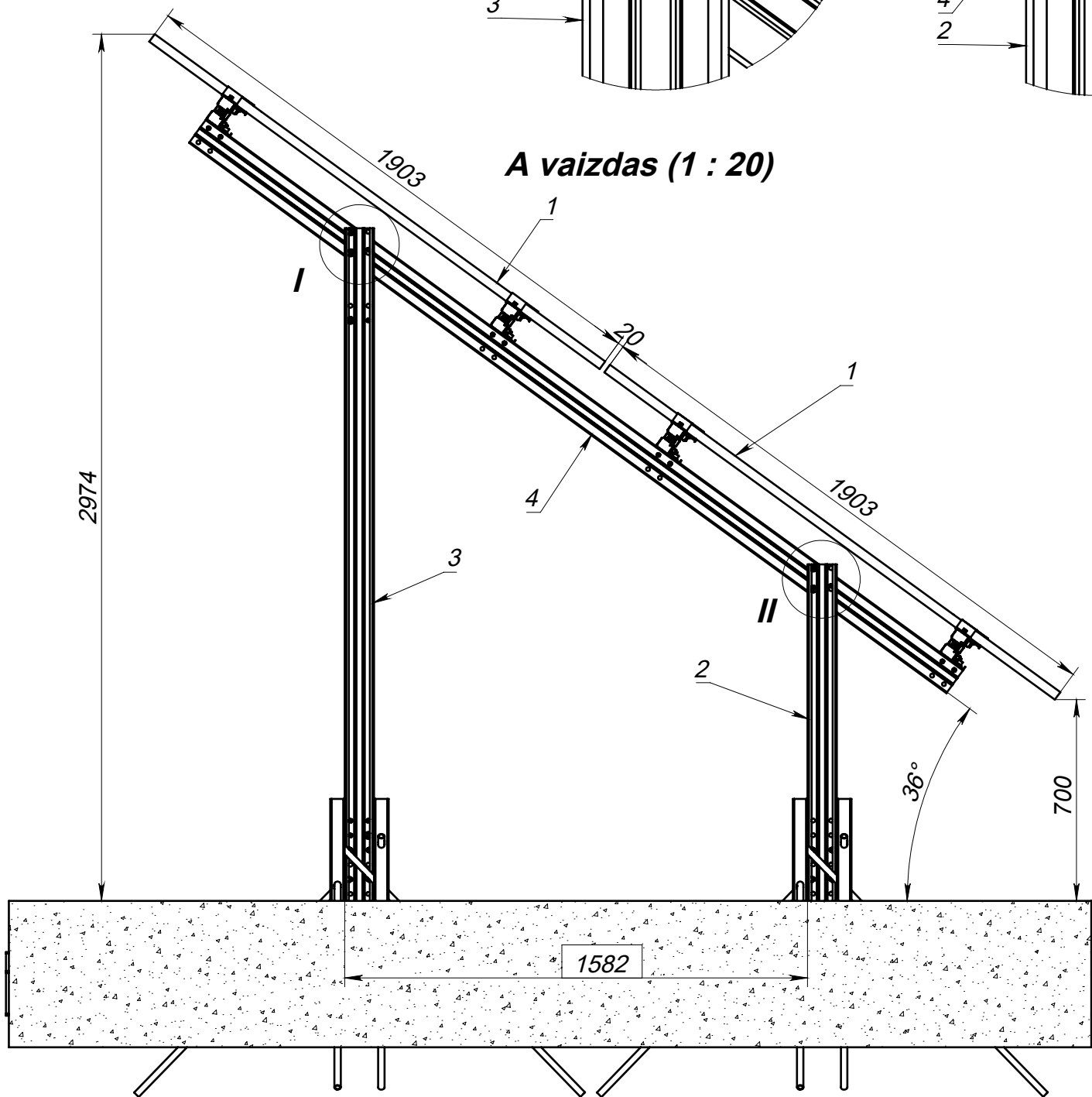
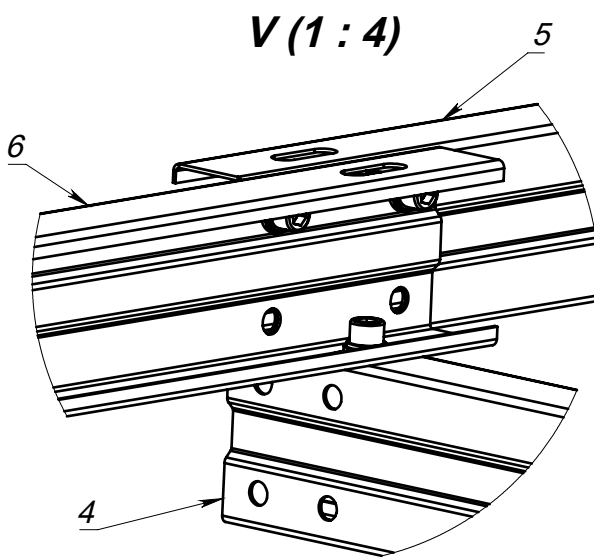
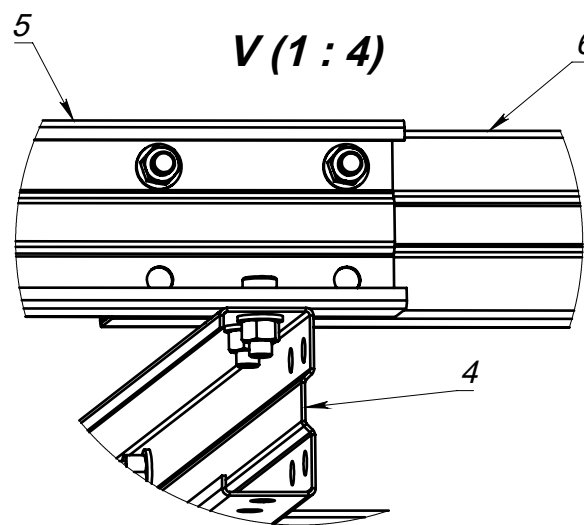
