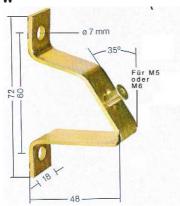
Mounting rail support

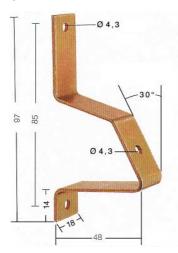
TSTW, TST

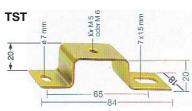
Material thickness 1.8 mm

TSTW



TSTW





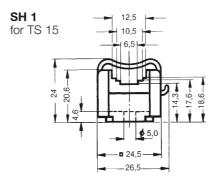
TSTW mounting rail supports allow for sloped fitting of mounting rails at an angle of 35°. Three designs are available with M5, M6 threads or with a bore of Ø 4.3 mm.

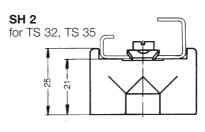
The **TST** mounting rail support allows rails to be fitted into frames or above a cut-out. This design has an M5 or M6 thread (not shown)

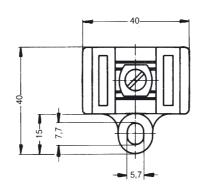
Weidmüller offers hexagon socket fixing screws for the mounting rail supports with a particularly low head allowing terminals also to be fitted above the screw.

Support block

Support block for TS 15, TS 32, TS 35 and busbars



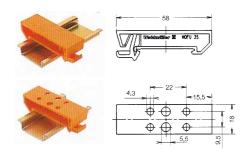




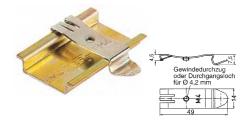
Mounting bases

Mounting bases for TS 32 and TS 35

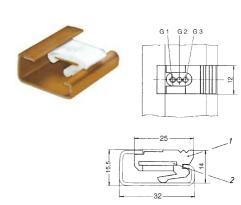
MOFU



FM



MB



The SH 1 and SH 2 support blocks enable construction of insulated mounting rails.



Mounting bases are used to fix components onto mounting rails. Weldmüller offers a polyamide mounting base and a steel snap-on base for the TS 35 mounting rail. The FM 4 snap on base fits all "top-hat" mounting rails. The PA mounting base fits the TS 35 x 7.5 and the TS 35 x 15 slotted rails.

The sliding nut for TS 32 mounting rails has 2 tapped holes for M 3+ M 5 / M 6+ M 4 / M 5+ M 3 screws. It is used to fix components which cannot be directly mounted on the TS 32 and, in particular, to accept the smaller TS 15 "top-hat" rail. In this way, for example, small terminals can first be mounted on the TS 15 and this rail can then be mounted on the TS 32 with the aid of the sliding nut together with the terminals.

| Type | Cat. | No. | Qty. | | | | |
|-------------------------|--------|--------|--------|------------|-----|------------|----|
| TSTW (M 5) | | | | | | 0178100000 | 10 |
| TSTW (M 6) | | | | | | 0164000000 | 10 |
| TSTW ø 4.3 | | | | | | 1610110000 | 10 |
| TST (M 6) | | | | | | 0101700000 | 10 |
| TST (M 5) | | | | | | 1286600000 | 10 |
| TSTW (M 5), zinc-plated | | | | 1779100000 | 10 | | |
| Fixing scre | W | | | | | | |
| FKSC M 5x8 | 3 ø 9 | hexago | n sock | et SW | 2.5 | 0295900000 | 50 |
| FKSC M 6x8 | 3 ø 9 | hexago | n sock | et SW | 3 | 0642600000 | 50 |
| FKSC M 6x | 12 ø 9 | hexago | n sock | et SW | 3 | 0353500000 | 50 |
| | | | | | | | |

| туре | Cat. No. | Qly. |
|-------------------------------|------------|------|
| SH 1 for TS 15 | 0299860000 | 20 |
| in PA (thermoplastics) compl. | | |
| SH 1 Base | 0401460000 | 20 |
| SH 1 Bracket | 0635960000 | 500 |
| | | |
| | | |
| Type | Cat. No. | Qty. |
| SH 2 for TS 32/35 | 0494920000 | 10 |

in KrG (thermosetting)

| Type | Cat. No. | Qty. | | | | |
|------------------------------------|------------------|--------|------------|--------------|----|--|
| ,, |) for TS 35 | Qty. | 0687900000 | | 40 | |
| FM 5 (M 5 |) for TS 35 | | 0636800000 | | 40 | |
| FM 6 (M 6 |) for TS 35 | | 0636900000 | | 40 | |
| FM (Ø 4.2) |) for TS 35 | | 1724580000 | | 40 | |
| MOFU mo | unting foot PA | orange | 0646260000 | with bore | 20 | |
| for TS 35 | x 7.5 u. 35 x 15 | 5 gel. | 0495660000 | without bore | 20 | |
| MB 3/5 (cr | ream) | | 0503500000 | | 20 | |
| with thread | d M 3 and M 5, | for TS | 32 | | | |
| MB 6/4 (g | rey) | | 0334900000 | | 20 | |
| with thread M 6 and M 4, for TS 32 | | | | | | |
| MB 5/3 (b | lack) | | 0553400000 | | 20 | |
| with thread | d M 5 and M 3, | for TS | 32 | | | |
| | | | | | | |