"
06 = Base Type: 06 or "LB" Low Base
E = End

STANDARD FINISH:

PLT	CHR

PLT • Uprite
• Optional Tier I & II colors
CHR • Base

Steel Display Deck Uprite

EXAMPLE PART NO.

SDDU	06

SDDU = Steel Display Uprite
06 = Base Type: 06 or "LB" Low Base

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Steel Display Deck Uprite Trim

EXAMPLE PART NO.

SDDET	06

SDDET = Steel Display Uprite Trim
06 = Base Type: 06 or "LB" Low Base

STANDARD FINISH:

CHR

Steel Display Deck Removable Uprite

EXAMPLE PART NO.

SDDRU	48

SDDRU = Steel Display Deck Removable Uprite
48 = Height: 48" or 54"

STANDARD FINISH:

PLT

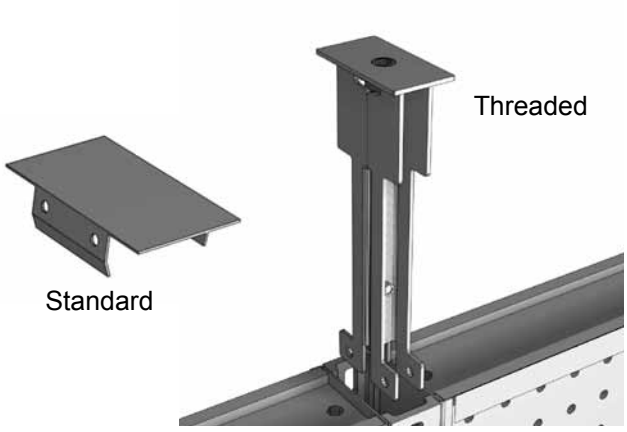
• Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Top Caps:

Top Caps



Standard

PART NO.
DC1561

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Threaded

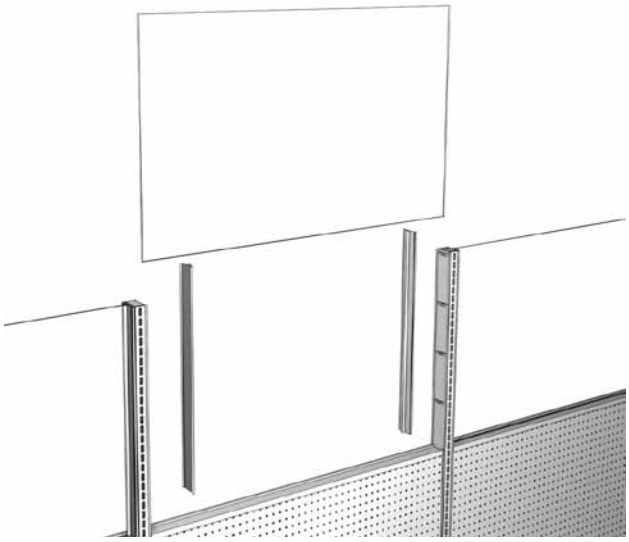
DESCRIPTION	PART NO.
Accepts 3/8”-24 threads	UTCT3/824
Accepts 3/8”-16 threads	UTCT3/816
Accepts 1/4”-20 threads	UTCT1/420

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Sign Channels



Sign Channel:

- Steel channel fits standard Uprites & retains 1/4” thick material
- Two channels required per section
- **For pricing see section 100, pg 88**

HEIGHT	PART NO.
18”	HM1113
24”	HM1114

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Back Adapter

Back Adapter:

- Allows BE Backs to be installed in old style 06 Base Uprites
- Adapter attaches to existing Uprite SAP Pin hole
- **For pricing see section 100, pg 88**

PART NO.
BKA

STANDARD FINISH:

GLV

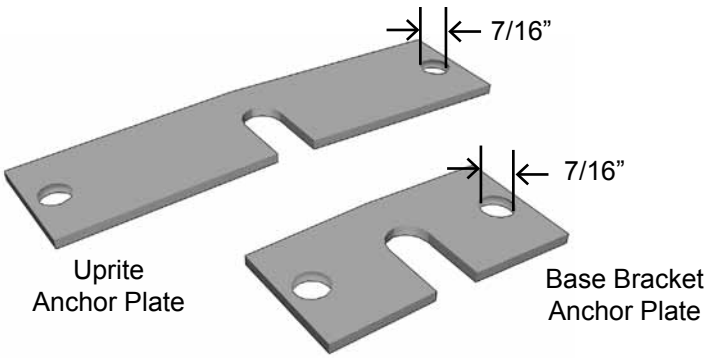
- Galvanized

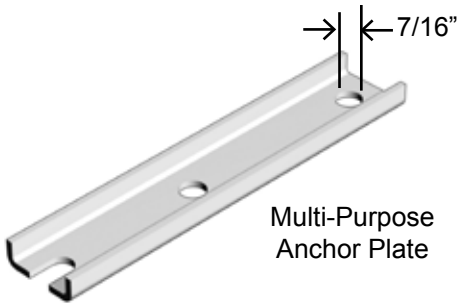
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Uprite/Base Bracket Anchor Plates





Anchor Plates

- Anchor Plates used when Shelving Unit exceeds height to depth ratio limits
- Required for Shelving over 5’H in certain seismic zones (Contact local building officials for fastener requirements)
- Accepts 1/4” or 3/8” dia. anchor bolts
- Secures Leveling Leg to floor using anchor bolts (not included)
- Multi-Purpose Anchor for end of run, Wall End Display or limited access applications
- **For pricing see section 100, pg 88**

DESCRIPTION	PART NO.
Uprite Anchor Plate	DC1241
Base Bracket Anchor Plate	DC1242
Multi-Purpose Anchor Plate	DC1248

STANDARD FINISH:

GLV

- Galvanized

Wall-Mount Uprite

Wall-Mount Uprite:

- Slotted 1” on center
- Attaching hardware not included
- WMU actual size is 1” shorter than nominal size
- **For pricing see section 100, pg 88**

EXAMPLE PART NO.

WMU	48

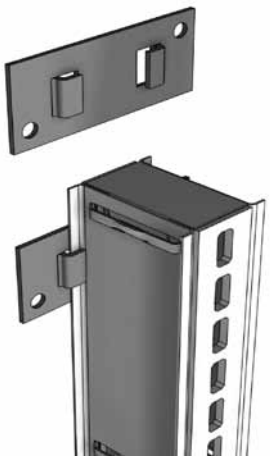
WMU = Wall Mounted Uprite
48 = Height: 48”, 60”, 72”, 84”, 90”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Wall-Mount Bracket



Wall-Mount Bracket:

- Connect standard Uprites to building walls
- Two Brackets are required for Uprites to 96”H Three Brackets for one piece Uprites over 96”H
- Extension Uprites require one Bracket for Uprites to 36”H; two for Extensions over 36”
- Fasteners not included
- **For pricing see section 100, pg 88**

PART NO.
DC2191

STANDARD FINISH:

GLV

- Galvanized

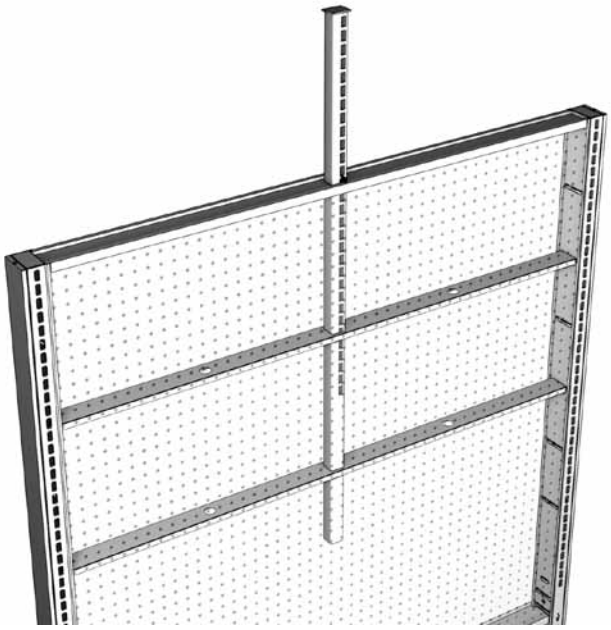
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Telescopic Uprite System:

- Stores between the Back Panels & extends up to 30" above the Top Rail in 1" increments
- Locking Pin (included with Uprite) stores in the top cap when not in use
- Section length must be all 3' or 4', no combination of both in same run
- The load capacity per Telescopic Uprite section is 200 lb. per side no matter how many shelves are used on this section. This load capacity is reduced to 60 lb. per Telescopic Uprite section if it is used on a Wall Section with Backs installed on only one side.
- Will NOT work with Slotwall or Wiregrid Backs
- When ordering sections specify "T" rail type
- **For pricing see section 100, pg 88**

Telescopic Uprite System



PART NO.
TEL30

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Extra Locking Pins

PART NO.
TELP

STANDARD FINISH:

GLV

- Galvanized

Top Rail Hold Down Kit

- Required when using End Merchandising Panels on Island Sections without Shelves in last section
- Secures Top Rail to Uprite

PART NO.
HMA4381

STANDARD FINISH:

PLT

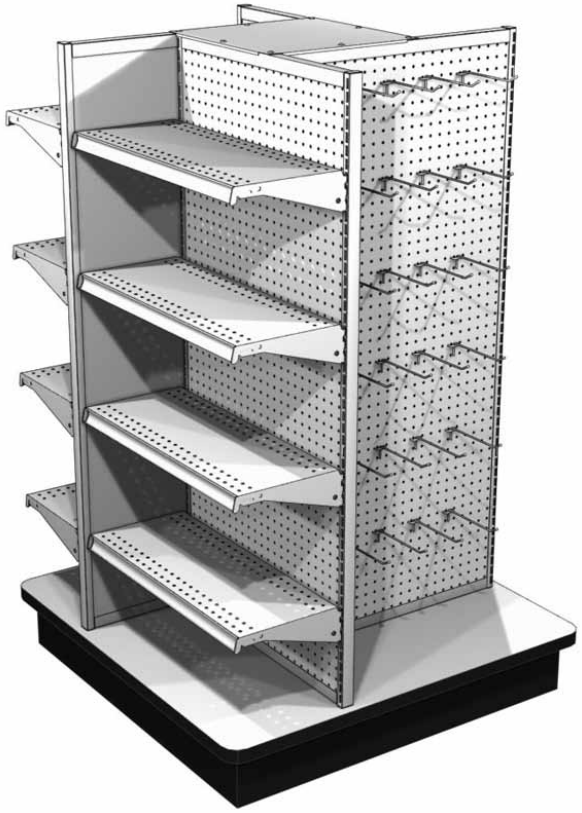
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Four Way Displayer



Four Way Displayer:

- Three configurations:
  Wood Base
  Wood Base with Pallet Jack Access
  Casters Kit
- Wood Base edged with black T-Molding
- Accepts all standard Lozier Pegboard & Slotwall Accessories
- Slotted Steel Frames accept all Lozier Shelves & Accessories
- Order Shelves separately (pg 207), see size chart below
- Uniformly distributed load of 300 lb. per Panel,
  1,000 lb. total unit load capacity
- **For pricing see section 100, pg 89-92**

PANEL WIDTH	BASE DIMENSIONS	MAX. SHELF DEPTH
24”	38” x 38”	10”
30”	47” x 47”	13”
36”	56” x 56”	16”

Wood Base (D)

EXAMPLE PART NO.

FWD	60	24	D	PM

FWD = Four Way Displayer
60 = Overall height: 54” or 60”
24 = Panel width: 24”, 30”, 36”
D = Base style:
“D” Wood
PM = Panel style:
“PM” Peg exterior, Marteck® interior
“SM” Slotwall exterior, Marteck® interior

STANDARD FINISH:

PLT	PLT	PLT	MA1	PLT	CHR

PLT • Exterior Panel finish
• Optional Tier I & II colors
• Optional Tier I & II laminates
PLT • Interior Panel finish
• Optional Tier I & II colors
PLT • Frame finish
• Optional Tier I & II colors
MA1 • Wood Base “D” Top finish
• Optional Tier I & II laminates
PLT • Top Cover finish
• Optional Tier I & II colors
CHR • Base finish

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wood Base with Pallet Jack Access (P)

EXAMPLE PART NO.

FWD	60	24	P	PM

FWD = Four Way Displayer
60 = Overall height: 54” or 60”
24 = Panel width: 24”, 30”, 36”
P = Base style:
“P” Pallet Jack Access
PM = Panel style:
“PM” Peg exterior, Marteck® interior
“SM” Slotwall exterior, Marteck® interior

STANDARD FINISH:

PLT	PLT	PLT	MA1	PLT	CHR

PLT • Exterior Panel finish
• Optional Tier I & II colors
• Optional Tier I & II laminates
PLT • Interior Panel finish
• Optional Tier I & II colors
PLT • Frame finish
• Optional Tier I & II colors
MA1 • Wood Base “P” Top finish
• Optional Tier I & II laminates
PLT • Top Cover finish
• Optional Tier I & II colors
CHR • Base finish

Caster Kit (C)

EXAMPLE PART NO.

FWD	60	24	C	PM

FWD = Four Way Displayer
60 = Overall height: 54” or 60”
24 = Panel width: 24”, 30”, 36”
C = Base style:
“C” Caster Kit
PM = Panel style:
“PM” Peg exterior, Marteck® interior
“SM” Slotwall exterior, Marteck® interior

STANDARD FINISH:

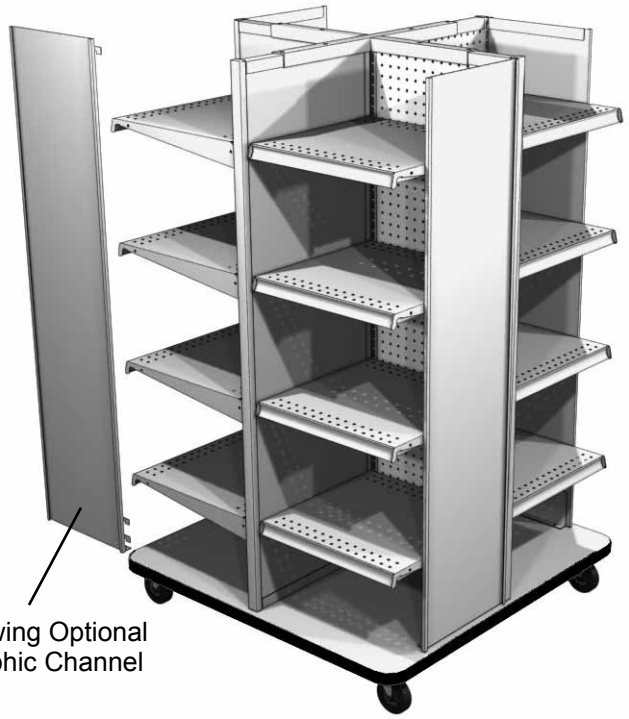
PLT	PLT	PLT	PLT

PLT • Exterior Panel finish
• Optional Tier I & II colors
• Optional Tier I & II laminates
PLT • Interior Panel finish
• Optional Tier I & II colors
PLT • Frame finish
• Optional Tier I & II colors
PLT • Top Cover & Caster Kit finish
• Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Four Way Displayer with Caster Base



Showing Optional Graphic Channel

Four Way Displayer with Caster Base:

- 36-1/2" x 36 1/2" x 1-1/8"T Wood Base with Locking Casters
- Smaller footprint than standard Four Way
- Panels available with Pegboard or Slotwall Exterior & Marteck® interior
- Uniformly distributed load of 200 lb. per Panel, 750 lb. total per Displayer
- **For pricing see section 100, pg 93**

EXAMPLE PART NO.

FWD	54	16	CB	PM

FWD = Four Way Displayer
54 = Overall height: 54" or 60"
16 = Panel width: 16"
CB = Base Style: Caster Base
PM = Panel style:
"PM" Peg exterior, Marteck® interior
"SM" Slotwall exterior, Marteck® interior

STANDARD FINISH:

PLT	PLT	PLT	PLT	LAX	VB2

PLT • Exterior Panel finish
• Optional Tier I & II colors
• Optional Tier I & II laminates
PLT • Interior Panel finish
• Optional Tier I & II colors
PLT • Frame
• Optional Tier I & II colors
PLT • Top Cover
• Optional Tier I & II colors
LAX • Wood Base Top finish
• Optional Tier I & II laminates
VB2 • Black molding

Graphic Channel

Graphics Channel:

- Fits all Four Way Displays using a base
- 12"W, accepts inserts: 3/16"T x11 7/8"W x 46 11/16"H (for 54"H) or 52 11/16"H (for 60"H)
- **For pricing see section 100, pg 93**

EXAMPLE PART NO.

FWDGC	54

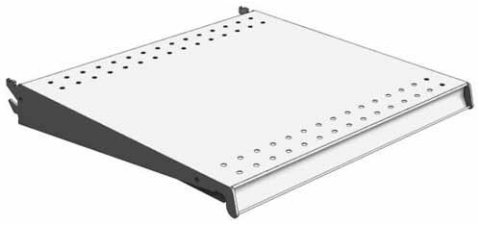
FWDGC = Four Way Displayer Graphic Channel
54 = Overall height: 54" or 60"

STANDARD FINISH:

PLT

• Optional Tier I & II colors

16"W TL Shelf



Depth	Width	Part No.
13"	16"	TL1613N
16"	16"	TL1616N

STANDARD FINISH:

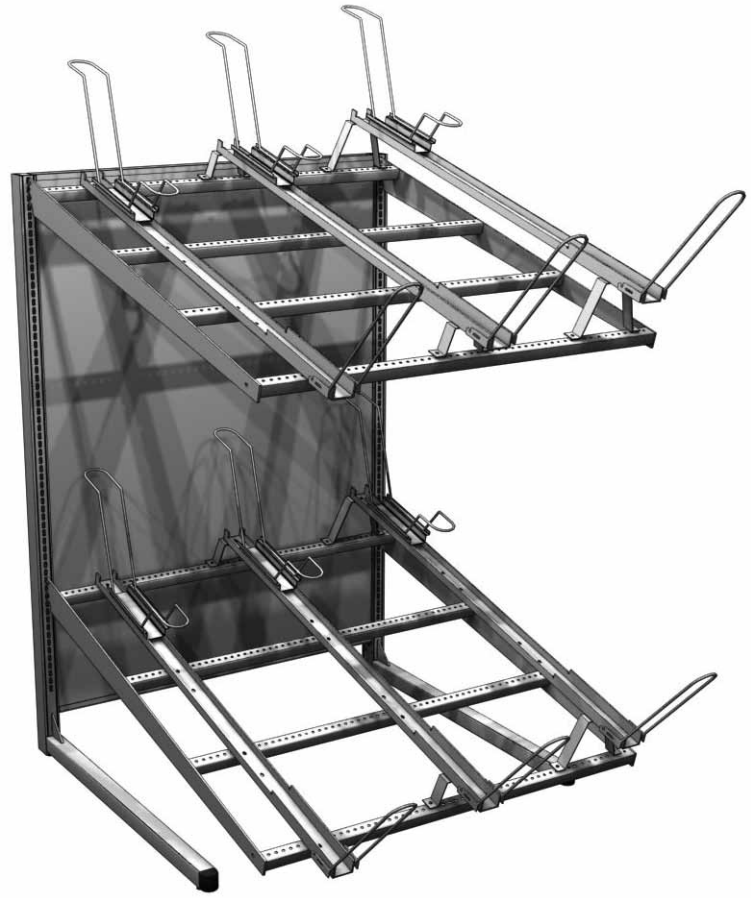
PLT

• Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Bicycle Rack



Bicycle Rack:

- Converts 72”H Display Shelving Wall or Island into Bike Unit
- Requires anchoring Uprites & T-Legs
- 6 bikes per 48”W wall section (2 levels - 3 per level)
- Shelves: 15° downslant
- Bike Wall section includes:
  2 Bike frames
  6 bike channels
  2 sets of 3” risers
  2 sets of 6” risers per 4’ section
- Bike Island section duplicates Bike Wall components above
- Rear sliding wheel holder
- Bike channels 60”D available in two sizes:
  12” - 20” bikes (small bikes)
  20” - 26” bikes (large bikes)
- Does not accommodate “Chopper” bikes
- Maximum height: 72”
- **For pricing see section 100, pg 94**

Bike Wall/Island Section

EXAMPLE PART NO.

BIKE	WS	472	L

BIKE = Bike Displayer
WS = “WS” Wall Section
“IS” Island Section
472 = 48”W x 72”H Section
L = Bike Size:
“L” Large bikes
“S” Small bikes

STANDARD FINISH:

PLT	PLT	PLT	XH5

PLT • Bike Frame & Risers
• Optional Tier I & II colors
PLT • Bike Channel
• Optional Tier I & II colors
PLT • Bike T-Leg(s)
• Optional Tier I & II colors
XH5 • Black plastic cap

Order Information:

- Order desired number of standard 72”H Wall or Island 4’ Sections
- Delete Base Brackets, Decks, and Base Fronts
- Order equivalent number of Bike Wall Sections or Bike Island Sections
  (see example part number)
  Includes:
  Bike T-Legs
  Bike Frames
  Risers
  Bike Channels
- Order one Bike Wall or Bike Island End per run
  (see example part number)
  Includes:
  One 72”H Uprite
  Two T-Leg Uprite End Trims
  One T-Leg (Wall) or Two T-Legs (Island)

Bike Wall/Island End

EXAMPLE PART NO.

BIKE	WE72

BIKE = Bike Displayer
WE72 = “WE72” Wall End, 72”H
“IE72” Island End, 72”H

STANDARD FINISH:

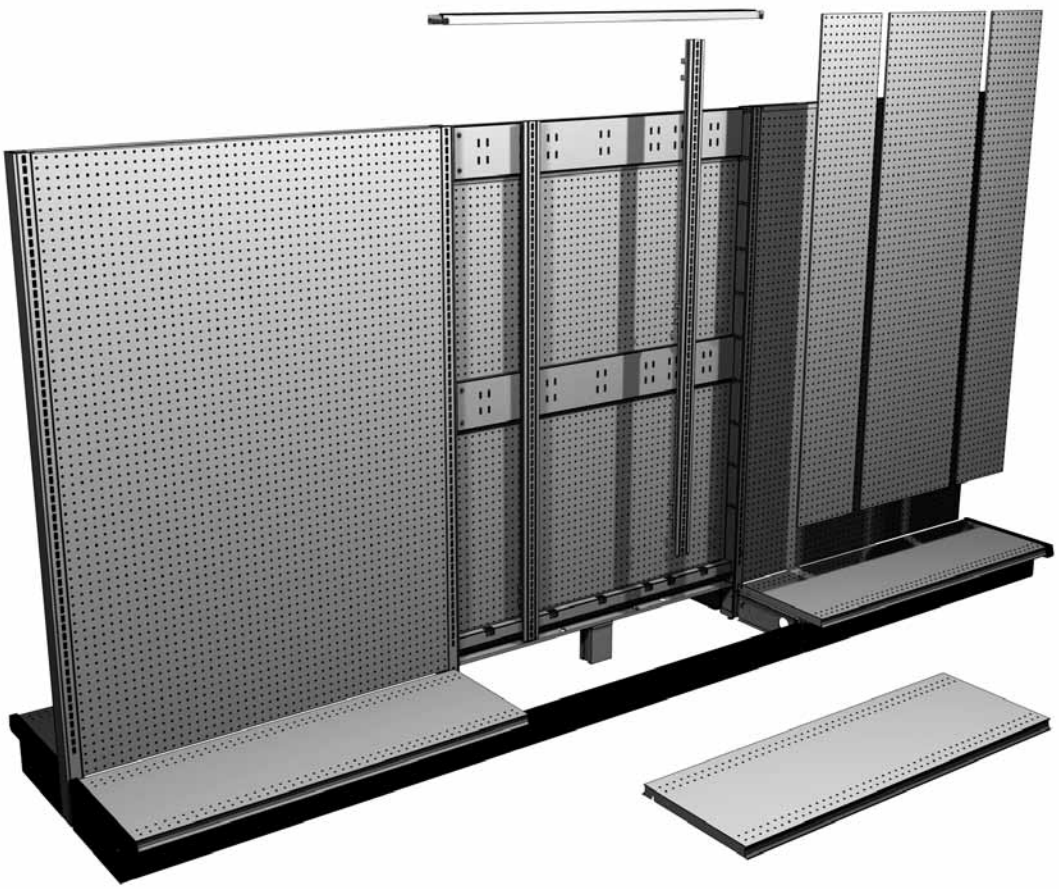
PLT	PLT	XH5

PLT • Uprite & Uprite End Trim
• Optional Tier I & II colors
PLT • Bottom Leg
• Optional Tier I & II colors
XH5 • Black plastic cap for Bottom Leg

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Versa System



Versa System Information:

- Converts existing sections into multiple width sections
- Works with Standard or Heavy Duty Systems
- Regular and Heavy Duty Versa supports standard load capacity of a 48”W system, 12,000 in-lbs
- Accepts most standard Lozier Shelves and Accessories

Versa System Ordering Information:

- Order Heavy Duty Versa when existing section is Heavy Duty
- Versa Half Splicer ordered separately as needed to splice Hardboard Backs, see pg. 143
- System Includes:
  Versa Uprite
  Versa Spanners
  Versa Top Rail
  Half Splicer Rail (where applicable)
  Versa Bottom Spanner
  Bottom Rail Support
- Backs must be ordered separately, see pg. 130-131

EXAMPLE PART NO.

VS	4	72	3	H	H

VS = Versa System:
“VS” to fit Standard Duty
“VSH” to fit Heavy Duty

4 = Section Width: 3’ or 4’

72 = Section Height:
36”, 42”, 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”

3 = Quantity of Versa Sections: 2, 3, or 4

H = Spanner Style:
“H” Hardboard
“S” Slotwall

H = Opposite Back Style
“H” Hardboard
“_” Omit if other

STANDARD FINISH:

PLT	PTD	PLT	PLT

PLT • Uprite Finish
• Optional Tier I & II colors

PTD • Spanner finish (PTD only)

PLT • Side A Rail finish
• Optional Tier I & II colors

PLT • Side B Rail finish
• Optional Tier I & II colors

* Only required for sections 78”H or taller and with Hardboard selected on the opposite side.

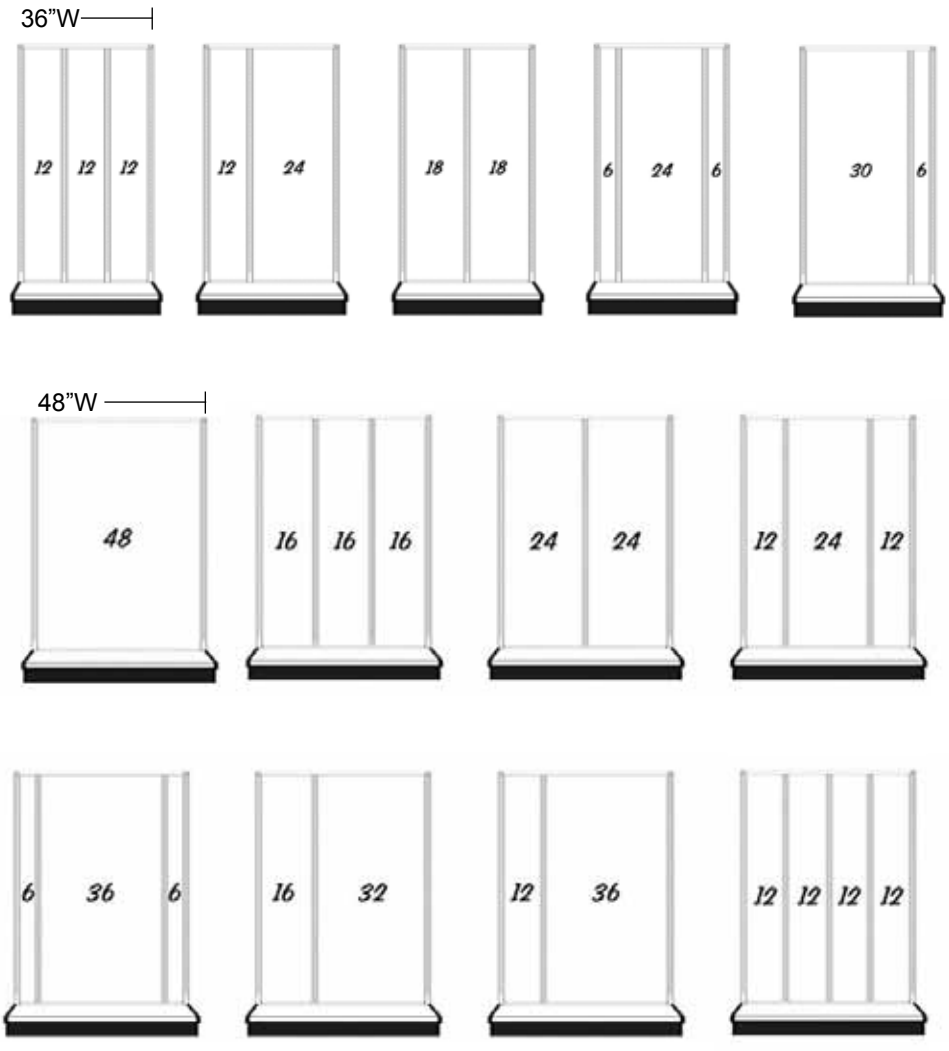
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Versa System Configurations

- Available 36”H to 96”H
- Slotwall on Versa side only. Slotwall not compatible on backside of Versa Section.
- Order Versa Half Splicer for Hardboard Backs on Sections, 78”H & taller (pg. 145).
- For Hardboard Back ordering information,see pg. 130.
- For Slotwall Back ordering information, see pg. 131.

Configurations:



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Versa Uprite

Versa Uprite:

- Versa Uprites attach to Versa Spanner
- Heavy Duty Uprite has same load capacity of Standard Duty Uprite

EXAMPLE PART NO.

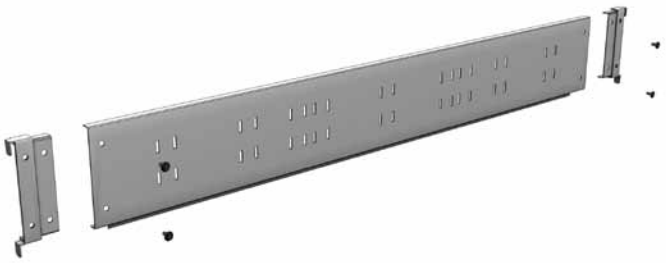
VU	36

VU = Versa Uprite:
"VU" to fit Standard Duty
"VUH" to fit Heavy Duty
36 = Section Height: 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

STANDARD FINISH:

PLT

- Optional Tier I & II colors



Versa Spanner

Versa Spanner:

- Order quantity determined by height of Versa Uprite
- Order:

Hardboard	Slotwall
2 for 36"H - 72"H	1 for 36" - 42"
3 for 78"H - 96"H	2 for 48 - 72"
	3 for 78 - 96"

EXAMPLE PART NO.

VS	3

VS = Versa Spanner
3 = Section Width: 3' or 4'

STANDARD FINISH:

PTD

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Versa Top Rail

Versa Top Rail:

- Accepts Extension Uprites
- Replaces WEDER_ on Wall End Display
- Replaces WEDGR_ on gondola when used in conjunction with VWEDCON
- Top Slot of Uprite is not usable

EXAMPLE PART NO.

VTR	3

VTR = Versa Top Rail
"VTR" to fit Standard Duty
"VTRH" to fit Heavy Duty
3 = Section Width: 3' or 4'

STANDARD FINISH:

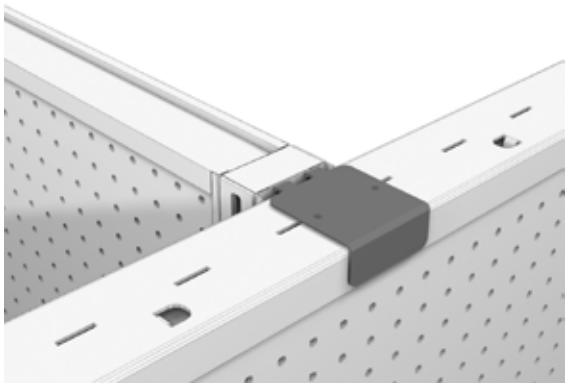
PLT

- Optional Tier I & II colors

Versa Wall End Positioner

Versa Wall End Positioner:

- Attaches freestanding WED or CED with Versa configuration to same height or taller Gondola
- Maintains End Display position
- Restricts movement from shopping carts or floor scrubbers
- For use on End Displays with acceptable free standing height to depth ratio only



PART NO.
VWEDPOS

STANDARD FINISH:

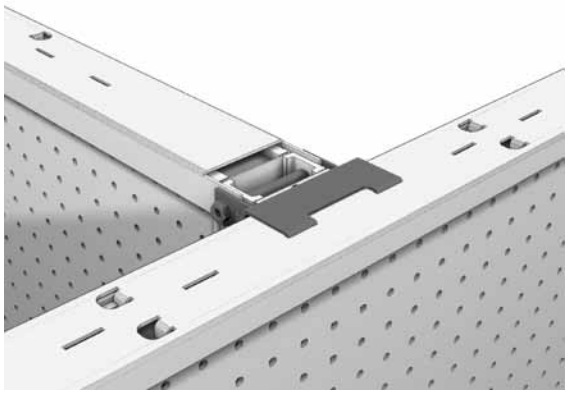
PLT

- Optional Tier I & II colors

Versa Wall End Connector

Versa Wall End Connector:

- Use with Versa Top Rail (VTR_), order Versa Top Rail separately
- Anchors wall end display to a Versa Island Section
- Use for No Base WED applications
- Required when WED or CED with or without Versa configuration has unacceptable freestanding height to depth ratio



PART NO.
VWEDCON

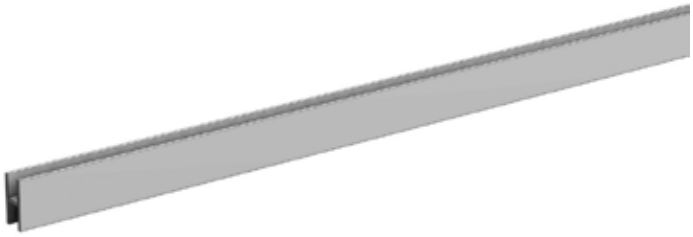
STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation



Versa Half Splicer Rail

Versa Half Splicer Rail:

- Used with two piece Hardboard Backs, Sections 78”H & taller

EXAMPLE PART NO.

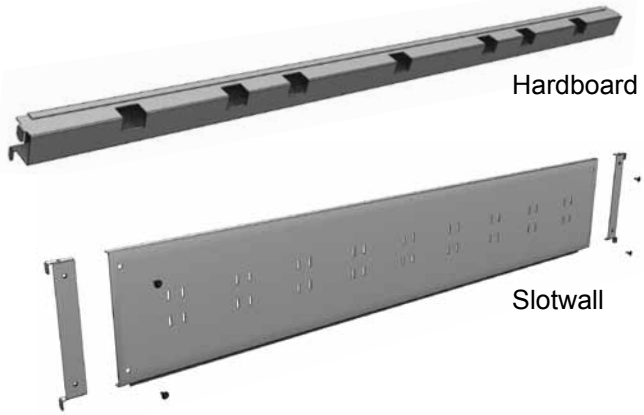
VHS	1

VHS = Versa Half Splicer Rail
1 = Width: 6”, 1’, 16”, 18”, 2’, 30”, 32”, 3’, 42”, 4’

STANDARD FINISH:

PLT

- Optional Tier I & II colors



Versa Bottom Spanner

EXAMPLE PART NO.

VBS	3

VBS = Versa Bottom Spanner
“VBS” Hardboard
“VBSS” Slotwall
3 = Section Width: 3’ or 4’

STANDARD FINISH:

PTD

- Optional CHR

Bottom Rail Support

Bottom Rail Support:

- 1 required for every section

EXAMPLE PART NO.

BRS

BRS = Bottom Rail Support

STANDARD FINISH:

N/A

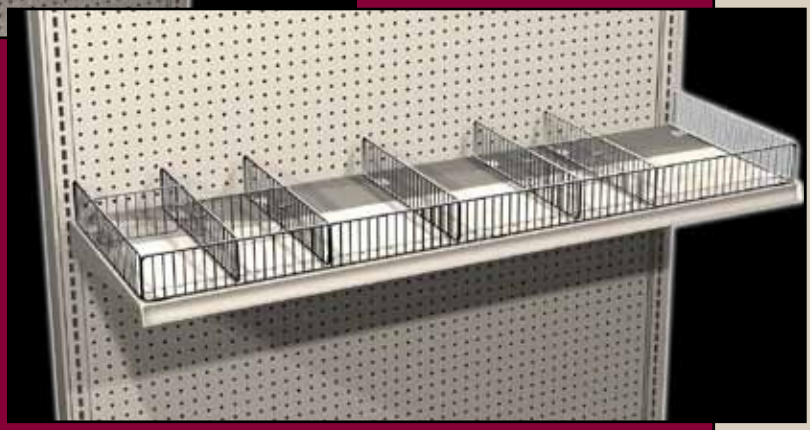
© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

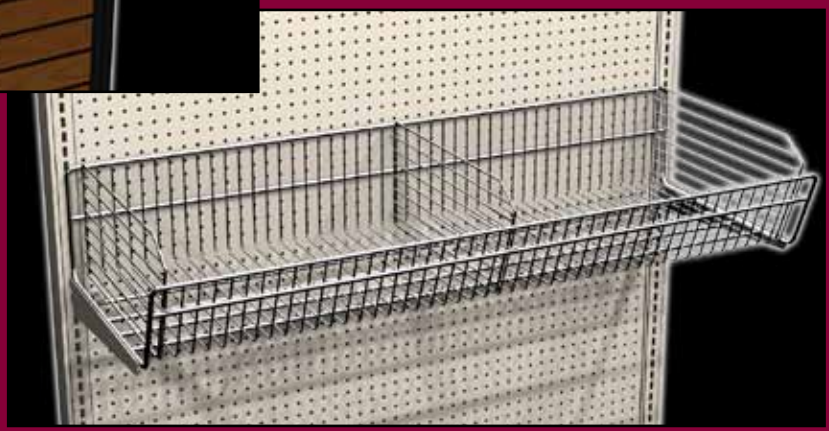
TL Shelf

Free Standing Wire Fencing



Laminated Wood Shelf

Continuous Wire Basket



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®

© 2012 Lozier® Corporation

Radius Front Shelf

Feature Shelf

Book Shelf

Glass & Hardboard Doorkits

© 2012 Lozier® Corporation

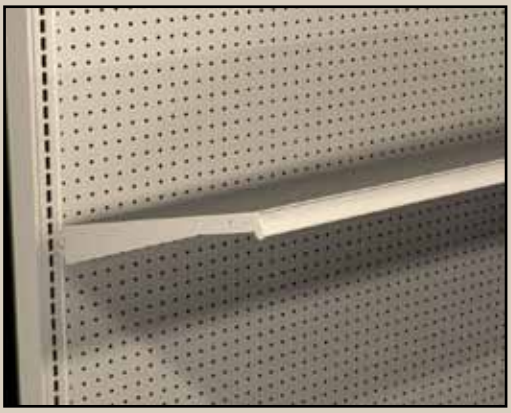
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

TL Style Shelf:

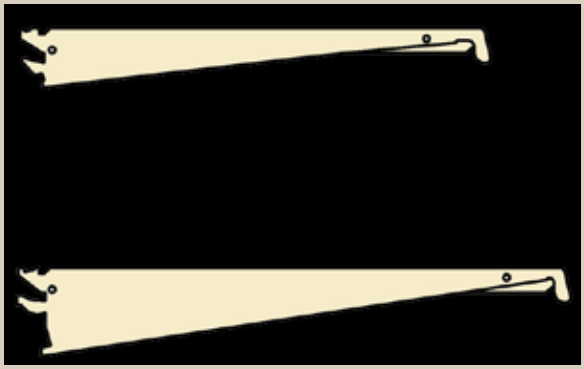
- 1” Vertical adjustability
- 2 position Tilt-in Bracket design
- Flat / 17° Downslope
- Up to 500 lbs. capacity (see below)

TL Shelf



Tilt-in Installation

Shelf Sizes, Load Capacities, and Angular Adjustments



SHELF DEPTH	DOWNSLOPE	
	FLAT	17°
7”	300	300
10 - 19”	500	250
20 & 25”	500	250
28 & 31”	400	200

Uniformly distributed load pounds (lbs.)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Standard Shelf & Deck Features

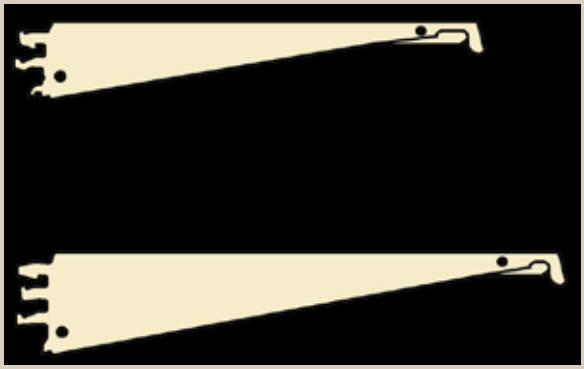
DL Shelf

DL Style Shelf:

- 1” Vertical adjustability
- Multi-position Drop-in Bracket design
- Flat / 17°&30° Downslope
- Up to 500 lbs. capacity (see below)

Drop-in Installation

Shelf Sizes, Load Capacities, and Angular Adjustments



SHELF DEPTH	Downslope		
	FLAT	17°	30°
7”	300	300	125
10 - 19”	500	250	250
20 & 25”	500	250	125
28 & 31”	400	200	100

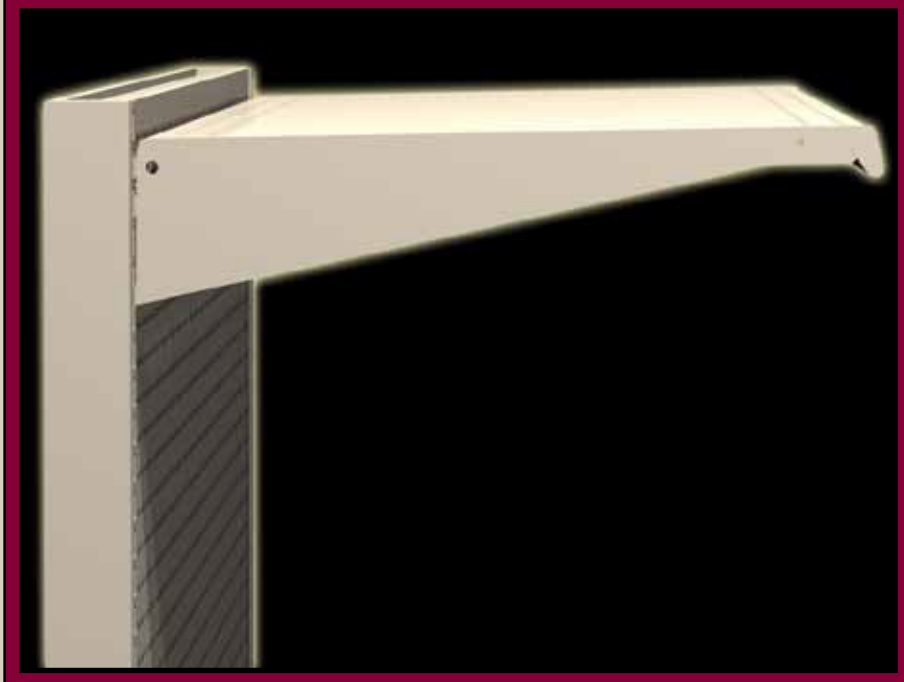
Uniformly distributed load pounds (lbs.)

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

HL Style Shelf:

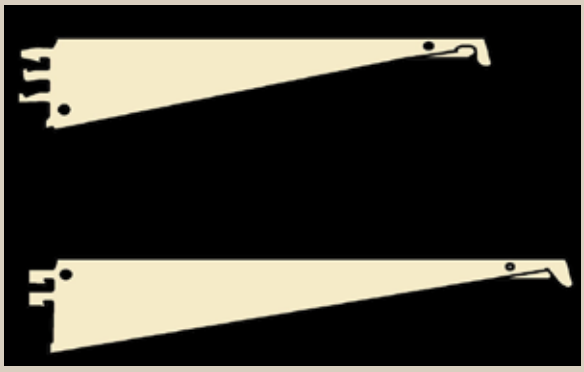
- 1” Vertical adjustability
- Drop-in Bracket design
- Up to 700 lbs. capacity (see below)



HL Shelf

Drop-in Installation

Shelf Sizes, Load Capacities, and Angular Adjustments



SHELF DEPTH	FLAT
16” - 19”	600
22”	700
25”	700
28 & 31”	600

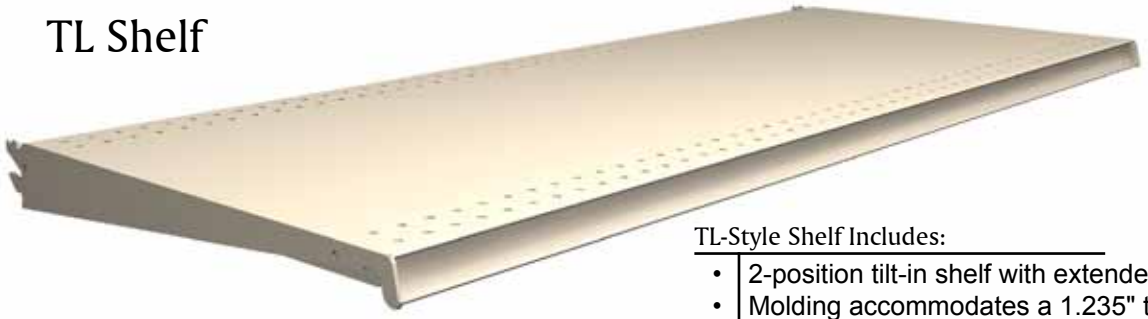
Uniformly distributed load pounds (lbs.)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

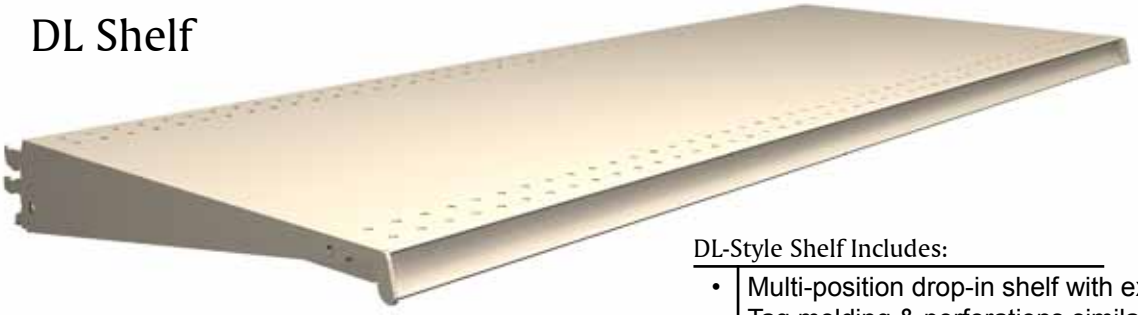
TL Shelf



TL-Style Shelf Includes:

- 2-position tilt-in shelf with extended bracket
- Molding accommodates a 1.235" tag
- 1/4" perforations for clip on accessories
- Aluminum tag moldings can be ordered installed
- **For pricing see section 200, pg 1-2**

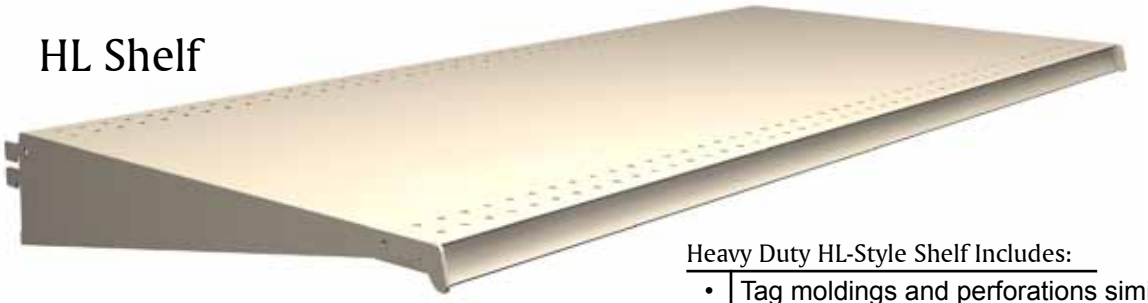
DL Shelf



DL-Style Shelf Includes:

- Multi-position drop-in shelf with extended bracket
- Tag molding & perforations similar to TL Style
- Aluminum tag moldings can be ordered installed
- **For pricing see section 200, pg 3-4**

HL Shelf



Heavy Duty HL-Style Shelf Includes:

- Tag moldings and perforations similar to TL Style
- Taller bracket profile allows 40% higher load capacity
- Aluminum tag moldings can be ordered installed
- **For pricing see section 200, pg 5**

Shelf Sizes

WIDTH		DEPTH												
			7”	10”	13”	15”	16”	17”	19”	20”	22”	25”	28”	31”
	TL & DL	2’												
		30”												
		3’												
		4’												
	HL	3’	N/A	N/A	N/A	N/A		N/A		N/A				
		4’	N/A	N/A	N/A	N/A		N/A		N/A				

EXAMPLE CATALOG NO.

TL	4	22	N

TL = Shelf Style (TL, DL, or HL)
4 = Width: (see Shelf size chart)
22 = Depth: (see Shelf size chart)
N = No Aluminum Molding
- Molding M13 or M35
  Specify: “S” Satin or “G” Gold

STANDARD FINISH:

PLT

- Optional Tier I & II colors

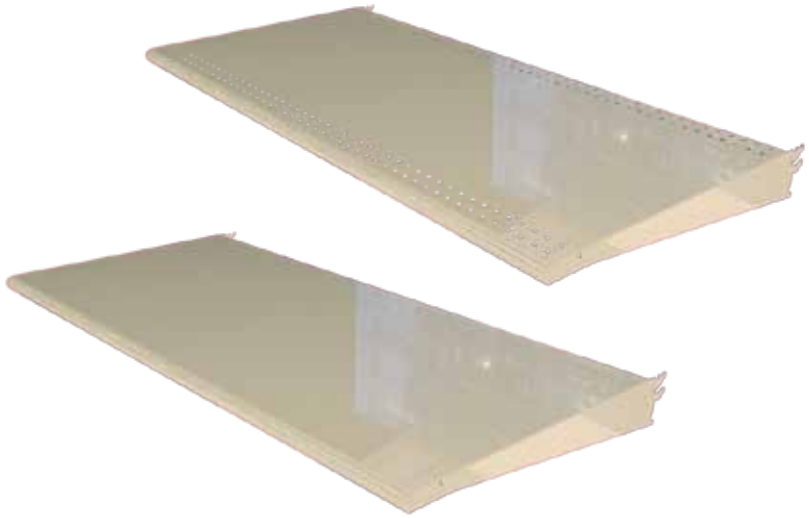
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Bull Nose Shelf

- 1 ¼" rounded front and rear
- 2 Position Tilt-In Bracket
  Flat/17 degree downslope
- Perforation Options
  Unpunched
  Standard Perforations -
  accepts most shelf accessories
  2 rows of 1/4" holes, 1" on center
- Up to 400lbs. load capacity,
  uniformly distributed (See table below)
  Load capacity for 22D and smaller,
  55 lbs per square foot
  Load capacity for 25D (48 lbs/SF),
  28D (32 lbs/SF), and 31D (29 lbs/SF)

Bull Nose Shelf



EXAMPLE PART NO.

