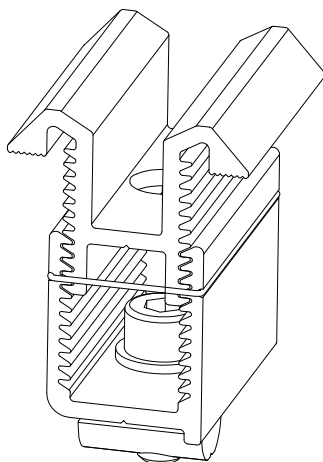


BRIDAS MULTI-FIT

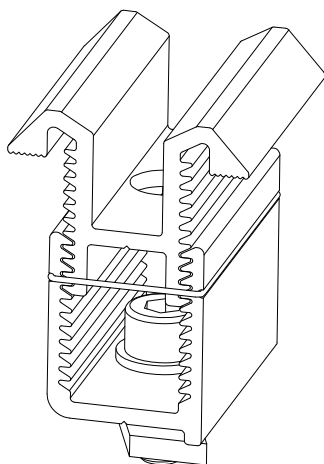
ESPAÑOL

ENGLISH

MULTI-FIT CLAMPS



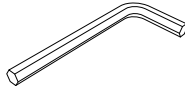
1.08.0008-50



1.08.0003-50



0035



ESPAÑOL

El montaje debe ser realizado por un experto. Si no se procede correctamente, el soporte puede desajustarse y causar daños a personas u objetos.

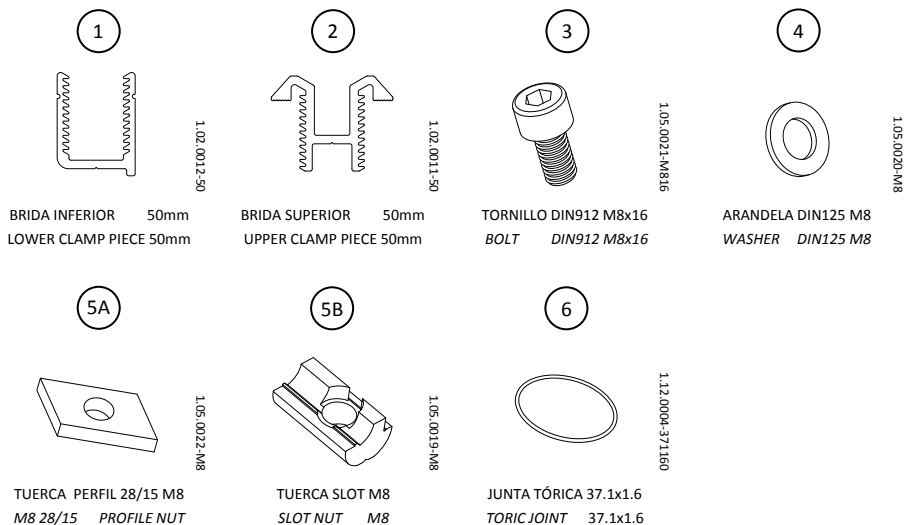
- La brida Multi Fit está diseñada para un amplio rango de espesores de placas. Siga con atención las instrucciones para adaptar el montaje a la posición adecuada.
- Un técnico con conocimientos debe asegurarse que la estructura es adecuada para cumplir la normativa vigente. En la página 7 se facilita la información básica para comprobar la idoneidad de la estructura.
- En todo caso se deberán cumplir las indicaciones del fabricante de los módulos.
- Si tiene alguna duda contacte con nosotros en www.solarstem.es



ENGLISH

Be sure that this structure is assembled by an expert. Otherwise, the support could work in an inappropriate way, even cause damage to people or objects.