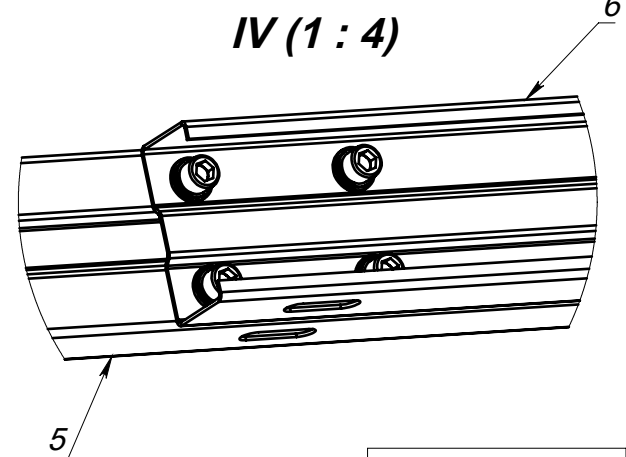
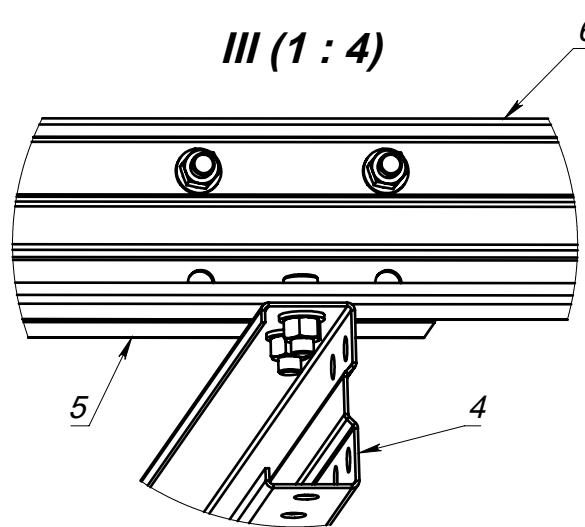