BNL	4	16	UP	N

BNL = Bull Nose Shelf
4 = Width: 06", 1', 16", 18", 2', 28", 30", 32", 3', 42", or 4'
16 = Depth: 07", 10", 12", 14", 16", 19", 22", 25", 28", or 31"
UP = Perforation Option: Unpunched (omit if Standard Perforations)
N = No Molding

STANDARD FINISH:

PLT

- Optional Tier I & II colors

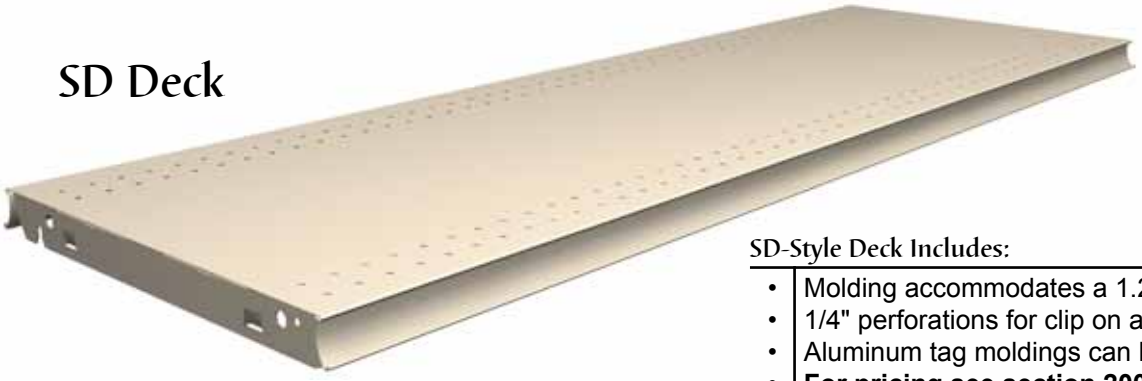
WIDTH	DEPTH									
	07"	10"	12"	14"	16"	19"	22"	25"	28"	31"
48"	130	180	220	260	290	350	400	400	300	300

- Uniformly distributed load capacity in pounds (lbs.)
- Reduce load capacity by 50% for 17°downslope position
- Reduce load capacity by 30% when front loaded

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

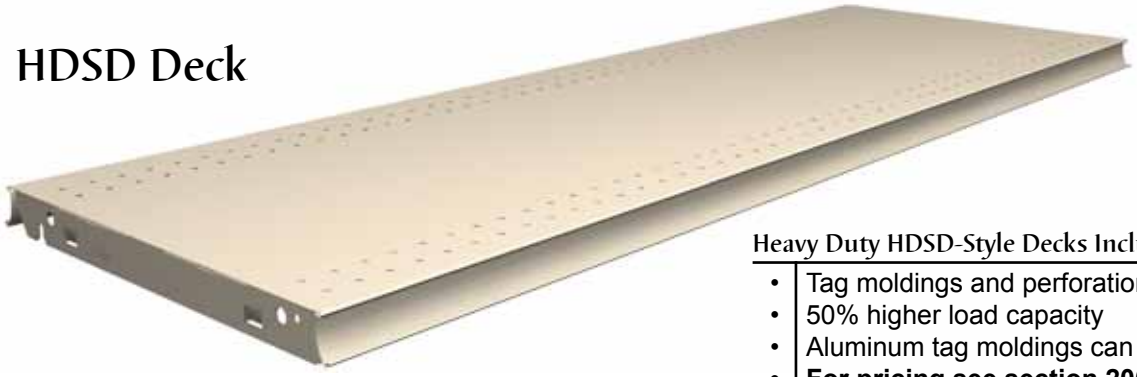
SD Deck



SD-Style Deck Includes:

- Molding accommodates a 1.235" tag
- 1/4" perforations for clip on accessories
- Aluminum tag moldings can be ordered installed
- **For pricing see section 200, pg 6**

HDSD Deck



Heavy Duty HDSD-Style Decks Includes:

- Tag moldings and perforations similar to SD Style
- 50% higher load capacity
- Aluminum tag moldings can be ordered installed
- **For pricing see section 200, pg 5**

EXAMPLE CATALOG NO.

SD	4	16	N

SD = Deck Style (SD or HDSD)
4 = Width: (see Deck size chart)
16 = Depth: (see Deck size chart)
N = No Aluminum Molding
- Molding M13_, M35_, or M55_: Specify: "S" Satin or "G" Gold

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Deck Sizes

WIDTH			DEPTH						
			13"	16"	19"	22"	25"	28"	31"
	SD	2'							
		30'							
		3'							
		4'							
	HDSD	4'	N/A	N/A					

Load Easer Base Bracket

EXAMPLE CATALOG NO.

LE	BB	06

LE = Load Ease
BB = Base Bracket
06 = Base Style:
"06" Base
"LB" Low Base

STANDARD FINISH:

PTD

- Optional CHR

Load Capacity

SD	13" - 19" = 600 lb.
	22" - 31" = 800 lb.
HDSD	19" = 900 lb.
	22" - 31" = 1200 lb.

Uniformly distributed load pounds (lb.)

Load Easer Bracket:

- Place halfway between the Brackets for additional Deck load capacity
- Place Bracket either straight or angled depending on Base Deck depth
- Comes with attached Stabilizers
- Supports: 1,100 lbs./deck (13"D through 19"D)
  1,300 lbs./deck (22"D through 31"D)
  Specify 06 Base or Low Base
- **For pricing see section 200, pg 6**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Bull Nose Deck

Bull Nose Deck

- 1 ¼" rounded front
- Dent resistant front edge
- Perforation Options
  - Unpunched
  - Standard Perforations - accepts most shelf accessories (2 rows of ¼" holes, 1" on center)
- Installation similar to SD Style Deck
- Works with standard Base End Trim
- Available with deflection resistant reinforced front edge (RE)
- Up to 600lbs. load capacity, uniformly distributed (see table below)

EXAMPLE PART NO.

BND	4	16	UP	N

BND = "BND" Bull Nose Deck
"BNDRE" Bull Nose Deck Reinforced
4 = Width: 2', 30", 3', or 4'
16 = Depth: 13", 16", 19", 22", 25", 28", or 31"
UP = Perforation Option: Unpunched (omit if Standard Perforations)
N = No Molding

STANDARD FINISH:

PLT

- Optional Tier I & II colors

DEPTH	WIDTH 24"	30"	36"	48"
13	200	250	300	400
16	200	250	300	400
19	200	250	300	400
22	300	375	450	600
25	300	375	450	600
28	300	375	450	600
31	300	375	450	600

- Uniformly distributed load capacity in pounds (lbs.)
- For additional load capacity, order Load Easer Base Brackets, page 208
- For added deflection resistance, order reinforced deck (RE)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

© 2012 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Book Deck:

- Designed to fit on a Low Base Island or Wall sections*
- Uniformly distributed load of 150 lb.
- **For pricing see section 200, pg 7**

EXAMPLE PART NO.

BKD	4	12

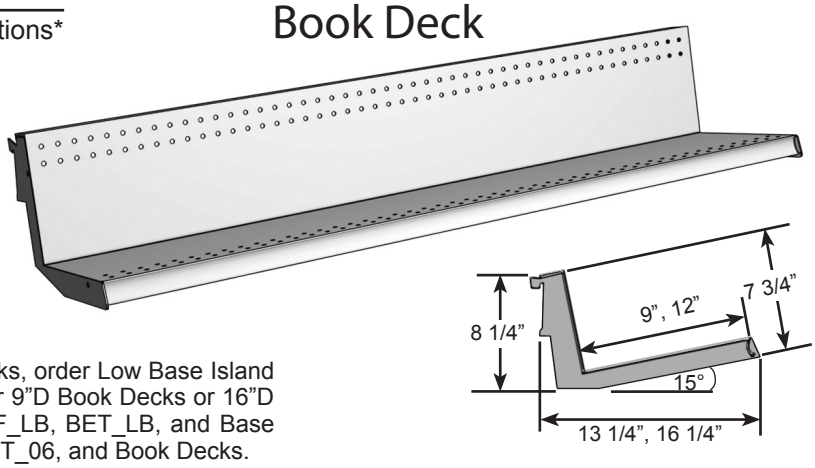
BK = Book Deck
4 = Width: 3' or 4'
12 = Depth: 9" or 12"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Book Deck



* To order correct configurations for 9"D & 12"D Book Decks, order Low Base Island or Wall Sections & Ends with either 13"D Base Decks for 9"D Book Decks or 16"D Base Decks for 12"D Book Decks. Then delete all CBF_LB, BET_LB, and Base Decks (SD_N) & add the same quantities of CBF_06, BET_06, and Book Decks.

Book Shelves:

- Shelf perforations accept Steel Shelf Product Retainer (pg 221) or book Divider Rods (below)
- Uniformly distributed load of 150 lb.
- **For pricing see section 200, pg 7**

EXAMPLE PART NO.

BK	4	12

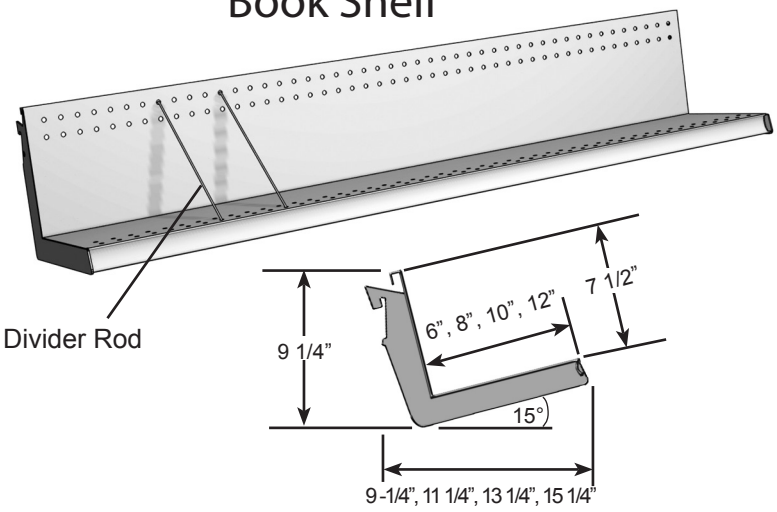
BK = Book Shelf
4 = Width: 2', 3', 4'
12 = Depth: 6", 8", 10", 12"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Book Shelf



Divider Rods

DEPTH	PART NO.
6"	HS1771
8"	HS1772
10"	HS1773
12"	HS1774

STANDARD FINISH:

ZNC

- Zinc plated

Downslant Shelf:

- Two-position Brackets: 45° or 62°
- Uniformly distributed load of 150 lb.
- **For pricing see section 200, pg 7**

EXAMPLE PART NO.

DSM	3	10	M

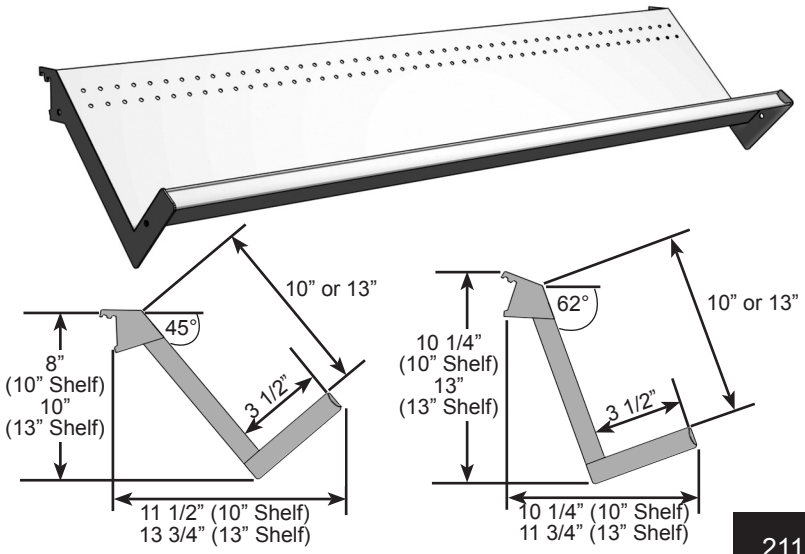
DSM = Downslant Shelf
3 = Width: 3' or 4'
10 = Depth: 10" or 13"
M = No Molding

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Downslant Shelf

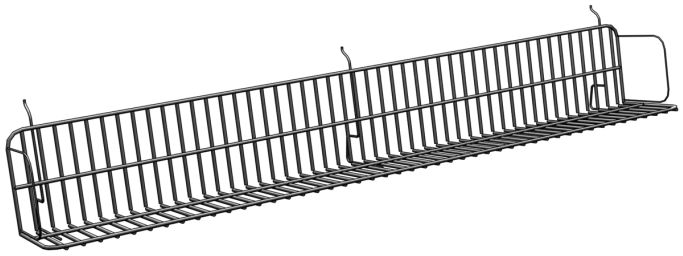


P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®

© 2012 Lozier® Corporation

Video Tape Display Shelves



Video Tape Display Shelves:

- Will fit either slotwall or pegboard
- Straight style
- 8” Actual Projection
- Tape Capacity per shelf:
  Face-Out: 3’ = 32* 4’ = 44**
  Edge-Out: 3’ = 30 4’ = 40
- **For pricing see section 200, pg 8**

Depends on storage carton usage, number might vary
* 32 = 8 rows across x 4 deep
** 44 = 11 rows across x 4 deep

EXAMPLE PART NO.

VTD	4	06	S

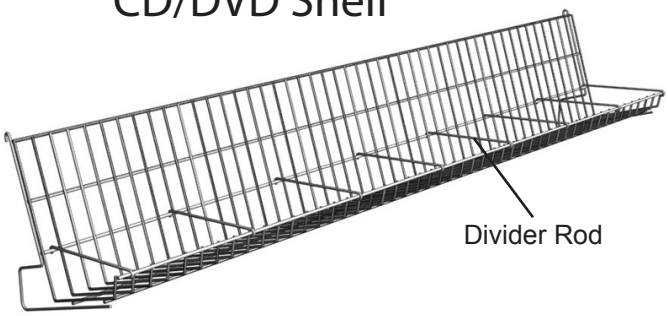
VTD = Video Tape Display
4 = Nominal Width: 3’ or 4’
06 = Depth of pocket: 6”
S = Straight Style

STANDARD FINISH:

PLT

- Optional Tier I & II color

CD/DVD Shelf



CD/DVD Shelves:

- 6”D pocket holds 13 CD jewel cases
- Dividers adjustable on 1” centers to separate facings
- 36”W shelf includes 7 dividers
  48”W shelf includes 9 dividers
- **For pricing see section 200, pg 8**

EXAMPLE PART NO.

CDWS	4	06

CDWS = CD/DVD Wire Shelf
4 = Width: 3’ or 4’
06 = Depth of pocket

STANDARD FINISH:

PLT

- Optional Tier I & II color

© 2012 Lozier® Corporation

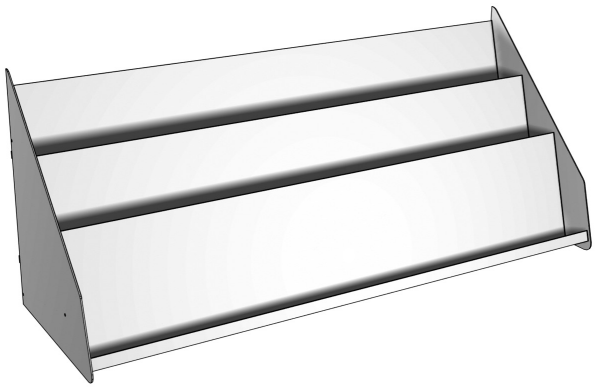
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Magazine Rack

Magazine Rack:

- Overall: 20”H x 48”W x 15”D
- Three pockets each 10”H & 3 1/2”D
- Order Steel End Panel separately (below)
- **For pricing see section 200, pg 8**



EXAMPLE PART NO.

MAG	4

MAG = Magazine Rack
4 = Width: 3’ or 4’

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Steel End Panel

PART NO.
MAGEP

STANDARD FINISH:

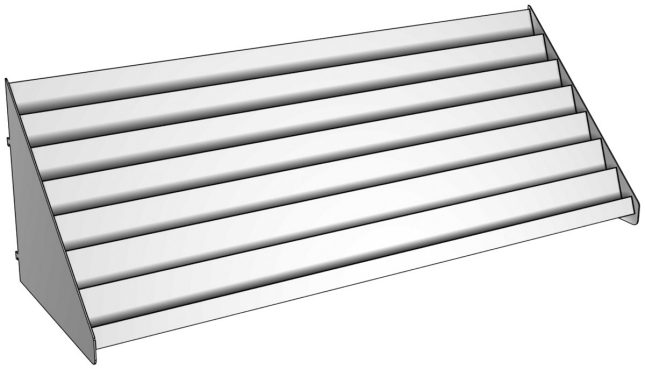
PLT

- Optional Tier I & II colors

Multi-Tiered Display

Multi-Tiered Display:

- Seven pockets each 4”H x 1 1/4”D with 1 1/2”H front lip
- Overall: 16”H x 48”W x 16”D
- **For pricing see section 200, pg 8**



PART NO.
MTD4

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Feature Shelf & Covered Shelves/Decks

Covered Decks

Covered Shelves & Decks:

- DL Style Shelves & SD Style Decks covered with fabric or plastic laminate
- Fabric Shelves are available without molding (wrap-around style) or with MR1 molding (pg 219)
- Laminate covered shelves & decks MUST include MR1 Molding
- **For pricing see section 200, pg 9-11**

EXAMPLE PART NO.

SD	4	13	MR1S

SD = SD Style Deck
4 = Width: 3' or 4'
13 = Depth: 13", 16", 19", 22", 25", 28", 31"
MR1S = Molding MR1_: Specify: "S" Satin, "G" Gold, "N" No Molding (fabric option only)

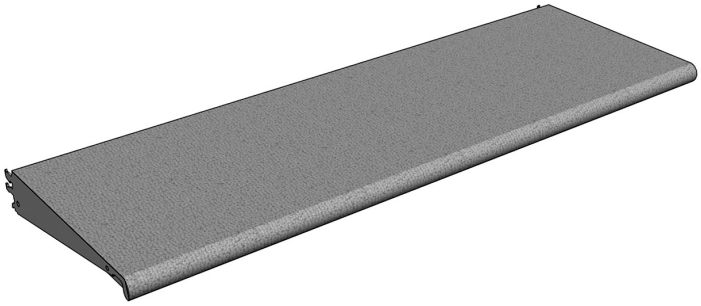
STANDARD FINISH:

LAX	PLT

LAX
- Top covering
- Optional FF6, FM5, FF8, FG3 fabrics
- Optional Tier I & II laminates

PLT
- Deck color
- Optional Tier I & II colors

Covered Shelves



EXAMPLE PART NO.

DL	4	10	MR1S

DL = DL Style Shelf
4 = Width: 3' or 4'
10 = Depth: 7", 10", 13", 15", 16", 17", 19", 20", 22", 25", 28", 31"
MR1S = Molding MR1_: Specify: "S" Satin or "G" Gold "N" No Molding (fabric option only)

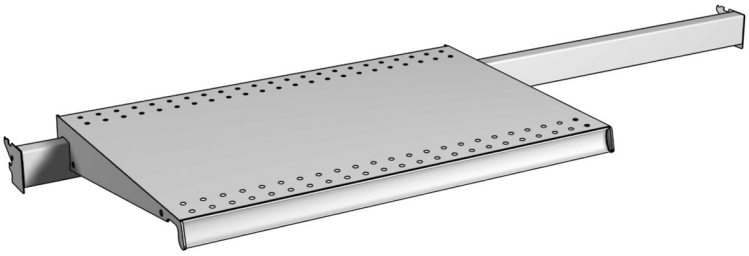
STANDARD FINISH:

LAX	PLT

LAX
- Top covering
- Optional FF6, FM5, FF8, FG3 fabrics
- Optional Tier I & II laminates

PLT
- Shelf color
- Optional Tier I & II colors

Feature Shelf & Shelf Bar



Feature Shelf & Shelf Bar:

- Feature Shelves install on 1"x2" tubular Feature Shelf Bar
- 1.235" Tag Molding & standard top perforation
- Uniformly distributed load of 75 lb.
- Order shelves & bars separately
- Overall projection matches standard shelves depth
- **For pricing see section 200, pg 10**

48"W Feature Shelf Bar

PART NO.
FSB48

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Feature Shelf

EXAMPLE CATALOG NO.

FS	2	13	N

FS = Feature Shelf
2 = Width: 24"
13 = Depth: 13" or 16"
N = No Molding

STANDARD FINISH:

PLT

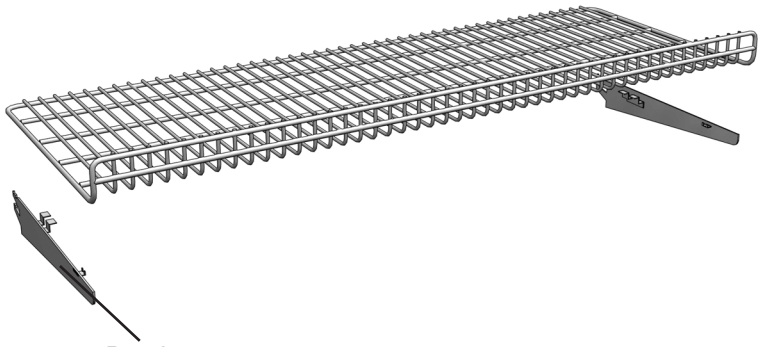
- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Reversible Wire Shelves

- 5/16” Wire on 1” centers
- Installed with 2 3/4” lip at front or rear
- Uniformly distributed load of 150 lb. (in flat position)
- Two-position (flat & 17°) brackets are included & shipped separately (for extra brackets see pg 213)
- Molding holder available (pg 221)
- **For pricing see section 200, pg 12**



EXAMPLE PART NO.

RBS	4	18	U

RBS = Reversible Wire Shelf
4 = Shelf Width: 3’ or 4’
18 = Shelf Depth: 15”, 18”, 21”, 24”
U = Unit

STANDARD FINISH:

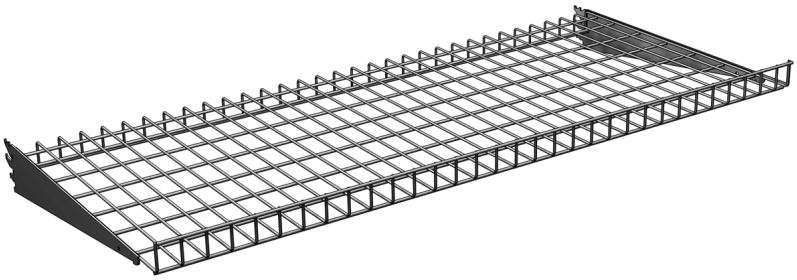
QS9	PLT

QS9
- Shelf Finish
- Optional BCP
- Optional Tier I & II colors

PLT
- Bracket Finish
- Optional QS9 - Powder Brass or BCP - Chrome Plated
- Optional Tier I & II colors

Snack Shelf

- One piece Wire Shelf
- Two position: Flat or 17° down position display
- Tilt-in style Bracket
- 2”H lip-up on front
- Molding holders available (pg 221)
- Uniformly distributed load of 50 lb. (flat position)
- **For pricing see section 200, pg 12**



DEPTH	WIDTH	PART NO.
22”	48”	WG5971

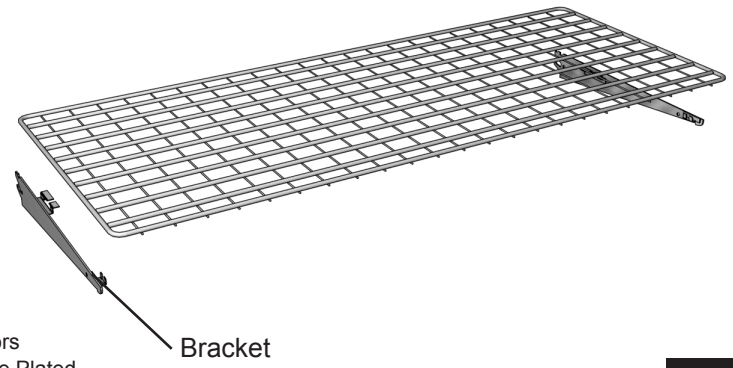
STANDARD FINISH:

PLT

- Optional Tier I & II colors

Wiregrid Separator

- Used to separate vertically displayed product
- Not designed for surface loading
- Wire grid with 2” on center spacing
- Two-position (flat & 17°) brackets are included & shipped separately (for extra brackets see pg 213)
- Order two Shelves per section to display long items
- **For pricing see section 200, pg 12**



EXAMPLE PART NO.

WGS	4	16	CU

WGS = Wiregrid Seperator
4 = Width: 4’
16 = Depth: 16”, 19”, 22”
CU = Unit

STANDARD FINISH:

BCP	PLT

BCP
- Shelf Finish

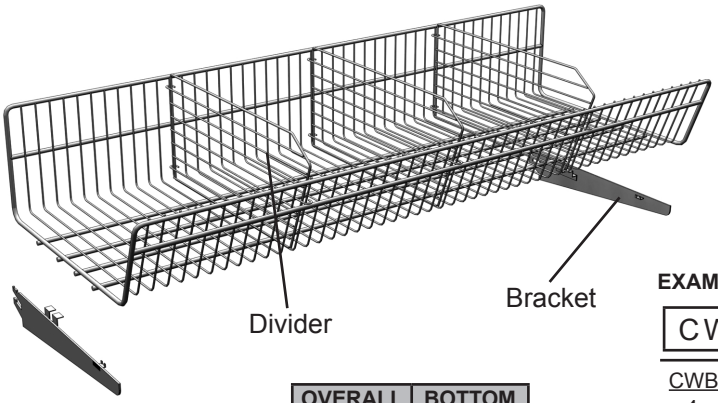
PLT
- Bracket Finish
- Optional Tier I & II colors
- Optional BCP - Chrome Plated

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Wire Baskets & Brackets

Continuous Wire Baskets



Continuous Wire Baskets:

- 8”H back & 6”H sloped front
- Reversible when Brackets are in downslant position
- Two-position (flat & 17°) brackets are included & shipped separately (for extra brackets see below)
- Optional lock-in Dividers adjust on 1” centers
- Uniformly distributed load of 400 lb. (in flat position)
- Molding holder available (pg 225)
- **For pricing see section 200, pg 13**

OVERALL DEPTH	BOTTOM DEPTH
15 1/2”	13”
18 1/2”	16”
21 1/2”	19”
24 1/2”	22”

EXAMPLE PART NO.

CWB	4	19	U

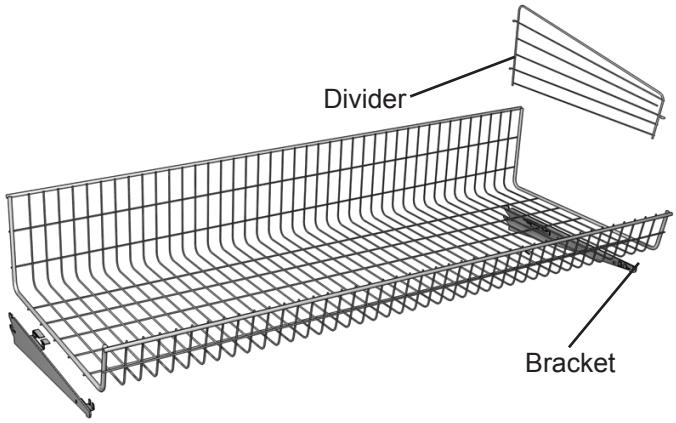
CWB = Continuous Wire Basket
4 = Shelf Width: 3’ or 4’
19 = Shelf Depth: 13”, 16”, 19”, 22”
U = Unit

STANDARD FINISH:

BCP	PLT

BCP • Shelf Finish
• Optional Tier I & II colors
PLT • Bracket Finish
• Optional Tier I & II colors
• Optional BCP - Chrome Plated

Endless Wire Basket



Endless Wire Baskets:

- Reversible when Brackets are in downslant position
- 8”H Back & 4”H sloped Front
- Uniformly distributed load of 200 lb.
- Two-position (flat & 17°) brackets are included & shipped separately (for extra brackets see below)
- Molding holder available (pg 225)
- **For pricing see section 200, pg 14**

Dividers

EXAMPLE PART NO.

CWB	13	D

CWB = Continuous Wire Basket
13 = Depth: 13”, 16”, 19”, 22”
D = Divider

STANDARD FINISH:

BCP

- Chrome Plated
- Optional Tier I & II colors

Dividers

EXAMPLE PART NO.

EWB	13	D

EWB = Endless Wire Basket
13 = Depth: 13”, 16”, 19”
D = Divider

STANDARD FINISH:

ZNC

- Zinc plated

Baskets

EXAMPLE PART NO.

EWB	3	13	U

EWB = Endless Wire Basket
3 = Width: 3’ or 4’
13 = Depth: 13”, 16”, 19”
U = Unit

STANDARD FINISH:

ZNC	PLT

ZNC • Shelf Finish
PLT • Bracket Finish
• Optional Tier I & II colors
• Optional BCP - Chrome Plated

Extra Wire Shelf/Basket Brackets

Wire Shelf/Basket Brackets:

- Sold in pairs only
- Two-position (flat & 17°)
- **For pricing see section 200, pg 14**

STANDARD FINISH:

PLT

PLT • Bracket Finish
• Optional QS9 - Powder Brass or BCP - Chrome Plated
• Optional Tier I & II colors

PART NO.	RBS DEPTH	CWB & EWB DEPTH
MPBW13	-	13”
MPBW16	15”	16”
MPBW19	18”	19”
MPBW22	21”	22”
MPBW25	24”	-

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Drop-in Wire Components

DW Outrigger Posts

DW Outrigger Posts:

- 1” diameter tube
- Connects to Display Shelving Deck
- Used on DW Shelving (below)
- Shelf can be positioned at any level
- Post projects 1 1/2” from Base Deck - allows Wire Shelves to be same depth as Base Deck
- Posts available for either 1” or 1/2” Wire spacing
- **For pricing see section 200, pg 15**

EXAMPLE PART NO.

DWOR	78	LB	W2

DWOR = Drop-in Wire Shelf Outrigger
78 = Height: 72”, 78”, 84”
LB = Base height:
“LB” Low Base
“Blank” for 06 Base
W2 = Wire spacing:
“W1” 1” spacing
“W2” 1/2” spacing

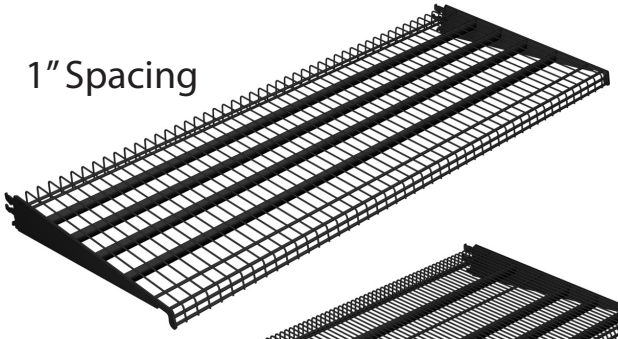
STANDARD FINISH:

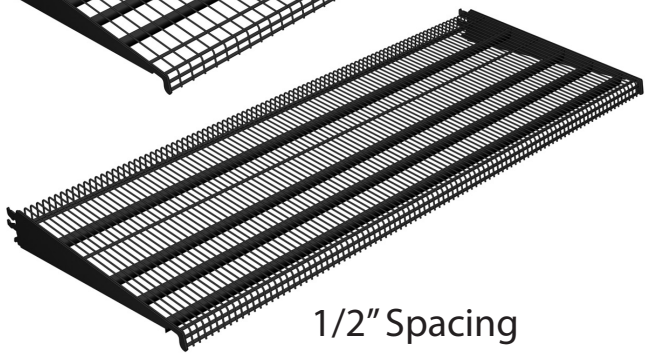
CHR

- Optional Tier I & II colors

Drop-in Wire Shelf

1” Spacing





1/2” Spacing

Drop-in Wire Shelves:

- One piece design
- Multiple Drop-in Bracket design
- Flat, 17° & 30° downslope
- 15° upslope (except 22”D)
- Either 1” or 1/2” wire spacing
- Uniformly distributed load of 500 lb.
- **For pricing see section 200, pg 15**

EXAMPLE PART NO.

DW	4	16	W1

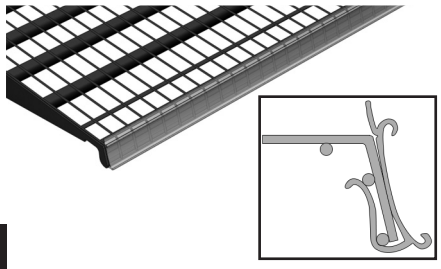
DW = Drop-in Wire Shelf
4 = Width: 3’ or 4’
16 = Depth: 16”, 19”, 22”
W1 = Wire spacing:
“W1” 1” spacing
“W2” 1/2” spacing

STANDARD FINISH:

CHR

- Optional Tier I & II colors

Plastic Price Tag Shelf Molding



Plastic Price Tag Shelf Molding:

- Clear Plastic price tag holder snap in place
- Product retainer lip
- Holds both 1.235” & 1.250” tags at 35° angle
- 1 1/4” height
- **For pricing see section 200, pg 15**

EXAMPLE PART NO.

PTHDR	48

PTHDR = Plastic Tag Molding
48 = Width: 3”, 36”, 48”

STANDARD FINISH:

XA5

- Clear plastic

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

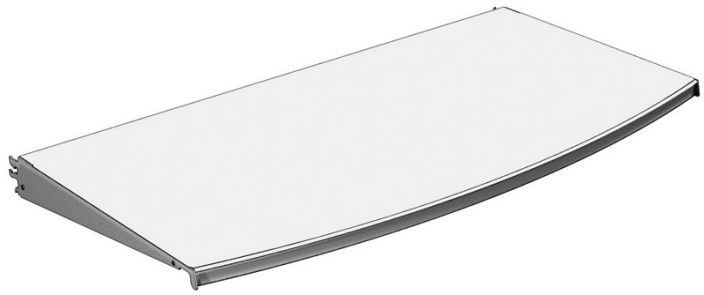
© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Radius Front Displays & Shelf Extender

Radius Shelf & Deck:

- Used to create focal point mid-run or on end displays
- Multiple position Drop-in Bracket design
- Radius Front projects 3” deeper than straight sides
- 1.235”H Tag Molding & unpunched top
- Uniformly distributed load of 400 lb. (flat position)-Shelf
- Uniformly distributed load of 500 lb. (flat position)-Deck

Radius Shelf



EXAMPLE PART NO.

DR	4	13	16	N

DR = DL-Style Radius Shelf
4 = Width: 3’ or 4’
13 = Bracket depth: 13”, 16”, 19”, 22”, 25”
16 = Projection: 16”, 19”, 22”, 25”, 28”
N = No Molding

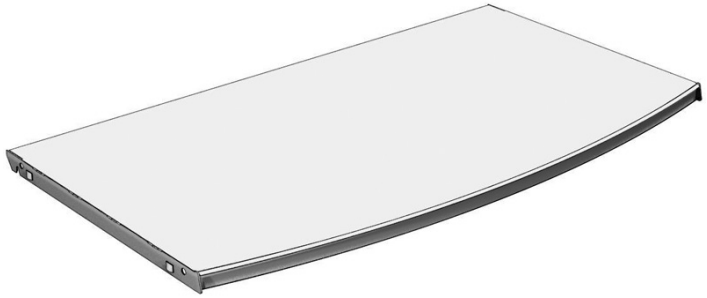
(Projection must be 3” deeper than Bracket depth)

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Radius Deck



EXAMPLE PART NO.

SR	4	13	16	N

SR = SD-Style Radius Deck
4 = Width: 3’ or 4’
13 = Bracket depth: 13”, 16”, 19”, 22”, 25”
16 = Projection: 16”, 19”, 22”, 25”, 28”
N = No Molding

(Projection must be 3” deeper than Bracket depth)

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Spot Lite Shelf Extender

Spot Lite Shelf Extender:

- Attaches to all standard perforated Shelves & Decks
- Radius front accepts 1.235" tags
- Recommended for Light Duty applications; 25 lb. max load
- See Radius Front Display Shelves & Decks above for heavier load capacity applications

EXAMPLE PART NO.

SPOT	4	03

SPOT = Spot Lite Shelf Extender
4 = Width: 2’, 30”, 3’, or 4’
03 = 3” Projection

STANDARD FINISH:

PLT

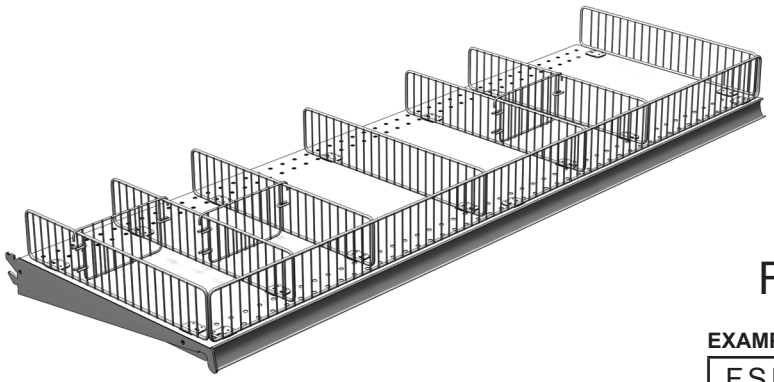
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®
© 2014 Lozier® Corporation 01.14.14

Free Standing & Binning Wire

Free Standing Wire



Free Standing Wire:

- Fronts & Dividers attach to shelf top & can be used independently
- Heavy gauge wire frame with vertical wire on 5/8" centers
- "FS" series not interchangeable with "WBF" series wire
- 9"H wire dividers available ONLY in BCP
- **For pricing see section 200, pg 17**

STANDARD FINISH:

BCP

- Chrome plated
- Optional Tier I & II colors (9" only BCP)

Fronts

EXAMPLE PART NO.

FSF	4	3

FSF = Free Standing Fronts
4 = Shelf Width: 2', 3', 4'
3 = Height: 3" or 6"
* No FSF26 available

Dividers

EXAMPLE PART NO.

FSD	3	10

FSD = Free Standing Divider
3 = Height: 3", 6", 9"
10 = Shelf Depth: 10", 13", 15", 16", 17", 19", 22", 25"

* No 910, 925 available
* Actual part length is approximately 1 3/4" less than the shelf depth.

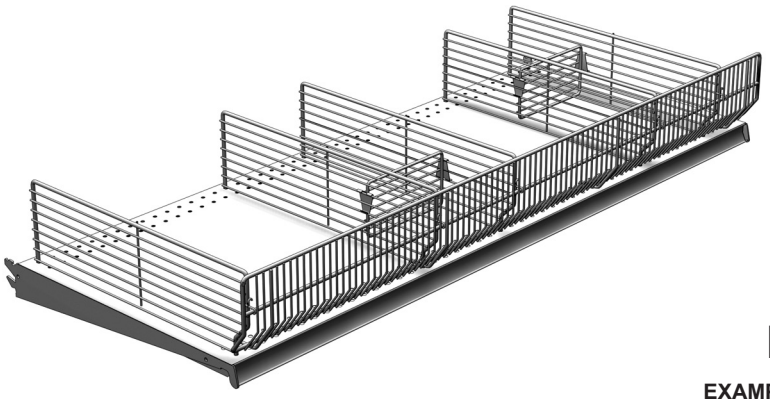
Cross Dividers

EXAMPLE PART NO.

FSCD	3	04

FSCD = Free Standing Cross Dividers
3 = Height: 3"
04 = Width: 4" or 6"

Wire Binning



Wire Binning:

- Fronts & Dividers lock together, create rigid system
- Vertical wires on 1/2" centers
- Horizontal wires on 5/8" centers
- 5"H Dividers used with either: 3"H or 5"H Fronts
- 7"H Dividers used with either 5"H or 7"H Fronts
- "WBF" series not interchangeable with "FS" series wire
- 7"H wire available ONLY in BCP
- **For pricing see section 200, pg 18**

STANDARD FINISH:

BCP

- Chrome plated
- Optional Tier I & II colors (7" only BCP)

Fronts

EXAMPLE PART NO.

WBF	4	3

WBF = Wire Binning Fronts
4 = Shelf Width: 3' or 4'
3 = Height: 3", 5", 7"

* No WBF37 available

Cross Dividers

EXAMPLE PART NO.

BFCD	3	04

BFCD = Wire Binning Cross Dividers
3 = Height: 3"
04 = Width: 4", 6", 8", 10"

Dividers

EXAMPLE PART NO.

BFD	3	10

BFD = Wire Binning Divider
3 = Height: 3", 5", 7"
10 = Shelf Depth: 10", 13", 15", 16", 17", 19", 22", 25"

* No 510, 710, or 713 available
* Actual part length across the top is approximately 1/2" less than nominal length.

© 2012 Lozier® Corporation

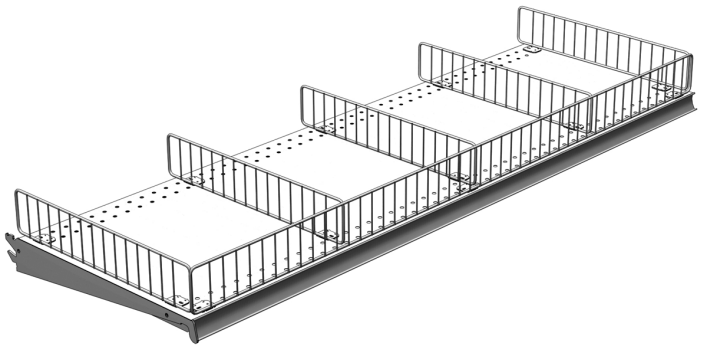
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Standard Wire Fencing

Standard Wire Fencing:

- Foot attachment creates tension allowing Fronts & Divider to be used independently
- Vertical wires on 1” centers
- **For pricing see section 200, pg 19**



Dividers

EXAMPLE PART NO.

SWD	3	13

SWD = Standard Wire Divider
3 = Height: 3” or 6”
13 = Shelf Depth: 13”, 15”, 16”, 17”, 19”, 22”

STANDARD FINISH:

ZNC

- Zinc plated

* Actual part length is approximately 2 3/4” less than nominal shelf depth.

Fronts

EXAMPLE PART NO.

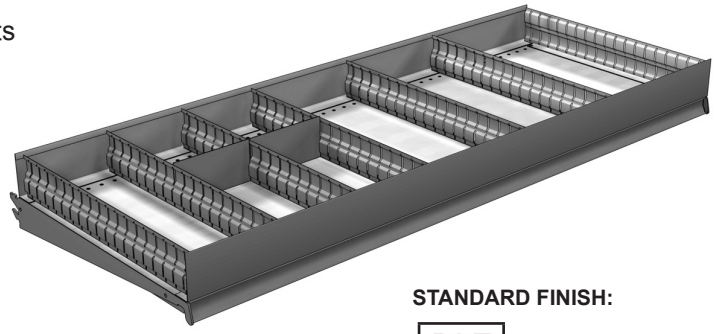
SWF	4	3

SWF = Standard Wire Fronts
4 = Shelf Width: 3’ or 4’
3 = Height: 3” or 6”

Metal Binning

Metal Binning:

- 3”H
- Fronts & Dividers attach to Shelf perforations
- Dividers & Cross Dividers are adjustable in 1” increments
- **For pricing see section 200, pg 20**



STANDARD FINISH:

PLT

- Optional Tier I & II colors

Dividers

SHELF DEPTH	PART NO.
10”	HS1131
13”	HS1132
15”	HS1133
16”	HS1134
17”	HS1135
19”	HS1137
22”	HS1138

Front

SHELF WIDTH	PART NO.
4’	HS1152

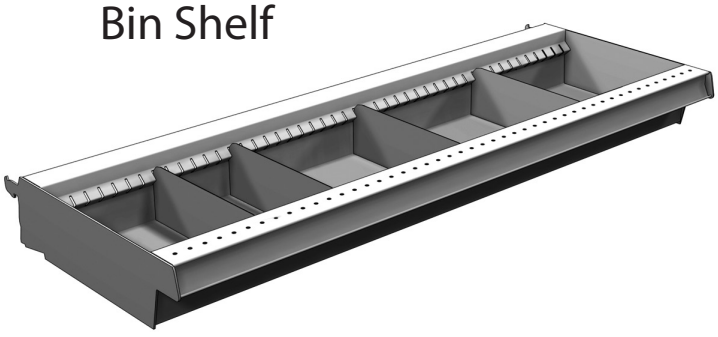
Cross Dividers

SHELF WIDTH	PART NO.
4”	HS1121
6”	HS1122

Bin Shelf

Bin Shelf:

- 3”H
- Two position - flat or 17° downslant
- 1.235” Tag Molding
- Uniformly distributed load of 300 lb. (flat positon)
- Dividers adjustable 1” on centers (must be ordered separately)
- **For pricing see section 200, pg 20**



Shelves

WIDTH	OVERALL DEPTH	TRAY DEPTH	PART NO.
4’	10 1/2”	6”	BIN410N
4’	16 1/4”	12”	BIN416N

Dividers

LENGTH	HEIGHT	PART NO.
6”	4”	BIN06D
12”	4”	BIN12D

STANDARD FINISH:

PLT

- Optional Tier I & II colors

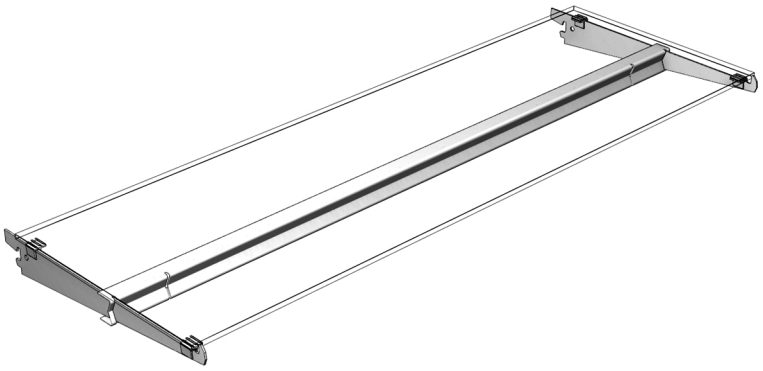
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Glass Shelves & Components

Glass Shelf Assemblies



Assemblies include:

- Two Brackets
- One Support Channel
- Four Clear Clips
- One 1/4” thick tempered clear glass Shelf Top, polished edges
- Installs in flat position only
- Uniformly distributed load of 125 lb.
- **For pricing see section 200, pg 21-22**

Assemblies with Glass

EXAMPLE PART NO.

GSA	4	08	T

GSA = Glass Shelf Assembly
4 = Width: 3’ or 4’
08 = Depth: 8”, 10”, 12”, 14”, 16”, 18”
T = Tempered Glass

STANDARD FINISH:

PLT

PLT
- Shelf Assembly & Frame
- Optional Tier I & II colors

Frame Only

EXAMPLE PART NO.

GSF	4	08

GSF = Glass Shelf Frame
4 = Width: 3’ or 4’
08 = Depth: 8”, 10”, 12”, 14”, 16”, 18”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Glass Shelf Tops

EXAMPLE PART NO.

SG	4	08	T

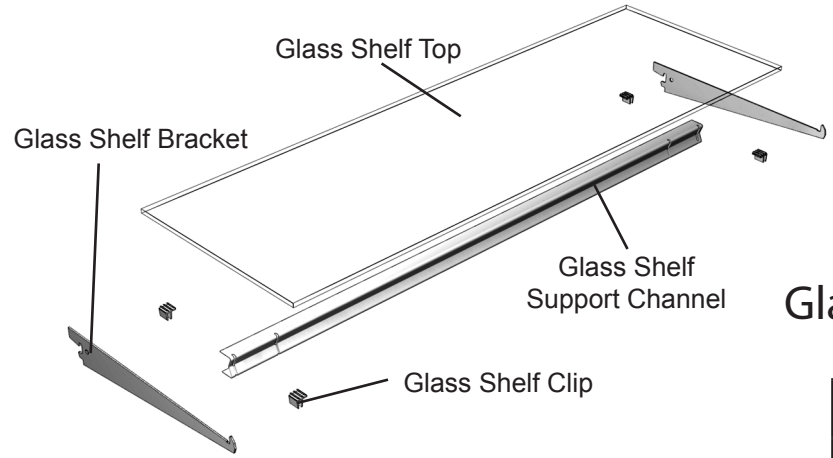
SG = Shelf Glass
4 = Width: 3’ or 4’
08 = Depth: 8”, 10”, 12”, 14”, 16”, 18”
T = Tempered Glass

STANDARD FINISH:

CLR

- Clear glass

* Actual dimensions: Subtract 1/8” from nominal width & 1/16” from nominal depth.



Glass Shelf Brackets

DEPTH	PART NO.
8”	SG1111
10”	SG1112
12”	SG1113
14”	SG1114
16”	SG1115
18”	SG1116

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Glass Shelf Support Channel

SHELF WIDTH	PART NO.
3’	SG1251
4’	SG1252

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Glass Shelf Clips

PART NO.
SG1591

STANDARD FINISH:

VG4

- Clear PVC

© 2012 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Ordering Information

EXAMPLE PART NO.

