SHELVES

TL SHELF

- Two position tilt-in Shelf with extended bracket
- Angular adjustment: flat or 17° downslope
- Molding accommodates a 1.235" tag
- 1/4" perforations for clip-on accessories
- · Can order with Aluminum Tag Moldings installed or can order Molding for Shelf separately



Example Part #: TL 4 19 N PLT

1. TL Shelf: TL

2. Width: 2', 30", 3', 4'

3. **Depth:** 7", 10", 13", 15", 16", 17", **19**", 20", 22", 25", 28", 31"

4. Molding: N, M13S, M13G, M35S, M35G

5. **Standard Finish: PLT**, Optional Catalog Colors



Lbs evenly distributed

SHELF DEPTH	DOWNSLOPE					
SHELF DEPIR	FLAT	17°				
7"	300	300				
10" - 25"	500	250				
28" & 31"	400	200				

DL SHELF

- Three position, drop-in Shelf with extended bracket
- Angular adjustment: flat, 17° or 30° downslope
- Tag molding and perforations similar to TL Shelf
- Can order with Aluminum Tag Moldings or can order Molding for shelf separately



Example Part #: DL 4 19 N PLT

1. DL Shelf: DL

2. **Width:** 2', 30", 3', **4**'

3. **Depth:** 7", 10", 13", 15", 16", 17", **19**", 20", 22", 25", 28", 31"

4. **Molding: N**, M13S, M13G, M35S, M35G

5. **Standard Finish: PLT**, Optional Catalog Colors



Lbs evenly distributed

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

	SUFFIX KEY											
N	=	No Molding	M35S	=	M35 Satin Molding							
M13S	=	M13 Satin Molding	M35G	=	M35 Gold Molding							
M13G	=	M13 Gold Molding	PLT	=	Platinum Paint							



HL SHELF

- · Heavy Duty option
- Taller bracket profile allows 40% higher load capacity
- Tag moldings and perforations similar to TL Style
- Can order with Aluminum Tag Moldings installed
- · Drop-in bracket design

Example Part #: HL 4 19 N PLT

1. HL Shelf: HL

2. **Width:** 2', 30", 3', **4**'

3. **Depth:** 16", **19**", 22", 25", 28", 31"

4. Molding: N, M13S, M13G, M35S, M35G

5. Standard Finish: PLT, Optional Catalog Colors



600 lbs evenly distributed (16",19", 28", 31"D) 700 lbs evenly distributed (22" & 25"D)

BULLNOSE SHELF

- 1 1/4" rounded front and rear
- · Angular adjustment: flat or 17° downslope
- Perforation Options: Unpunched or Standard perforations
- Standard perforations accept most shelf accessories with two rows of 1/4" diameter holes 1" on center



Example Part #:	BNL	4	16	UP	N	PLT
	1	2	3	4	5	6

- 1. Bullnose Shelf: BNL
- 2. Width: 06", 1', 16", 18", 2', 28", 30", 3', 42", 4'
- 3. **Depth:** 07", 10", 12", 14", **16**", 19", 22", 25", 28", 31"
- 4. Perforation Option: UP, Omit for punched
- 5. Molding: N
- 6. Standard Finish: PLT, Optional Catalog Colors



Lbs evenly distributed

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

Reduce load capacity by 50% for 17° downslope position Reduce load capacity by 30% when front loaded

	SUFFIX KEY											
N	=	No Molding	M35G	=	M35 Gold Molding							
M13S	=	M13 Satin Molding	PLT	=	Platinum Paint							
M13G	=	M13 Gold Molding	UP	=	Unpunched (no perforations)							
M35S	=	M35 Satin Molding										



RADIUS SHELVES

- Use to create focal point mid-run or on End Displays
- Radius Shelves have multiple position, drop-in bracket design
- Outward Radius Front projects 3", Inward Radius Front recesses 2"
- 1.235"H Tag Molding and unpunched top
- Compatible with Standard Base Fronts and Radius Base Fronts



RSI_= INWARD RADIUS SHELF

Example Part #:	RSI	4	16	02	N	PLT
	1.	2.	3.	4.	5.	6.

- 1. Radius Shelf: RSI, RSO
- 2. Width: 2', 30", 3', 4'
- 3. **Bracket Depth:** 10", 13", **16**", 19", 22", 25", 28", 31"
- 4. **Projection: 02**" (Inward Only), 03" (Outward Only)
- 5. Molding: N
- 6. Standard Finish: PLT, Optional Catalog Colors



RSO_=OUTWARD RADIUS SHELF

55 lbs/sq.ft. up to 400 lbs evenly distributed, flat position

COVERED SHELVES

- · DL Style Shelf covered with plastic laminate
- · Laminated top with painted shelf body
- Must include MR1 Molding

Example Part #:	DL	4	10	MR1S	LAX	PLT
	1.	2.	3.	4.	5.	6.

