

## GSS Safe - GSS Spacer 300



**1 PIECE IN CONNECTION  
WITH GSS BRACKET**

### PURPOSE

- To be used in combination with the GSS Bracket **3007** and the coupling pipe to extend the post for a secure roof transition on a flat roof. The eaves can now also be safely completed. (Outer wall: Often insulation panels with stucco or façade erected after completion of the flat roof)

### TECHNICAL DATA

- Processed galvanised steel sheet 4 mm.
- 2 wing nuts M8 on 2 carriage bolts M8.
- 1" galvanised pipe with securing pin M6.

### PACKAGING DETAILS

| Item Number   | Quantity per Pack | Weight | Length | Width   | Height |
|---------------|-------------------|--------|--------|---------|--------|
| GSS3017       | 1 Piece           | 1.2 kg | 0.25 m | 0.075 m | 0.15 m |
| Coupling Pipe | 1 Piece           | 1.2 kg | 0.2 m  | 0.05 m  | 0.04 m |

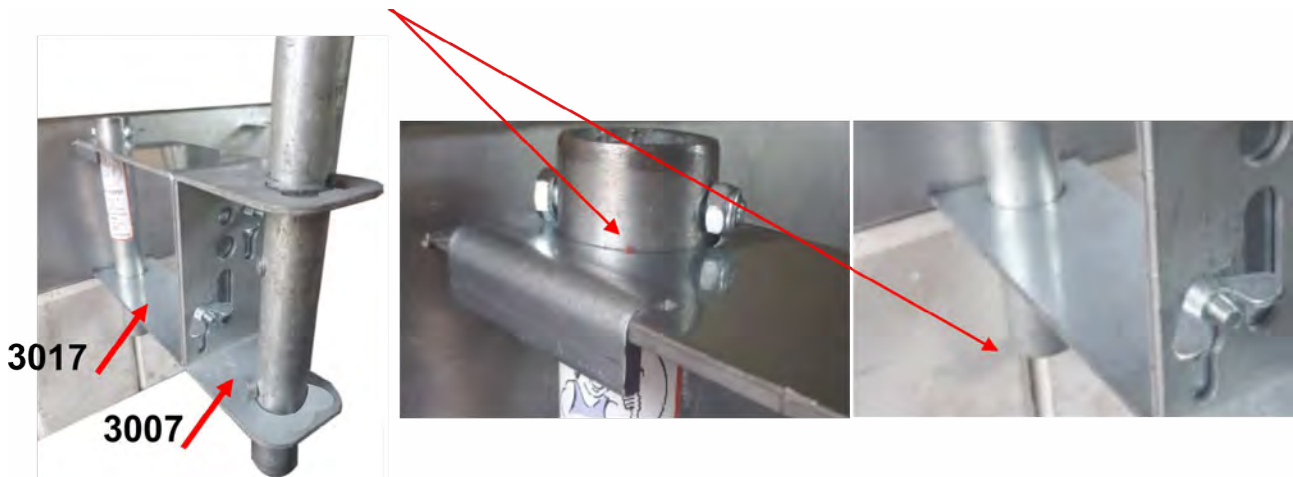
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### USE

Mount the GSS Bracket (Item 3007) to the spacer. Note: The top of one bracket belongs on top of the other.

Loosen the wing nuts 1 cm. Slide the 2 wing recesses of the GSS Bracket over the wing screws, push them down as far as possible, and tighten the wing nuts firmly.

First, remove the securing post and then place the assembly on the 2 remaining protruding plates. Now push the coupling pipe through the 2 holes of the spacer bracket and the 2 openings of the plates as far as possible.



### CAUTION!

**Insert the riser pipe completely through the upper and lower plates until the bolt rests on the spacer bracket.**

**Employees are obliged to equip themselves with PPE for all activities.  
Wear a safety harness if there is a risk of falling from the building!**

**To absorb lateral forces, it is necessary to screw the boards to the brackets.  
The railing can only be considered safe once all the boards have been attached and screwed to the post holders. The boards should also be connected at the corners using the corner connector, with 3 screws each.**

Here's a link to a video: [Item 3017 GSS Spacer](#).



The spacer is reusable at any time.