M13	S	4	L

M13 = Molding Type: M13, M55, M35, MR1
S = Finish: S (Satin) or G (Gold)
4 = Shelf Width: 3' or 4'
L = Shelf or Deck Molding length: L = TL, DL, &HL Style Shelves; S = S Style Decks

STANDARD FINISH:

SAT

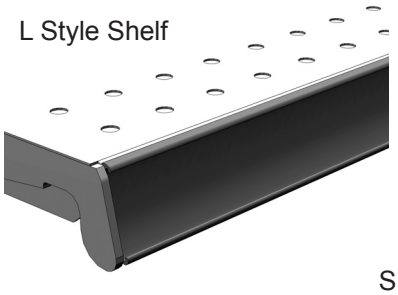
SAT
- Satin
- Molding finish
- Optional G (Gold) except M55L

Ordering Tag Moldings:

- Order Shelves/Decks (pg 207-208) with moldings attached: Replace "N" at the end of the shelf or deck number with desired Molding part number, omitting last two characters (i.e. 4L)
- To order Molding for field installation, use part number examples on this page
- **For pricing see section 200, pg 23**

M13

L Style Shelf



S Style Deck

M13:

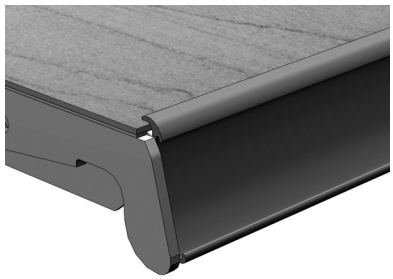
- Holds both 1.235" & 1.250" price tags

M55

M55:

- Holds both 1.235" & 1.250" price tags up at 55° angle
- Requires extended Base End Trims to cover the ends of the molding (pg 121)

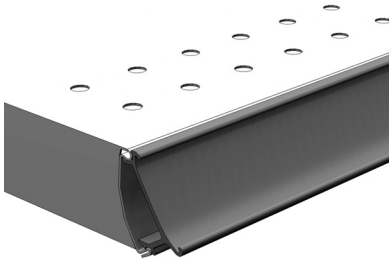
MR1



MR1:

- Holds both 1.235" & 1.250" price tags
- Extended upper edge to retain shelf top coverings

M35



M35:

- Holds both 1.235" & 1.250" price tags up at 35° angle

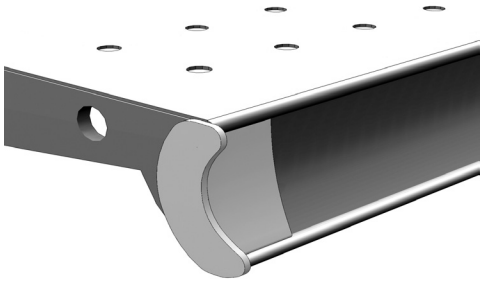
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®

© 2012 Lozier® Corporation

Tag Molding Accessories

Molding End Trim



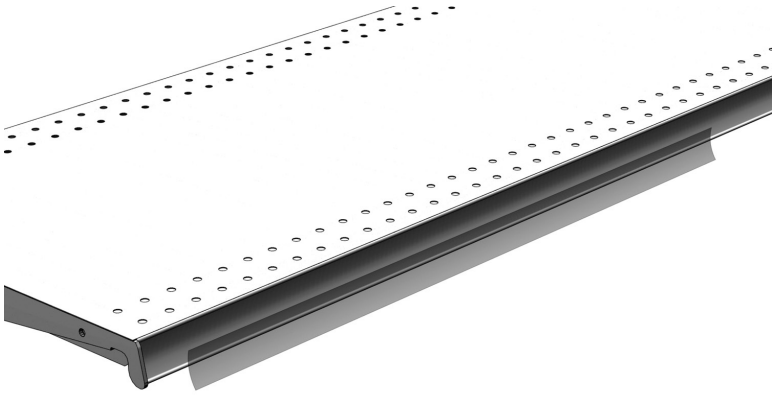
Molding End Trim

- Provides protection from exposed Shelf corners
- Snaps into S-Style Shelf molding & Aluminum Tag Molding
- **For pricing see section 200, pg 24**

PART NO.	STANDARD FINISH:
MET	XB5

- Clear plastic

Tag Protectors



Tag Protectors:

- Clear plastic cover
- Length: 24”
- **For pricing see section 200, pg 24**

PART NO.	STANDARD FINISH:
HS2461	XB5

- Clear plastic

Ticket Holders

Ticket Holders:

- 2-7/8”L
- Snaps onto all standard Lozier Shelving & Binning
- Accepts: 7/8” (.875”) - 1.235” tags/tickets
- **For pricing see section 200, pg 24**

PART NO.	STANDARD FINISH:
HS2441	XB5

- Clear plastic

© 2012 Lozier® Corporation

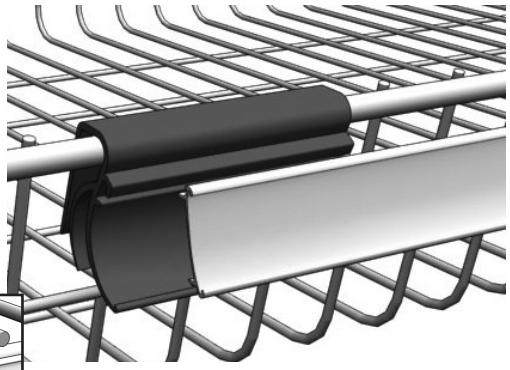
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

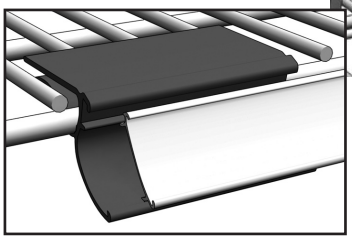
Wire Basket/Shelf Molding Holder

Molding Holder:

- PTM3V:
  Clips to lip of Continuous & Endless Wire Basket & Reversible Bakery Shelf
- PTM3H:
  Clips to horizontal flat edge of Reversible Bakery Shelf
- 3" long holder will hold 1.235" tags or M13 Aluminum Molding (order separately)
- Four clips per 4'L molding
  Three clips per 3'L molding
- **For pricing see section 200, pg 24**



PTM3V



PTM3H

PART NO.
PTM3V
PTM3H

STANDARD FINISH:

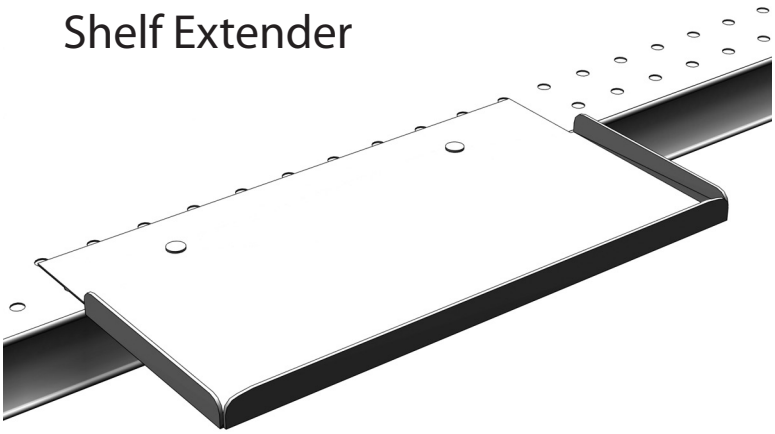
VG4

- Clear PVC

Shelf Extender

Shelf Extender:

- 10 1/4"W x 5 3/4"D
- 1/2"H lip serves as a product retainer
- Fits all standard Lozier Shelves
- Includes two plastic fasteners per unit
- **For pricing see section 200, pg 24**



PART NO.
HS1111

STANDARD FINISH:

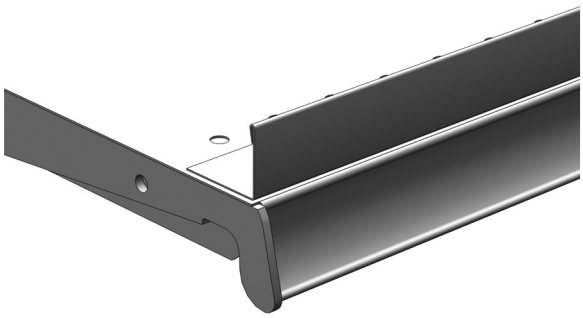
PLT

- Optional Tier I & II colors

Steel Shelf Retainer

Steel Shelf Retainer:

- 1"H
- Snaps into front or rear holes of all standard Lozier Shelves & Decks
- Includes snap fasteners
- **For pricing see section 200, pg 24**



WIDTH	PART NO.
36"	HS1251
48"	HS1252

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

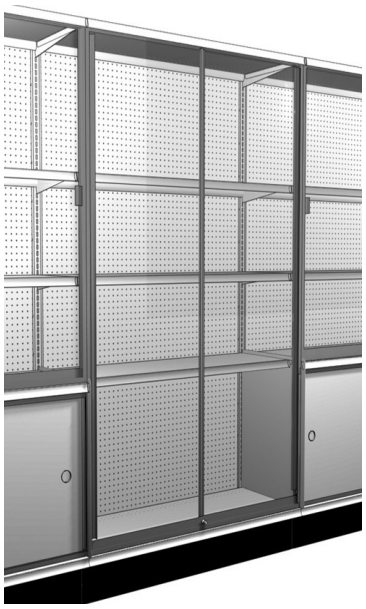
© 2012 Lozier® Corporation

Glass Door Kits & Door Kit End Trim

Regular

Glass Door Kits:

- Provide security & maximum product visibility
- Kits ship with doors & frames preassembled & include locks (keyed alike)
- Two styles:
  Regular: 1/4" thick tempered glass w/aluminum door pulls
  Ht. (18", 24", 30", 36", 40", 45", 47", 51", 53", 57"H)
  Tall : 1/8" thick tempered glass edged in aluminum on all sides & include interlocking channels to prevent doors being pried open
  Ht. (63", 65", 75", 77", 87"H)
- End of runs closed off with either Door Kit End Trim (below) or Wood End Panels (pg 510)
- Use Door Kit End Trim if a Shelf is to be mounted adjacent to Door Kit
- Depth of Shelves used behind Door Kits must be a minimum of 3" less than nominal depth of upper Shelf
- See optional Door Kit Gap Filler (pg 223)
- Kits sold in exact heights - see ordering guide on next page
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits (pg 604)
- **For pricing see section 200, pg 25**



Tall

EXAMPLE PART NO.

DG	4	24	L	T

DG = Door Kit Glass
4 = Width: 3' or 4'
24 = Height: 18", 24", 30", 36", 40", 45", 47", 51", 53", 57", 63", 65", 75", 77", 87"
L = Lock
T = Tempered Glass

STANDARD FINISH:

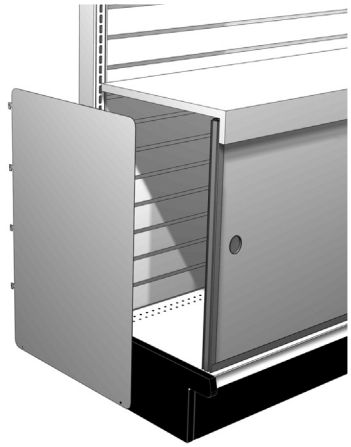
SAT

- Satin anodized
- Frame finish

ORDERING GUIDE

DOOR KIT HEIGHT		18"	24"	30"	36"	40"	45"	47"	51"	53"	57"	63"	65"	75"	77"	87"
DOOR KIT WIDTH	3'	N/A	N/A	N/A		N/A					N/A			N/A		N/A
	4'															
DOOR KIT END TRIM	Shelf-to-Deck	18	24	30	36	40	45	47	51	53	57	63	65	75	77	87
	LWS-to-Deck	20	26	32	38	42	47	49	53	55	59	65	67	77	79	89
	Shelf-to-Shelf	20	26	32	38	42	47	49	53	55	59	65	67	77	79	89

Door Kit End Trim



Door Kit End Trim:

- Reversible for right or left hand mounting
- Can be used in middle of a run
- Fasteners are shipped with Door Kit (inside for security & appearance)
- Fasteners secured from inside for added security
- Order to match Shelf depth & Door Kit height (see ordering guide above)
- **For pricing see section 200, pg 26**

EXAMPLE PART NO.

DKET	16	30

DKET = Door Kit End Trim
16 = Depth: 13", 15", 16", 17", 19", 20", 22", 25", 28"
30 = Door Kit End Trim height: (see ordering guide)

STANDARD FINISH:

PLT

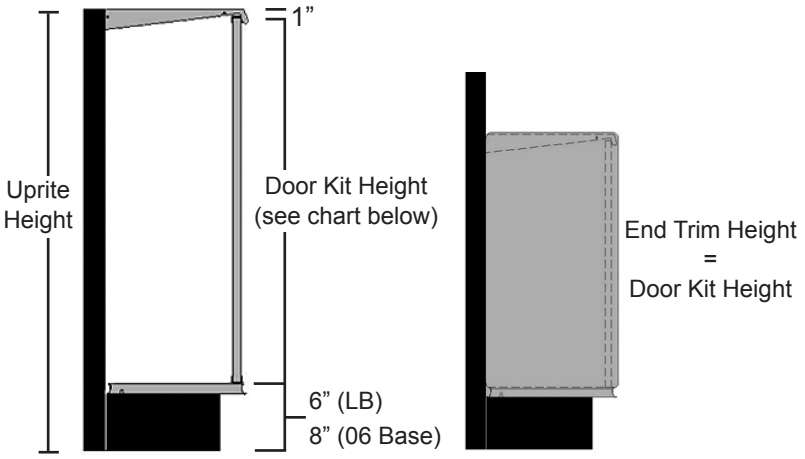
- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

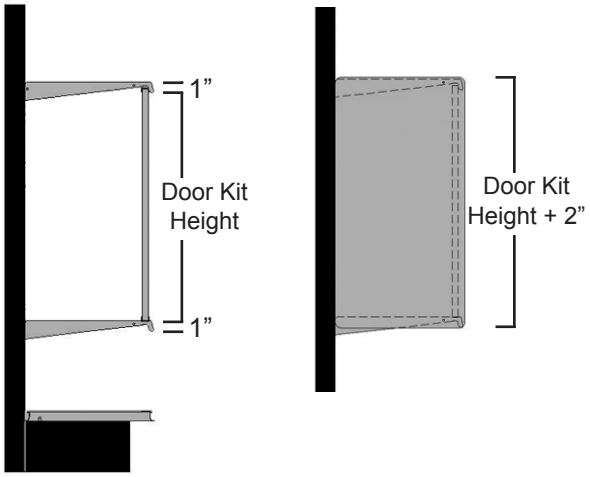
© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Ordering Guideline

Shelf-to-Deck

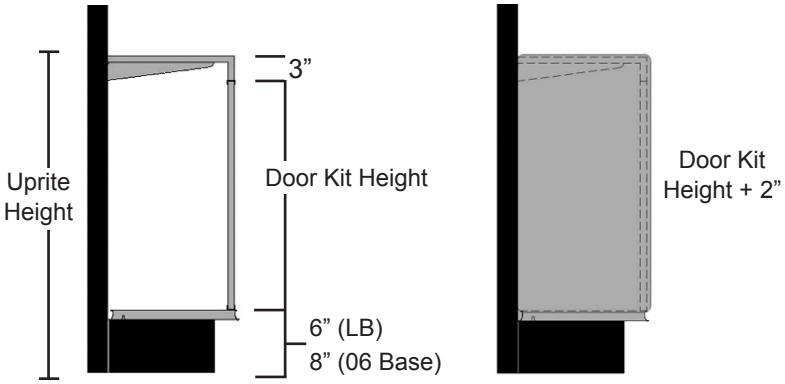


Shelf-to-Shelf



Full Height Application Chart		
UPRITE HEIGHT	**BASE HEIGHT**	**DOOR KIT HEIGHT**
54”	06	45”
54”	LB	47”
60”	06	51”
60”	LB	53”
66”	06	57”
72”	06	63”
72”	LB	65”
84”	06	75”
84”	LB	77”
96”	06	87”

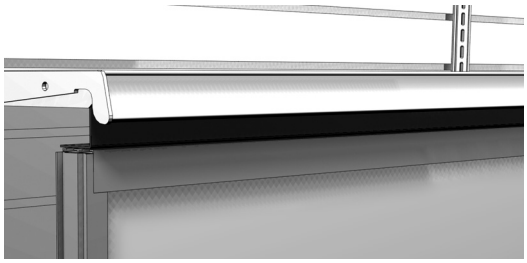
LWS-to-Deck



Door Kit Gap Filler:

- Fills void between top of Door Kit Frame & Bottom of upper shelf
- Recommended for Door Kits installed on 22”D or deeper shelf-to-deck applications
- Not required on shelf-to-shelf or Laminated Wood shelf-to-deck applications
- **For pricing see section 200, pg 26**

Door Kit Gap Filler



For Wiregrid Door Kits

EXAMPLE PART NO.

WGDKGF	4

WGDKGF = Wiregrid Door Kit Gap Filler
4 = Length: 3’ or 4”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

For Glass or Hardboard Door Kits

EXAMPLE PART NO.

DKGF	4

DKGF = Door Kit Gap Filler
4 = Length: 3’ or 4”

STANDARD FINISH:

SAT

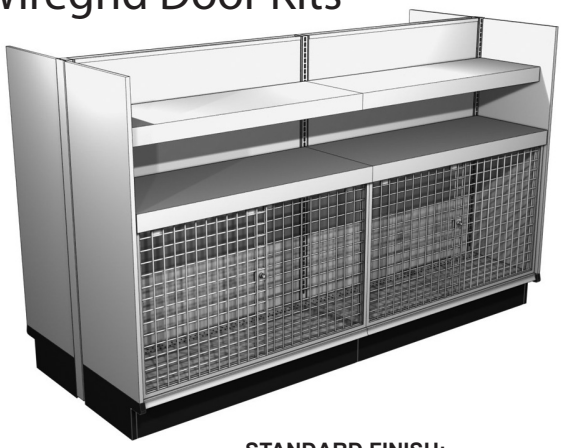
- Satin

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Door Kits & Components

Wiregrid Door Kits



EXAMPLE PART NO.

DWG	4	30

DWG = Door Kit Wiregrid
4 = Width: 3' or 4'
30 = Height: 30", 63", 75"

STANDARD FINISH:

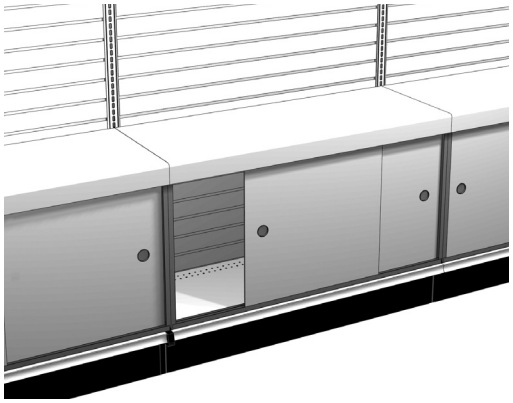
PLT	PLT

PLT • Grid Doors finish
• Optional QP3 (Powder Chrome)
• Optional Tier I & II colors
PLT • Frame finish
• Optional Tier I & II colors

Wiregrid Door Kits:

- Alternative to Glass Door Kit (pg 222) when displaying high security merchandise
- Includes:
  Painted Frames
  2" x 2" Grid constructed of 4 ga. vertical Wires
  7 ga. horizontal Wires
  Lock included at mid-height
- End of runs closed off with either Door Kit End Trim (pg 222) or Wood End Panels (pg 510)
- If Shelf is mounted adjacent to Door Kit, use Door Kit End Trim (pg 222)
- Depth of shelves used behind Door Kits must be a minimum of 4" less than nominal depth of upper Shelf
- Heights listed are exact
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits (pg 604)
- See optional Door Kit Gap Filler (pg 223)
- **For pricing see section 200, pg 27**

Hardboard Door Kit



Hardboard Door Kit:

- Ships preassembled
- Locks not included (optional Rachet Lock below)
- Heights listed are exact
- End of runs closed off with either Door Kit End Trim (pg 222) or Wood End Panels (pg 510)
- Shelves used behind Door Kits must be a minimum of 3" less than nominal depth of upper shelf
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits (pg 604)
- See optional Door Kit Gap Filler (pg 223)
- **For pricing see section 200, pg 27**

EXAMPLE PART NO.

DH	4	24

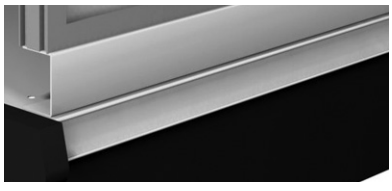
DH = Door Kit Hardboard
4 = Width: 3' or 4'
24 = Height:
18", 24", 30", 36"

STANDARD FINISH:

PLT	SAT

PLT • Doors
• Optional IA1 or Tier I & II colors
SAT • Satin
• Frame finish

Door Kit 2" Spacer



EXAMPLE PART NO.

DKGS	4

DKGS = Door Kit Spacer
4 = Length: 3' or 4"

STANDARD FINISH:

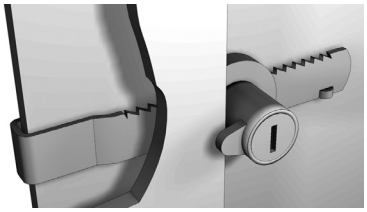
PLT

• Optional Tier I & II colors

Door Kit Spacer:

- Fills void up to 2"
- Top or bottom installation
- Used in applications requiring additonal 2" door kit heights (i.e. low base shelf-to-deck applications)
- **For pricing see section 200, pg 27**

Rachet Lock (Optional)



Rachet Lock:

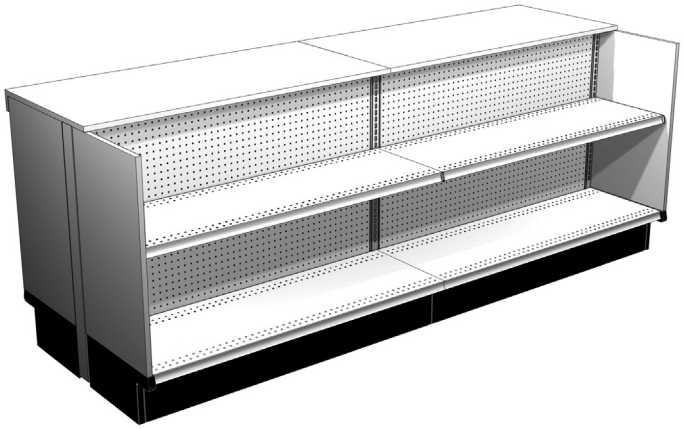
- Optional lock for Hardboard Doorkit
- **For pricing see section 200, pg 27**

PART NO.	STANDARD FINISH:
HM1931	N/A

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

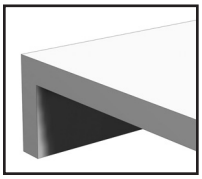
© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

A & P Style

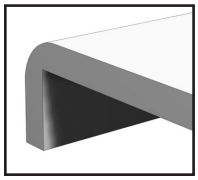


Laminated Counter Tops:

- Order flat multi-purpose brackets (MPBF) (pg 226) separately
- Styles A & P require one pair of brackets per section; Styles E & F requires two pair per section
- Style A: Front drop lip with square edge
  Style P: Front drop lip with rounded edge
  Style E: front & back drop lip with square edge
  Style F: No drop lip
- Drop Lips: 3 5/16"H
- **For pricing see section 200, pg 28-31**



A Style



P Style

EXAMPLE PART NO.

LCT	A	8	17

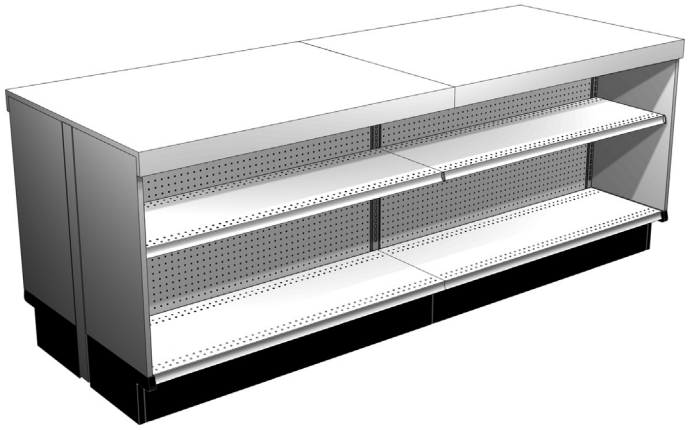
LCT = Laminated Counter Top
A = Style:
"A" Square edge front
"P" Rounded edge front
"E" Square edge front & back
"F" Flat
8 = Length: Even foot increments 3' - 16'
17 = Counter Top Depth: See chart

STANDARD FINISH:

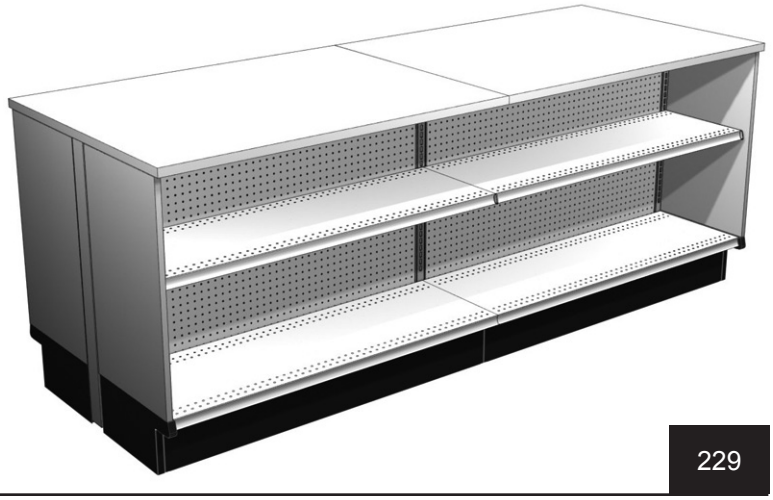
LAX

- Optional Tier I & II laminates

E Style



F Style



TOP COUNTER STYLE	BASE DECK DEPTH	COUNTER TOP DEPTH
Styles: A & P	13"	17"
	16"	20"
	19"	23"
Style: E	13" - 13"	32"
	13" - 16"	35"
	16" - 16"	38"
Style: F	13" - 13"	30"
	13" - 16"	33"
	16" - 16"	36"

Service & Display Counter:

- Created by using:
  Lozier island sections (pg 105)
  Steel shelves (pg 207)
  End panels (pg 510)
  Counter tops (pg 225)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Laminated Shelves & Multi-Purpose Brackets

Laminated Wood Shelves

Laminated Wood Shelves:

- Order one pair of brackets (MPB or MPBF below) for each section
- Style A: Front drop lip with square edge
  Style P: Front drop lip with rounded edge
- Drop Lips: 3 5/16"H
- **For pricing see section 200, pg 32-33**

EXAMPLE PART NO.

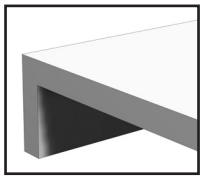
LWS	A	8	16

LWS = Laminated Wood Shelf
A = Style:
"A" Square Edge
"P" Rounded Edge
8 = Length: Even foot increments: 3' - 24'
16 = Depth: 13", 16", 19", 22", 25"

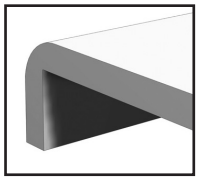
STANDARD FINISH:

LAX

- Optional Tier I & II Laminates

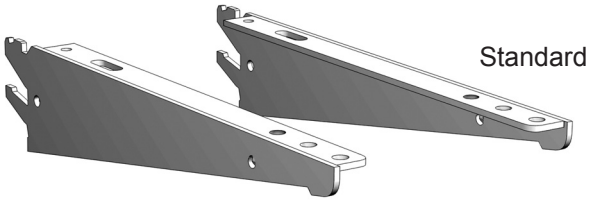


A Style

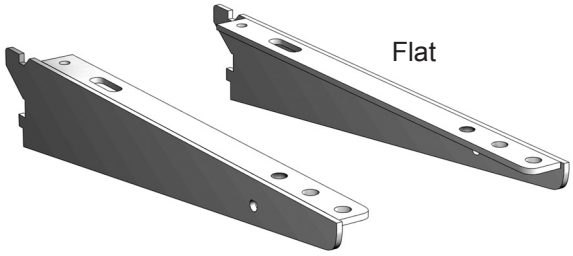


P Style

Multi-Purpose Brackets



Standard



Flat

Multi-Purpose Brackets:

- Support Laminated Shelves & Counters
- Install at 1.5° up, 17° & 30° down
- "Flat" version install at 0° only
- Actual length: face of Uprite to end of bracket
- **For pricing see section 200, pg 34**

ACTUAL LENGTH	STANDARD	FLAT
6 1/8"	MPB7	--
9 1/8"	MPB10	MPBF10
11 1/8"	MPB13	MPBF13
14 1/8"	MPB16	MPBF16
17 1/8"	MPB19	MPBF19
20 1/8"	MPB22	--
23 1/8"	MPB25	--

STANDARD FINISH:

PLT

- Optional Tier I & II colors

© 2012 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Can Dividers

Can Dividers:

- Fits all standard Lozier Shelves & Decks
- **For pricing see section 200, pg 35**

EXAMPLE PART NO.

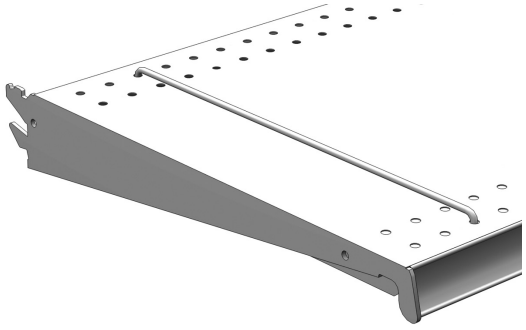
WCD	13

WCD = Wire Can Divider
13 = Shelf size: 7”, 10”, 13”, 15”, 16”, 17”, 19”, 22”, 25”, 28”, 31”

STANDARD FINISH:

ZNC

- Zinc plated



Stainless Steel Shelf/Deck Covers

Stainless Steel Shelf/Deck Covers:

- Protects shelf/deck tops from abrasive or corrosive products
- Hooks into tag molding - secures at rear with double sided tape
- **For pricing see section 200, pg 35**

EXAMPLE PART NO.

C	4	19

C = Stainless Steel Cover
4 = Shelf width: 3’, 4’
19 = Shelf depth: 19”, 22”, 25”

STANDARD FINISH:

STS

- Stainless Steel

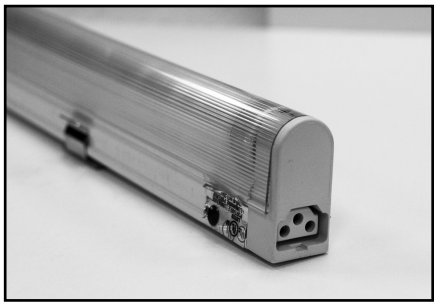
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

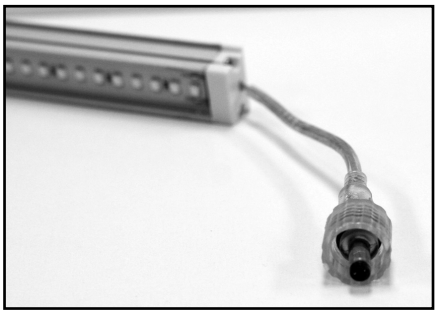
© 2012 Lozier® Corporation

Under Shelf Light Kit & Accessories

Under Shelf Light Kits



T5



LED

Under Shelf Light Kits:

- Slimline Fixture with magnetic attachment
  Optional Wood shelf attachment clip (pg. 234)
- Order Power Supply separately
- Optional Connectors, Spider Cable & Cord Management Clips (pg. 234)
- No hard wiring required
- Available in T5 Micro Fluorescent or LED
- T5 – Micro Fluorescent
  Includes 4100K Light tube and cover
  Maximum of 10 Light Kits per Power Supply
  UL Approved
  Multiple Lights require Connectors (pg. 233)
- LED
  4000K Color Temperature
  Includes 2-3" Pigtail Connectors
  Maximum Light Kits per Power Supply:
  4' - 7 lights
  3' - 9 lights
  ETL Approved
- **For Pricing see section 200, pg 36-37**

EXAMPLE PART NO.

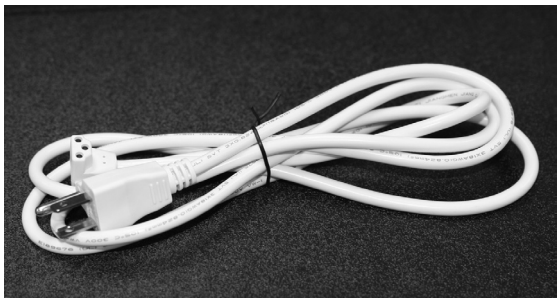
LK	4	T5	4100

LK = Light Kit
4 = Width: 3', 4'
T5 = Light Type
"T5" Micro Fluorescent
"LED"
4100 = Color Temperature
"4100" Natural White T5 only
"4000" Natural White LED only

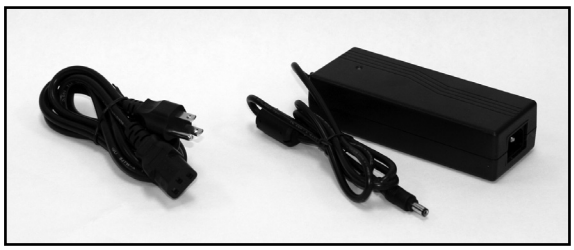
STANDARD FINISH:

N/A

T5 Power Supply



LED Power Supply



Under Shelf Light Power Supply:

- 72" Long
- 3-Prong Power Supply for standard 110 outlet
- No hard wiring required
- **For Pricing see section 200, pg 36-37**

EXAMPLE PART NO.

LKPS	72	T5

LKPS = Light Kit Power Supply
72 = Length: 72"
T5 = Light Type
"T5" Micro Fluorescent
"LED"

STANDARD FINISH:

N/A

© 2012 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LED Connector

Under Shelf Light Connector:

- Available in several lengths
- No hard wiring required
- **For Pricing see section 200, pg 36-37**

EXAMPLE PART NO.

LKC	24	T5

LKC = Light Kit Connector
24 = Length: 6", 24", 30", 36"
T5 = Light Type
"T5" Micro Fluorescent
"LED"

STANDARD FINISH:

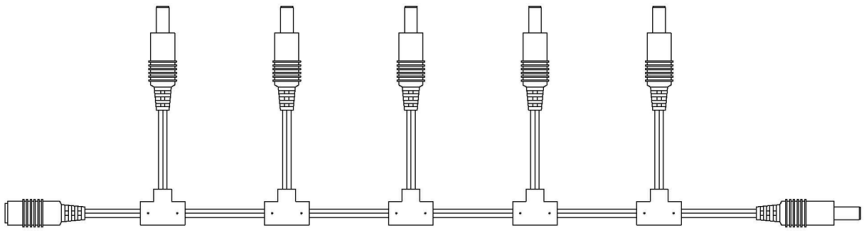
N/A

T5 Connector

Spider Cable

Under Shelf Light Spider Cable:

- Connects 4 or 6 LED Light Kits
  4 Connection – 60"L with 60"L leads
  6 Connection – 32"L with 4"L leads
- No hard wiring required
- **For Pricing see section 200, pg 36-37**



EXAMPLE PART NO.

LKSC	4C	LED

LKSC = Light Kit Spider Cable
4C = Connections
"4C" 4 Connections
"6C" 6 Connections
LED = Light Type

STANDARD FINISH:

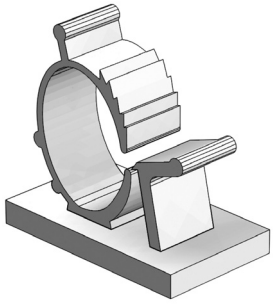
N/A

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Under Shelf Light Accessories

Cord Management Clip



Under Shelf Light Cord Management Clip:

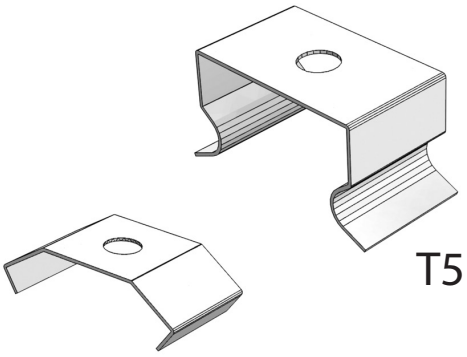
- Translucent White Nylon
- Adhesive Backed
- 3/8” Capacity
- **For Pricing see section 200, pg 36-37**

PART NO.
LKCORDCLIP

STANDARD FINISH:

N/A

Wood Shelf Clip



LED

Under Shelf Light Wood Shelf Clip:

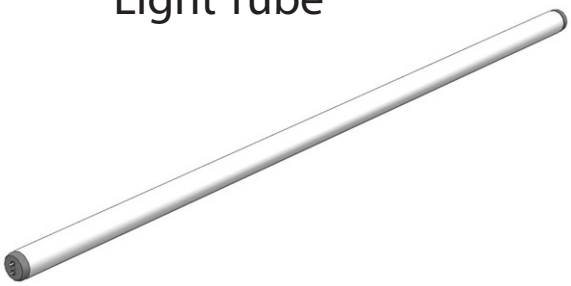
- Used to attached Light Kit to Wood shelf
- **For Pricing see section 200, pg 36-37**

EXAMPLE PART NO.

LKWC	T5

LKWC = Light Kit Wood Shelf Clip
T5 = Light Type
“T5” Micro Fluorescent
“LED”

Light Tube



Under Shelf Light Tube:

- Replacement T5 fluorescent tube
- **For Pricing see section 200, pg 36-37**

EXAMPLE PART NO.

LKT	4	T5	4100

LKT = Light Kit Tube
4 = Width: 3’, 4’
T5 = Micro Fluorescent
4100 = Color Temperature

© 2012 Lozier® Corporation

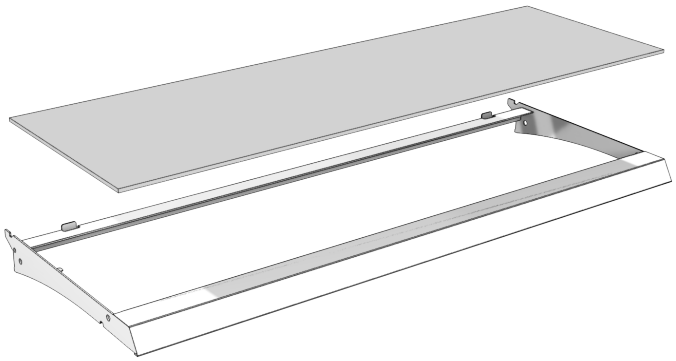
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Shelf Frame Assembly

Features:

- Shelf Frame available in 3 styles:
  - 1.235” Tag Front
  - Bull Nose
  - No Tag
- Tilt-in brackets, flat position only
- Interchangeable insert available in 3 styles:
  - Tempered glass
  - Lucite 2447 White Acrylic
  - Hardboard
- Compatible with LED and T5 lights
- Compatible with Door Kits, *pgs. 225-227*



Includes:

- Shelf Frame
- Insert
- Shelf Frame Stiffener included for reduced deflection
- Shelf Frame Door Kit Angle creates a streamline attachment between Shelf Frame and Door Kit

EXAMPLE PART NO.

SF	T	S	D	4	19	N

SF = "SF" Shelf Frame Assembly
T = “T” 1.235” Integral Tag Front
“B” Bull Nose
“N” No Tag
S = Insert Style
“S” Acrylic or Hardboard
“N” Glass
D = Attaching to Door Kit?
“D” Yes
“N” No
4 = Section Width: 2’, 3’, or 4’ Includes Versa widths
19 = Depth: 10”,13”,16”, 19”
N = No Aluminum Molding
(Omit for “B” Bull Nose or “N” No Tag Styles)
- Molding M13_,M35_
Specify: “S” Satin, “G” Gold

STANDARD FINISH:

XB7	PLT

XB7
- Insert Finish
- “CLR” Tempered Glass
- “XB7” Lucite 2447 White Acrylic
- “IA1” Hardboard
- Optional Tier I & II colors

PLT
- Frame/Stiffener/Angle Finish
- Optional Tier I & II colors

Load Capacity

DEPTH	WIDTH 24"	36”	48"
10	40	60	75
13	50	75	100
16	65	95	125
19	75	110	150

**Uniformly distributed load capacity based on 24lbs/sf:*

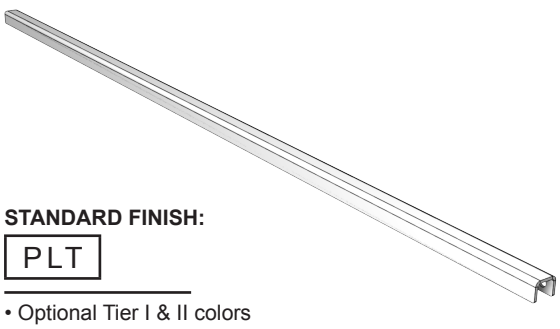
Shelf Frame Stiffener

- Required with acrylic insert 16” and 19” deep
- Required with hardboard insert 19” deep

EXAMPLE PART NO.

SFS	4

SFS = Shelf Frame Stiffener
4 = Section Width: 2’, 3’, or 4’ also available in Versa widths



STANDARD FINISH:

PLT

- Optional Tier I & II colors

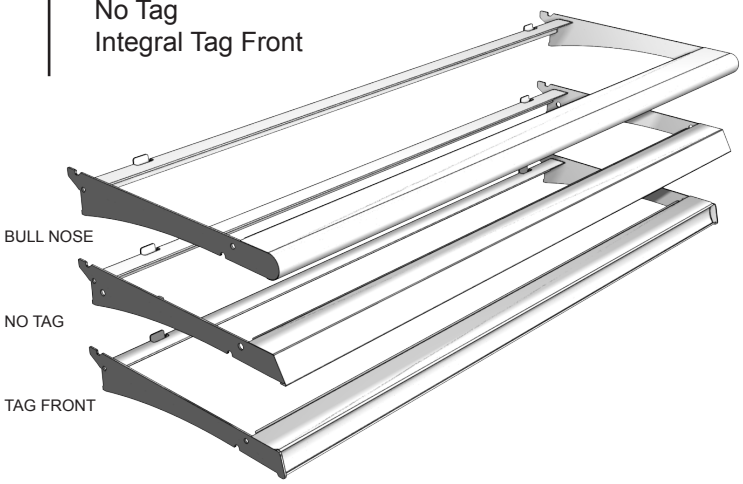
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2012 Lozier® Corporation

Shelf Frame Components

Shelf Frame

- Available in 3 styles
  - Bull Nose
  - No Tag
  - Integral Tag Front



EXAMPLE PART NO.

TLF	4	19	N

TLF = "TLF" 1.235" Integral Tag Front
"BNF" Bull Nose
"NLF" No Tag
4 = Section Width: 2', 3', or 4' also available in Versa widths
19 = Depth: 10",13",16", 19"
N = No Molding *(Omit for "BNF" Bull Nose or "NLF" No Tag Styles)*
• Molding M13_ or M35_
Specify: "S" Satin, "G" Gold

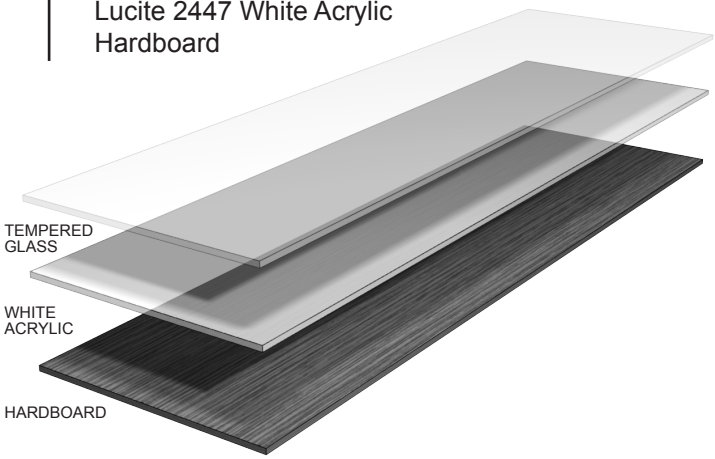
STANDARD FINISH:

PLT

• Optional Tier I & II colors

Shelf Frame Insert

- Available in 3 styles
  - Tempered Glass
  - Lucite 2447 White Acrylic
  - Hardboard



EXAMPLE PART NO.

FI	4	19

FI = Shelf Frame Insert
4 = Section Width: 2', 3', or 4' also available in Versa widths
19 = Depth: 10",13",16", 19"

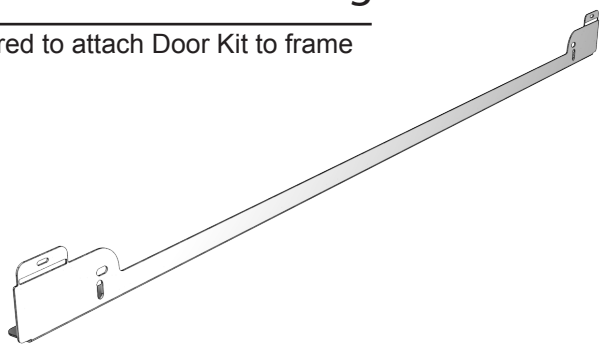
STANDARD FINISH:

CLR

CLR
• "CLR" Tempered Glass
• "XB7" Lucite 2447 White Acrylic
• "IA1" Hardboard
• Optional Tier I & II colors

Shelf Frame Door Kit Angle

- Required to attach Door Kit to frame



EXAMPLE PART NO.

DKSF	4

DKSF = Shelf Frame Door Kit Angle
4 = Width: 2', 3', or 4' also available in Versa widths

STANDARD FINISH:

PLT

• Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2012 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall End Display

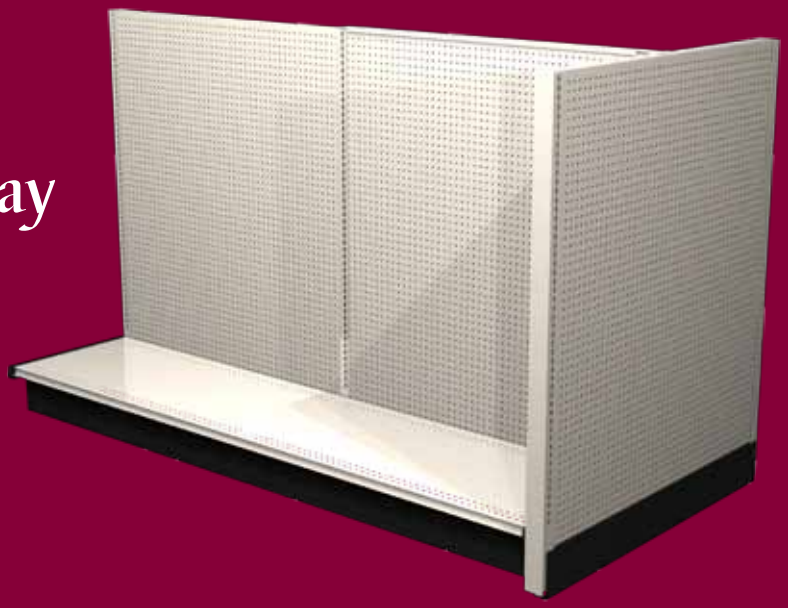
- Free Standing End Display
- 2′, 30″, 3′, 4′ wide
- 48″ - 96″ high
- 13″ - 25″ deep

WED

No Base WED

No Base Wall End Display

- Attaches to Gondola
- No Base Deck on end
- 3′, 4′, 6′ wide
- 72″ - 120″ high



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®
© 2005 Lozier® Corporation

End Merchandising Panel & End Deck

- Attaches to Island Uprite
- 2′, 30″, 3′, 4′ wide
- 48″ - 96″ high

End Deck

- Matches overall Island width
- 06 or Low Base
- 13″ - 25″ deep
- Snaps on to Base End Trim
- Removable

CED

Contoured End Display

- Freestanding End Display
- Contour Deck & Shelves
- 2′, 30″, 3′, 4′ wide
- 48″ - 96″ high
- 13″ - 25″ deep

© 2005 Lozier® Corporation

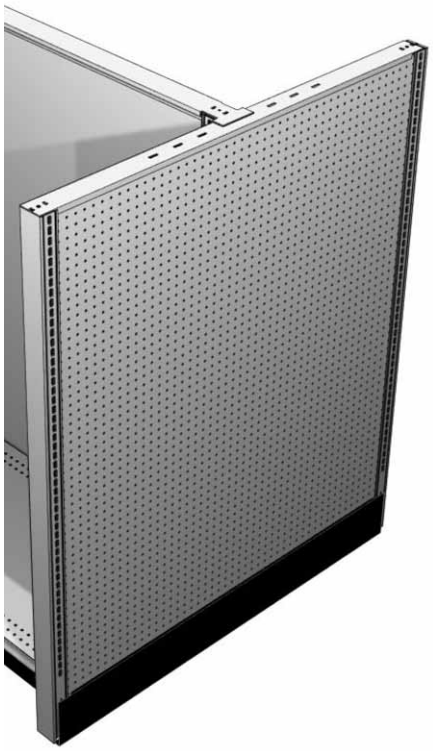
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

No Base WED

No Base WED:

- WED used without Base Deck
- Includes Upper & Lower Stabilizer (required to attach adjoining Island Section)
- Includes all display components
- Attaches to an equal height Lozier Island
- Included Back Panels: Pegboard front Panel, Marteck® back Panel
- Other Back Panel styles available (see note below)
- Order rear Gap Filler separately (pg 122) when unit is wider than Island
- Order Shelves separately (pg 207)
- Compatible with both 06 & Low Base
- Lower Stabilizer (CHR only)
- See page 145 for Versa applications
- **For pricing see section 300, pg 1**



EXAMPLE PART NO.

WEDNB	4	72	G3

WEDNB = No Base Wall End Display
4 = Unit Width: 3', 4'
72 = Uprite height: 72", 78", 84", 90", 96", 108", 120"
G3 = Last Gondola Section: "G3" 3' or "G4" 4'

STANDARD FINISH:

PLT	PLT

PLT • Uprites & Uprite Trim
• Optional Tier I & II colors
PLT • Backs, Rails, & Upper Stabilizer
• Optional Tier I & II colors

END CAP WIDTH	MINIMUM BASE DECK DEPTH	MAXIMUM BASE DECK DEPTH
3	13/13	19/19
4	13/13	25/25

NOTE:
No Base Wall Ends can be centered on Gondolas with many different combinations of unequal Base Deck depths. Contact your Lozier salesperson for allowable combinations.

To order other Back styles:

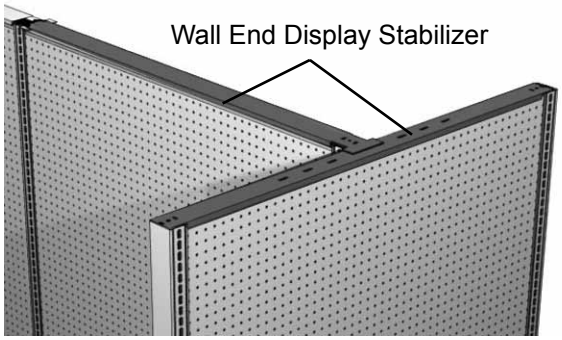
- Delete the Peg Front and/or Marteck® Rear Back(s) & replace with the desired Back(s)
- If Slotwall Backs desired, see pg 128 for required Rails

NOTE:
All No Base WED(s) intended for use with Shelves, Peg Hooks, or Slotwall Accessories must include a floor display to direct traffic away from protrusions. Extension Uprites can not be used on this Display.

Stabilizer for WED with Base

WED Stabilizer with Base:

- Anchors Freestanding 2', 30", 3', or 4'W Wall End Display to 3' or 4' Island Sections
- Accommodates up to 9" offset (3" increments)
- Required when WED or CED height has unacceptable freestanding height to depth ratio (pg 6)
- Wall End & Gondola End Section Top Rail not required
- See page 145 for Versa applications
- **For pricing see section 300, pg 2**



EXAMPLE PART NO.

WEDS	4	G4

WEDS = Wall End Display Stabilizer
4 = End Cap Width: 2', 30", 3', 4'
G4 = Last Gondola Section: "G3" 3' or "G4" 4'

STANDARD FINISH:

PLT

• Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.
© 2013 Lozier® Corporation

Wall End Display & Positioner

Wall End Displays

Free Standing Wall End Display Units:

- Pegboard Front Panel & Marteck® Back Panel
- Uniformly distributed load of Deck:
  600 lb. (13" - 19")
  800 lb. (22" - 25")
- Other Back Panel styles available
- Order Shelves separately (pg 207)
- Order Gap Filler (pg 122) to close off bottom rear when unit is wider than Island width:
  (ex. 3'W WED on 35"W Island)
- Actual width of unit equals the nominal width plus 2"
- Base End Trim & Closed Base Front (CHR only)
- **For pricing see section 300, pg 3-12**

EXAMPLE PART NO.

WED	4	60	22	LB	S

WED = Wall End Display
4 = Width: 2', 30", 3', 4'
60 = Uprite height: 48", 54", 60", 66", 72", 78", 84", 90", 96"
22 = Base Deck Depth: 13", 16", 19", 22", 25"
LB = Low Base (omit if 06 Base)
S = Spring Locking Base Bracket

STANDARD FINISH:

PLT	PLT	PLT

PLT • Uprites & Uprite Trim
• Optional Tier I & II colors
PLT • Back & Rail
• Optional Tier I & II colors
PLT • Deck
• Optional Tier I & II colors

WED/CED Sizes

DEPTH	HEIGHT								
	48"	54"	60"	66"	72"	78"	84"	90"	96"
13			N/A	N/A	N/A	N/A	N/A	N/A	N/A
16						N/A	N/A	N/A	N/A
19									N/A
22									
25									

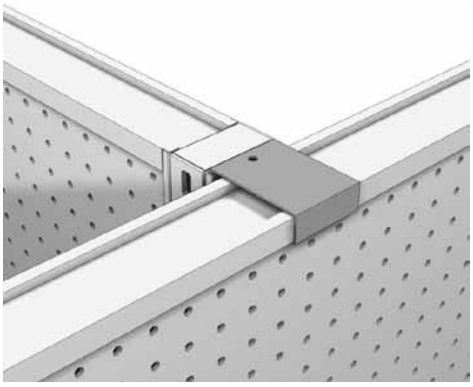
To order other Back styles:

- Delete the Peg Front and/or Marteck® Rear Back(s) & replace with the desired Back(s)
- If Slotwall Backs desired, see pg 128 for required Rails

To order Decks with Aluminum Molding:

- Delete Standard Deck & add Deck with Molding (pg 208)

Wall End Positioner



Wall End Positioner:

- Attaches freestanding WED or CED to same height or taller Gondolas
- Maintains End Display position
- Restricts movement from shopping carts or floor scrubbers
- For use on End Displays with acceptable free standing height to depth ratio only (pg 6)
  See pg 145 for Versa applications
- **For pricing see section 300, pg 12**

PART NO.
WEDPOS

STANDARD FINISH:

PLT

- Optional Tier I & II colors

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Contoured End Display & Components

Contoured End Display

Contoured End Display:

- Same as Wall End Display (pg 304), except:
  Uses Contoured End Deck & Contoured Base Bracket End Trims
- Order Contoured End Shelves separately
- Order Gap Filler (pg 122) separately when unit is wider than Island
- Actual width of unit equals nominal width plus 2”
- Available sizes see pg 304
- Base End Trim & Closed Base Front (CHR only)
- **For pricing see section 300, pg 13-22**

EXAMPLE PART NO.

CED	4	60	22	06	S	P	M

CED = Contoured End Display
4 = Width: 2’, 30”, 3’, 4’
60 = Uprite height: 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”
22 = Base Deck Depth: 13”, 16”, 19”, 22”, 25”
06 = Base Style 06 or LB for Low Base
S = Spring Locking Base Bracket
P = Front Back Style (Pegboard)
M = Rear Back Style (Marteck®)

STANDARD FINISH:

PLT	PLT	PLT

PLT • Uprites & Uprite Trim
• Optional Tier I & II colors
PLT • Back & Rail
• Optional Tier I & II colors
PLT • Deck
• Optional Tier I & II colors

To order other Back styles:

- Delete the Peg Front and/or Martek® Rear Back(s) & replace with the desired Back(s)
- If Slotwall Backs desired, see pg 128 for required Rails

To order Decks with Aluminum Molding:

- Delete Standard Contoured Deck & add Deck with Molding (see below)

Contoured End Decks & Shelves

Contoured End Decks & Shelves:

- Rounded Corners
- Shelves used on all end displays
- 1.235” Tag Molding formed on three sides
- Optional Aluminum Molding “M”: wraps continuously around all three sides (matches M13 profile)
- Will not accommodate Wire Fronts
- Uniformly distributed load of 600 lb. per Deck & 300 lb. per Shelf
- **For pricing see section 300, pg 23-25**

EXAMPLE PART NO.

