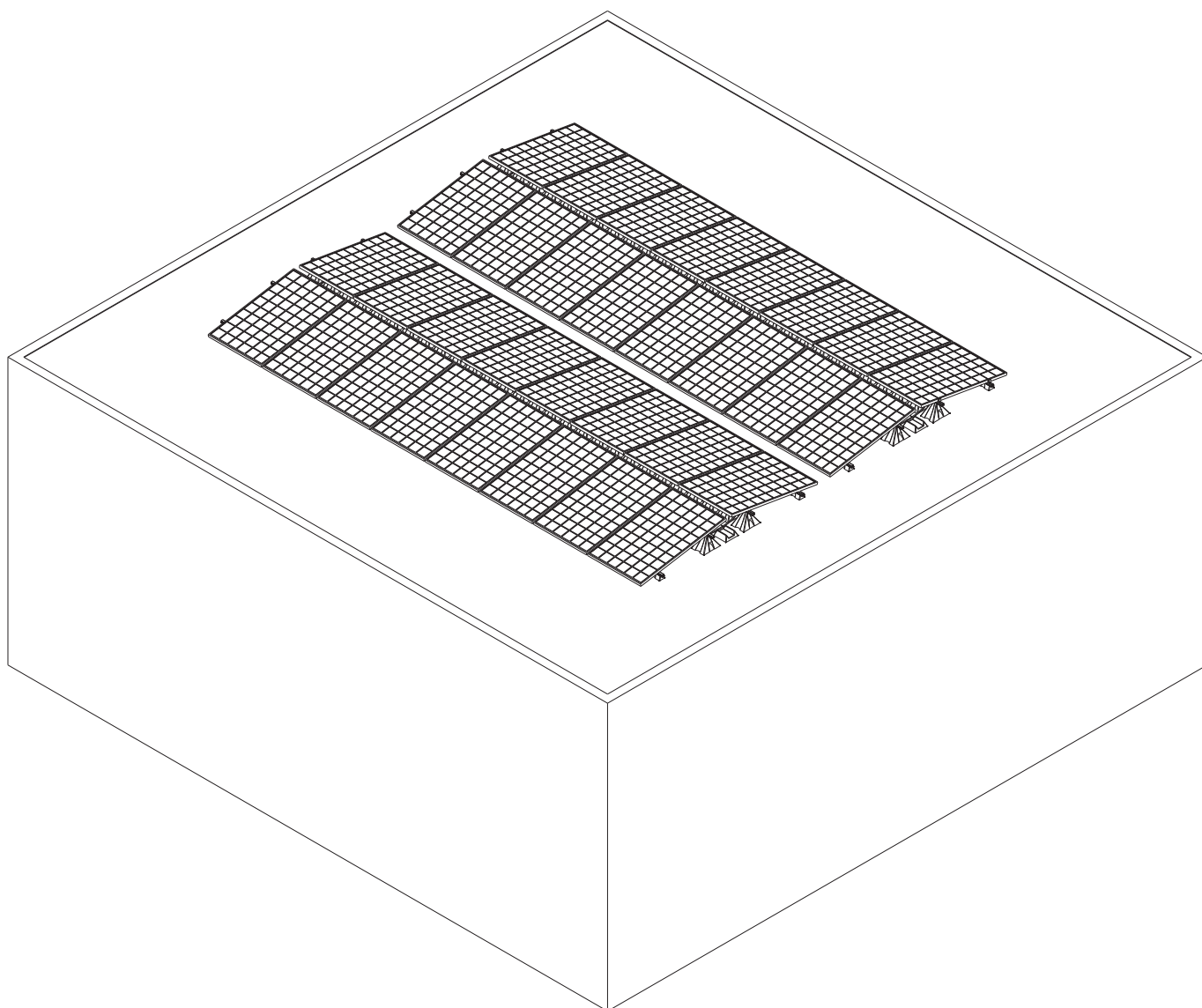
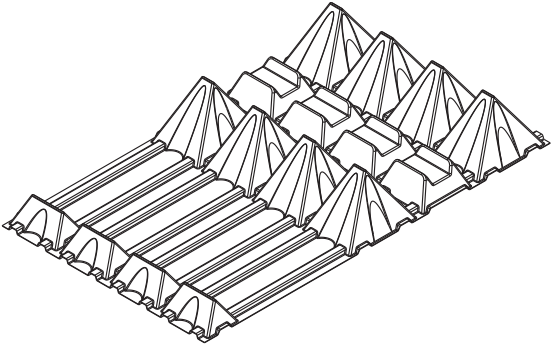
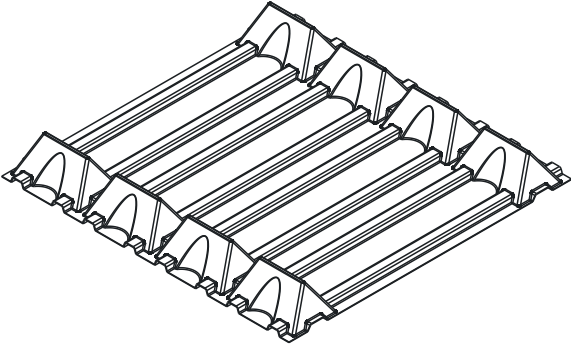
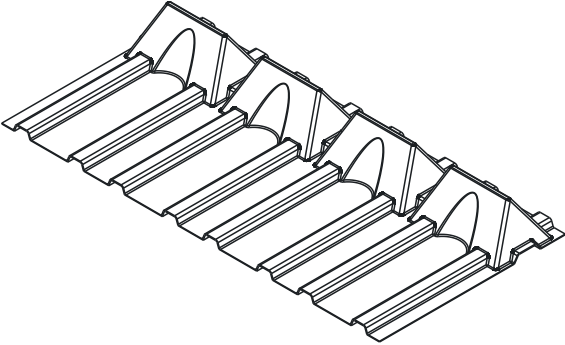
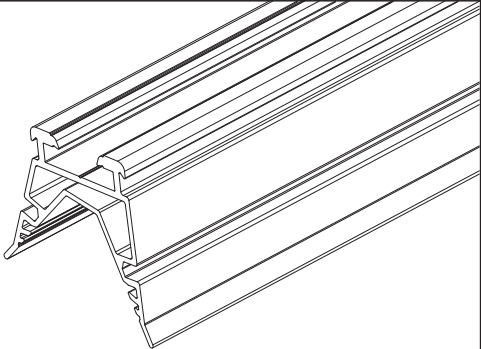
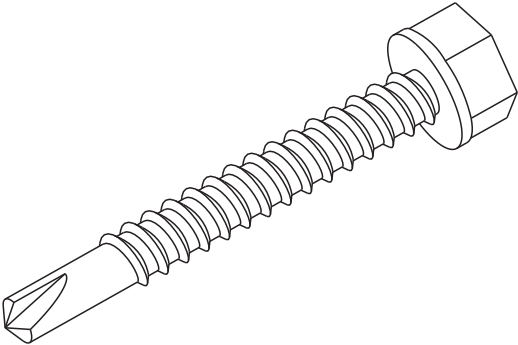


