

SUBPLASTER SCREED PROFILE W6 | W10

Intended use:

The profiles are intended for making thin-layer gypsum plasters with a thickness of 6 mm or 10 mm.

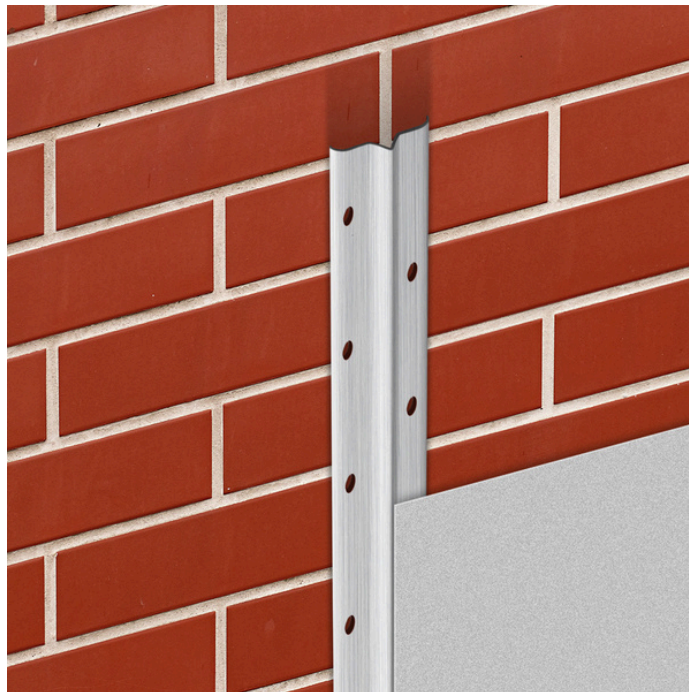
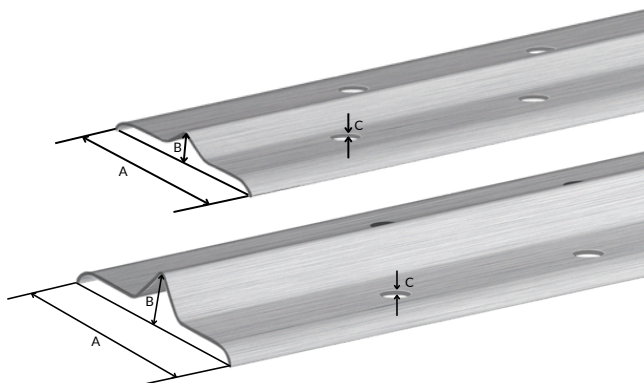
Product description:

W6/W10 STANDARD guide strip for galvanized steel plasters. The modified mushroom shape improves the stiffness of the slats. The side bend stabilizes the strip during plastering work. Careful and refined packaging allows you to safely and quickly transport profiles both in wholesale quantities, from the manufacturer to the wholesaler, and in smaller quantities to the final customer.

Application:

The strips should be mounted vertically on the wall using plaster in such a way that they create a plane corresponding to the target surface of the plaster. The distance between the strips must ensure that excess plaster can be removed with a plaster trowel. Apply plaster to the spaces between the profile and then remove the excess with a plaster trowel by moving the trowel over the profile. The profile should be removed from the wall before the plaster dries. Note: do not leave the profile in the wall due to possible corrosion of galvanized steel in the aggressive chemical environment of gypsum plaster mortars.

Technical sketch:



Functional graphics for products: W6 | W10.

Material:

Galvanized steel – this is steel protected against corrosion by applying a layer of zinc. The zinc coating protects the steel for many years and does not require maintenance.

symbol	W6	W10
material	HDG steel	HDG steel
dimension A	20 mm	23 mm
dimension B	6 mm	10 mm
dimension C	0,35-0,40 mm	0,35-0,40 mm
weight per linear meter	69 g	85 g
package (pcs)	25	25
wooden box (pcs)	9 000	7 000
pallet (pcs)	10 000	8 000

Released on February 15, 2024.

This update invalidates all previous versions of this data sheet. Product dimensions and weights quoted are nominal and may be within permitted manufacturing tolerances.