CES	4	10	N

CES = Contoured End Shelves
4 = Width: 2’, 30”, 3’, 4’
10 = Shelf Depth: 10”, 13”, 15”, 16”, 17”, 19”, 22”
N = No Aluminum Molding
• Molding M_: Specify “S” Satin or “G” Gold

STANDARD FINISH:

PLT

• Optional Tier I & II colors

EXAMPLE PART NO.

CED	4	13	MS

CED = Contoured End Deck
4 = Width: 2’, 30”, 3’, 4’
13 = Deck Depth: 13”, 16”, 19”, 22”, 25”’
MS = Molding M_: Specify “S” Satin or “G” Gold
• No Aluminum Molding: N

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Contoured End Display Base Brackets / End Trims

CED Base Brackets / End Trims:

- Sold in pairs
- Includes Standard Spring Locking Base Brackets & Contour End Trim
- **For pricing see section 300, pg 26**

EXAMPLE PART NO.

CEDBB	13	06	S

CEDBB = Contoured Base Brackets/ End Trims
13 = Depth: 13”, 16”, 19”, 22”, 25”
06 = Base Style 06 or LB for Low Base
S = Spring Locking Base Bracket

STANDARD FINISH:

CHR

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

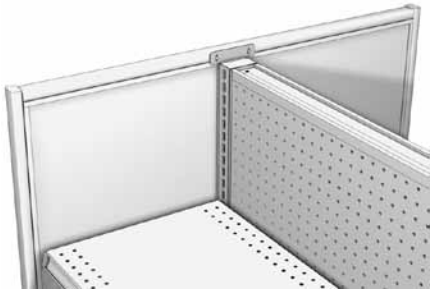
End Merchandise Panels

Merchandise Panels:

- Two styles: EMP & OEMP
- Slotted frame accepts most standard Lozier Shelves & Accessories
- 36”W & 48”W Frames also punched to accept tapered style double Stem Card Frame (HM2371)
- Uprite End Trims not required & can be deleted from Island End
- Panels come with an Uprite Trim piece at floor level
- Available with various exterior & interior Panel styles
- Uniformly distributed load of 400 lb. per Panel
- Base angles attach bottom of panel to Base End Trim (CHR only)
- **For pricing see section 300, pg 27-35**

WARNING: When End Merchandising Panels are used on a fixture where the first shelving section behind the EMP/OEMP is not equipped with Shelves that engage into the Uprite slots, Top rail Hold Down Kits (HMA4381, pg. 137) must be installed. Failure to do this could allow the Top Rail to become disengaged and the fixture to fall over, causing property damage or personal injury.

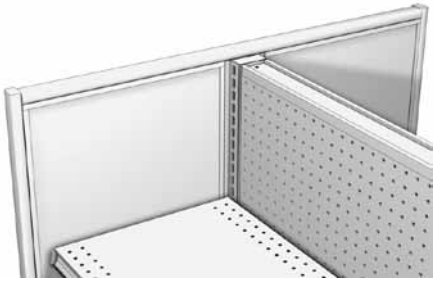
OEMP-Offset End Merchandise Panel



Offset End Merchandise Panel (OEMP):

- Used on Islands that have different sized Decks on each side - accomodates up to 9” difference
- Hangs on outside of Uprite creating 1” space from rear of Panel to Island Shelving
- Entire Pegboard exterior usable
- No additional hardware required for Uprites or Extension Uprite applications that extend above
- Available in PM or MM panel style only

EMP-End Merchandise Panel



End Merchandise Panel (EMP):

- Fits around Uprite for flush fit to Island Shelving
- Top of Panel is 1” above top of Uprite
- For Islands with same sized Base Decks on both sides
- Pegboard: two middle columns of peg holes not usable
- Slotwall (SM/SIM) style mount outside & does not “step around” the Uprite

EXAMPLE PART NO.

EMP	54	36	06	PM

EMP = EMP or OEMP
54 = Uprite height: 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”
36 = Panel Width: 24”, 30”, 36”, 48”
06 = Base Style 06 or LB for Low Base
PM = Panel Style Suffix: “PM”, “MM”, “SM”, “P2”, “SIM”, “GP”, “GPW”

STANDARD FINISH: (PM, MM, SM)

PLT	PLT	PLT

PLT • Exterior Panel
• Optional Tier I & II colors
• Optional Tier I & II Laminate (SM only)
PLT • Interior Panel
• Optional Tier I & II colors
PLT • Frame
• Optional Tier I & II colors

STANDARD FINISH: (SIM)

PLT	ALU	PLT	PLT

PLT • Exterior Panel
• Optional Tier I & II colors
• Optional Tier I & II Laminate
ALU • Slotwall Insert
PLT • Interior Panel
• Optional Tier I & II colors
PLT • Frame
• Optional Tier I & II colors

STANDARD FINISH: (P2)

PLT	PLT

PLT • Single Panel painted two sides
• Optional Tier I & II colors
PLT • Frame
• Optional Tier I & II colors

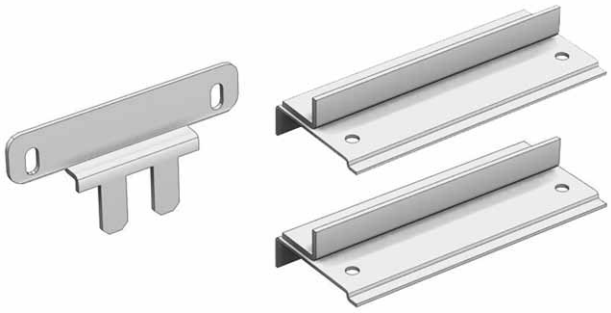
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Outside Mount Conversion Kit

Outside Mount Conversion Kit:

- Field convert EMP style to accommodate offset applications or to allow the use of Extension Uprites
- Base angles are always CHR to match Base End Trim
- **For pricing see section 300, pg 36**



PART NO.
EMPOMK

STANDARD FINISH:

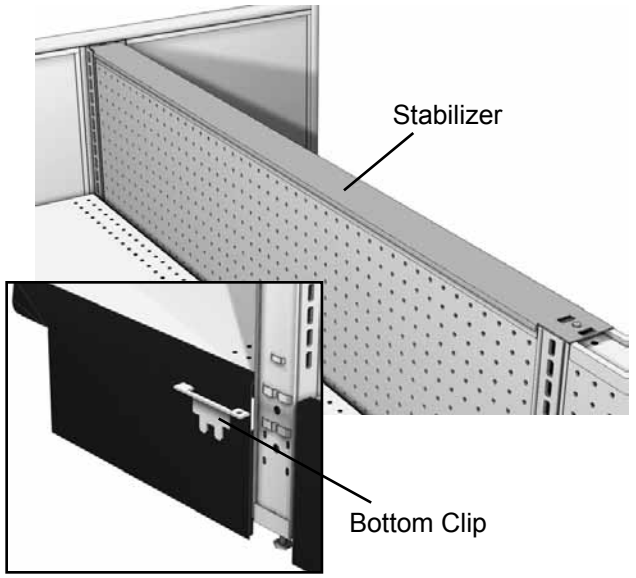
PLT

- Optional Tier I & II colors

Heavy Duty End Merchandising Panel Kit

Heavy Duty EMP Kit:

- Increases Uniformly distributed load of 400 lb. per EMP to: 1000 lb. maximum when used with Shelves 19"D or less 750 lb. maximum when used with Shelves 22" - 31"D
- Compatible with all styles of EMP's except: OEMP's Slotwall EMP's
- No Base Wall End Display (pg 303) is recommended for End Cap applications exceeding these limits or offset applications exceeding 400 lb.
- **For pricing see section 300, pg 36**



EXAMPLE PART NO.

HDEMP	06	3	G

HDEMP = Heavy Duty EMP Kit
06 = Base height: 06 or LB (Low Base)
3 = Gondola Section width: 3' or 4'
G = Gondola

STANDARD FINISH:

PLT

- Optional Tier I & II colors

End Decks:

- Lock to Base End Trim
- Easily removed by releasing locking clips
- No tools required
- End Merchandising Panel does not need to be removed
- 1.235" Tag Molding on three sides
- Smooth radius corners welded to Deck top
- Factory installed Leveling Legs
- Two rows of accessory perforations front & rear
- Must be ordered to match overall Island width (determined by adding 3" to the Deck widths on both sides of Island)
- Uniformly distributed load of 1,200 lb. each unit
- Optional Aluminum Molding "M" wraps continuously around all three sides (matches M13 profile)
- **For pricing see section 300, pg 37**

End Decks

End Decks Sizes

WIDTH	DEPTH				
	13"	16"	19"	22"	25"
29"			N/A	N/A	N/A
35"				N/A	N/A
41"	N/A				N/A
47"	N/A	N/A			

EXAMPLE PART NO.

ED	19	47	06	N

ED = End Deck
19 = Depth: 13", 16", 19", 22", 25"
47 = Width: 29", 35", 41", 47"
06 = Base height: 06 or LB (Low Base)
N = No Aluminum Molding
- Molding M_: Specify "S" Satin or "G" Gold

STANDARD FINISH:

PLT	CHR

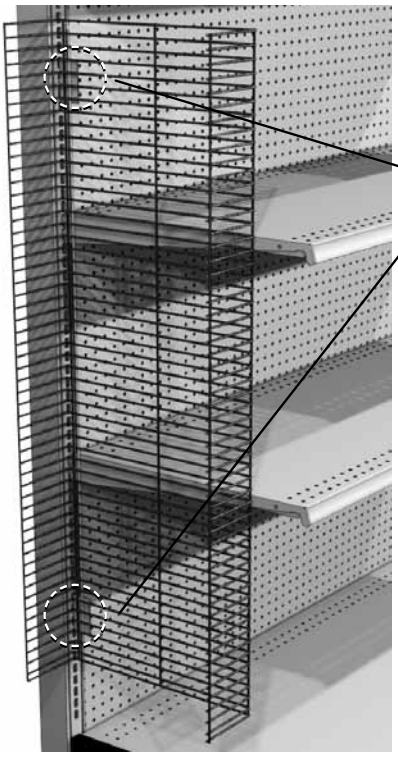
PLT • Top Color
- Optional Tier I & II colors

CHR • Base

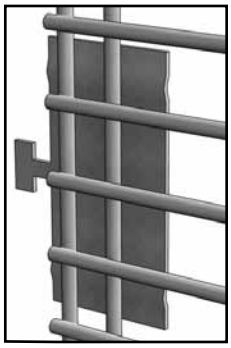
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

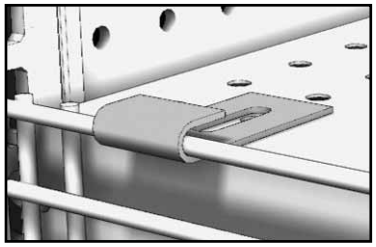
Wire Wing Panels

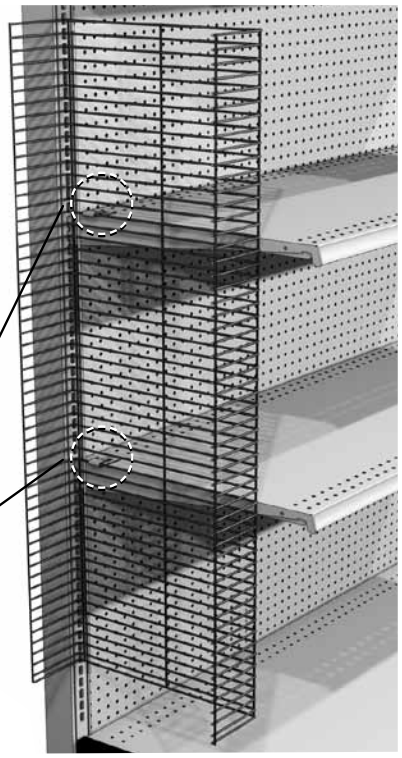


Welded Uprite Mount Bracket



J-Clip





Wire Wing Panels:

- 48”H x 14”W x 5”D (fully wrapped wings)
- Wires are spaced on 27/32” centers, accept crossbar/ 1”grid hooks
- Two mounting methods available:
  - Welded Uprite Mounting Brackets: Mounts on left or right side with no loose hardware (shelf behind recommended)
  - J-Mount Attachment Clips: Mounts direct to two shelves (two clips included)
- CANNOT be used with Contoured End Shelves (pg 305)
- When used with EMP’s, WWP Bracket cannot be in the same Uprite slot as Shelf Bracket, J-Mount Clip must be used for stability & can only be used with a flat position Shelf
- **For pricing see section 300, pg 38**

EXAMPLE PART NO.

WWP	48	14	WB

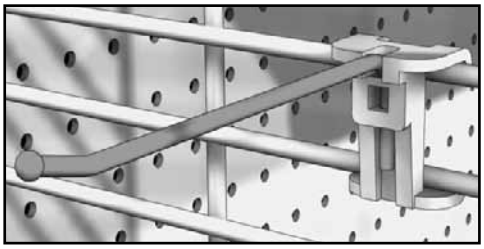
WWP = Wire Wing Panel
48 = Height
14 = Width
WB = “WB” Welded Uprite Mount Bracket
“_” J-Clip

STANDARD FINISH:

PLT

- Optional QP3 (Powder Chrome)
- Optional Tier I & II colors

Wing Panel Hooks



Wing Panel Hooks:

- Wire Wing Panel Hooks with narrow backplate
- Total width: 1/2”
- **For pricing see section 300, pg 38**

NOMINAL DEPTH	USABLE DEPTH	OVERALL DEPTH	PART NO.
4”	3 1/2”	4 1/4”	WWPH4

STANDARD FINISH:

ZNC

- Zinc plated

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Roll Good Displayer

Sign Holder Frame
(w/Stem & Top Rail Clamp)

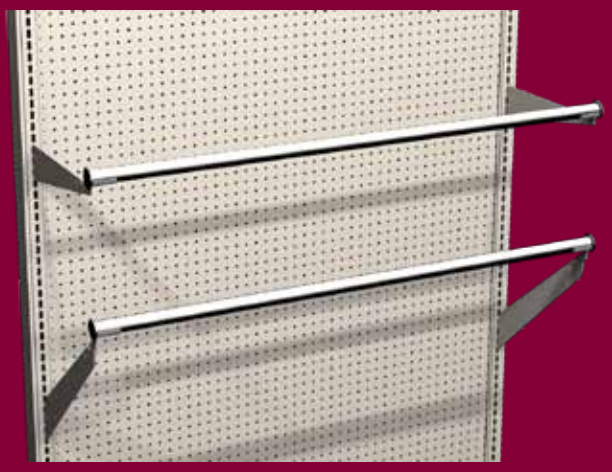
Compartment Crosstube Sytem

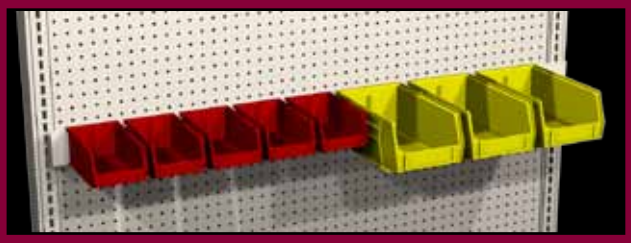
Display Frame
(Graphics by others)

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

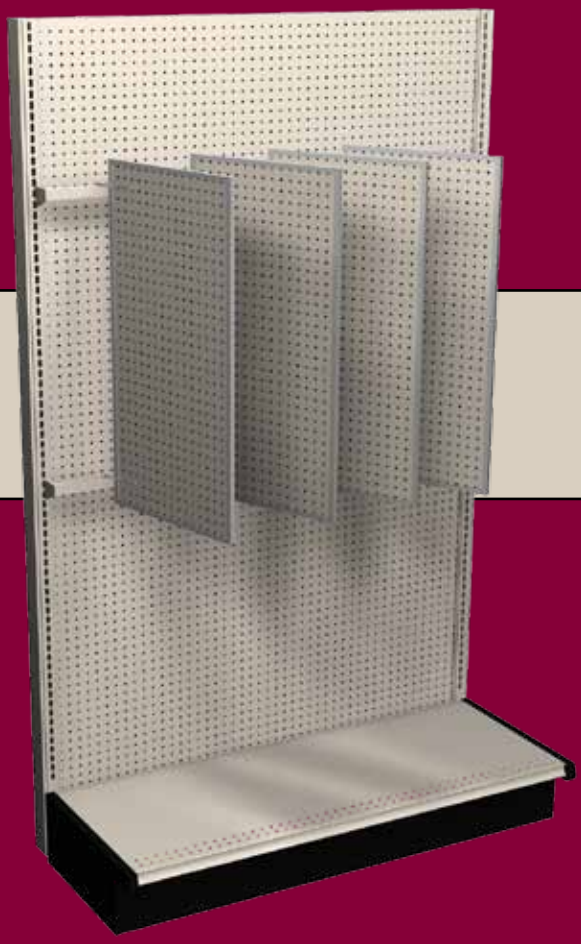
LOZIER®
© 2005 Lozier® Corporation

Hangrods

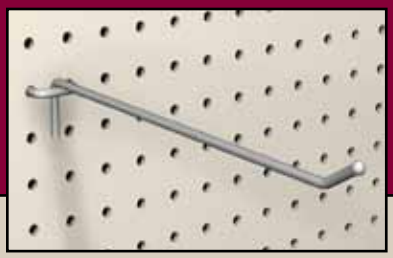




Plastic Bins & Bin Bar

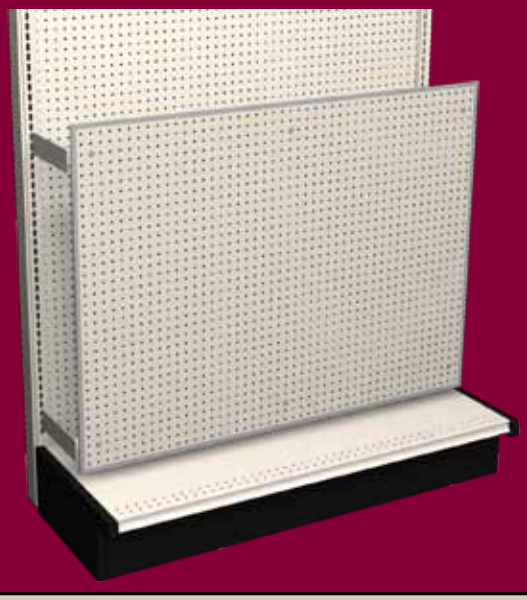


Ball End Peg Hook



Tubular Face Out Arm

Swinging Peg Panels



Extended Peg Panel

2/16/07

© 2005 Lozier® Corporation

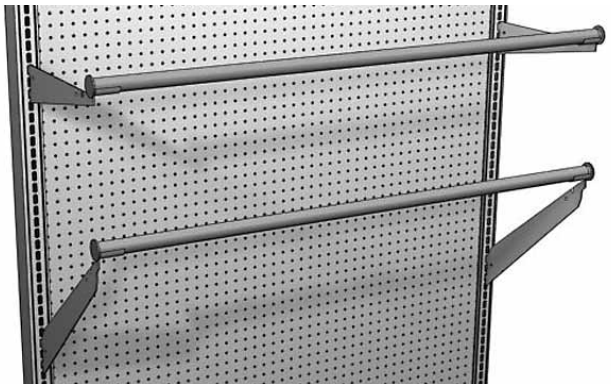
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Hangrod Assembly:

- 1 1/4" dia. chrome plated rod
- Includes: one Rod & one pair of Brackets
- Can be used in independent or continuous sections
- Brackets positively attach to hangrod, no fasteners
- Available Bracket styles: Straight or Upslope
- Rods elevated for hanger by-pass
- Order End Caps separately: 2 required for each continuous run and/or independent applications
- Uniformly distributed load:
  12"D = 300 lb.
  14"D = 150 lb.
  16"D = 200 lb.
- **For pricing see section 400, pg 1**

Hangrod Assembly



Hangrod Components

COMPONENTS	DEPTH	WIDTH	PART NO.	FINISH
Straight Bracket	12"	--	DA1411	PLT
Straight Bracket	16"	--	DA1413	PLT
Upslope Bracket	14"	--	DA1421	PLT
Hangrod	--	36"	LHR3R	BCP
Hangrod	--	48"	LHR4R	BCP
End Caps	--	--	HREC	BCP

Optional Tier I & II colors for Brackets

EXAMPLE PART NO.

LHR	U	4	14

LHR = Lozier Hangrod
U = Upslope Bracket (leave blank if straight Bracket)
4 = Width: 3' or 4'
14 = Depth: 12", 14", 16"

* 12"D & 16"D straight brackets only
14"D upslope brackets only

STANDARD FINISH:

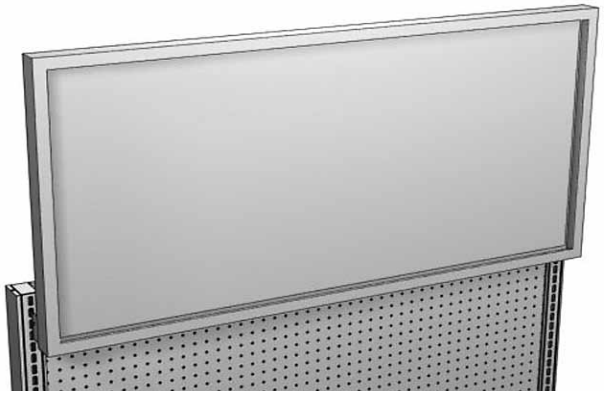
PLT	BCP

PLT • Bracket
• Optional Tier I & II colors
BCP • Hangrod
• Chrome plated

Frames:

- 24" x 48" metal frame
- Installs vertically or at 17° slope
- Includes Panel retaining hardware for one or two-sided displays
- Accepts Panels up to 1 1/8" thick for one-sided or 3/4" thick for two-sided
- Panel size: 24 1/8"H x 47 5/8"W
- **For pricing see section 400, pg 1**

Display Frames



PART NO.
DA1291

STANDARD FINISH:

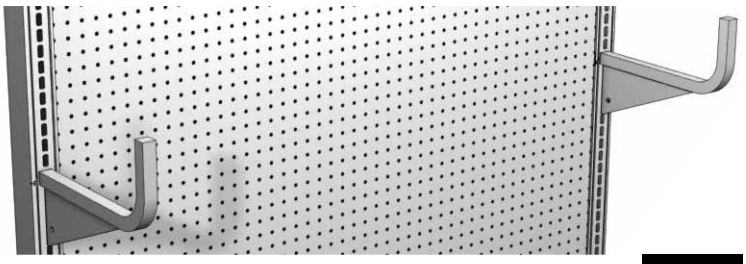
PLT

- Optional Tier I & II colors

Pipe Brackets:

- 12"D x 6"H tubular bracket
- Includes set screws to prevent rotation
- Cannot share the same Uprite slot with other accessories
- Uniformly distributed load of 175 lb. per bracket
- **For pricing see section 400, pg 1**

Pipe Brackets



PART NO.
PB12

STANDARD FINISH:

PLT

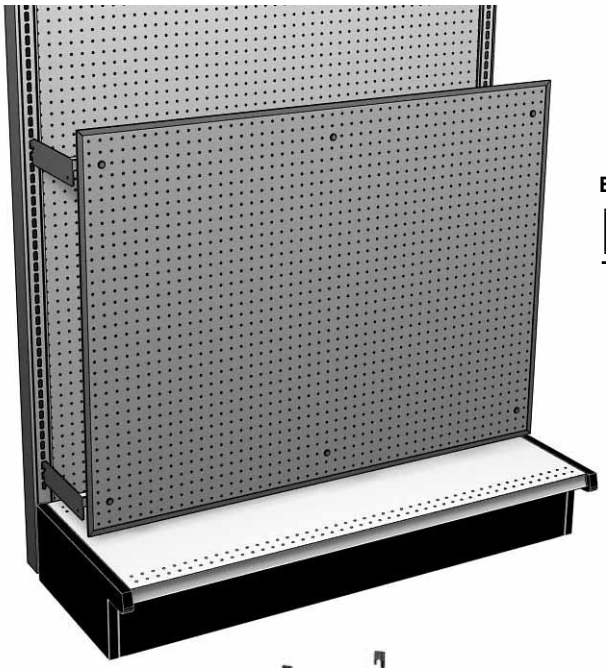
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Extended Pegboard Panel & Components

Extended Pegboard Panel Assembly



Extended Pegboard Panel Assembly:

- Includes: Panel, Crosstube, & Brackets
- Repositions without tools
- Projects small merchandise forward
- **For pricing see section 400, pg 2-3**

Assembly

EXAMPLE PART NO.

XPA	4	36	10

XPA = Extended Pegboard Panel Assembly
4 = Panel width: 3' or 4'
36 = Panel height: 12", 18", 24", 30", 36", 48"
10 = Panel projection: 7", 10", 13", 16", 19"

Pegboard Hooks can not extend past the Base Deck.

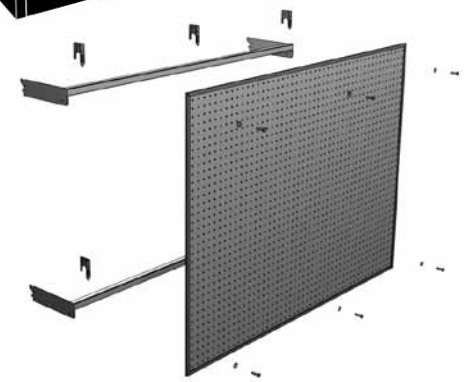
STANDARD FINISH:

PLT	SAT	PLT

PLT • Panel
• Optional Tier I & II colors
SAT • Frame
PLT • Crosstube
• Optional Tier I & II colors

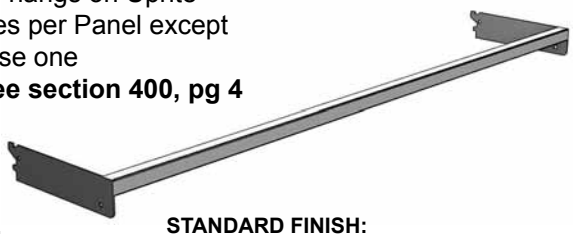
* Actual projection from face of Extended Peg Panel to Back Panel is 7/8" greater than nominal Crosstube depth.

Crosstube



Extended Pegboard Crosstube:

- 1" square tube hangs on Uprite
- Two Crosstubes per Panel except 12"H Panels use one
- **For pricing see section 400, pg 4**



EXAMPLE PART NO.

XT	4	06

XT = Crosstube
4 = Width: 3' or 4'
06 = Projection: 6", 9", 12", 15", 18"

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Bracket

Extended Pegboard Bracket:

- Mounts Extended Pegboard Panel on a Crosstube or Crossbar (pg 409)
- 3 Brackets are used per Crosstube or Crossbar
- **For pricing see section 400, pg 4**

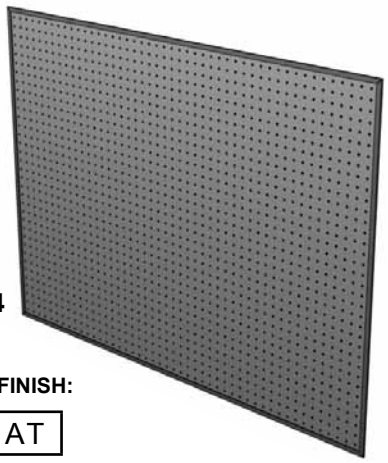
PART NO.
PPBRKT

STANDARD FINISH:

GLV

• Galvanized

Panel



Extended Pegboard Panel:

- Painted Pegboard Framed with Aluminum Molding
- **For pricing see section 400, pg 4**

EXAMPLE PART NO.

XP	4	12	P

XP = Extended Panel
4 = Width: 3' or 4'
12 = Height: 12", 18" 24", 30", 36", 48"
P = Pegboard

STANDARD FINISH:

PLT	SAT

PLT • Panel
• Optional Tier I & II colors
SAT • Frame

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

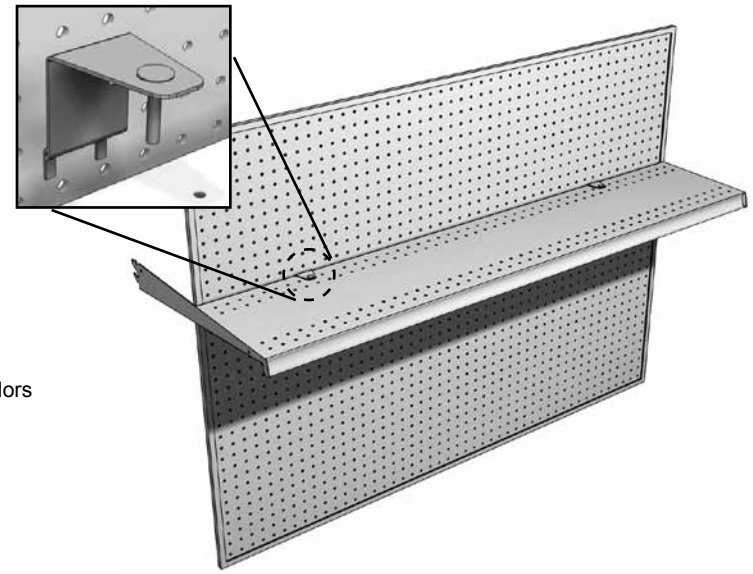
© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Extended Shelf Assembly & Bin System

TL-Style Extended Shelf Assembly

TL-Style Extended Shelf Assembly:

- Includes one Shelf & two zinc Mounting Brackets
- Mounting Brackets attach Extended Peg Panels
- Two Shelves minimum per Panel recommended
- To add Aluminum Tag Molding (pg 221) replace "N" at end of Shelf part number with molding style
- Order Extended Pegboard Panel separately
- **For pricing see section 400, pg 5**



EXAMPLE PART NO.

TXP	4	10	19	N

TXP = TL-Style Extended Shelf
4 = Width
10 = Shelf top depth
19 = Bracket depth: 19" or 22"
N = No Aluminum Molding
- Molding M13_ or M35_
  Specify: "S" Satin or "G" Gold

STANDARD FINISH:

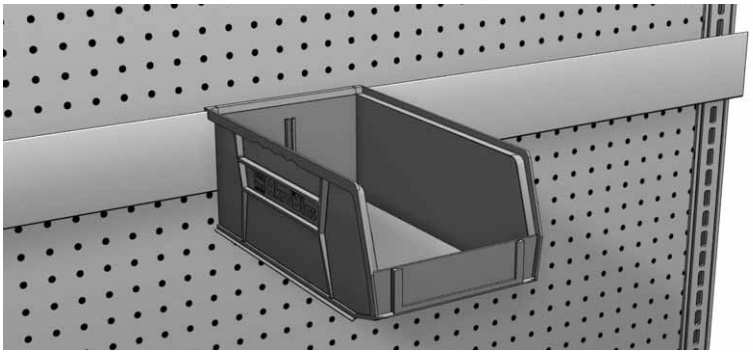
PLT

- Optional Tier I & II colors

Plastic Bin System

Plastic Bin System:

- Used to merchandise small items, 3"H & 5"H Bins install on Mounting Bar
- 7"H Bins recommended for self stacking only
- Specify desired Bin color
- **For pricing see section 400, pg 5**



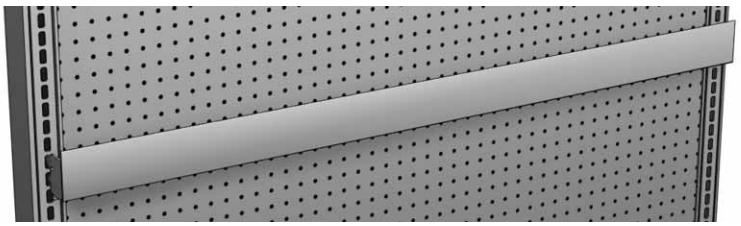
Bins

Depth	Width	Height	Part No.
5 3/8"	4 1/8"	3"	HB1341
7 3/8"	4 1/8"	3"	HB1342
10 7/8"	5 1/2"	5"	HB1343
14 3/4"	8 1/4"	7"	HB1344
14 3/4"	16 1/2"	7"	HB1345

Standard Finish:

XA1 (Blue Polypropylene)
XA2 (Yellow Polypropylene)
XA3 (Red Polypropylene)

Mounting Bars



WIDTH	PART NO.
3'	HB1111
4'	HB1112

STANDARD FINISH:

PLT

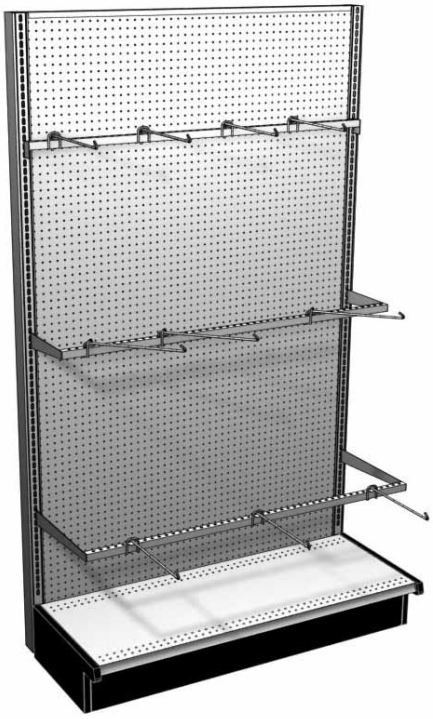
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Compartment Crosstube & Accessories

Compartment Crosstube



Compartment Crosstube:

- 1” square tube punched 1” on center hangs on Uprite to support Hook Dividers, Compartment Hook Dividers, HD Dividers, & M - Dividers
- Available in different projections
- **For pricing see section 400, pg 6**

EXAMPLE PART NO.

CXT	4	1

CXT = Compartment Crosstube
4 = Width: 3’ or 4’
1 = Projection: 1”, 8”, 14”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

WARNING: Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.

Hook Divider

Hook Divider:

- 3/8” diameter rod
- Fits into “CXT” at 45° or 90°
- Use to merchandise heavier items or to separate vertical merchandise
- **For pricing see section 400, pg 6**

EXAMPLE PART NO.

HD	10

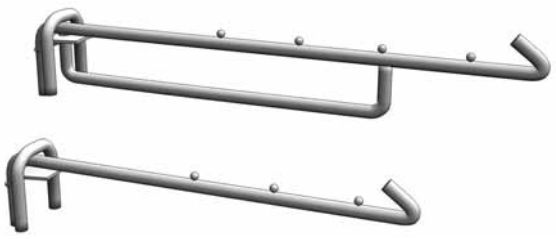
HD = Hook Divider
10 = Depth: 10”, 13”, 16”, 19”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Compartment Hook Divider



Compartment Hook Divider:

- 3/8” diameter rod
- 1/4” diameter balls spaced 2” apart, starting 5” from rear
- Fit in CXT 45° or 90° position, except 22”D (90° only)
- 22” long has additional support wire
- **For pricing see section 400, pg 6**

EXAMPLE PART NO.

CHD	10

CHD = Compartment Hook Divider
10 = Depth: 10”, 13”, 16”, 19”, 22”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Heavy Duty Divider

HD Divider

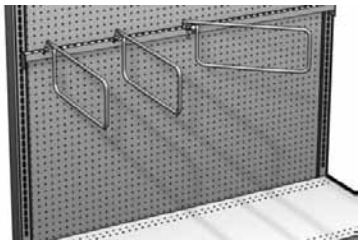
- 1/2” diameter tubing
- Supports long & heavy vertical merchandise
- Fits into CXT at 45° or 90° angle
- **For pricing see section 400, pg 6**

DEPTH	PART NO.
18”	HT1151
24”	HT1152
30”	HT1153

STANDARD FINISH:

PLT

- Optional Tier I & II colors



M-Divider

M-Divider

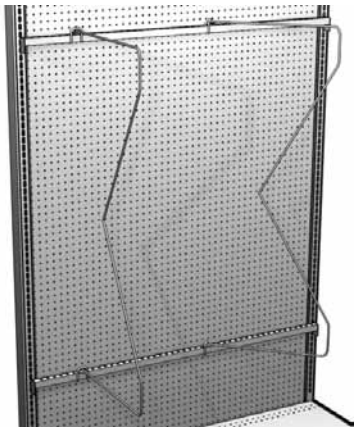
- Tubular, 24”D x 48”H
- Mounts on two Compartment Crosstubes at 45° or 90° positions
- **For pricing see section 400, pg 6**

PART NO.
HT1161

STANDARD FINISH:

PLT

- Optional Tier I & II colors



WARNING:
Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight & force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.

W Hooks

W Hooks:

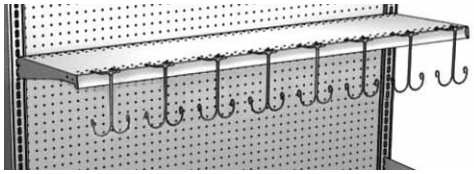
- Fits into front row of perforations on steel Shelves or holes of Compartment Crosstubes
- Recommended maximum of eight hooks per four liner feet
- **For pricing see section 400, pg 6**

PART NO.
DA1751

STANDARD FINISH:

BCP

- Chrome plated

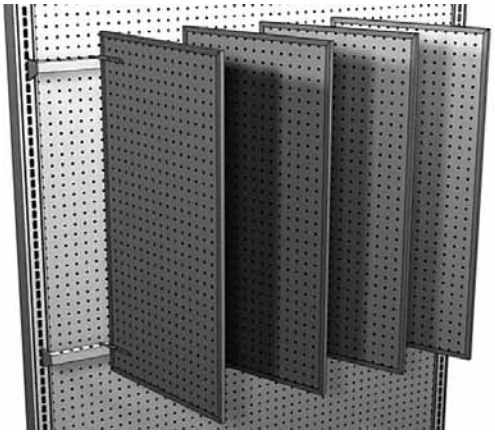


P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Swinging Displayers

Swinging Display Panel



Swinging Display Panel

- Pegboard Panel with aluminum frame
  15 1/2”D x 28 1/2”H
- Mounts on two Compartment Crosstubes (pg 406) ordered separately
- **For pricing see section 400, pg 7**

EXAMPLE PART NO.

SP	15	28	P

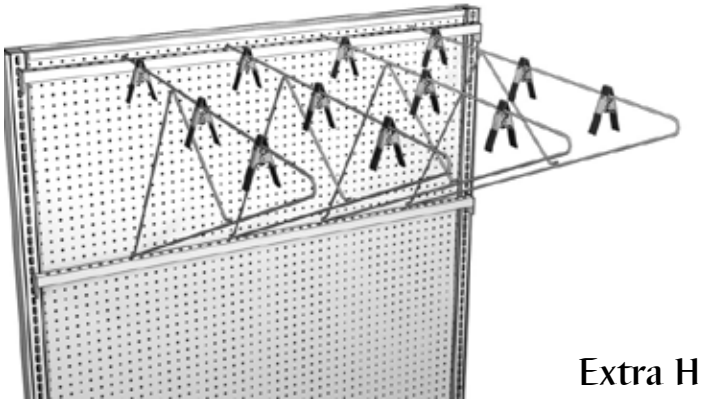
SP = Swing Panel
15 = Depth
28 = Height
P = Panel Style: Pegboard

STANDARD FINISH:

PLT	SAT

PLT • Panel
• Optional Tier I & II colors
SAT • Frame

Swinging Sleeping Bag Displayers



Sleeping Bag Displayers:

- 39”D Hangers: 3 gauge wire with zinc finish
- Unit includes:
  8 Hangers per 4’ Section
  6 Hangers per 3’ Section
  3 Clips included per Hanger
  2 Compartment Crosstubes (pg 406)
- Recommended use at top of 96”H Uprites
- **For pricing see section 400, pg 7**

EXAMPLE PART NO.

SBD	3

SBD = Sleeping Bag Displayer
3 = Width: 3’ or 4’

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Extra Hangers

PART NO.
DA1551

STANDARD FINISH:

ZNC

• Zinc plated

Extra Clips

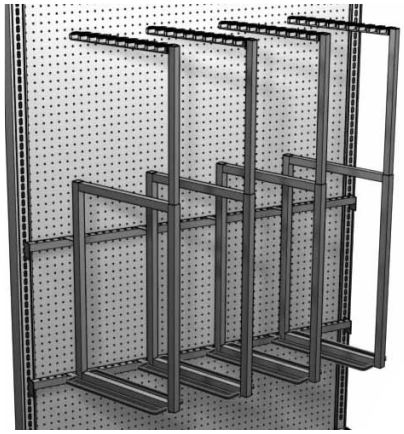
PART NO.
HM1921

STANDARD FINISH:

CAD

• Cadmium plated

Swinging Fishing Rod Merchandiser



Frame Only

PART NO.
DA1361

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Fishing Rod Merchandiser:

- Upper Arm: adjusts 30”H to 48”H in 6” increments
- Tray bottoms: foam lined & edged with vinyl trim
- Unit includes:
  2 Compartment Crosstubes (pg 406)
  3 Frames per 3’ Section
  4 Frames per 4’ Section
- Each Frame can hold up to 20 Rods
- Frames project 19” maximum
- **For pricing see section 400, pg 7**

EXAMPLE PART NO.

FRM	4

FRM = Fishing Rod Merchandiser
4 = Width: 3’ or 4’

STANDARD FINISH:

PLT	PLT

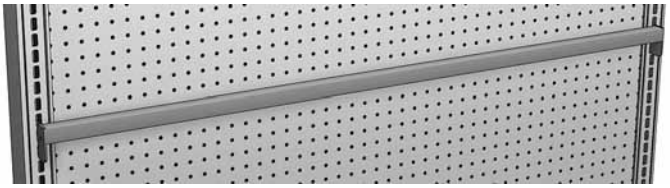
PLT • Frames
• Optional Tier I & II colors
PLT • Compartment Crosstubes
• Optional Tier I & II colors

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Crosstubes



Crosstubes:

- Projects 1 1/2" from Lozier Uprite face
- 1" square tube
- Accessories available below
- **For pricing see section 400, pg 8**

EXAMPLE PART NO.

XT	3	01

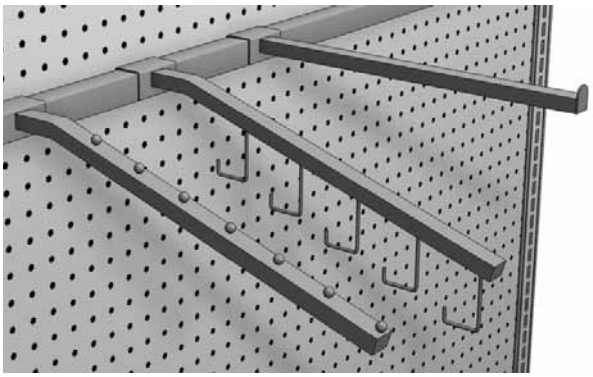
XT = Crosstube
3 = Width: 3' or 4'
01 = Projection: 1"

STANDARD FINISH:

BCP

- Chrome plated

1" sq. Crosstube Arms



1"sq. Crosstube Arms:

- .830" sq. tube
- Fits 1" sq. Crosstubes
- Three styles of Arms:
  - Straight
  - 7-Ball Downslant
  - 5-Hook Downslant
- All styles: 12" projection from crosstube
- **For pricing see section 400, pg 8**

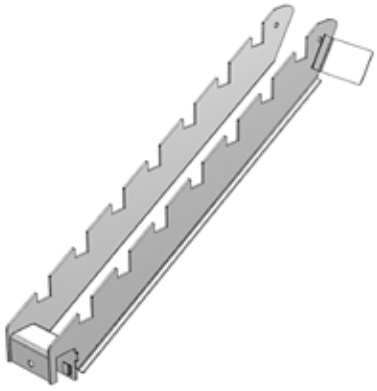
ARM STYLE	PART NO.
Straight	XTAS12
7-Ball Downslant	XTA7BD12
5-Hook Downslant	XTA5HD12

STANDARD FINISH:

PCP

- Polished Chrome plated

Garden Tool Holder



Garden Tool Holder

- 7 Tool Holder projects 16" from the Cross Tube
- Recommended use with 19"D or larger decks
- Excellent for displaying shovels, rakes, and other garden tools
- Steel Construction
- Fits 1" sq. Crosstube
- Steel ticket holder on end
- Available upslope design to limit merchandise from falling
- Locking feature, standard to limit accidental dislodging of bracket
- **For pricing see section 400, pg 8**

PART NO.
GTHU7XTT

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Crossbar

Crossbar:

- Welded Crossbar 1”H
- Available unpunched or punched 1” on center
- Punched Crossbars accept standard Pegboard accessories
- Single Prong Hooks (below) work with unpunched Crossbars
- **For pricing see section 400, pg 8-9**

EXAMPLE PART NO.

LXB	P	3	03

LXB = Lozier Crossbar
P = Punched
(leave blank if not Punched)
3 = Width: 2’, 3’ or 4’
03 = Projection: 1”, 3”, 6”, 9”, 12”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Single Prong Hooks

Single Prong Hooks:

- Crossbar Hardware
- 1/4” diameter rod
- **For pricing see section 400, pg 9**

EXAMPLE PART NO.

LXBH	4

LXBH = Lozier Crossbar Hook
4 = Depth: 4”, 6”, 9”

STANDARD FINISH:

ZNC

- Zinc plated

© 2013 Lozier® Corporation

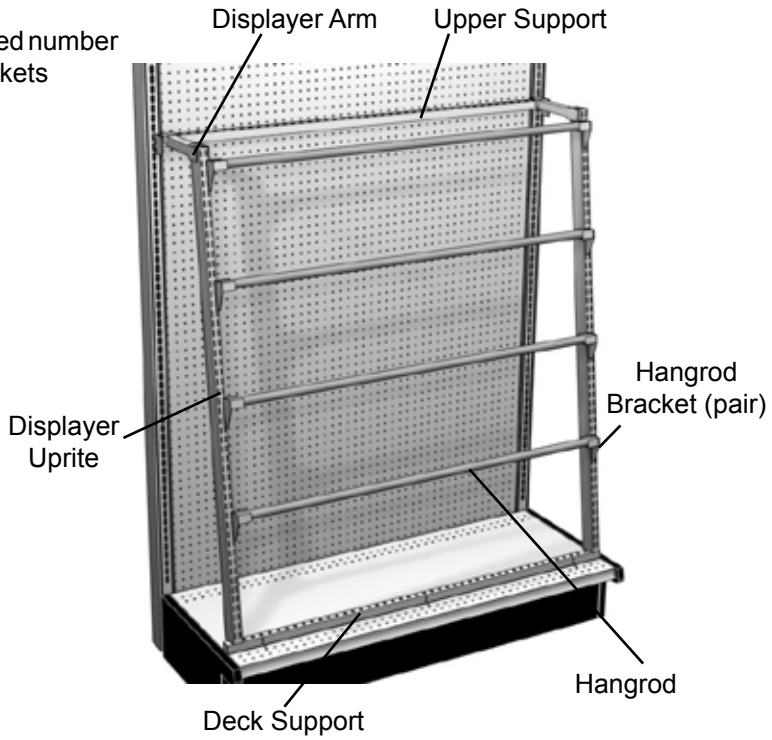
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Roll Goods Displayer

Roll Goods Displayer:

- Used to display & dispense various sizes & types of roll goods
- Uprites can be spaced closer for heavier loads
- Order (1) Support Assembly for each 4' section & desired number of Uprite Assemblies, Hang Rods, & Hang Rod Brackets
- Uniformly distributed load of 800 lb. per 4' Section
- **For pricing see section 400, pg 10**



Support Assembly

Support Assembly:

- Includes: one each 48"W Upper Support & Deck Support
- **For pricing see section 400, pg 10**

EXAMPLE PART NO.

RGDSA	48

RGDSA = Roll Goods Displayer Support Assembly
48 = Width: 48"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Uprite Assembly

Uprite Assembly:

- Includes: one each Displayer Uprite & Displayer Arm
- Projects from 10" to 13" away from Back Panel to fit 16" to 22"D Base Deck
- Uprites fit to top of 54" or 72" 06 Base Shelving
- **For pricing see section 400, pg 10**

EXAMPLE PART NO.

RGDUA	54

RGDUA = Roll Goods Displayer Uprite Assembly
54 = Height: 54" or 72"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Hangrod

WIDTH	PART NO.
48"	RDH

STANDARD FINISH:

GLV

- Galvanized

Hangrod Bracket

Hangrod Brackets:

- Sold in pairs

PART NO.
RDHB

STANDARD FINISH:

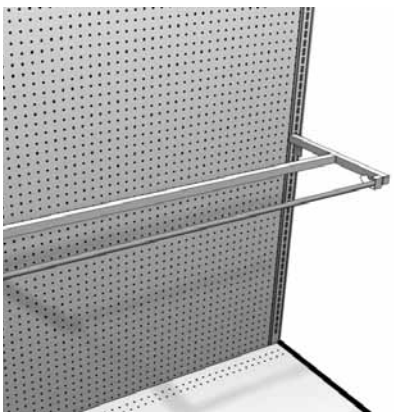
PLT

- Optional Tier I & II colors

Spool Goods Display

Spool Goods Display:

- Hangrod: 3/4" diameter
- Hangrod retained in cups welded to the frame
- Frame accommodates up to 13" diameter spool
- Lift rod to replace empty spools
- Uniformly distributed load of 45 lb. per 4' rod
- **For pricing see section 400, pg 10**



EXAMPLE PART NO.

SGD	4	15

SGD = Spool Goods Display
4 = Width: 4'
15 = Depth: 15"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

4-Post Wire System & Components

4-Post Wire System:

- Basic Unit has: 4 Uprite Posts & 4 Wire Shelves
- Not recommended: 14" Shelves with 86" Posts
- Wire Shelves: 3/4" wire spacing
  Center truss for stiffness & Uniformly distributed load of 550 lb.
  Height adjusts on 1" increments
  Post heights: 14", 24", 54", 63", 74", 86"
  Includes Leveling Glides
- 1,500 lb. per unit
- Optional accessories shown below
- NSF Certification listings under ANSI/NSF Standard 2 Products (Food Service Equipment)
- BCP parts approved for dry & heated environments
- CHR is approved for all environments (including refrigerators, freezers, & warewashing areas)
- **For pricing see section 400, pg 11-13**

EXAMPLE PART NO.

FPW	2	14	54

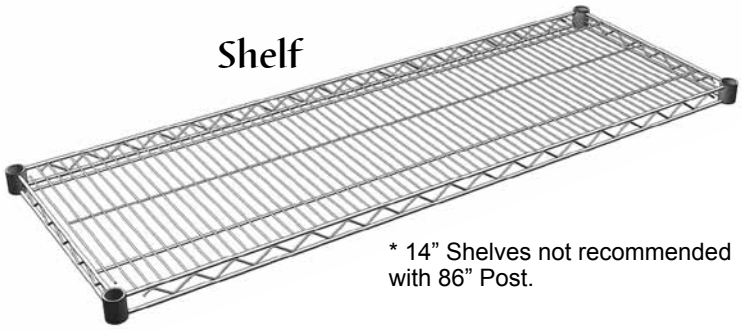
FPW = 4-Post Wire System
2 = Width: 2', 3', 4'
14 = Depth: 14", 18", 21", 24"
54 = Height: 54", 63", 74", 86"

STANDARD FINISH:

CHR

- Optional BCP (chrome plated)

Shelf



* 14" Shelves not recommended with 86" Post.

EXAMPLE PART NO.

FPWS	2	14

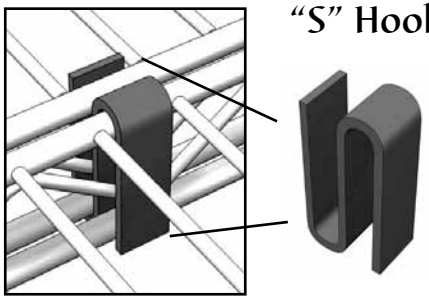
FPWS = 4-Post Wire Shelf
2 = Width: 2', 3', 4'
14 = Depth: 14", 18", 21", 24"

STANDARD FINISH:

CHR

- Optional BCP (chrome plated)

"S" Hook



"S" Hook:

- Connects adjoining shelves without posts

PART NO.
FPSHK

STANDARD FINISH:

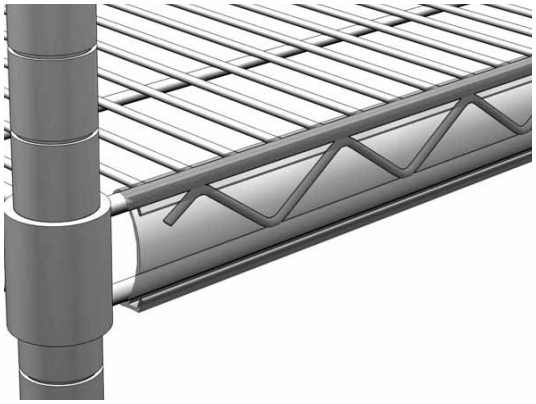
CHR

- Optional BCP (chrome plated)

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.