Installation manual

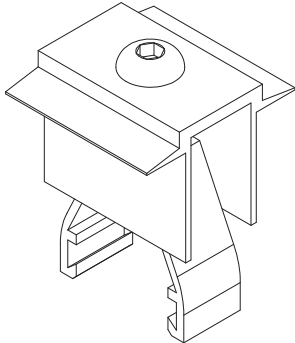
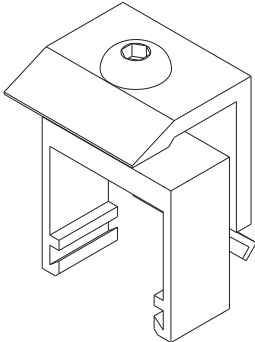
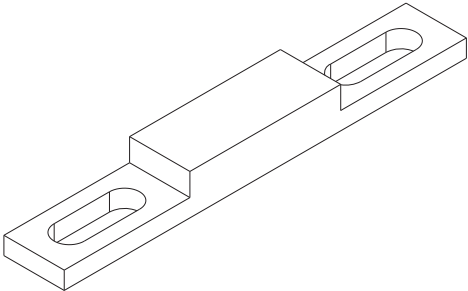
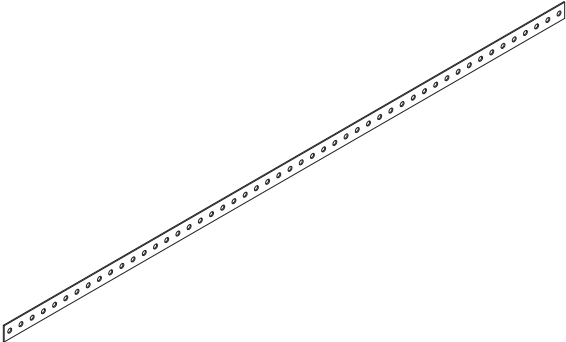
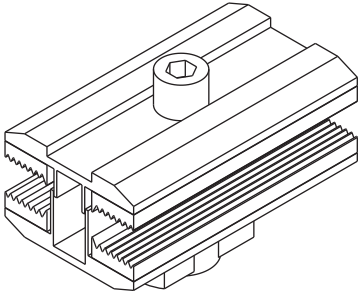
FORM²⁶⁰**SOL**



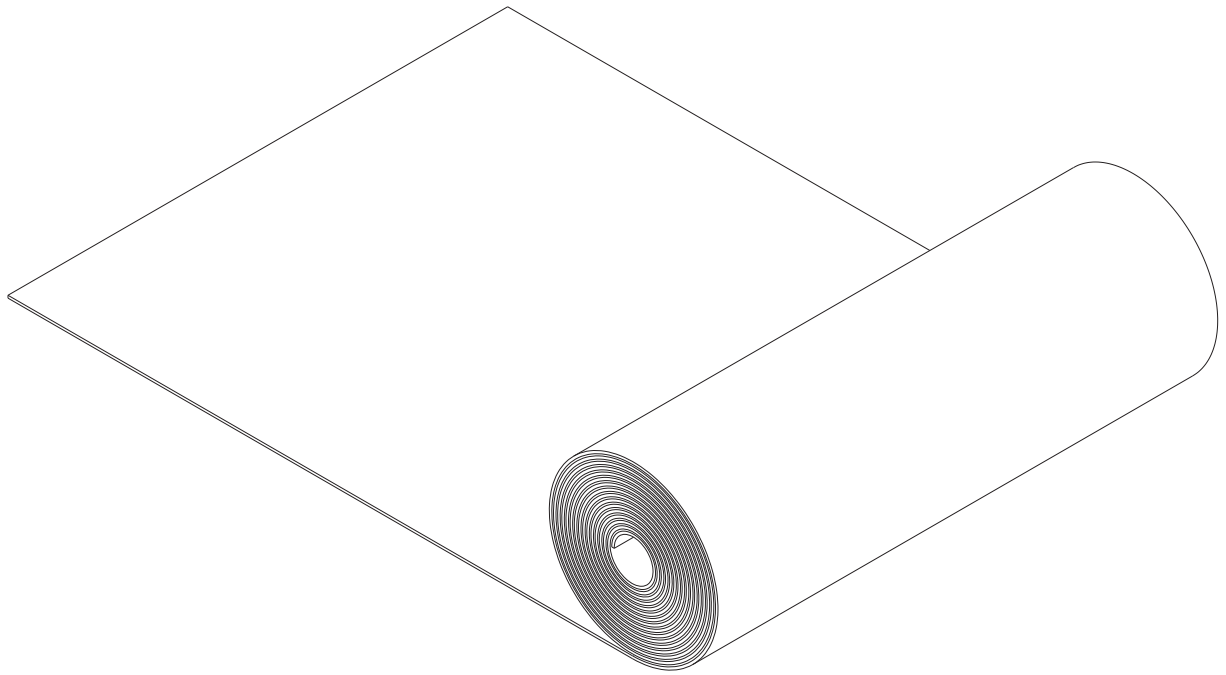
Overview Formsol²⁶⁰

	Item number	Description
	260.1	Formsol ²⁶⁰ - element
	260.2	Formsol ²⁶⁰ - path element
	260.2h	Formsol ²⁶⁰ - path element - half
	260.s	Formsol ²⁶⁰ - aluminium rail 10° For self-tapping screw Length: 5'700mm
	500	Inox self-tapping screw

