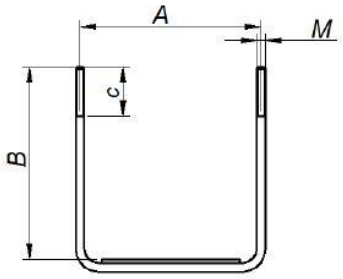
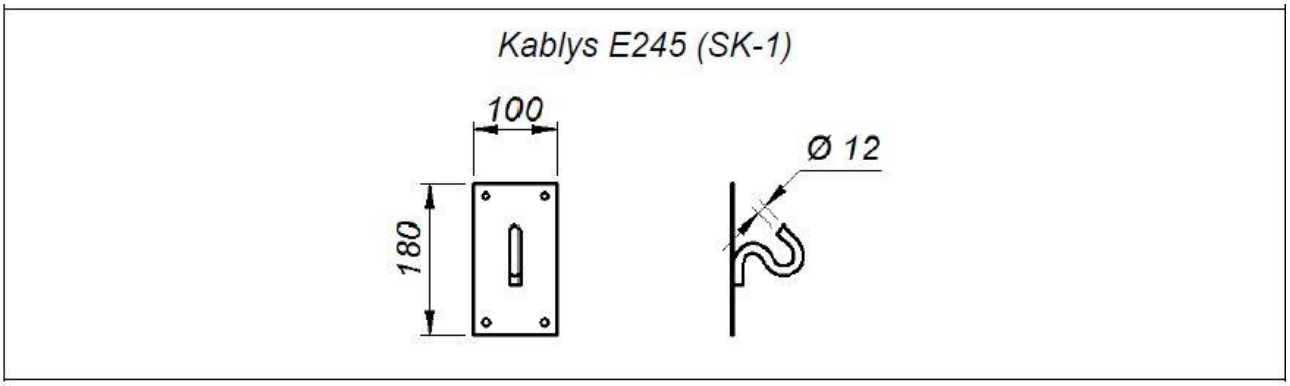
Oro linijų metalo konstrukcijų schemos

Schema Nr. 1

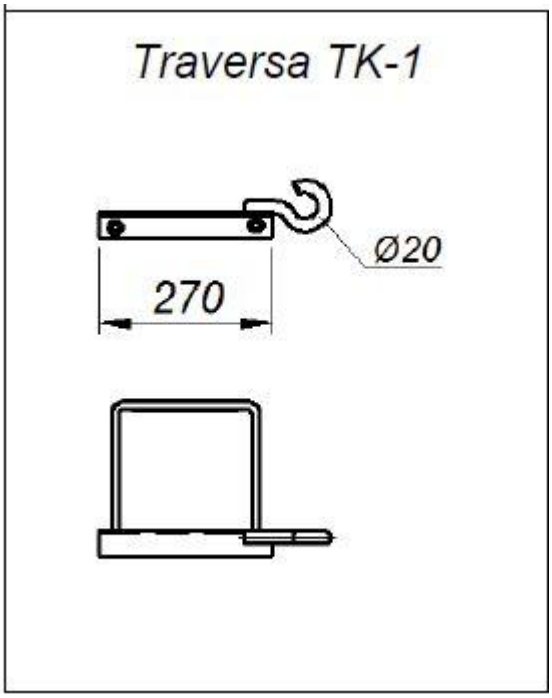


SRIEGIS - 12mm					SRIEGIS - 16mm				
Pavadinimas	*M*	*A*	*B*	*c*	*Pavadinimas*	*M*	*A*	*B*	*c*
A-1A	12	200	155	70	A-4A	16	210	150	70
A-2A	12	140	230	70	A-5A	16	140	230	70
A-2A-1	12	140	150	50	A-6A	16	210	230	70
A-2A-150	12	140	230	150	Ap16i - 1	16	210	320	100
A-3A	12	200	230	70	Ap16i - 2 (su ausele)	16	210	320	100
A-3A-120	12	200	230	120	Ap16 - 235	16	235	220	75
Ap 12-235	12	235	223	90	Ap16 - 235At	16	235	360	70
Ap 12-265	12	265	230	75	Ap16 - 275TSR (13m)	16	235	280	70
Ap 12-265-120	12	265	230	120	Ap16 - 275LSS (13m)	16	275	230	70
Ap 12-330 (13m)	12	330	260	75	Ap16 - 275At (13m)	16	275	360	90
Ap 12-360 (13m)	12	360	255	75					
Ap 12i	12	200	320	100					
Apk12	12	265	300	120					

