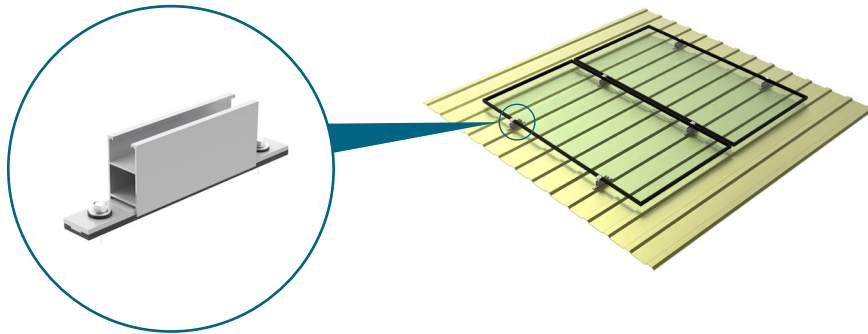




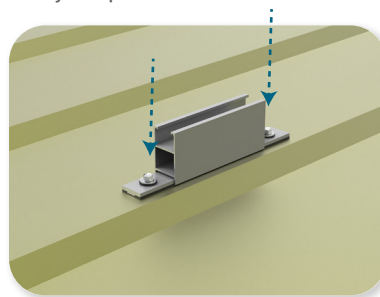
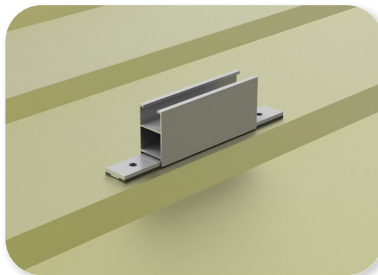
El tamaño máximo del panel es de 2400 x 1305 mm

### 1 Colocación del perfil



1. Colocar el perfil sobre la chapa.

2. Colocar los tornillos roscachapa para fijar el perfil.



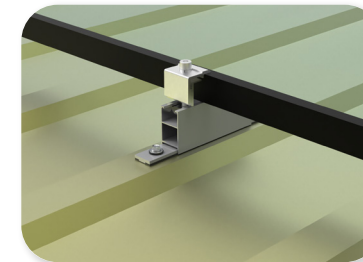
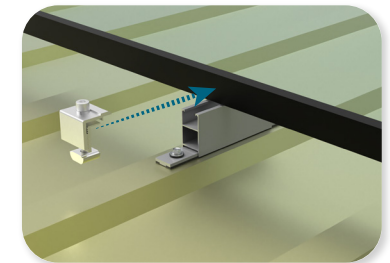
3. Colocar los siguientes perfiles según la cantidad de paneles que se requieran.



### 2 Instalación de los módulos

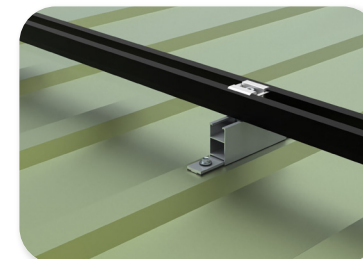
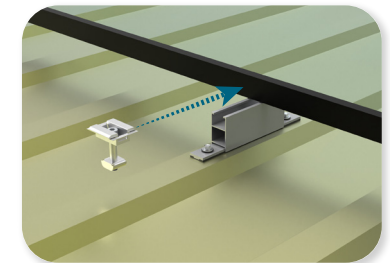
1. Distribuir los módulos a lo largo de la estructura dejando la misma distancia en los extremos.

2. Colocar la **unión terminal** sobre el perfil 5026.

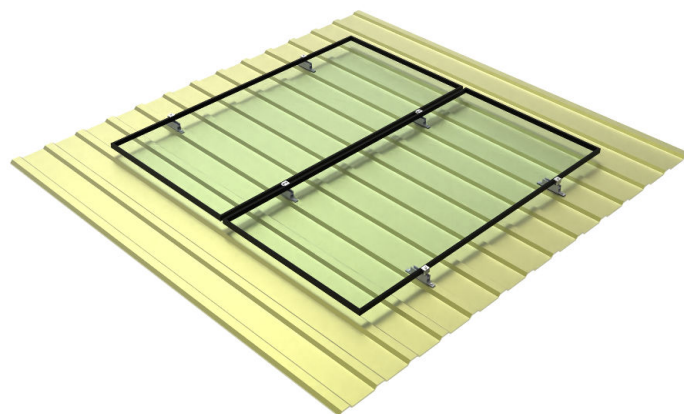
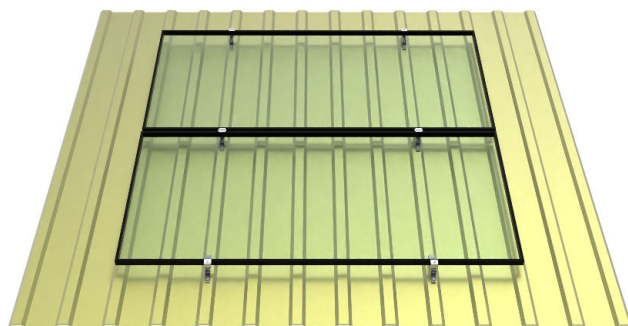


3. Atornillar la **unión terminal** sujetando el panel.

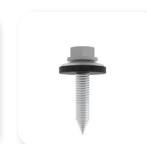
4. Colocar la **unión intermedia** sobre el perfil 5026 para fijar los módulos en la parte media.