Overview Formsol²⁶⁰

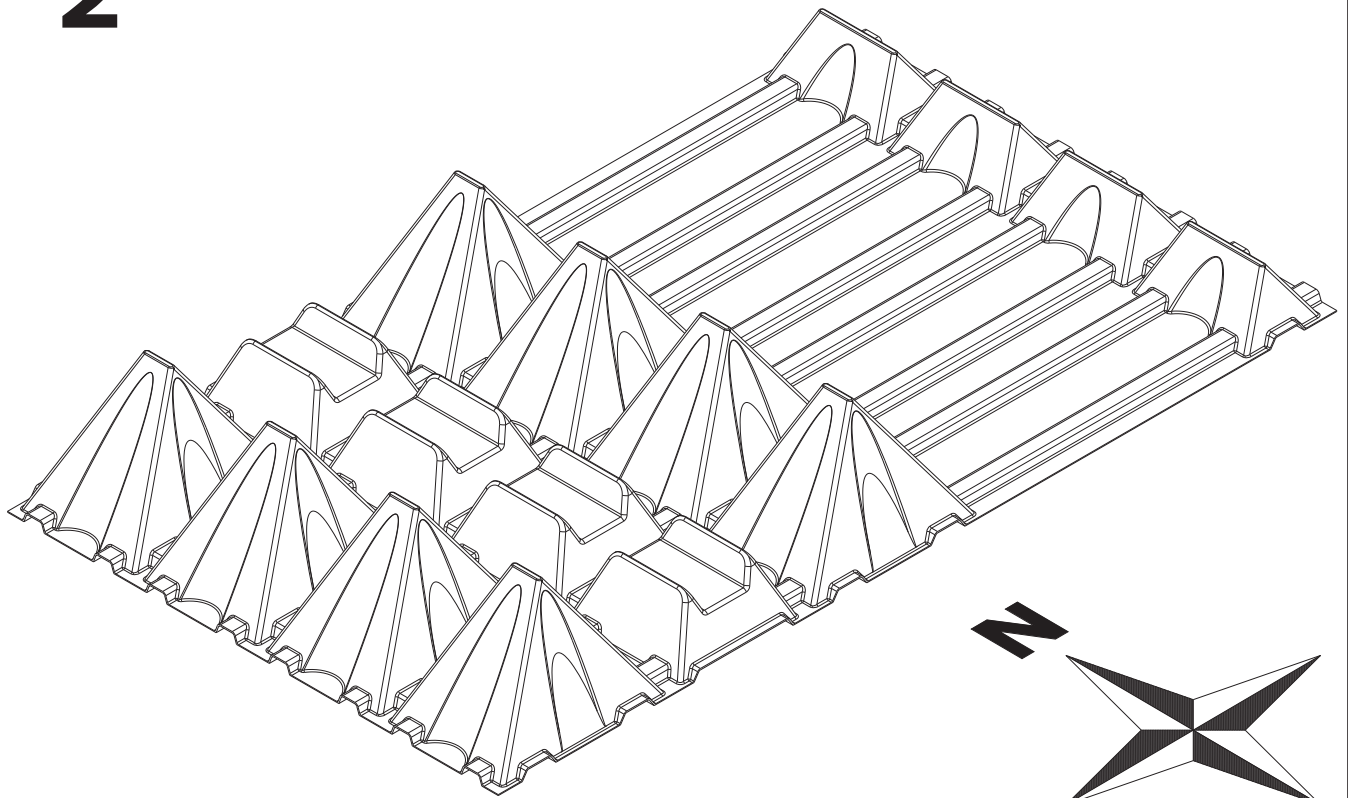
	Item number	Description
	400m	Universal central clamp Clamping range: 30 - 50mm Optionally also available in black
	400r	Universal edge clamp Clamping range: 30 - 50mm Optionally also available in black
	160p.vk	Short profile connector Equipotential bonding in rail direction
	450l	Long profile connector Equipotential bonding between the rows
	xxx.xxx	Laminate clamps Available on request

1



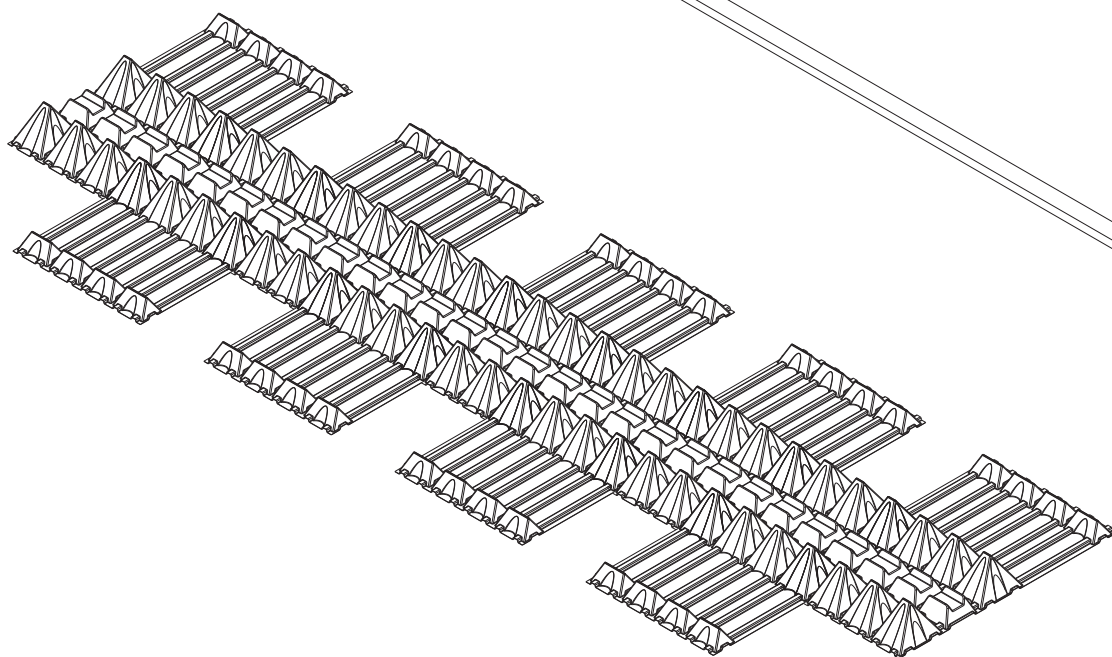
Cover roof cladding with rubber scrap mat or fleece