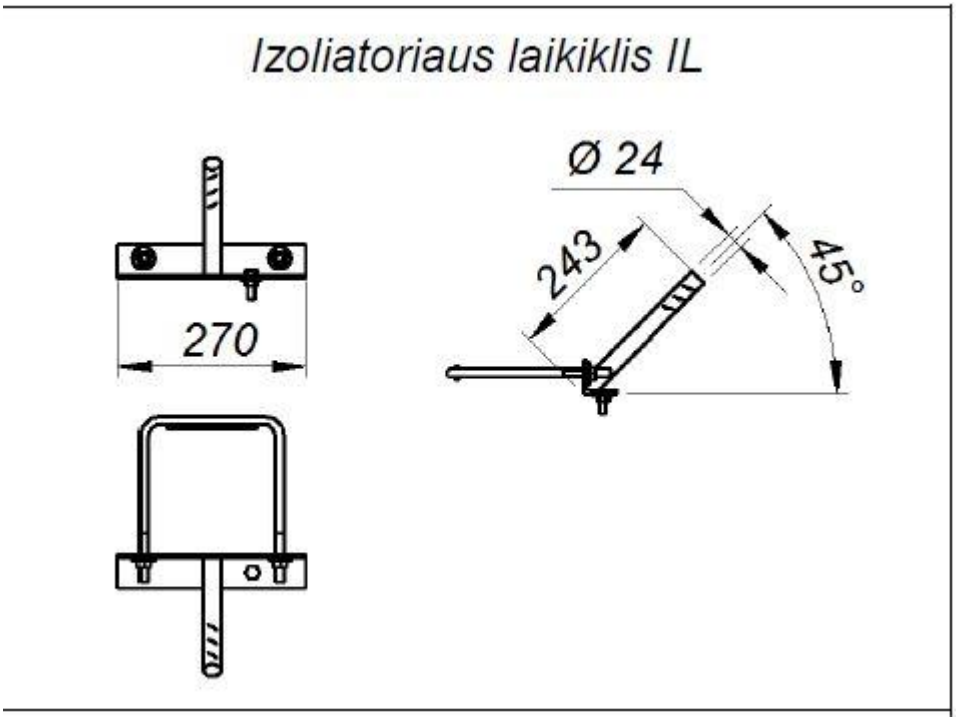
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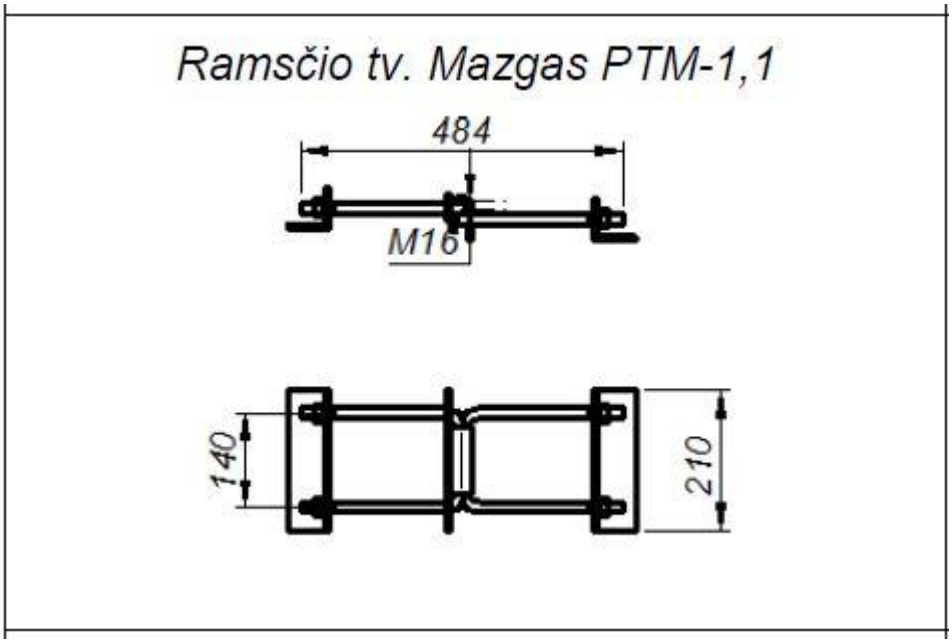
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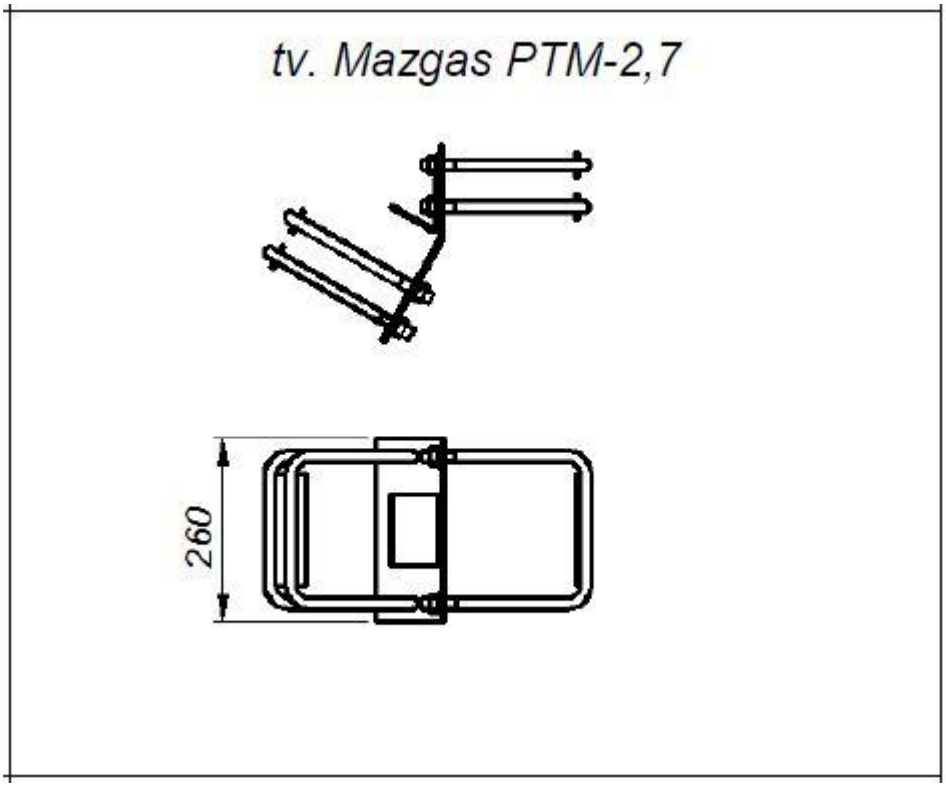
Schema Nr. 4



Schema Nr. 5



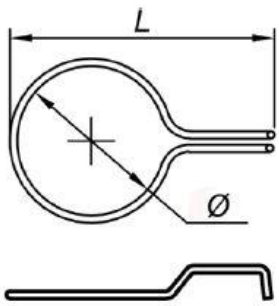
Schema Nr. 6



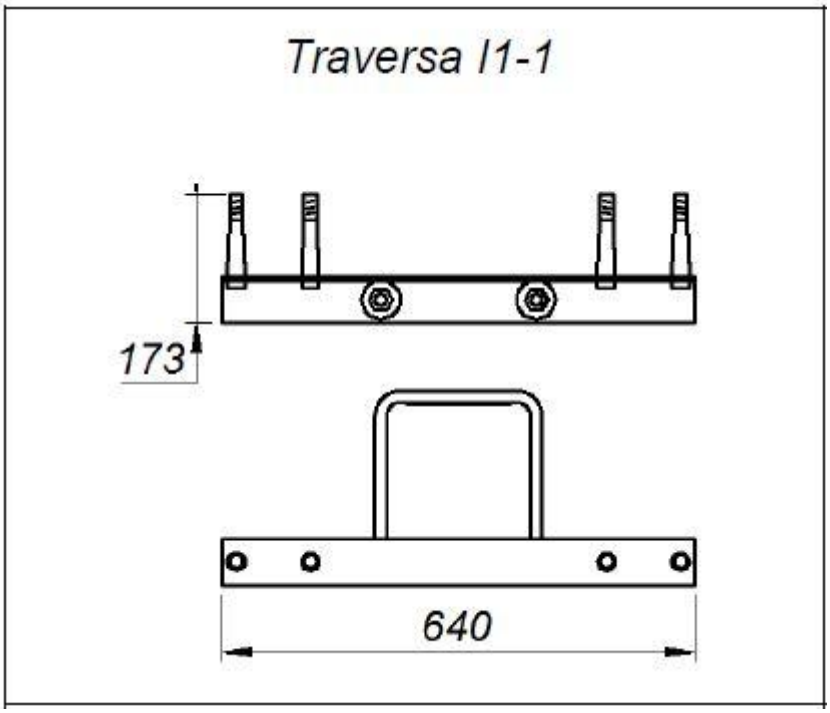
Schema Nr. 7

Rėmelis laido tv.

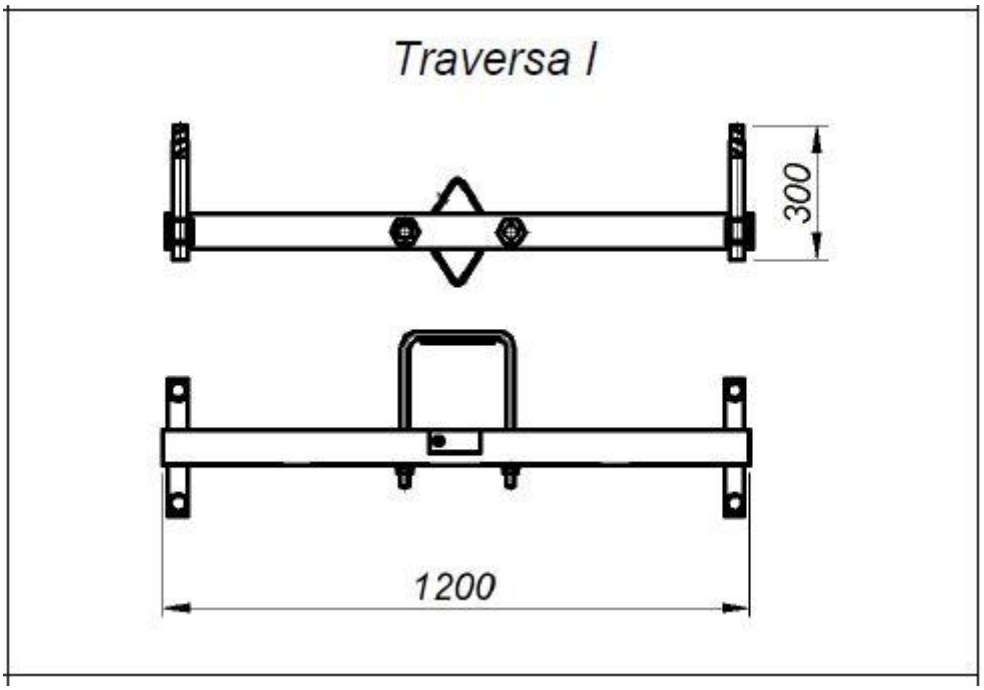
	L	Ø
RŠF-10	143	71
RŠF-20	155	81
RŠF-20-V-90	165	91



