



CABLE RISER BRACKETS

No. Cables to be Supported	Max. Cable Outside Diameter (mm) (in)		Epoxy Insert Frame		Mounting Bracket Style	Patton & Cooke Catalog No
			Qty per Assembly	Size-Diameter (mm) (in)		
One	47.5 1.870	1	76.2 3.0	Low Profile	5M11B-x	
				Extended	5M11-x	
Three	24.1 0.950	1	76.2 3.0	Low Profile	5M11B-3-y	
				Extended	5M11-3-y	
	30.1 1.187	1	114.3 4.5	Extended	5M10-3-y	
				47.5 1.870	3	76.2 3.0
Extended	5M8-x					

ORDERING PROCEDURE:

- Determine the following:
 - Number of cables to be supported.
 - Outside diameter of each cable.
 - 1 or 3 cable insert style.
 - Mounting bracket style.
- Select catalog number of cable riser bracket.
- Provide outside diameter of the cable in inches and substitute this dimension for "x" or "y" in catalog number.
- Make sure that the outside diameter of the cable does not exceed the maximum cable outside diameter listed.

Example: Three 0.950" outside diameter cables to be supported in a single insert, low profile cable riser bracket.
Catalog number **5M11B-3-0950**

WEIGHTS AND DIMENSIONS

Illustration (not to scale)	Patton & Cooke Catalog No	Dimensions								Weight	
		^a (mm) (in)		^b (mm) (in)		^c (mm) (in)		^d (mm) (in)		(kg)	(lb)
	5M11B-x	114	4.0	105	4.1	140	5.5	133	5.3	2.0	4.5
	5M11B-3-y	114	4.0	105	4.1	140	5.5	133	5.3	2.0	4.5
	5M10-x	210	8.3	178	7.0	254	10.0	86	3.4	2.3	5.0
	5M10-3-y	210	8.3	178	7.0	254	10.0	86	3.4	2.3	5.0
	5M11-x	279	11.0	105	4.1	140	5.5	137	5.4	2.3	5.0
	5M11-3-y	279	11.0	105	4.1	140	5.5	137	5.4	2.3	5.0
	5M8A-x	229	9.0	105	4.1	229	9.0	137	5.4	4.5	10.0
	5M8-x	330	13.0	105	4.1	229	9.0	137	5.4	5.0	11.0

For custom cable riser bracket designs contact Patton & Cooke.