

# RiLine accessories

## for RiLine60 component adaptors

### Support rails 35 x 10 mm

#### for OM adaptor/support

For attaching to the adaptor section and support frame.

#### Material:

Polyamide (PA 6.6).

#### Colour:

RAL 9005

#### Supply includes:

Assembly screws.

#### Note:

UL approval in conjunction with OM adaptor/support.

Design	Width mm	With anti-slip guard <sup>1)</sup>	Packs of	Model No. SV
TS 45C	45	■	5	9342.850
TS 45D	45	–	5	9342.860
TS 45D-V <sup>2)</sup>	45	–	5	9342.870
TS 55C	55	■	5	9342.920
TS 55D	55	–	5	9342.930
TS 55D-V <sup>2)</sup>	55	–	5	9342.940
TS 55E <sup>3)</sup>	55	■	5	9342.960

<sup>1)</sup> Anti-slip guard for motor circuit-breaker.

<sup>2)</sup> Support rail only suitable for non-pitch pattern-dependent mounting on support frame.

<sup>3)</sup> Reinforced version. Recommended for switchgear with an unladen weight per support rail > 600 g.

### Support rails 35 x 15 mm

#### for OM adaptor/support

For attaching to the adaptor section.

#### Material:

Sheet steel

#### Surface finish:

Zinc-plated

#### Supply includes:

Assembly screws and side anti-slip guard.

Width mm	Packs of	Model No. SV
45	5	9342.880
55	5	9342.950

### Support rails 35 x 75 mm

#### for OM adaptor/support

For assembly on 55 mm wide OM adaptors/supports with 10 mm wide insert strips mounted on the right and left.

Arrangement of the mounting hole for central configuration on 55 mm wide adaptor section or support frame.

#### Material:

Sheet steel

#### Surface finish:

Zinc-plated

#### Supply includes:

Assembly screws and side anti-slip guard.

Width mm	Packs of	Model No. SV
72	5	9342.980

### Insert strip

#### for OM adaptor/support

To extend the construction width in a 10 mm pitch pattern. May be bayed as often as required on both sides. With integral cable duct.

#### Material:

Polyamide (PA 6.6).

#### Colour:

RAL 7035

#### Supply includes:

6 connection pins (SV 9340.280).

Width mm	Approvals	Packs of	Model No. SV
10	UL	2	9340.290

