

GSS Safe - GSS Wall Hook



8 PIECES

For anchoring GSS brackets in quick-build bricks

PURPOSE

- For anchoring GSS brackets in quick-build bricks.

TECHNICAL DATA

- Anchor made of galvanized wire of 10 mm.
- Machine bent.
- Special nut with welded mounting plate.

PACKAGING DETAILS

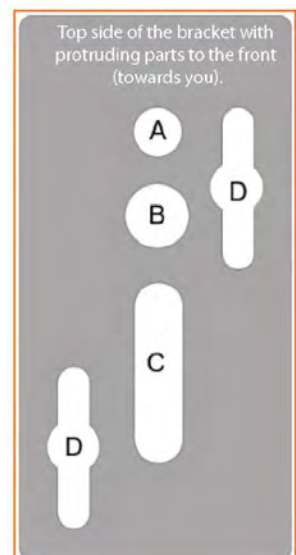
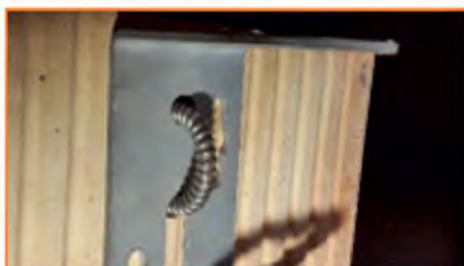
Item Number	Quantity per Pack	Weight	Length	Width	Width
GSS3021	8 Pieces	2.5 kg	0.28 m	0.1 m	0.1 m

USE

When the GSS bracket is used on a wall that is not made of solid bricks, use the wall hook. Drill two holes of 12 mm. Hold the bracket against the wall to determine the position of the holes. Drill a hole about 3 cm deep and as high as possible through slot C. Now drill through the round hole A of the bracket horizontally through the wall. Insert the wall hook through the bracket and through the wall. The bent side fits into the lower hole. Now tighten the nut firmly. When working with slabs, boards and wedges, this method is ideal for securing and immediately formworking staircases.

The GSS bracket is reusable at any time.

Here's a link to a video: [Item 3021 GSS Wall Hook](#)



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CAUTION!

**GSS nv assumes no responsibility for the anchoring of the bracket to the wall or in the concrete if the wrong type of anchor has been used or if the concrete is not in perfect condition, without cracks!
Minimum distance of 5 cm between drill hole and concrete edge!!!**

**The quality of the concrete (BENOR) as well as the anchoring of a beam to the building is entirely the responsibility of the builder.
Always use the wall hook with hollow bricks! (Item 3021)**