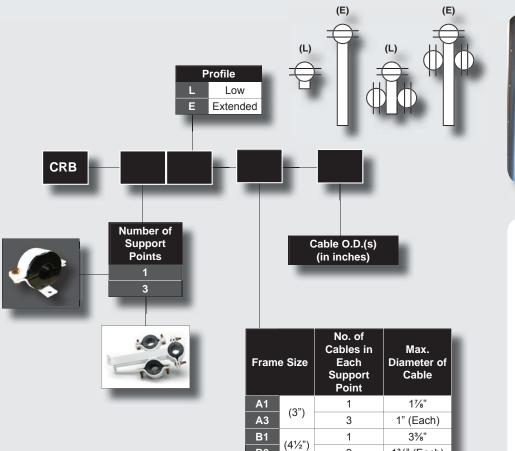


Patton & Cooke cable riser brackets attach insulated cable, conduit or piping to wall, roofs, and poles.

The brackets keep the cable safe and out of harms way. Cable riser brackets are available in a variety of combinations and sizes.



B3



ORDERING PROCEDURE:

- 1. Determine the following:
 - a. Number of support points (1 or 3).
 - b. Profile type (Low or Extended).
 - c. Frame size, number of cables in each support point
 - d. Cable O.D.'s (in inches).
- 2. Select catalogue number of cable riser bracket.

3. Make sure that the outside diameter of the cable does not exceed the maximum cable diameter listed.

For custom cable riser bracket design, contact Patton & Cooke.

Example: One support point, with a low profile, 3" frame size with 3 cables with 0.90" O.D.'s.

Catalogue number: CRB-1L-A3-0.90



High Voltage Equipment Solutions. Design and Manufacturing.

3

1¾" (Each)