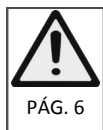
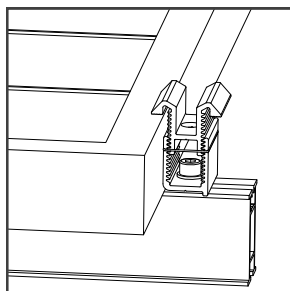
- The Multi Fit clamp is designed for a wide panel thickness range. Follow the instructions to adjust the mounting position.
- An experienced engineer must ensure that the structure is suitable to the current standards. On page 7, you can find the basic information to check the structure suitability.
- In any case, manufacturers indications must be fulfilled.
- If you have any doubt you can contact with us in www.solarstem.es



CONTENIDO DE LOS KIT / KIT COMPONENTS

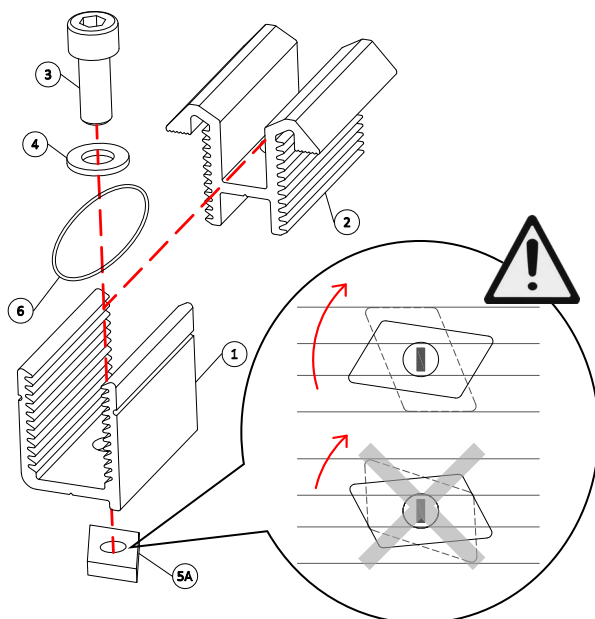
N	DESCRIPCIÓN		REFERENCIA	BRIDA MULTI-FIT	BRIDA MULTI-FIT
	DESCRIPTION			MULTI-FIT CLAMP	MULTI-FIT CLAMP
				1.08.0007-50	1.08.0008-50
1	BRIDA INFERIOR LOWER CLAMP PIECE	50 mm 50 mm	1.02.0012-50	1	1
2	BRIDA SUPERIOR UPPER CLAMP PIECE	50 mm 50 mm	1.02.0011-50	1	1
3	TORNILLO BOLT	DIN 912 M8x16 DIN 912 M8x16	1.05.0021-M816	1	1
4	ARANDELA WASHER	DIN125 M8 DIN125 M8	1.05.0020-M8	1	1
5A	TUERCA PERFIL PROFILE NUT	28/15 M8 28/15 M8	1.05.0022-M8	-	1
5B	TUERCA T-SLOT T-SLOT NUT	M8 M8	1.05.0019-M8	1	-
6	JUNTA TÓRICA TORIC JOINT	37.1x1.6 37.1x1.6	1.012.0004-371160	1	1

TUERCA M8 PARA RAIL 28/15 / M8 NUT FOR 28/15 RAIL

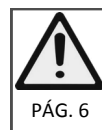
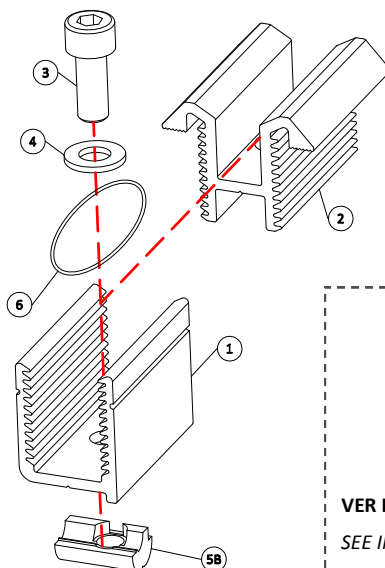


PÁG. 6

VER POSICIÓN DE MONTAJE
SEE INSTALLATION POSITION



TUERCA SLOT M8 / M8 SLOT NUT

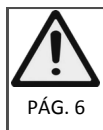
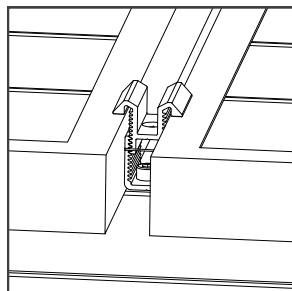


