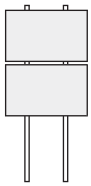
CORAB WS-007W

INSTRUKCJA MONTAŻU

System wolnostojący, dwupodporony
wbijany w ziemię
4 moduły w rzędzie poziomo

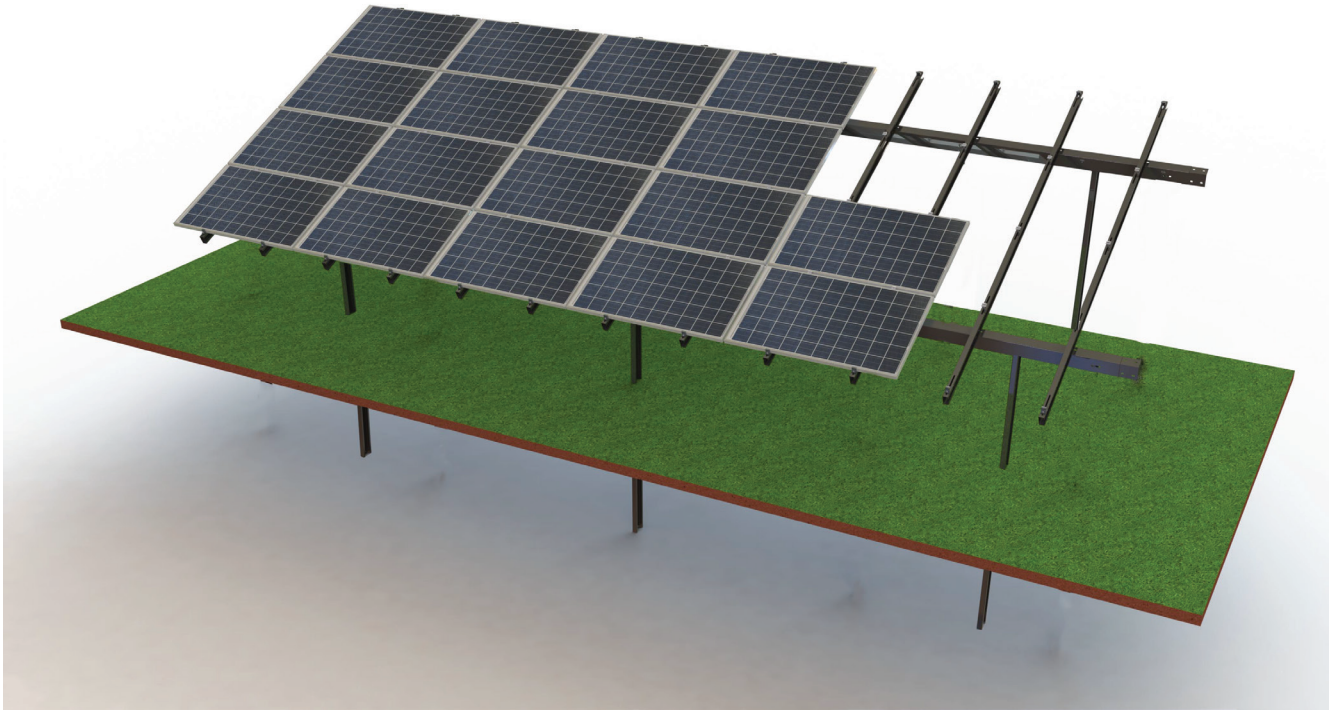
INSTALLATION MANUAL

Ground mounted system, double support
rammed into the ground,
4 rows of landscape modules

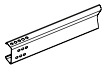
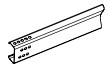
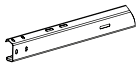
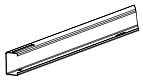


Narzędzia potrzebne do montażu/Tools needed for installation:

wkrętarka/screwdriver	rozm./size 2 x 19 mm
młotek 200-300 g/hammer 200-300g	koncówki - bity/ screwdriver bits
	uchwyt montażowy/mounting bracket