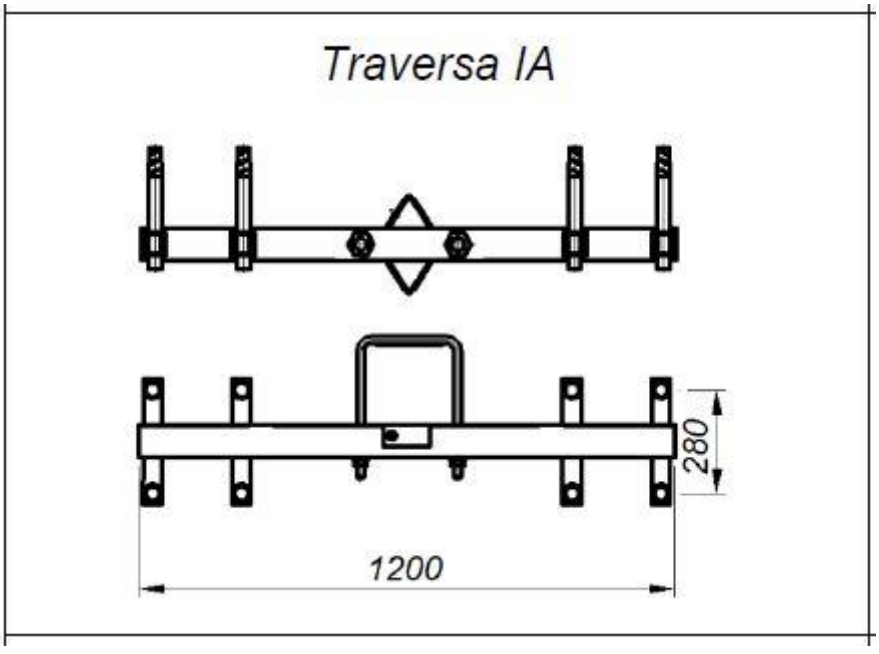
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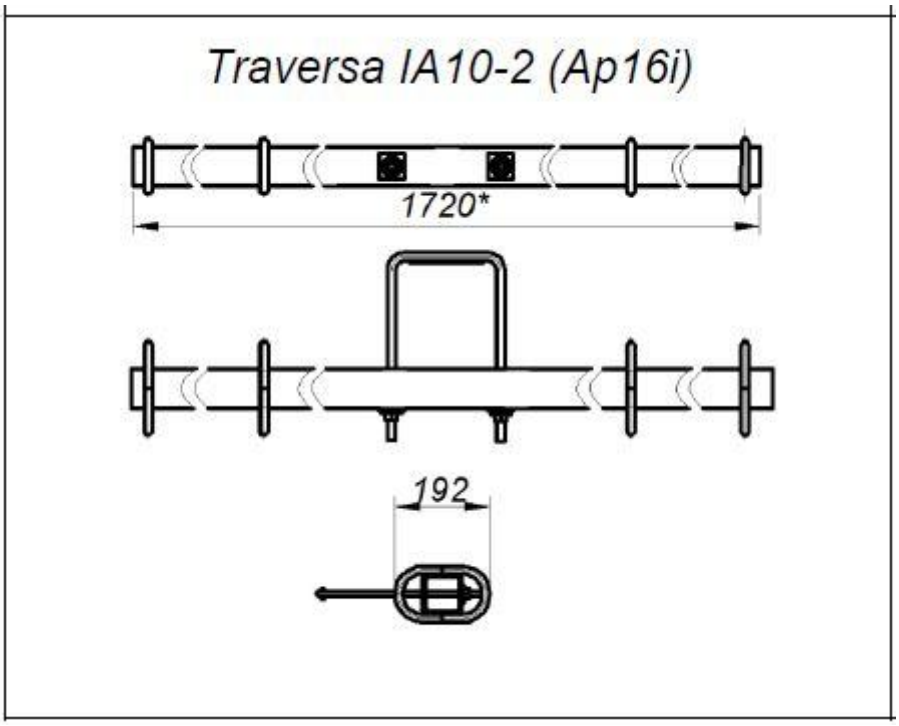
Schema Nr. 9



