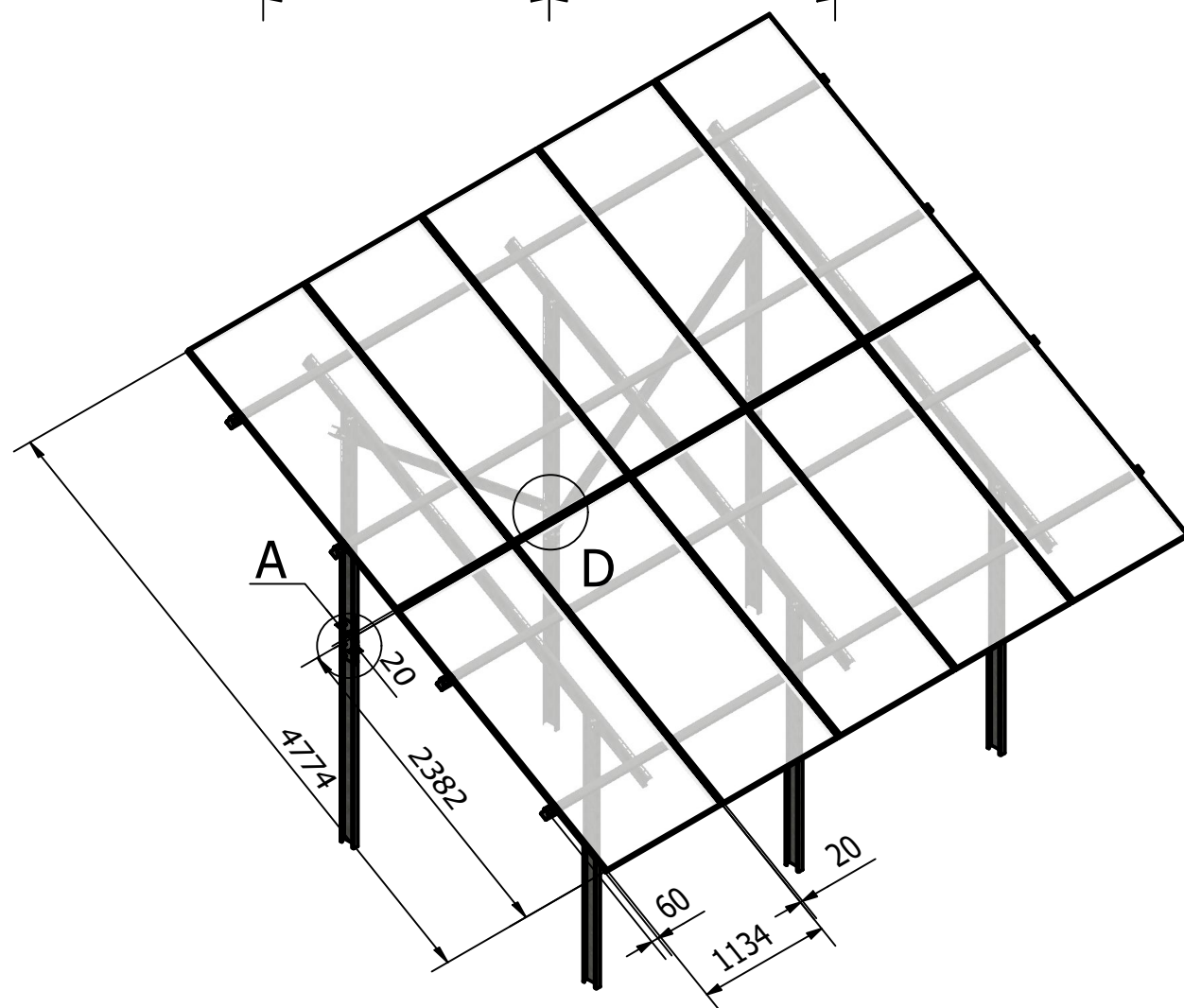
