



Description	Art. No.	Material	Pressure plate, double
Pressure plate S 125-SP S2	231 101	Al _{Natural}	Continuous pressure plate. Used to fix and seal the PV modules to the integrated roof mullion between two PV modules and on the top array edge.
Pressure plate S 125-SP W2	231 103	Al _{Natural}	<p>S = portrait module installation W = landscape module installation</p>
Pressure plate S 158-SP S2	231 199	Al _{Natural}	<p>Material: Al_{Natural}: Plate finish (similar to RAL 7035, light grey)</p>
Pressure plate S 158-SP W2	231 201	Al _{Natural}	<p>Notes: When using pressure plates S 158-SP W2, the following are also required:</p> <ul style="list-style-type: none"> ● Pressure plate butyl strip (Art. No. 231 210) ● Additional pressure point (Art. No. 221 853)
			<p>The pressure plates S 158-SP S... and S 158-SP W... are also suitable for PV modules S 150-SP and S 165-SP.</p> <p>Features</p> <ul style="list-style-type: none"> ● Quick and easy assembly ● Weather-resistant aluminium ● Proof of structural integrity <p>Content: 1</p>