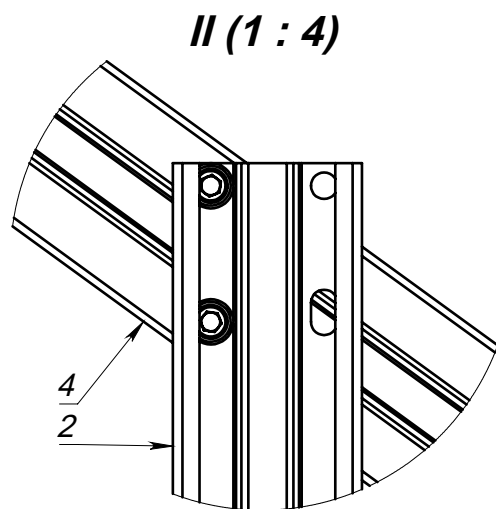
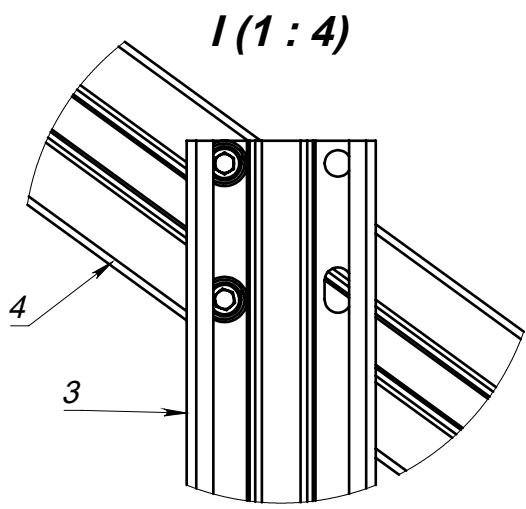
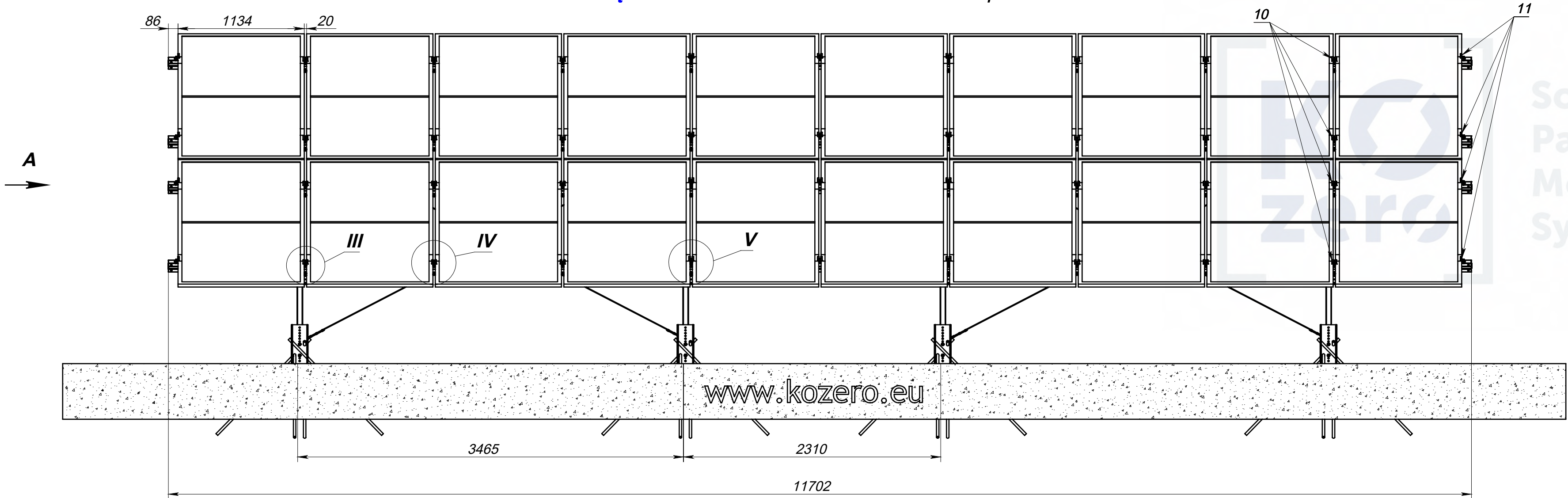