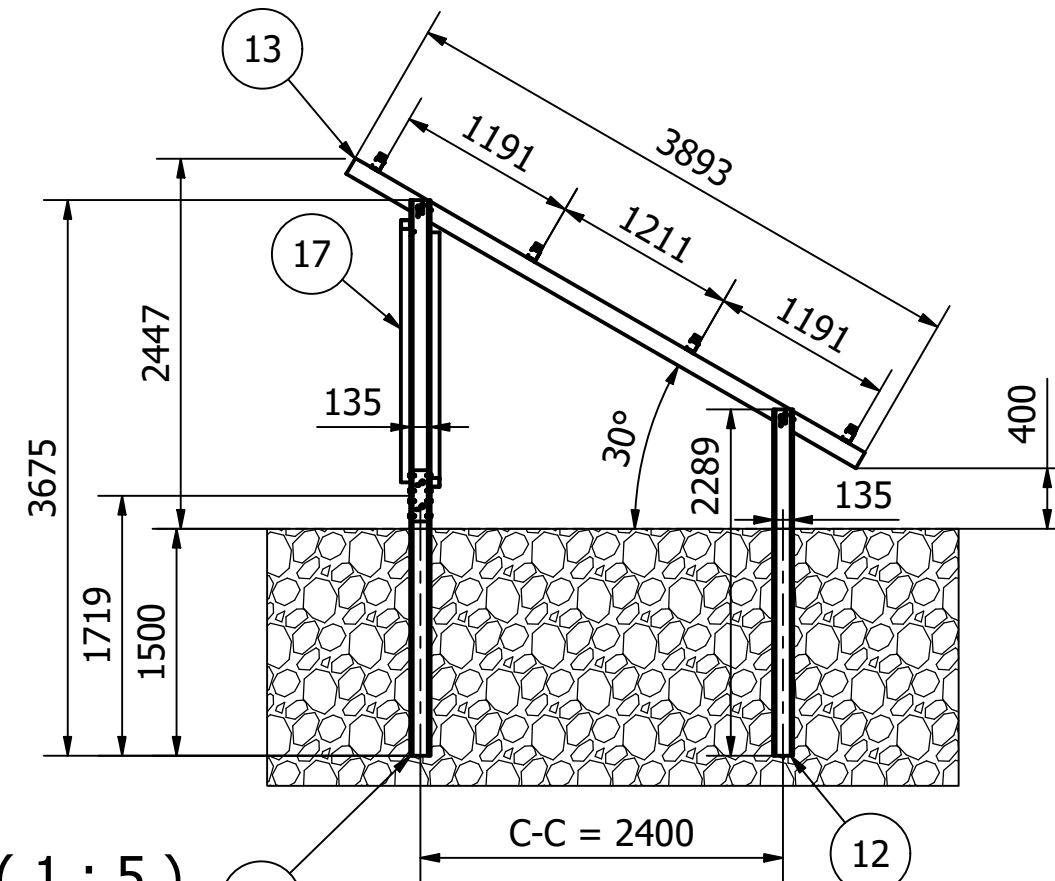
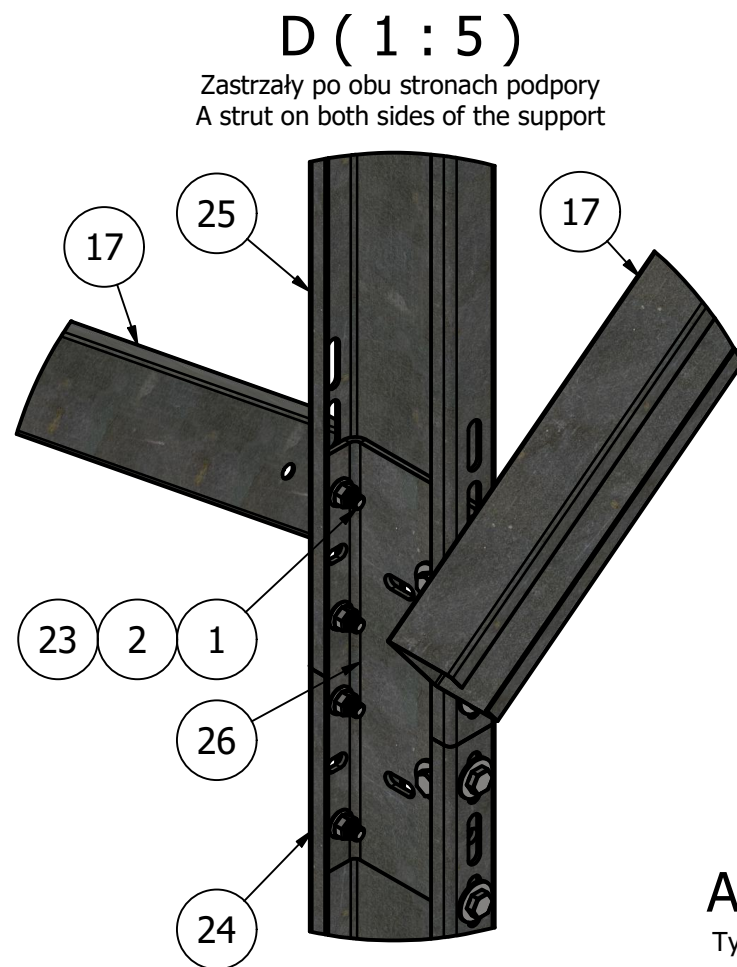
