

Rotarylok Bulletin Sections

The Formetco Rotarylok Bulletin Sections are available in a "TRUE WIDTH", 28.8" wide section that will give you an exact 10' 6"x36', 12'x24', 14'x48' and a 20'x60' bulletin without a sliver sections.

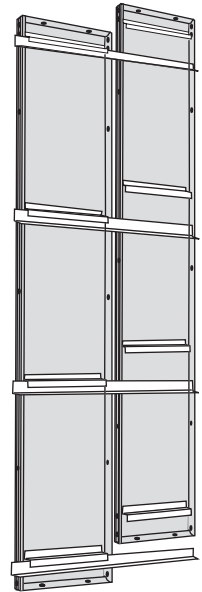
The top, bottom and sides of the Formetco Rotarylok Sections are rolled formed for extra strength and for easy cut-out attachment.

Formetco Rotarylok Sections can be fabricated in special widths and lengths to meet the special requirements of your clients.

Rotarylok Hangers, for hanging on angle iron stringers, are factory spot welded to your spacing specifications. Rotarylok Back Braces for use with "L" Bolts, Nuts and Keys, or Wood Clips and keys



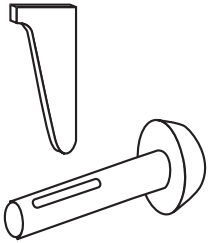
"True Width"
Rotarylok Sections



Rotarylok Sections
on
Angle Iron Stringers

Pin & Key

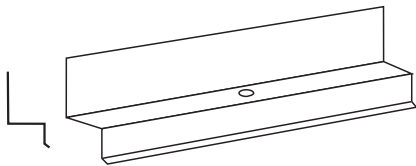
The Formetco Rotarylok Sections can be secured side-by-side with Pins & Keys to form a solid face and assure good alignment.



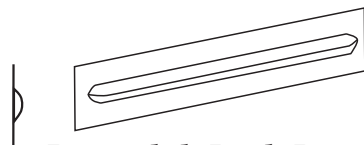
Pin & Key

Stop-Pop Primer/Block-Out

Stop-Pop is both a primer and block-out developed for the Outdoor Advertising Industry. Stop-Pop dries to a baked-on acrylic enamel like finish to resist the popping caused by rapid temperature changes. Stop-Pop covers approximately 135 sq ft per gallon. Mix 4 to 1 ratio, Stop-Pop to Zylene when rolling on sections.



Rotarylok Hanger



Rotarylok Back Brace

Rotarylok Chart

Number Sections	True Width
	28.8"
1	2' - 4 13/16"
2	4' - 9 19/32"
3	7' - 2 13/16"
4	9' - 7 3/16"
5	12' - 0"
6	14' - 4 13/16"
7	16' - 9 19/32"
8	19' - 2 13/32"
9	21' - 7 3/16"
10	24' - 0"
11	26' - 4 13/32"
12	28' - 9 19/32"
13	31' - 2 13/32"
14	33' - 7 3/16"
15	36' - 0"
16	38' - 4 13/16"
17	40' - 9 19/32"
18	43' - 2 13/32"
19	45' - 7 3/16"
20	48' - 0"
21	50' - 4 13/16"
22	52' - 9 19/32"
23	55' - 2 13/32"
24	57' - 7 3/16"
25	60' - 0"

Rotarylok Bulletin Sections

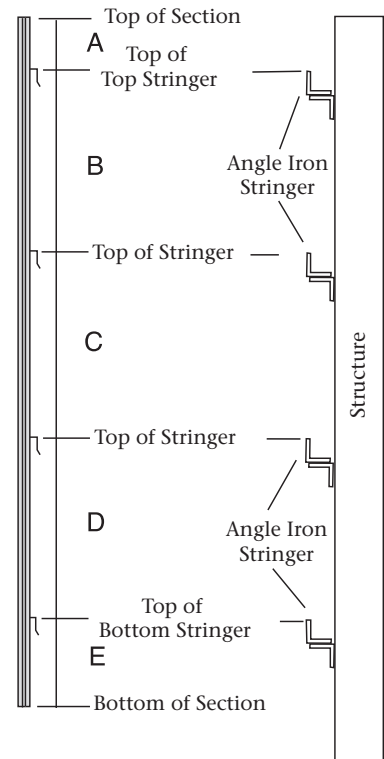
Rotarylok Hanger Spacing

Correct hanger spacing is important.

Measure from the top of the section down to the top of the top stringer. Then measure from top of stringer to top of next stringer down until all measurements are taken. Lastly, subtract all the above measurements from the total height of the section to get the last measure.

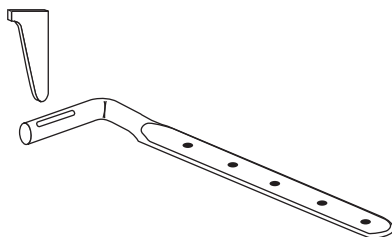
When matching old sections where you do not have the original stringer spacing recorded, remember that the hangers are probably out of kilter. You should measure from the top of section down with sections on the angle iron stringers, then measure the stringers on the structure for an accurate spacing.

Hanger Spacing

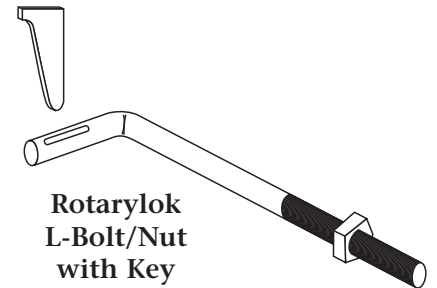


Rotarylok L-Bolt/Nut with Key Rotarylok Wood Clip with Key

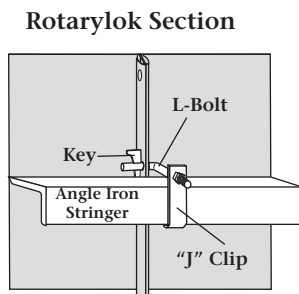
When your angle iron is turned where you can not use hangers, or you have wooden stringers then your Rotarylok Sections can be attached to your angle iron stringers with L-Bolts and Nuts and "J" Clips or "RVJ" Clips on 4" x 3" angle iron. Use the Wood Clips to attach directly to wood stringers.



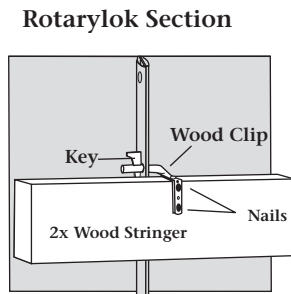
Rotarylok Wood Clips



Rotarylok L-Bolt/Nut with Key

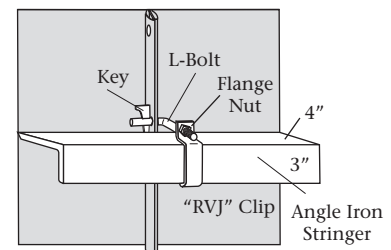


L-Bolt/Nut



Wood Clip

Rotarylok Sections



L-Bolt, Key and Flange Nut



"RVJ" Clip
Use with L-Bolt
on 4" x 3" Angle Iron