

## PAC-CLAD Column Covers - Request for Quote

Customer: \_\_\_\_\_ Date: \_\_\_\_\_

Project Name: \_\_\_\_\_

Project Location: \_\_\_\_\_

Joint Style:



Flush Joint (includes Rivnut Assembly)

Indicate:

 PAC 1000F  Round

 PAC 2000F  Square


Reveal Joint (Includes C-Channel, sealant not included)

Indicate:

 PAC 1000R  Round

 PAC 2000R  Square


Caulk Joint (Does not include Backer Rod or Caulking)

Indicate:

 PAC 1000C  Round

 PAC 2000C  Square

Quantity	Structural Column Type & Size*	Height (inches)	Diameter (Round)	OR	W x L (Square, Rect)
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

\*Please include structural column size so that clips required can be calculated

Note - Max Continuous Length is 12'. Columns greater than 12' will require stacking horizontal joint

### Material:

.125 Mill Aluminum (Post Painted)  
 .125 Mill Aluminum (Post-Anodized)  
 .125 Mill Aluminum  
 Stainless Steel - 16 GA, 3042B  
 Stainless Steel - 16 GA # 4 Polished  
 Stainless Steel - 16 GA #8 Polished

Composite - Brushed Alum.  
 Composite - 4 mm - Special  
 Composite - 4 mm FR core

### Finish

Post Paint - 2 coat Std Kynar  
 Post Paint - 2 coat Mica Kynar  
 Post Paint - 3 coat std Kynar  
 Post Paint - 3 coat Metallic Kynar

Anodized - Clear Std  
 Anodized - Clear Class I  
 Anodized - Bronze Std  
 Anodized - Bronze Class I

Indicate Finish/Color: \_\_\_\_\_ N/A (If SS or Composite Above)

Indicate below if any special elements required -- IE Bases, Capitals, Reveals, etc.

NOTE: If intermediate reveals required, elevations will need to be submitted to determine number of sections