2



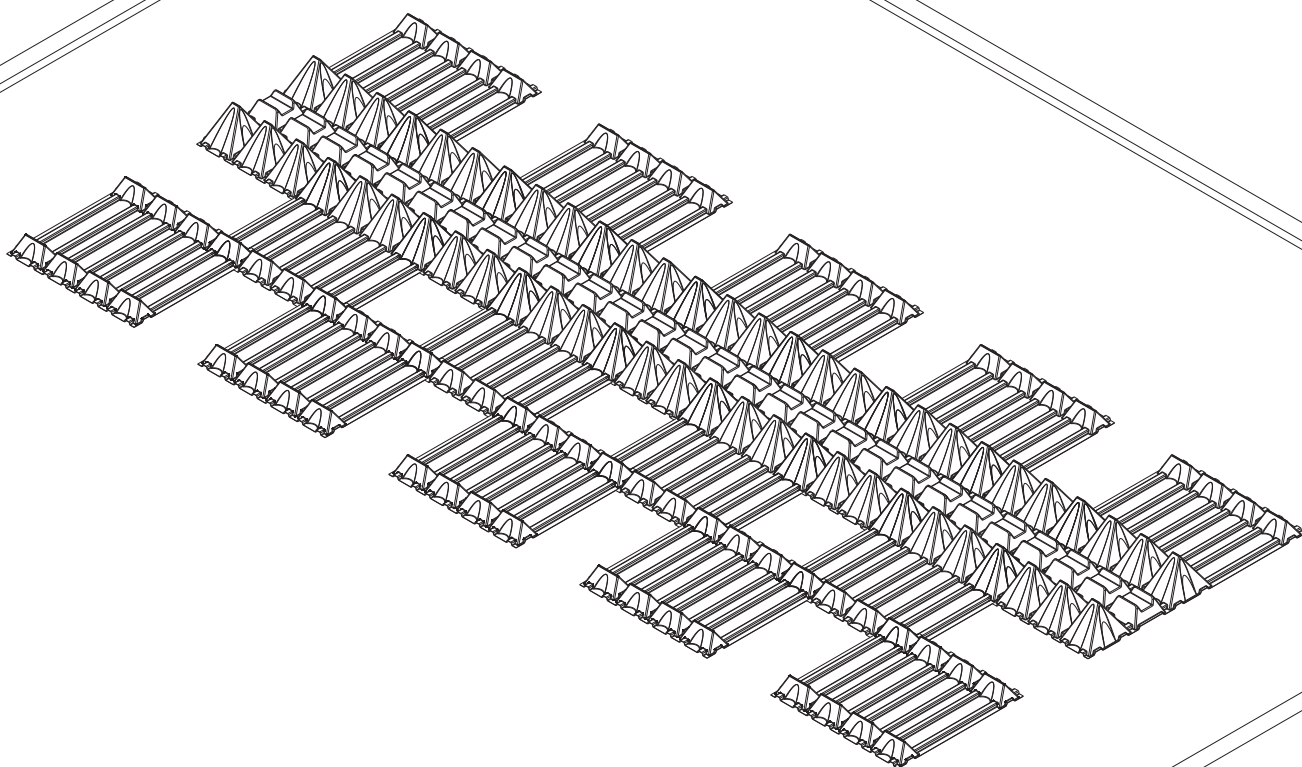
Align and place first element

3



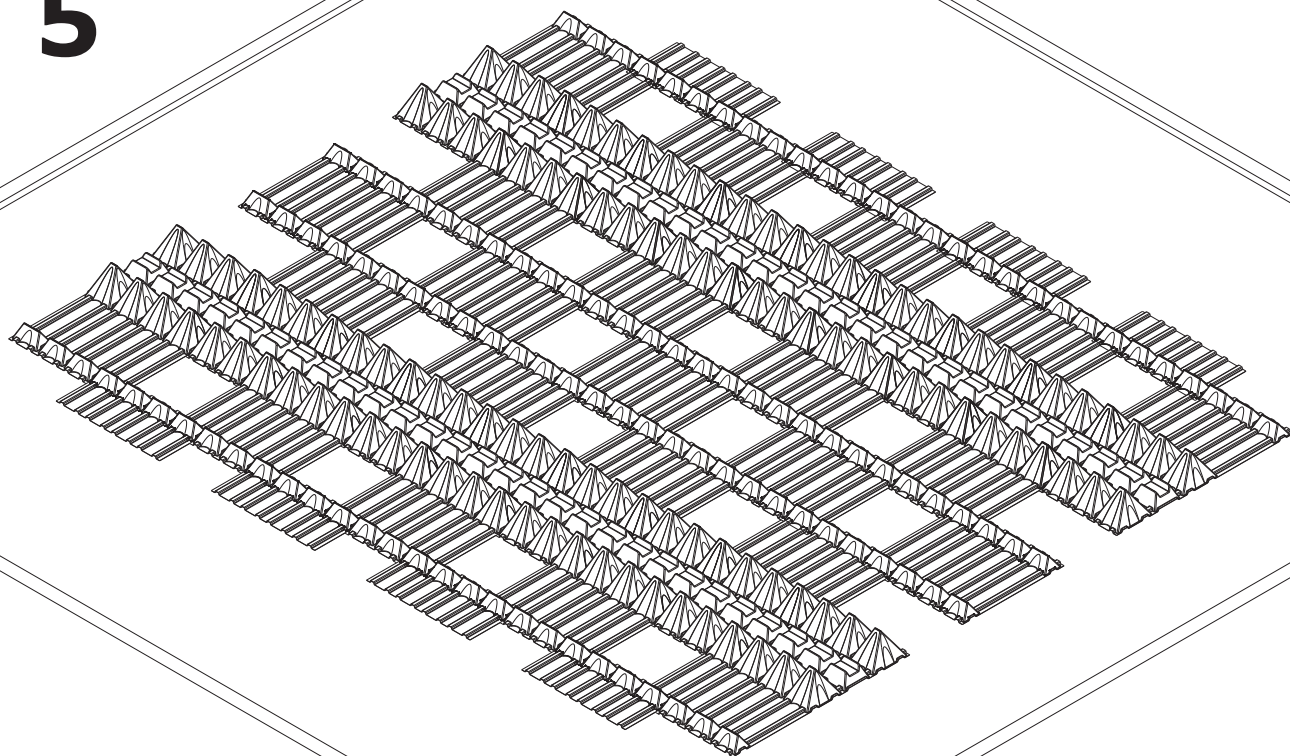
Place elements crosswise overlapping

