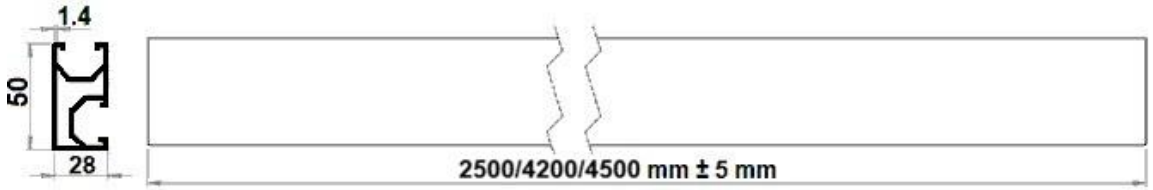
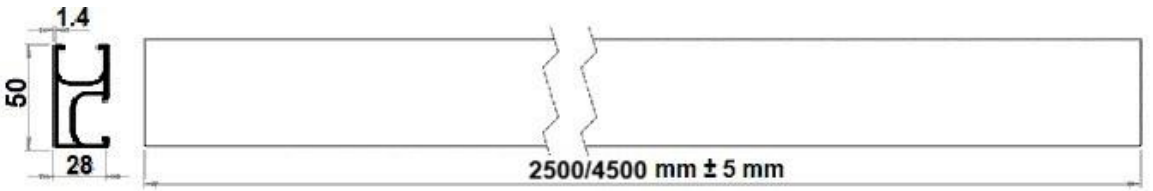
COMTEC 2000 INC SRL Str. Drumul Osiei, Nr.51, Sect. 6, Bucuresti, ROMANIA Tel: 021-301.96.00 Mail: office@comtec-int.ro www.comtec-int.ro

BARA SUSTINERE PANOURI FOTOVOLTAICE PROFIL ALUMINIU
COD PRODUS: MF0020-85490…MF0020-85509

MF0020-85490	MF0020-85492	MF0020-85500	MF0020-85505	MF0020-85507	MF0020-85509
Bara sustinere panouri fotovoltaice CR1 - 2,5M Material: Al6005-T5	Bara sustinere panouri fotovoltaice TK - 2,5M Material: Aluminiu anodizat mat	Bara sustinere panouri fotovoltaice CR1 - 4,2M Material: Al6005-T5	Bara sustinere panouri fotovoltaice CR1 - 4,5M Material: Al6005-T5	Bara sustinere panouri fotovoltaice TK - 4,5M Material: Aluminiu anodizat mat	Bara sustinere panouri fotovoltaice TK2 - 4,5M Material: Aluminiu brut

Sistemele de bara si accesoriile rezista la o sarcina maxima de 250 kg/m^2 la o viteza a vantului de 144 km/h daca distanta intre punctele de sprijin este de 1100 mm.

