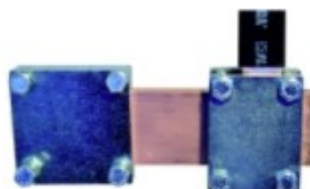


Busbar Clamps for Solid and Flexible Copper Bus Bars



Teknomega Busbar Clamps for Solid and Flexible Copper Bus Bars.

The Bus bar clamps allow direct connection between rigid copper bar systems or with insulated flexible bars, without punching and bolting. Easy and quick to use, bus bar clamps allow interventions on already fitted bar systems without having to dismantle them to perform the relevant punching

The Teknomega Busbar Clamps in galvanized steel strongly close bar thickness up to 20 mm.

Technical Features

Electrolytic galvanized steel

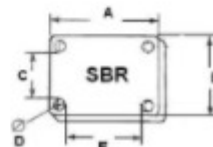
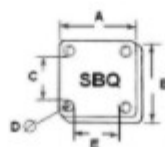
Plate thickness 5 mm

Supplied screws)

Max. tightening thickness 20 mm

Busbar Clamps - References and Drawings

Click images to enlarge



Code	References		E mm	C mm	A mm	B mm	Ø / D mm	
SBR1000	SBR 50x24	4	52	26	77	51	8,5-M8	10 Nm
SBR1005	SBR 50x32	4	52	34	77	59	8,5-M8	10 Nm
SBR1010	SBR 50x40	4	52	42	77	67	8,5-M8	10 Nm
SBR1015	SBR 80x24	4	82	26	107	51	8,5-M8	10 Nm
SBR1020	SBR 80x32	4	82	34	107	59	8,5-M8	10 Nm
SBR1025	SBR 80x50	4	82	52	107	77	8,5-M8	10 Nm
SBQ1000	SBQ 30x30	4	32	32	53	53	6,5-M6	10 Nm
SBQ1005	SBQ 40x40	4	42	42	63	63	6,5-M6	10 Nm
SBQ1010	SBQ 50x50	4	52	52	77	77	8,5-M8	10 Nm