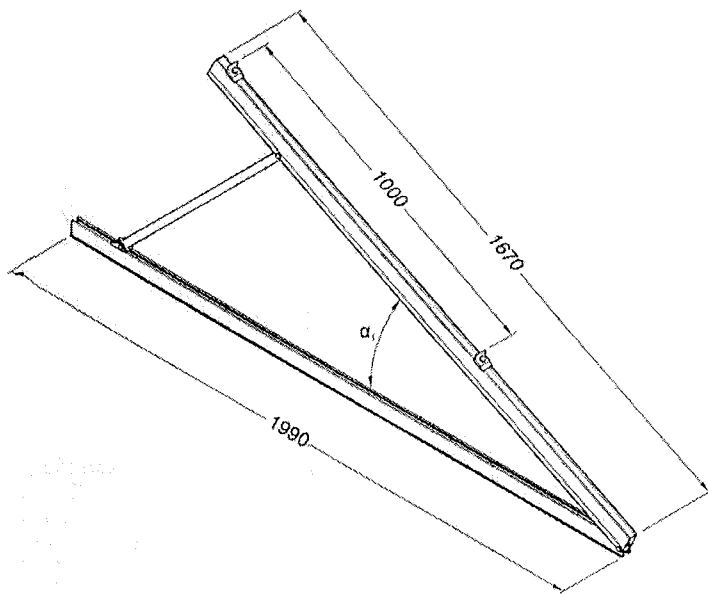
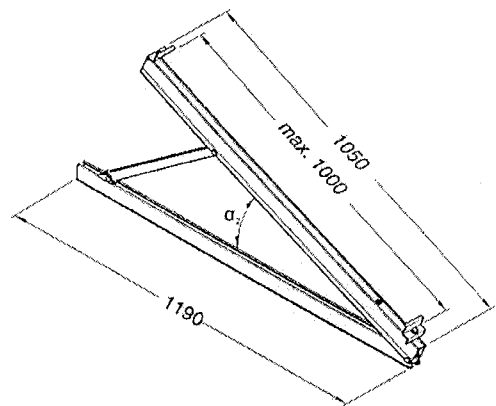


TRIC F



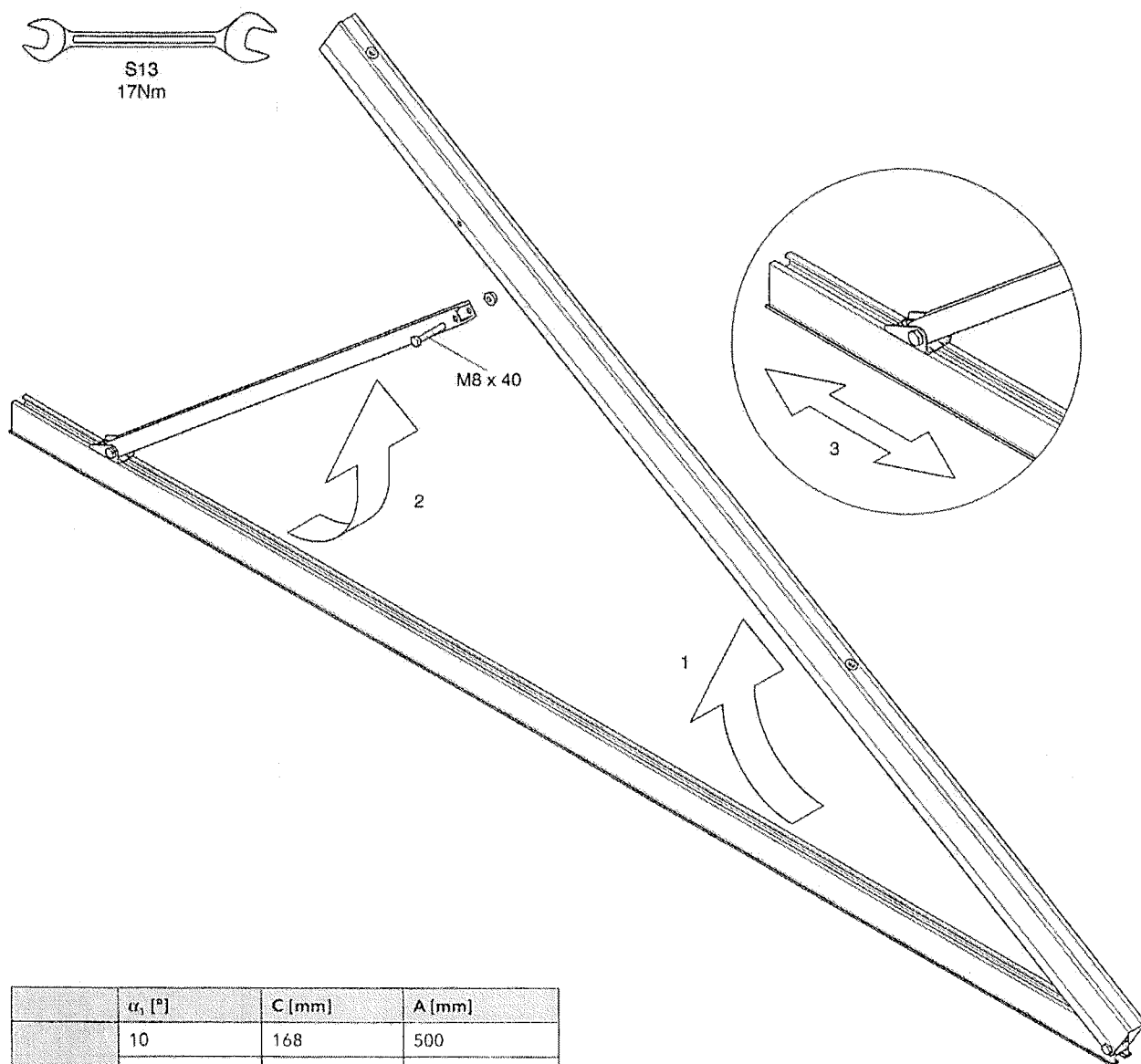
TRIC F	α_1
TRIC F 15	15°-22°
TRIC F 30	22°-38°
TRIC F 45	38°-60°

