

SR364 Series - Glass Rail Post Specifications and Part Numbers

SR364-

IOI = Inline
 RAI = Right Angle Inside
 RAO = Right Angle Outside
 FFO = 45° Outside
 FFI = 45° Inside
 LEN = Left End
 REN = Right End

SR364-XXX-

D = Deck Mount
 F = Fascia Mount

SR364-XXX-X-

BLK= Black
 WHT= White
 BRZ = Bronzer Beige

Post part number	Height (in)	Depth (in)	Width (note 1)	Weight (lb)	Alloy	Specifications	Material / Construction
SR364-IOI-F-xxx	42.00	4.75	2.20	5.45	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-IOI-D-xxx	34.00	4.75	2.20	5.45	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-RAI-F-xxx	42.00	4.75	2.80	6.35	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-RAI-D-xxx	34.00	4.75	2.80	6.35	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-RAO-F-xxx	42.00	5.25	2.80	6.35	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-RAO-D-xxx	34.00	5.25	2.80	6.35	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-FFO-F-xxx	42.00	4.75	2.70	6.05	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-FFO-D-xxx	34.00	4.75	2.70	6.05	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-FFI-F-xxx	42.00	5.05	2.70	6.05	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-FFI-D-xxx	34.00	5.05	2.70	6.05	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-LEN-F-xxx	42.00	4.75	1.35	5.00	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-LEN-D-xxx	34.00	4.75	1.35	5.00	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-REN-F-xxx	42.00	4.75	1.35	5.00	6035-T5	IBC section 1607	Extruded aluminum welded channels
SR364-REN-D-xxx	34.00	4.75	1.35	5.00	6035-T5	IBC section 1607	Extruded aluminum welded channels
				(note 3)			
Glass panel thickness (note 2)	0.5						
Maximum post spacing	48						
Glass panel height	34 to 38						
Mounting Bolts	3/8 dia. stainless						
Mounting lags	3/8 dia. by 2 inch min. stainless						

Note 1: Max dimensions (inches) do not include 1 inch glass stop or post mounting brackets / flange

Note 2: Glass material must meet IBC section 2407 requirements

Note 3: Weight does not include mounting brackets / flange