Tag Holder

Shelf Size	Part No.
-	PTH3 (3"W)
2'	PTH21
3'	PTH33
4'	PTH45

STANDARD FINISH:

XA5

- Clear plastic

Uprite Post

EXAMPLE PART NO.

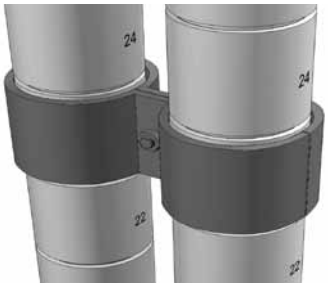
FPP | 14

FPP = 4-Post Uprite Post
14 = Height: 14", 24", 54", 63", 74", 86"

STANDARD FINISH:

CHR

- Optional BCP (chrome plated)



Post Clamp

Post Clamp:

- Joins sections

PART NO.
FPPC

STANDARD FINISH:

CHR

- Optional BCP (chrome plated)

Plastic Mat

EXAMPLE PART NO.

FPPM | 2 | 14

FPPM = 4-Post Plastic Mat
2 = Width: 2', 3', 4'
14 = Depth: 14", 18", 21", 24"

STANDARD FINISH:

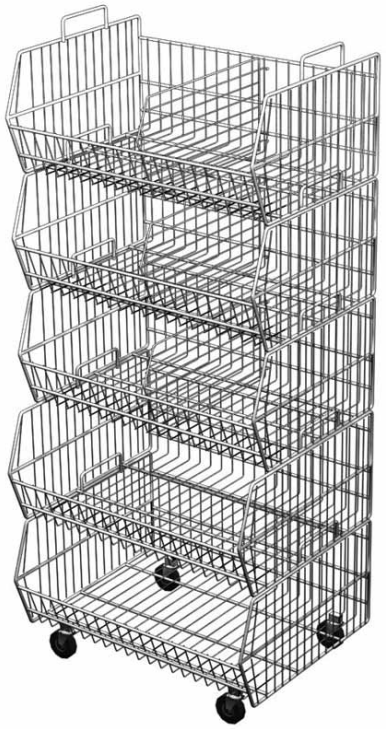
N/A

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Stacking Wire Basket & Wire Dump Table

Stacking Wire Baskets



MAXIMUM LOAD PER STACK		
# OF BASKETS	NO CASTERS WT. / STACK	W/CASTERS WT. / STACK
6	1,000 lb.	400 lb.
5	1,000 lb.	400 lb.
4	1,000 lb.	400 lb.
3	750 lb.	400 lb.
2	500 lb.	400 lb.

Stacking Wire Baskets:

- Baskets: 8”H back, 4 1/2”H front, & 10”H sides
- Dividers: 8”H, lock into place & adjust on 1” centers (ordered separately below)
- Uniformly distributed load of 250 lb. per Basket
- Each basket ordered seperately
- For units with casters, order bottom basket w/casters & upper baskets
- **For pricing see section 400, pg 14**

EXAMPLE PART NO.

SB	24	16	10	

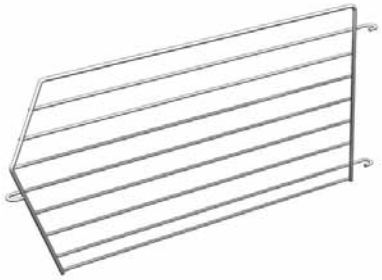
SB = Stacking Baskets
24 = Width: 24”
16 = Depth: 16”, 18”, 20”
10 = Height of Baskets
C = Add “C” for Casters
(NOTE: Casters can only be used depths of 18” or 20”)

STANDARD FINISH:

BCP

- Chrome plated
- Optional Tier I & II colors

Dividers



EXAMPLE PART NO.

SBD	16	08

SBD = Stacking Baskets Divider
16 = Nominal depth: 16”, 18”, 20”
08 = Height

STANDARD FINISH:

BCP

- Chrome plated
- Optional Tier I & II colors

Wire Grid Dump Table

Wire Grid Dump Table

- 30”H
- Adjustable grid bottom, can be positioned on vertical 3” increments
- Locking casters included
- Uniformly distributed load of 250 lb. per basket
- **For pricing see section 400, pg 14**

SIZE	PART NO.
24” x 24”	WGDT24
36” x 36”	WGDT36

STANDARD FINISH:

BCP

- Chrome plated
- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

NOTE: All Hooks fit 1/4" thick Pegboard with 1" on center 1/4"diameter punching only.

Ball End Hooks

STYLE	USABLE LENGTH	PART NO.
Standard Duty (9 ga. wire, .149")	4"	HP1331
Medium Duty (3/16" wire, .177")	6"	HP1372
	8"	HP1373
Heavy Duty (4 ga. wire, .212")	8"	HP1312
	10"	HP1313

STANDARD FINISH:

ZNC

- Zinc plated

Overall length is 3/4" more than usable length.

Scanner Hooks

Scanner Hooks:

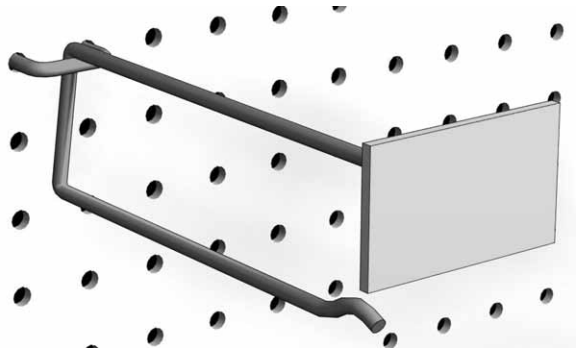
- Medium duty Hooks (3/16" wire, .186") with 1 1/4" x 3" white plastic label holders
- **For pricing see section 400, pg 15**

Overall Length	Usable Length	Part No.
6"	3 3/4"	HP1381
8"	5 3/4"	HP1382
10"	7 3/4"	HP1383
12"	9 3/4"	HP1384

STANDARD FINISH:

ZNC

- Zinc plated



Double Prong Utility Hook

Double Prong Utility Hook:

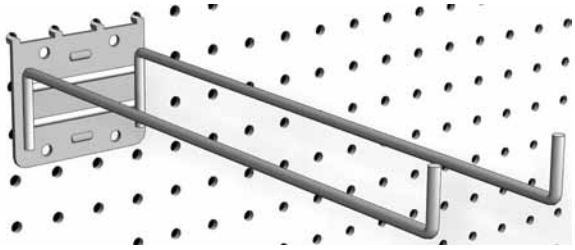
- Heavy Duty, 12" long with 2" opening between prongs
- **For pricing see section 400, pg 15**

PART NO.
HP1281

STANDARD FINISH:

Q30

- Light Beige



Broom Holder

Broom Holder:

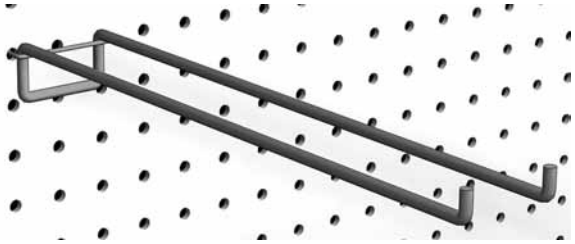
- 12" long double prong hook
- Prongs spaced 1 1/2" apart
- **For pricing see section 400, pg 15**

PART NO.
HP1241

STANDARD FINISH:

BCP

- Chrome plated



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

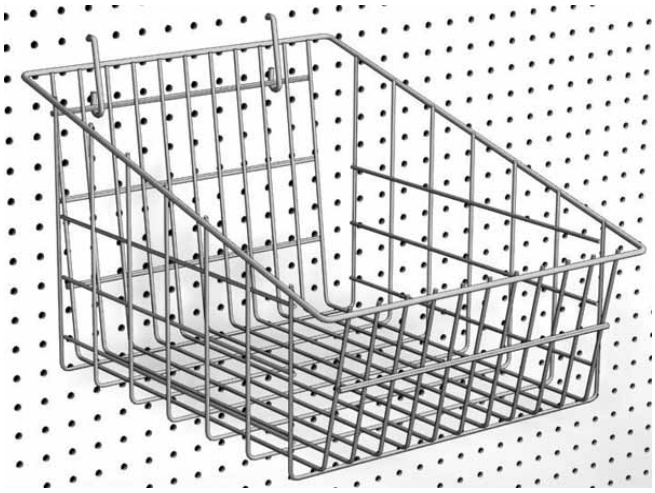
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Pegboard Hardware

NOTE: All Hooks fit 1/4" thick Pegboard with 1" on center 1/4"diameter punching only.

Dump Basket



Dump Basket:

- Two 1 1/2" curved hooks
- Attaches to Pegboard Back
- 9"H x 11"W x 15"D
- **For pricing see section 400, pg 15**

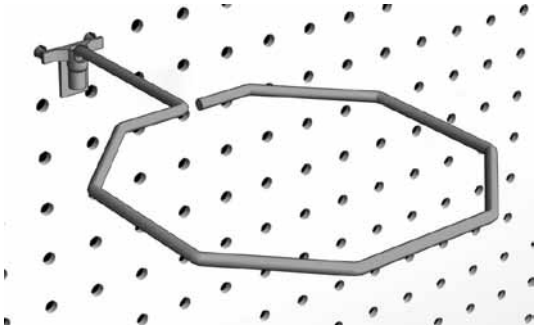
Part No.
DB11U

STANDARD FINISH:

ZNC

- Zinc plated

Basketball & Football Holder



Basketball & Football Holder:

- 5" dia. ring
- Extends 6" from Back Panel
- **For pricing see section 400, pg 15**

PART NO.
HP1141

STANDARD FINISH:

ZNC

- Zinc plated

1 1/2" Curved Hook

1 1/2" Curved Hook:

- Hook extends 1 1/2"
- **For pricing see section 400, pg 15**

PART NO.
HP3821

STANDARD FINISH:

ZNC

- Zinc plated

Expandable Magazine Holder

Expandable Magazine Holder:

- Two piece metal rack (9 ga. wire)
- Adjusts opening size (6" minimum)
- 6 1/2"H x 3"D
- **For pricing see section 400, pg 15**

PART NO.
PMAG

STANDARD FINISH:

Q60

- Off White

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Tubular Face Out Arms:

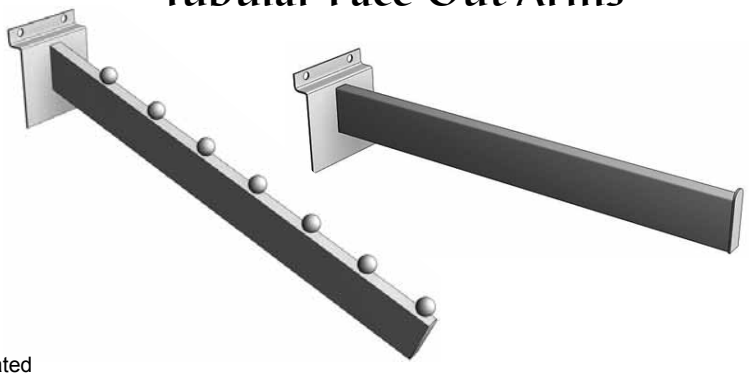
- 1/2" x 1 1/2" rectangular tubing
- 2" back plate
- Two Styles:
  12" Straight
  12" 7-Ball Downslant
- **For pricing see section 400, pg 16**

STYLE	PART NO.
Straight	SWAS12
7-Ball Downslant	SWA7BD12

STANDARD FINISH:

PCP

- Polished Chrome plated



Tubular Face Out Arms

Shelf Bracket:

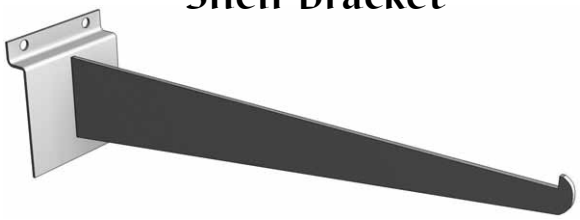
- Use for 12" glass, acrylic or wood shelves
- 2" back plate
- **For pricing see section 400, pg 16**

PART NO.
SWSB12

STANDARD FINISH:

PCP

- Polished Chrome plated



Shelf Bracket

Light Duty Display Hooks:

- .177 dia. wire, 1" back plate
- **For pricing see section 400, pg 16**

EXAMPLE PART NO.

SWSH | 01

SWSH = Slotwall Safety Hook
01 = Projection: 1", 4", 6", 9"

STANDARD FINISH:

PCP

- Polished Chrome plated

Light Duty Display Hook

Display Hook:

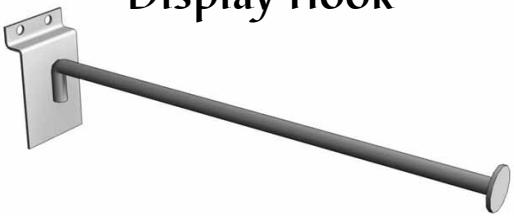
- 3/8" dia. rod with 1" dia. disk end
- 12" long, 2" back plate
- **For pricing see section 400, pg 16**

PART NO.
HM2111

STANDARD FINISH:

PCP

- Polished Chrome plated



Display Hook

Flat Shoe Shelf:

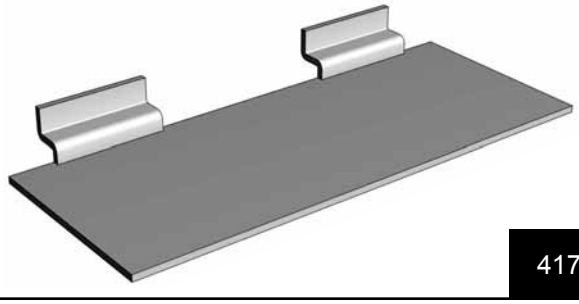
- Clear acrylic construction
- **For pricing see section 400, pg 16**

WIDTH	DEPTH	PART NO.
10"	4"	HM1821

STANDARD FINISH:

XA5

- Clear acrylic



Flat Shoe Shelf

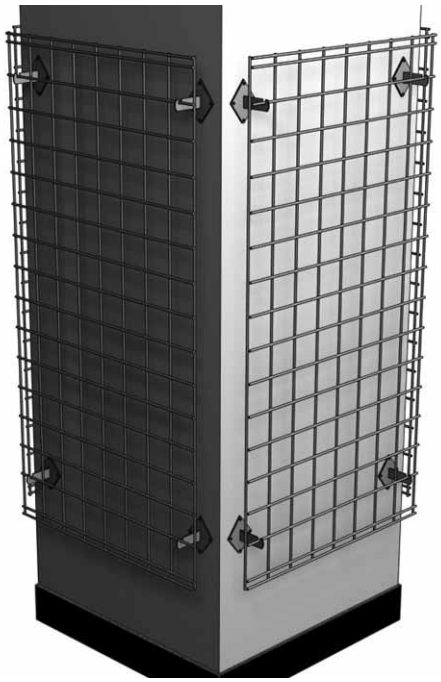
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Wiregrid Panel & Accessories

Wiregrid Panels



Wiregrid Panels:

- 3 x 3 Grid
- Order Wiregrid Accessories separately
- **For pricing see section 400, pg 16**

EXAMPLE PART NO.

WGAP	4	24

WGAP = Wiregrid Accessory Panel
4 = Width: 4'
24 = Height: 24", 48"

STANDARD FINISH:

PLT

- Optional QP3 (Powder Chrome)
- Optional Tier I & II colors

Wall Mount Brackets

Wall Mount Brackets:

- Projects Wiregrid Panel 2" out from wall surface
- Wall Mounting hardware not included
- Use Fasteners appropriate for surface
- Use four Brackets for 24" & 48"H Panels
- **For pricing see section 400, pg 16**

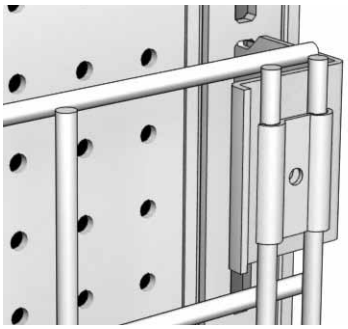
PART NO.
WGWB2

STANDARD FINISH:

BCP

- Chrome plated

Uprite Brackets



Uprite Brackets:

- Projects Wiregrid Panel 2" out from Lozier Uprite
- Sold in left/right pairs
- Use two pairs for 24" & 48"H Panels
- **For pricing see section 400, pg 16**

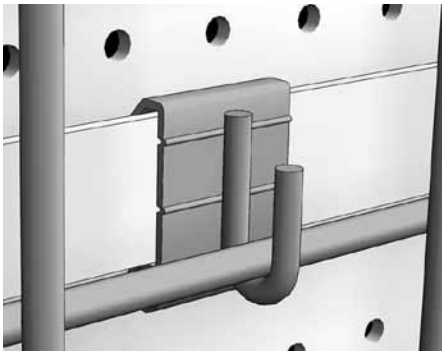
PART NO.
WGAPB2

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Crossbar Hooks



Crossbar Hooks:

- Use to hang WG Panel from standard Crossbars
- Order Crossbars separately (pg 409)
- Two hooks per Crossbar
- Use two Crossbars for 24" & 48"H Panels
- **For pricing see section 400, pg 16**

PART NO.
WGXBH

STANDARD FINISH:

BCP

- Chrome plated

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wiregrid Hooks:

- 1/4” dia. Wire Hooks
- 1”W back plate
- To fit 3x3 Grid
- Back plate notched
- **For pricing see section 400, pg 16**

Wiregrid Hooks

EXAMPLE PART NO.

WGHL	6

WGHL = Wiregrid Hooks
6 = Length: 6”, 8”, 10”

STANDARD FINISH:

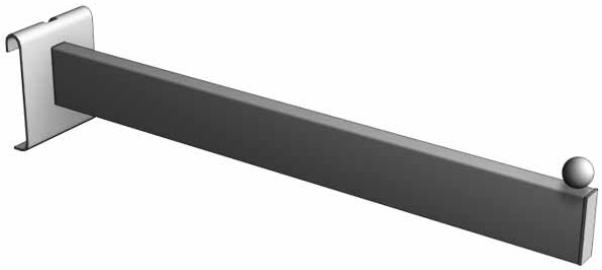
PCP

- Polished Chrome plated

Tubular Face-Out Arms:

- 1/2” x 1 1/2” tubing
- 2”W back plate
- To fit 3x3 Grid
- **For pricing see section 400, pg 16**

Tubular Face-Out Arms



STYLE	LENGTH	PART NO.
Straight	12”	WGAS12

STANDARD FINISH:

BCP

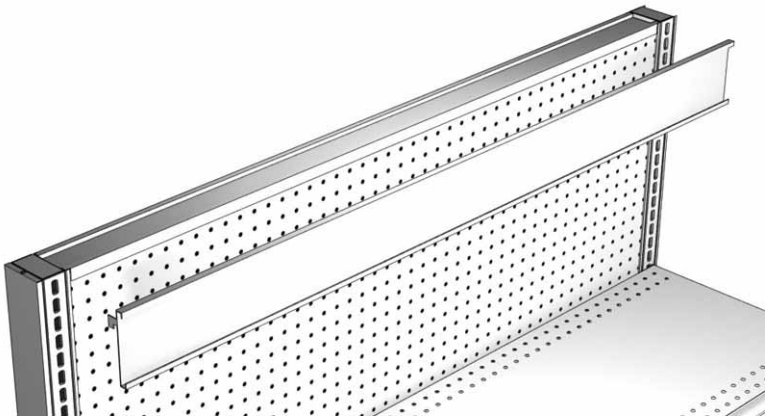
- Chrome plated

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Uprite Mount & Sign Holder Components

Uprite Mount Sign Holder



Uprite Mount Sign Holder:

- Sign Channel hooks into Uprites
- Sign insert (not included) slides into channel
- **For pricing see section 400, pg 17**

EXAMPLE PART NO.

UMSH	4	04

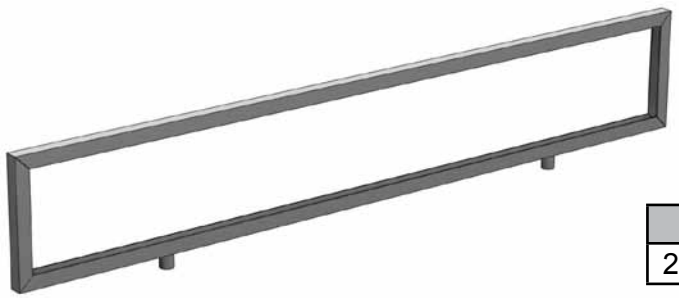
UMSH = Uprite Mount Sign Holder
4 = Width: 3' or 4'
04 = Height: 4"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Double Stem Mount Sign Holder Frame



Double Stem Mount:

- Square corner frame
- Fits 36" & 48" EMP (pg 306)
- Stem fittings 16 5/8" on center
- Accepts two 3/8" - 24 threaded stems
- **For pricing see section 400, pg 17**

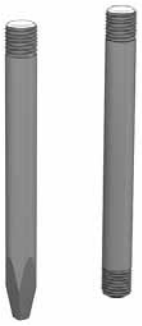
CARD SIZE	PART NO.
28"W x 4 1-2"H	HM2371

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Fixed Length Stems



Fixed Length Stems:

- Two styles:
  Threaded: 3/8" - 24 threads both ends
  Tapered: 3/8" - 24 threaded one end & square taper on opposite end
- **For pricing see section 400, pg 17**

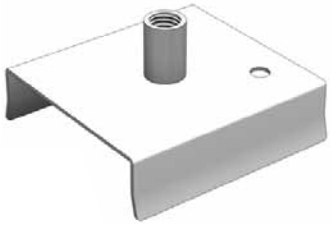
STYLE	LENGTH	PART NO.
Tapered	3"	HM2211
Threaded	3"	HM2191

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Top Rail Sign Holder Clamp



Top Rail Clamp:

- Fits over Lozier Top Rails
- Accepts 3/8" - 24 threaded stems
- **For pricing see section 400, pg 17**

PART NO.
HM2221

STANDARD FINISH:

PLT

- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

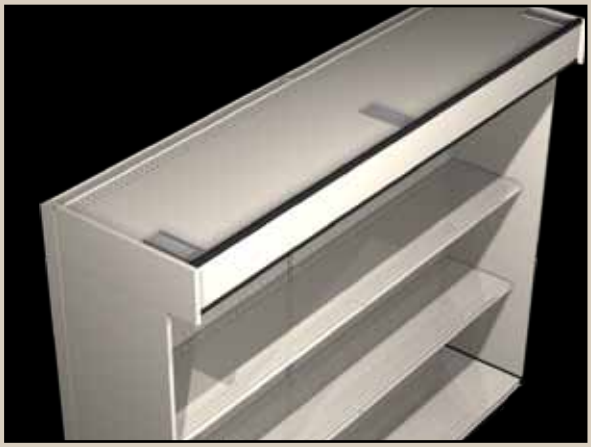
© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Metal Canopy

Wood Canopy

Contoured
Frame Canopy

Canopy System



End Panels

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

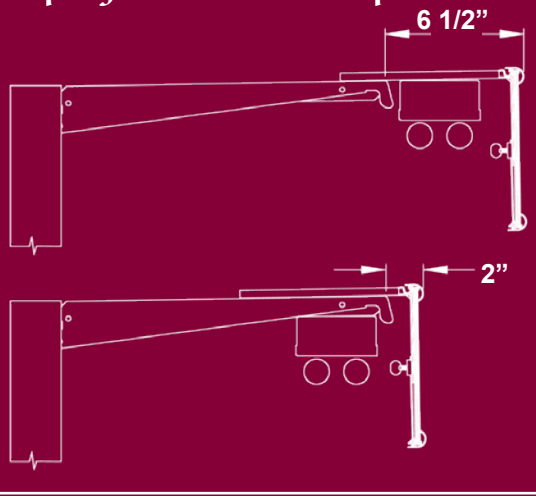
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

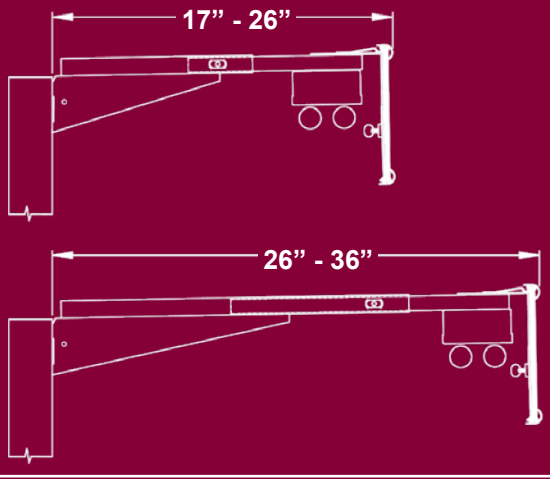
Canopy Projections

CH896

Contoured Frame Canopy projection with Top Shelf

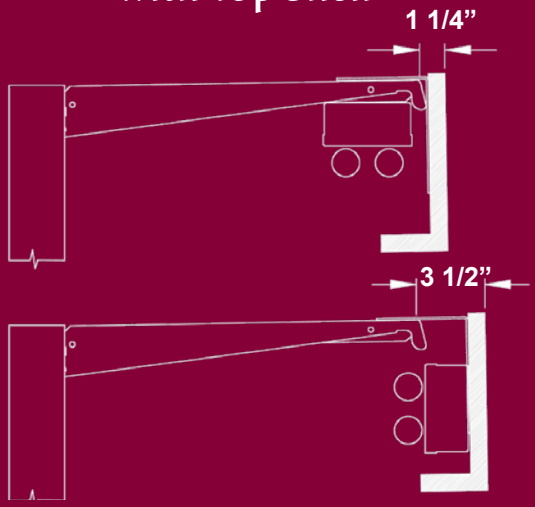


Contoured Frame Canopy projection with Adjustable Brackets

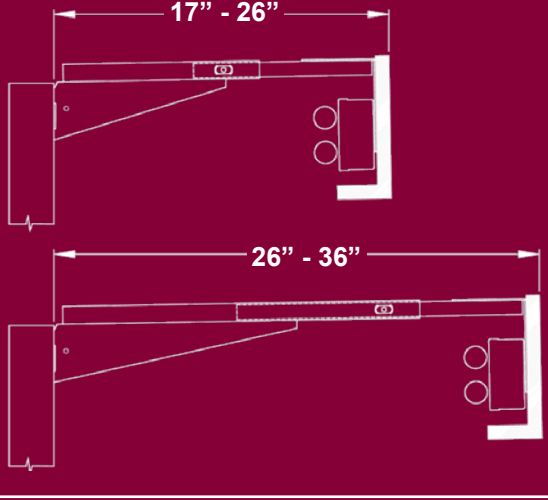


LCW896

Wood Canopy projection with Top Shelf

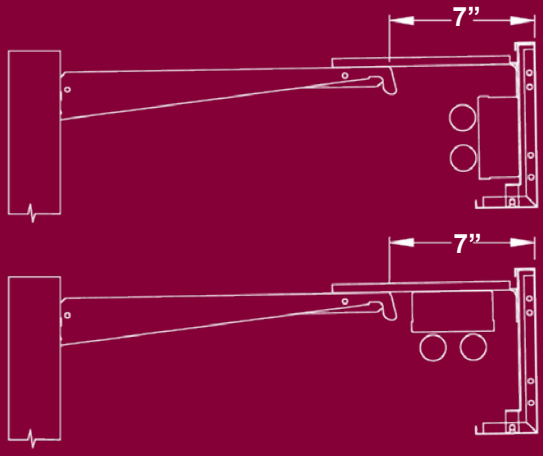


Wood Canopy projection with Adjustable Brackets

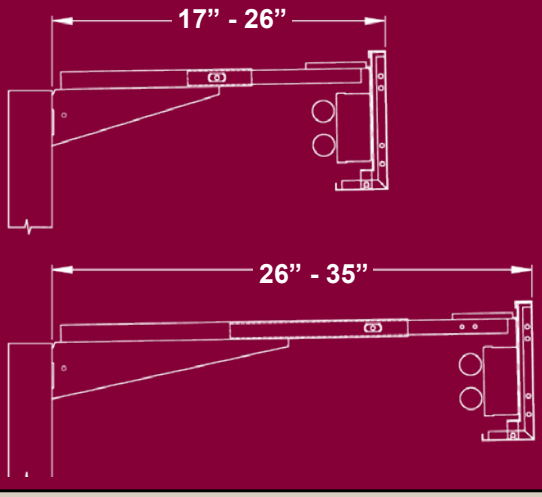


CM896

Metal Canopy projection with Top Shelf



Metal Canopy projection with Adjustable Brackets

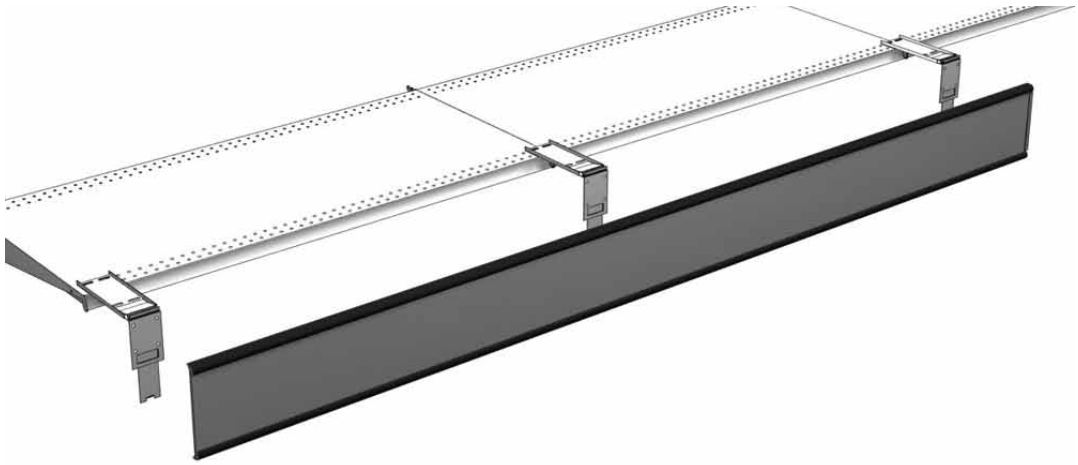


© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Contoured Frame Canopy System



Contoured Frame Canopy System:

- 8”H
- Rounded profile frame extrusions
- 8’ painted hardboard or 2 - 4’ Woodgrain fasica inserts
- Starter Unit includes:
  - 8’ Fascia Assembly (Extrusions & Inserts)
  - 3 Shelf-Mount Brackets
- Add-On Unit includes:
  - 8’ Fascia Assembly (Extrusions & Inserts)
  - 2 Shelf-Mount Brackets
  - 1 Splicer
- Woodgrain Fasica Starters & Add-Ons include one extra Splicer (Insert is in two 4’ pieces)
- Top Shelf ordered separately
- Overall projection see pg 502
- Compatible with Canopy End Panels (pg 509), NOT compatible with other Canopy Systems
- Fascia assemblies can be field cut for various lengths & corner arrangements
- **For pricing see section 500, pg 1**

EXAMPLE PART NO.

CFC	8	P	SU

CFC = Contoured Frame Canopy
8 = Length: 8’
P = Insert Style: “P” Painted or “W” Woodgrain
SU = Unit Type: “SU” Starter or “AU” Add-On

STANDARD FINISH:

PLT	CHR	PLT

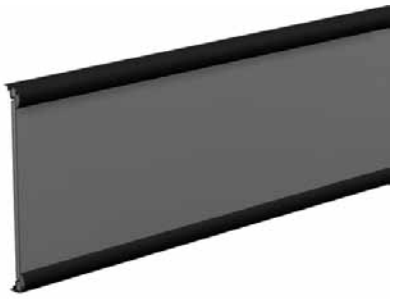
PLT • Insert:
• Optional IA1 or Tier I & II colors
CHR • Frame:
• Optional Tier I & II colors
PLT • Splicer: (Add-On Unit Type Only)
• Optional IA1 or Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Contoured Frame Canopy Components

Contoured Frame Fascia Assembly



Contoured Frame Fascia Assembly:

- 8’ Hardboard Fascia
- Factory installed Extrusions
- Can be field cut
- **For pricing see section 500, pg 1**

PART NO.
CH896

STANDARD FINISH:

PLT	CHR

PLT
- Insert:
- Optional IA1
- Optional Tier I & II colors

CHR
- Frame:
- Optional Tier I & II colors

Splicer

PART NO.
CS7

STANDARD FINISH:

PLT

- Optional IA1
- Optional Tier I & II colors

NOTE: 8’ Woodgrain Fascia Insert is actually (2) 4’ pieces, so 2 Splicers must be ordered for an Add-On unit.

Shelf-Mount Contoured Frame Canopy Bracket

PART NO.
CA1121

STANDARD FINISH:

GLV

Adjustable Contoured Frame Canopy Brackets

Adjustable Contoured Frame Canopy Brackets:

- Creates Open-top Canopy
- Order one pair of “End” Brackets for each run of Canopy
- Order one “Center” Bracket for each Center Uprite
- Brackets available for projections from 17” - 26” or 26” - 36”
- Front component is Galvanized
- **For pricing see section 500, pg 1**

TYPE	STYLE	PART NO.
End	17” - 26”	CA1371
	26” - 36”	CA1372
Center	17” - 26”	CA1361
	26” - 36”	CA1362

STANDARD FINISH:

PLT

- Optional Tier I & II colors

© 2013 Lozier® Corporation

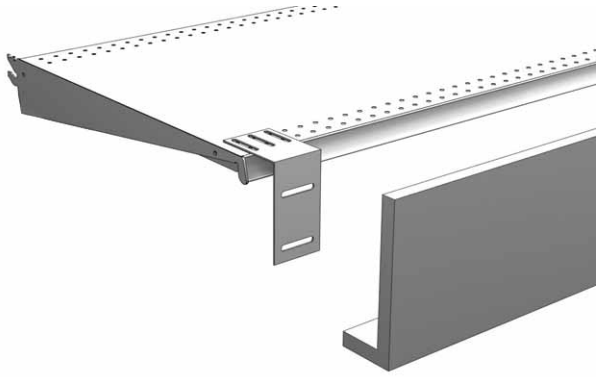
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Fascia

Fascia:

- 8”H x 3”W Bottom Return
- Install using Shelf-Mount Wood Canopy Brackets or Adjustable Wood Canopy Brackets (below)
- Can be cut to length
- For Return, see Canopy Ends (pg 509)
- **For pricing see section 500, pg 2**



STYLE	LENGTH	PART NO.
Fascia	96”	LCW896

STANDARD FINISH:

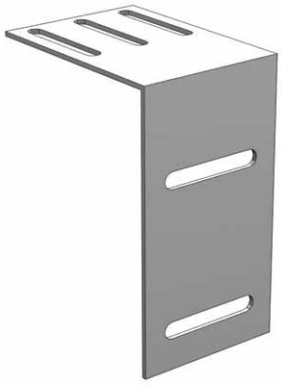
LAX

- Optional Tier I & II Laminates

Shelf-Mount Wood Canopy Bracket

Shelf-Mount Wood Canopy Bracket:

- Heavy Duty Bracket for mounting Wood Canopy Fascia to top shelf
- One Bracket required at every Uprite
- **For pricing see section 500, pg 2**



PART NO.
CA1561

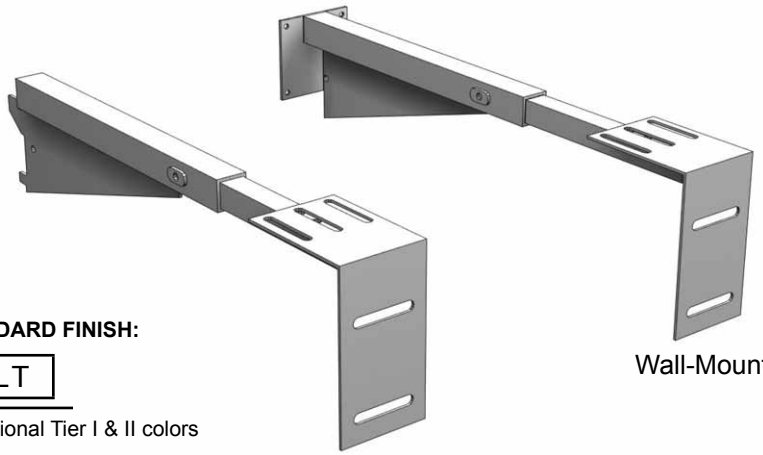
STANDARD FINISH:

GLV

Adjustable Wood Canopy Bracket

Adjustable Wood Canopy Bracket:

- Adjustable arm Brackets for mounting Wood Canopy Fascia
- Arms adjust from 17” - 26” or 26” - 36”D
- One Bracket required per Uprite
- Front component Galvanized
- **For pricing see section 500, pg 2**



Uprite-Mount (center)

Wall-Mount

TYPE	ADJUSTMENT	PART NO.
Uprite-Mount End	17” - 26”	CA1551
	26” - 36”	CA1552
Uprite-Mount Center	17” - 26”	CA1541
	26” - 36”	CA1542
Wall Mount	17” - 26”	CA1972
	26” - 36”	CA1971

STANDARD FINISH:

PLT

- Optional Tier I & II colors

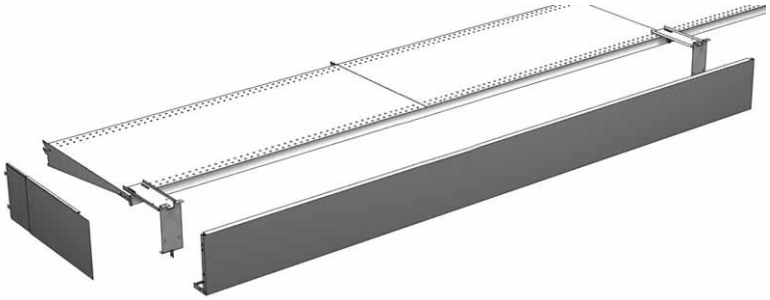
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Metal Canopy & Components

Metal Canopy System



Metal Canopy System:

- 8”H x 3”W Bottom Return
- Starter Unit includes:
  - Metal Fascia
  - 2 Shelf-Mounted Brackets
- Add-On Unit includes:
  - Metal Fascia
  - 1 Shelf-Mounted Bracket
- Top Shelf order separately
- Overall projection see pg 502
- Optional Metal Canopy Returns (pg 507)
- Compatible with Canopy End Panels (pg 509) NOT compatible with other Canopy Systems
- Corner Adaptors available for both inside & outside Corners (pg 507)
- **For pricing see section 500, pg 3**

EXAMPLE PART NO.

CM	8	SU

CM = Metal Frame Canopy
3 = Width: 3’, 4’, 6’, 8’
SU = Unit Type:
“SU” Starter
“AU” Add-On

STANDARD FINISH:

PLT

PLT
- Metal Canopy
- Optional Tier I & II colors

Metal Fascia

Metal Fascia:

- 8”H x 3”W Bottom Return with flanges on each end to connect segments end to end
- **For pricing see section 500, pg 3**

EXAMPLE PART NO.

CM	8	36

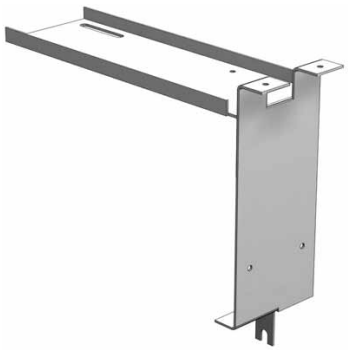
CM = Metal Canopy Fascia
8 = Height: 8’
36 = Length: 36”, 48”, 72”, 96”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Shelf-Mount Metal Canopy Bracket



Shelf-Mount Metal Canopy Bracket:

- One Bracket required at each end & at each junction between adjacent Canopy Fascia segments
- **For pricing see section 500, pg 3**

PART NO.
CMB

STANDARD FINISH:

GLV

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Metal Canopy Components & Adapters

Adjustable Metal Canopy Brackets:

- Creates Open-top Canopy
- Order one pair of "End" Brackets for each run of Canopy
- Order one "Center" Bracket for each joint between adjacent canopy fascia
- Brackets available for projections from 17" - 26" or 26" - 35"
- Front component is Galvanized
- **For pricing see section 500, pg 3**

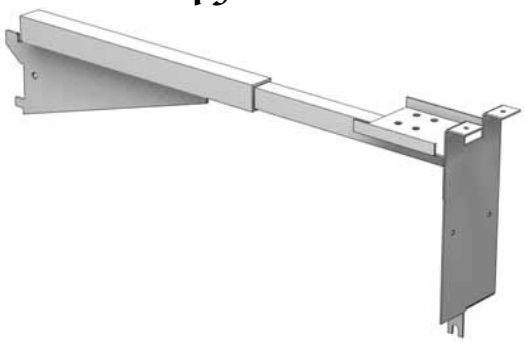
TYPE	STYLE	PART NO.
End	17" - 26"	CMAB19E
	26" - 35"	CMAB28E
Center	17" - 26"	CMAB19C
	26" - 35"	CMAB28C

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Adjustable Metal Canopy Brackets



Metal Returns:

- Two Telescoping ranges from 16" - 25" or 25" - 35"
- **For pricing see section 500, pg 3**

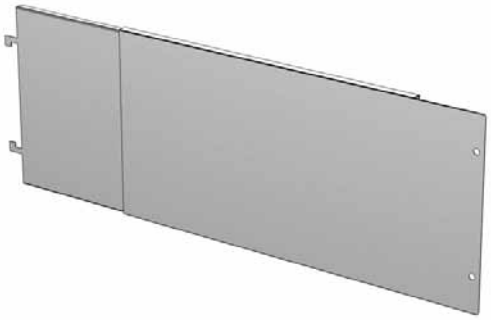
ADJ. RANGE	PART NO.
16" - 25"	CM19R
25" - 35"	CM28R

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Metal Returns



Outside Metal Canopy Corner Adapters:

- Links two Metal Canopy Fascias at 90°
- Order adjacent canopies long enough to span 2 Uprites
- Order all Metal Fascia lengths separately (pg 506) & cut to length in field
- **For pricing see section 500, pg 3**

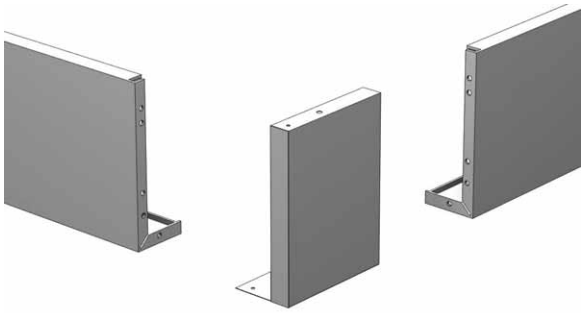
PART NO.
CMOC90

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Metal Canopy Corner Adapters "Outside"



Inside Metal Canopy Corner Adapters:

- Links two Metal Canopy Fascias at 45° or 90°
- Order adjacent canopies long enough to span 2 Uprites
- Order all Metal Fascia lengths separately (pg 506) & cut to length in field
- **For pricing see section 500, pg 3**

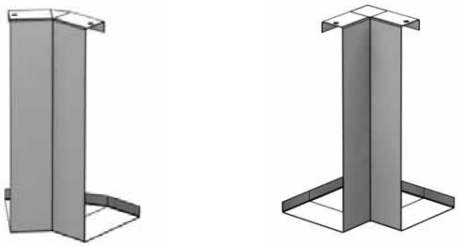
PART NO.
CMIC45
CMIC90

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Metal Canopy Corner Adapters "Inside"



45° Angle

90° Angle

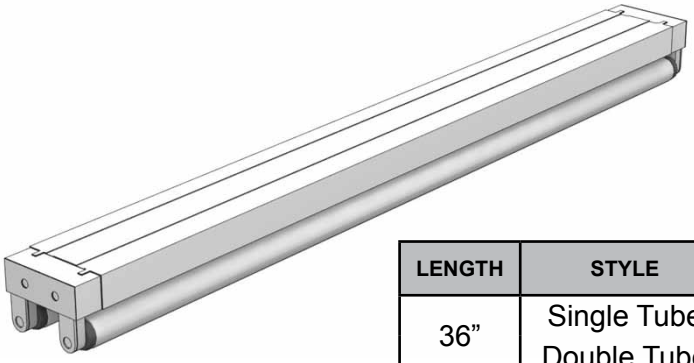
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Canopy Light Components

T8 Light Fixtures



Light Fixtures:

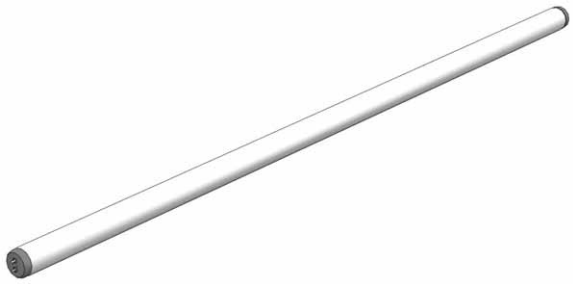
- Fluorescent light fixture used with Canopy Fascia
- U.L. (Underwriters Laboratories) approved
- Mounts on Canopy Bracket or light bracket (below), order separately
- Single & double tube, 120 volt
- Order Light Tubes (below) separately
- **For pricing see section 500, pg 4**

LENGTH	STYLE	INPUT WATTS	LINE CURRENT	PART NO.
36”	Single Tube	26W	.22A	LF3ST8
	Double Tube	48W	.48A	LF3DT8
48”	Single Tube	38W	.32A	LF4ST8
	Double Tube	69W	.59A	LF4DT8
96”	Single Tube	58W	.57A	LF8ST8
	Double Tube	112W	.95A	LF8DT8

STANDARD FINISH:

N/A

T8 Light Tubes



Light Tube:

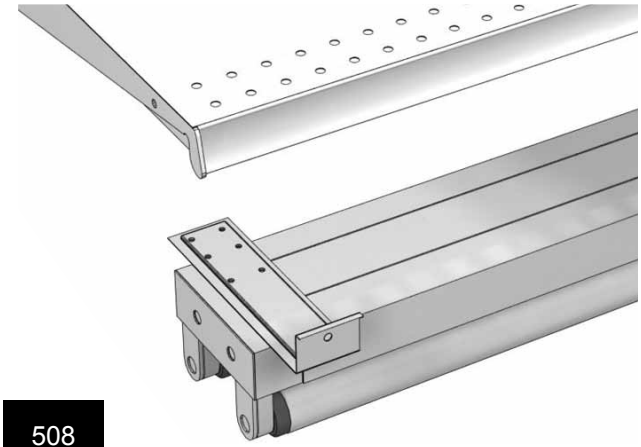
- “Warm White” fluorescent
- Two pin 3’ & 4’
- One pin 8’
- **For pricing see section 500, pg 4**

TYPE	LENGTH	PART NO.
F25T8/SP30	36”	LFT3T8
F32T8/SP35	48”	LFT4T8
F96T8/SP35	96”	LFT8T8

STANDARD FINISH:

N/A

Light Bracket



Light Bracket:

- Used to mount Light Fixtures on underside of Canopy top Shelf
- Two Brackets required per Light Fixture
- Not required if mounting on Canopy Brackets
- **For pricing see section 500, pg 4**

PART NO.
CA1151

STANDARD FINISH:

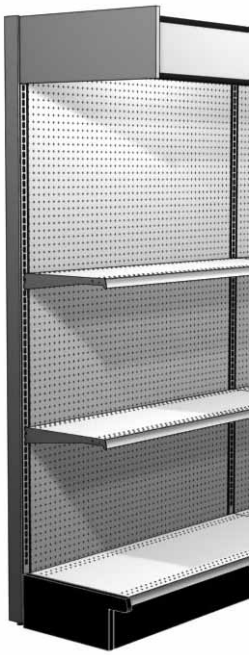
WHT

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Canopy End



Canopy End:

- Order depth 1" deeper than Canopy Projection (pg 502)
- End Panel hooks are reversible for LH & RH applications
- **For pricing see section 500, pg 5**

EXAMPLE PART NO.

CE	21

CE = Canopy End, Upper
21 = Depth: 21", 24", 27", 30", 33", 36"'

STANDARD FINISH:

LAX

- Optional Tier I & II Laminates
- Optional MA1, MC2 & MA5 Melamine

Lower Canopy End Panels

Lower Canopy End Panels:

- Order Canopy End (above) separately
- End Panel hooks reversible for LH & RH applications
- **For pricing see section 500, pg 5**

EXAMPLE PART NO.

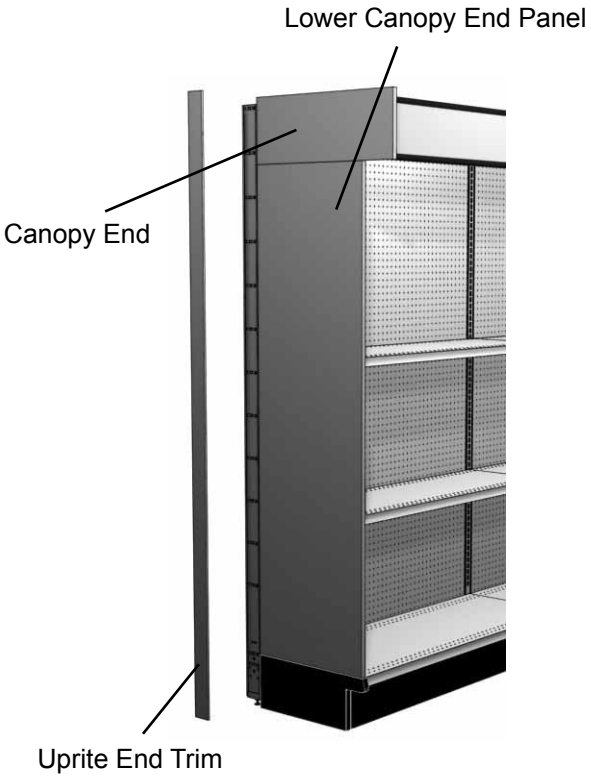
CEP	84	22	06

CEP = Canopy End Panel
84 = Uprite height: 84", 90", 96"
22 = Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"
06 = Base height: 06 or LB

STANDARD FINISH:

LAX

- Optional Tier I & II Laminates
- Optional MA1, MC2 & MA5 Melamine



Canopy Uprite End Trim

Canopy Uprite End Trim:

- Order in lieu of UET
- End Trim taller to match height Upper Canopy End Panels
- **For pricing see section 500, pg 6**

EXAMPLE PART NO.

CUET	84

CUET = Canopy Uprite End Trim
84 = Height: 84", 90", 96"

STANDARD FINISH:

PLT

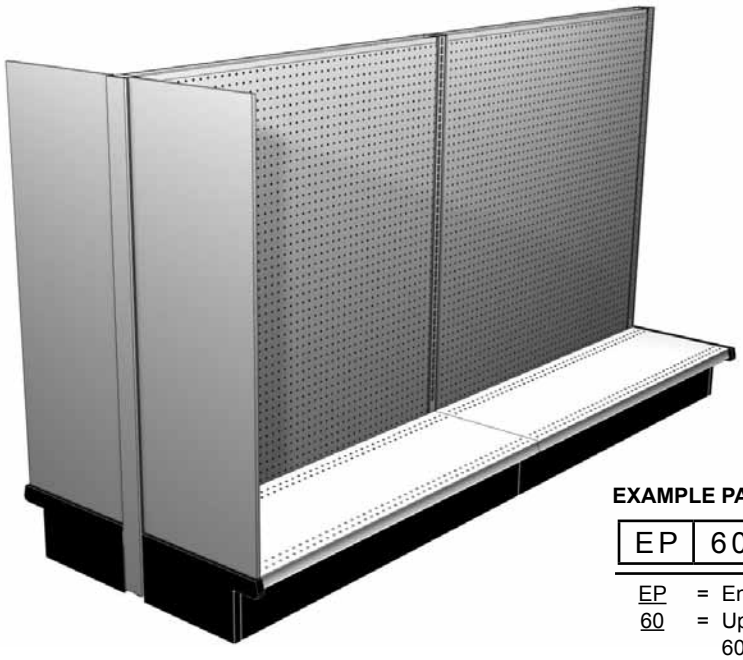
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

End Panels & Wiregrid End Panels

End Panels



End Panels:

- Used on ends of Wall or Island sections
- End Panel hooks are reversible for LH & RH applications
- **For pricing see section 500, pg 7-9**

EXAMPLE PART NO.

