

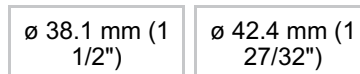


Adjustable Angle Elbow from 110° To 180°

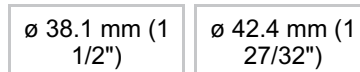
Material



Handrail Size



Baluster Post Size



Curvature angle



DESCRIPTION

For 110° to 180° angles

Adjustable connector to customize round handrails

ADVANTAGES AND BENEFITS

Easy to use, simply insert and glue the connector inside each end of the round tubes. The adjustable elbow connector allows to adjust the angle of the round handrail with ease, from 110° to 180°.

AVAILABLE PRODUCTS

Product #	Material	Handrail Size	Baluster Post Size	Curvature angle
HR18427042170	Stainless Steel 304	ø 42.4 mm (1 27/32")	ø 42.4 mm (1 27/32")	110° to 180°
HR14031203812	Stainless Steel 316	ø 38.1 mm (1 1/2")	ø 38.1 mm (1 1/2")	0° to 70°
SSEBLNDFLUSH	Stainless Steel 316	ø 42.4 mm (1 27/32")	ø 42.4 mm (1 27/32")	110° to 180°
SSEBLNDFLUSH170	Stainless Steel 316	ø 42.4 mm (1 27/32")	ø 42.4 mm (1 27/32")	110° to 180°

TECHNICAL SPECIFICATIONS

Handrail Type	Round Tubing
Finish	Stainless Steel
Recommended Location Usage	Interior, Exterior
Thickness	2 mm
Category	Connectors
Baluster Post Type	Round Tube

APPLICATION

Connects two round tubes to create the corner of the handrail. Ideal for architectural projects such as the installation of stairs and balusters with cables, rods or glass. A strand of glue during assembly helps to solidify and better secure the connection between the components.

IMPORTANT INFORMATION

This illustration is provided for visual reference only. Actual product may vary. Order hardware before starting the job. The manufacturer reserves the right to change product and information without notice. Always follow the instructions inside the package. Drawings and technical documents contain examples of hardware from different manufacturers. The customer may not in any case make a claim following the use of these documents. The Company disclaims any responsibility for the structural details related to a construction or project. Installation must always be done by qualified personnel. Make sure that the product is properly installed using suitable fixtures on the support material. Never exceed the maximum load or size recommended by the manufacturer.

DISCLAIMER

The preceding information, as well as any technical recommendation given in writing or verbally, whether based on tests or not, is provided to the best of our knowledge. Recommendations are non-binding and do not diminish your responsibility for determining the correctness of these recommendations and the suitability of the product for your particular purpose. The application, use or processing of our products, as well as the execution of projects based on our technical recommendations are beyond our control and therefore exclusively your responsibility. Sales of our products are subject to our most recent General Sales and Delivery Conditions. Please note that Richelieu will not accept any returns or claims for unpackaged products.

PRODUCT PHOTOS