- 1. Shelf: DL
- 2. Section Width: 3', 4'
- 3. **Depth:** 7", **10**", 13", 15", 16", 17", 19", 20", 22", 25", 28", 31"
- 4. Molding: MR1S, MR1G
- 5. **Top Standard Laminate: LAX**, Optional Catalog Laminates
- 6. **Shelf Standard Finish: PLT**, Optional Catalog Colors



			SUFFIX KEY		
PLT	=	Platinum Paint	MR1S	=	MR1 Satin Molding
RSI	=	Inward Radius Shelf	MR1G	=	MR1 Gold Molding
RSO	=	Outward Radius Shelf	LAX	=	Platinum Laminate

BOOK SHELF

- Shelf perforations accept Steel Shelf Product Retainer or Book Divider Rods
- Order Divider Rods separately

Example Part #: BK 4 12 PLT

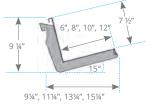
1. Book Shelf: BK

2. **Section Width:** 2′, 3′, **4**′

3. **Depth:** 6", 8", 10", **12**"

4. Standard Finish: PLT, Optional Catalog Colors

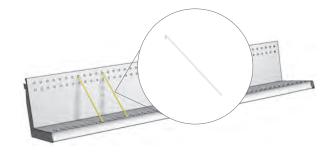






BOOK SHELF DIVIDER RODS

Part #	Standard Finish				
6" L : HS1771					
8" L: HS1772	ZNC				
10" L: HS1773	ZNC				
12" L: HS1774					



SUFFIX KEY

PLT = Platinum Paint ZNC = Zinc Plated



DOWNSLANT SHELF

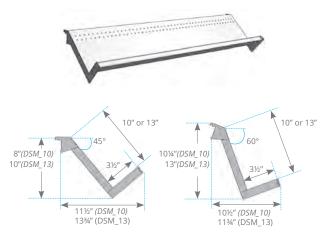
· Angular adjustment: 45° or 62°

Example Part #: DSM 4 10 M PLT

1. Downslant Shelf: DSM

Width: 3', 4'
 Depth: 10", 13"
 No Molding: M

5. Standard Finish: PLT, Optional Catalog Colors



Evenly distributed load of 150 lbs

APPAREL SHELF

- · Metal Shelf Frame with integrated 3/4" thick wood insert
- · Wood insert available with laminate or melamine top surface
- Tilt-in brackets, flat position only
- · Provides three ways to merchandise product: Folded on shelf surface, face out and shoulder out
- 1 hangrod on 2', 30" & 3' widths, 2 hangrods on 4' widths

Example Part #:	APS	4	13	2	N	PLT	LAX
	1.	2.	3.	4.	5.	6.	7.

1. Apparel Shelf: APS

2. Width: 2', 30", 3', 4'

3. **Depth:** 10", **13**", 16", 19", 22"

4. Quantity of Full Depth Hangrails: 1, 2

5. No Molding: N

6. Shelf Body Color Standard Finish: PLT, Optional Catalog Colors

7. Wood Insert Standard Color: LAX, Optional Catalog Laminates, MA1, MA5





Hanging full width: Evenly distributed load of 25lbs Hanging full depth: Evenly distributed load of 25lbs Evenly distributed load of 175lbs. Total for shelf

CII		$\mathbf{T}\mathbf{V}$	1/	74	7
SU	1212	I PAN		-0.1	

PLT = Platinum Paint MA1 = Platinum Melamine

LAX = Platinum Laminate MA5 = White Melamine



BIN SHELF

- 3"H
- Angular adjustment: flat or 17° downslant
- 1.235" Tag Molding
- Dividers adjustable 1" on centers
- · Order Dividers separately

Example Part #: BIN 4 10 N PLT

1. Bin Shelf: BIN

2. Section Width: 4'

3. **Tray Depth: 10**", 16"

4. Molding: N

5. Standard Finish: PLT, Optional Catalog Colors



SIDE VIEW



TRAY DEPTH	OVERALL TRAY DEPTH	DIVIDER SIZE
10	10 1/2"	6"
16	16 1/4"	12"

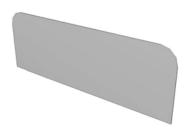
BIN SHELF DIVIDERS

Example Part #: BIN 06 D PLT

Bin Shelf: BIN
 Length: 06", 12"

3. Divider: D

4. Standard Finish: PLT, Optional Catalog Colors



SUFFIX KEY

SHELF FRAME ASSEMBLY

- Shelf Frame available in three styles: 1.235" Tag Front, Bullnose or No Tag
- Tilt-in brackets, flat position only
- · Interchangeable insert available in three styles: Tempered glass, Lucite 2447 White Acrylic or Hardboard
- Compatible with LED and T5 lights
- · Compatible with Door Kits

INCLUDES

- A Shelf Frame
- Shelf Frame Insert
- Shelf Frame Stiffener (if needed)
- · Shelf Frame Door Kit Angle (if needed)



Example Part #:	SF	T	S	D	4	19	N	XB7	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.