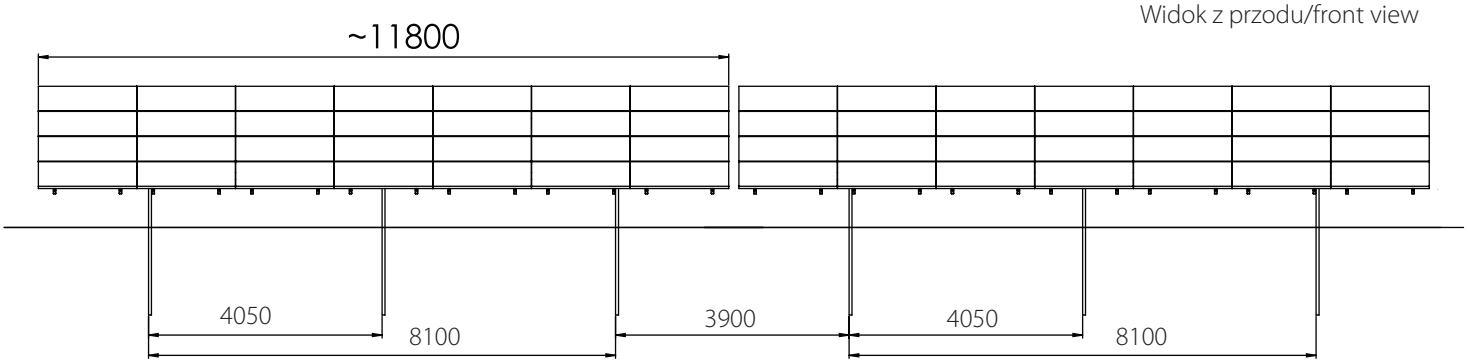


Elementy/Elements

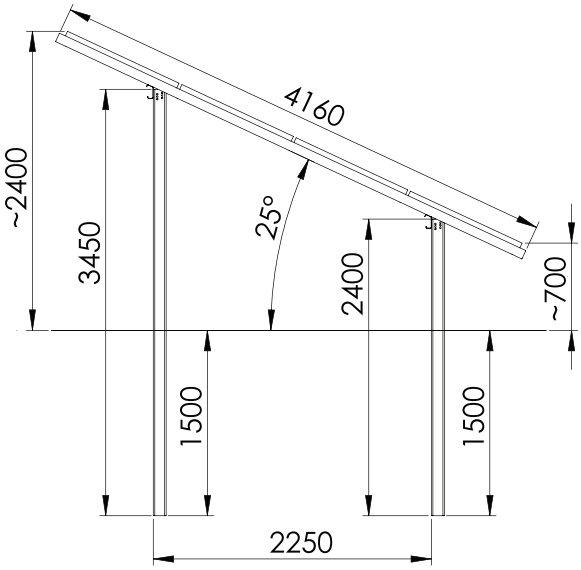
Lp.		Indeks/index	nazwa/name	ilość modułów/ number of PV modules
9			Nakrętka M12 Nut M12	34
8			Podkładka sprężysta M12 Spring washer M12	34
7			Śruba M12x30 Screw M12x30	34
6			Podkładka M12 Washer M12	68
5			Zatrzask wsuwany Slide clip	112
4			Podpora przednia L=2400 Front support L=2400	3
3			Podpora tylna L=3450 Rear support L=3450	3
2			Belka wzdłużna L=11400 Horizontal beam L=11400	2
1			Szyna skośna L=4160 Slanted beam L=4160	14

