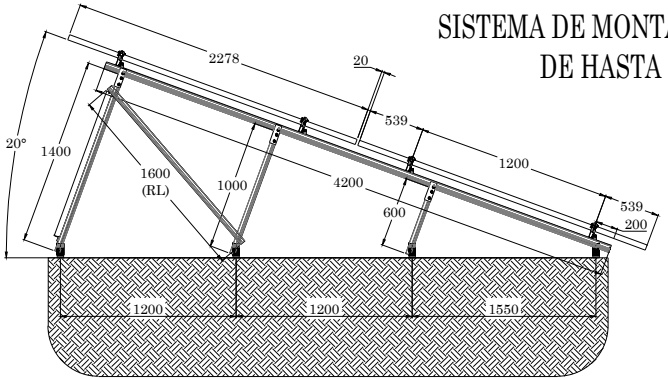
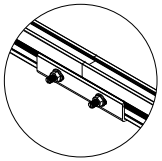
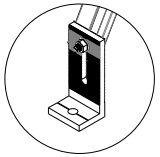
SISTEMA DE MONTAJE DE 2 FILAS DE 6 PANELES VERTICALES DE HASTA 1303MM DE ANCHO INCLINADO 20°



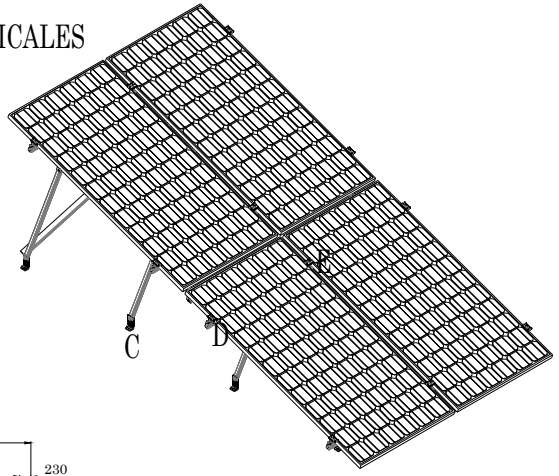
VISTA LATERAL



DETALLE C
Empalme de Riel

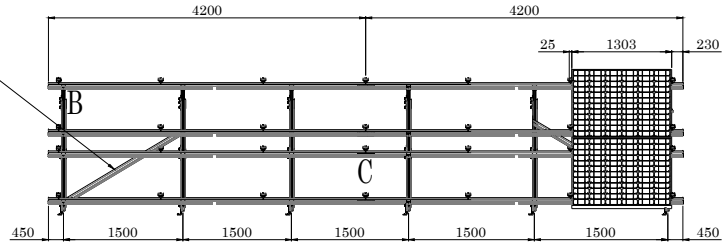


DETALLE D
Soporte "L"

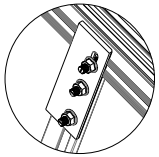


VISTA ISOMÉTRICA

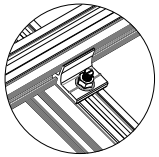
REFUERZO TRASERO
ÁNGULO RIEL NXT-AR-2000



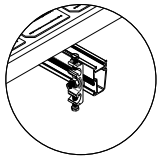
VISTA FRONTAL



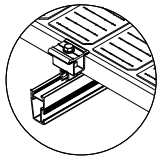
DETALLE A
Conector Ángulo Riel



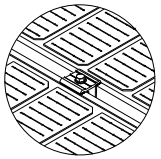
DETALLE B
Clip de Conexión Next-Rail



Terminal de Conexión a Tierra



DETALLE E
Abrazadera Universal (Modo Remate)



DETALLE F
Abrazadera Universal (Modo Intermedio)

Nota: Resiste vientos de hasta 160 km/h

# Parte	Descripción	Cantidad
NXT-RX-4200-MILL	Perfil NextRail 4.2m, mill finish, Aluminio 6105-T6	14
NXT-RX-4800-MILL	Perfil NextRail 4.8m, mill finish, Aluminio 6105-T6	0
NXT-SL-2	2 Soporte L de 105mm para Next-Rail	12
NXT-RS	1 Empalme de riel con puesta a tierra para Next-Rail	4
NXT-AUA-30-46-2	2 Abrazadera universal p/panel con marco de 30-46mm	14
NXT-CNTR-4	4 Clips de conexión para Next-Rail	6
NXT-AR-2000	Ángulo-Riel 2.0m, mill finish, Alu 6105-T6	13
NXT-TILT	1 Conector de ángulo riel para Next-Rail	18
NXT-GC-1	1 Terminal de conexión a tierra para Next-Rail	2
NXT-TB-M8x25-5	5 Tbolt M8x25 Acero Inoxidable con tuerca para Next-Rail	2
NXT-CLIP-5	5 Clips de plástico para dos cables, Next-Rail	6

CORTES DE ANGULARES:
6 NXT-AR-2000: 1 tramo de 600mm
+ 1 tramo de 1400mm en c/u
3 NXT-AR-2000: 2 tramos de 1000mm en c/u
2 NXT-AR-2000: 1 tramo de 1600mm (para refuerzos laterales al principio y al final de la estructura) en c/u

observaciones:

MATERIAL:		N° DE DIBUJO	NXT-SM2X6-1303
FECHA	26/05/2023		A3
ACOT.	mm [in]		
PESO:		ESCALA: NA	HOJA 1 DE 1

//Aluminext
//Next-PVRack