TRIC F Quer



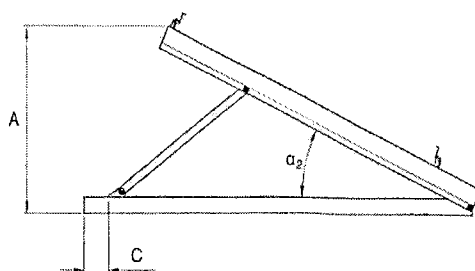
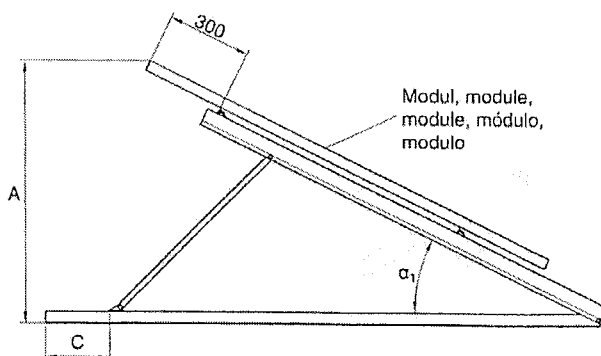
TRIC F Quer	α_2
	18° - 43°

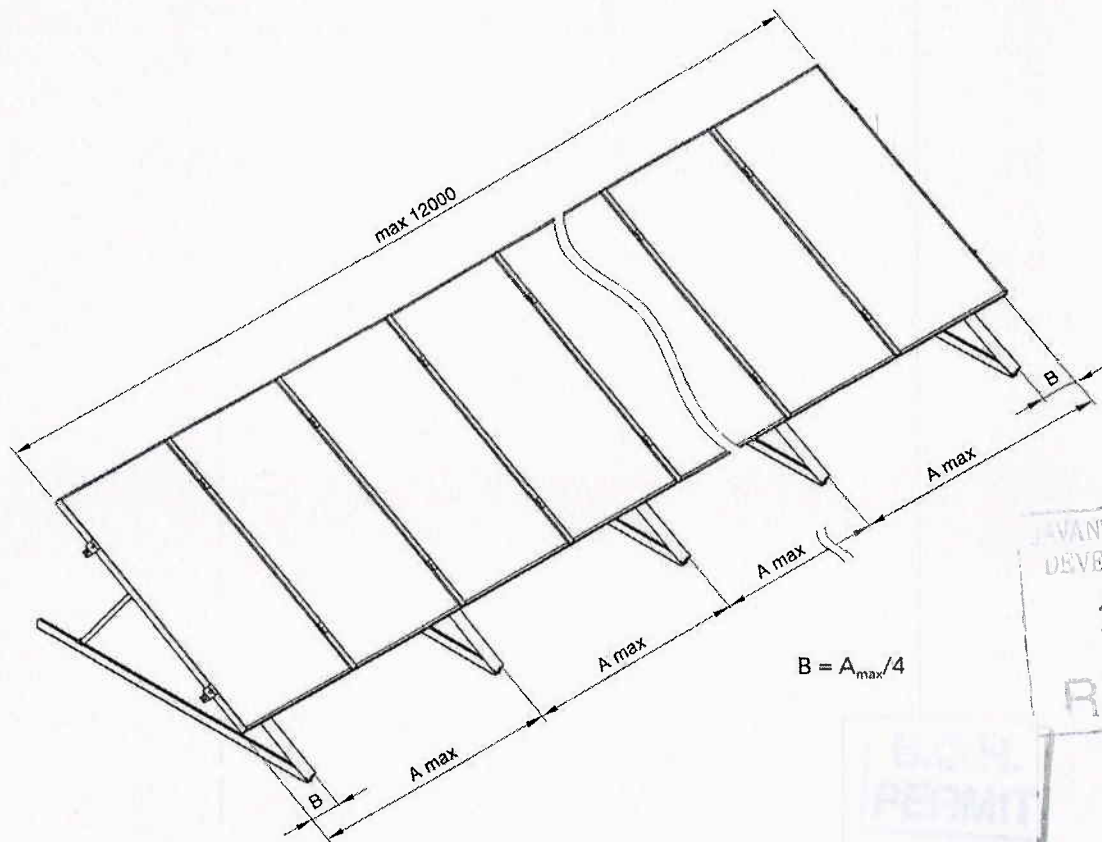




	α_1 [°]	C [mm]	A [mm]
TRIC F 15	10	168	500
	15	271	670
	20	464	820
TRIC F 30	25	105	970
	30	278	1.120
	35	525	1.250
TRIC F 45	40	89	1.378
	45	274	1.493
	50	486	1.597
	55	734	1.689
	60	1.071	1.768

	α_2 [°]	C [mm]	A [mm]
TRIC F Quer	20	16	470