4



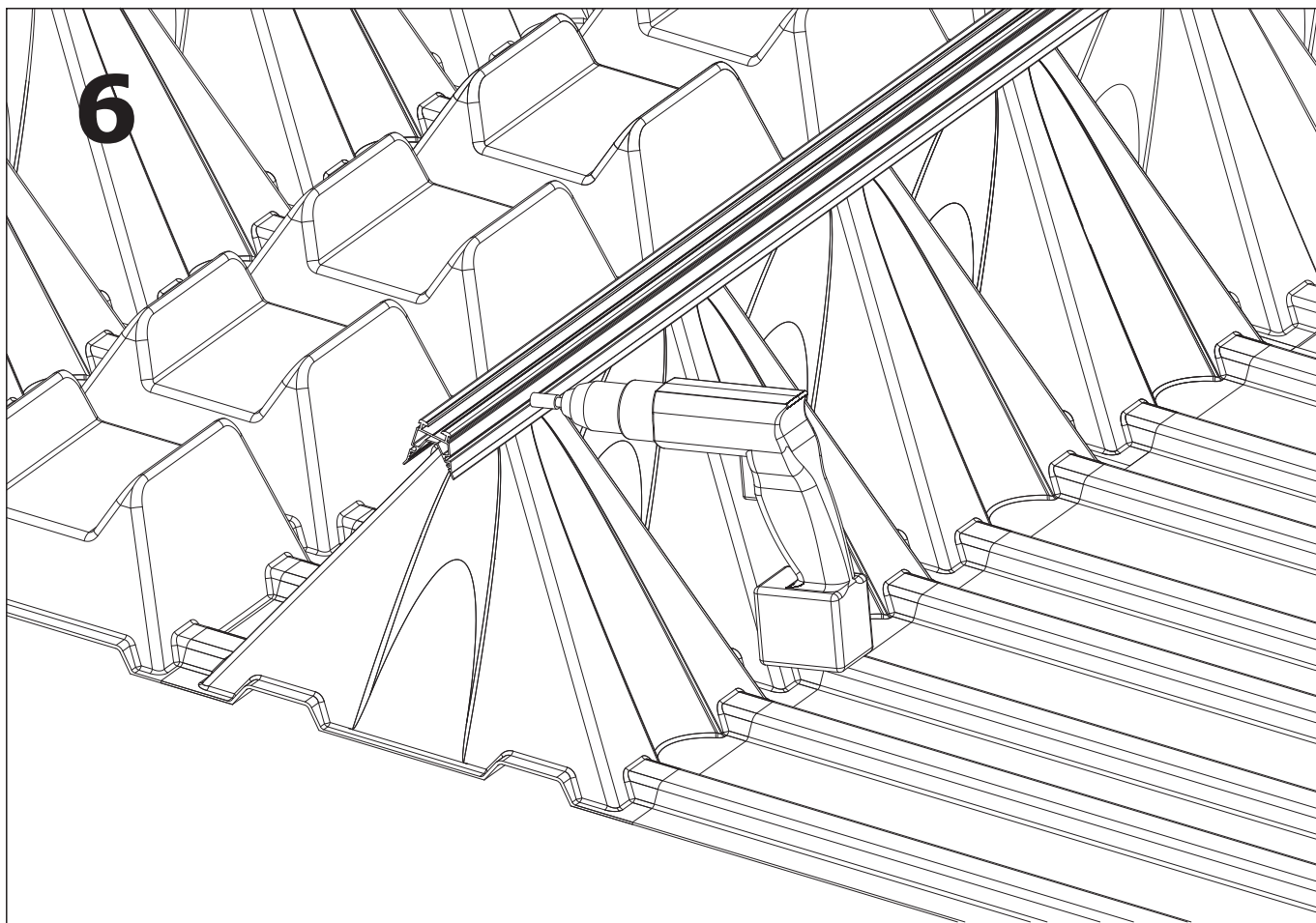
Lay out gear elements

5



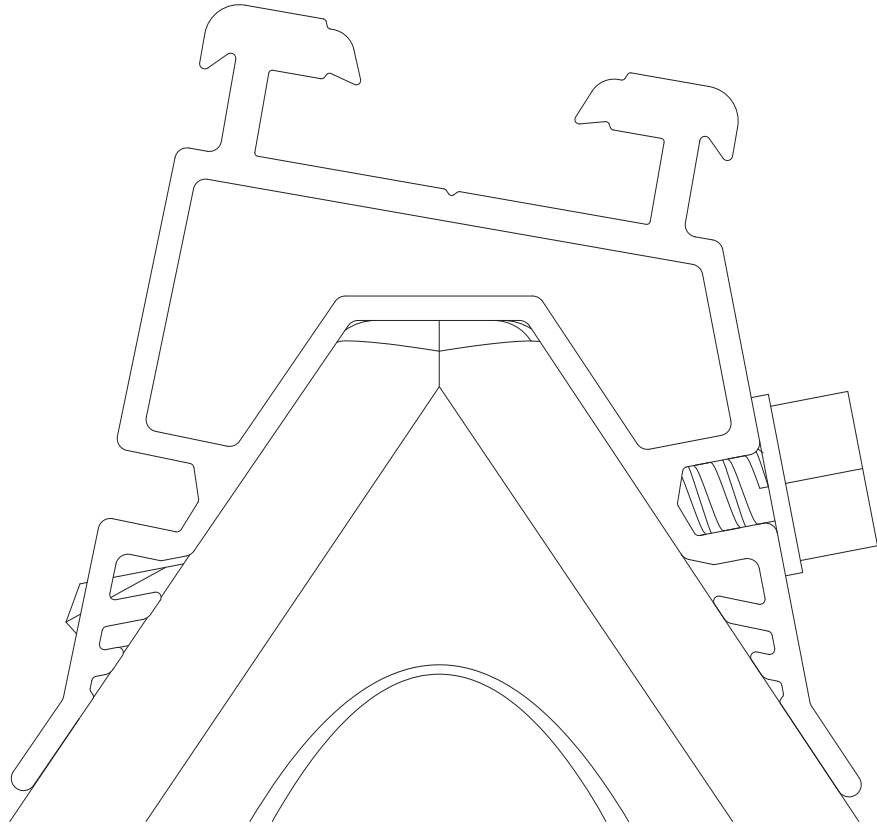
Set up field / half path elements outside