- 1. Shelf Frame Assembly: SF
- 2. Frame Style: T, B, N
- 3. Stiffener Required: S, N
- 4. Attaching to Door Kit?: \mathbf{D} , N
- 5. **Section Width:** 06", 12", 16", 18", 2', 30", 3', **4**'
- 6. **Depth:** 10", 13", 16", **19**"
- 7. **Molding: N**, M13S, M13G, M35S, M35G, Omit for Bullnose or No Tag Styles
- 8. Insert Finish: CLR, XB7, IA1, PLT
- 9. Frame, Stiffener and Angle Standard Finish: PLT, Optional Catalog Colors



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

SUFFIX KEY							
Т	=	1.235" Tag Front	M13S	=	M13 Satin Molding		
В	=	Bullnose	M13G	=	M13 Gold Molding		
Ν	=	No Tag (Line #2)	M35S	=	M35 Satin Molding		
S	=	Yes Stiffener	M35G	=	M35 Gold Molding		
Ν	=	No Stiffener (Line #3)	CLR	=	Clear Glass		
D	=	Yes attaching to Door Kit	XB7	=	Lucite 2447 White Acrylic		
Ν	=	No Door Kit (Line #4)	IA1	=	Oak Melamine		
Ν	=	No Molding (Line #7)	PLT	=	Platinum Paint		

SHELF FRAME

• Available in three styles: 1.235" Integral Tag Front, Bullnose or No Tag

Example Part #: TLF 4 19 N PLT

1. Shelf Frame: TLF, BNF, NLF

2. **Section Width:** 06", 12", 16", 18", 2', 30", 3', **4**'

3. **Depth:** 10", 13", 16", **19**"

4. Molding: N, M13S, M13G, M35S, M35G, Omit for Bullnose or No Tag Styles

5. Standard Finish: PLT, Optional Catalog Colors



SHELF FRAME INSERT

• Available in three styles: Tempered Glass, Lucite 2447 White Acrylic, Hardboard

Example Part #: FI 4 19 PLT

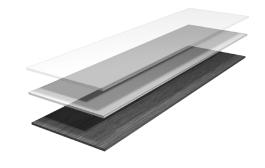
1. Frame Insert: FI

2. **Section Width:** 06", 12", 16", 18", 2', 30", 3', **4**'

3. **Depth:** 10", 13", 16", **19**"

4. Standard Finish: CLR, XB7, PLT, IA1, Optional Catalog Colors





SUFFIX KEY						
TLF	=	1.235" Integral Tag Front Shelf Frame	M35S =		M35 Satin Molding	
BNF	=	Bullnose Shelf Frame	M35G =		M35 Gold Molding	
NLF	=	No Tag Front Shelf Frame	PLT =		Platinum Paint	
N	=	No Molding	CLR =		Clear Glass	
M13S	=	M13 Satin Molding	XB7 =		Lucite 2447 White Acrylic	
M13G	=	M13 Gold Molding	IA1 =		Oak Melamine	



SHELF FRAME STIFFENER

- · Included for reduced deflection
- Required with acrylic and hardboard inserts 19" deep on 3' Frames
- Required with acrylic and hardboard inserts 16" and 19" deep on 4' Frames
- Not compatible with Shelf Frames smaller than 16" deep

Example Part #: SFS 4 PLT

- 1. Shelf Frame Stiffener: SFS
- 2. Width: 06", 12", 16", 18", 2', 30", 3', 4'
- 3. Standard Finish: PLT, Optional Catalog Colors



SHELF FRAME DOOR KIT ANGLE

- Required to attach Door Kit to Frame
- · Creates a streamline attachment between Shelf Frame and Door Kit

Example Part #: DKSF 4 PLT

- Shelf Frame Door Kit Angle: DKSF
- 2. Section Width: 06", 12", 18", 2', 30", 3', 4'
- 3. Standard Finish: PLT, Optional Catalog Colors



FEATURE SHELF

- Feature Shelves install on 1"x2" tubular Feature Shelf Bar
- 1.235" Tag Molding and standard top perforation
- Order Shelves and Bars separately
- · Overall projection matches standard Shelf depth

Example Part #: FS 24 13 N PLT

- 1. Feature Shelf: FS
- 2. Section Width: 24"
- 3. **Depth: 13**", 16"
- 4. Molding: N
- 5. Standard Finish: PLT, Optional Catalog Colors





48"W FEATURE SHELF BAR

Example Part #: FSB48 PLT

- 1. 48"W Feature Shelf Bar: FSB48
- 2. Standard Finish: PLT, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum Paint

TL-STYLE EXTENDED SHELF ASSEMBLY

- Mounting Brackets attach to Extended Peg Panels
- Recommend two Shelves minimum per Panel
- To add Aluminum Tag Molding, replace "N" at end of Shelf part number with Molding style
- Order Extended Pegboard Panel separately

INCLUDES

- A 1 Shelf
- B 2 Zinc Mounting Brackets

Example Part #:	TXP	4	10	19	N	PLT
	1.	2.	3.	4.	5.	6.



