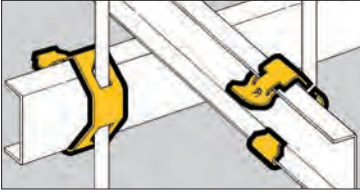


*Read safety/installation instruction sheets in packages before use.
These products are designed for positioning only. No load rating.*

Lathers channel



- For fastening standard lathers channels to wires and plain rods.
- Fits 1/2" through 5/8" channel flange widths.
- Accepted for use by the City of New York Department of Buildings. MEA 383-91-M.
- Static Load Capacity: 160 Lbs.

Rod & Wire Fasteners

Side Mounts



BL-24-2



BL-24-4



UPC/Part Number	Catalog Number	Channel Size	Rod/Wire Size	Box Qty.
78101119882	BL-24-2	1 1/2"	#8 Wire	100
78101119883	BL-24-4	1 1/2"	1/4"	100
78101119885	BL-32-4	2"	1/4"	100

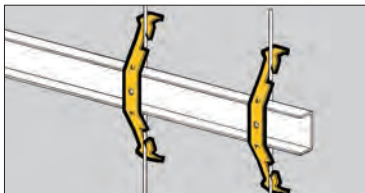


Center Mount



UPC/Part Number	Catalog Number	Channel Size	Rod/Wire Size	Box Qty.
78101119884	BL-24-4C	1 1/2"	1/4" Rod	100

Read safety/installation instruction sheets in packages before use.

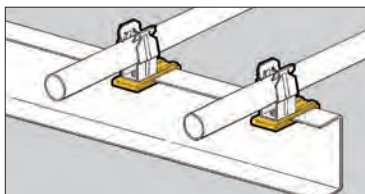


- For fastening standard 1½" lathers channel to wires and plain rods.
- Wire size: #8 and #9.
- Rod size: 3/16" and 1/4".
- Fits 9/16" thru 5/8" channel flange widths.
- Static Load Capacity: 100 Lbs.

Rod & Wire Fasteners



UPC/Part Number	Catalog Number	Description	Box Qty.
78101119880	BL1	Channel to Rod & Wire	100



- Serves as a mounting base for conduit fasteners or electrical boxes.
- Attaches to either flange of lathers channel with 1/4"-20 screw (furnished).
- Fits channel flange widths up to 5/8".

Flange Fasteners

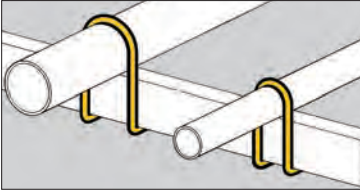


UPC/Part Number	Catalog Number	Description	Box Qty.
78101119881	BL2	Flange Fastener with Screw	100

Note: This product is designed for positioning only. No load rating.

Read safety/installation instruction sheets in packages before use.

Lathers channel



- Fastens EMT to 1½" lathers channel.
- Static Load Capacity: 50 Lbs.
- Finish: Zinc Plated.

Conduit Fasteners



BL3-20

BL3-12

UPC/Part Number	Catalog Number	EMT Conduit Size	Box Qty.
78101119902	BL3-8	½"	100
78101119903	BL3-12	¾"	100
78101119904	BL3-16	1"	100
78101119905	BL3-20	1¼"	100

Read safety/installation instruction sheets in packages before use.