6



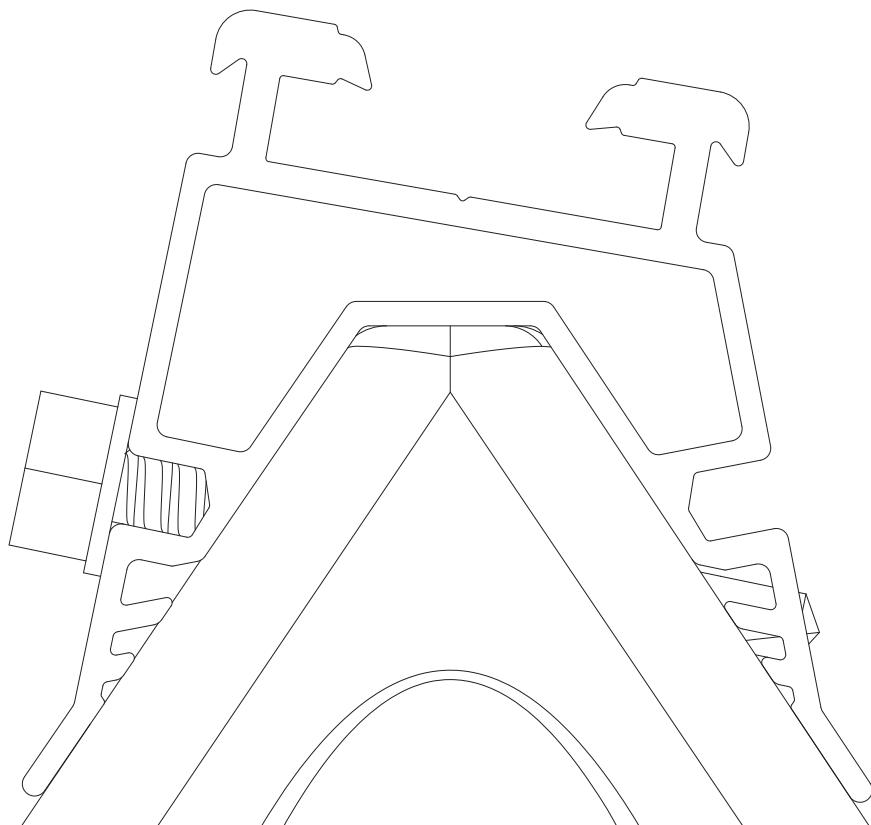
Press rail onto point and screw tight

7



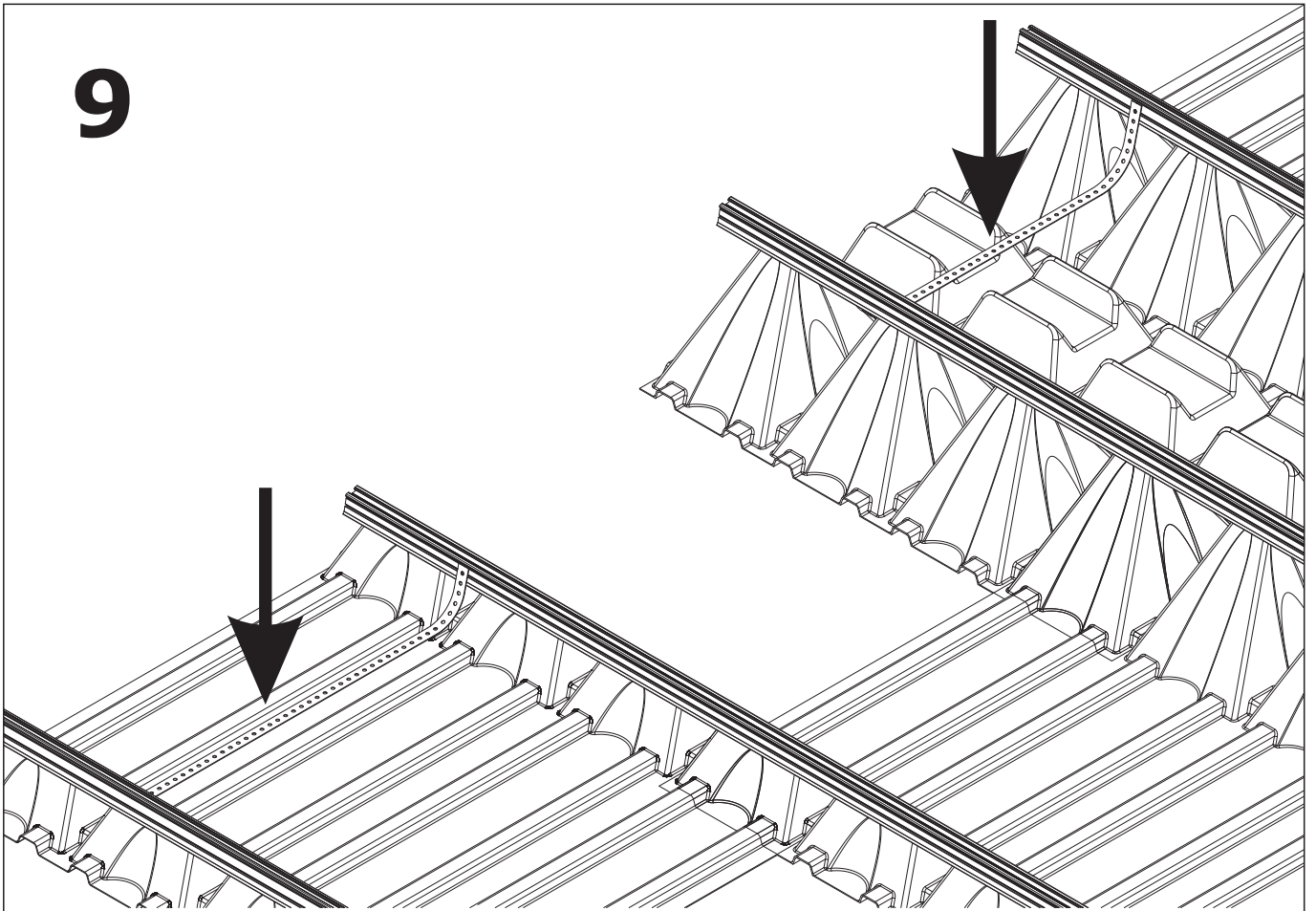
Screw in right...

