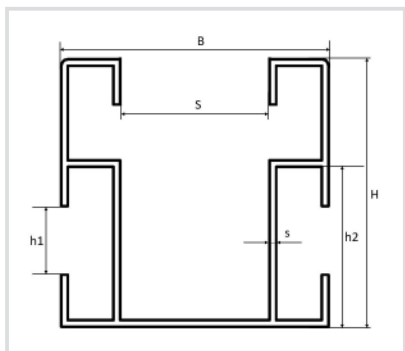


Art. 734 VML profile for lateral fixing



*Technical features and advantages*

- VML profile for fixing photovoltaic panels on roofs
- Lateral fastening of the VML profile to the roof on tiled roofs
- Direct fastening to the sheet metal roof with a screw
- Material: aluminium
- For fixing solar panels coplanar to the roof
- Connectors can be used to achieve non-standard lengths
- Fastening to the roof is done by means of brackets or tie rods for side fastening; directly with a screw for fastening on sheet metal roofs;
- Possibility of arranging panels horizontally or vertically
- It can be mounted in either continuous or discontinuous mode
- It can also be mounted along the roof rail
- Profile guide 41, therefore compatible with all CorSTRUT

Code	Height BxH (mm)	Width (mm)	s (mm)	S (mm)	h1 (mm)	h2 (mm)
<b>7340125</b>	41x41	125	1,8	22	10,5	23
<b>7340200</b>	41x41	200	1,8	22	10,5	23
<b>7341250</b>	41x41	1250	1,8	22	10,5	23
<b>7341875</b>	41x41	1875	1,8	22	10,5	23
<b>7342500</b>	41x41	2500	1,8	22	10,5	23
<b>7343625</b>	41x41	3625	1,8	22	10,5	23