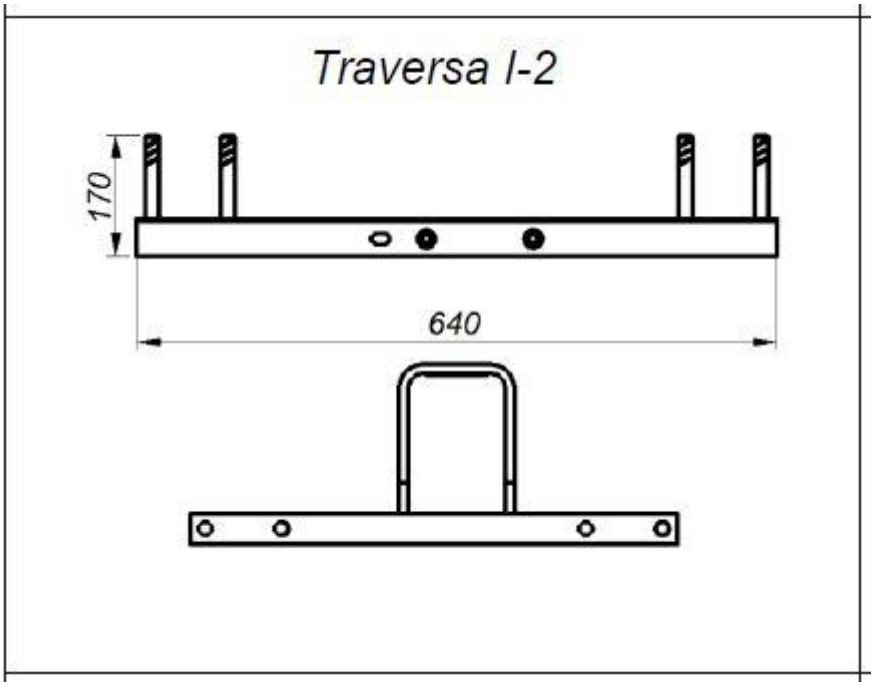
Schema Nr. 10



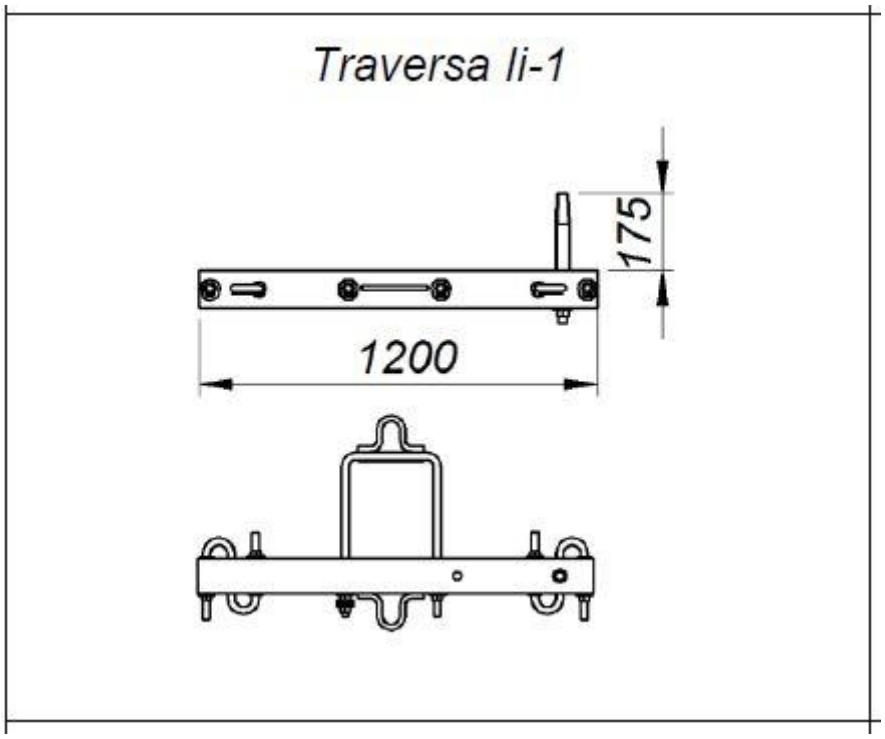
Schema Nr. 11



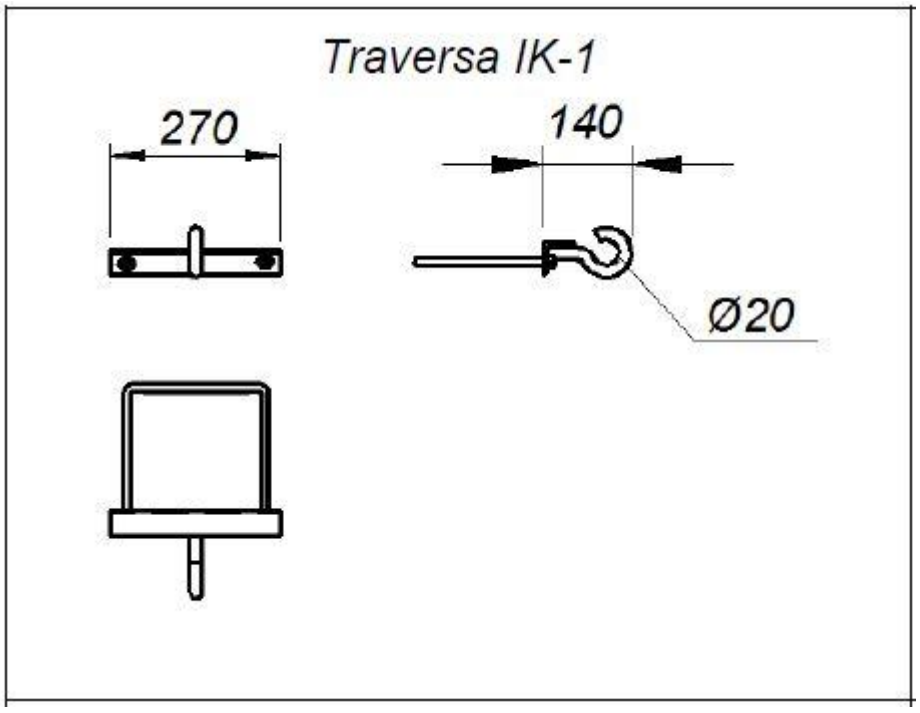
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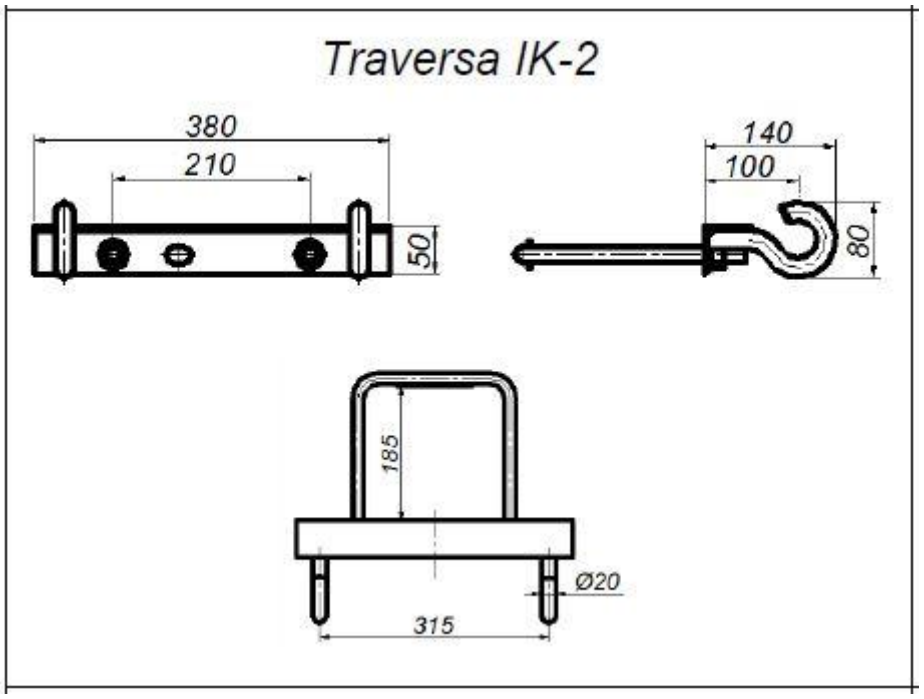
Schema Nr. 13