2. Width: 4'

3. Shelf Top Depth: 10"

4. **Bracket Depth: 19**", 22"

5. Molding: N, M13S, M13G, M35S, M35G

6. Standard Finish: PLT, Optional Catalog Colors





MOUNTING BRACKETS

GLASS SHELF ASSEMBLIES

· Installs in flat position only

INCLUDES

- A Two Brackets
- One Support Channel
- **G** Four Clear Clips
- 1/4" tempered clear glass Shelf Top, polished edges

Example Part #:	GSA	4	08	T	PLT

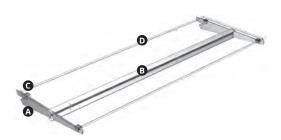
1. Glass Shelf Assembly: GSA

2. Width: 3', 4'

3. **Depth: 08**", 10", 12", 14", 16", 18"

4. Tempered Glass: T

5. Shelf Assembly & Frame Standard Finish: PLT, Optional Catalog Colors



Evenly distributed load of 125 lbs

		SUFFIX KEY	
N =	No Molding	M35S =	M35 Satin Molding
M13S =	M13 Satin Molding	M35G =	M35 Gold Molding
M13G =	M13 Gold Molding	PLT =	Platinum Paint

GLASS SHELF ASSEMBLY TOP

• Actual dimensions: Subtract 1/8" from nominal width and 1/16" from nominal depth.

Example Part #: SG 4 08 T CLR

1. Glass Shelf Top: SG

2. Width: 3', 4'

3. **Depth: 08**", 10", 12", 14", 16", 18"

4. Tempered Glass: T

5. Glass Standard Finish: CLR



GLASS SHELF ASSEMBLY FRAME

Example Part #: GSF 4 08 PLT

. Glass Shelf Frame: GSF

2. Width: 3', 4'

3. **Depth: 08**", 10", 12", 14", 16", 18"

4. Frame Standard Finish: PLT, Optional Catalog Colors



GLASS SHELF ASSEMBLY BRACKETS

Pa	art#	Standard Finish			
8" L:	SG1111				
10" L:	SG1112				
12" L:	SG1113	PLT,			
14" L:	SG1114	Optional Catalog Colors			
16" L:	SG1115				
18" L:	SG1116				



GLASS SHELF ASSEMBLY SUPPORT CHANNEL

P	art #	Standard Finish		
3′ L:	SG1251	PLT,		
4′ L:	SG1252	Optional Catalog Colors		



SUFFIX KEY

PLT = Platinum Paint CLR = Clear Glass



GLASS SHELF ASSEMBLY CLIPS

Part #: SG1591 VG4

1. Glass Shelf Clips: SG1591

2. Standard Finish: VG4



LAMINATED WOOD SHELVES

• Order one pair of Brackets (MPB or MPBF) for each section

• A Style: Front drop lip with square edge

• P Style: Front drop lip with rounded edge

• Drop Lips: 3 5/16"H



Example Part #: LWS A 3 16 LAX

1. Laminated Wood Shelves: LWS

2. **Style: A**, P

3. **Length: 3**′-24′ (even foot increments)

4. **Depth:** 13", **16**", 19", 22", 25"

5. **Standard Finish: LAX**, Optional Catalog Laminates



MULTI-PURPOSE BRACKETS

- Supports Laminated Shelves and Counters
- Standard version installs at 1.5° up, 17° or 30° down
- Flat version installs at 0° only
- Actual length: face of Uprite to end of bracket

Actual Length	Standard Bracket Part # :	Flat Bracket Part # :	Standard Finish
6 1/8"	MPB7		
9 1/8"	MPB10	MPBF10	
11 1/8"	MPB13	MPBF13	PLT,
14 1/8"	MPB16	MPBF16	Optional Catalog Colors
17 1/8"	MPB19	MPBF19	Optional Catalog Colors
20 1/8"	MPB22		
23 1/8"	MPB25		

			SUFFIX KEY		
VG4	=	Clear PVC	LAX	=	Platinum Laminate
А	=	A Style Wood Shelf	PLT	=	Platinum Paint
Р	=	P Style Wood Shelf			



STANDARD

SHELF BRACKET (FOR SLOTWALL)

• Use for 12" glass, acrylic or wood Shelves

• 2" back plate

Part #: SWSB12 PCP

Shelf Bracket: SWSB12
 Standard Finish: PCP



DROP-IN WIRE SHELVES

· One-piece design

• Drop-in Bracket design

• Angular adjustment: flat, 17° or 30° downslope positions

• 15° upslope (except 22"D)

• Either 1" or 1/2" wire spacing



Example Part #: DW 4 16 W1 CHR

1. Drop-In Wire Shelf: DW

2. Width: 3', 4',

3. **Depth: 16**", 19", 22"

4. Wire Spacing: W1, W2

5. Standard Finish: CHR, Optional Catalog Colors







PCP = Polished Chrome Plated W2 = 1/2" Wire Spacing

W1 = 1" Wire Spacing CHR = Charcoal Black Paint



REVERSIBLE WIRE SHELVES

- Consists of 5/16" wire on 1" centers
- Installed with 2 3/4" lip at front or rear
- Angular adjustment: flat or 17°
- Brackets are included and shipped separately
- · Molding holder available

Example Part #:	RBS	4	18	U	QS9	PLT
	1.	2.	3.	4.	5.	6.

