

Centennial Profile Accessories

• All accessories are FOB Concord, Ontario

FLUSH SAFETY BAR FOR BOX BEAMS



Model	Dimens	ions	Wt. Cap.	Price
No.	W" x	L"	lbs.	/Each
RB878	2 x	42	1100	
RB884	6 x	42	1200	
RB872	12 x	42	1200	

DRUM CRADLE

- · For positive positioning of cylindrical containers
- Unit fits onto cross bars and



Drum cradle (Type II - 42")

SKID CHANNELS

RB848

- For use with legged skids
- · Fits across beams, from front to rear
- · Recessed channel provides support for skid legs



Model	Dimensions	Price
No.	W" x L"	/Each
RB923	6 x 42	

WALL CONNECTORS

- Wall connectors are used to provide a tie between racking and the wall
- Plate is punched to allow lagging



Model		Price
No.	Size"	/Each
RB835	6	
RB830	12	

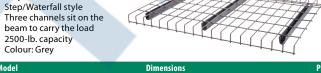
ROW CONNECTORS

- Row connectors are used on back to back racking layouts to maintain spacing between rows
- May be located at any level other

than whe	re a stringer is located		1	
Model No.		Size"	11 -	Price /Each
RB327		6		
RB328		8		
DD222		12		

Wire Decking

- · Easy to install



Model	Dimensio	ns	Price
No.	W" x	D"	/Each
RL379	46 x	42	
RL380	52 x	42	
RL377	46 x	36	
RL378	52 x	36	

Redirack Profile Accessories

HOOKOVER SAFETY BAR FOR BOX BEAMS



Model	Dimensions	Wt. Cap.	Price
No.	W" x L" x H"	lbs.	/Each
DI 024	2 v 42 v 4	1000	

SAFETY BAR FOR STEP BEAMS

- Sits in pre-slitted Redirack beams
- Prevents pallets from falling between beams
- Galvanized
- Fits 42" frame



Model	Dimensions	Wt. Cap.	Price
No.	W" x L"	lbs.	/Each
RL029	2 x 38	1000	

Pallet Rack Back Guards

Back guards help prevent accidents by keeping pallets and their contents from falling off the back of the rack. These guards increase safety where pedestrian pathways are behind the rack.

- Constructed using a 10-gauge frame, and 2" x 2", 10-gauge wire mesh with stiffeners
- Available in a variety of sizes to
- fit most pallet rack configurations Guard brackets are designed to
- fit almost any style of rack Durable safety yellow finish
- · Hardware not included





KD131

KLETON

Create a pallet rack back guard designed for your application

1. Choose one or a combination of back guard panels to create the required width and length

Model		Weight	Price
No.	Dimensions'	lbs.	/Each
KH926	1 x 4	10	
KH914	2 x 4	12	
KH930	3 x 4	20	
KD130	4 x 4	23	
KD131	8 x 4	45	

- 2. Choose a mounting bracket that provides the required depth
- Minimum of four brackets required

Model		Weight	Price
No.	Dimensions"	lbs.	/Each
ML231	4 x 6	2	
ML232	4 x 9	2	
ML233	4 x 12	3	

3. Hardware required

For each additional panel, add: 2 x MMB721 and 2 x MMH254 For each mounting bracket, add: 3 x MMP624 and 3 x MMB721