	25	79	550
	30	159	620
	35	261	690
	40	403	760





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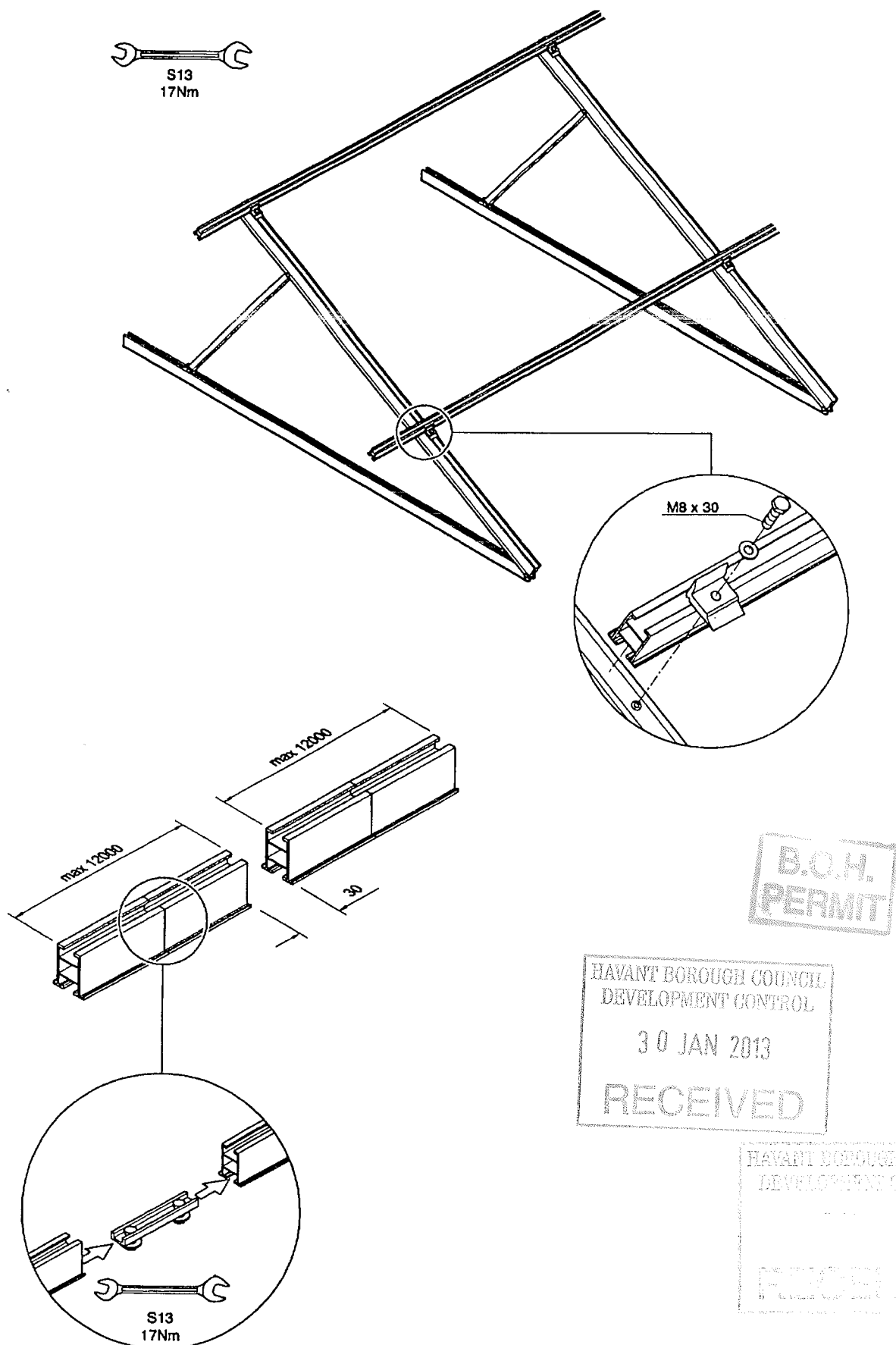
DE					
SLZ	WZ	H = 0 - 300 m	H = 300 - 500 m	H = 500 - 700 m	H = 700 - 900 m
		A_{max} [mm]	A_{max} [mm]	A_{max} [mm]	A_{max} [mm]
1a	1	1.720	1.500	1.200	920
2	2	1.500	1.090	860	630
2	4	1.090	920	710	550
2a	2	1.330	1.000	710	520
3	2	1.200	860	630	460
3	4	1.000	750	570	410