1. Reversible Wire Shelf: RBS

2. Section Width: 3', 4'

3. **Depth:** 15", **18**", 21", 24"

4. **Unit: U**

5. Shelf Standard Finish: QS9, PLT, BCP

6. Bracket Standard Finish: PLT, Optional Catalog Colors, QS9, BCP



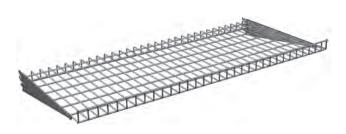
Evenly distributed load of 150 lbs (in flat position)

SNACK SHELF

- · One-piece Wire Shelf
- Angular adjustment: flat or 17° downslant position
- Tilt-in style Bracket
- · 2"H lip-up on front of shelf
- · Molding holders available

Example Part #: WG5971 PLT

- 1. 22"D X 48"W Snack Shelf: WG5971
- 2. Standard Finish: PLT, Optional Catalog Colors







QS9 = Powder Brass Finish BCP = Chrome Plated

PLT = Platinum Paint Finish



CONTINUOUS WIRE BASKETS

- 8"H back and 6"H sloped front
- Reversible when Brackets are in downslant position
- Angular adjustment: flat or 17° downslant position
- Brackets are included and shipped separately
- · Molding holder available
- · Order Dividers separately

Example Part # :	CWB	4	19	U	BCP	PLT
	1.	2.	3.	4.	5.	6.

Continuous Wire Basket: CWB 1.

Shelf Width: 3', 4'

Shelf Depth: 13", 16", **19**", 22" 3.

Unit: U 4.

Shelf Standard Finish: BCP, Optional Catalog Colors 5.

Bracket Finish: PLT, Optional Catalog Colors, Optional BCP



Evenly distributed load of 400 lbs (in flat position)

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

CONTINUOUS WIRE BASKET DIVIDERS

Example Part #: **CWB** 19 **BCP**

Continuous Wire Basket: CWB

Shelf Depth: 13", 16", 19", 22"

Divider: D 3.

Shelf Standard Finish: BCP, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum Paint BCP = Chrome Plated



ENDLESS WIRE BASKET

- Reversible when Brackets are in downslant position
- 8"H Back and 4"H sloped Front
- Angular adjustment: flat or 17°
- Brackets are included and shipped separately
- · Molding holder available

Example Part #:	EWB	4	19	U	ZNC	PLT
	1.	2.	3.	4.	5.	6.

1. Endless Wire Basket: EWB

2. **Shelf Width:** 3', **4**'

3. **Shelf Depth:** 13", 16", **19**"

4. Unit: **U**

5. Shelf Standard Finish: ZNC

6. Bracket Finish: PLT, Optional Catalog Colors, Optional BCP



Evenly distributed load of 200 lbs

ENDLESS WIRE BASKET DIVIDERS

Example Part #: EWB 19 D ZNC

Endless Wire Basket: EWB
 Shelf Depth: 13", 16", 19"

3. Divider: D

4. Shelf Standard Finish: ZNC



EXTRA WIRE SHELF/BASKET BRACKETS

· Sold in pairs only

• Angular adjustment: flat or 17°

Wire Shelf Depth	Wire Basket Depth	Part #	Standard Finish
-	13"	MPBW13	
15"	16"	MPBW16	PLT,
18"	19"	MPBW19	Optional Catalog Colors,
21"	22"	MPBW22	QS9, BCP
24"	-	MPBW25	

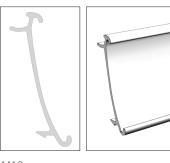


			SUFFIX KEY		
Z	NC =	Zinc Plated	QS9	=	Powder Brass
F	LT =	Platinum Paint	ВСР	=	Chrome Plated



ALUMINUM TAG MOLDING

- To order Shelves and Decks with Moldings attached: Replace "N" at the end of the Shelf or Deck number with desired Molding part number, omitting last two characters (Ex: 4L)
- To order Molding for field installation, use part number examples on this page



M13
• Holds both 1.235" and 1.250" price tags



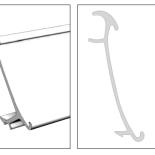
M55Holds both 1.235" and 1.250" price tags up at 55° angle





M35
• Holds both 1.235" and 1.250"

price tags up at 35° angle



MR1

- Holds both 1.235" and 1.250" price tags
- Has extended upper edge to retain shelf top coverings



1. **Molding Type: M13**, M55, M35, MR1

Standard Finish: S, G
 Shelf Width: 3', 4'
 Shelf or Deck: L, S

5. **Standard Finish: SAT**, GOL

MOLDING END TRIM

- Provides protection from exposed Shelf corners
- Snaps into S-Style Shelf Molding and Aluminum Tag Molding

Part #: MET XB5

1. Molding End Trim: MET

2. Standard Finish: XB5



	SUFFIX KEY	
S = Satin Finish (Aluminum Tag Molding Line #2)	SAT = Satin Finish	
G = Gold Finish (Not available for M55L)	GOL = Gold Finish (Not available for M55L)	
L = TL, DL, and HL Style Shelves	XB5 = Plastic Butyrate, Clear	
S = S Style Decks (Aluminum Tag Molding Line #4)		



