

Specification	Trapeze-insulating spacer 25mm Ø, 750mm long, for 16mm conductor with 2 aluminum-anchor plates 130x30mm. With a stainless steel conductor holder. Weight: 1000g Standard ref.: DIN EN 62561-4
Article No.	65 62 09

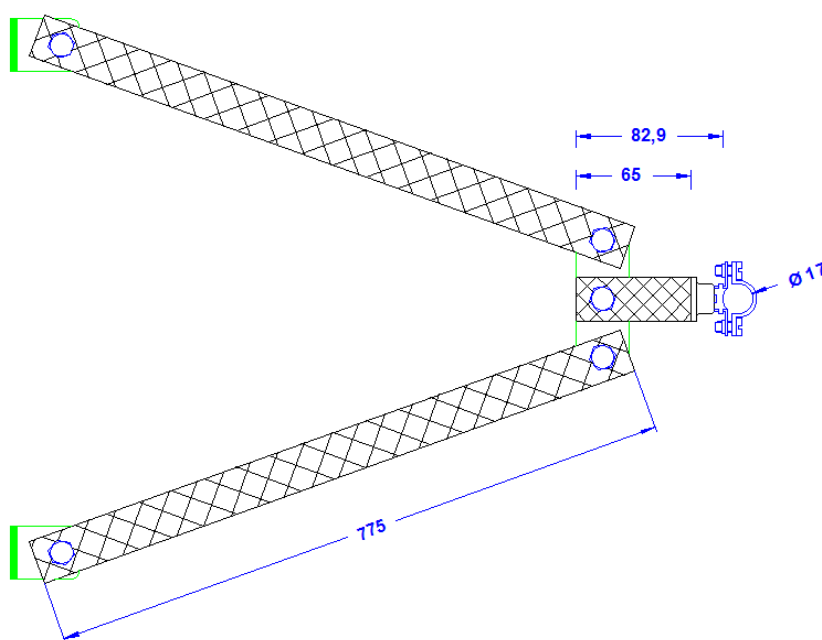
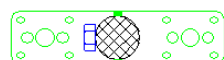
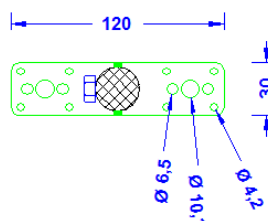
Customs tariff No.: 85389099

Useful information regarding construction units with GRP-components:

Tests made by the company BASF have shown that construction units made of GRP – in contrast to thermoplastic compounds – are hardly impacted by UV-A respectively UV-B rays concerning their mechanical properties (no embrittlement respectively cracks).

Depending on the resin base as well as the type and quantity of the radiation a yellowing in the course of time is possible, which however has no influence on the quality of the material.

GRP is exceptionally weather-resistant. On average a removal of material due to weather of only 0,05 mm within ten years can be assumed.



Description	RoHS2 (Guideline 2011/65/EU) and REACH (Regulation (EG) No.1907/2006): The substance-requirements and all other requirements of this regulations are observed by this product.
Mounting plates	Aluminum. With following holes on each side: 4x5, 1 + 2x6,5 + 2x8,5 + 1x11mm.
Materials of the insulators	Polyamide bar, glass fiber reinforced. 25mm Ø. UV-stabilized, halogen free. Grey.
Holder	Holder out of stainless steel 1.4301 for 16mm Ø conductor with a silver-coloured nylon base out of UV-stabilized polyamide. Halogen free.
Bolting (all in stainless steel)	2 x DIN84M6x14 , 1 x SEKO6x40, 4 x DIN933M8x25.