PÁG. 6

VER POSICIÓN DE MONTAJE
SEE INSTALLATION POSITION

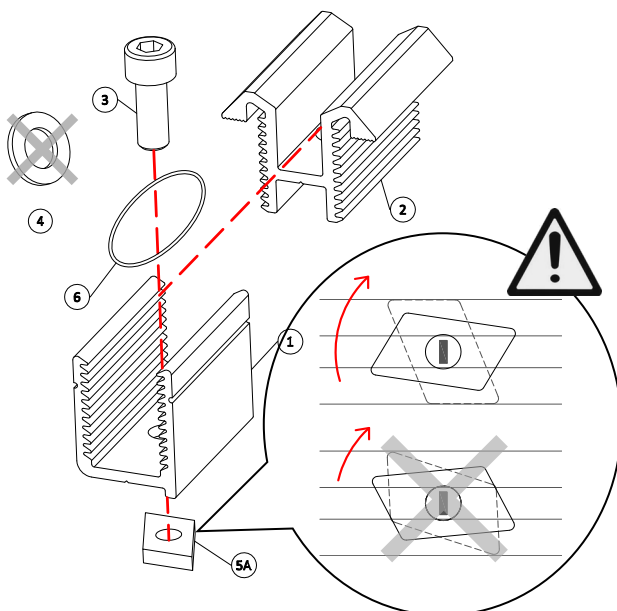


TUERCA M8 PARA RAIL 28/15 / M8 NUT FOR 28/15 RAIL

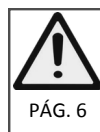
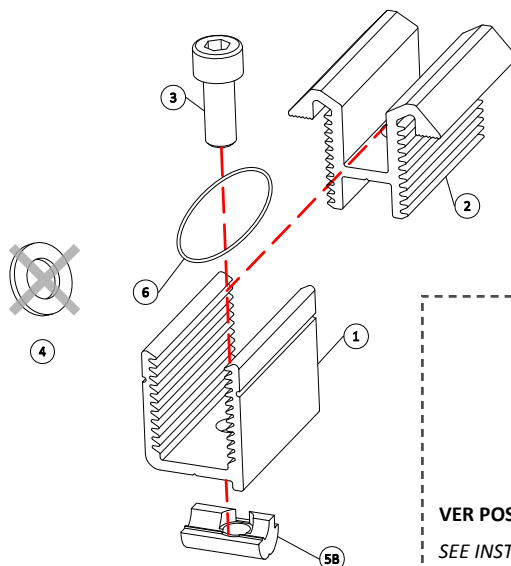


PÁG. 6

VER POSICIÓN DE MONTAJE
SEE INSTALLATION POSITION



TUERCA SLOT M8 / M8 SLOT NUT

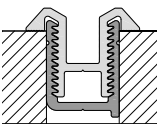
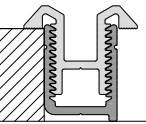
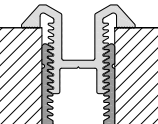
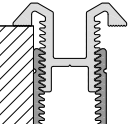
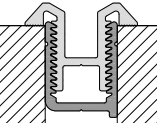
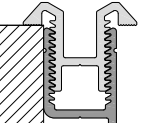
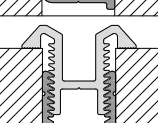
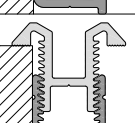
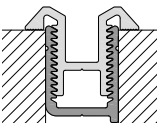
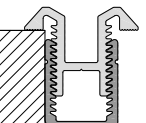
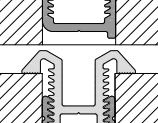
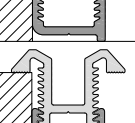
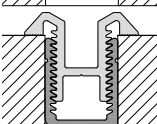
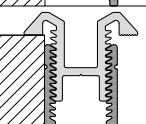
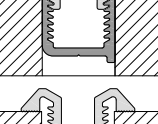
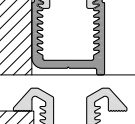
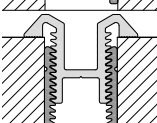
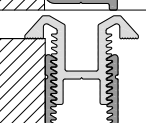
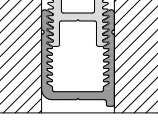
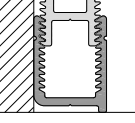
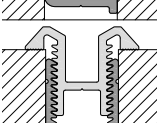
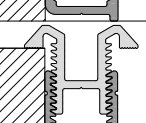
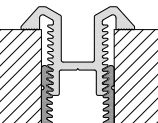