TAG PROTECTORS

· Clear plastic cover

• 24"L

Part #: HS2461 XB5

Tag Protectors: HS2461
 Standard Finish: XB5



TICKET HOLDERS

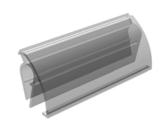
• 27/8"L

· Snaps onto all standard Lozier Shelving and Binning

• Accepts: 0.875" - 1.235" tags/tickets

Part #: HS2441 XB5

Ticket Holders: HS2441
 Standard Finish: XB5



WIRE BASKET/SHELF MOLDING HOLDER

• PTM3V: Clips to lip of Continuous & Endless Wire Basket and Reversible Bakery Shelf

• PTM3H: Clips to horizontal flat edge of Reversible Bakery Shelf

• 3" holder will hold 1.235" tags or M13 Aluminum Molding (order separately)

· Four clips per 4'L molding

· Three clips per 3'L molding



PTM3V

Wire Basket Molding Holder: PTM3V

Part #:

Reversible Bakery Shelf Molding Holder: PTM3H

VG4

Standard Finish





РТМ3Н

PLASTIC PRICE TAG MOLDING (FOR DROP-IN WIRE SHELF)

• Clear Price Tag Holder snaps in place

Product retainer lip

Holds both 1.235" and 1.250" tags at 35° angle

• 1 1/4" height

Example Part #: PTHDR 48 XA5

1. Plastic Tag Holder: PTHDR

2. Width: 3", 36", 48"

3. Standard Finish: XA5





SUFFIX KEY

XB5 = Plastic Butyrate, Clear XA5 = Plastic Acrylic, Clear

VG4 = Clear PVC

QUICK CONNECT

- Max lights per driver: seven 4' or ten 3' fixtures (horizontal or vertical placement)
- · "Plug and play" system enables you to connect Drivers together, minimizing number of outlets needed
- · Easily retrofits to existing fixtures
- Illuminates up to 125-4' or 160-3' shelves on a single 15 amp circuit
- · Universal polarity connection allows for the connector to hook to the power strip in any orientation
- LED life rated to 100,000 hours (tested to the LM-80 standard, approved by the Illuminating Society of North America [IESNA])
- LM-79 tested by DOE qualified, verified and recognized testing laboratory
- Plastic parts made from self-extinguishing UL94 V-0 material
- Energy Star certified
- All component parts are UL, ULc, and CE certified (UL) us



QUICK CONNECT LED LIGHT

- · Secures to underside of Shelf via high-strength, rare earth magnets
- 370 lumens/FT minimum
- · 4000K-Neutral Color Temperature
- Typical Color Rendering Index (CRI)-85
- · 110 degree LED beam spread
- Standard power: 3.3 watts/foot
- · Efficiency: 113 lumens/watt

36" L: 48" L:



Part #:	Standard Finish
LKQC3LED4000	N/A
LKQC4LED4000	14771

QUICK CONNECT POWER TRACK

- · Power Track can be cut in field for various lengths
- · Power Track slides onto Uprite side rail

Example Part #: LKQCT96

1. 96"L Power Track: LKQCT96

Standard Finish: XG9, XG4, XM4



		SUFF	FIX KEY		
N/A	=	No Finish	XG4	=	Black
XG9	=	White	XM4	=	Beige



QUICK CONNECT HARNESS CONNECTOR

- Connects Lights to Power Track
- One 1/8" Cord Management Clip ships with each harness

Part #: Standard Finish

22" L: LKQCH22 31" L: LKQCH31

XG9, XG4





QUICK CONNECT DRIVER-VERTICAL AND HORIZONTAL APPLICATIONS

- 9" Lead and 84" Cord Length
- · Self-regulating feature prevents overloading
- · Can connect with other Drivers, minimizing number of outlets needed
- · 24VDC operation
- Connects to Power Track
- · Use for both vertical and horizontal applications



1. Quick Connect Driver: LKQCPS84LED

2. Standard Finish: N/A





QUICK CONNECT DRIVER-HORIZONTAL APPLICATIONS

- 120" Lead and 84" Cord Length
- · Self-regulating feature prevents overloading
- · Can connect with other Drivers, minimizing number of outlets needed
- · 24VDC operation
- · Connects directly to first light in horizontal run of shelves
- · Use for horizontal applications only
- · Do not use with multiple lights per section

Part #: LKQCPD84LED N/A

1. Quick Connect Driver: LKQCPD84LED

2. Standard Finish: N/A



133	NV4	KEY
133	p.e	1.4

XG9 = White N/A = No Finish

XG4 = Black

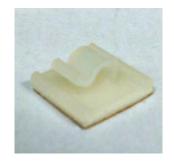
QUICK CONNECT LED CORD MANAGEMENT CLIP

- · Translucent, white nylon
- · Adhesive back
- 1/8" capacity

Part #: LKCORDCLIPA N/A

1. Quick Connect Cord Management Clip: LKCORDCLIPA

2. Standard Finish: N/A



QUICK CONNECT LED WOOD SHELF CLIP

- · Screws to bottom of Wood Shelf
- · 2 Clips per Light
- · Align with magnets on underside of Lights

Part #: LKQCWCLED N/A

. Quick Connect Wood Shelf Clip: LKQCWCLED

2. Standard Finish: N/A



QUICK CONNECT PEGBOARD BACK ADAPTER

- Installs in any Pegboard back with 1" on center holes (1/4" diameter)
- Design replicates profile of Lozier Uprite Side Rail
- Use when Power Track needs to be installed on a non-Lozier fixture

