



Technical data sheet

RB-VA fairing suspensions



Manufacturer

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Product description

The cladding suspensions can be used to clad a Schornstein very quickly and without any problems. This requires neither drilling nor screwing or dowelling. They are simply attached. The cladding suspensions in combination with a chimney cover enable a perfect all-round cladding of your chimney.

The scope of delivery includes a pressure impregnated squared timber 1 (45 x 45 mm), which is screwed to the outer sheet metal angle 2 with stainless steel screws. At the upper end of the opposite sheet metal angle 3, a head piece 4 with a wall anchor 5 is welded on, which is hung on the chimney corner. The wall anchor is later framed with the filled concrete and thus forms a firm connection with the chimney.

Dimensions

Squared timber: 45 mm x 45 mm. The respective squared timbers are cut to size. Likewise, the cladding hangers are made to measure to length.

Materials

1.0 mm stainless steel (V2A)

Processing and care instructions

As a general rule, care should be taken when processing the cladding suspensions. Dust particles of other metals or general cutting of components with flying sparks on the product are generally to be avoided, as they are very sensitive. If dust particles or soiling of other metals are present, these must be removed immediately with appropriate cleaning agents.

In order to permanently maintain the outer appearance of the cladding suspensions, regular cleaning work is generally recommended. To do this, clean the profiles by hand with suitable, non-abrasive cleaning agents.

See also "Notes on the use of stainless steel products".

Further installation & usage instructions as well as information on the material can be found under:

<https://www.richard-brink.de/downloads/gesamtuebersicht.html>