20 saulės modulių sistema. B variantas. Vaizdas iš priekio



Poz.	Detalės pavadinimas	Kiekis
1	Saulės panelės 460W 1134x1903	20
2	KO.V2M.001 Priekinė atrama, ilgis 1150 mm	4
3	KO.V2M.002 Galinė atrama, ilgis 2300 mm	4
4	KO.V2M.003 Skersinė atrama, ilgis 3200 mm	4
5	KO.V2M.009 Išilginė atrama, ilgis 3615 mm	8
6	KO.V2M.010 Prailginimas, ilgis 2460 mm	12
7	KO.V2M.005 Apatinė atrama "Batai"	16
8	KO.V2M.D03 Šaknis	32
9	KO.V2M.D04 Spec. veržlė	44
10	Mid-Clamp, Black	36
11	End-Clamp, Black	8
12	Trosas	4
13	Varžtas M12x30 DIN 912	144
14	Veržlė M12 ISO 4032	152
15	Poveržlė M12 DIN 125	296
16	Poveržlė spyruoklinė 12 DIN 128	144
17	Poveržlė spyruoklinė 8 DIN 128	44
18	Varžtas M8x30 DIN 912	44
19	Kelimo varžtas M12x70 DIN 444	8
20	Kamštis	8

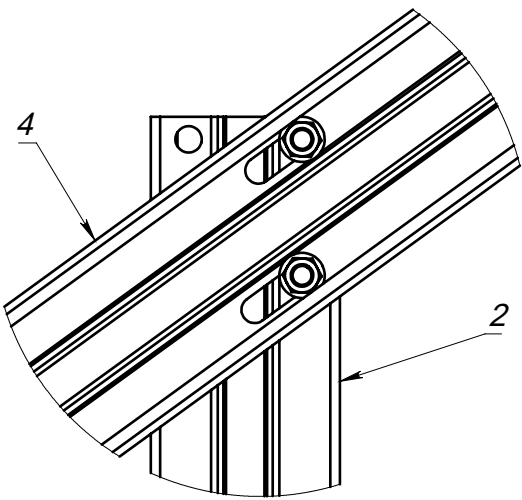
	Byla, laikmena	Papildoma informacija	Medžiaga	Mastelis
			DX51D Z330	1:30
Atsakinga žinyba	Vadovas	Dokumento tipas	Dokumento statusas	
www.kozero.eu	A. Zanemanski	Surinkimo brėžinys	Teikiamas tvirtinti	
Savininkas	Rengė	Pavadinimas	Žymuo	
	D. Taškūnas	Surenkama vertikali sistema	KO-V2M36-B-3/2	
	Tvirtino		Laida	Data
	A. Zanemanski		B	2025-02-12
			LT.	1/2