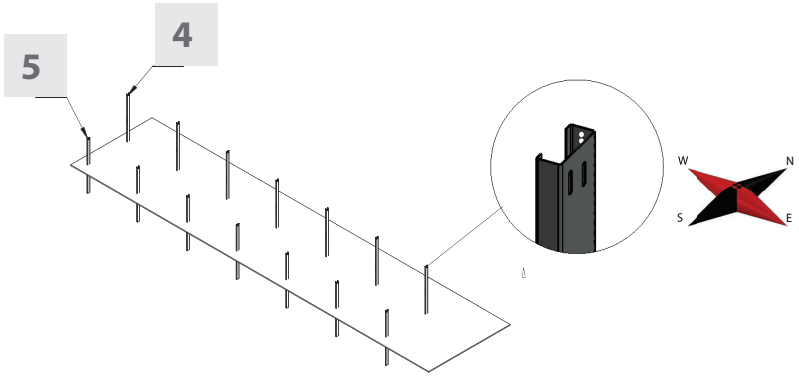
1

Widok z przodu/front view

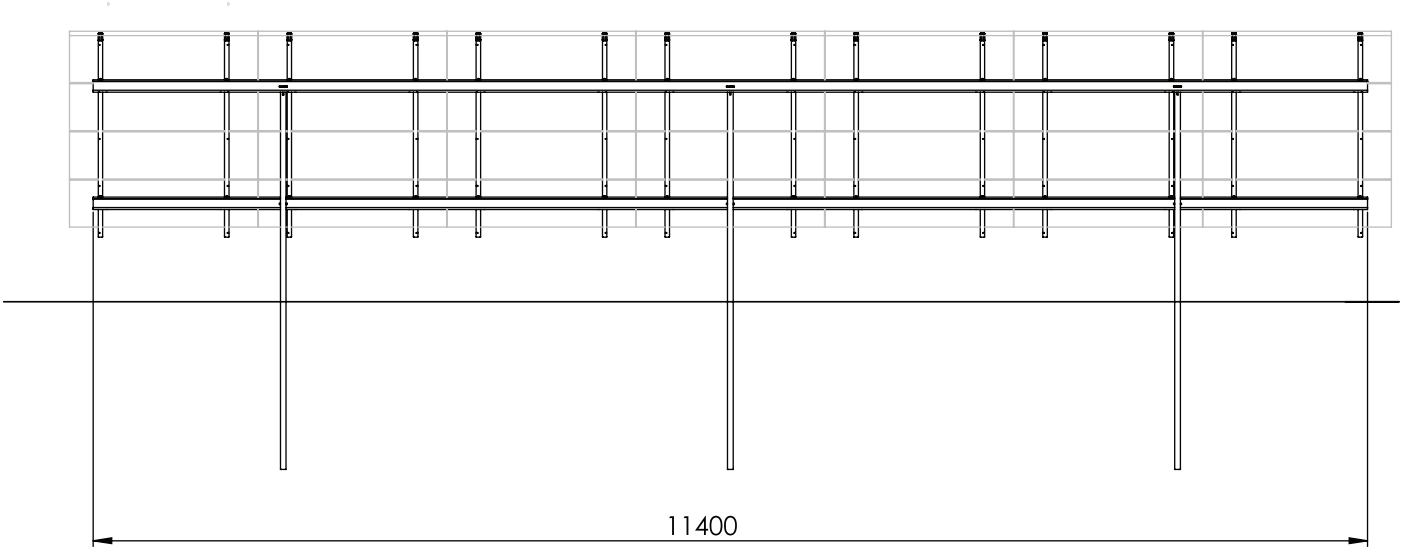


Widok z boku/side view

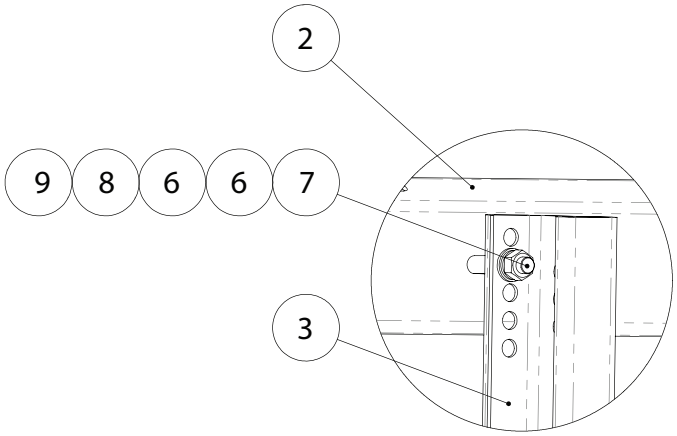




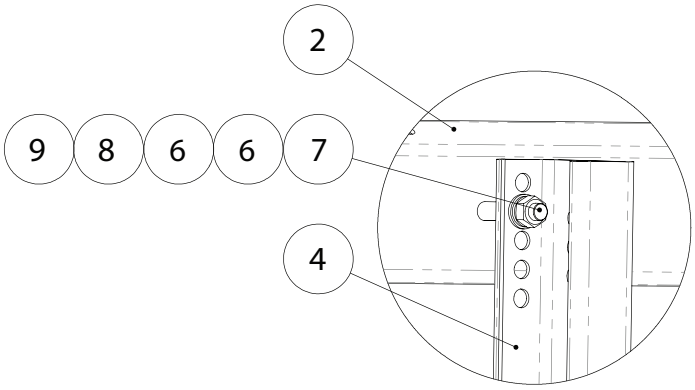
Widok z tyłu/back view



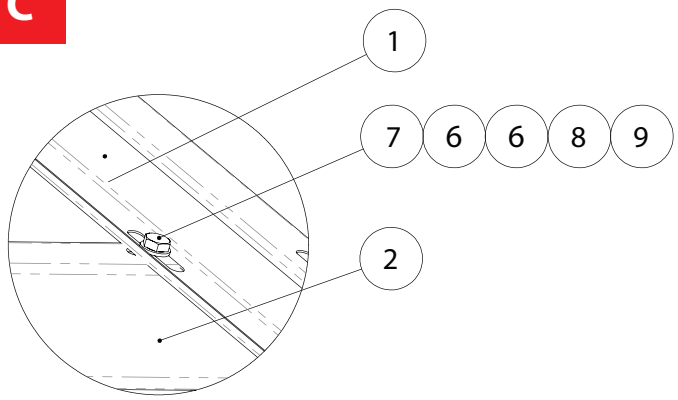
A

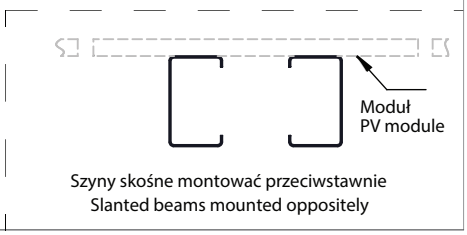


B

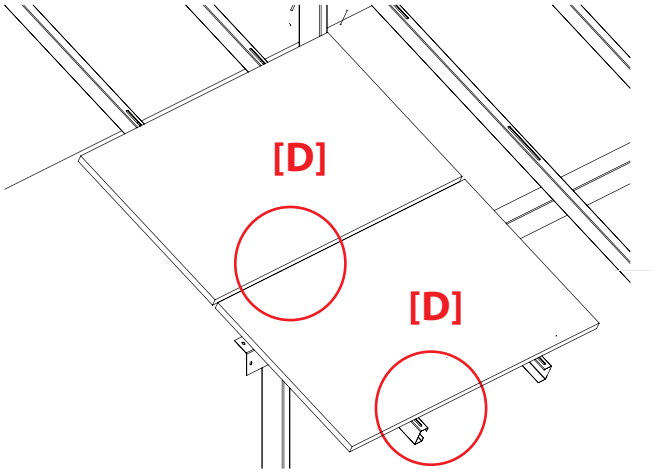


