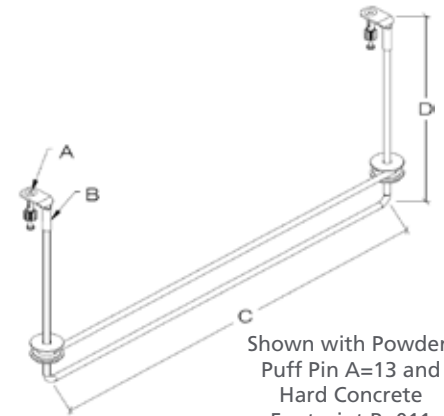


- Supports MC/AC and Flexible Conduit
- Reduces the expense of costly trapezes
- UL listed hardware
- Run cables high and tight to avoid other trades
- Restraint washers hold crossbar in place
- Max load per trapeze: 100 Lbs (Refer to table below)
- Refer to page 28 for project building code and seismic requirements.

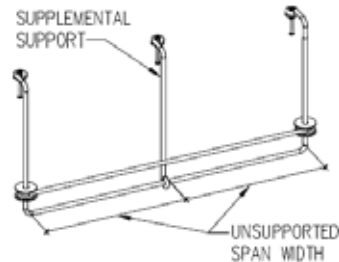


Shown with Powder Puff Pin A=13 and Hard Concrete Footprint B=011

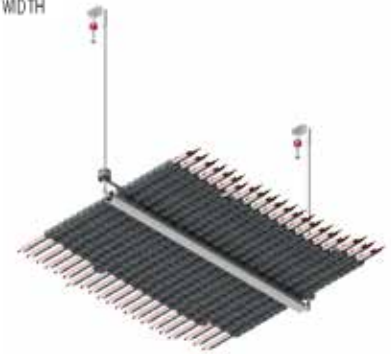
Tip...Take a look at the Fig 101 to stack MC vertically.

Max Capacity Based on Span	
12" Span	50#
14" Span	40#
16" Span	30#
18" Span	20#

\*Add supplemental support to reduce max unsupported span width



<b>Contractor:</b>		<b>Ship to Address:</b>	
<b>PO#</b>		<b>Order Date:</b>	
<b>**All Orders are Custom and Therefore Non-cancellable and Non-returnable</b>			



Tip..."Rollers" can be added to the crossbar to help the MC slide through the supports. Just ask!

	A	B	C	D	E	Qty
Fig 120						
Fig 120						
Fig 120						

A		B		C	D	E	
*00	No Fastener	*01	*011	Width (Inches)	Drop Length (Inches)	Supplemental Support	
*01	1-1/4" Power Actuated Pin—1" Embedment	 90° Footprint	 Hard Concrete Footprint			*01	Yes
*02	1-1/2" Power Actuated Pin—1-1/4" Embed			*02	No		
*03	1/4" x 3-1/4" Wedge Anchor (2" Embed)	 Gas Tool Footprint	 Sidemount Footprint				
*03.1	3/8" x 3" Wedge Anchor (2" Embed)						
*04	1/4" x 1-3/4" Concrete Screw Anchor	*012	*02				
*04.1	3/8" x 1-3/4" Concrete Screw Anchor	 Gas Tool Footprint	 Sidemount Footprint				
*06	#10 Hex Washer Head Self Driller						
*07	#10 Hex Washer Head Sharp Point	 Threaded End (1/2" of Threads)	 Straight Rod				
*08	Timberpin (Wood Applications)						
*09	Wide Mouth Beam Clamp	*03	*04				
*12	Adjustable Hammer-on BC Rotates 360° Specify Flange Thickness)	 Threaded End (1/2" of Threads)	 Straight Rod				
*13	1-1/4" PowderPuff Pin—1" Embedment						
*14	Stiffy Wood Pull Down Attachment						
*16	Hammer-on Beam Clamp 1/8" - 3/4" Flange	*10 Other-Please Specify					
*17	Bar Joist Pull Down Clamp 1/16" - 1/4" Flange						
*25	Other—Please Specify						

Additional Fastener Options are Shown on Pages 19-21

## Application Examples

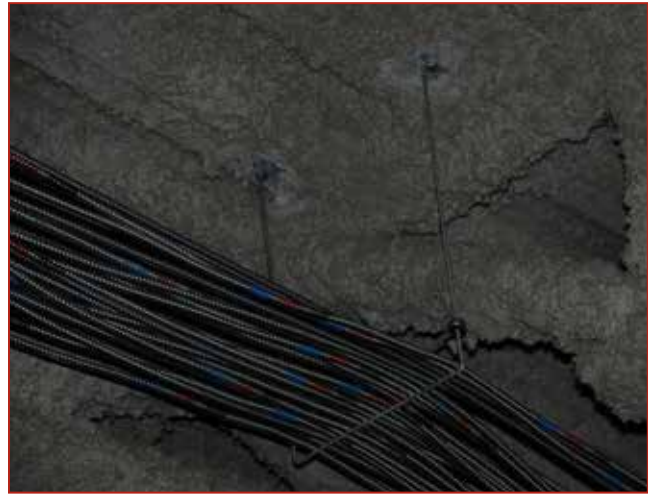


Fig. 120



ELECTRICAL/LOW VOLTAGE APPLICATIONS



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