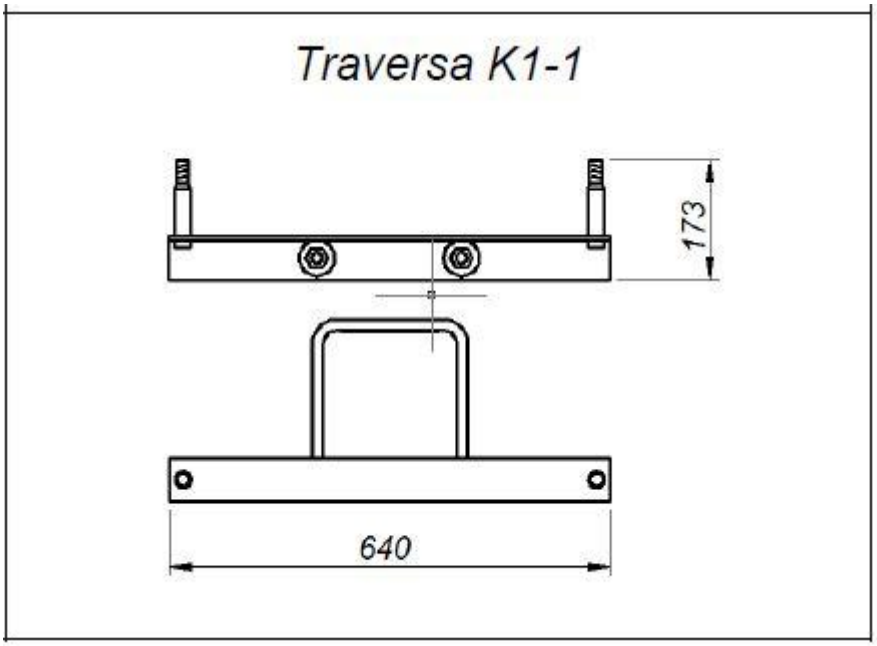
Schema Nr. 14



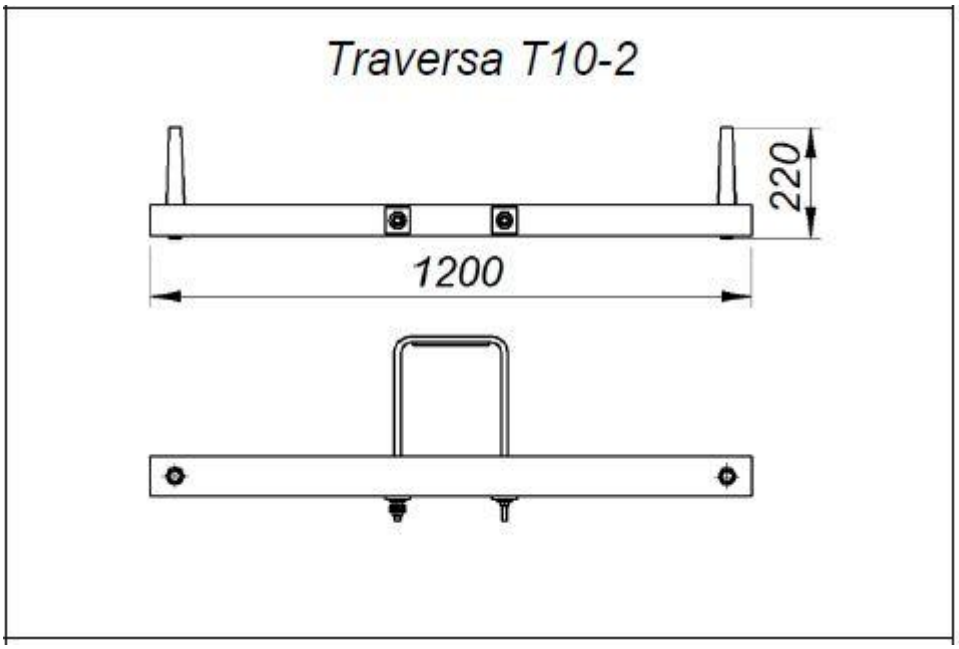
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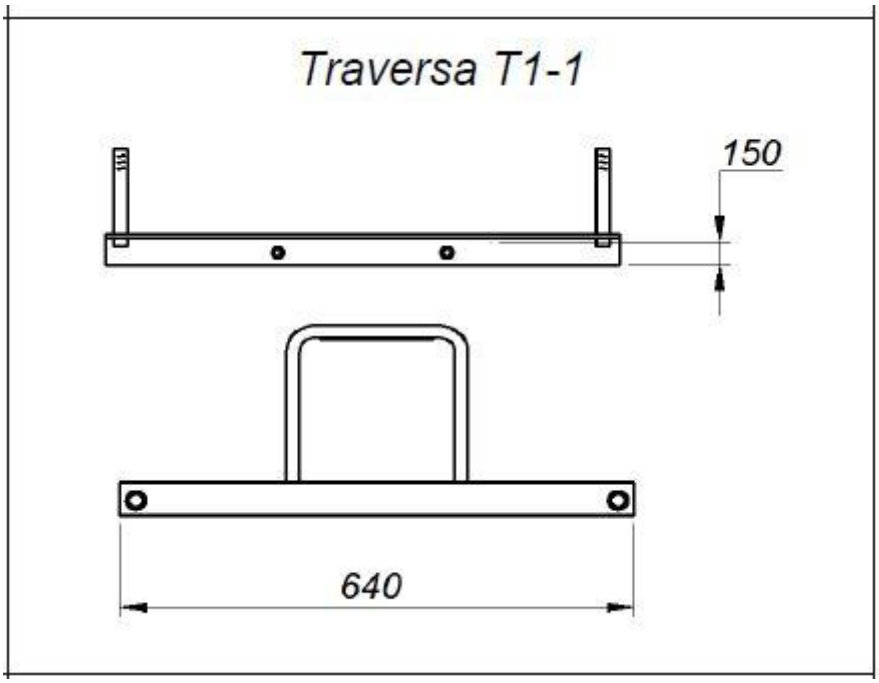
Schema Nr. 16



