



# 90° Saddle for Flat Surface Handrails

Finish



#### DESCRIPTION

#### Stainless steel saddle corner connector

Designed for flat surface handrails, this 90° saddle allows for creating corners in your handrail and is compatible with our articulated or fixed handrail brackets.

# **ADVANTAGES AND BENEFITS**

Easy to use, screw the bracket on the support and then screw it to the handrail The bracket enables several connections between components for balusters: - connect a handrail to a fixed connector bracket; - connect a handrail to an adjustable angle connector bracket.

# **AVAILABLE PRODUCTS**

| Product #      | Finish                |
|----------------|-----------------------|
| SSUA0012116169 | Black Stainless Steel |
| SSUA001211GB   | Graphite Black        |
| SSUA0012116S   | Stainless Steel       |
| SSUA0012116170 | Stainless Steel       |

# **TECHNICAL SPECIFICATIONS**

| Handrail Type              | Flat Tubing         |
|----------------------------|---------------------|
| Recommended Location Usage | Interior, Exterior  |
| Height                     | 4 mm                |
| Width                      | 43.5 mm             |
| Length                     | 43.5 mm             |
| Material                   | Stainless Steel 316 |

#### **IMPORTANT INFORMATION**

This illustration is provided for visual reference only. Actual product may differ from the illustration. Order hardware before starting the job. The manufacturer reserves the right to change product and information without notice. Always use the instructions inside the package. Drawings and technical documents contain examples of hardware from different manufacturers. The customer may in no case make a claim following the use of these documents. The Company waives any responsibility for the structural details related to a construction or project. Installation must always be done by qualified personnel. Always make sure that the product is properly installed using suitable fixings to the support material.



# DISCLAIMER

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#### **PRODUCT PHOTOS**

