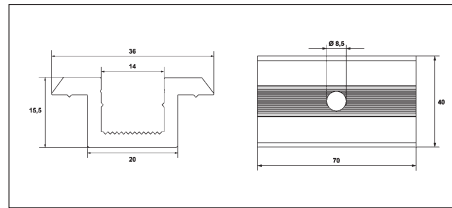


CENTER CLAMP



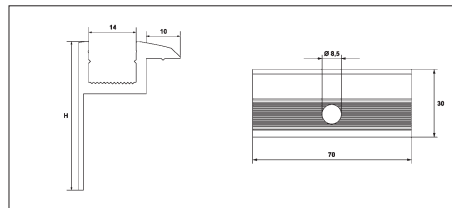
Aluminum

Note: For the required screw length per module height, please check the overview table

Art. No. 0899 790 900

P./Qty. 50

END CLAMP



Aluminum

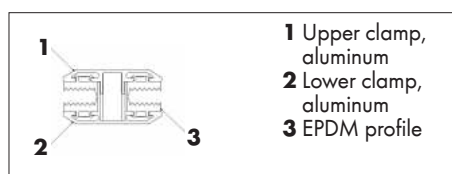
Note: For the required screw length per module height, please check the overview table

For module height in mm	H in mm	Art. No.	P. Qty.
32	35	0865 790 932	50
34	37	0865 790 934	50
35	38	0865 790 935	50
36	39	0865 790 936	50
38	41	0865 790 938	50
40	43	0865 790 940	50
42	45	0865 790 942	50
45	48	0865 790 945	50
46	49	0865 790 946	50
50	53	0865 790 950	50

Required means of attachment for center and end clamps		
Module height in mm	Required DIN 912, stainless steel A2	Art. No.
32	M8 x 35	0094 8 35
34	M8 x 35	0094 8 35
35	M8 x 40 + detent-edged disk*	0094 8 40
36	M8 x 40 + detent-edged disk*	0094 8 40
38	M8 x 40	0094 8 40
40	M8 x 45 + detent-edged disk*	0094 8 45
42	M8 x 45	0094 8 45
45	M8 x 50 + detent-edged disk*	0094 8 50
46	M8 x 50 + detent-edged disk*	0094 8 50
50	M8 x 55 + detent-edged disk*	0094 8 55

* M8 detent-edged disk, shape Z, stainless steel A4 (Art. No. 0404 08)

LAMINATE CENTER CLAMP



- 1 Upper clamp, aluminum
- 2 Lower clamp, aluminum
- 3 EPDM profile

for frameless photovoltaic modules (laminate modules)

Only suitable for lateral mounting!
Certified by First Solar, Calyxo and Q-Cells

Note: One M8 sliding block (Art. No. 0865 800 010), one oval head screw ISO 7380, M8x35, stainless steel A2 (Art. No. 0098 018 35) and one M8 detent-edged disk, stainless steel A4 (Art. No. 0404 8) is required per center clamp

Clamping range in mm	Clamping distance in mm	Clamping length in mm	Art. No.	P. Qty.
6.8	16	80	0865 799 941	40