Example Part #: LKQCPBA XG9

1. Quick Connect Pegboard Back Adapter: LKQCPBA

Standard Finish: XG9, XG4





SUFFIX KEY

N/A = No Finish XG4 = Black

XG9 = White

T5 LIGHT KIT

- Slimline Fixture with magnetic attachment
- · No hard wiring required
- · Maximum of 10 Light Kits per Power Supply
- T5 Micro Fluorescent includes 4100K Light tube and cover
- · UL Approved
- · Order Power Supply separately (below)
- Multiple Lights require Connectors (order separately below)
- Order optional Wood Shelf Attachment Clip separately (next page)
- · Order optional Cord Management Clips and extra Light Tubes separately (next page)



Example Part #: LK 4 T5 4100 N/A

1. T5 Light Kit: LK

2. Width: 3', 4'

3. Micro Fluorescent: T5

4. Natural White Color Temperature: 4100

5. Standard Finish: N/A

T5 POWER SUPPLY

- 72" Long
- 3-Prong Power Supply for standard 110 outlet
- · No hard wiring required



1. T5 Power Supply: LKPS72T5

2. Standard Finish: N/A



T5 LIGHT KIT CONNECTOR

- · Use with T5 Light when connecting multiple lights
- · Available in several lengths
- · No hard wiring required

Example Part #: LKC 24 T5 N/A

1. T5 Light Kit Connector: LKC

2. Length: 6", 24", 30", 36"

3. Micro Fluorescent: T5

4. Standard Finish: N/A



SUFFIX KEY

N/A = No Finish



T5 LIGHT TUBE

• Replacement T5 fluorescent tube

Example Part #: LKT 4 T5 4100

1. T5 Light Kit Tube: LKT

2. Width: 3', 4'

3. Micro Fluorescent: T5

4. Color Temperature: 4100



T5 CORD MANAGEMENT CLIP

- Translucent white nylon
- · Adhesive back
- 3/8" capacity

Part #: LKCORDCLIP N/A

1. T5 Cord Management Clip: LKCORDCLIP

2. Standard Finish: N/A



T5 WOOD SHELF CLIP

• Use to attach Light Kit to wood Shelf

Part #: LKWCT5 N/A

1. T5 Wood Shelf Clip: LKWCT5

2. Standard Finish: N/A



SUFFIX KEY

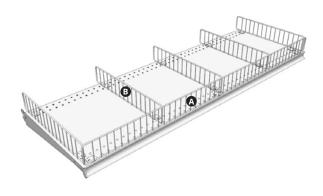
N/A = No Finish

STANDARD WIRE FENCING

- Foot attachment creates tension allowing Fronts and Divider to be used independently
- · Vertical wires on 1" centers

COMPONENTS

- A Fronts
- B Dividers



STANDARD WIRE FENCING FRONT

Example Part #: SWF 4 3 ZNC

1. Standard Wire Fencing Fronts: SWF

Shelf Width: 3', 4'
 Height: 3", 6"

4. Standard Finish: ZNC



STANDARD WIRE FENCING DIVIDER

• Actual Divider length is approximately 2 3/4" less than nominal shelf depth

Example Part #: SWD 3 13 ZNC

1. Standard Wire Fencing Divider: SWD

2. **Height: 3**", 6"

3. **Shelf Depth: 13**", **15**", 16", 17", 19", 22"

4. Standard Finish: ZNC



SUFFIX KEY

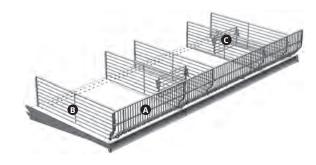
ZNC = Zinc Plated

WIRE BINNING

- · Fronts and Dividers lock together to create rigid system
- Vertical wires on 1/2" centers, Horizontal wires on 5/8" centers
- Use 5"H Dividers with either 3"H or 5"H Fronts, 7"H Dividers with either 5"H or 7"H Fronts
- · Wire Binning series not interchangeable with Freestanding series wire
- 7"H wire available ONLY in BCP
- WBF37, BFD510, BFD710, and BFD713 are NOT available

COMPONENTS

- A Fronts
- B Dividers
- Cross Dividers



WIRE BINNING FRONT

Example Part #: WBF 4 3 BCP

1. Wire Binning Front: WBF

Shelf Width: 3', 4'

3. **Height: 3**", 5", 7"

4. Standard Finish: BCP, Optional Catalog Colors



WIRE BINNING DIVIDER

• Actual Divider length across the top is approximately 1/2" less than nominal length

Example Part #: BFD 3 10 BCP

1. Wire Binning Divider: BFD

2. **Height: 3**", 5", 7"

3. **Shelf Depth: 10**", 13", 15", 16", 17", 19", 22", 25"

4. Standard Finish: BCP, Optional Catalog Colors



WIRE BINNING CROSS DIVIDER

Example Part #: BFCD 3 04 BCP

Wire Binning Cross Dividers: BFCD

2. **Height: 3**"

