



# 90° Decorative Elbow

#### Finish



#### **Material**



#### **Handrail Size**

ø 38.1 mm (1	ø 50.8 mm
1/2")	(2")

#### **Baluster Post Size**

ø 38.1 mm (1	ø 50.8 mm
1/2")	(2")

### DESCRIPTION

#### Flush Style Elbow for Handrail

Easy-to-use, quality finish corner connector

This elbow is designed to connect two round tubes, which makes it possible to connect the handrails to create a 90° corner. Its angled elbow makes it perfect for any style of railing.

### **ADVANTAGES AND BENEFITS**

Ideal for architectural projects such as staircases and glass, cable or rod balustrades Can also be used for bar counter footrest applications. Available in several sizes

### **AVAILABLE PRODUCTS**

Product #	Finish	Material	Handrail Size	Baluster Post Size
732112130	Brass	Solid Brass	ø 38.1 mm (1 1/2")	ø 38.1 mm (1 1/2")
7322130	Brass	Solid Brass	ø 50.8 mm (2")	ø 50.8 mm (2")
732112170	Stainless Steel	Stainless Steel 304	ø 38.1 mm (1 1/2")	ø 38.1 mm (1 1/2")
7322170	Stainless Steel	Stainless Steel 304	ø 50.8 mm (2")	ø 50.8 mm (2")



### **TECHNICAL SPECIFICATIONS**

Handrail Type	Round Tubing
Recommended Location Usage	Interior
Curvature angle	90°
Baluster Post Type	Round Tube

## APPLICATION

A glue strand during assembly helps to solidify and better secure the connection between the components.

### **IMPORTANT INFORMATION**

Be sure to set the product in a suitable material. Never use aerosol lubricant on this product. Maintenance: clean the product with a soft cloth and a non-abrasive soap or ammonia. The image is provided for visual reference purposes only. The product may differ from the illustration. Be sure to order the hardware before starting work. The manufacturer reserves the right to modify any product or information without notice; always follow the instructions provided inside the package. All drawings and technical documents show mounting examples that use hardware from different manufacturers. The customer can not make any claim as a result of the use of these documents. The company declines all responsibility for structural details related to a construction or project. Always entrust the execution of your work to qualified persons.

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## **PRODUCT PHOTOS**