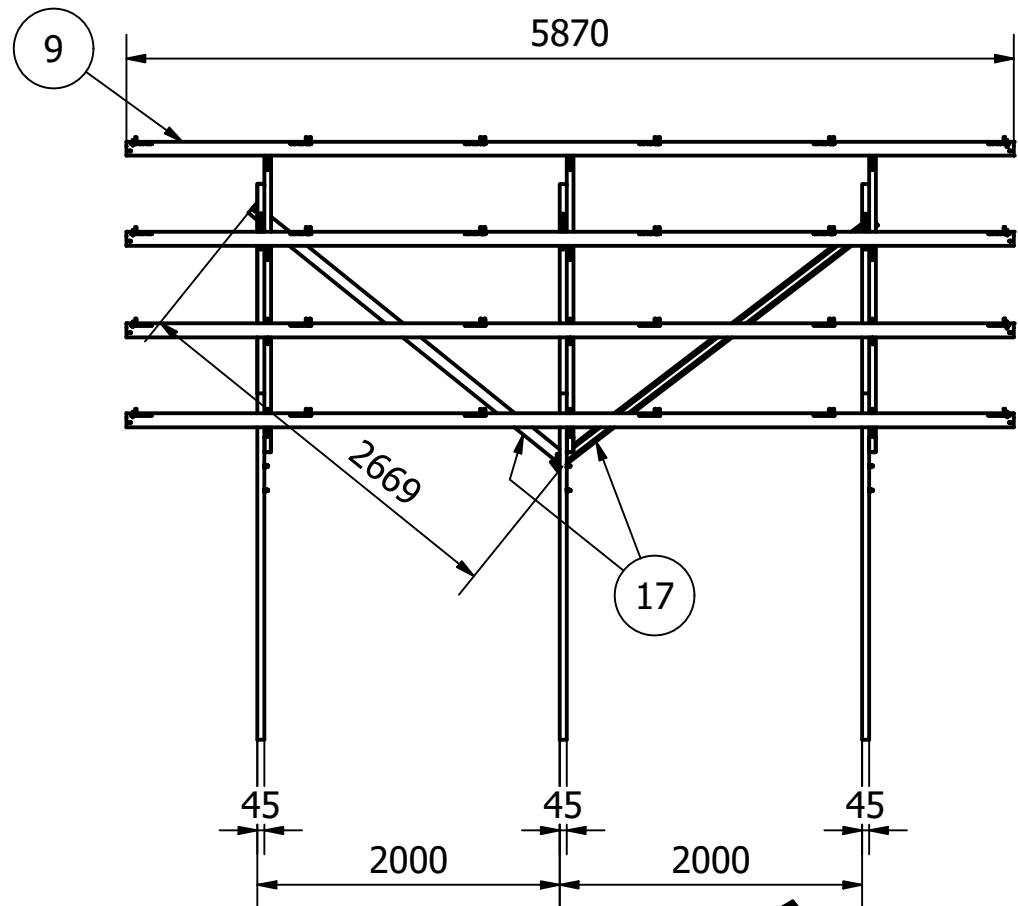




