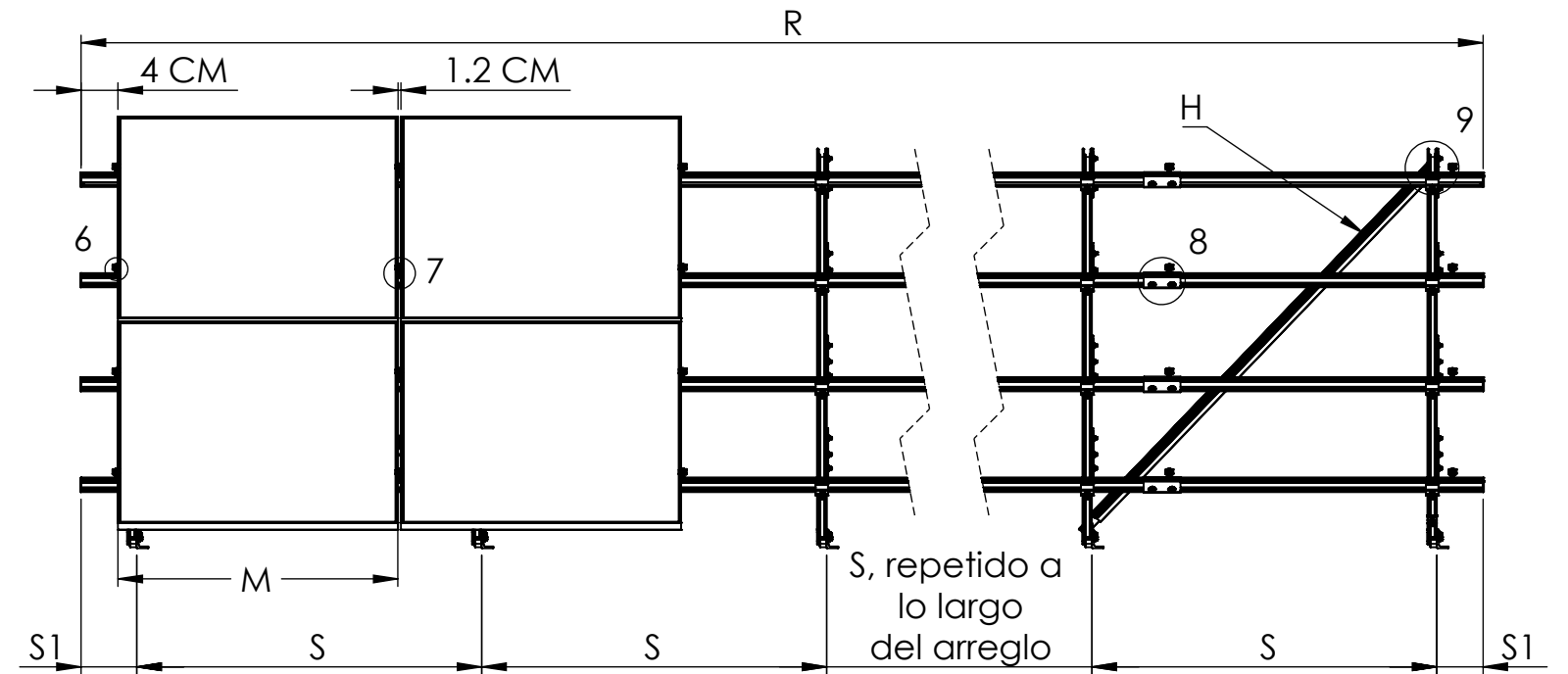
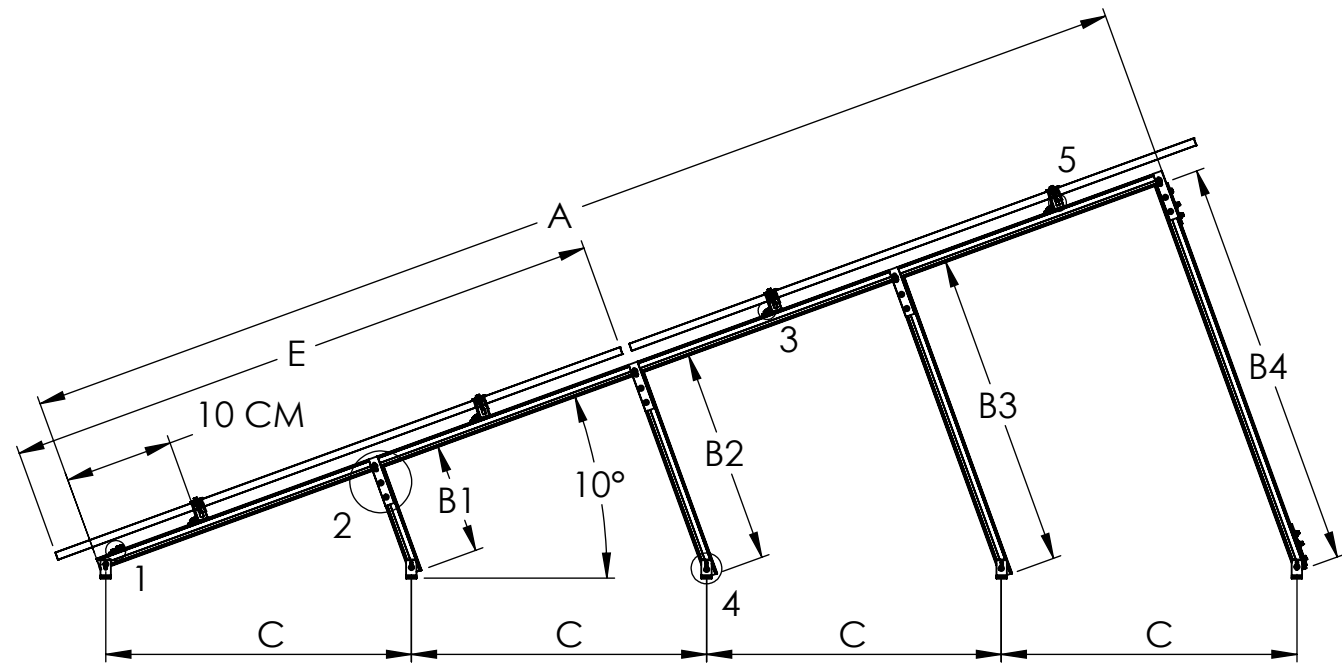
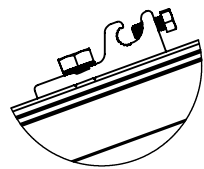
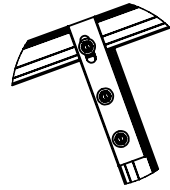