8



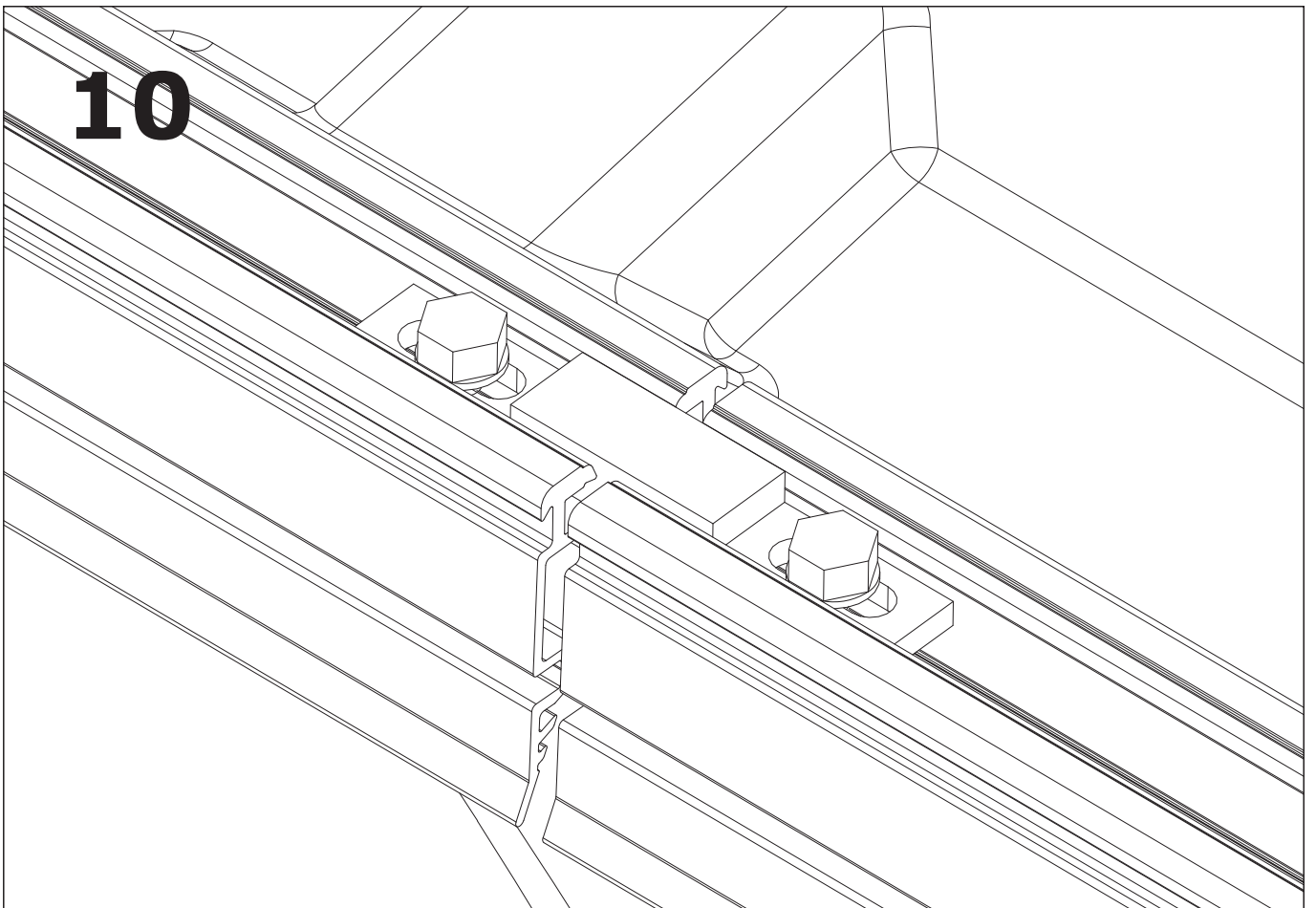
...or left flush.