C

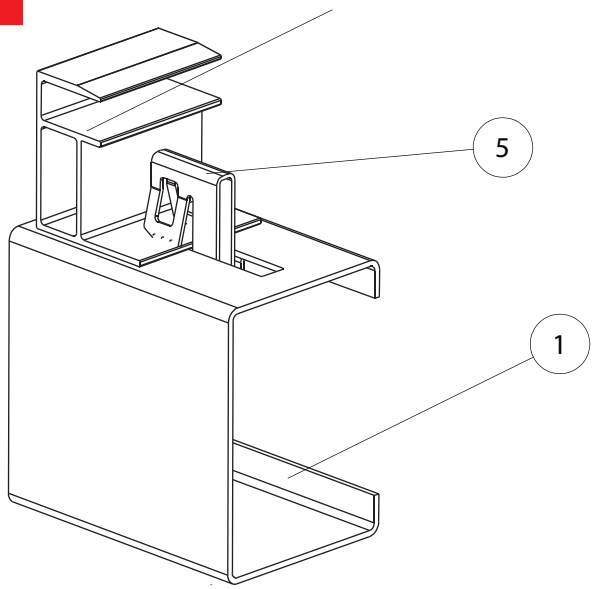


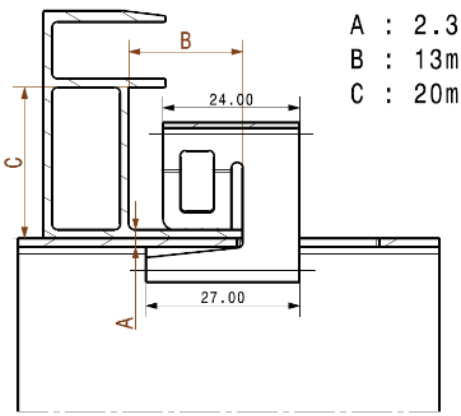


Szyny skośne montować przeciwstawnie
Slanted beams mounted oppositely



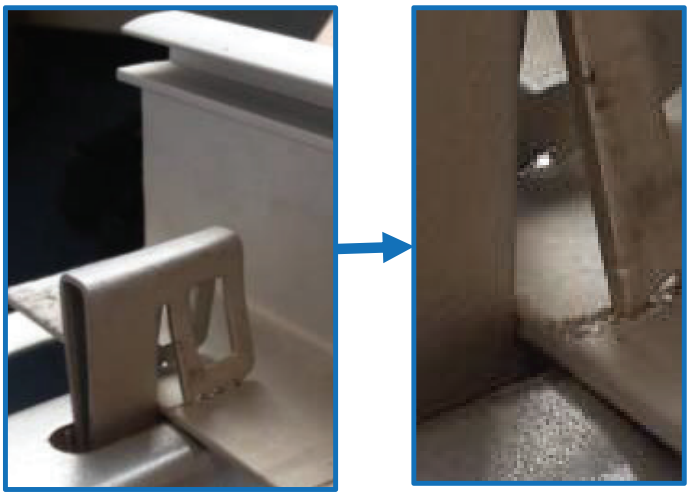
D



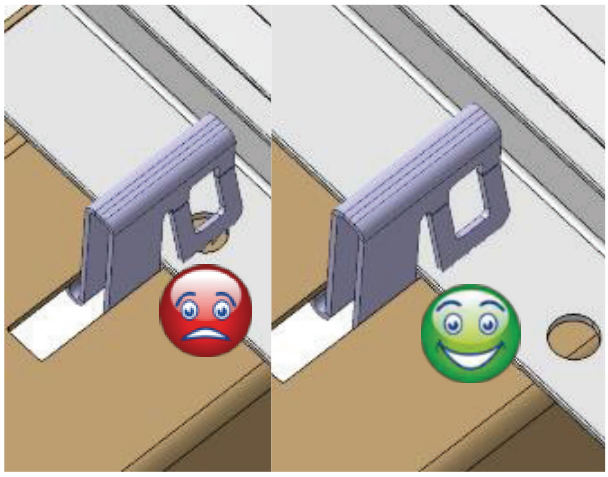


A : 2.3mm to 3.3mm
B : 13mm min
C : 20mm min

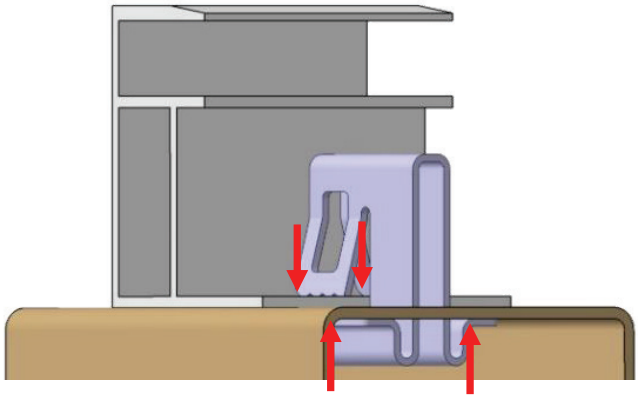
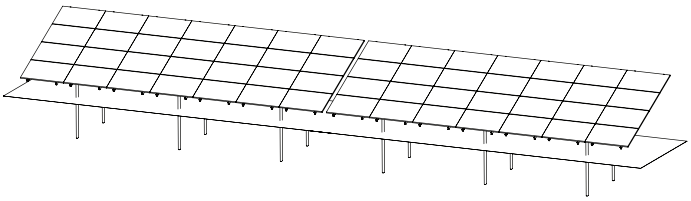
Wymiary ramy modułu/
Module frame dimensions



Kompletny montaż zatrzasku/
Module frame dimensions



Zatrzask nie może zachodzić na otwory ramy, zaleceane jest przesunięcie co najmniej 10 mm od otworów./*The frame's holes should not interfere with the clip, we recommend offsetting the clip at least 10mm away from the holes.*



Strefy styku elektrycznego/*Electrical contact zones*