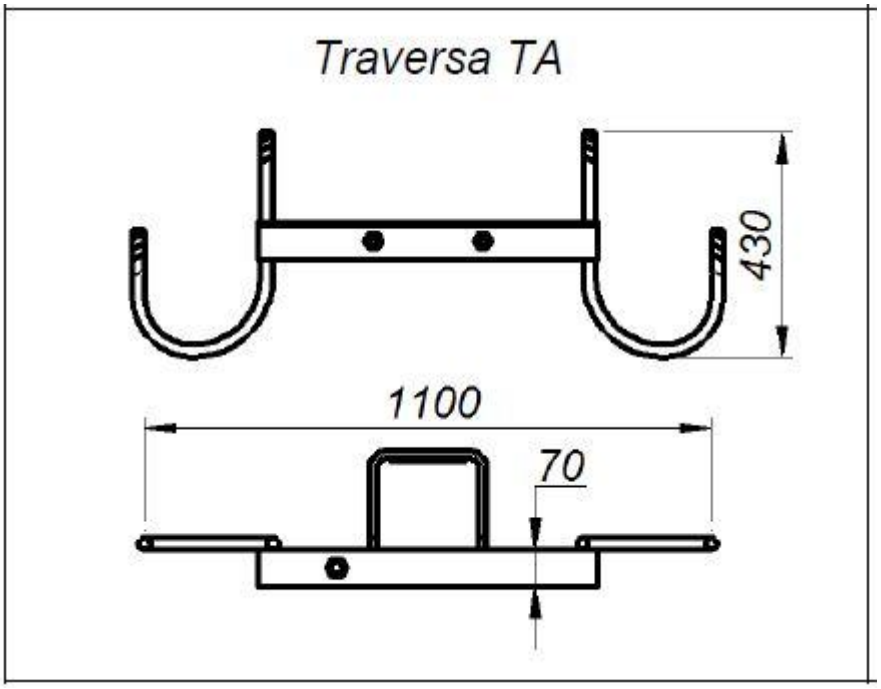
Schema Nr. 17



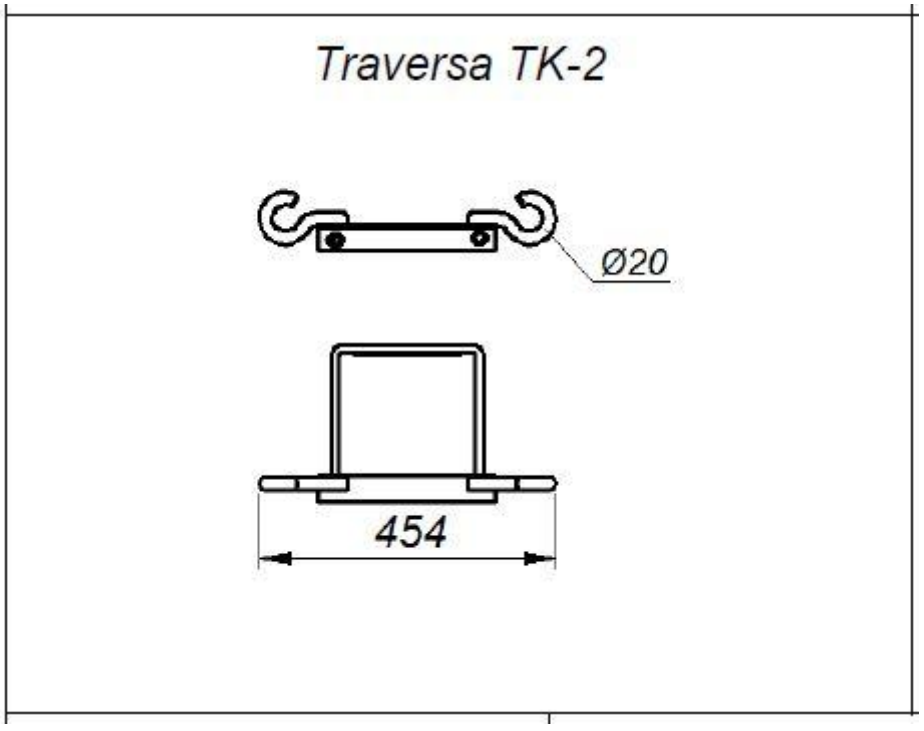
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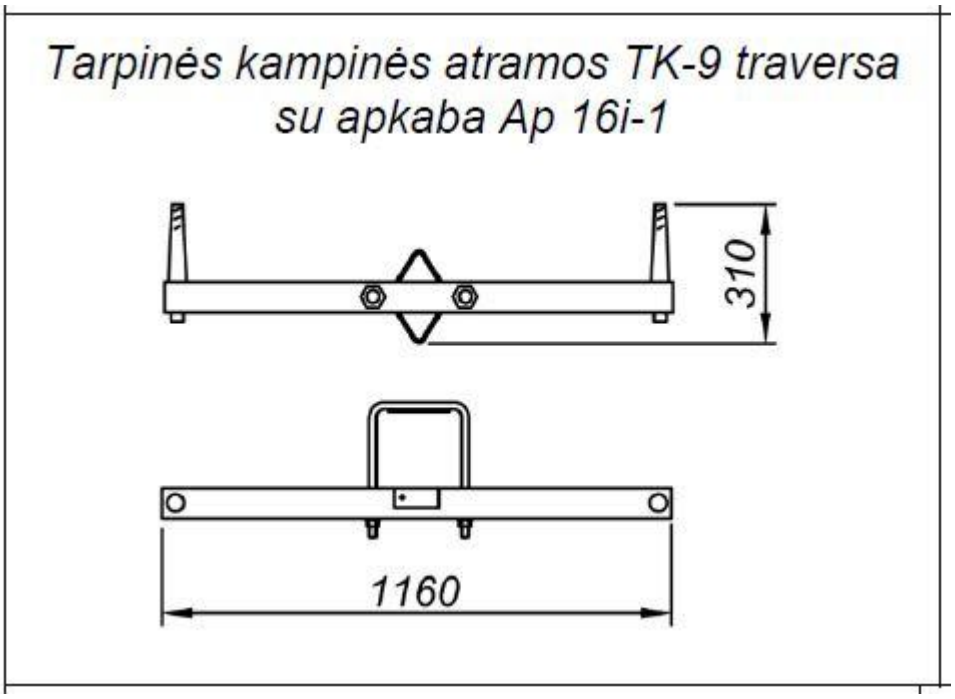
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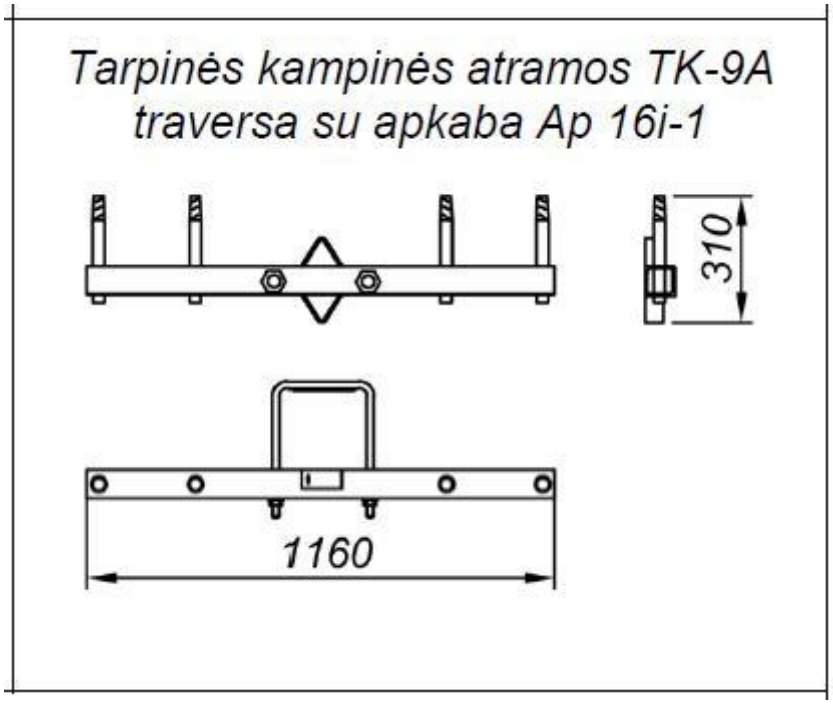
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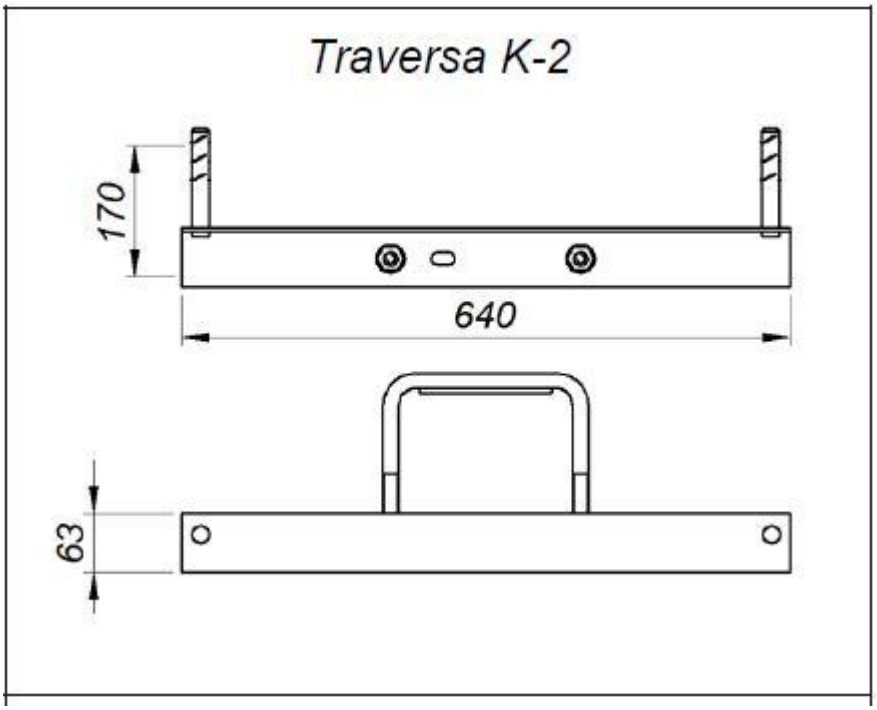
Schema Nr. 21