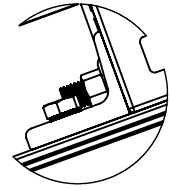
CrossRail 48-X



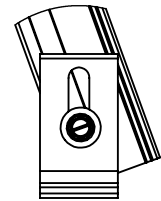
K2 Ground Lug



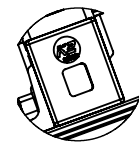
Tilt Connector



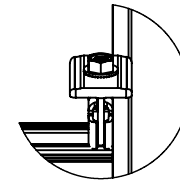
Climber



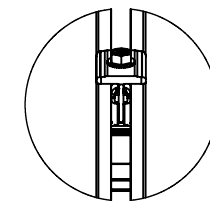
L-Foot



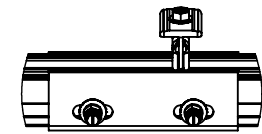
Flat EndCap



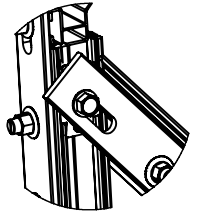
Cross Clamp
Posición Final



Cross Clamp
Posición Media



Rail Connector



Micro Inverter
Mounting Kit

Número de Kit	Tamaño de arreglo	A [m] Riel N-S	B1 [m]	B2 [m]	B3 [m]	B4 [m]	C [m]	E [m]	M [m]	H [m]	S [m]	S1 [m]	R [m]	Cantidad de rieles N-S	Cantidad de patas por riel N-S
K2-MR-2X2P-1303-10-R	2x2	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.22	1.15	0.20	2.70	3	4
K2-MR-2X3P-1303-10-R	2x3	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.27	1.21	0.20	4.02	4	4
K2-MR-2X4P-1303-10-R	2x4	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.29	1.24	0.20	4.70+0.631	5	4
K2-MR-2X5P-1303-10-R	2x5	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.48	1.45	0.43	4.70+1.947	5	4
K2-MR-2X6P-1303-10-R	2x6	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.48	1.45	0.36	4.70+3.263	6	4
K2-MR-2X7P-1303-10-R	2x7	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.48	1.45	0.29	4.70+4.579	7	4
K2-MR-2X8P-1303-10-R	2x8	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.48	1.45	0.23	4.7(2)+1.195	8	4
K2-MR-2X9P-1303-10-R	2x9	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.47	1.44	0.20	4.7(2)+2.511	9	4
K2-MR-2X10P-1303-10-R	2x10	4.11	0.17	0.34	0.51	0.68	0.91	2.384	1.303	1.46	1.43	0.20	4.7(2)+3.827	10	4



K2 Systems
Prolongación Avenida El Colli
191, Int.17
Zapopan, Jalisco

Title:

Tilt-Up Multi Row, módulos de 1.303 m de ancho a 10°, vientos menores a 200 km/h

Tilt Up Multi Row - Kits Disponibles

Kits para módulos de 1303mm. Vientos hasta 200km/h

Landscape Tilt	Tamaño de arreglo por kit	2x2	2x3	2x4	2x5	2x6
Descripción	Modelo	K2-MR-2X2P-1303-10-R	K2-MR-2X3P-1303-10-R	K2-MR-2X4P-1303-10-R	K2-MR-2X5P-1303-10-R	K2-MR-2X6P-1303-10-R
CrossRail 48-X, 4.70m, Mill	K2-CROSS RAIL 48X-4700	7	9	12	13	15
RailConn CR 48-X, 48-XL Struct Set, Mill	K2-RAIL CONN-48X	0	0	4	4	4
L-Foot Slotted Set, Mill	K2-L-FOOT	15	20	25	25	30
CrossRail Tilt Connector	K2-CR TILT	16	20	24	24	28
K2 Cross Clamp Set, Mill	K2-CROSS CLAMP	12	16	20	24	28
CrossRail Climber Set w/Hole	K2-CLIMBER	12	16	20	20	24
CrossRail Flat EndCap, CR 48-X, 48-XL	K2-ENDCAP-48X	8	8	8	8	8
K2 Ground Lug, 13mm, Hex Set	K2-GL	1	1	1	1	1
CR Micro inverter & OPT, 13mm Hex Kit	K2-CR-MOUNTING KIT	4	4	4	4	4

Landscape Tilt	Tamaño de arreglo por kit	2x7	2x8	2x9	2x10
Descripción	Modelo	K2-MR-2X7P-1303-10-R	K2-MR-2X8P-1303-10-R	K2-MR-2X9P-1303-10-R	K2-MR-2X10P-1303-10-R
CrossRail 48-X, 4.70m, Mill	K2-CROSS RAIL 48X-4700	18	20	22	25
RailConn CR 48-X, 48-XL Struct Set, Mill	K2-RAIL CONN-48X	4	8	8	8
L-Foot Slotted Set, Mill	K2-L-FOOT	35	40	45	50
CrossRail Tilt Connector	K2-CR TILT	32	36	40	44
K2 Cross Clamp Set, Mill	K2-CROSS CLAMP	32	36	40	44
CrossRail Climber Set w/Hole	K2-CLIMBER	28	32	36	40
CrossRail Flat EndCap, CR 48-X, 48-XL	K2-ENDCAP-48X	8	8	8	8
K2 Ground Lug, 13mm, Hex Set	K2-GL	1	1	1	1
CR Micro inverter & OPT, 13mm Hex Kit	K2-CR-MOUNTING KIT	4	4	4	4



K2 Systems
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191, Int.17
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Title:
Tilt-Up Multi Row, módulos de 1.303 m de
ancho a 10°, vientos menores a 200 km/h