20 saulės modulių sistema. B variantas. Vaizdas iš galo

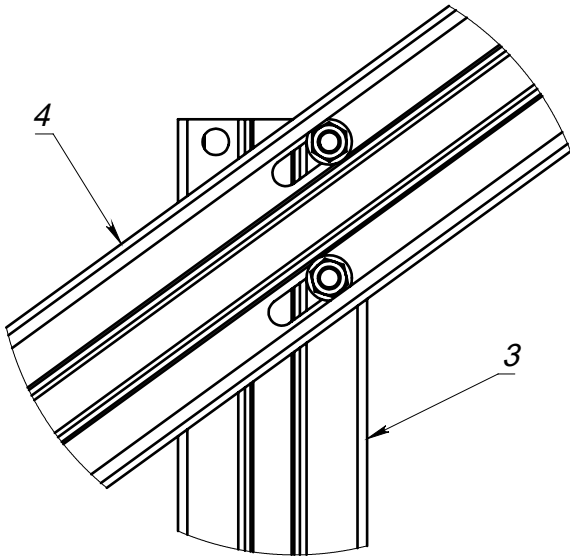
Solar
Panel
Mounting
Systems

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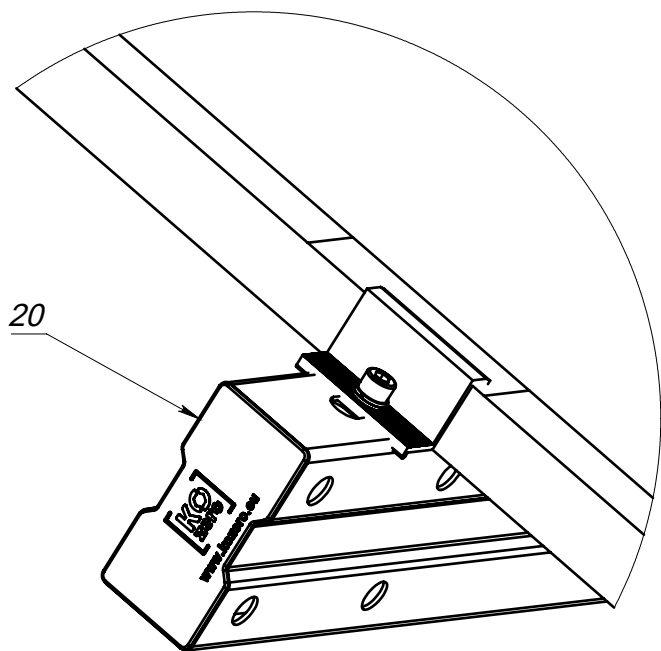
VI (1 : 4)



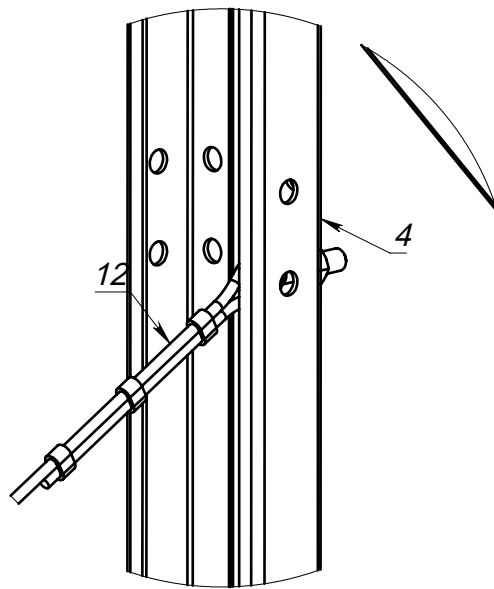
VII (1 : 4)



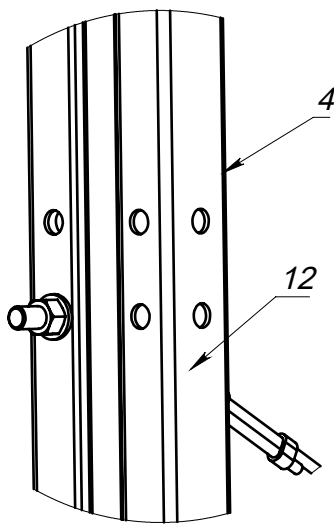
Kamščių tvirtinimas (1 : 3)