MF0020-85490 **MF0020-85500** **MF0020-85505**	
MF0020-85492 **MF0020-85507** **MF0020-85509**	

EXEMPLE DE INSTALARE

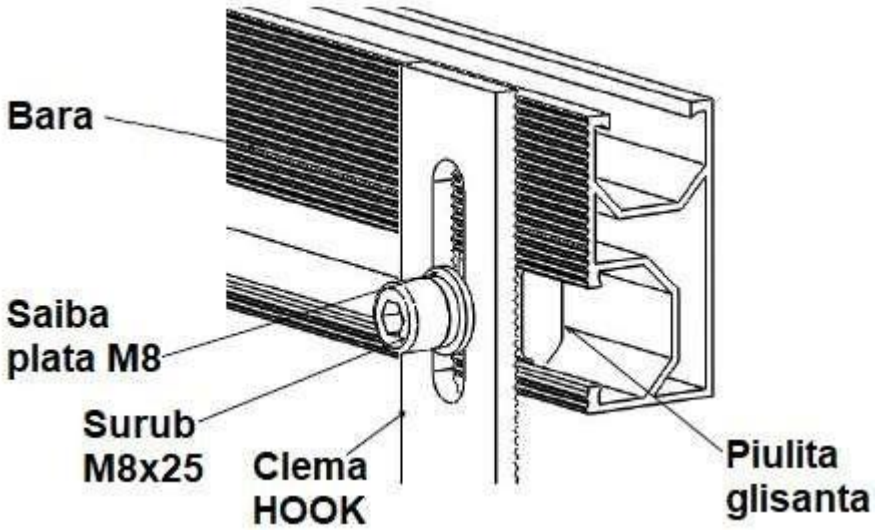


Fig. 2 - Instalare Clema HOOK pentru sistem acoperis tigla

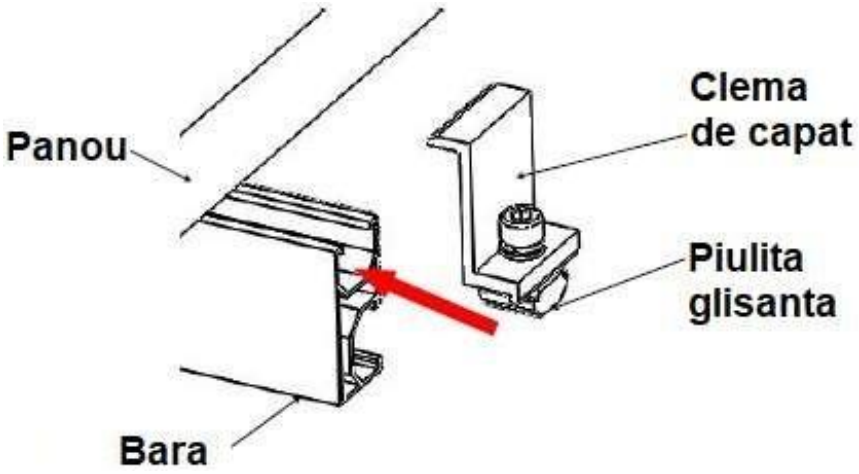


Fig. 3 - Instalare panou fotovoltaic - clema de capat

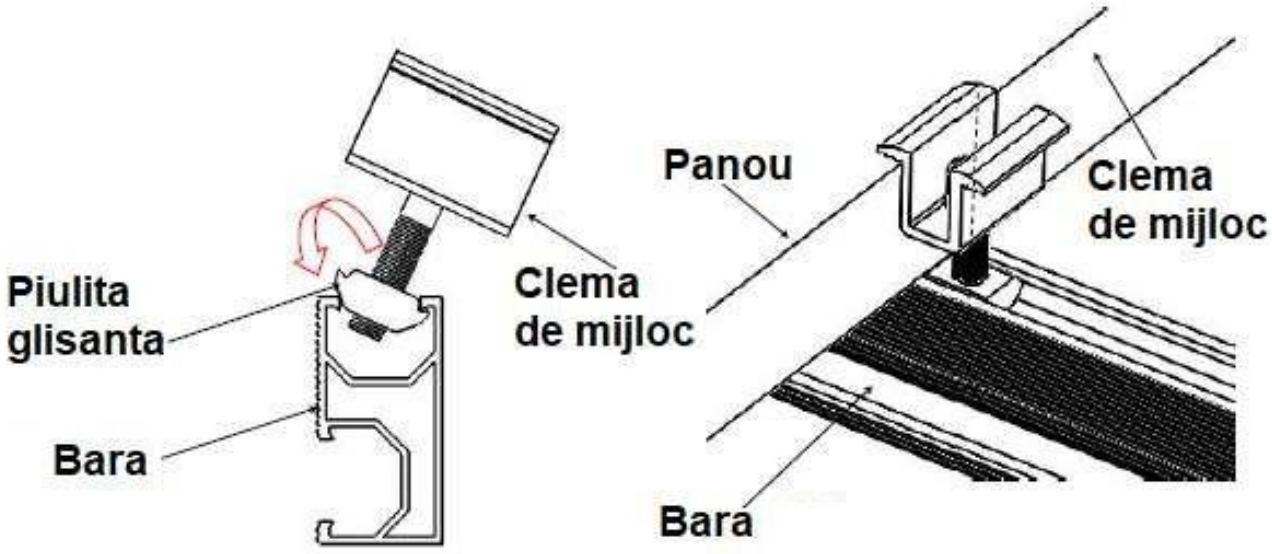


Fig. 4 - Instalare panou fotovoltaic - clema de mijloc

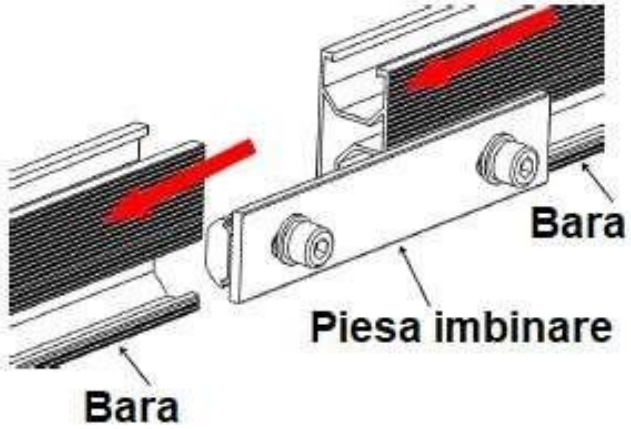


Fig. 5 – Imbinare bare