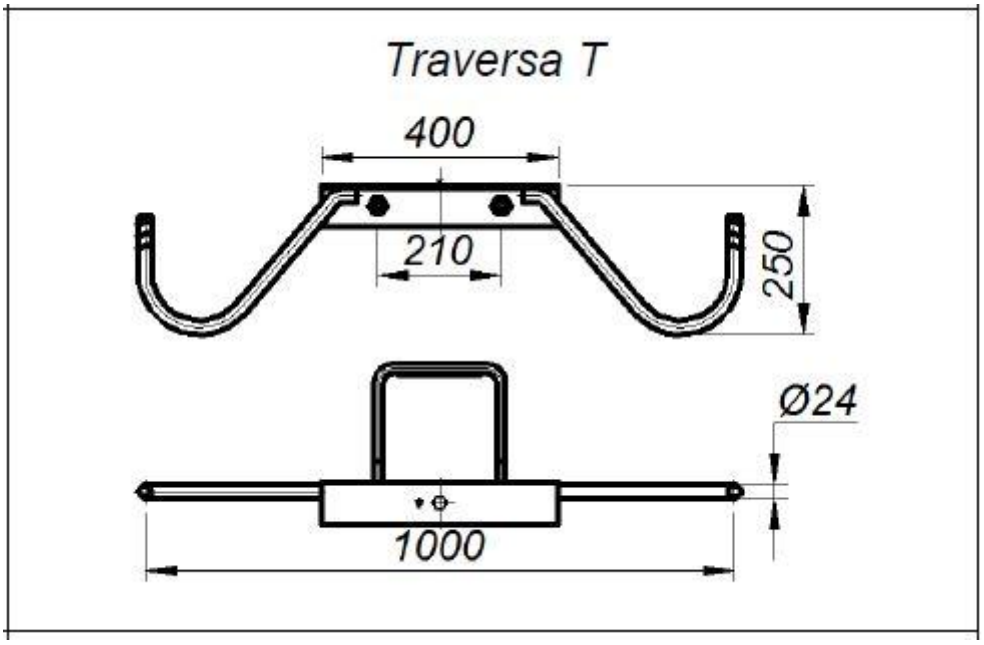
Schema Nr. 22



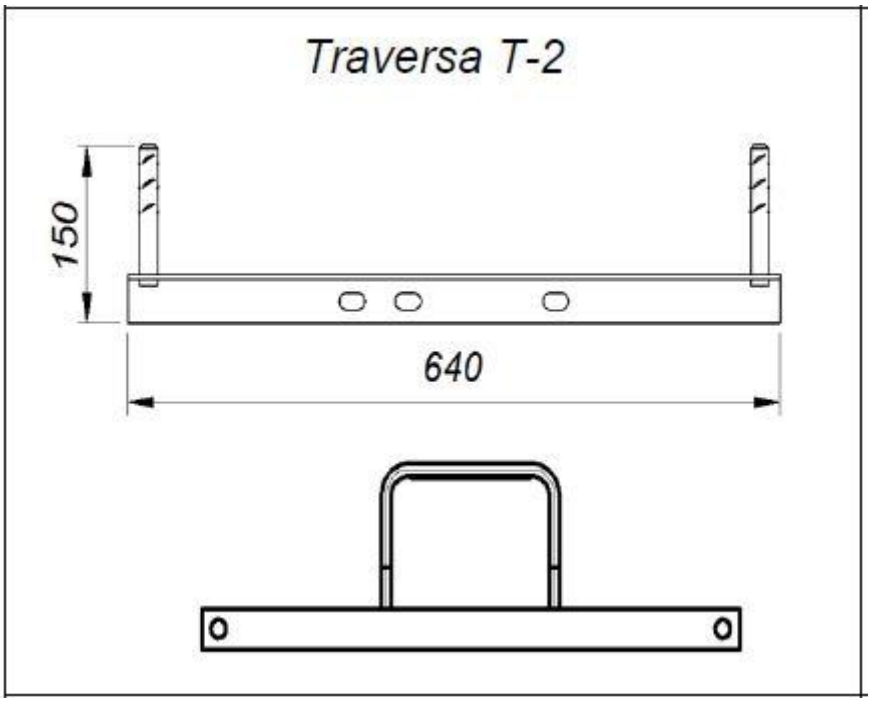
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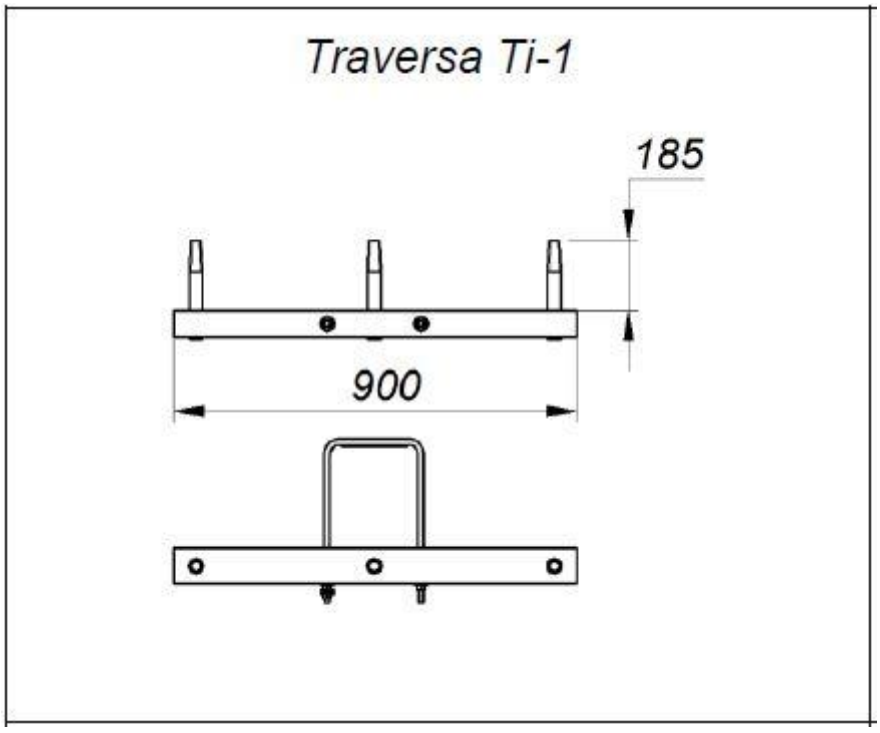
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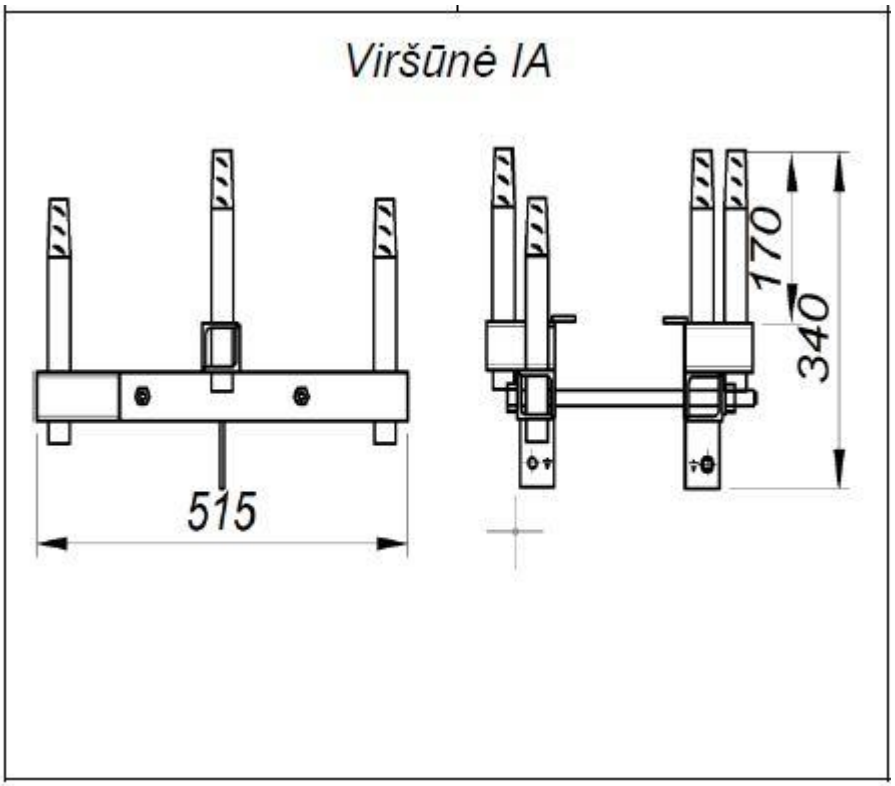
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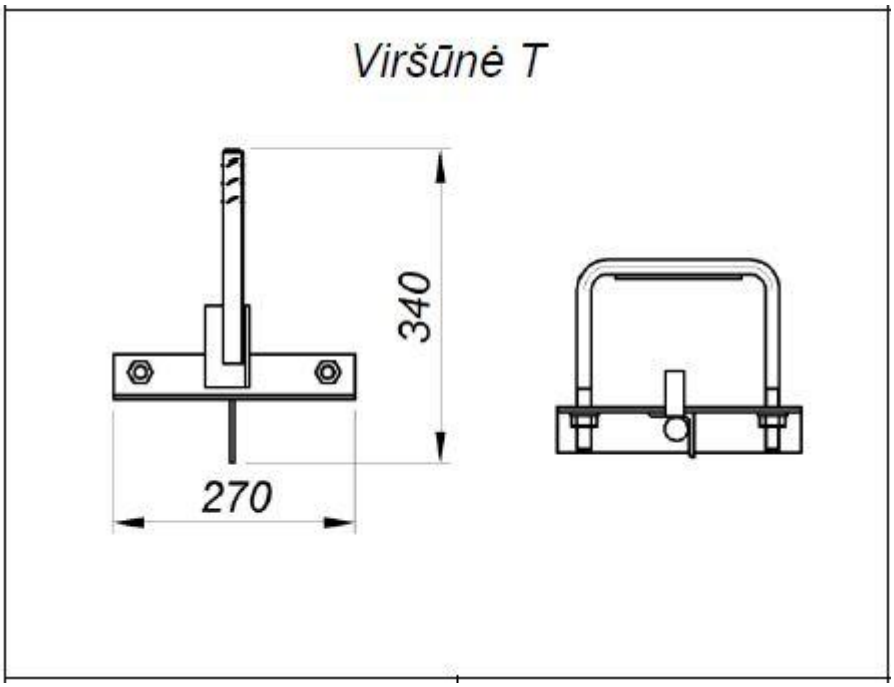
Schema Nr. 26



