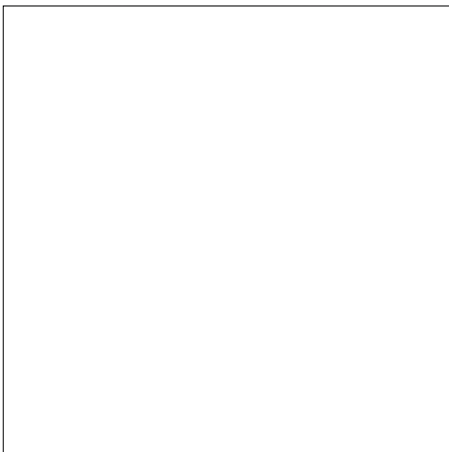
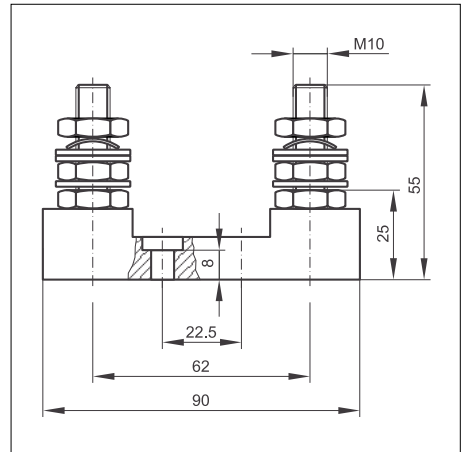
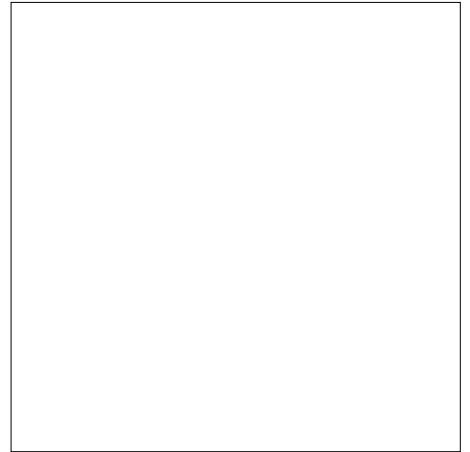
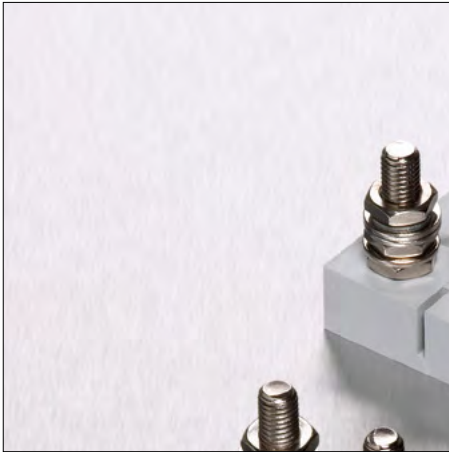


**SH-1P, SH2P, SH-3P  
Series**  
**1-, 2- and 3-pole  
Fuse bases for  
stripe fuses  
to DIN 43 560**



## SH-xP series 1-, 2- and 3-pole fuse bases for stripe fuses to DIN 43560

Fuse holders for stripe fuses to DIN 43560 are designed for use in battery powered vehicles covering voltages up to 80 V. Fuse ratings may range from 50 A to 425 A.

We offer fuse holders admitting 1, 2 or 3 stripe fuses. Tie bars for 2 or 3 poles are available.

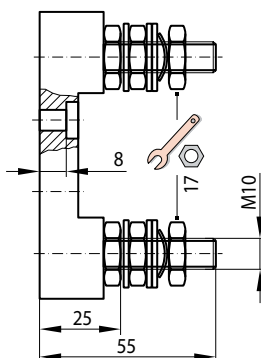
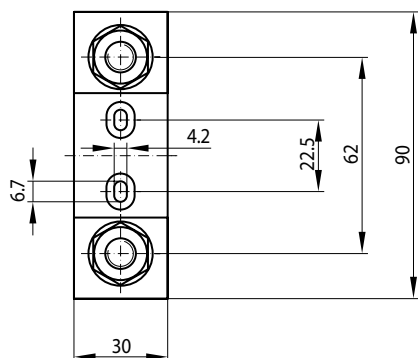
The fuse holders are designed for a wide range of ambient temperatures. Hexagonal screws, bolts and washers are made from nickel-plated brass.