EP	60	22	06

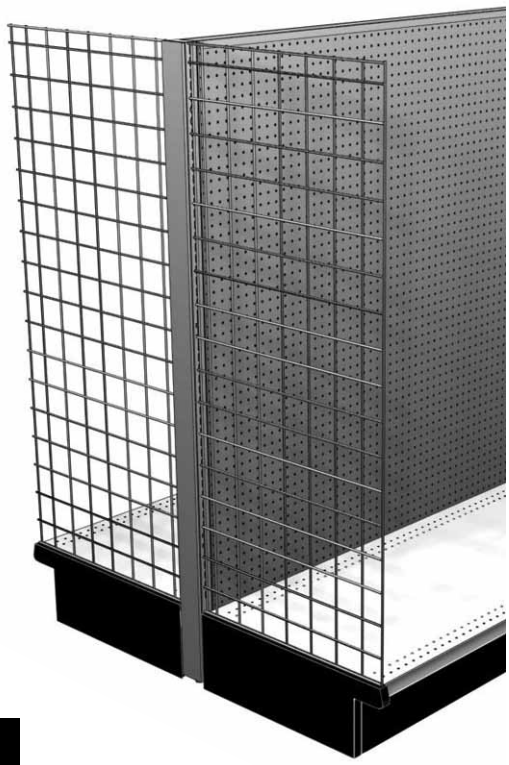
EP = End Panel
60 = Uprite height: 36”, 42”, 48”, 54”, 60”, 66”, 72”, 78”, 84”, 90”, 96”
22 = Base Deck Depth: 13”, 16”, 19”, 22”, 25”, 28”, 31”
06 = Base height: 06 or LB

STANDARD FINISH:

LAX

- Optional Tier I & II Laminates
- Optional MA1, MC2 & MA5 Melamine

Wiregrid End Panels



Wiregrid End Panels:

- Used on ends of Wall or Island sections
- 3” x 3” Wire
- Specify 06 or LB (Low Base)
- Do NOT merchandise
- Do NOT use Wiregrid Faceouts or other accessories
- Sold in pairs
- **For pricing see section 500, pg 9**

EXAMPLE PART NO.

WEP	60	22	06

WEP = Wiregrid End Panel (pair)
60 = Uprite height: 60”, 72”, 84”
22 = Base Deck Depth: 19”, 22”, 25”
06 = Base height: 06 or LB

STANDARD FINISH:

PLT

- Optional Tier I & II colors

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

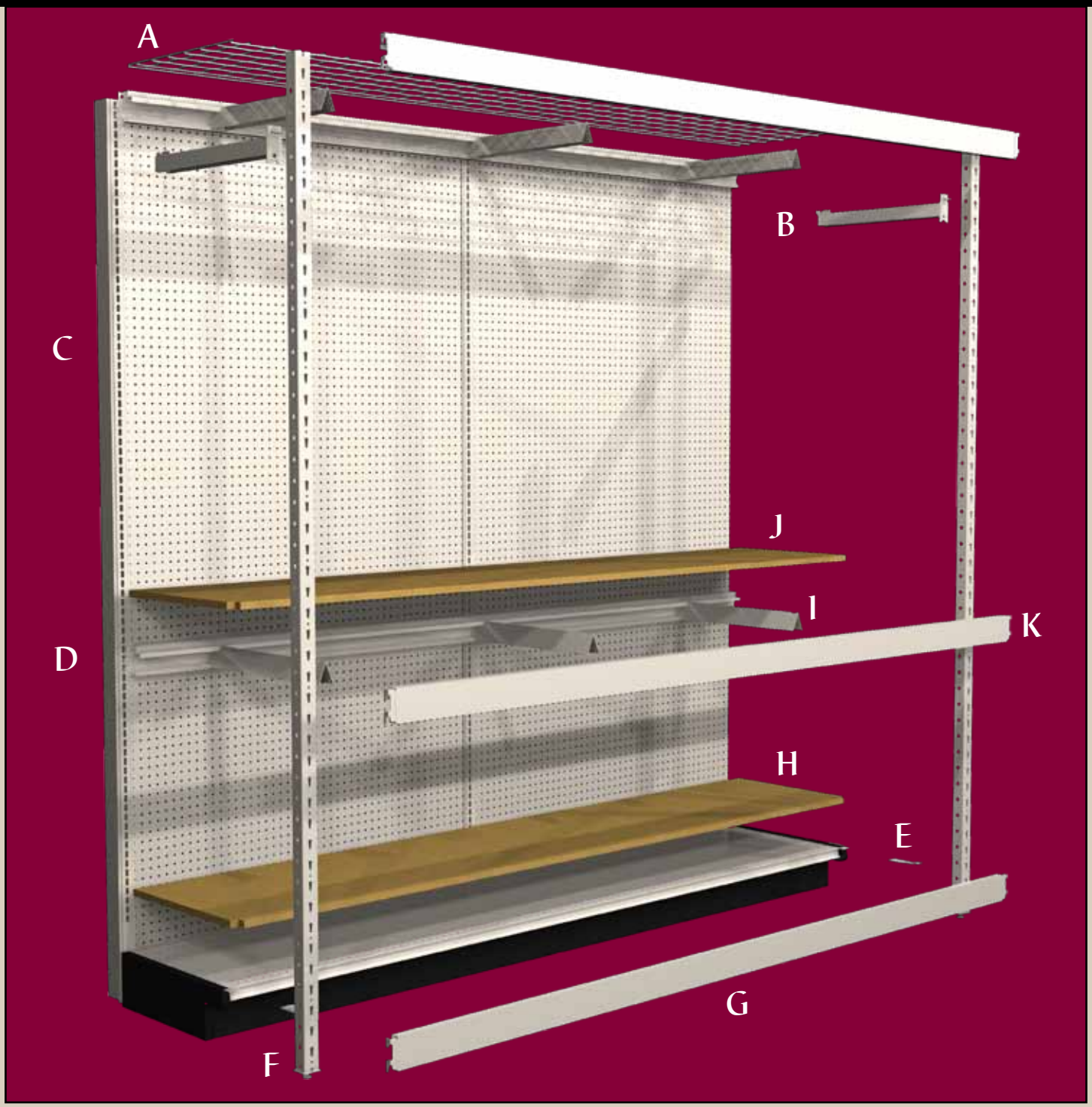
© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Multi-Function Components



Components:

A	=	Wiregrid Shelf	G	=	Front Beam
B	=	Uprite Brace	H	=	Particleboard Deck
C	=	Wall / Island Section	I	=	Shelf Support
D	=	Back Beam	J	=	Particleboard Shelf
E	=	Uprite Deck Connector	K	=	Front Beam
F	=	Multi-Function Uprite			

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Multi-Function Shelving System:

- Attaches to new or existing Shelving runs
- Designed for hand loading only

WARNING: Multi-Function Beams are intended to be used with Multi-Function Shelf Supports. If Shelf Supports are not installed then the beams MUST utilize a Widespan Multi-Function Beam Locking Clip (WS1291 or WS9111 pg.706) depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.

Order Instructions:

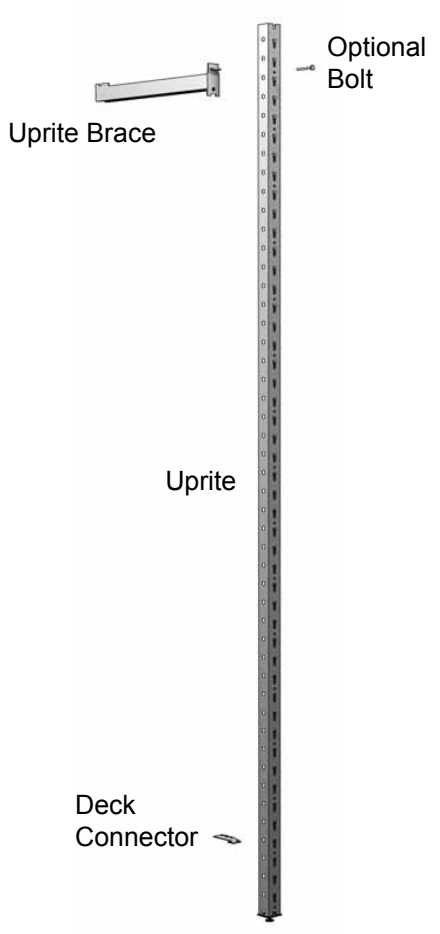
Add to Display Shelving as follows:

1. Determine height of Island/Wall Uprites & depth of steel Base Decks
2. Order one MF Uprite Assembly per desired MF Shelving Section, plus one for the end; repeat for other side of Island Section
   Uprites available in two capacities:
   4,000 lb.: Regular Duty (84”, 90”, 96”)
   5,000 lb.: Regular Duty (72” or 78”) or Reinforced (84”, 90”, 96”)
3. Order MF Shelf Assemblies as required
   Available capacity:
   1,600 - 3,000 lb. based on Beam & Shelf Support type & number of Shelf Supports
   Shelf depth should be ordered same as Base Deck depth
4. Order optional Particleboard MF Deck Assemblies, if desired
   Particleboard Deck rests on top of Steel Display Shelving Deck

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Uprite Assemblies



Uprite Assemblies:

- Includes:
  Multi-Function Uprite (regular or reinforced)
  Uprite Brace
  Uprite/Deck Connector (MF1151)
- If ordering Doorkits:
  Allow 6" for Top Beam & Uprite Brace clearance
  Delete MF1151 from the Uprite Assembly add MF4291
- **For pricing see section 600, pg 1-2**

EXAMPLE PART NO.

MFUA	84	22	

MFUA= Multi-Function Uprite Assembly
84 = Uprite height: 72", 78", 84", 90", 96"
22 = Steel Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"
RE = Add "RE" if Reinforced Uprite required (84", 90", & 96" only)

STANDARD FINISH:

PLT	PLT

PLT • Uprite & Brace color
• Optional Tier I & II colors
PLT • Deck Connector color (to match Steel Deck)
• Optional Tier I & II colors

Uprite

Uprite:

- Post face slotted, allows shelf adjustment 2" on center
- Top Caps included on each Uprite
- Top Beam can be installed flush with top of Uprite
- Uprite Capacities:
  Regular MF Uprite: 4,000 lb. (84", 90", 96")
  5,000 lb. (72" & 78")
  Reinforced MF Uprite:
  5,000 lb. (84", 90", 96")
- Capacities based on use with Lozier Display Uprite
- Extra Top Caps can be ordered (pg 705)
- **For pricing see section 600, pg 3**

EXAMPLE PART NO.

MFU	72	

MFU = Multi-Function Uprite
72 = Height: 72", 78", 84", 90", 96"
RE = Add "RE" if Reinforced Uprites desired (84", 90", & 96" only)

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Uprite to Deck Connector

Uprite to Deck Connector:

- Rotates into back of post & bolts to display Deck
- Hardware included
- Two styles available
- 2 positions for clearance when using M35 or M55 Aluminum Deck molding
- **For pricing see section 600, pg 3**

STYLE	PART NO.
Used w/out Doorkits	MF1151
Used with Doorkits	MF4291

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Uprite Braces

Uprite Brace:

- Attaches to post in field w/out tools or hardware
- Optional bolt included w/each brace
- **For pricing see section 600, pg 3**

EXAMPLE PART NO.

MFUB	16

MFUB = Multi-Function Uprite Brace
16 = Base Deck Depth:
13", 16", 19", 22", 25", 28", 31"

Standard Finish:

PLT

• Optional Tier I & II colors

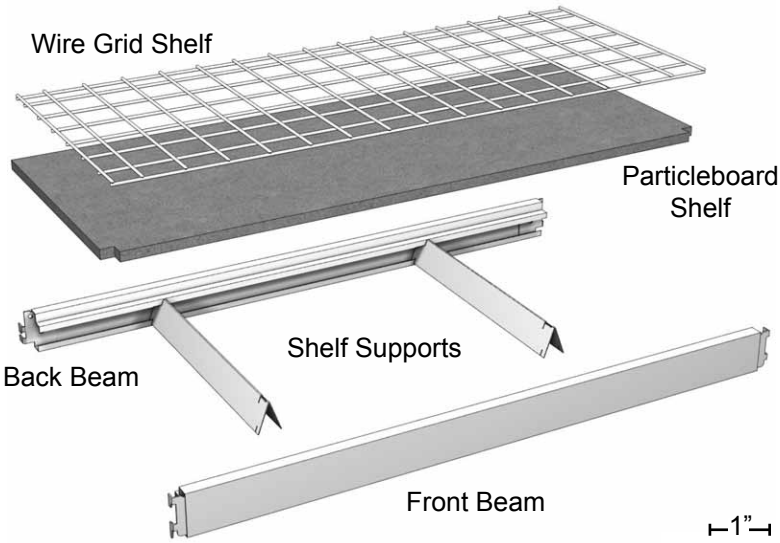
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Shelf Assemblies:

- Includes:
  1 Multi-Function Front Beam
  1 Multi-Function Back Beam
  1 Multi-Function Shelf:
  Particleboard or Wiregrid
  Number of Shelf Supports required for customer's application (See load chart)
- Available in two types:
  (load capacity per pair of Beams with appropriate Shelf Supports)
  Regular Duty: 1,600 - 3,000 lb.
  Heavy Duty: 3,000 lb. max.
- If Shelf Supports are not used, Beam Locking Clips (WS1291 or WS9111) are required (pg. 706)
- **For pricing see section 600, pg 4-14**

Shelf Assemblies



EXAMPLE PART NO.

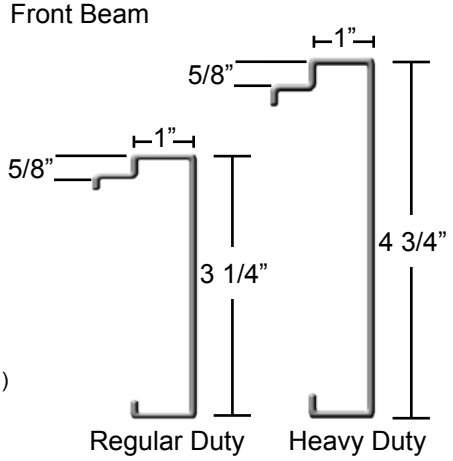
MF	SA	22	96	2	RD

MF = Multi-Function
SA = "SA" Particleboard Shelf
"WA" for Wiregrid Shelf
22 = Shelf Depth: 13", 16", 19", 22", 25", 28", 31"
96 = Section Width: 36", 48", 72", 84", 96"
2 = Number of Shelf Supports: 2, 3, 4
RD = "RD" Regular Duty Beam & Shelf Supports
"HD" Heavy Duty Beam & Shelf Supports

STANDARD FINISH:

PLT	PLT	N/A

PLT • Beams
• Optional Tier I & II colors
PLT • Shelf Support
• Optional Tier I & II colors
N/A • Shelf finish
N/A (Uncoated particleboard)
S04 (Seal coated particleboard)
ZNC (Zinc Wiregrid)



Multi-Function Shelf Capacity (Uniformly Distributed Load)						
Shelf Depth	Section Width (Beam Length)	Number of Regular Duty Shelf Supports with Regular Duty Beams			Number of Heavy Duty Shelf Supports with Heavy Duty Beams	
		2	3	4	2	3
Up to 31" Deep	36"	1,600	2,400	3,000	3,000	---
	48"	1,600	2,400	3,000	3,000	---
	72"	1,600	2,000	2,400	---	3,000
	84"	1,600	1,800	2,000	---	3,000
	96"	1,600	1,600	1,600	---	3,000

Front/Back Beams

EXAMPLE PART NO.

MF	FB	48	

MF = Multi-Function
FB = "FB" Front Beam
"BB" Back Beam
48 = Section Width: 36", 48", 72", 84", 96"
HD = Add "HD" if Heavy Duty Beams needed (must be used with "HD" Shelf Supports)

STANDARD FINISH:

PLT

• Optional Tier I & II colors

Shelf Supports

EXAMPLE PART NO.

MFWSS	16	

MFWSS = Multi-Function Shelf Support
16 = Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"
HD = Add "HD" if Heavy Duty Shelf Supports needed (must be used with "HD" Beams)

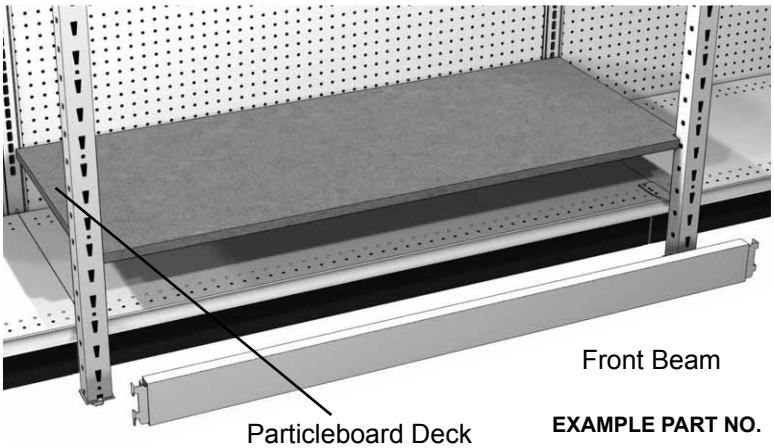
STANDARD FINISH:

PLT

• Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.
© 2013 Lozier® Corporation

Deck Assemblies



Deck Assemblies:

- Includes:
  1 Multi-Function Front Beam
  1 Multi-Function Particleboard Deck
- Regular Duty or Heavy Duty Beam available
- **For pricing see section 600, pg 15-16**

EXAMPLE PART NO.

MFDA	22	96	RD

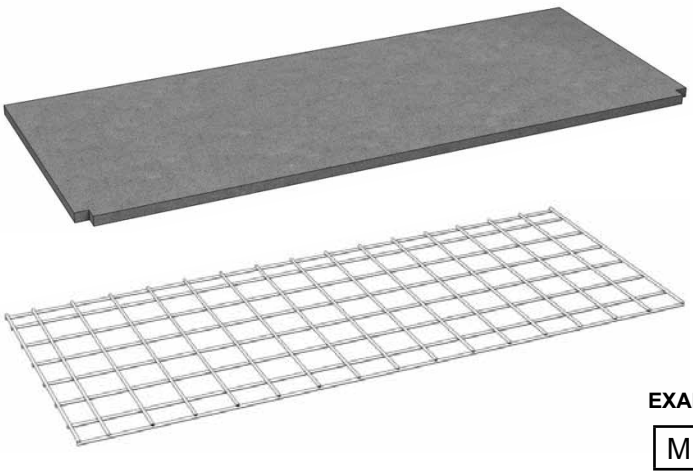
MFDA = Multi-Function Deck Assembly
22 = Base Deck Depth:
13”, 16”, 19”, 22”, 25”, 28”, 31”
96 = Section Width: 36”, 48”, 72”, 84”, 96”
RD = Beam Style:
“RD” Regular Duty Beam
“HD” Heavy Duty Beam

STANDARD FINISH:

PLT	N/A

PLT • Beams
• Optional Tier I & II colors
N/A • Deck Finish
N/A (uncoated Particleboard)
S04 (Seal coated Particleboard)

Multi-Function Shelves & Decks



Multi-Function Shelves & Decks:

- One Style fits both Regular Duty & Heavy Duty Beams
- Uniformly distributed load up to 3,000 lbs.
  (Dependent on Beam style & number of Shelf Supports)
- Particleboard:
  5/8” industrial grade particleboard
  Pre-cut to fit Multi-Function sections
  Front corners notched to fit around MF Uprites
- Wiregrid:
  3 X 3 heavy gauge wire mat
  One piece construction on all sizes
  Continuous perimeter wire
  Fire proof
  Provides for:
  Light penetration
  Water flow through for sprinklers
  Cleanliness
- Available in zinc coated wire
- **For pricing see section 600, pg 17-18**

EXAMPLE PART NO.

MF	S	22	48

MF = Multi-Function
S = “S” Particleboard Shelf
“D” Particleboard Deck
“WG” Wiregrid Shelf
22 = Base Deck Depth:
13”, 16”, 19”, 22”, 25”, 28”, 31”
48 = MF Section Width:
36”, 48”, 72”, 84”, 96”

STANDARD FINISH:

N/A

N/A • N/A (uncoated Particleboard)
S04 (Seal coated Particleboard)
ZNC (Zinc Wiregrid)

© 2013 Lozier® Corporation

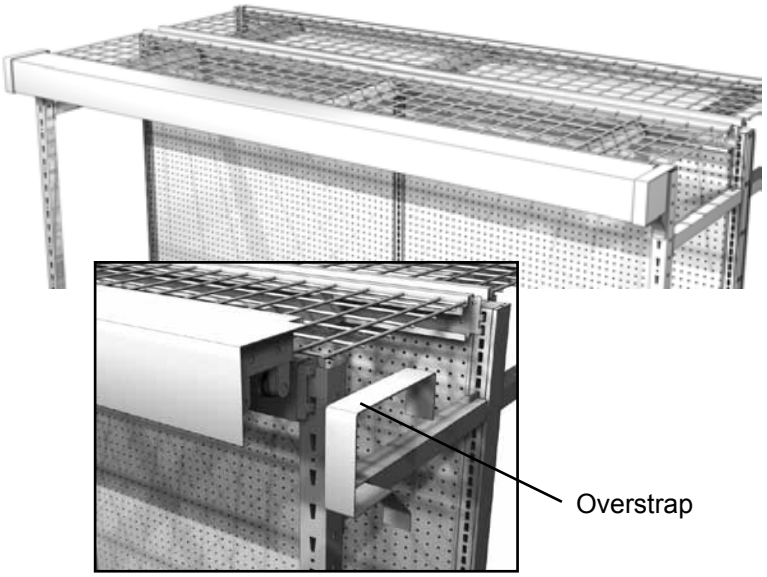
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Light Valance

Light Valance:

- Positions light at top of MF section
- Extends light tubes in front of MF Uprites
- Continuous space for mounting 8' light cans (order separately pg. 508)
- Fits over Standard Duty or Heavy Duty Beam (order separately)
- Secured in place with the Light Valance Overstrap (one required per Uprite)
- End Caps available for finishing the ends
- **For pricing see section 600, pg 19**



EXAMPLE PART NO.

MFLV	48

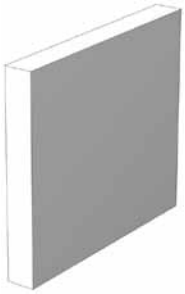
MFLV = Multi-Function Light Valance
48 = Section width:
36", 48", 72", 84", 96"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

End Cap



PART NO.
MFLVEC

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Overstrap

PART NO.
MFLVOS

STANDARD FINISH:

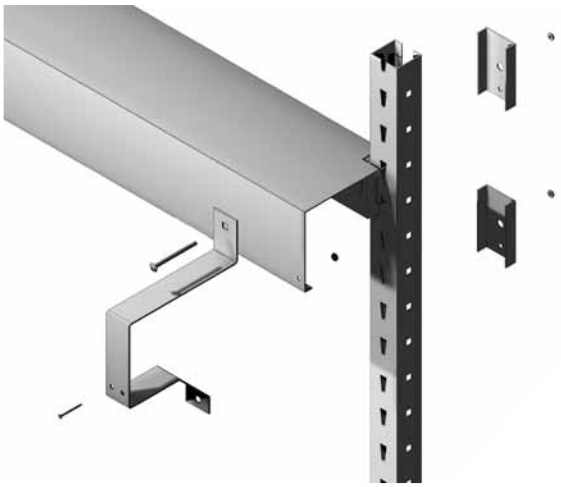
PLT

- Optional Tier I & II colors

Light Valance Overstrap

MF Light Valance Overstrap:

- Used to install Light Valances below top of MF Uprite
- Includes single Overstrap & installation hardware
- Order 1 Overstrap for each MF Uprite
- **For pricing see section 600, pg 19**



PART NO.
MF3631

STANDARD FINISH:

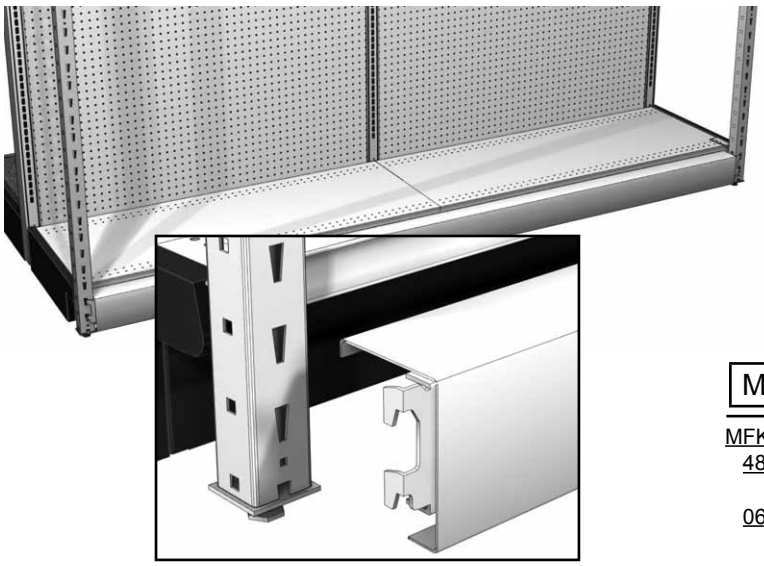
PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®
© 2013 Lozier® Corporation

Kickplate Beams



Kickplate Beams:

- Acts as a bumper to protect Base Decks
- Steel Tag Molding on Base Deck remains visible
- Aluminum Moldings can also be used on Base Deck
- Available in 06 Base or LB (Low Base)
- Can be added to existing MF installations
- **For pricing see section 600, pg 19**

MPLE PART NO.

MFKB	48	06

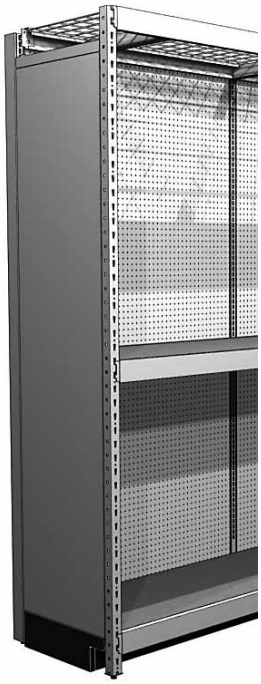
MFKB = Multi-Function Kickplate Beams
48 = Section width: 36", 48", 72", 84", 96"
06 = Base Style: 06 or LB

STANDARD FINISH:

CHR

- Optional Tier I & II colors

End Panels



Regular Duty Beam

Heavy Duty Beam

Multi-Function End Panels:

- Finished both sides & all edges
- Available in high pressure laminate or melamine finishes
- 3/4" Particleboard
- Special depth to fit tight behind MF Uprite
- Two special heights to fit under MF Uprite Brace (MFUB)
  RD: when used with "RD" Beams
  HD: when used with "HD" Beams
  (see illustration)
- One design fits both LH or RH applications
- **For pricing see section 600, pg 20**

EXAMPLE PART NO.

MFEP	96	19	06	RD

MFEP = Multi-Function End Panel
96 = Multi-Function Uprite height: 72", 78", 84", 90", 96"
19 = Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"
06 = Base style: 06 or LB (Low Base)
RD = Beam Style: "RD" Beam location "HD" Beam location

STANDARD FINISH:

LAX

- Optional Tier I & II laminates
- Optional MA1, MC2, MA5 melamine

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Widespan

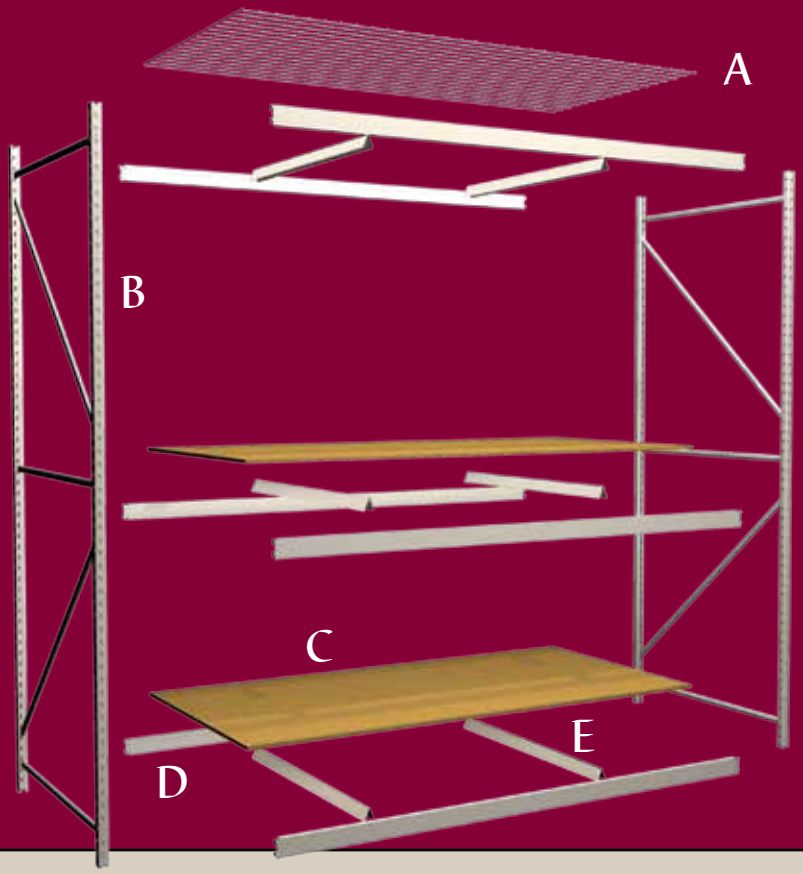
Cube Saver®

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Widespan & Cube Saver® Components



Widespan

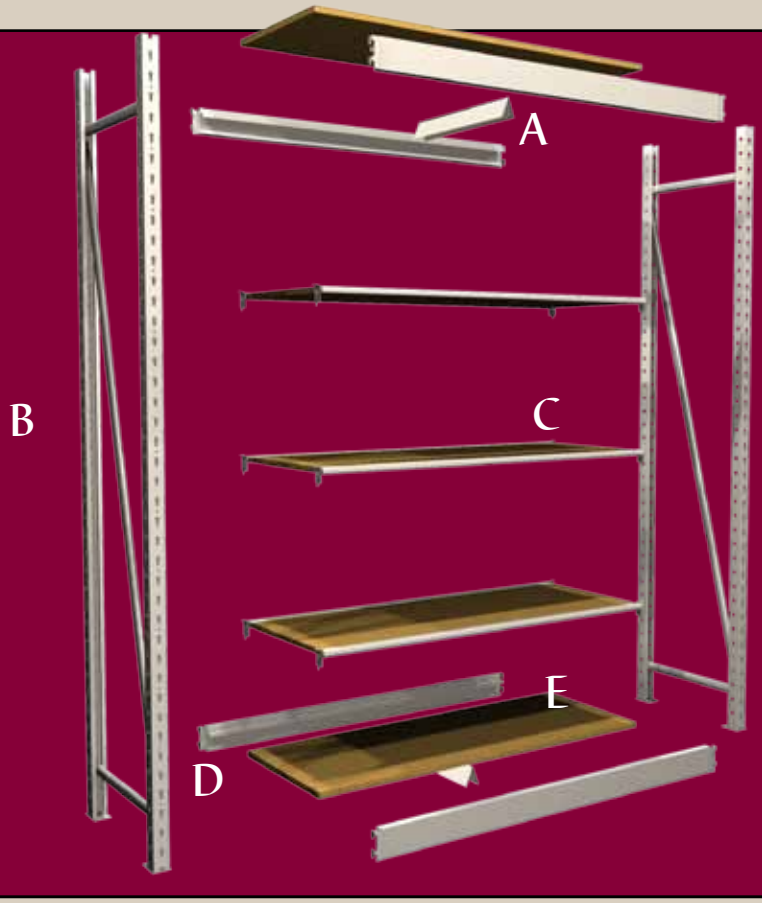
Components:

A = Wiregrid Shelf
B = Widespan Uprite
C = Particleboard Shelf
D = Widespan Beam
E = Shelf Support

Cube Saver®

Components:

A = Shelf Support
B = Cube Saver® Uprite
C = Storage Shelf & Clips
D = Beam
E = Beam Shelf



LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Widespan:

- Includes four basic components:
  Uprite Frames
  Beams
  Shelf Supports
  Shelves

Dimensional Information:

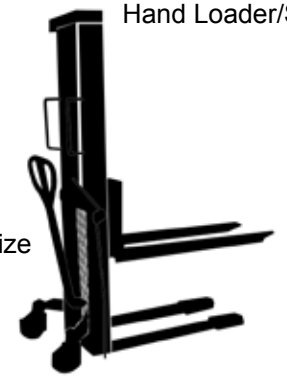
- Clear opening between posts:
  Nominal shelf width plus 1/2”
- Overall length:
  (Nominal section width + 1/2”) times the number of sections, + 1 3/4” for each post in the run
- Overall depth:
  2 1/4” greater than the nominal depth of the unit
- Vertical clearance between shelves:
  Regular Duty Beam:
  3 1/4” less than the center-to-center shelf spacing
  Heavy Duty Beam:
  4 3/4” less than the center-to-center shelf spacing
- Shelves adjustable 2” on center
- No cross bracing required
- Welded Uprite Frame

WARNING: Widespan Beams are intended to be used with Widespan Shelf Supports. If Shelf Supports are not installed then the beams MUST utilize a Widespan Multi-Function Beam Locking Clip (WS1291 or WS9111 pg.706) depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.

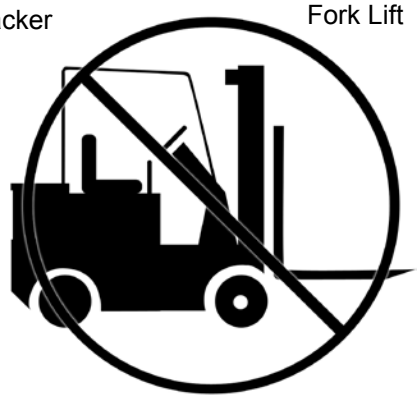
Pallet Loaded Widespan Considerations:

- **WARNING**:
- Forklifts must not be used,
- Only hand loader/stacker can be safely used
- Order “RE” Reinforced Uprite Frames when using hand loader/stacker
- Shelf supports are required for all applications to stabilize beam, if not used then beam locking clip is required
- Aisle side Uprite posts must be anchored to floor
- Total weight of palletized goods MUST NOT exceed one half of uniformly distributed Beam capacity
- Allow at least 3” clearance between pallet & Uprite Frame, at least 4” clearance between pallets
- Pallets should overhang both Beams by at least 2”, otherwise Particleboard or Wiregrid Shelves must be used

Hand Loader/Stacker



Fork Lift

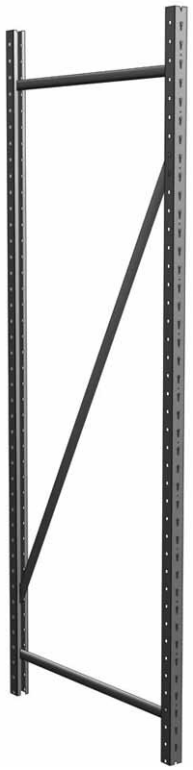


P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Widespan Uprites

Uprite Frame



Uprite Frame:

- Uprite post slotted on face, allow shelf adjustment 2” on center
- Square holes punched on sides of Uprite post for accessories
- Accessory holes on face of Uprite punched 6” on center also aid beam placement
- Top Caps included on each Uprite
- One Frame required for each section, plus one at end of each run
- One-piece Uprites from 48” - 120”
- Two-piece Uprites over 120” (Uprite Connectors included)
- Floor Anchors, Floor Protectors, or Back to Back Connectors may be ordered (pg 705-706)
- Uniformly distributed load of 10,000 lb. (per Uprite frame at 48” max. Beam spacing, vertically)
- Add “SPC” to part number for additional packaging to provide increased protection under harsh shipping conditions
- **For pricing see section 700, pg 1-4**

Uprite Connector

Uprite Connector:

- Used to extend new or existing Uprite Frames
- Included with: two-piece Uprite Frames (132” - 192”)
- Two Connectors required per Uprite Frame (front & rear)
- **For pricing see section 700, pg 9**

PART NO.
WSUC

STANDARD FINISH:

GLV

- Galvanized

One Piece Uprite

EXAMPLE PART NO.

WSU	18	048		

WSU = Widespan Uprite
18 = Depth: 18”, 24”, 30”, 36”, 42”, 48”
048 = Height: 48”, 60”, 72”, 84”, 96”, 120”
Options:
RE = Reinforced Uprite for hand loader/ stacker applications
SPC = Additional packaging

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Two Piece Uprite

EXAMPLE PART NO.

WSU	18	144			U

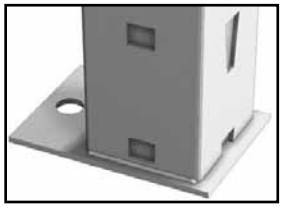
WSU = Widespan Uprite
18 = Depth: 18”, 24”, 30”, 36”, 42”, 48”
144 = Height: 132”, 144”, 156”, 168”, 192”
Options:
RE = Reinforced Uprite for hand loader/ stacker applications
SPC = Additional packaging
U = Unit (two Uprite Frames & two WSUC.GLV)

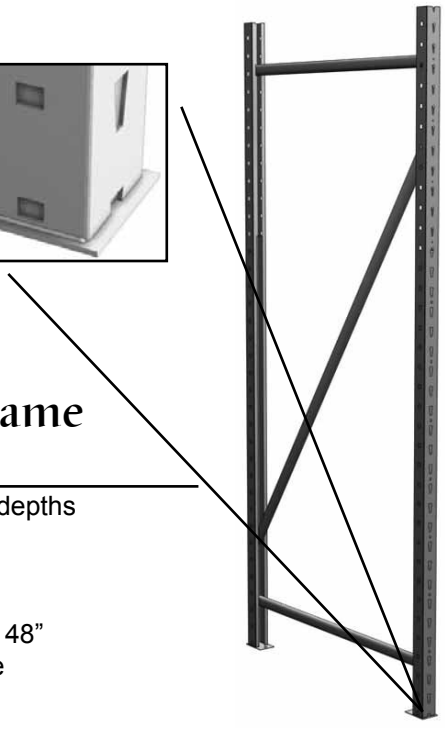
STANDARD FINISH:

PLT

- Optional Tier I & II colors

Reinforced Uprite Frame





Reinforced Uprite Frames:

- “RE” Frame available in 72” - 120”H & all depths (lower Frame only on 132” - 192”)
- For use with hand loader/stacker
- Reduces chance for frame damage
- Channel welded inside each post in lower 48”
- Welded foot plate for anchoring - 1/2” hole
- **For pricing see section 700, pg 5-8**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Extra Top Cap:

- Trim top of Uprites
- Included with new Uprites
- **For pricing see section 700, pg 9**

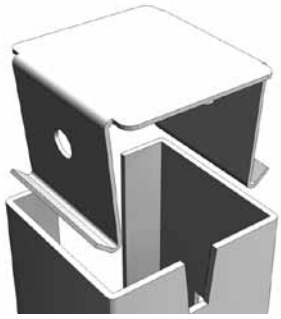
PART NO.
WS1321

STANDARD FINISH:

GVN

- Galvaneal

Extra Top Cap



Back-to-Back Connector:

- Recommended on back to back Widespan runs
- One at top & one at bottom
- Designed to space Uprites 2 1/4” apart to allow clearance for adjustment of back Beams
- Bottom connector can be omitted if Floor Anchors or Shims are used
- **For pricing see section 700, pg 9**

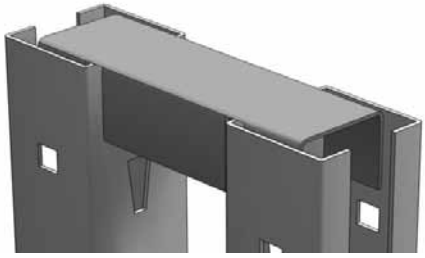
PART NO.
WS1231

STANDARD FINISH:

GLV

- Galvanized

Back-to-Back Connector



Floor Protector/Shim:

- 1/16” thick steel pad protects floors under posts
- Two required per Uprite Frame
- Pads will stack to shim frames on uneven floors
- **For pricing see section 700, pg 9**

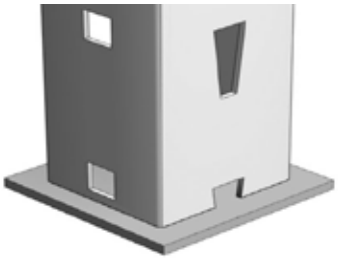
PART NO.
WS1251

STANDARD FINISH:

GLV

- Galvanized

Floor Protector/Shim

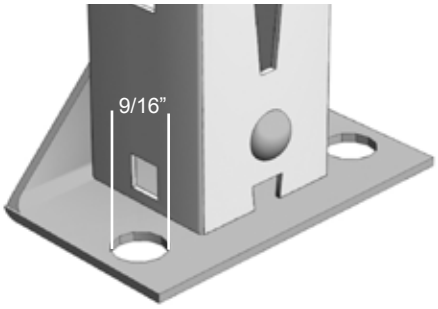


P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Floor Anchor



Floor Anchor:

- Heavy gauge steel angle fastens Uprite Frame to floor
- Required when height-to-depth ratio exceeds 6 to 1
- Use as required to meet seismic anchoring specifications
- Includes Uprite mounting bolt, floor anchor not included
- **For pricing see section 700, pg 9**

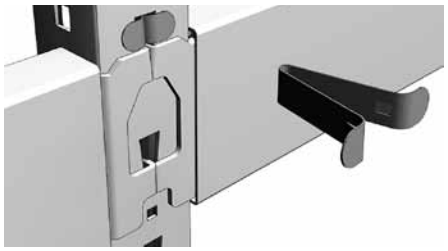
PART NO.
WS1241

STANDARD FINISH:

GLV

- Galvanized

Beam Locking Clip (for intermediate Uprite slots)



Beam Locking Clip:

- Used for all beam locations other than in the top slot of the Uprite
- Snap into Uprite slots to prevent Beam movement
- Used at each end of Beam or two adjacent Beams in same slot
- Must be used when not using Shelf Supports (WSSS)
- **For pricing see section 700, pg 9**

PART NO.
WS1291

STANDARD FINISH:

STS

- Stainless Steel

Beam Locking Hardware (for top Uprite slots)

Beam Locking Hardware:

- **For use on beam levels at the top slot of Uprite**
- Bolt on to Uprite to prevent Beam movement
- Used at each end of Beam or two adjacent Beams in same slot
- Must be used when not using Shelf Supports (WSSS)
- **For pricing see section 700, pg 9**

PART NO.
WS9111

STANDARD FINISH:

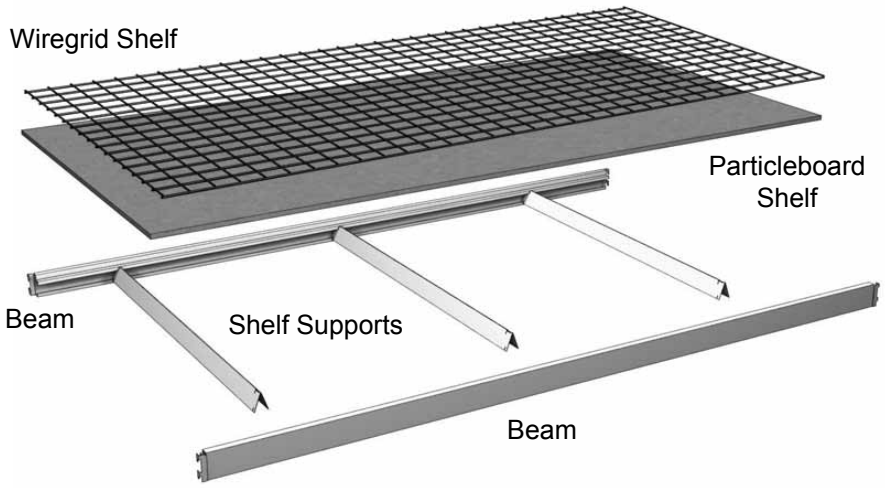
N/A

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

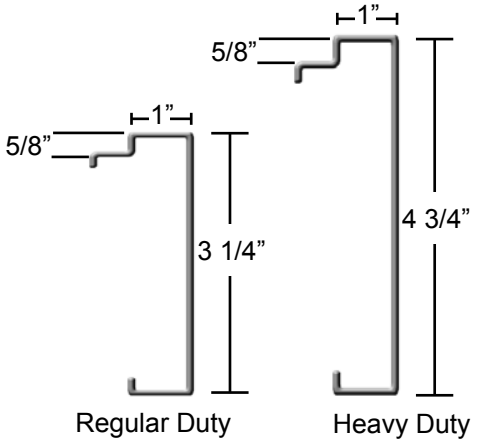
Shelf Assemblies



Shelf Assemblies:

- Includes:
  2 Widespan Beams
  1 Widespan Shelf:
  Particleboard or Wiregrid
  Number of Shelf Supports required for customer's application (See load chart)
- Available in two types:
  (load capacity per pair of Beams with appropriate Shelf Supports)
  Regular Duty: 1,600 - 3,000 lb.
  Heavy Duty: 3,000 lb. max.
- **For pricing see section 700, pg 10-17**

Beam Profiles



EXAMPLE PART NO.

WS	SA	24	96	2	RD

- WS = Widespan Shelf Assembly
- SA = "SA" Particleboard Shelf
  "WA" Wiregrid Shelf
- 24 = Section Depth:
  18", 24", 30", 36", 42", 48"
- 96 = Section Width: 48", 60", 72", 84", 96"
- 2 = Number of Shelf Supports
  (See below for load chart)
- RD = Beam & Shelf Support Style:
  "RD" Regular Duty
  "HD" Heavy Duty

STANDARD FINISH:

PLT	PLT	N/A

- PLT • Beams
  • Optional Tier I & II colors
- PLT • Shelf Support
  • Optional Tier I & II colors
- N/A • Shelf finish
  • N/A (Uncoated particleboard)
  S04 (Seal coated particleboard)
  ZNC (Zinc Wiregrid)

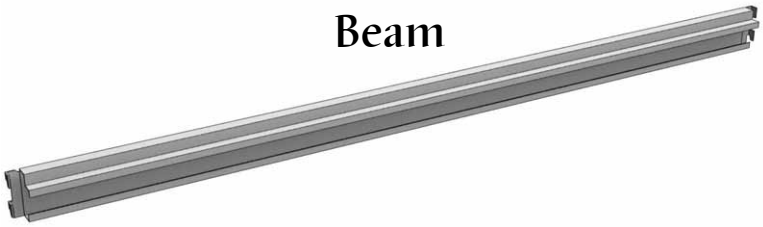
Widespan Shelf Capacity (Uniformly Distributed Load)						
Section Depth	Section Width (Beam Length)	Number of Regular Duty Shelf Supports with Regular Duty Beams			Number of Heavy Duty Shelf Supports with Heavy Duty Beams	
		2	3	4	2	3
Up to 36" D	48"	1,600	2,400	3,000	3,000	---
	60"	1,600	2,400	2,400	---	3,000
	72"	1,600	2,000	2,400	---	3,000
	84"	1,600	1,800	2,000	---	3,000
	96"	1,600	1,600	1,600	---	3,000
42" D	48"	1,370	2,055	2,740	---	3,000
	60"	1,370	2,055	2,400	---	3,000
	72"	1,370	2,000	2,200	---	3,000
	84"	1,370	1,800	1,600	---	3,000
	96"	1,370	1,600	1,600	---	3,000
Up to 48" D	48"	1,200	1,800	2,400	---	3,000
	60"	1,200	1,800	2,400	---	3,000
	72"	1,200	1,800	2,000	---	3,000
	84"	1,200	1,700	1,800	---	3,000
	96"	1,200	1,600	1,600	---	3,000

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Widespan Components

Beam



EXAMPLE PART NO.

WSB	48	

WSB = Widespan Beam
48 = Section width: 48”, 60”, 72”, 84”, 96”

Optional:
HD = Heavy Duty Beam (must be used with HD Shelf Support)

STANDARD FINISH:

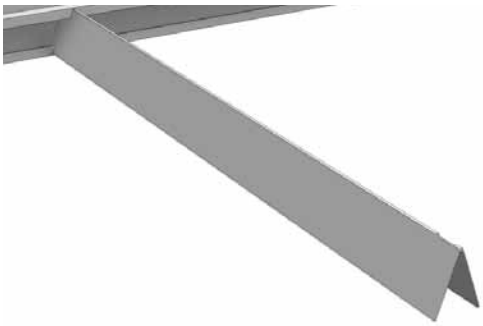
PLT

- Optional Tier I & II colors

Beam:

- Available in both Heavy Duty & Regular Duty
- Integral beam connectors
- Tilt-in design no fasteners or locking clips required when used with Shelf Support (WSSS)
- Minimum of four beams required per section, One each: top, bottom, front, & back of section
- Shelf Supports required to tie Beams together: minimum one Shelf Support on 48” & 60” Beams or two on 72”, 84”, & 96” or must use Locking Clips (see pg. 706).
- **For pricing see section 700, pg 18**

Shelf Support



Shelf Support:

- Available in both Heavy Duty & Regular Duty
- Rotates into place inside beam body
- Minimum one shelf support required to support the shelf & to tie beams together
- Number of supports required varies based on required load (see table pg 707)
- **For pricing see section 700, pg 18**

EXAMPLE PART NO.

WSSS	18	

WSSS = Widespan Shelf Support
18 = Uprite Frame Depth: 18”, 24”, 30”, 36”, 42”, 48”

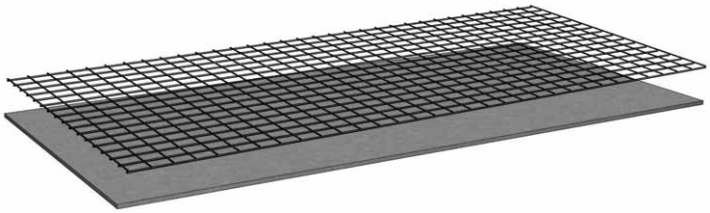
Optional:
HD = Heavy Duty Shelf Support (must be used with HD Beam)

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Shelves



EXAMPLE PART NO.

WSWG	18	96

WSWG = Widespan Wiregrid
18 = Section Depth: 18”, 24”, 30”, 36”, 42”, 48”
96 = Section Width: 48”, 60”, 72”, 84”, 96”

STANDARD FINISH:

ZNC

- Zinc

EXAMPLE PART NO.

WSPB	18	60	HD

WSPB = Widespan Particleboard Shelf
18 = Section Depth: 18”, 24”, 30”, 36”, 42”, 48”
60 = Section Width: 48”, 60”, 72”, 84”, 96”
HD = Heavy Duty only

STANDARD FINISH:

N/A

- N/A Uncoated
- S04 Seal coated

Widespan Shelves:

- One Style fits both Regular Duty & Heavy Duty Beams
- Uniformly distributed load up to 3,000 lbs. (Dependent on Beam style & number of Shelf Supports)
- Particleboard:
  5/8” industrial grade particleboard
  Seal coat finish available for additional durability & stain resistance
- Wiregrid:
  3 X 3 heavy gauge wire mat
  One piece construction on all sizes
  Continuous perimeter wire
  Fire proof
  Provides for:
  - Light penetration
  - Water flow through for sprinklers
  - Cleanliness

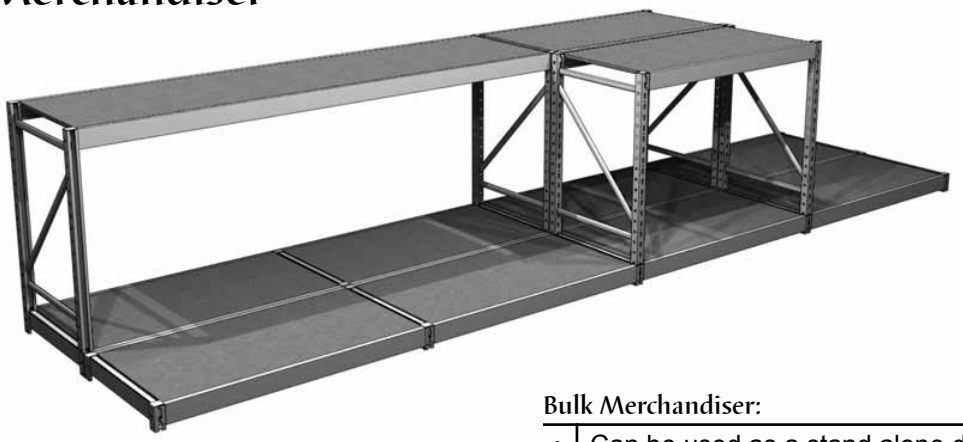
  Available in zinc coated wire
- **For pricing see section 700, pg 19-20**

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Bulk Merchandiser



Bulk Merchandiser:

- Can be used as a stand alone deck for bulk products
- Can be used to display heavy bulk product with addition of Extension Uprites & Shelf Assemblies
- Deck Assembly is 4"H, available in 22", 34", & 46"D
- Shelf Assembly is available in 48" or 96" on center widths to line up with Display Shelving

Extension Uprite

Extension Uprite:

- Widespan style Uprite with reversed rear post & welded extension connectors
- Units able to be placed against a wall or back-to-back with adjustment accessibility, due to reversed rear post
- Uniformly distributed load of 6,000 lb. per Uprite Frame
- **For pricing see section 700, pg 21-22**

EXAMPLE PART NO.