9



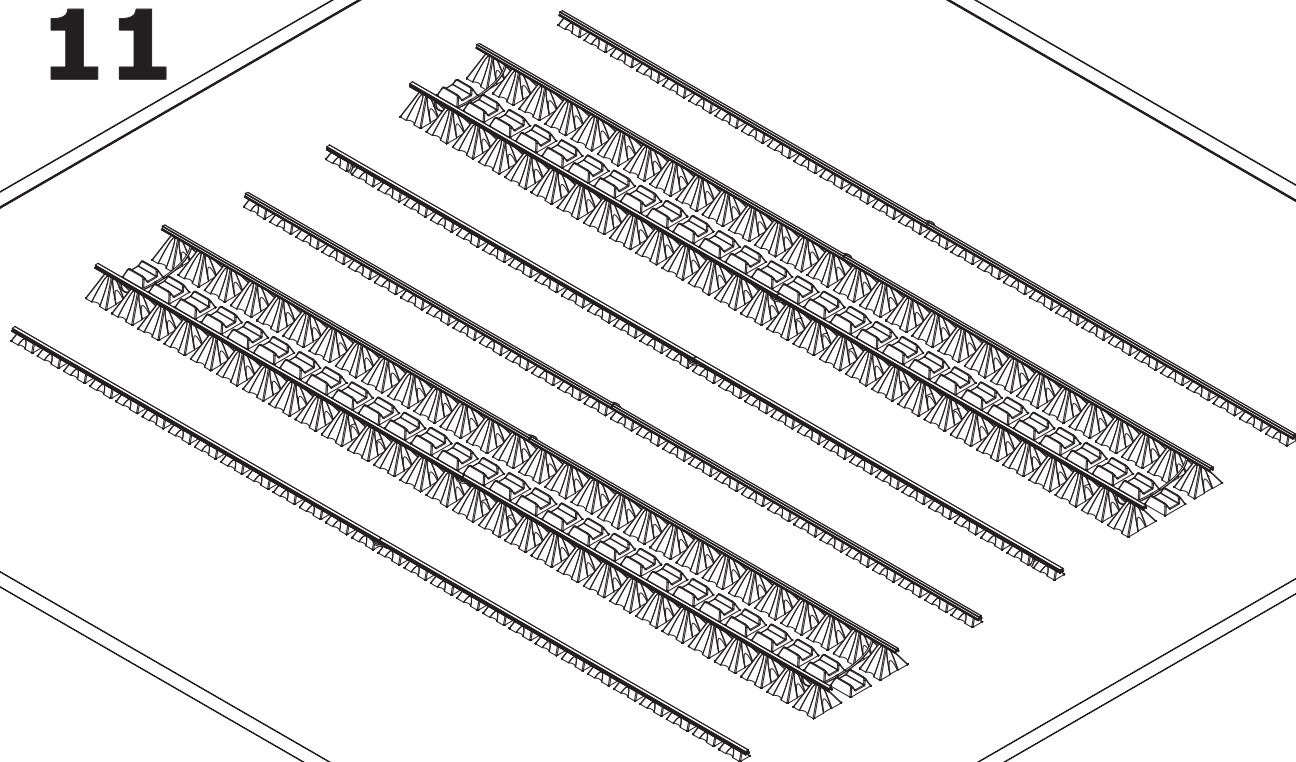
Mount long equipotential bonding every 15m (rail direction)

10



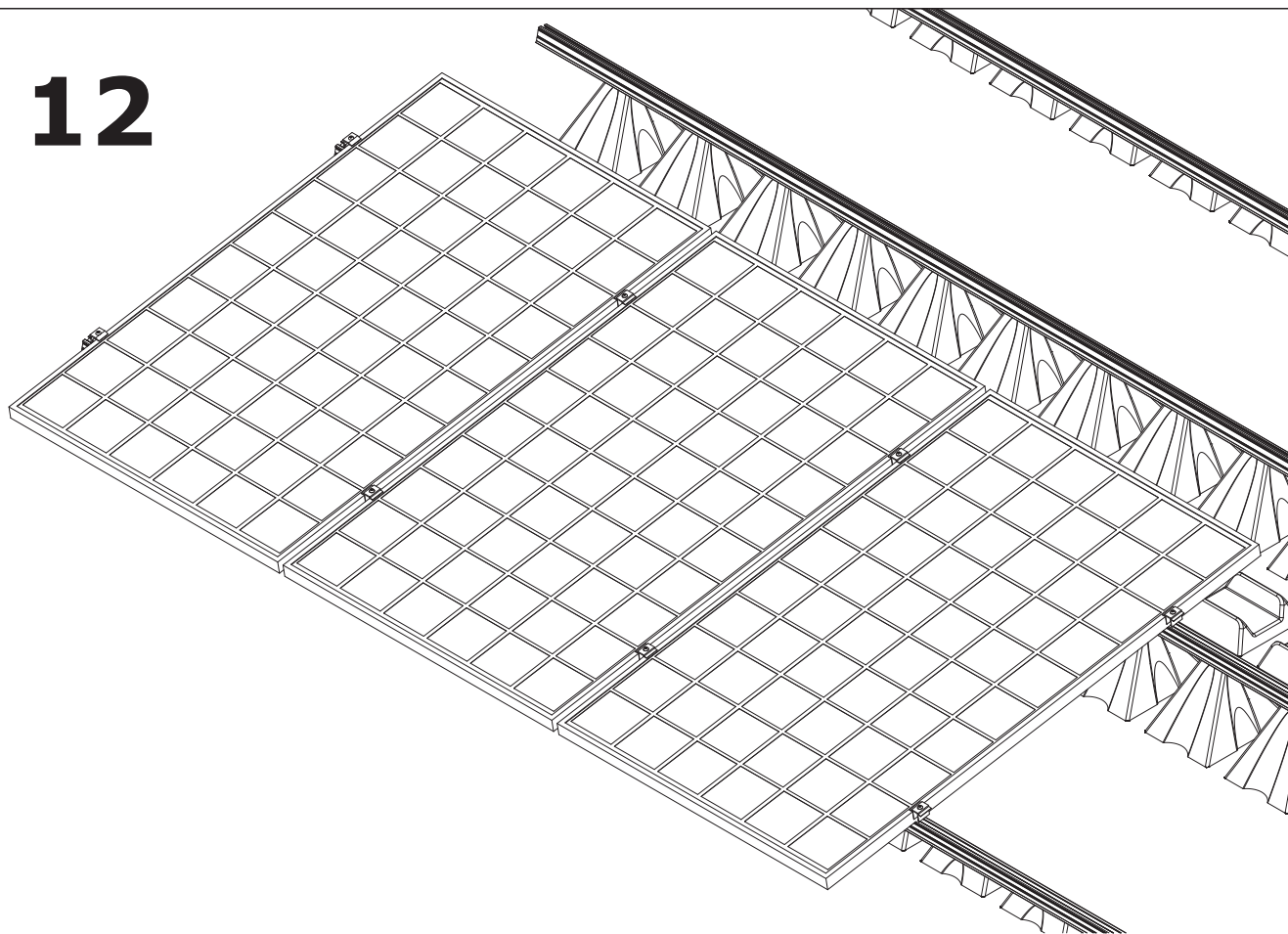
Assemble short profile connector - 3-4mm gap

11



Ballasting elements with gravel

12



Clamp the modules with a torque wrench - 10Nm