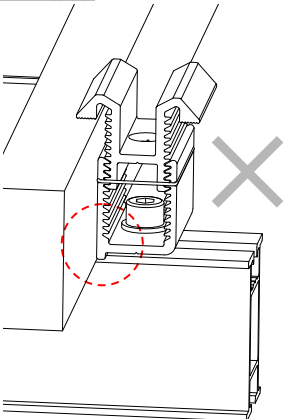
PÁG. 6

VER POSICIÓN DE MONTAJE
SEE INSTALLATION POSITION

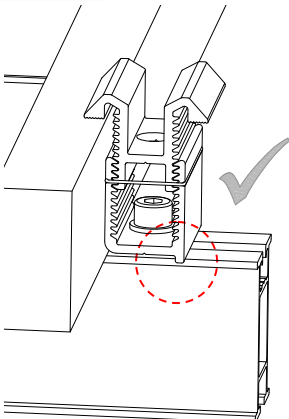


POSICIONES DE LAS BRIDAS / CLAMPS POSITION

BRIDA INTERIOR <i>MIDDLE CLAMP</i>	ESPESOR <i>THICKNESS</i>	BRIDA EXTREMO <i>END CLAMP</i>	BRIDA INTERIOR <i>MIDDLE CLAMP</i>	ESPESOR <i>THICKNESS</i>	BRIDA EXTREMO <i>END CLAMP</i>
	31-33			42-43	
	34-35			44-45	
	36			46	
	37-38			47-48	
	39-40			49-50	
	41				







PROPIEDADES DE LOS MATERIALES / MATERIAL PROPERTIES

MATERIALES / MATERIALS

	Par Apriete <i>Torque</i> (Nm)	Fy _{0,2} (N/mm ²)	Fu (N/mm ²)	E (N/mm ²)	G (N/mm ²)	ν	ρ (Kg/m ³)
Perfilería, Aluminio EN AW 6082-T6 <i>Profiles, Aluminium EN AW 6082-T6</i>		250	290	70000	27000	0.3	2700
Tornillería M8, Acero Inoxidable A2-70 <i>Fasteners M8, Stainless Steel A2-70</i>	18	450	700				

CARGA MÁXIMA BRIDAS / MAXIMUM LOAD CLAMPS:

2,0 KN/LADO
2,0 KN/SIDE

 0035
Solarstem® 2013 c/Cal Ros dels Ocells, 20 08403 Granollers (Barcelona) SPAIN TALLERES CENDRA, S.A. 15 0035-CPR-1.01096-DC01
EN 1090-1:2009+A1:2011 Componentes estructurales y kits para estructuras de aluminio ECX1 según EN 1090-3 Conjunto de componentes estructurales de aluminio
Tolerancias en la información geométrica: EN 1090-3 Tenacidad a la fractura: No requerida para elementos de aluminio Reacción al fuego: Clase A1 Durabilidad: Sin recubrir Características estructurales: Fabricación: Conforme las especificaciones de los componentes y la Norma EN 1090-3. Clase de ejecución ECX 1.

Solarstem® 2013

c/Cal Ros dels Ocells, 20 | Pol. Ind. Coll de la Manya

08403 Granollers (Barcelona)

SPAIN

www.solarstem.es

TALLERES CENDRA, S.A.