BMEU	22	036

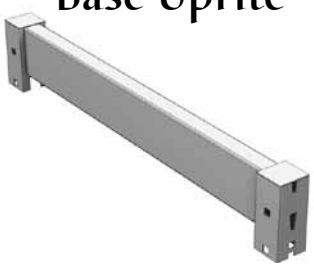
BMEU = Bulk Merchandiser Extension Uprite
22 = Section Depth: 22", 34", 46"
036 = Height: 36" or 48"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Base Uprite



Base Uprite:

- Needed to finish a continuous run of shelving including single sections
- **For pricing see section 700, pg 21-22**

EXAMPLE PART NO.

BMBU	22	4

BMBU = Bulk Merchandiser Base Uprite
22 = Section Depth: 22", 34", 46"
4 = Height: 4"

STANDARD FINISH:

PLT

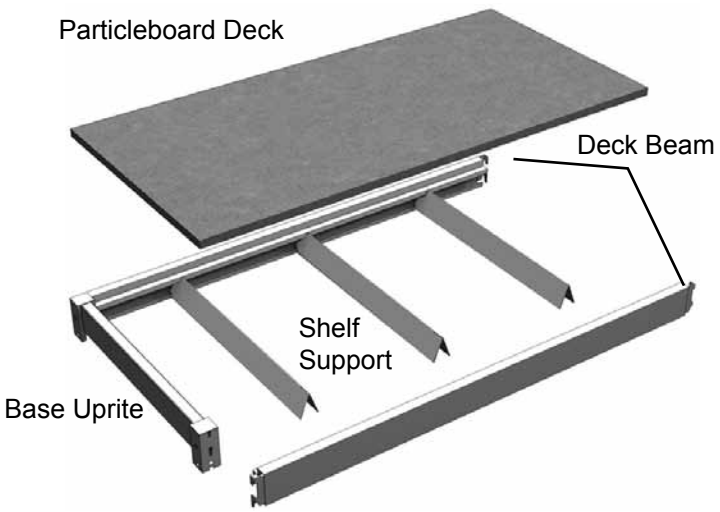
- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Bulk Merchandiser Components

Deck Assembly



Deck Assembly:

- Includes:
  1 Base Uprite, 2 Deck Beams (MFFB_),
  3 Shelf Supports on 22" & 34"D,
  4 Shelf Supports on 46"D,
  1 Particleboard Shelf
- Order one Base Uprite to finish each continuous run
- Actual depth is 2 1/4" great than nominal
- Uniformly distributed load of 2,400 lb. per 4' section
- **For pricing see section 700, pg 21-22**

EXAMPLE PART NO.

BMDA	22	48

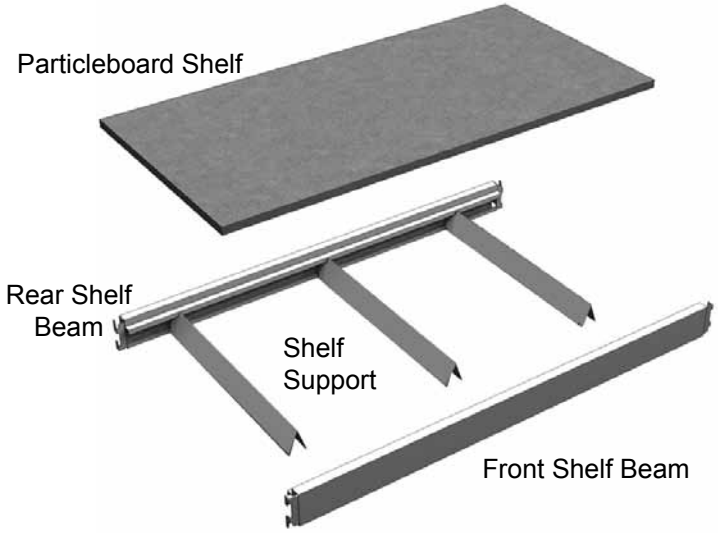
BMDA = Bulk Merchandiser Deck Assembly
22 = Section Depth: 22", 34", 46"
48 = Section Width

STANDARD FINISH:

PLT	PLT	N/A

PLT • Beam & Base Uprite
Optional Tier I & II colors
PLT • Shelf Support finish
• Optional Tier I & II colors
N/A • Deck finish
N/A Uncoated
S04 Seal coated

Shelf Assembly



Shelf Assembly:

- Includes:
  1 Front Beam , 1 Rear Beam,
  3 Shelf Supports, & 1 Particleboard Shelf
- Beam lengths match on center Uprite spacing of Deck Assemblies
- Uniformly distributed load of 1,600 lb. per assembly
- **For pricing see section 700, pg 21-22**

EXAMPLE PART NO.

BMSA	22	48

BMSA = Bulk Merchandiser Shelf Assembly
22 = Section Depth: 22", 34", 46"
48 = Section width: 48" or 96"

STANDARD FINISH:

PLT	PLT	N/A

PLT • Beam
Optional Tier I & II colors
PLT • Shelf Support finish
• Optional Tier I & II colors
N/A • Shelf finish
N/A Uncoated
S04 Seal coated

Deck Beam

LENGTH	PART NO.
48"	MFFB48

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Shelf Beam

TYPE	SECTION WIDTH	PART NO.
Front	48"	MFFB48
Front	96"	MFFB96
Rear	48"	MFFB48REV
Rear	96"	MFFB96REV

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Particleboard Shelf/Deck

EXAMPLE PART NO.

BMPBD	22	48

BMPBD = Bulk Merchandiser Particleboard
22 = Section Depth: 22", 34", 46"
48 = Section Width: 48" or 96"

STANDARD FINISH:

N/A

- N/A Uncoated
- S04 Seal coated

Shelf/Deck Supports

EXAMPLE PART NO.

BMDS	22

BMDS = Bulk Merchandiser Deck/Shelf Supports
22 = Section Depth: 22", 34", 46"

STANDARD FINISH:

PLT

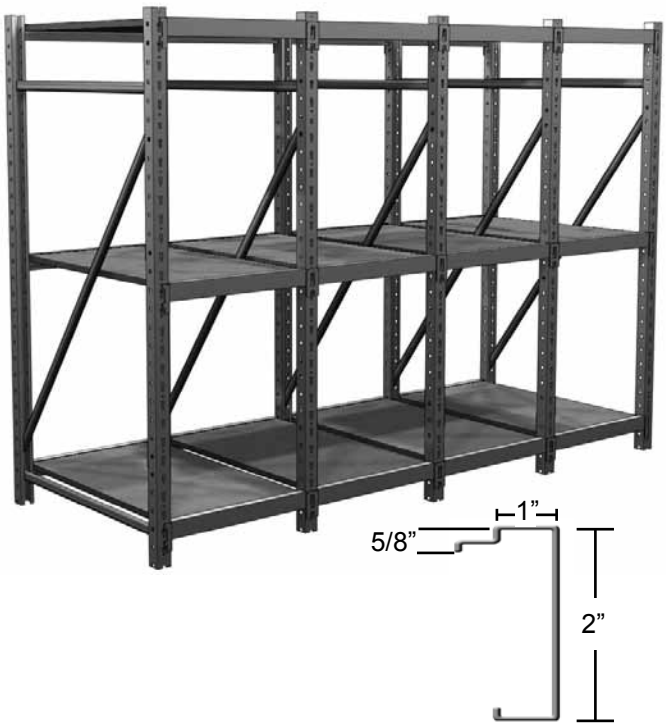
- Optional Tier I & II colors

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Low Profile Beam Shelf



Low Profile Beam Shelf:

- Order Widespan Uprites (pg 704)
- Order shelf levels as needed below
- Includes:
  2 WSB18L (Low Profile Beam)
  1 WSSS30L (Low Profile Shelf Support)
  Particleboard shelf
- Uniformly distributed load of 400 lb. per Low Profile Beam shelf level with one shelf support
- **For pricing see section 700, pg 23**

EXAMPLE PART NO.

WSSA	30	18	1	L

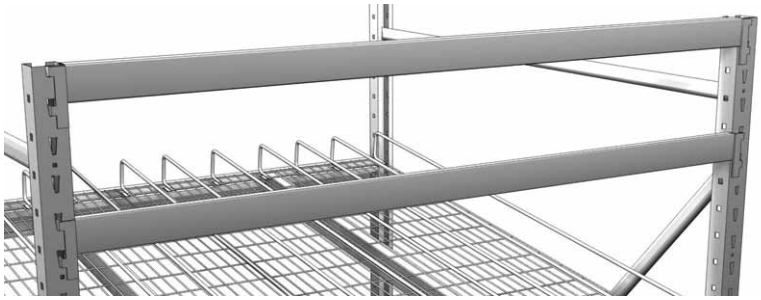
WSSA = Widespan Shelf Assembly
30 = Section Depth
18 = Section Width: 18”
1 = Number of Shelf Supports
L = Low Profile Beam & Low profile Shelf Support

STANDARD FINISH:

PLT	PLT	N/A

PLT • Beam
Optional Tier I & II colors
PLT • Shelf Support
Optional Tier I & II colors
N/A • Particleboard finish
N/A Uncoated
S04 Seal coated

Optional Canopy Beams



Optional Canopy Beams:

- Fits customer supplied signage up to 5/16” thick
- 2”H Top & bottom Beams, adjust in 2” increments
- 48” long
- Beam Locking Clips required (pg. 706) - WS1291 or WS9111 as required
- **For pricing see section 700, pg 23**

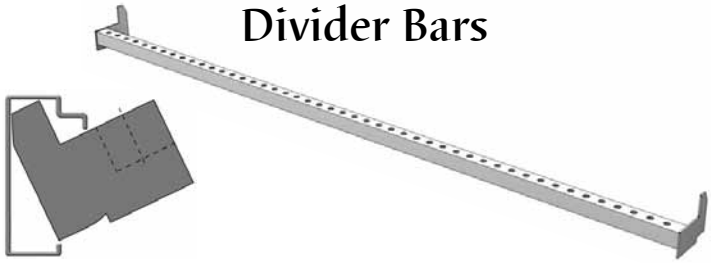
BEAM TYPE	PART NO.
Upper	WS6342
Lower	WS6352

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Divider Bars



NUMBER OF DIVIDER BARS	DIVIDER BAR LENGTH	BEAM LENGTH
1	48”	48”
1	48”	60”
2	36”	72”
1 ea.	36” & 48”	84”
2	48”	96”

Divider Bars:

- Installs into Beams to hold various Hook Dividers (pg 406-407)
- Can be used individually or in combination for different length Beams
- **For pricing see section 700, pg 23**

EXAMPLE PART NO.

WSDB	48

WSDB = Widespan Divider Bars
48 = Section width: 36” or 48”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Tire Racks

Tire Racks:

- 96 1/2”W inside Uprite posts if using WSB96
- Beam Locking Clips required
- One Shelf Support required to tie beams together

STANDARD WIDESPAN COMPONENTS	PART NO.
WSU_, Uprite	pg. 704
WSB_, Beam	pg. 707
WSSS_, Shelf Support	pg. 707
WS1241.GLV, Floor Anchors	pg. 705
WS1291.STS, Beam Locking Clips	pg. 705

WARNING: Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.

Gravity Flow Product Angle

Front to Back Beam Offset	Section Depth			
	24”	30”	36”	48”
2”	5°	4°	--	--
4”	10°	8°	6°	5°
6”	14°	11°	10°	7°
8”	18°	15°	13°	10°
10”	--	18°	16°	12°
12”	--	--	18°	14°

Recommended product Angles by Gravity Flow option:

- 4° - 10° Roller Tracks (pg 714)
- 8° - 11° Slide Tracks (pg 714)
- 10° - 18° Wiregrid (pg 713)
- See pages 713-714 for product applications

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Gravity Flow Wire Shelves

Gravity Flow Wire Shelves:

- Wire Shelf powder coated for slick durable finish
- Interchangeable Wire Fronts & Dividers
- Select Front size taller than displayed product's center of gravity
- Includes:
  2 Regular Duty Widespan Beams, Number of Shelf Supports as ordered, & 1 Widespan Gravity Flow Shelf
- **For pricing see section 700, pg 24-25**

EXAMPLE PART NO.

WSGWA	24	48	6	2	R	1

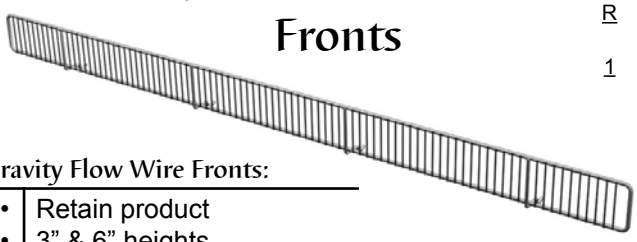
WSGWA = Widespan Gravity Wire Shelf Assembly
24 = Section Depth: 24", 30", 36", or 48"
48 = Section Width: 48" or 96"
6 = Vertical Beam offset: 4", 6", 8", 10", & 12" (see page 711)
2 = Number of Shelf Supports: (2 shelf supports on 48"W) (3 shelf supports on 96"W)
R = Regular Duty Beams & Shelf Supports only
1 = Shelf wire spacing

STANDARD FINISH:

PLT	PLT	PLT

PLT • Beams Optional Tier I & II colors
PLT • Shelf Support Optional Tier I & II colors
PLT • Wire Shelf Optional Tier I & II colors

Fronts



Gravity Flow Wire Fronts:

- Retain product
- 3" & 6" heights
- Select Front size taller than displayed product's center of gravity
- **For pricing see section 700, pg 25**

EXAMPLE PART NO.

WSGFF	4	3

WSGFF = Widespan Gravity Flow Front
4 = Width: 48" (order two for 96"W)
3 = Height: 3" or 6"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Gravity Flow Shelf Supports

EXAMPLE PART NO.

WSGSS	24	6

WSGSS = Widespan Gravity Shelf Support
24 = Section Depth: 24", 30", 36", 48"
6 = Vertical Beam Offset: 4", 6", 8", 10", 12" (See pg 711 for recommended offset)

STANDARD FINISH:

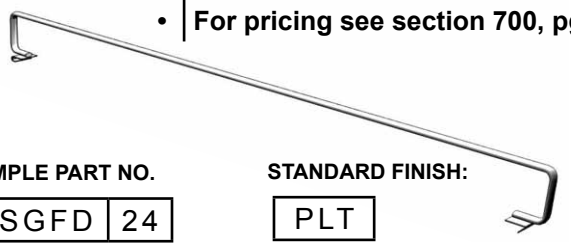
PLT

- Optional Tier I & II colors

Dividers

Gravity Flow Wire Dividers:

- 3"H
- Divides merchandise
- **For pricing see section 700, pg 25**



EXAMPLE PART NO.

WSGFD	24

WSGFD = Widespan Gravity Flow Divider
24 = Section Depth: 24", 30", 36", 48"

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Gravity Flow Wiregrid

Wiregrid:

- 1" wire spacing supports small merchandise
- Powder coated for slick durable finish
- **For pricing see section 700, pg 25**

EXAMPLE PART NO.

WSGW	24	48	1

WSGW = Widespan Gravity Flow
24 = Section Depth: 24", 30", 36", or 48"
48 = Section Width: 48" or 96"
1 = Shelf Wire Spacing

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Gravity Flow Roller Racks & Accessories

To Order:

- Uprites pg 704
- Beams pg 708
- One Track retainer, WS111_, per beam
- Two end tracks per beam (Roller or Slide)
- Required center or divider trracks (Roller or Slide)

Tracks:

- Hat-shaped channel
- Formed tab drop into Track Retainer
- Slide Track includes vinyl rails
- Roller Track Includes rollers
- **For pricing see section 700, pg 26**

Gravity Flow Slides or Rollers

EXAMPLE PART NO.

WS	S	C	24	6

WS = Widespan
S = "S" Slide
"R" Roller
C = "C" Center Track
"D" Divider Track (Roller only)
"E" End Track
24 = Section Depth: 24", 30", 36", 48"
6 = Vertical Beam offset: 2", 4", 6", 8"
(see pg 711 for recommended offsets)

STANDARD FINISH:

PLT

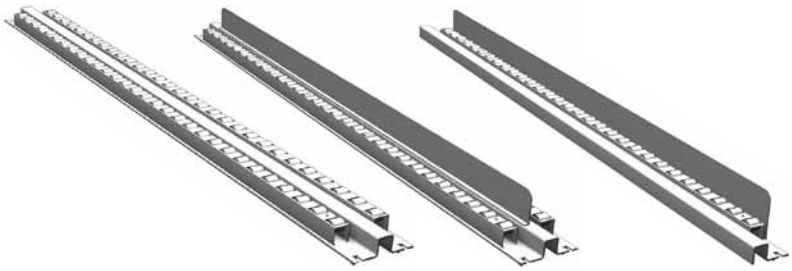
- Optional Tier I & II colors

Slide Tracks

"E" "C"

Roller Tracks

"C" "D" "E"



Track Retainer

Track Retainer:

- Channel punched 1" on center
- Lay inside Beam body
- One required per Beam
- **For pricing see section 700, pg 26**

WIDTH	PART NO.
48"	WS1113
72"	WS1115

STANDARD FINISH:

PLT

- Optional Tier I & II colors

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Cube Saver® System:

- Medium duty hand stack shelving system
- Intergrated Widespan style uprites & beams with Low Profile S-Series storage shelving shelves
- Six Basic Components:
  - Uprite Frame,
  - Beams
  - Shelf Supports
  - Particleboard Shelf
  - Low Profile Storage Shelves
  - Shelf Clips
- 2” Shelf adjustablitiy
- Low profile Storage Shelves: require less space & allow extra storage levels
- No hardware needed
- Mix medium to heavy loads with light to medium loads within same section
- Shelf Supports (CSSS) required at all Beam levels, or must use Beam Locking Clip (WS1291 or WS9111) as required

WARNING: Multi-Function Beams are intended to be used with Multi-Function Shelf Supports. If Shelf Supports are not installed then the beams MUST utilize a Widespan Multi-Function Beam Locking Clip (WS1291 or WS9111 pg.706) depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.

Size Information:

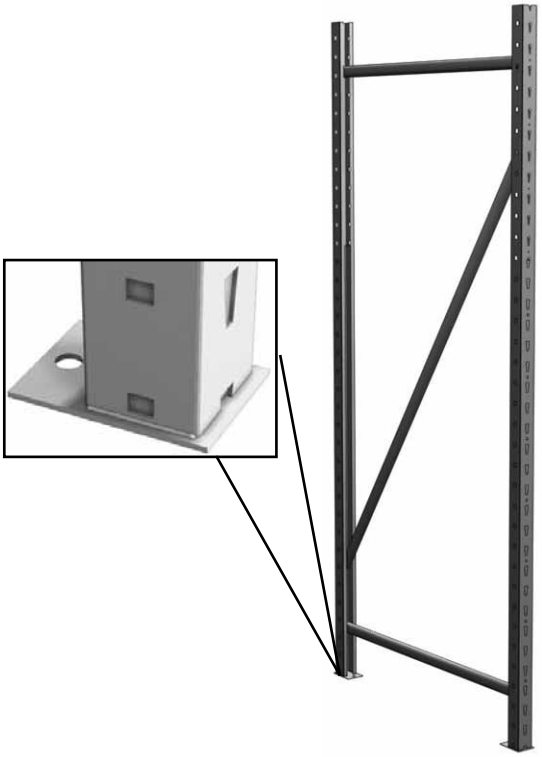
- Clear Opening between Posts:
  Nominal Shelf width minus 5/8”
- Length of continuous run is the sum of the nominal unit widths plus 1 1/4” for each Post in run
- Nominal depth is actual depth of unit
- Vertical Clearance between Low Profile Storage Shelves is nominal Shelf spacing less 3/4”
- Shelves adjust 2” on centers
- Bracing:
  Welded Uprites provide front-to-back bracing
  Beams provide side-to-side bracing
- System height of 84” or less require 2 tiers of Beams to brace each unit
- System height 96” to 120” require 3 tiers of Beams to brace each unit
- First tier no more than 48” above the floor

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Cube Saver® System Components

Uprite Frames



Cube Saver® Uprite Frames:

- Uprite Post slotted on face, allow shelf adjustment 2” on center
- Square holes punched on sides of Uprite post for accessories
- Accessory holes on face of Uprite punched 6” on center also aid beam placement
- Top Caps included on each Uprite
- One Frame required for each section, plus one at end of each run
- One-piece Uprites from 72” - 120”; (for taller Uprites contact Marketing)
- Welded Footplate for achoring: 1/2” hole
- Back to Back Connectors may be required (pg 705)
- Uniformly distributed load of 10,000 lb. (per Uprite frame at 48” max. vertical Beam spacing)
- **For pricing see section 700, pg 27**

EXAMPLE PART NO.

CSU	12	084

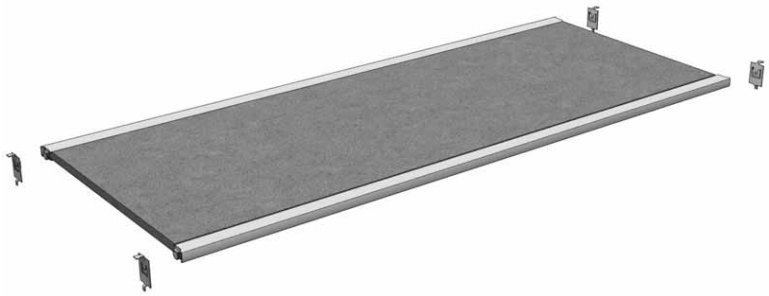
CSU = Cube Saver® Uprite
12 = Section Depth: 12”, 18”, 24”, 30”
084 = Height: 72”, 84”, 96”, 108”, 120”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Low Profile Storage Shelves



Low Profile Storage Shelves:

- Heavy Duty only:
- Reinforced with 1 1/4”D x 3/4”H Galvanized steel channels
- 5/8” Industrial grade particleboard shelf
- Shelf surface is seal coated for durability & stain resistance
- Uniformly distributed load of 600 lb. per shelf
- Adjustable in 2” vertical increments
- Four Shelf Clips included with each shelf
- **For pricing see section 700, pg 27**

EXAMPLE PART NO.

CSSS	4	12	H

CSSS = Cube Saver® Low Profile Storage Shelf
4 = Section Width: 3’ or 4’
12 = Section Depth: 12”, 18”, 24”, 30”
H = Heavy Duty only

STANDARD FINISH:

GLV

- Galvanized

Shelf Clip

Cube Saver® Shelf Clips:

- Four clips required per Low Profile Storage Shelf
- Heavy Duty Storage Shelf only
- Locks shelf into Uprite
- Heavy gauge steel
- **For pricing see section 700, pg 27**

PART NO.
CSSC

STANDARD FINISH:

GLV

- Galvanized

© 2013 Lozier® Corporation

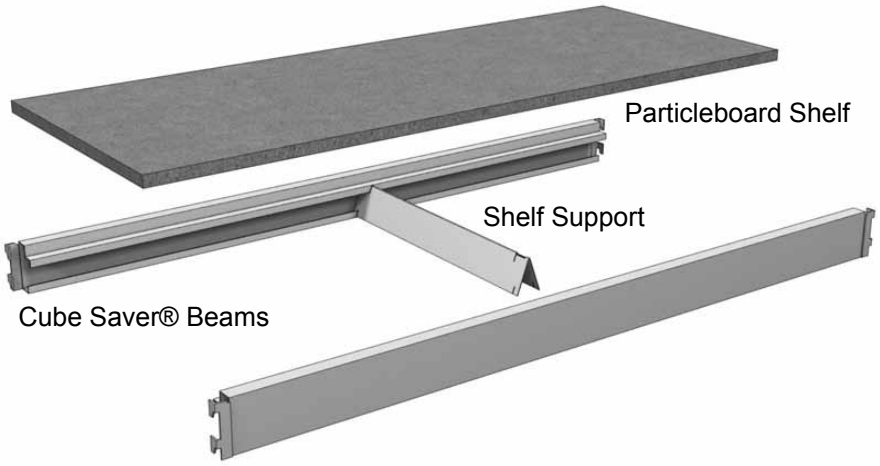
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

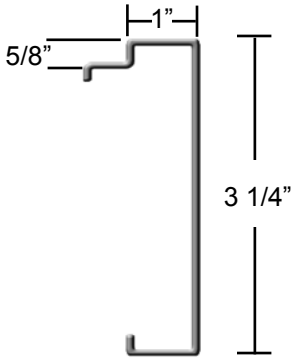
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Beam Shelf

Beam Shelf:

- Includes:
  Particleboard Shelf
  Two Cube Saver® Beams
  Appropriate quantity Shelf Supports
- If Shelf Supports are not used, Beam Locking Clips (WS1291 or WS9111) are required (pg. 706)
- **For pricing see section 700, pg 28-29**





EXAMPLE PART NO.

CSBS	48	12	1	RD

CSBS = Cube Saver® Beam Shelf
48 = Section width: 36” or 48”
12 = Section Depth: 12”, 18”, 24”, 30”
1 = Number of Shelf Supports: See load chart below
RD = Regular Duty only

STANDARD FINISH:

PLT	GLV	N/A

PLT • Beams
• Optional Tier I & II colors
PLT • Shelf Support
• Optional Tier I & II colors
N/A • Particleboard Shelf
N/A Uncoated
S04 Seal coated

Beam

Beam:

- 3 1/4” Regular Duty Widespan Beam cut to Cube Saver® length
- **For pricing see section 700, pg 29**

EXAMPLE PART NO.

CSB	48

CSB = Cube Saver® Beam
48 = Section width: 36” or 48”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

Particleboard

Particleboard:

- 5/8” Industrial grade Particleboard
- Pre-cut to fit Cube Saver® Beam Shelf
- **For pricing see section 700, pg 29**

EXAMPLE PART NO.

CSPB	12	48

CSPB = Cube Saver® Particleboard Shelf
12 = Section Depth: 12”, 18”, 24”, 30”
48 = Section width: 36” or 48”

STANDARD FINISH:

N/A

- N/A Uncoated
- S04 Seal Coat

Load Chart	
Number of Shelf Supports	**Uniformly Distributed Load**
1	700
2	1600
3	2400
4	3000

Shelf Support

EXAMPLE PART NO.

CSSS	12

CSSS = Cube Saver® Shelf Support
12 = Section Depth: 12”, 18”, 24”, 30”

STANDARD FINISH:

PLT

- Optional Tier I & II colors

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Closed Section w/Hangrod

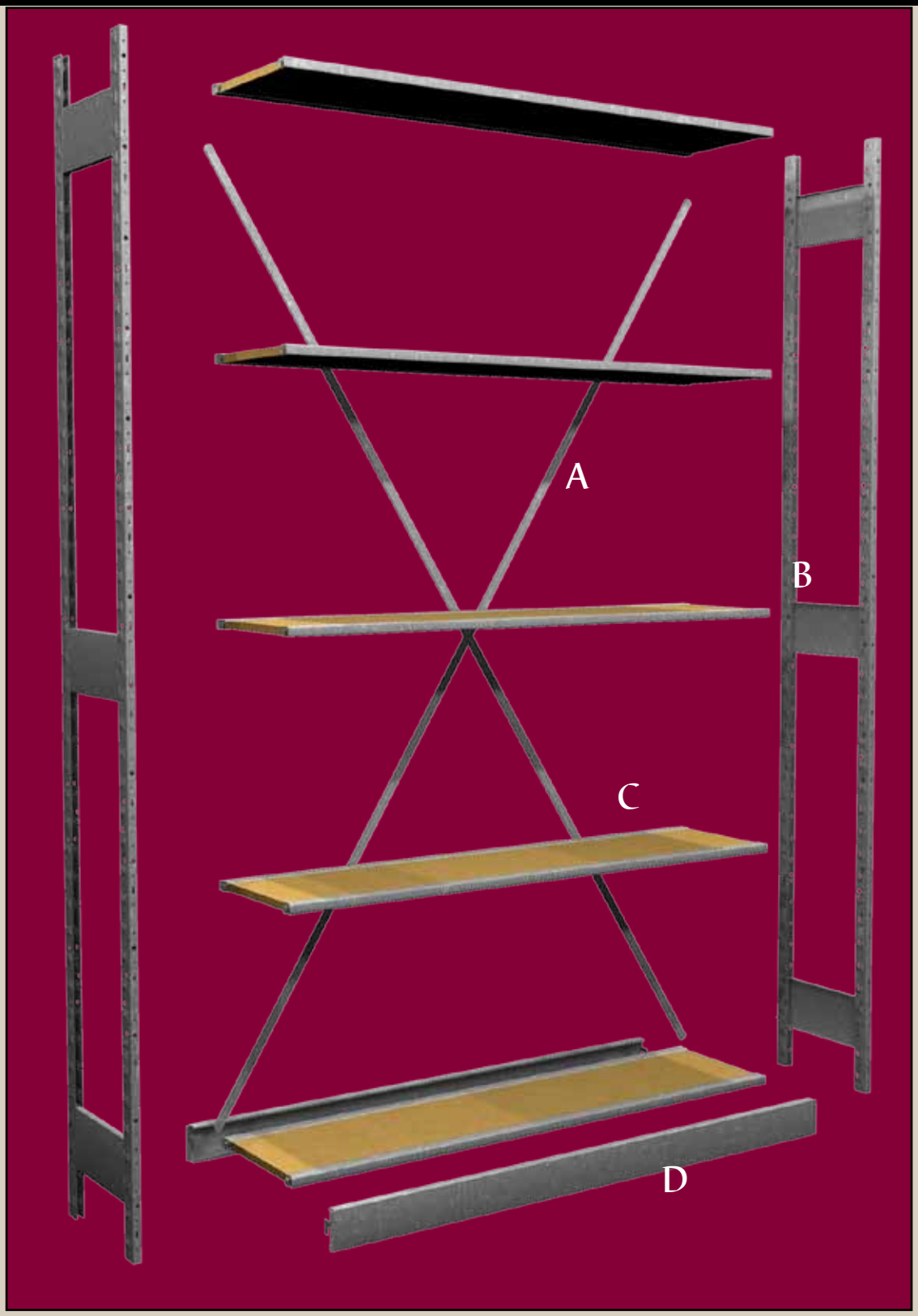
Open Section

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

S Series Storage Shelving Components



Components:

A	=	Crossbrace	C	=	Shelf
B	=	Uprite	D	=	Shelf Front

2005

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

S Series Storage Shelving:

- Integrated wood & steel construction for strength & economy
- Pre-assembled all steel Uprites, one piece Shelves, & Cross Braces for installation ease (Open Upright Pat. # 6,085,918)
- Particleboard Shelves reinforced with steel channels front & back
- Accessories available
- Standard Finish: GLV (Galvanized) unless otherwise noted

Size Information:

- Clear opening between posts: Nominal shelf width minus 1 1/4”
- Overall length: Length of continuous run is the sum of the nominal section widths plus 1 1/4” to account for end posts
- Overall depth equals the nominal depth
- Vertical clearance between shelves: Equals the center-to-center shelf spacing minus 3/4”
- Vertical adjustment 2” on centers

Assembled Uprite

Assembled Uprite:

- Galvanized steel posts
- Two Styles: Open: Galvanized steel Uprite braces (Pat. # 6,085,918) Closed: 5/8” unfinished particleboard panel
- Shelf lances 2” on center
- One assembly required for each 3’ or 4’ Section & one at the end of each run
- **For pricing see section 800, pg 15**

EXAMPLE PART NO.

SSU	12	048	N

STANDARD FINISH:

GLV

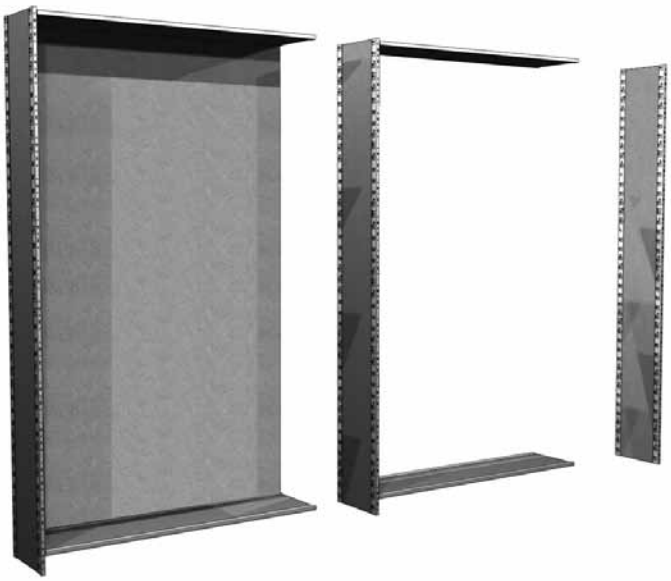
SSU = S Series Storage Uprite
12 = Shelf Depth: 12”, 18”, 24”, 30”
048 = Section Height: 48”, 60”, 72”, 84”, 96”, 108”, 120”, 144
N = “N” Open or “P” Closed

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2011 Lozier® Corporation

S Series Storage Shelving Unit Assemblies

Storage Shelving Sections



Storage Shelving Sections:

- See chart below for system load rating
- Includes top & bottom Shelf (two Shelves per section)
- Additional Shelves ordered separately
- One end Upright Assembly required to finish each continuous run; including single sections
- Crossbrace or Closed Back sections should be ordered based on specifications
- Crossbraces & Back also can be ordered separately
- **For pricing see section 800, pg 1-14**

EXAMPLE PART NO.

SS	N	XR	4	12	84	R

SS = S Series Storage Section
N = "N" Open or "P" Closed Uprites
XR = Bracing Type:
"XR" Regular Duty Crossbrace 48"- 96"H only,
"XH" Heavy Duty Crossbrace 72"- 144"H only,
"B" Back Panel
"N" No brace: (see diagram pg 805 for bracing guidelines)
4 = Section Width: 3' or 4'
12 = Shelf Depth: 12", 18", 24", 30"
84 = Section Height: 48", 60", 72", 84", 96", 108", 120", 144"
R = "R" Regular Duty Shelves
"H" Heavy Duty Shelves
"WG" Wiregrid Shelves

STANDARD FINISH:

GLV	GLV

GLV • Uprite & Shelf
GLV • Crossbrace
• N/A for Backs
• Leave blank for no brace

VERTICAL SHELF SPACING	REGULAR DUTY (XR) CROSSBRACES	HEAVY DUTY (XH) CROSSBRACES OR BACK PANEL
<24"	1200 LBS.	3000 LBS.
24" - 36"	1200 LBS.	2500 LBS.
36" - 48"	1200 LBS.	2000 LBS.
48" - 60"	1200 LBS.	1500 LBS.
>60"	Not Recommended	Not Recommended

NOTE: Shelving Sections loaded beyond 1200 lbs. require Heavy Duty Crossbraces or Back Panel.

© 2011 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

S Series Backs & Crossbraces:

- All sections must be stabilized per the minimum recommendation on the diagram mid page: Lateral stability obtained in one of three ways:
  1. Order Crossbrace below
  2. Order Back Panel below
  3. Order braced sections on (pg. 804)

Crossbrace:

- See chart on pg. 804 for system load rating
- Required on ends of each section & every fourth section in between (see diagram below)
- Back-to-back runs can share Crossbraces if posts are securely connected with Back-to-Back Screws
- Part number below includes two Crossbraces when section height is over 96"
- **For pricing see section 800, pg 16**

EXAMPLE PART NO.

SSX	4	48	R

SSX = S Series Crossbrace
4 = Section Width: 3' or 4'
48 = Section Height: 36", 48", 60", 72", 84", 96", 108", 120", 144
R = "R" Regular Duty: (48"H - 96"H) "H" Heavy Duty: (72"H - 144"H)

STANDARD FINISH:

GLV

Number of continuous sections									
1	X								
2	X	X							
3	X		X						
4	X			X					
5	X				X				
6	X			X		X			
7	X			X			X		
8	X				X			X	
9	X				X				X

X = denotes braced section

Back Panels:

- Can be used on back of each section to create a closed or "closet" section
- 1/8" Hardboard, unfinished
- Required on ends of each section & every fourth section in between for stabilization
- In back-to-back closed sections, supplement an additional Back or Crossbrace in all sections requiring a brace
- Notched to accept Back-to-Back Connectors
- 108" - 144" Backs are two-pieces with an "H" Splicer
- Uniformly distributed load of 2,400 lb. per Section
- **For pricing see section 800, pg 16**

EXAMPLE PART NO.

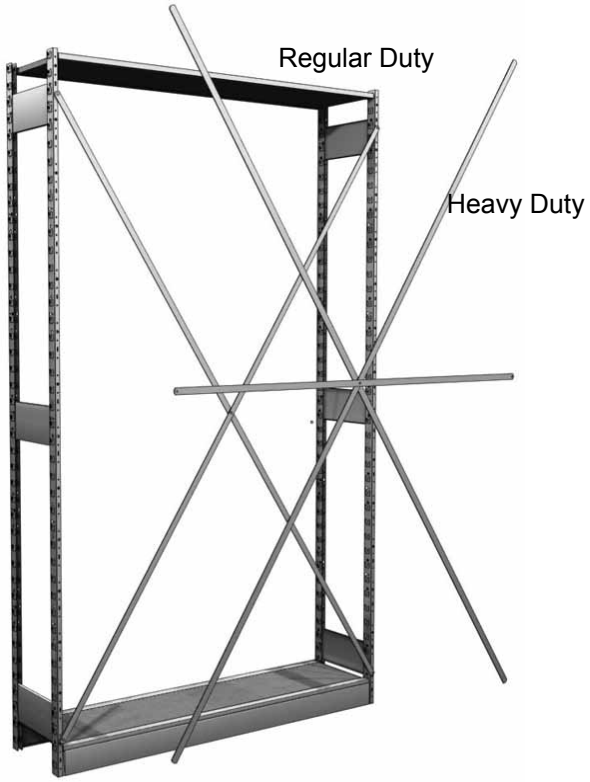
SSBP	48	048	U

SSBP = S Series Back Panel
48 = Section Width: 36" or 48"
048 = Section Height: 48", 60", 72", 84", 96", 108", 120", 144"
U = Unit (includes: screws, washers, & "H" Splicer)

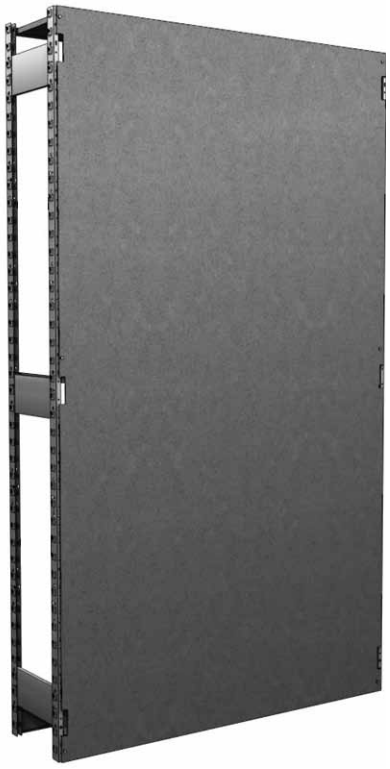
STANDARD FINISH:

N/A

Crossbrace



Back Panels



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.
© 2011 Lozier® Corporation

S Series Shelves

EXAMPLE PART NO.

SS	4	12	R

SS = S Series Storage Shelf
4 = Section Width: 3' or 4'
12 = Shelf Depth: 12", 18", 24", 30"
R = "R" Regular Duty
"H" Heavy Duty
"WG" Wiregrid

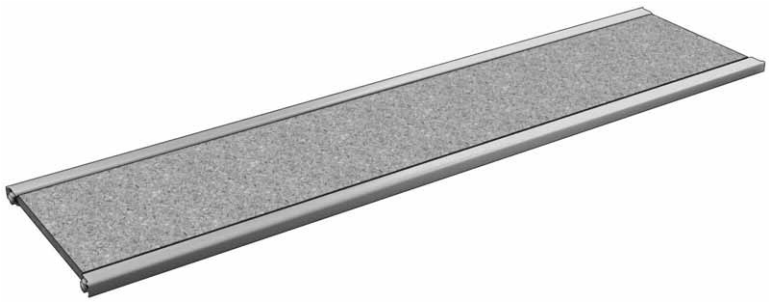
STANDARD FINISH:

GLV

S Series Storage Shelf:

- Pre-assembled, no loose hardware needed
- Particleboard or wiregrid
- Steel reinforced front & rear edges
- Easily installed & repositioned

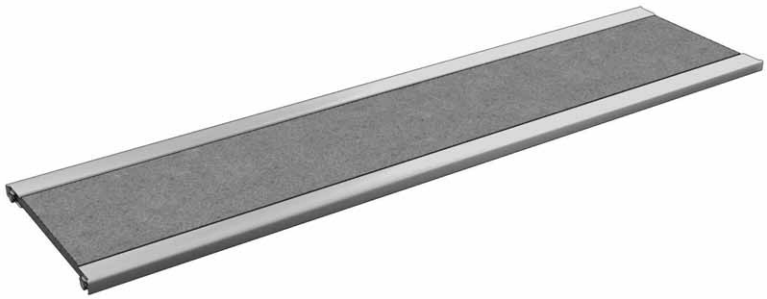
Regular Duty Storage Shelf



Regular Duty Storage Shelf:

- 5/8" industrial grade particleboard
- Seal coated particleboard for durability & stain resistance
- Reinforced with 3/4"D x 3/4"H galvanized steel channels
- Adjusts in 2" vertical increments
- Uniformly distributed load of 500 lb. per shelf
- **For pricing see section 800, pg 17**

Heavy Duty Storage Shelf



Heavy Duty Storage Shelf:

- 5/8" industrial grade particleboard
- Seal coated particleboard for durability & stain resistance
- Reinforced with 1 1/4"D x 3/4"H Galvanized steel channels
- Adjusts in 2" vertical increments
- Uniformly distributed load of 600 lb. per shelf
- **For pricing see section 800, pg 17**

Wiregrid Storage Shelf
For Fire Proof Application

Wiregrid Storage Shelf:

- Used in lieu of particleboard shelf
- 1" x 6" Wiregrid
- Provides for:
  - Light penetration
  - Water flow through for sprinklers
  - Cleanliness
- Reinforced 1 1/4"D x 3/4"H galvanized steel channel
- Adjusts in 2" vertical increments
- Uniformly distributed load of 500 lb. per Shelf
- **For pricing see section 800, pg 17**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2011 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Base Fronts

- 3"H steel "toekick" clips into Uprite Assemblies under bottom Shelf
- Can be used as a product retainer at other levels
- CANNOT be used with Sliding Dividers (below)
- **For pricing see section 800, pg 18**

SECTION WIDTH	PART NO.
36"	SS1131
48"	SS1133

STANDARD FINISH:

GLV

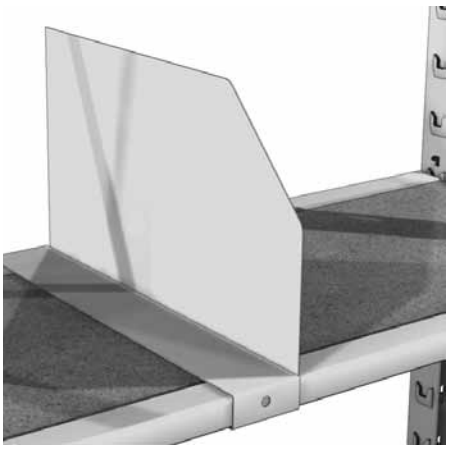
Sliding Divider

- 9"H
- Hooks onto front edge of Shelf without hardware
- Order divider style same as shelf style
- **For pricing see section 800, pg 18**

SHELF DEPTH	REG. DUTY PART NO.	HEAVY DUTY PART NO.
12"	SS1272	SS1262
18"	SS1274	SS1264
24"	SS1275	SS1266

STANDARD FINISH:

GLV



Hang Rod Unit

- Includes:
  1 1/4" dia. galvanized steel rod
  Two painted brackets
- Brackets are triple punched
- Order additional rods for double hanging on one pair of brackets
- Minimum two shelves per section for stability
- Uniformly distributed load:
  3'W Sections - 350 lb.
  4'W Sections - 250 lb.
- **For pricing see section 800, pg 18**

Hang Rod Unit

EXAMPLE PART NO.

SSHR	4	18

SSHR = S Series Hang Rod Unit
4 = Section Width: 3' or 4'
18 = Section Depth: 18" or 24"

STANDARD FINISH:

GLV	GRY

GLV • Hangrod
GRY • Brackets

Additional Brackets

SECTION DEPTH	PART NO.
18"	SS1111
24"	SS1112

STANDARD FINISH:

GRY

Additional Hang Rods

SECTION WIDTH	PART NO.
36"	SS1121
48"	SS1122

STANDARD FINISH:

GLV

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2011 Lozier® Corporation

S Series Components

Back-to-Back Screw

Back-to-Back Screw:

- #8 x 3/4" Phillips head sheet Metal screws
- Connect two Open Uprite Assemblies through pilot holes punched in Uprite post face creating double-entry Island
- **For pricing see section 800, pg 18**

ASSEMBLY HEIGHT	# OF SCREWS OR CONNECTORS REQUIRED
36" - 72"	2
84" - 108"	3
120" - 144"	4

PART NO.	STANDARD FINISH:
SS2221	N/A

Back-to-Back Connector

Back-to-Back Connector:

- Connect Closed Uprite assemblies in Storage Shelving runs, creating double-entry Island
- Screws included
- **For pricing see section 800, pg 18**

PART NO.	STANDARD FINISH:
SS1311	GLV

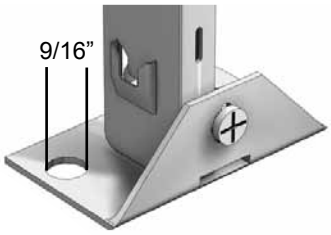
Floor Protector/Shim

PART NO.	STANDARD FINISH:
SSFS	GLV

Floor Protector/Shim:

- 1/16" thick steel pad
- Level Storage Shelving Uprites on uneven floors
- Protect floor from scratching
- **For pricing see section 800, pg 18**

Floor Anchor



PART NO.	STANDARD FINISH:
WS1241	GLV

Floor Anchor:

- Heavy gauge steel
- Angle fastens Uprite assembly to floor
- Required:
  1. Where bottom Shelf is NOT within 6" of floor
  2. On runs when height-to-depth ratio exceeds 6 to 1
  3. To meet seismic anchoring specifications
- Includes Uprite mounting screw
- **For pricing see section 800, pg 18**

Uprite Connector

PART NO.	STANDARD FINISH:
SSUC	GLV

Uprite Connector:

- Connect two Uprite assemblies to increase unit height
- Shelves CANNOT be installed at same location as connectors
- 7 1/2" long
- **For pricing see section 800, pg 18**

© 2011 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

S-Series Desk & Marking Bench

Desk

Desk:

- Built with standard components with a smooth Marteck® Top
- Top is 50”W & 31” from floor
- Open Uprite (Pat. # 6,085,918)
- Order additional Shelves separately
- Order Locking Drawer separately (see below)
- Optional Light Kit

UNIT PART NO.
SSDSK2450

STANDARD FINISH:

GLV	MTK

GLV • Uprite, Shelves, & Crossbrace
MTK • Top

Unit Components		
Qty.	**Part No.**	**Description**
1	SS1251	Desk Top, 50”W x 24”D
1	SSX436RD	Crossbrace Assembly, 48”W x 36”H
2	SS412R	Reg Duty Shelf, 48”W x 12”D
1	SS424R	Reg Duty Shelf, 48”W x 24”D
2	SSU12030N	Open Uprite Assembly, 12”D x 30”H
2	SSU12060N	Open Uprite Assembly, 12”D x 60”H

Locking Drawer

PART NO.
SSMBD

STANDARD FINISH:

WHT

Marking Bench

Marking Bench:

- Built with standard Storage Shelving components with a smooth Marteck® Top
- Available in three lengths with two tiers of shelves
- Overall unit height: 37”
- Top length equals nominal length x 33”D
- 10’ Tops are two-piece, assembled in field
- S-Series section beneath top is 24” narrower than top
- Order additional shelves separately
- Order Locking Drawer separately (see above)
- **For pricing see section 800, pg 18**

Quantity			Unit Components	
SSMB06U	**SSMB08U**	**SSMB10U**	**Part No.**	**Description**
4	8	8	SS2221	#8 x 3/4” Screws
4	8	8	SS1511	Lock Washers
2	3	3	SSU30036P	Closed Uprite Assembly, 30”D x 36”H
1	0	0	SS1243	Top, 72”W x 33”D
0	1	0	SS1244	Top, 96”W x 33”D
0	0	1	SS1245	Top, 120”W x 33”D
0	6	0	SS330R	Regular Duty Shelf, 36”W x 30”D
3	0	6	SS430R	Regular Duty Shelf, 48”W x 30”D
0	2	0	SSBP36036	Back Panel, 36”W X 36”H
1	0	2	SSBP48036	Back Panel, 48”W X 36”H

EXAMPLE PART NO.