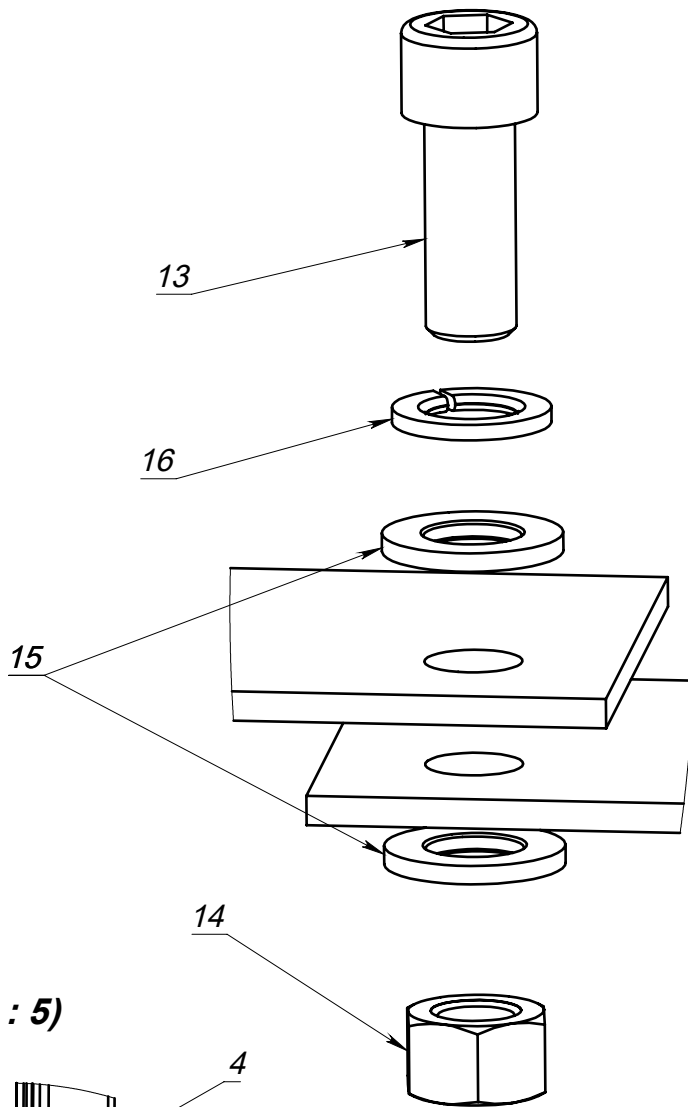
VIII (1 : 4)



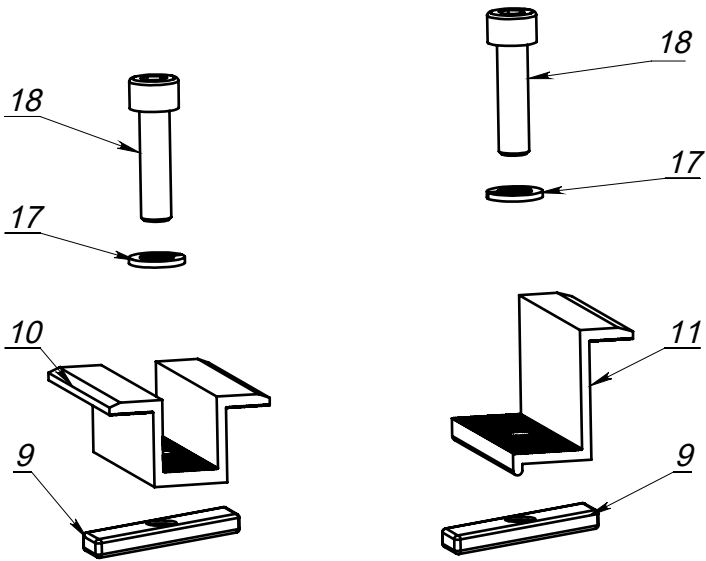
VIII (1 : 4)



