

Description: Retaining bracket kit type ...-2

Contents: 50 intermediate retaining brackets, Al_{Natural} or Al_{Anodised}, for PV modules of height H and frame width W
Length = 40 mm
50 M8 x 14 screws
hexagon socket, stainless steel
50 Anchor blocks, aluminium

Retaining bracket kit 2

Retaining bracket kit 2 is used to fix standard modules to the mounting rails.

Two of these intermediate retaining brackets are used between the modules to fix them in place.

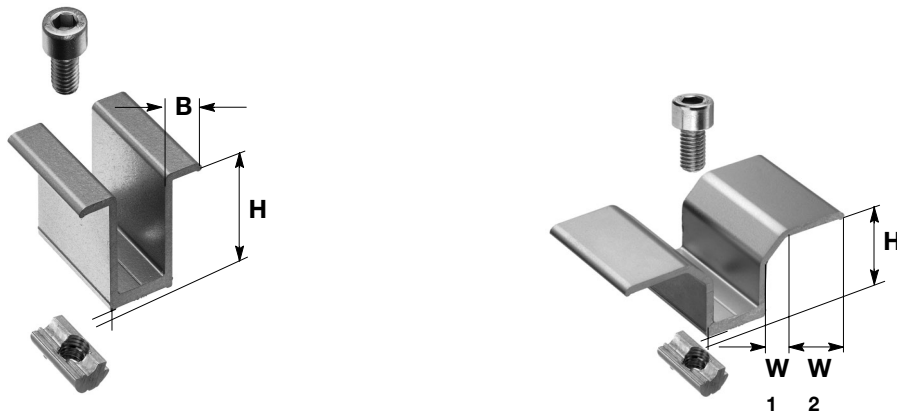
Features

- Quick and easy assembly
- Weather-resistant aluminium
- Proof of structural integrity

Al_{Natural}: Plate finish (similar to RAL 7035, light grey)

Al_{Black}: Anodised (similar to RAL 9011, graphite black)

PV module	Type	PV module	Type
Aleo 150..., Aleo 200...	7	RWE-Schott ASE-275-DG-FT/MC	14
BP Solar...	17	RWE-Schott ASE-275-DG-FT/MC	14
BP Solar 580 (old), 585 (old)	23	RWE-Schott ASE-250-DG-FT	15
Conergy C 123P, C 160P, C 175M	6	RWE-Schott ASE-300-DG-FT...	16
GWU Solar SH-P 160, SH-M 175	6	Schüco S 125-SP, S 158-SP	6
Helios H...	18	Schwaben Solar AS 165	6
IBC-160P, IBC-165P; IBC-175M, IBC-180M	6	Sharp ND-L3E6E, NE-L5E2E, ND-Q0E6E	6
IBC-200S, IBC-220, IBC-220M, IBC-220S	1	Sharp NE-Q5E3E, NT-R5E3E, NU-S0E3E	6
IBC-120S, IBC-123S, IBC-155S	12	Shell Solar SP..., Shell Solar SM...	2
Isofoton I-106/12, I-106/24, I-159, I-165	19	Shell Solar RSM 105, RSM 110, RSM 115	3
Isofoton I-106/12 (old), I-106/24 (old)	24	Shell Solar S...	4
Kyocera KC 120, KC 120-1, KC 120-2	8	Solara SM7000, SM7001	6
Kyocera KC 125G-2	9	Solara SM 640 DS	20
Kyocera KC 158G-2	10	Solarfabrik SF 145A	8
Kyocera KC 167G-2	11	Solarwatt M120-72 GET AK	13
Linuo 180 W	31	Solarwatt P220-96 GET AK	14
Millennium C-120-1	26	Solarworld SW...	21
Mitsubishi PV-MF...	6	Solon M..., Solon P...	1
Mitsubishi MA100T1	25	SunTechnics STM 180F	6
Mitsubishi MA100T2 Aluminium _{Natural}	29	Total Energie TE...	22
Mitsubishi MA100T2 Bronze	30	Vissmann Vitovolt 200	6
MSK LPP 125-...	6		
Philips PSM 125, PSM 165	6		
Photowatt PW 750, PW 850, PW 1000	5		
RWE-Schott ASE-100-GT-FT	13		
RWE-Schott ASE-160-GT-FT	14		
RWE-Schott ASE-200-GT-FT	14		



Description	Art. No.	Dimensions: H / W [mm]	Material
Retaining bracket kit type 1-1	221 261	42 / 12	Al _{Natural}
Retaining bracket kit type 2-2	221 285	40 / 8.8	Al _{Natural}
Retaining bracket kit type 3-2	221 811	20 / 10 + 14.1	Al _{Natural}
Retaining bracket kit type 4-2	231 123	25 / 5.7 + 19.6	Al _{Natural}
Retaining bracket kit type 5-2	221 182	24.5 / 12.9	Al _{Natural}
Retaining bracket kit type 6-2	221 674	45.5 / 10	Al _{Natural}
Retaining bracket kit type 7-2	231 125	50 / 10.3	Al _{Natural}
Retaining bracket kit type 8-2	221 181	35 / 8.1	Al _{Natural}
Retaining bracket kit type 9-2	221 587	35 / 8.1	Al _{Black}
Retaining bracket kit type 10-2	221 852	35.5 / 9.6	Al _{Natural}
Retaining bracket kit type 11-2	221 589	35.5 / 9.6	Al _{Black}
Retaining bracket kit type 12-2	221 502	50 / 10.6	Al _{Natural}
Retaining bracket kit type 13-2	231 127	35 / 6.1	Al _{Natural}
Retaining bracket kit type 14-2	231 129	50 / 10.9	Al _{Natural}
Retaining bracket kit type 15-2	231 134	50 / 19	Al _{Natural}
Retaining bracket kit type 16-2	221 283	50.8 / 19.1	Al _{Natural}
Retaining bracket kit type 17-2	221 287	50 / 9.6	Al _{Natural}
Retaining bracket kit type 18-2	221 504	34 / 5.6	Al _{Natural}
Retaining bracket kit type 19-2	221 720	40 / 8.1	Al _{Natural}
Retaining bracket kit type 20-2	221 826	31.3 / 20.6	Al _{Natural}
Retaining bracket kit type 21-2	231 182	34 / 15.3	Al _{Natural}
Retaining bracket kit type 22-2	231 142	38 / 12.8	Al _{Natural}
Retaining bracket kit type 23-2	221 240	43.5 / 8.6	Al _{Natural}
Retaining bracket kit type 24-2	221 312	34 / 5.1	Al _{Natural}
Retaining bracket kit type 25-2	231 144	35 / 19.2	Al _{Natural}
Retaining bracket kit type 26-2	231 267	47.5 / 11.3	Al _{Natural}
Retaining bracket kit type 29-2	231 687	35 / 19	Al _{Natural}
Retaining bracket kit type 30-2	231 690	35 / 19	Al _{Bronze}
Retaining bracket kit type 31-2	231 704	42 / 7	Al _{Natural}