SSMB	06	U

SSMB = S Series Marking Bench
06 = Top Length: 6’, 8’, 10’
U = Unit

STANDARD FINISH:

GLV	MTK	N/A

GLV • Uprite & Shelves
MTK • Tops
N/A • for Backs

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2011 Lozier® Corporation

L-Shape Counter

Straight Counter

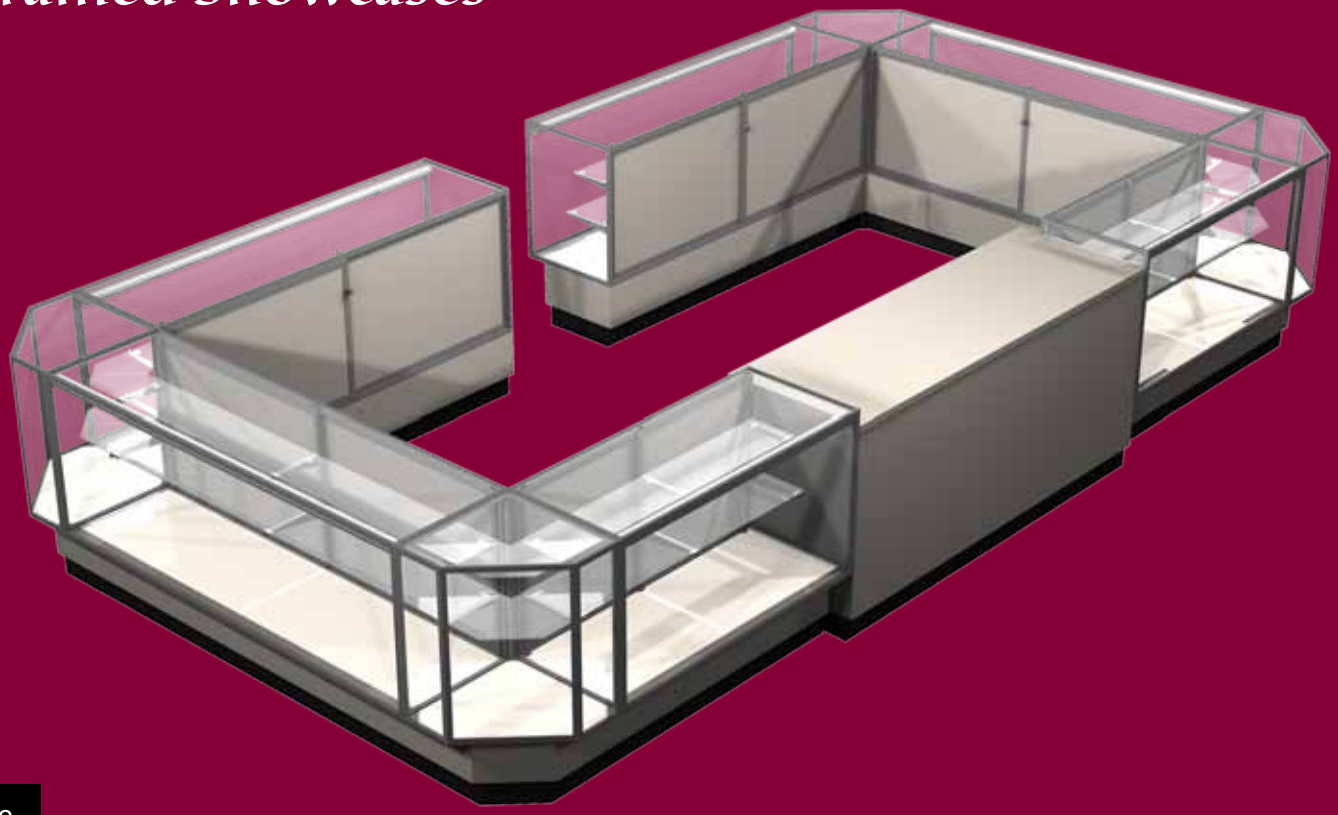
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

L-Shape Counter with Register Well

Framed Showcases



2/16/07

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

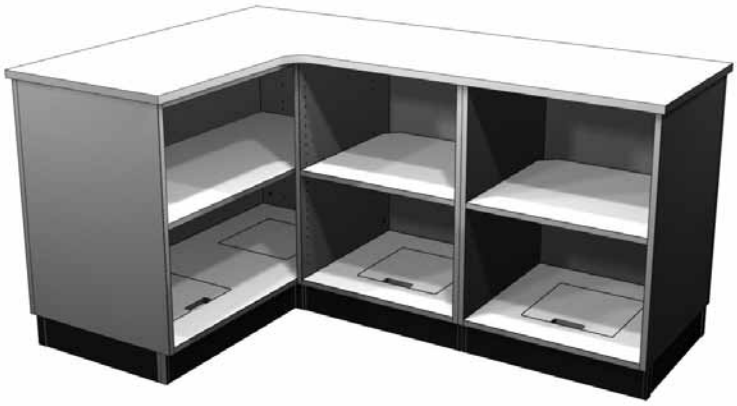
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Straight Counters

Straight Counters:

- High pressure laminate top & body
- Melamine interior & base
- 24”D x 36”H
- 3mm PVC top edge
- **For pricing see section 900, pg 1**

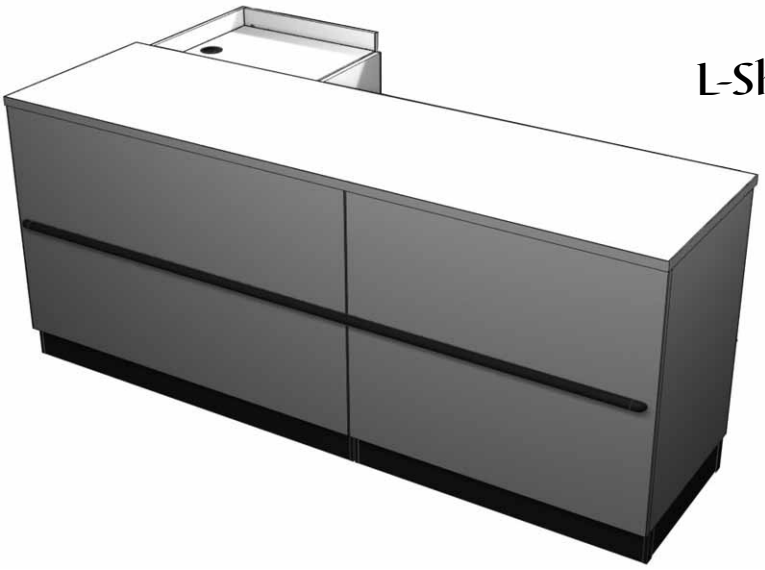
L-Shaped Counters



L-Shaped Counters:

- High pressure laminate top & body
- Melamine interior & base
- 48”W x 24”D x 36”H
- 3mm PVC top edge
- **For pricing see section 900, pg 2**

L-Shaped Counter w/Register Well



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

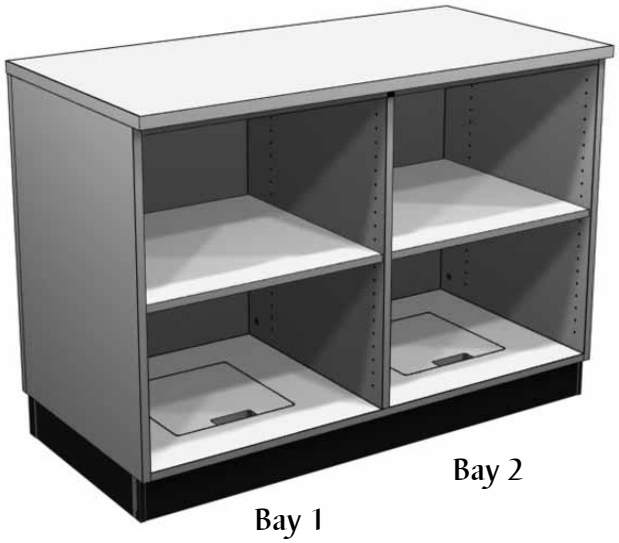
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

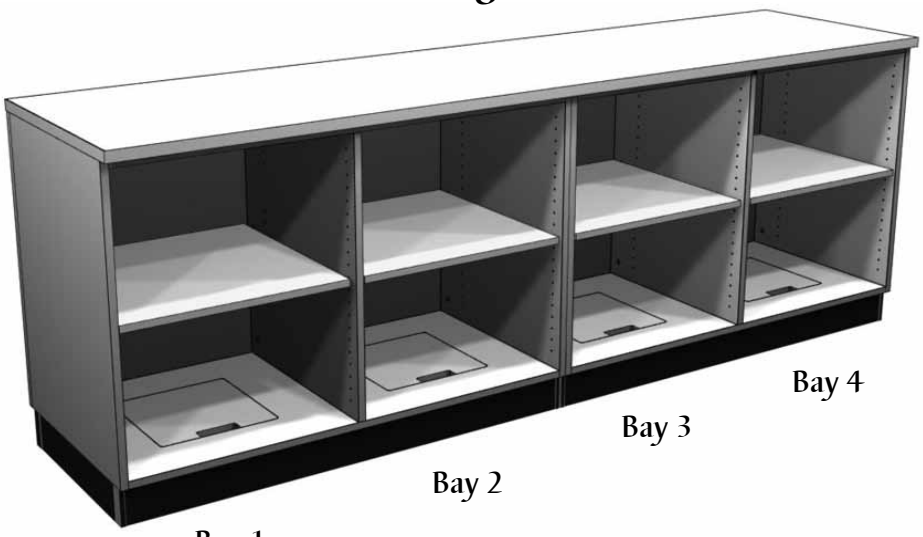
Straight Counter

24" & 36" Long

48" & 72" Long



96" Long



EXAMPLE PART NO.

C	96	A	A	A	A	T

C = Counter
96 = Counter length:
24", 36", 48", 72", 96"
A = Bay 1 Style: A, B, C, D, E
A = Bay 2 Style, available on
48", 72", & 96" only: A, B, C, D, E
A = Bay 3 Style, available on 96" only:
A, B, C, D, E
A = Bay 4 Style, available on 96" only:
A, B, C, D, E
(Bay styles see pg 906)
T = Optional Cartguard
(leave blank if not requried)

STANDARD FINISH:

LAW	LAX	MA1	XG4	MB6

LAW • Top
(Top color not applicable when ordering 2' or 3' register wells)
• Optional Tier I & II laminates
LAX • Body
• Optional Tier I & II laminates
MA1 • Interior
• Optional MA5 & MB5 melamine
XG4 • Cartguard
• Optional XG8 (RED) cartguard
(If cartguard not required leave blank)
MB6 • Base

Added Cartguard

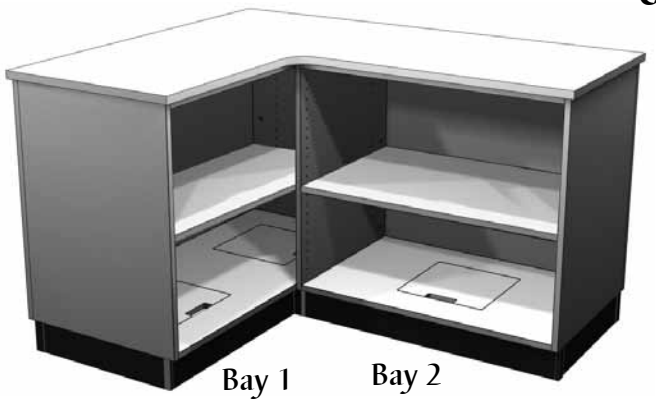
Cartguard:

- 1"W rigid PVC cartguard located 23" above floor
- Available in XG4 (Black) & XG8 (Red)
- **For pricing see section 900, pg 3**

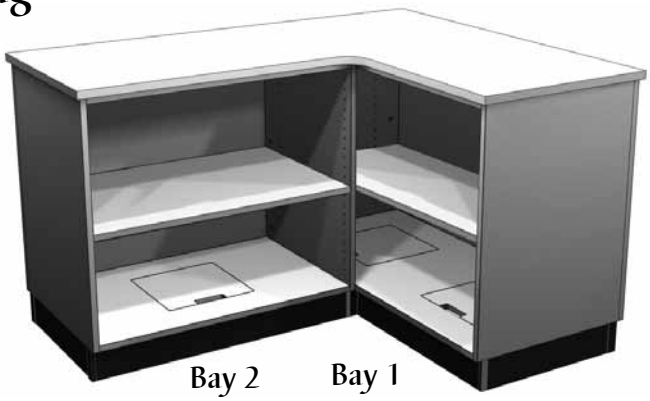
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

60" Long

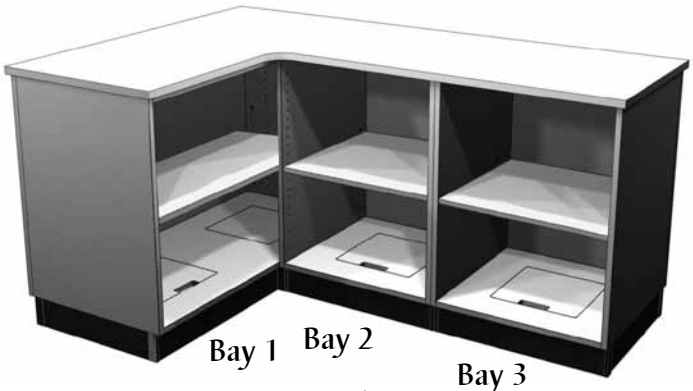


Left Hand

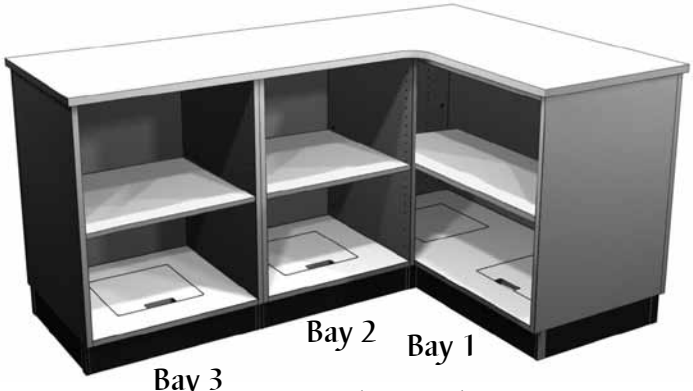


Right Hand

72" & 96" Long



Left Hand



Right Hand

Added Cartguard

Cartguard:

- 1"W rigid PVC cartguard located 23" above floor
- Available in XG4 (Black) & XG8 (Red)
- **For pricing see section 900, pg 3**

EXAMPLE PART NO.

C	L	72	A	A	A	T

C = Counter
L = "L" Left Hand or "R" Right Hand L-Shaped
96 = Counter length: 60", 72", 96"
A = Bay 1 Style: A, B, C, D, E
A = Bay 2 Style: A, B, C, D, E
A = Bay 3 Style, available on 72" & 96" only: A, B, C, D, E (Bay styles see pg 906)
T = Optional Cartguard (leave blank if not requried)

NOTE: Either Bay 1 or Bay 2 must be Style "A"

STANDARD FINISH:

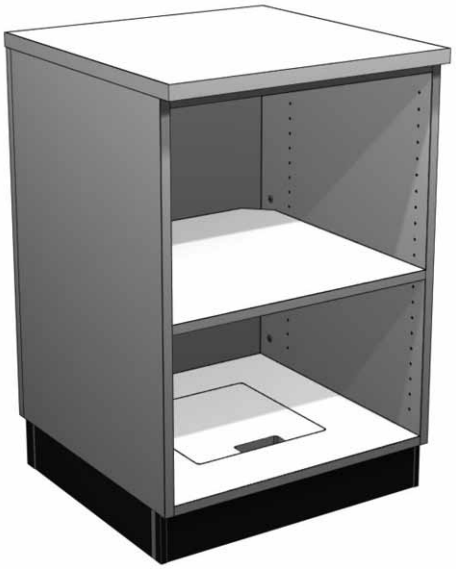
LAW	LAX	MA1	XG4	MB6

LAW • Top
• Optional Tier I & II laminates
LAX • Body
• Optional Tier I & II laminates
MA1 • Interior
• Optional MA5 & MB5 melamine
XG4 • Cartguard
• Optional XG8 (RED) cartguard (If cartguard not required leave blank)
MB6 • Base

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation

Counter Detail - Bays



Bay Option A

Bay Option A

- Adjustable shelf
- Electrical access

Bay Option B

Bay Option B

- Adjustable shelf
- Locking drawer
- Electrical access

Bay Option C

Bay Option C

- Adjustable shelf
- Hinged doors
- Electrical access

Bay Option E

Bay Option E

- Register well recessed 2 1/2”
- Locking drawer
- Adjustable shelf
- Electrical access

Bay Option D

Bay Option D

- Adjustable shelf
- Hinged doors
- Locking drawer
- Electrical access

© 2005 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Back Panels:

- 40”H
- 1” rigid PVC Cartguard located 23” above floor
- Steel Support Post included
- **For pricing see section 900, pg 3**

Back Panels

EXAMPLE PART NO.

WCBP	60	U

WCBP = Wood Counter Back Panel
60 = L-Shaped Counter Length: 60”, 72”, 96”
U = Unit

STANDARD FINISH:

LAX	XG4	CHR

LAX • Panel
• Optional Tier I & II laminates
XG4 • Cartguard
• Optional XG8 (Red) Cartguard
CHR • Support post

Swinging Gate:

- Single action spring hinge, adaptable to right or left hand swing
- Includes laminated gate & two steel posts
- Necessary assembly hardware included
- Order Gate Latch (below) separately
- **For pricing see section 900, pg 3**

Swinging Gate

EXAMPLE PART NO.

SG	24	36	U

SG = Swinging Gate
24 = Width: 24” or 32”
36 = Height
U = Unit

STANDARD FINISH:

LAX	CHR

LAX • Panel
• Optional Tier I & II laminates
CHR • Posts

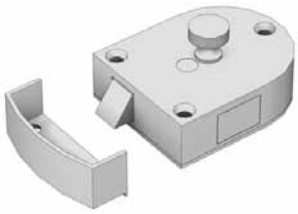
Gate Latch

Part No.
HM1941

STANDARD FINISH:

ALU

• Aluminum



PVC Cartguard:

- 1” x 1” rigid PVC Cartguard
- Available in XG4 (Black) & XG8 (Red)
- **For pricing see section 900, pg 3**

Cartguard Detail

STYLE	PART NO.
144”L Top	WCCG144T
End Cap	WCCGE
90° Corner	WCCGC

STANDARD FINISH:

XG4

XG4 • Top, End, 90° Corner
• Optional XG8 (Red) Cartguard

STYLE	PART NO.
144”L Base	WCCG144B

STANDARD FINISH:

N/A

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

LOZIER®

© 2005 Lozier® Corporation

Bag Well

Bag Well:

- 14”L x 24”D x 17 3/4”H
- Two bag hooks & hardware included
- **For pricing see section 900, pg 4**

PART NO.
WCBW14W3

STANDARD FINISH:

LAW	LAX	MA1	MB6

LAW • Top
• Optional Tier I & II laminates
LAX • Body
• Optional Tier I & II laminates
MA1 • Interior
• Optional MA5 & MB5 melamine
MB6 • Base

Folding Display Table

Folding Display Table:

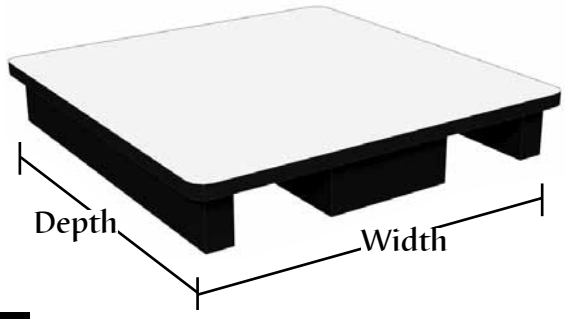
- 30”W x 34”H, 6”H sides with 4”D well
- Black folding legs
- Metal reinforced corners
- **For pricing see section 900, pg 4**

LENGTH	PART NO.
48”	DT1171
60”	DT1172

STANDARD FINISH:

MC2

Wood Display Deck with Pallet Jack Access



Wood Display Deck with Pallet Jack Access:

- Includes black T-Molding edge
- Uniformly distributed load of 175 lb./sq. ft.
- **For pricing see section 900, pg 4**

EXAMPLE PART NO.

WDP	4	48

WDP = Wood Display Deck w/Pallet Jack Access
4 = Width: 3’ or 4’
48 = Depth: 36” or 48”

STANDARD FINISH:

MA1	CHR

MA1 • Top finish
• Optional Tier I & II laminates
CHR • Base finish

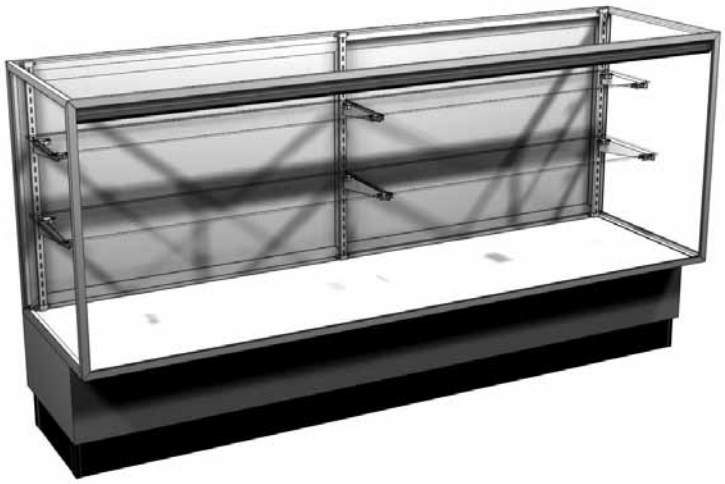
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Framed Showcase:

- 1/4” thick tempered glass top
- 3/16” thick tempered glass front & sides
- Bright brushed natural anodized aluminum frames
- High pressure laminate body panels, melamine bases
- Sliding display doors with lock
- 2 Tiers of glass shelves (1) 8”D & (1) 10”D
- Melamine interiors
- Standard wiring consists of flexible conduit with pigtail in base
  U.L listed wired cabinet label included
- 26”H display space
- 20”D at top & 38”H
- Optional matching corner case
- **For pricing see section 900, pg 5-8**

Full Vision



EXAMPLE PART NO.

FS	48	P	C	G	G

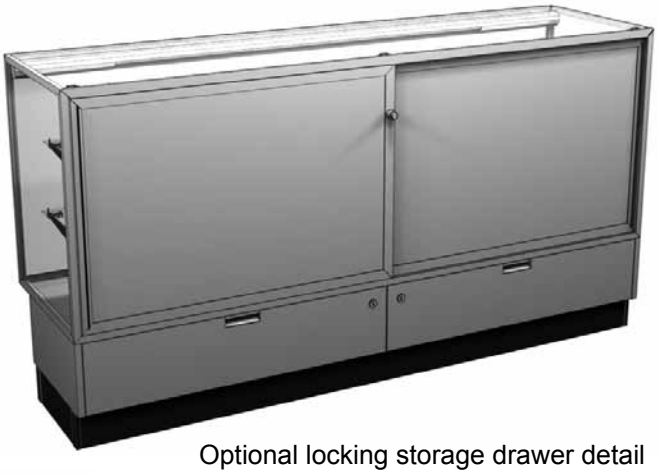
FS = Full Vision Showcase
48 = Length: 48”, 60”, or 70”
P = Display Doors
“P” Painted (exterior & interior to match case interior)
“M” Mirrored interior (w/laminate exterior to match body)
C = Storage area:
“C” Closed
“D” Locking Storage Drawers
G = Left End (facing case from customer side):
“G” Glass End
“C” Corner Case Attached
“A” Open End (to adjoin corner)
G = Right End (facing case from customer side):
“G” Glass End
“C” Corner Case Attached
“A” Open End (to adjoin corner)

STANDARD FINISH:

LAX	ABN	MA1	MB6

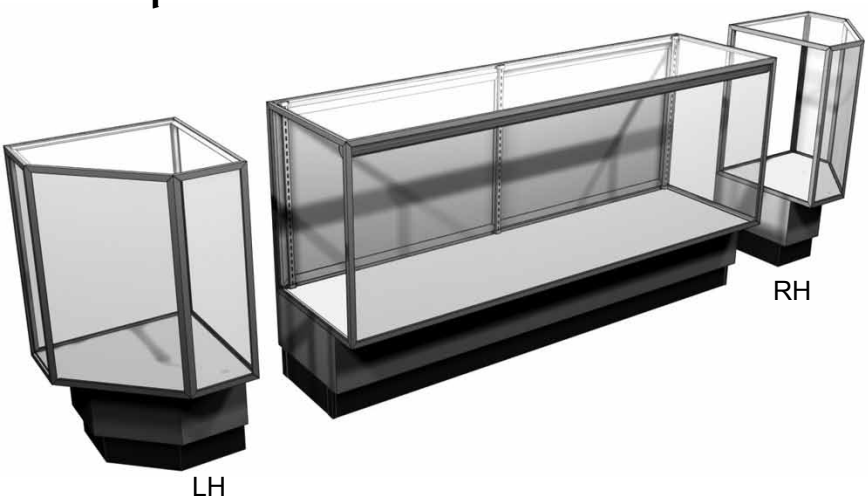
LAX • Body
• Optional Tier I & II laminates
ABN • Frame
MA1 • Interior
• Optional MA5 & MB5 melamine
MB6 • Base

Rear View



Optional locking storage drawer detail

Optional Corner Cases



LH

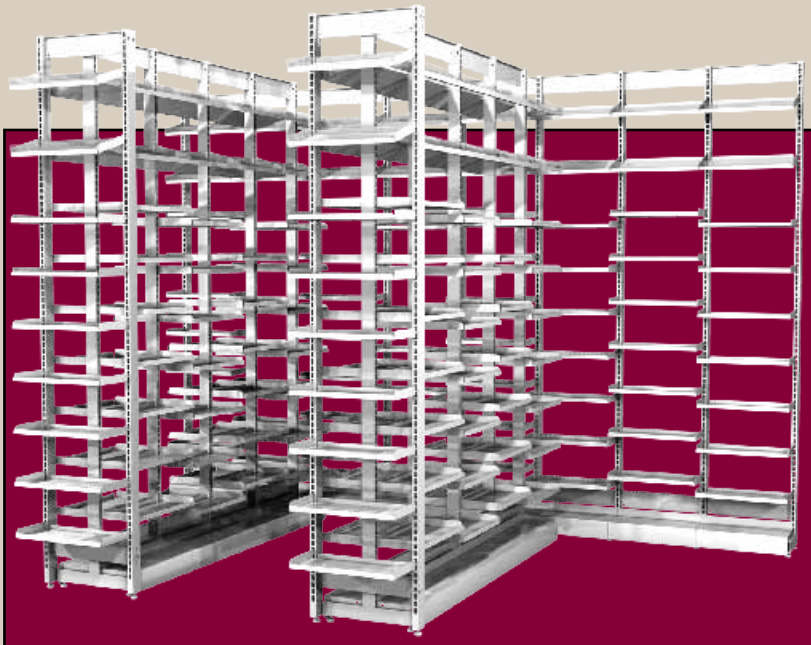
RH

Optional Corner Case:

- LH & RH determined from customer side
- **For pricing see section 900, pg 5-8**

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2005 Lozier® Corporation



Flex Rx® Storage System

Classic Rx® Storage System

Rx Under-counter Units

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

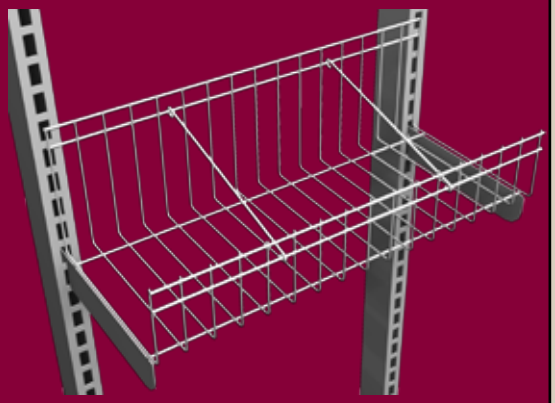
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

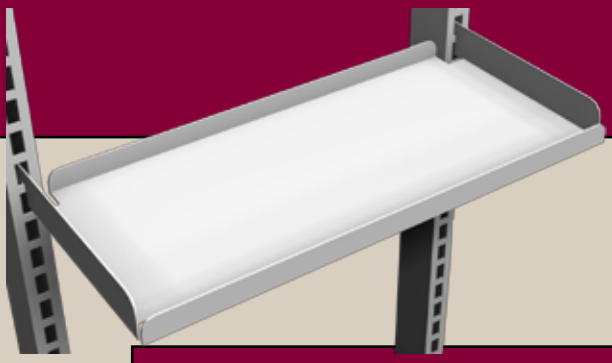
LOZIER®

© 2005 Lozier® Corporation

Rx Counter Top

Will Call Baskets & Dividers





Flex Rx® Shelves

End Panels

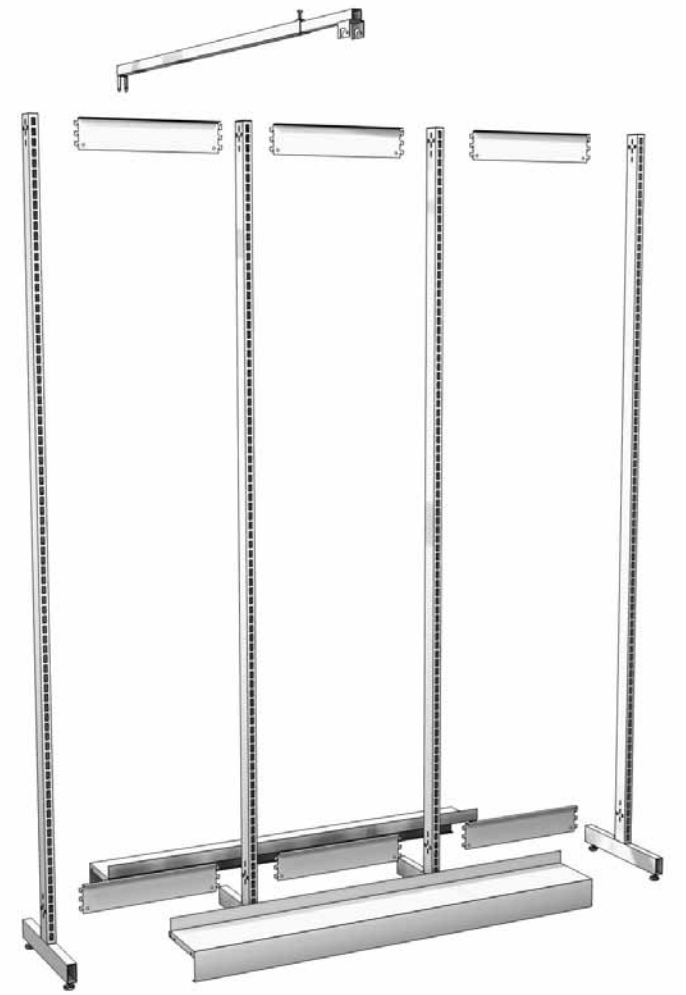
Wall-Mounted Storage Shelving

1002

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2005 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Flex Rx® Storage System



Flex Rx® Storage System:

- 1” slot spacing
- Shelves install in two positions:
  Flat & 17° downslant
- Upturn lip, all sides, for repositioning shelves with merchandise
- Open Back System for better visibility
- For each run order:
  Starter section (pg 1004)
  End Uprite (pg 1004)
  Overhead Brace (pg 1005)
  Optional Base Shelf (pg 1007)
- Accessories:
  Shelves (pg 1007)
  Wood End Panels (pg 1006)
  Back Panels (pg 1006)
  Will Call Baskets (pg 1008)
  Hang Rods (pg 1008)

NOTE: Overhead Braces must be used at every other Uprite for stabliity, and are ordered separately.

Size Information

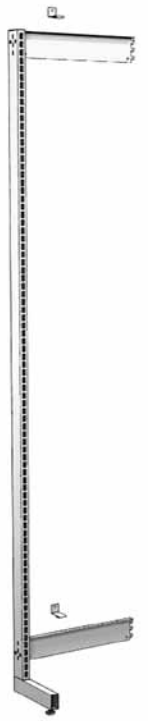
- Shelf depth: 7 1/4”
- Height: 84”
- Overall length (without End Frame):
  Overall is sum of Section widths plus 2” to account for Uprite width:
  Add 8 1/2” for each End Frame with Shelves
  Add 3/4” for each Wood End Panel
- Overall depth:
  Wall Section: 8 1/2”
  Island Section: 15”

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

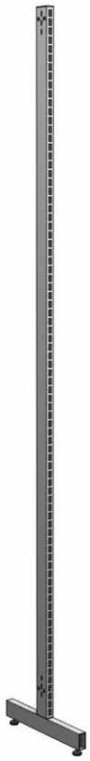
Flex Rx® Storage Systems

Wall Section

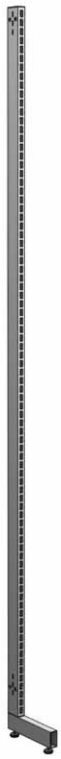


Island Section

T-Uprite (Island)



L-Uprite (Wall)



Flex Rx® Storage System Sections:

- Wall or Island Sections
- Includes:
  Uprites
  Stretchers
  Wall Mount Clips (Wall Section only)
- **For pricing see section 1000, pg 1**

Uprite:

- 1” x 2” tubing
- T-Uprite leg depth: 15”
  L-Uprite leg depth: 8 1/2”
- Slotted on 1” centers
- Leveling Legs
- Accepts only Flex Rx® Brackets
- If Floor Anchors desired, use DC124__ (pg 135)
- **For pricing see section 1000, pg 1**

EXAMPLE PART NO.

FRX	IS	16	84

STANDARD FINISH:

WHT

FRX = Flex Rx® System
IS = “IS” Island Section or “WS” Wall Section
16 = Section Width: 16”, 32”, 36”, 48”
84 = Height

EXAMPLE PART NO.

FRX	LU	84	09

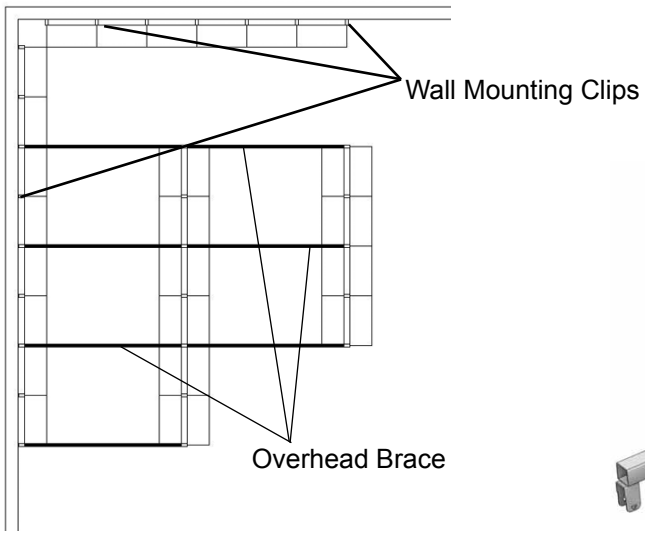
STANDARD FINISH:

WHT

FRX = Flex Rx®
LU = “LU” L-Uprite or “TU” T-Uprite
84 = Height
09 = Depth:
“9” for L-Uprite
“16” for T-Uprite

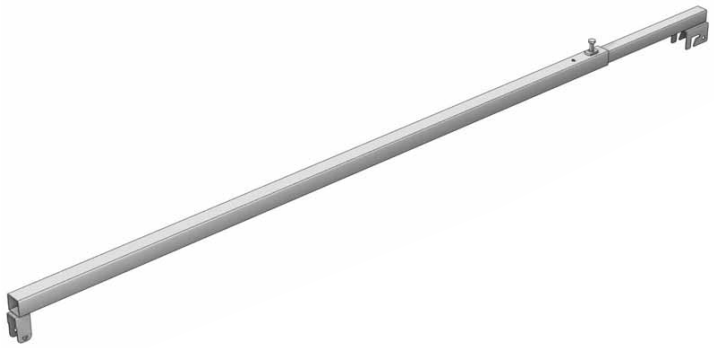
LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.



Recommended locations for Overhead Braces/Wall Mount Clips.

Overhead Brace



Overhead Brace:

- Tubular supports snaps into top of Uprite or over Stretcher
- Adjusts 48" - 72"L
- Required at every other uprite
  Should be braced to wall sections if possible (see diagram)
- **For pricing see section 1000, pg 1**

DESCRIPTION	PART NO.
Uprite to Uprite	FRXOB4872
Uprite to Stretcher	FRXOB4872S

STANDARD FINISH:

WHT

Wall Mount Clip

Wall Mount Clip:

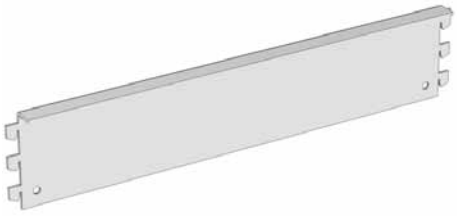
- Attaches Wall Units to building wall
- Hooks onto stretcher
- Two required per section
- Fasteners not included
- **For pricing see section 1000, pg 1**

PART NO.
FRXWMC

STANDARD FINISH:

GLV

Stretchers



Stretchers:

- Placed at top & bottom of each section
- Snap in design
- **For pricing see section 1000, pg 1**

EXAMPLE PART NO.

FRXST | 16

FRXST = Flex Rx® Stretcher
16 = Width: 16", 32", 36", 48"

STANDARD FINISH:

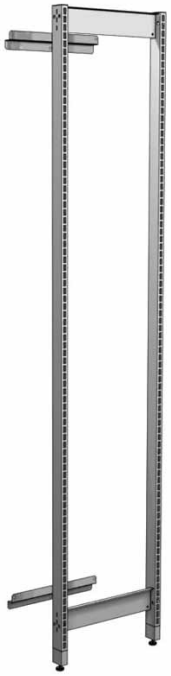
WHT

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

End Frame Assemblies

End Frame



End Frame:

- Converts End into 16”W Wall Section
- **For pricing see section 1000, pg 2**

EXAMPLE PART NO.

FRXEF	84	16

FRXEF = Flex Rx® End Frame
84 = Height
16 = Width

STANDARD FINISH:

WHT

End Panels

End Panels:

- Finish end of run
- Wall Panel: 9”W
  Island Panel: 16”W
- **For pricing see section 1000, pg 2**

EXAMPLE PART NO.

FRX	WP	84	09

FRX = Flex Rx®
WP = “WP” Wall Panel or “IP” Island Panel
84 = Height
09 = Width:
Wall: 9”
Island: 16”

STANDARD FINISH:

MA5

- Optional Tier I & II laminates
- Optional MA1 & MC2 melamines

Back Retainer

Back Retainer:

- Hold 1/4” back material between Uprites
- 6 required per Back
- **For pricing see section 1000, pg 2**

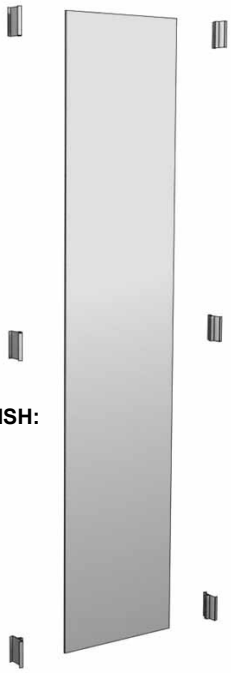
PART NO.
TA8231

STANDARD FINISH:

XC4

- Clear Plastic

Back Assembly



Back Assembly:

- Close off section
- Single Panel painted two sides
- Includes clear plastic clips
- **For pricing see section 1000, pg 2**

EXAMPLE PART NO.

FRXB	16	84

FRXB = Flex Rx® Back
16 = Width: 16”, 32”, 36”, 48”
84 = Height

STANDARD FINISH:

WHT

WHT • Back

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Shelves:

- Drop-in Style Bracket
- Upturn lip, all sides, for repositioning Shelves with merchandise
- Install in two positions: Flat & 17° downslant
- Notched to fit around Uprite to maximize space
- **For pricing see section 1000, pg 3**

EXAMPLE PART NO.

FRXS	16	07

FRXS = Flex Rx® Shelf
16 = Width: 16”, 32”, 36”, 48”
07 = Depth: 7 1/4”

STANDARD FINISH:

WHT

Shelves

Base Shelf:

- Integrated Base Shelf & Kickplate
- Base Shelf can span multiple sections to reduce cost: Example: (1) 48” Base Shelf can be used with (3) 16” Sections
- Base height: 3 1/4”
- **For pricing see section 1000, pg 3**

EXAMPLE PART NO.

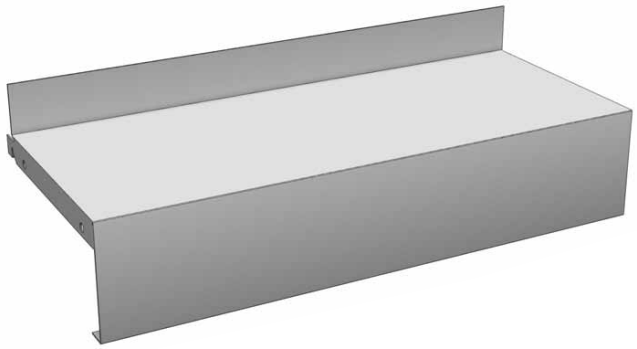
FRXBS	16	07

FRXBS = Flex Rx® Base Shelf
16 = Width: 16”, 32”, 36”, 48”
07 = Depth: 7 1/4”

STANDARD FINISH:

WHT

Base Shelf



Acrylic Retainers:

- 1 3/4”H
- Used with Shelf in downslant to retain taller product
- **For pricing see section 1000, pg 3**

EXAMPLE PART NO.

FRXPR	16

FRXPR = Flex Rx® Product Retainer
16 = Width: 16”, 32”, 36”, 48”

STANDARD FINISH:

XA5

- Clear Acrylic

Acrylic Retainers

Wire Divider:

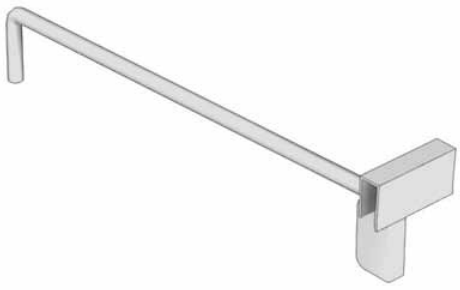
- Clips to Acrylic Front
- 3/16” Wire, 7”D
- **For pricing see section 1000, pg 3**

PART NO.
FRXWD07

STANDARD FINISH:

WHT

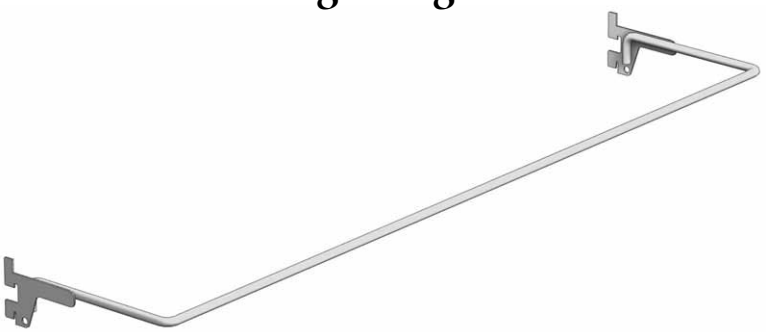
Wire Divider



P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Will Call Bag Hangrod



Will Call Bag Hangrod:

- 5/16” Wire
- Hangs in Uprite slots
- 6” projection
- **For pricing see section 1000, pg 4**

EXAMPLE PART NO.

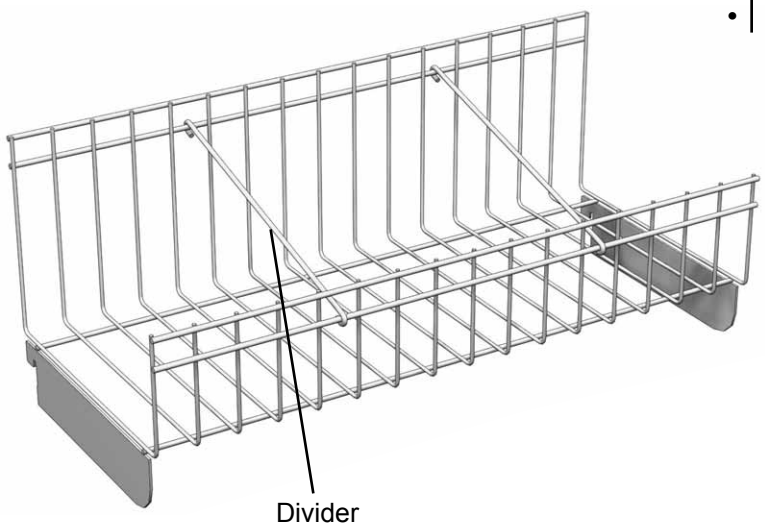
FRXHR	16	06

FRXHR = Flex Rx® Will Call Bag Hangrod
16 = Width: 16” or 32”
06 = Depth: 6”

STANDARD FINISH:

WHT

Will Call Baskets & Dividers



Will Call Baskets & Dividers:

- Use in place of Shelves for prescription “will call” unit
- Order Wire Basket Label Holders (pg 223) separately, PTM3V
- Order Dividers below
- **For pricing see section 1000, pg 4**

Baskets

EXAMPLE PART NO.

FRXWCB	16	07

FRXWCB = Flex Rx® Will Call Basket
16 = Width: 16”, 32”
07 = Depth

STANDARD FINISH:

WHT

Dividers

PART NO.
RXWCBD

STANDARD FINISH:

WHT

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall & Island Units

EXAMPLE PART NO.

RXWA	15

RXWA = Rx Wall
15 = Wall Unit width: 15”, 24”, 30”, 36”, 48”

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

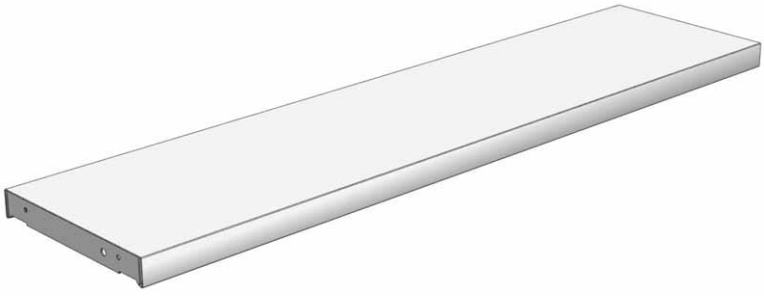
Wall & Island Units:

- Two-piece modular design
- 6 Shelves adjustable on 1 1/2” centers
- Fixed Top, Center, & Base Shelf
- Overall height: 84”
- Wall depth: 7 1/2”
- Island depth: 15” (two Walls back-to-back)
- Use 15”W Wall units at Island Ends
- Optional End Panels ordered separately
- **For pricing see section 1000, pg 5**

Shelves:

- 7 1/2”D
- **For pricing see section 1000, pg 5**

Additional Shelves



EXAMPLE PART NO.

RXS	15

RXS = Rx Shelf
15 = Width: 15”, 24”, 30”, 36”, 48”

STANDARD FINISH:

WHT

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

End Panel

End Panel:

- 84”H
- Order Wall or Island widths:
  Wall End Panel: 7 1/2”
  Island End Panel: 15”
- **For pricing see section 1000, pg 5**

EXAMPLE PART NO.

RX	WP

RX = Rx
WP = “WP” Wall End Panel
or “IP” Island End Panel

STANDARD FINISH:

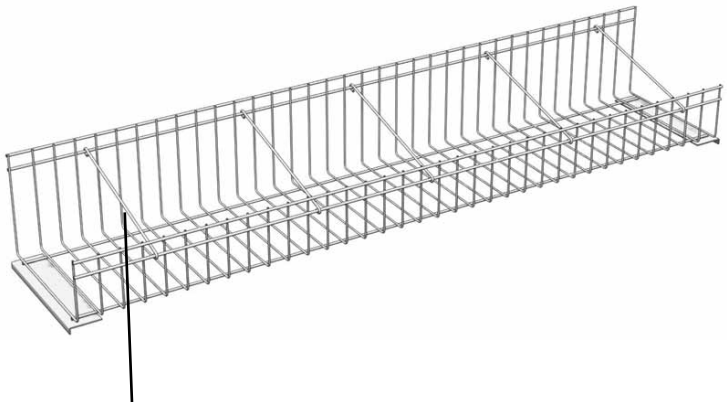
MA5

- Optional Tier I & II laminates
- Optional MA1 & MC2 melamines

Will Call Baskets & Dividers

Will Call Baskets & Dividers:

- 7”D
- Use in place of Shelves for prescription “will call” unit
- Order Wire Basket Label Holders (pg 223) separately, PTM3V
- Order Dividers (pg 1008) separately, RXWCBD
- **For pricing see section 1000, pg 5**



Baskets

EXAMPLE PART NO.

RXWCB	36

RXWCB = Rx Will Call Basket
36 = Width: 36”, 48”

STANDARD FINISH:

WHT

© 2013 Lozier® Corporation

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Undercounter Units

- 24”W x 24”D x 38”H
- Welded steel construction
- Includes electrical access knockout
- Drawers equipped with self-closing roller glides
- Recessed black plastic door & drawer pulls
- All have 3”H recessed base painted CHR
- Rx Counter Tops are fastened to cabinets from underside, order separately (pg 1015)
- Finished Counter 39”H
- Uniformly distributed load of 100 lb. per Drawer

Drawer Unit

Drawer Unit:

- Includes 5 equal drawers, each 7”H with 5”H clearance
- Optional Card Followers maintain three rows 6 1/2”W per Drawer
- **For pricing see section 1000, pg 6**

DESCRIPTION	PART NO.
Unit	RX5DRRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

DESCRIPTION	PART NO.
Optional Card Follower	RXCF

STANDARD FINISH:

WHT

Prescription File Unit

Prescription File Unit:

- Includes 4 equal drawers, each 8 1/2”H with 6 1/2”H inside clearance
- Optional Card Followers maintain three rows 6-1/2”W per Drawer
- **For pricing see section 1000, pg 6**

DESCRIPTION	PART NO.
Unit	RX4DRPFRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

DESCRIPTION	PART NO.
Optional Card Follower	RXCF

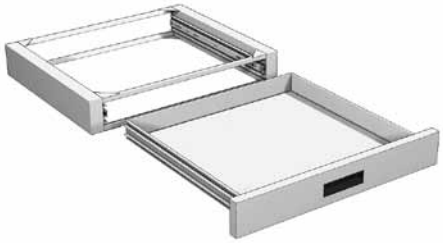
STANDARD FINISH:

WHT

Suspended Drawer

Suspended Drawer:

- Single Drawer mounts to underside of Counter Top
- 20 1/4”D x 1 3/4”H x inside (front measures 23 7/8”W x 3 1/2”H)
- **For pricing see section 1000, pg 6**



PART NO.
RXSPDRP

STANDARD FINISH:

WHT

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Rx Undercounter Units

Open Storage Unit

Open Storage Unit:

- Two steel Shelves, adjust on 2” centers
- **For pricing see section 1000, pg 6**

PART NO.
RXOPS

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Closed Storage Unit

Closed Storage Unit:

- Two steel Shelves, adjust on 2” centers
- Right-hand hinged door
- One 7”H drawer with 5” inside clearance
- **For pricing see section 1000, pg 6**

PART NO.
RXCSRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Sink Unit

Sink Unit:

- 7”D stainless steel sink, 14” x 16”
- Chrome plated faucet
- Right-hand hinged door
- Countertop separate (pg 1015)
- **For pricing see section 1000, pg 6**

PART NO.
RXSNKRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Vial Drawer Unit

Vial Drawer Unit:

- Two large capacity flat-bottom drawers, taper from 9 1/2”H at rear to 5”H at front
- Fronts measure 7”H, opening above is 10”
- Each drawer includes four dividers adjustable 1” on center
- **For pricing see section 1000, pg 6**

PART NO.
RXVLDRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Bottle Dispenser Unit

Bottle Dispenser Unit:

- Self-feeding slanted Shelf Drawers
- Base Drawer is 7”H with 7 1/2”” clearance
- Upper Shelves: 3 1/2”H
- Each drawer includes five dividers adjusting on 1” centers
- **For pricing see section 1000, pg 6**

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

PART NO.
RXBDRP

Narcotics Unit

Narcotics Unit:

- 7”H locking external Drawer with 3 1/4” clearance
- Two 1 1/2”H sliding internal trays with 8” clearance
- Four dividers on internal trays, 1” adjustablitiy
- 10 1/2”H space at bottom of unit
- Right-hand hinged door w/lock
- **For pricing see section 1000, pg 6**

PART NO.
RXNRCRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation

Rx Undercounter Units

Computer Unit

Computer Unit:

- Right-hand hinged perforated door
- One internal slide out Shelf
- **For pricing see section 1000, pg 6**

PART NO.
RXCPRRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Printer Unit

Printer Unit:

- Sliding shelf supports large printer
- One 9 11/16”H Drawer with 6” inside clearance
- Printer opening: 20 7/16”W x 21”D x 21”H
- **For pricing see section 1000, pg 6**

PART NO.
RXPRNT1DWRRP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Refuse Unit

WIDTH	PART NO.
24”	RXTRRP
12”	RXTR12RP

STANDARD FINISH:

WHT	CHR

WHT • Body
CHR • Base

Refuse Unit:

- Right-hand hinged door
- 5 3/4” opening above door
- Two widths: 24”W & 12”W
- Trash receptacle not included
- **For pricing see section 1000, pg 6**

LOZIER®
P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882

© 2013 Lozier® Corporation
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

Wall-Mounted Storage Shelving

Wall-Mounted Storage Shelving:

- 7 1/2”D x 36”W x 39”H
- Mounts to building walls
- Fasteners not included
- Includes:
  Fixed bottom shelf
  4 Shelves adjustable on 1 1/2” centers
- Additional Shelves can be ordered as required (pg 1009) - use RXS36 (36”W)
- **For pricing see section 1000, pg 6**

PART NO.
RXWMS339

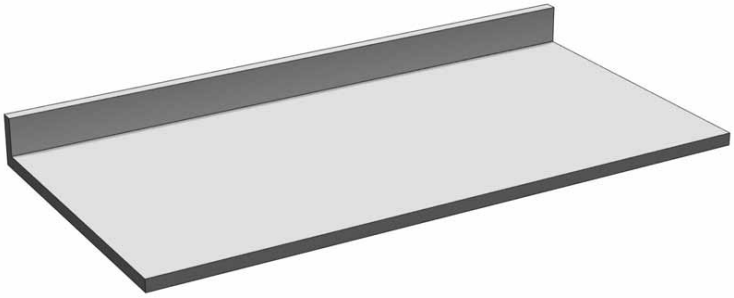
STANDARD FINISH:

WHT

Rx Counter Top

Rx Counter Top:

- Laminated Counter Top
- Counter depth:
  24”D with 23”D work surface or
  30”D with 29”D work surface
- Backsplash is 3”H, overall height is 4”
- Maximum one-piece length is 8’ (longer Counters are made with largest even foot sections connected with concealed Fasteners)
- **For pricing see section 1000, pg 7**



For Units up to 96”

EXAMPLE PART NO.

RXT	24	24

RXT = Rx Counter Top
24 = Length: 24”, 48”, 72”, 96”
24 = Depth: 24” or 30”

STANDARD FINISH:

LAW

- Optional Tier I & II laminates

For Units 120” & above

EXAMPLE PART NO.

RXT	120	24	U

RXT = Rx Counter Top
120 = Length: 120”, 144”, 168”, 192”, 216”, 240”, 264”, 288”
24 = Depth: 24” or 30”
U = Denotes multiple Tops used to make full length

STANDARD FINISH:

LAW

- Optional Tier I & II laminates

P.O. BOX 3448 • OMAHA, NEBRASKA 68103-0448 • (800) 228-9882
This is a copyrighted work of Lozier Corporation. Any unauthorized reproduction, distribution or use is expressly prohibited.

© 2013 Lozier® Corporation