

Power distribution

Busbar systems (100/185/150 mm)

Busbar supports

3-pole

<p>Technical information For the calculation of rated currents to DIN 43 671, see chapter 2-102, page 1/2</p> <p>Note: SV 3052.000 – The base component of the busbar support may also be used as a single-pole support</p>				
	For bar systems	1250 A	1600 A	2500 A
Bar centre distance mm	100	185	150	150
Max. bar accommodation without inserts mm	60 x 10	80 x 10	2 x 80 x 10	2 x 100 x 10
Inserts for				
– Cross-section reduction to mm	30 x 10 to 50 x 10	50/60 x 10	–	–
– Reduction of the bar width in 10 mm increments	–	–	■	■
Model No. SV	3073.000	3052.000	3055.000	3057.000
Assembly data for applications to IEC (EN)				
Tightening torque Nm				
– Assembly screw	10	5	10	10
– Cover attachment	3	–	10	10
– Bar assembly screw	–	40	–	–