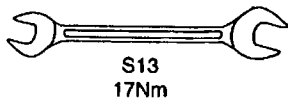
TRIC F 30° / <10m H = Höhe über NN / SLZ/WZ = Schneelastzonen/Windzonen

EN FR ES IT								
v_{ref} [m/s]	H = 0 - 300 m		H = 300 - 500 m		H = 500 - 700 m		H = 700 - 900 m	
	S_0 [kN/m²]	A_{max} [mm]	S_0 [kN/m²]	A_{max} [mm]	S_0 [kN/m²]	A_{max} [mm]	S_0 [kN/m²]	A_{max} [mm]
22,5	0,81	1.720	1,04	1.500	1,63	1.200	2,37	920
25,0	0,89	1.500	1,60	1.090	2,58	860	3,83	630
30,0	0,89	1.090	1,60	920	2,58	710	3,83	550
25,0	1,11	1.330	2,00	1.000	3,23	710	4,78	520
25,0	1,29	1.200	2,37	860	3,86	630	5,76	460
30,0	1,29	1.000	2,37	750	3,86	570	5,76	410

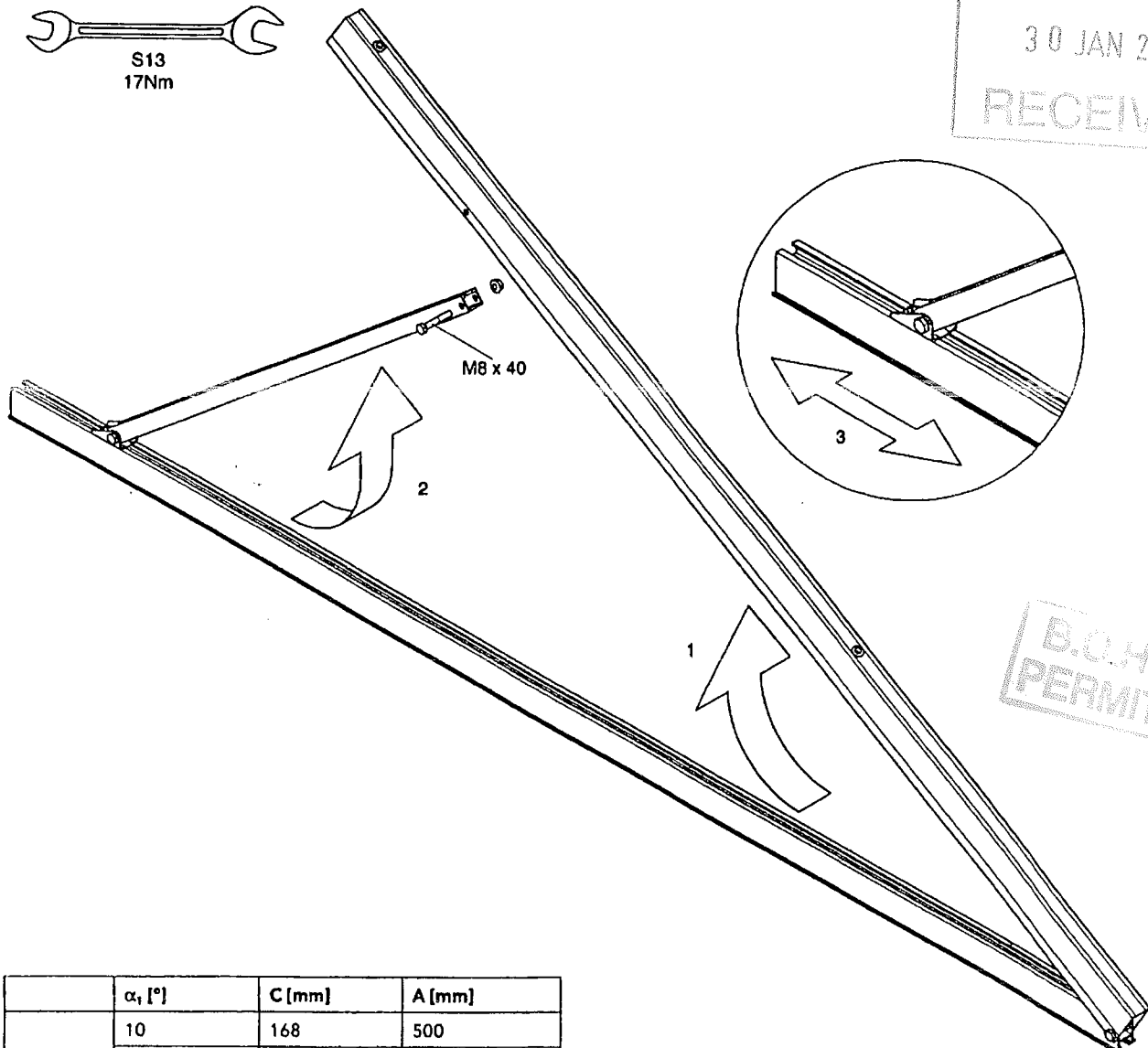
TRIC F 30° / <10m