Copper sheet tie bars are available for our 2 and 3 pole fuse holders.

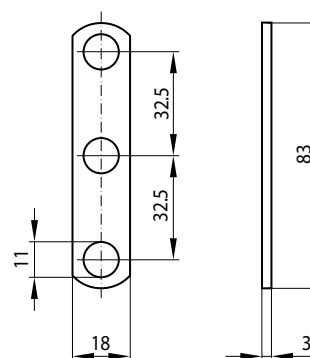
Description	Weight	Ordering code
Fuse holder 1 pole type	approx. 150 g	SH-1P
Fuse holder 2 pole type	approx. 300 g	SH-2P
Fuse holder 3 pole type	approx. 450 g	SH-3P
Tie bar 2 pole type	approx. 30 g	VS-SH-2P-32.5-4
	approx. 25 g	VS-C165-32.5
Tie bar 3 pole type	approx. 40 g	VS-SH-3P-65-3

### Dimension diagram

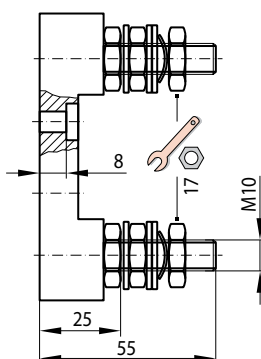
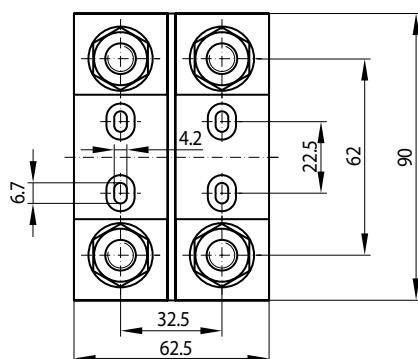
#### • SH-1P 1-pole fuse holder



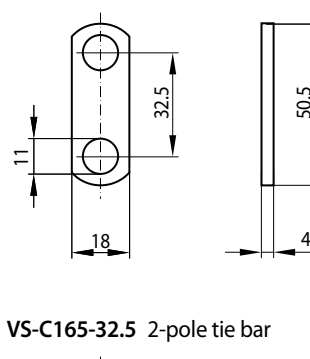
#### • VS-SH-3P-65-3 3-pole tie bar



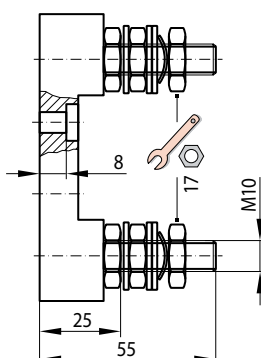
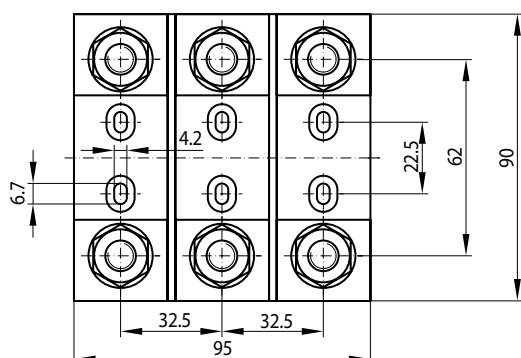
#### • SH-2P 2-pole fuse holder



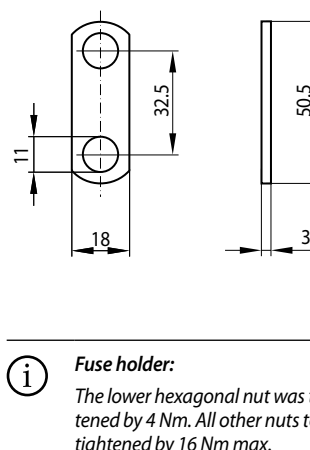
#### • VS-SH-2P-32.5-4 2-pole tie bar



#### • SH-3P 3-pole fuse holder



#### • VS-C165-32.5 2-pole tie bar



#### Fuse holder:

The lower hexagonal nut was tightened by 4 Nm. All other nuts to be tightened by 16 Nm max.

Dimensions in mm