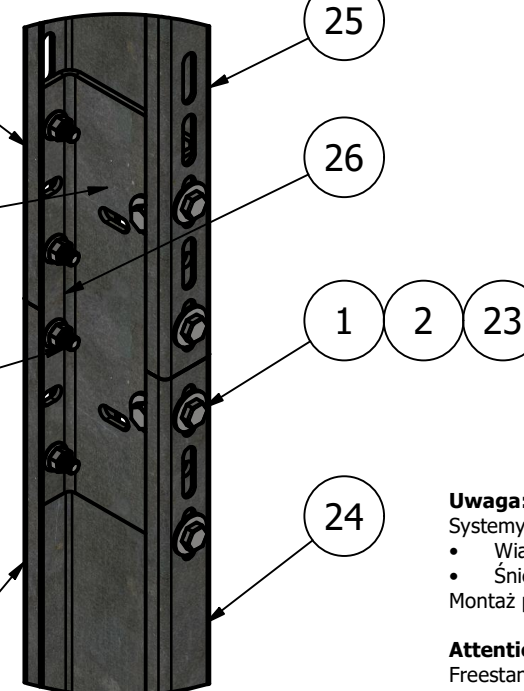
K-54-13AG-001-M
C-135x45x18x3
S350 ZM 430

K-54-36-52-001-M

Ilość do jednej podpory
Quantity per support
10x K-28-30
10x K-51
10x K-21

K-54-13UG-001-M
C-135x45x18x3
S350 ZM 430

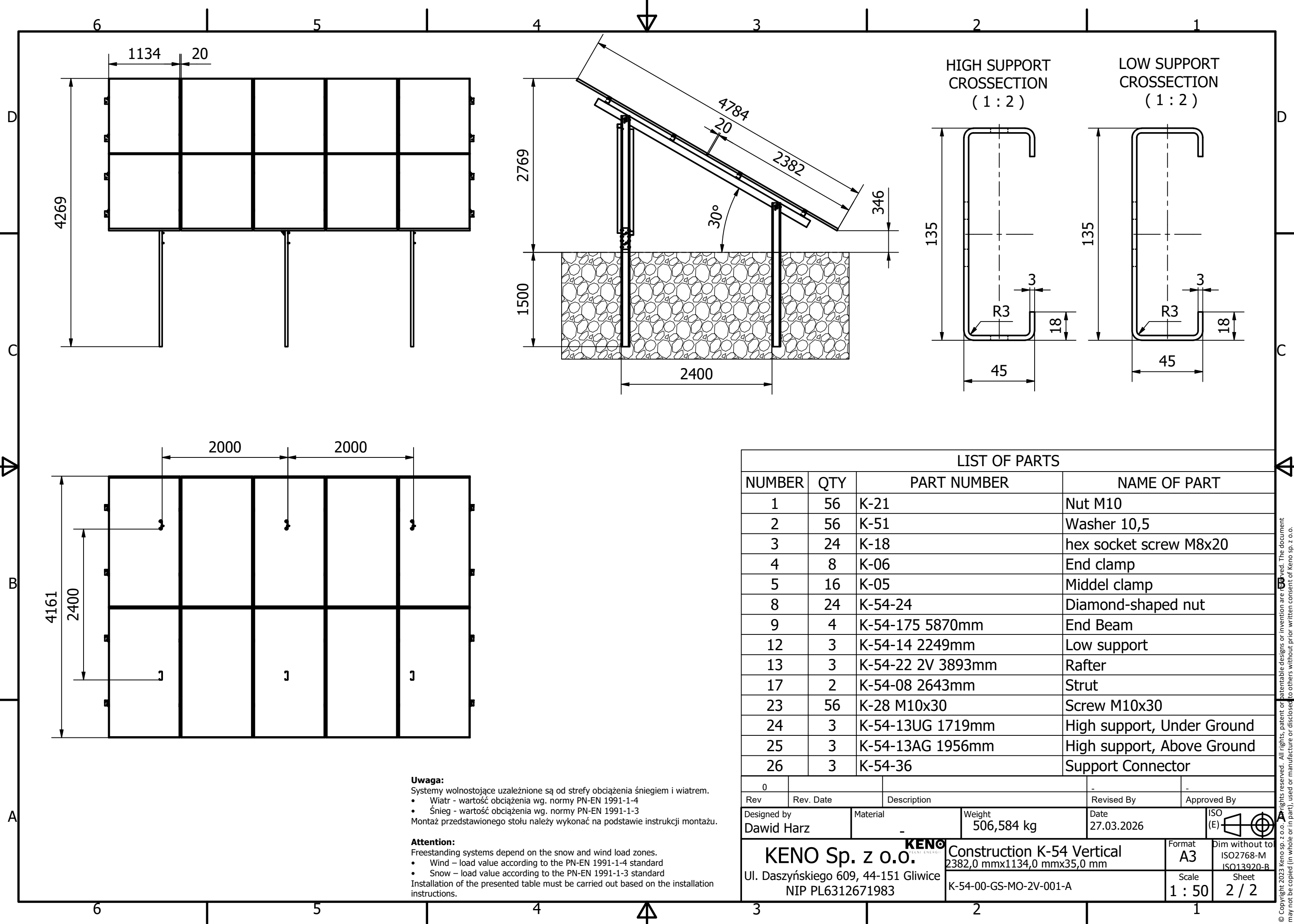
A (1:5)
Tylko tylne podpory
Only rear legs