3. Width: 04", 06", 08", 10"

4. Standard Finish: BCP, Optional Catalog Colors



SUFFIX KEY

BCP = Chrome Plated

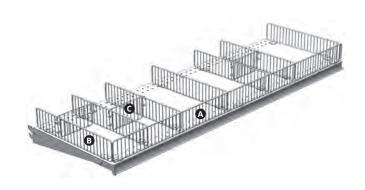


FREESTANDING WIRE

- · Fronts and Dividers attach to shelf top and can be used independently
- Heavy gauge wire frame with vertical wire on 5/8" centers
- Freestanding series not interchangeable with Wire Binning series wire
- FSF26, FSD910, and FSD925 are NOT available

COMPONENTS

- A Fronts
- B Dividers
- **©** Cross Dividers



FREESTANDING WIRE FRONT

Example Part #: FSF 4 3 BCP

1. Freestanding Wire Fronts: FSF

2. Shelf Width: 2', 3', 4'

3. **Height: 3**", 6"

4. Standard Finish: BCP, Optional Catalog Colors



FREESTANDING WIRE DIVIDER

• Actual Divider length is approximately 1 3/4" less than the shelf depth

9"H wire dividers available ONLY in BCP

Example Part #: FSD 3 10 BCP

1. Freestanding Wire Divider: FSD

2. **Height: 3**", 6", 9"

3. **Shelf Depth: 10**", 13", 15", 16", 17", 19", 22", 25"

4. Standard Finish: BCP, Optional Catalog Colors



FREESTANDING WIRE CROSS DIVIDER

Example Part #: FSCD 3 04 BCP

1. Freestanding Wire Cross Dividers: FSCD

2. Height: 3"

3. Width: **04**", 06"

4. Standard Finish: BCP, Optional Catalog Colors



SUFFIX KEY

BCP = Chrome Plated

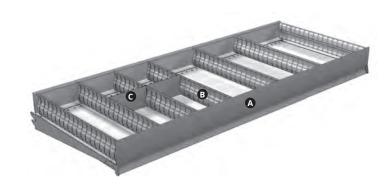


METAL BINNING

- 3"H
- Fronts and Dividers attach to Shelf perforations
- Dividers and Cross Dividers are adjustable in 1" increments

COMPONENTS

- A Fronts
- B Dividers
- **G** Cross Dividers



METAL BINNING FRONT

Example Part #: HS1152 PLT

- 1. Metal Binning Front: HS1152
- 2. Standard Finish: PLT, Optional Catalog Colors



METAL BINNING DIVIDERS

Shelf Depth	Part #	Standard Finish
10"	HS1131	
13"	HS1132	
15"	HS1133	DIT
16"	HS1134	PLT, Optional Catalog Colors
17"	HS1135	Optional Catalog Colors
19"	HS1137	
22"	HS1138	



METAL BINNING CROSS DIVIDERS

Part	t #	Standard Finish
4" L: H	IS1121	PLT,
6" L: H	IS1122	Optional Catalog Colors



WIRE CAN DIVIDERS

· Fits all standard Lozier Shelves and Decks

Example Part #: WCD 13 ZNC

1. Wire Can Divider: WCD

2. **Shelf Depth:** 7", 10", **13**", 15", 16", 17", 19", 22", 25", 28", 31"

3. Standard Finish: ZNC



SUFFIX KEY

PLT = Platinum Paint ZNC = Zinc Plated



SHELF EXTENDER

- 10 1/4"W x 5 3/4"D
- 1/2"H lip serves as a product retainer
- Fits all standard Shelves
- Two plastic fasteners per unit included

Example Part #: HS1111 PLT

1. Shelf Extender: HS1111

2. Standard Finish: PLT, Optional Catalog Colors



STEEL SHELF RETAINER

1"H

• Snaps into front or rear holes of all standard Shelves and Decks

· Snap fasteners included

Part #		Standard Finish
36" L:	HS1251	PLT,
48" L:	HS1252	Optional Catalog Colors



SPOT LITE SHELF EXTENDER

- · Attaches to all standard perforated Shelves and Decks
- Radius front accepts 1.235" tags
- Recommended for Light Duty applications
- See Radius Front Display Shelves and Decks for heavier load capacity applications

Example Part #: SPOT 4 03 PLT

1. Spot Lite Shelf Extender: SPOT

2. Shelf Width: 2', 30", 3', 4'

3. Projection: 03"

4. Standard Finish: PLT, Optional Catalog Colors





SUFFIX KEY

PLT = Platinum Paint

STAINLESS STEEL SHELF/DECK COVERS

• Protects Shelf and Deck tops from abrasive or corrosive products

• Hooks into tag molding and secures at rear with double sided tape

Example Part #: C 4 19 STS

1. Stainless Steel Cover: C

2. **Shelf Width:** 3', **4**'

3. **Shelf Depth: 19**", 22", 25"

4. Standard Finish: STS



W HOOKS

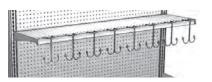
• Fits into front row of perforations on steel Shelves or holes of Compartment Crosstubes

· Recommended maximum of eight hooks per four liner feet

Part #: DA1751 BCP

1. W Hook: **DA1751**

2. Standard Finish: BCP







STS = Stainless Steel BCP = Chrome Plated

