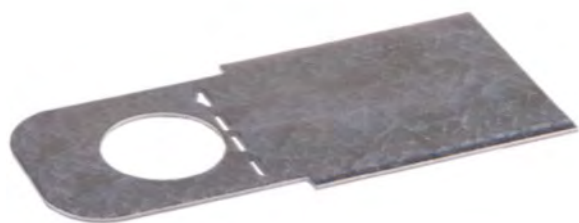


GSS Safe - GSS Lower Platelet Solid Brick



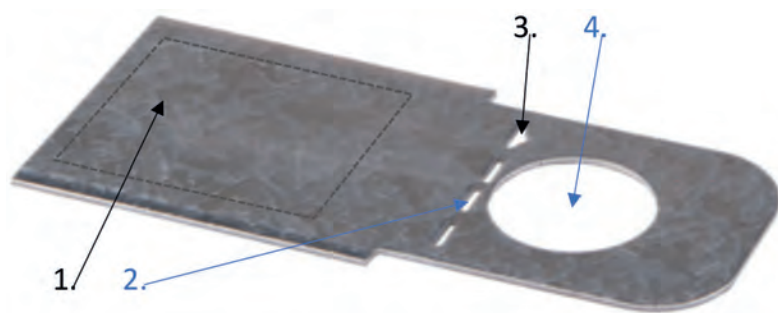
25 PIECES – 2 PER PROFILE

PURPOSE

- Hold the safety post at the lower end. When using solid bricks, e.g. sand-lime bricks (silicate bricks), concrete blocks, etc.

TECHNICAL DATA

- Galvanised steel sheet 2 mm.



- 1 Space for nailing the plate into the solid block.
- 2 **Fold line for folding or breaking off the upper platelet on the outside afterwards.**
- 3 Hole for inserting the nail as a guide to secure the platelet in the correct position. The outer edge of the silicate or concrete block can now be seen through the perforated fold line. It is positioned exactly in the middle.
Item 30040 Lower Platelet Solid Brick (from 1.05").
- 4 Opening for posts.



PACKAGING DETAILS

Item Number	Quantity per Pack	Weight	Length	Width	Height
GSS3004U	25 Pieces	2.5 kg	0.16 m	0.08 m	0.04 m

PRACTICAL USE

- Insert the platelet through the lower slot and drive a nail into hole 8.
- Pull the platelet inwards as far as possible. **When properly positioned, the edge of the silicate or concrete block lies exactly in the middle of the perforated line 2.**
- Nail the platelet using a nail gun and the appropriate nail. Consult the supplier of the nail gun for advice on which nails to use. First, carry out a test.

The products listed below from Hilti have proven to be excellent for silicate stone:

416473	DX Patrone 6.8/11 M10 STD yellow	237346	Universal Nail X-U 22 MX
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- If you do not have a nail gun, you can work with our standard platelet 3003o (see TF 3003o).

Since not only the type of nail but also the quality of the substrate can vary, GSS assumes no responsibility for a possible loosening of the platelet!