Uwaga:
Systemy wolnostojące uzależnione są od strefy obciążenia śniegiem i wiatrem.
• Wiatr - wartość obciążenia wg. normy PN-EN 1991-1-4
• Śnieg - wartość obciążenia wg. normy PN-EN 1991-1-3
Montaż przedstawionego stołu należy wykonać na podstawie instrukcji montażu.

Attention:
Freestanding systems depend on the snow and wind load zones.
• Wind - load value according to the PN-EN 1991-1-4 standard
• Snow - load value according to the PN-EN 1991-1-3 standard
Installation of the presented table must be carried out based on the installation instructions.

Instructions:					
0				-	-
Rev	Rev. Date	Description		Revised By	Approved By
Designed by		Material	Weight	Date	ISO
Dawid Harz		-	506,584 kg	27.03.2026	(E) 
KENO Sp. z o.o. Ul. Daszyńskiego 609, 44-151 Gliwice NIP PL6312671983				Construction K-54 Vertical 2382,0 mmx1134,0 mmx35,0 mm	Format A3
				K-54-00-GS-MO-2V-001-A	Dim without t ISO2768-M ISO13920-F Scale 1 : 50 Sheet 1 / 2



Uwaga:
Systemy wolnostojące uzależnione są od strefy obciążenia śniegiem i wiatrem.
• Wiatr - wartość obciążenia wg. normy PN-EN 1991-1-4
• Śnieg - wartość obciążenia wg. normy PN-EN 1991-1-3
Montaż przedstawionego stołu należy wykonać na podstawie instrukcji montażu.

Attention:
Freestanding systems depend on the snow and wind load zones.
• Wind – load value according to the PN-EN 1991-1-4 standard
• Snow – load value according to the PN-EN 1991-1-3 standard
Installation of the presented table must be carried out based on the installation instructions.

LIST OF PARTS				
NUMBER	QTY	PART NUMBER	NAME OF PART	
1	56	K-21	Nut M10	
2	56	K-51	Washer 10,5	
3	24	K-18	hex socket screw M8x20	
4	8	K-06	End clamp	
5	16	K-05	Middel clamp	
8	24	K-54-24	Diamond-shaped nut	
9	4	K-54-175 5870mm	End Beam	
12	3	K-54-14 2249mm	Low support	
13	3	K-54-22 2V 3893mm	Rafter	
17	2	K-54-08 2643mm	Strut	
23	56	K-28 M10x30	Screw M10x30	
24	3	K-54-13UG 1719mm	High support, Under Ground	
25	3	K-54-13AG 1956mm	High support, Above Ground	
26	3	K-54-36	Support Connector	
0			-	-
Rev	Rev. Date	Description	Revised By	Approved By
Designed by Dawid Harz		Material -	Weight 506,584 kg	Date 27.03.2026
KENO Sp. z o.o.		Construction K-54 Vertical	Format A3	Dim without to ISO2768-M
Ul. Daszyńskiego 609, 44-151 Gliwice		2382,0 mmx1134,0 mmx35,0 mm	Scale 1 : 50	ISO13920-B
NIP PL6312671983		K-54-00-GS-MO-2V-001-A	Sheet 2 / 2	