Varžtinio sujungimo surinkimas

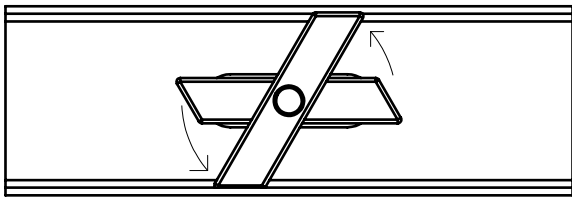


Mid-Clamp, End-Clamp surinkimas

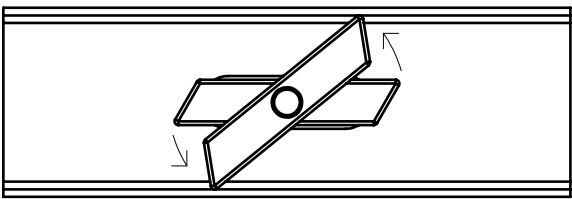


Priveržiant spec. veržles svarbu atkreipti dėmesį į jų padėtį

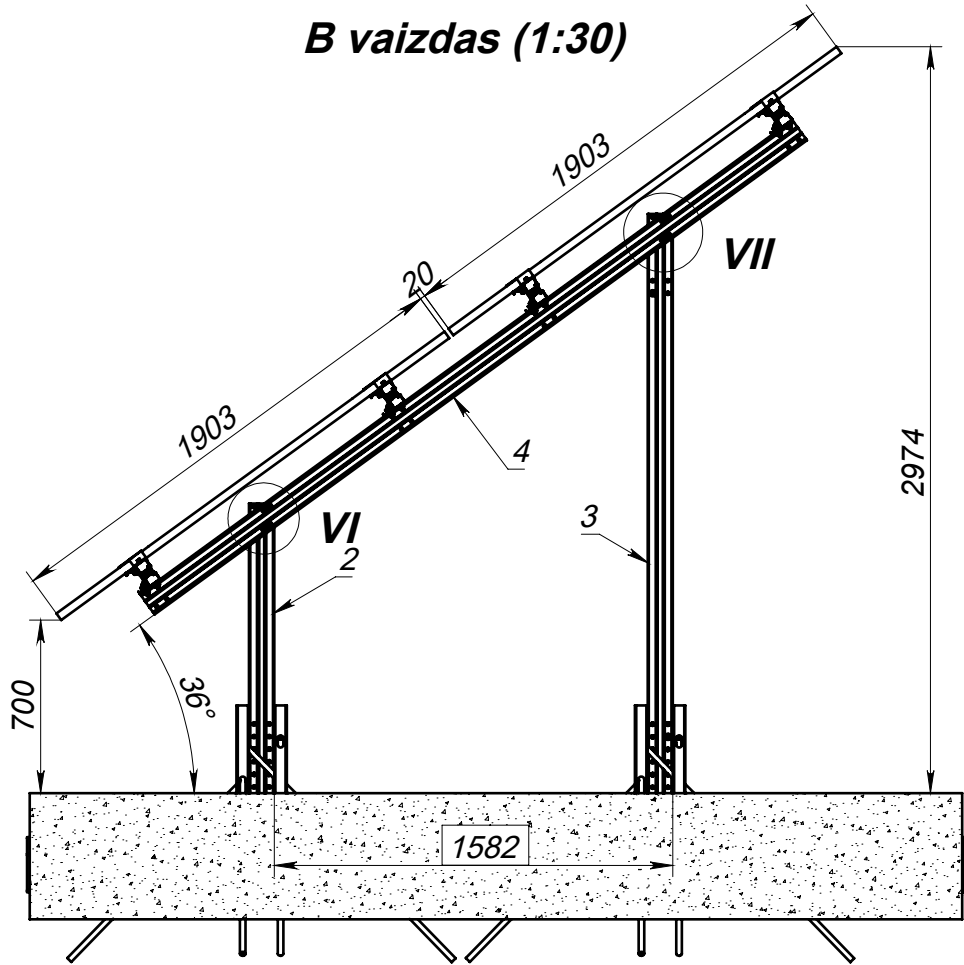
Teisingai