5. Atornillar la **unión intermedia** para asegurar ambos módulos.



PERFIL5026



TORNILLO  
ROSCACHAPA



UNIÓN  
TERMINAL



UNIÓN  
INTERMEDIA

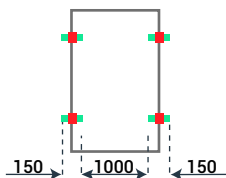
|                 |    |    |   |    |
|-----------------|----|----|---|----|
| <b>KM70401</b>  | 4  | 16 | 4 | -  |
| <b>KM70402</b>  | 6  | 24 | 4 | 2  |
| <b>KM70403</b>  | 8  | 32 | 4 | 4  |
| <b>KM70404</b>  | 10 | 40 | 4 | 6  |
| <b>KM70405</b>  | 12 | 48 | 4 | 8  |
| <b>KM70406</b>  | 14 | 56 | 4 | 10 |
| <b>KM70407</b>  | 16 | 64 | 4 | 12 |
| <b>KM70408</b>  | 18 | 72 | 4 | 14 |
| <b>KM70409</b>  | 20 | 80 | 4 | 16 |
| <b>KM704010</b> | 22 | 88 | 4 | 18 |



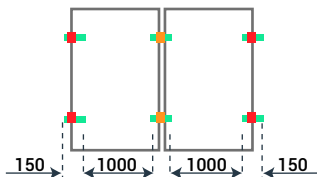


Comprobar el buen estado de la cubierta y la capacidad portante de la misma  
Comprobar la impermeabilidad de la fijación una vez colocada

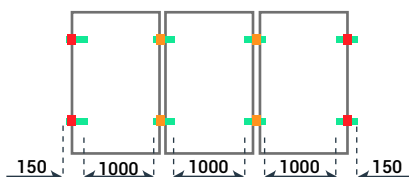
1



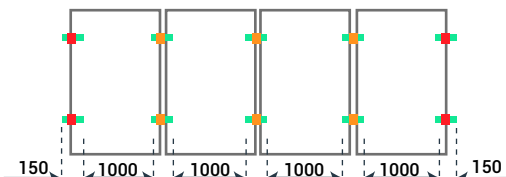
2



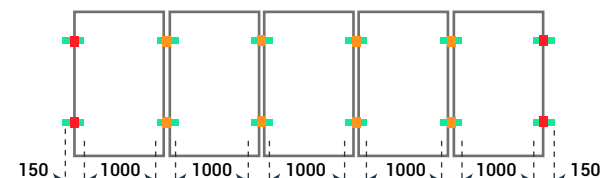
3



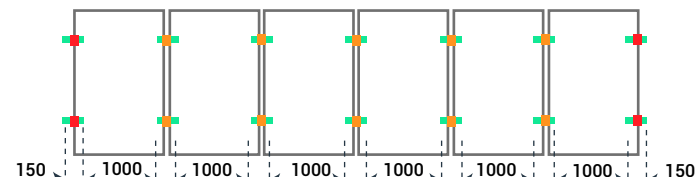
4



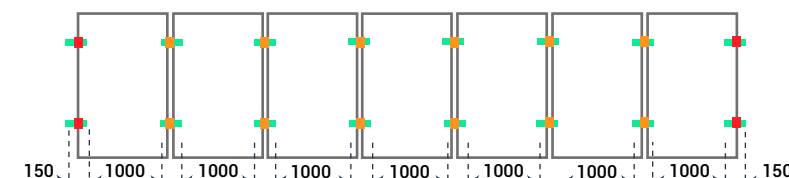
5



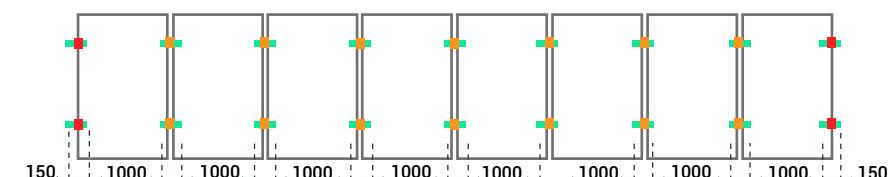
6



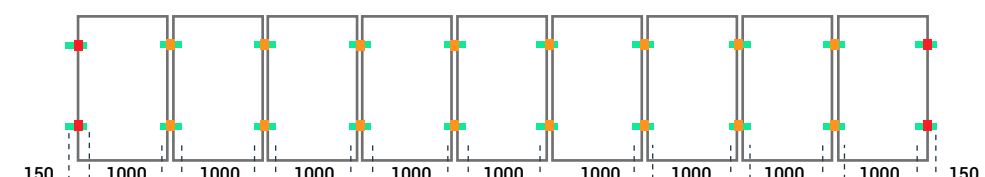
7



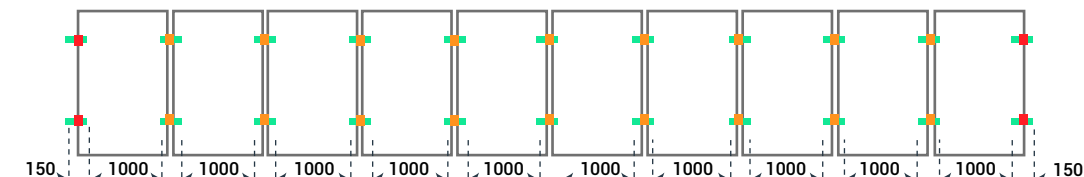
8



9



10



PERFIL 5026

UNION TERMINAL

UNION INTERMEDIA



Par de apriete

Tornillería M8  
Tornillo Roscachapa

20Nm  
10Nm