H = meters above sea level / mètres d'altitude / metros sobre el nivel del mar / metri sul livello del mare
 S_0 = ground snow load / charge de neige sur le sol / carga de nieve en suelo / Carico di neve al suolo
 v_{ref} = reference wind speed / vitesse de vent de référence / velocidad del viento de referencia / Velocità vento di riferimento

TRIC F Modulmontage / Module installation / Montage de



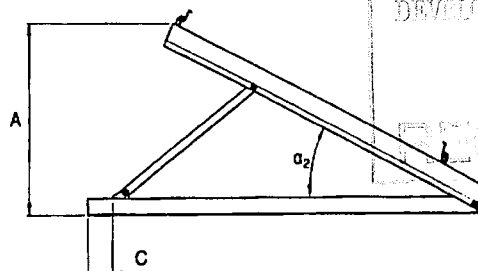
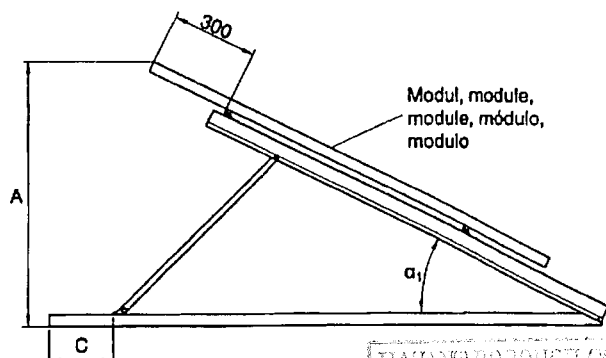


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	α_2 [°]	C [mm]	A [mm]
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	25	79	550
	30	159	620
	35	261	690
	40	403	760



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