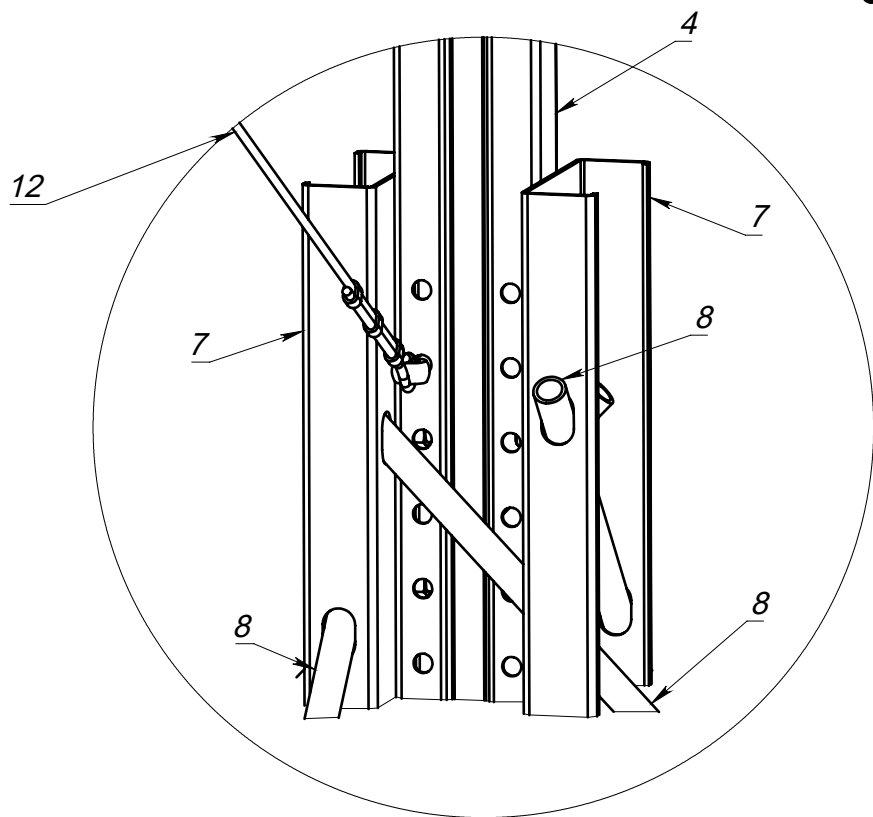
Neteisingai



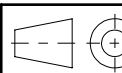
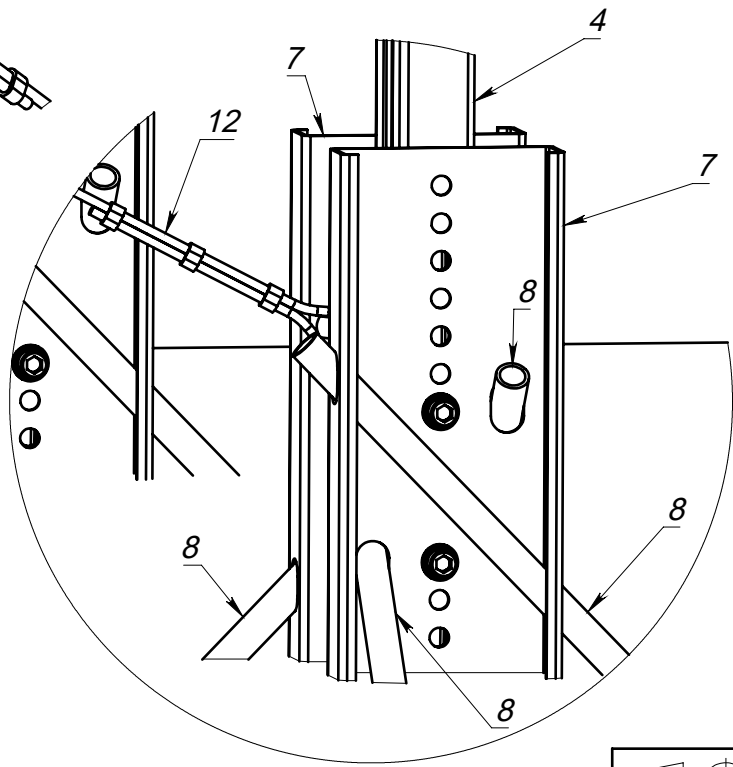
B vaizdas (1:30)



IX (1 : 5)



IX (1 : 5)



Savininkas
KOzero

Papildoma informacija
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Lapas
2/2