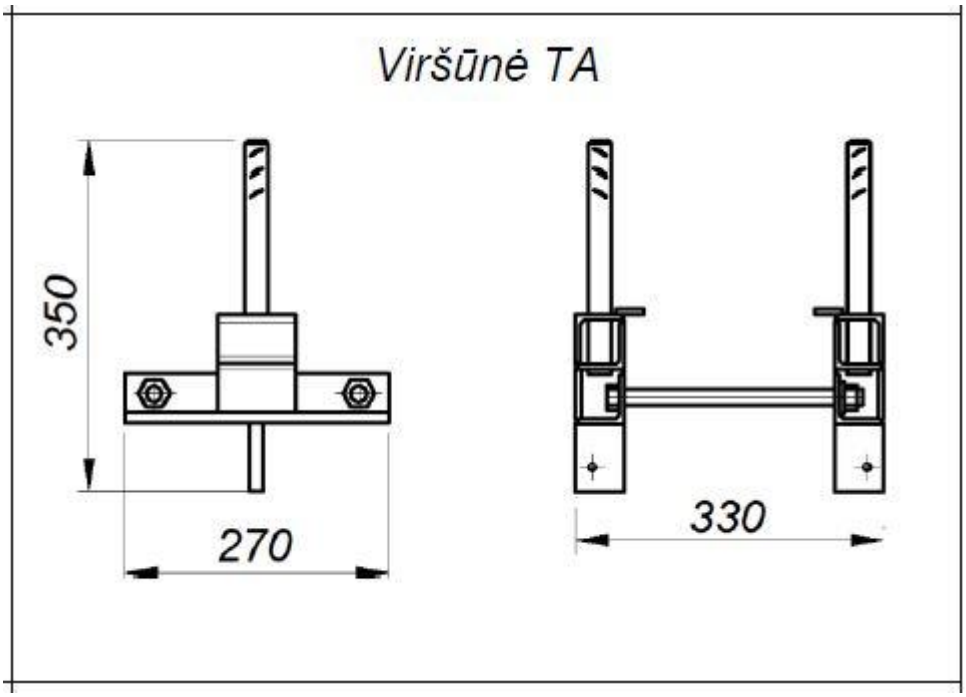
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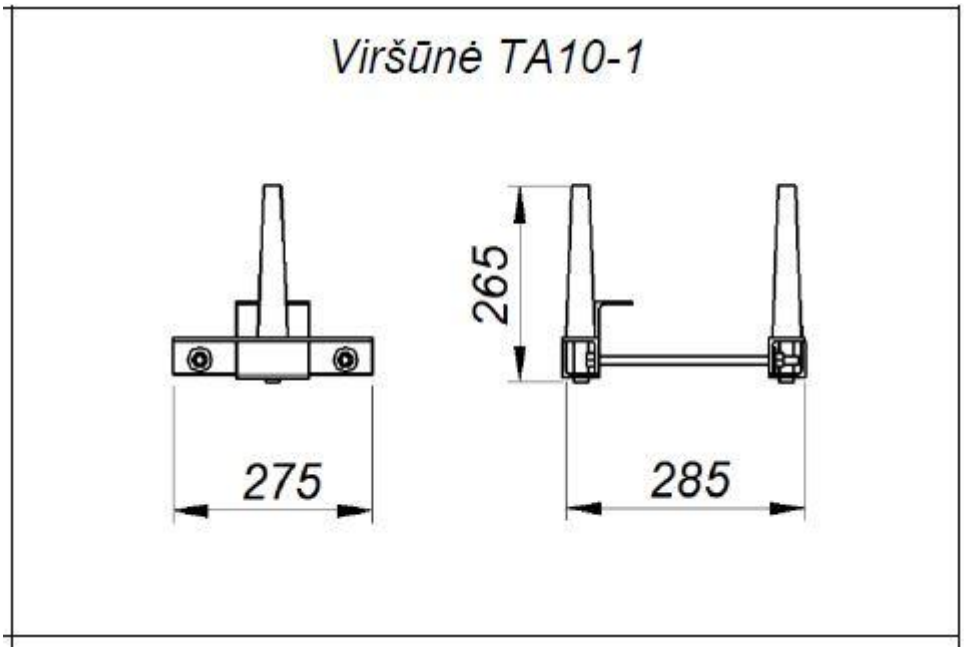
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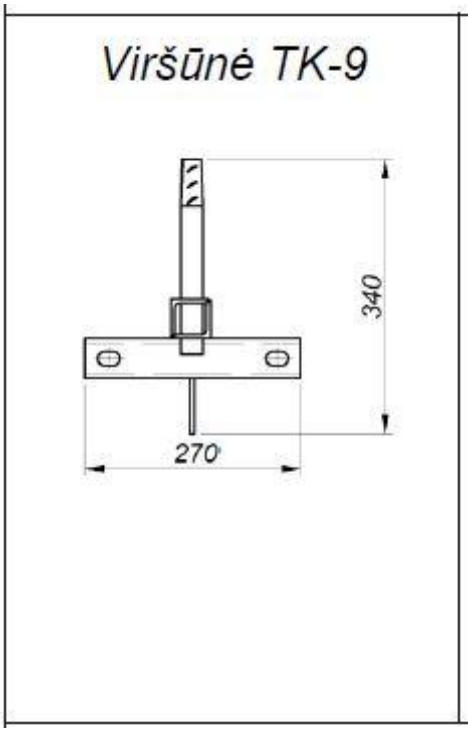
Schema Nr. 29



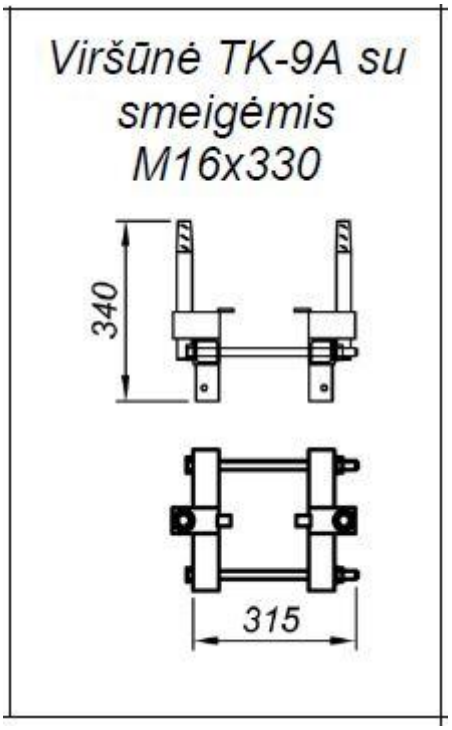
Schema Nr. 30



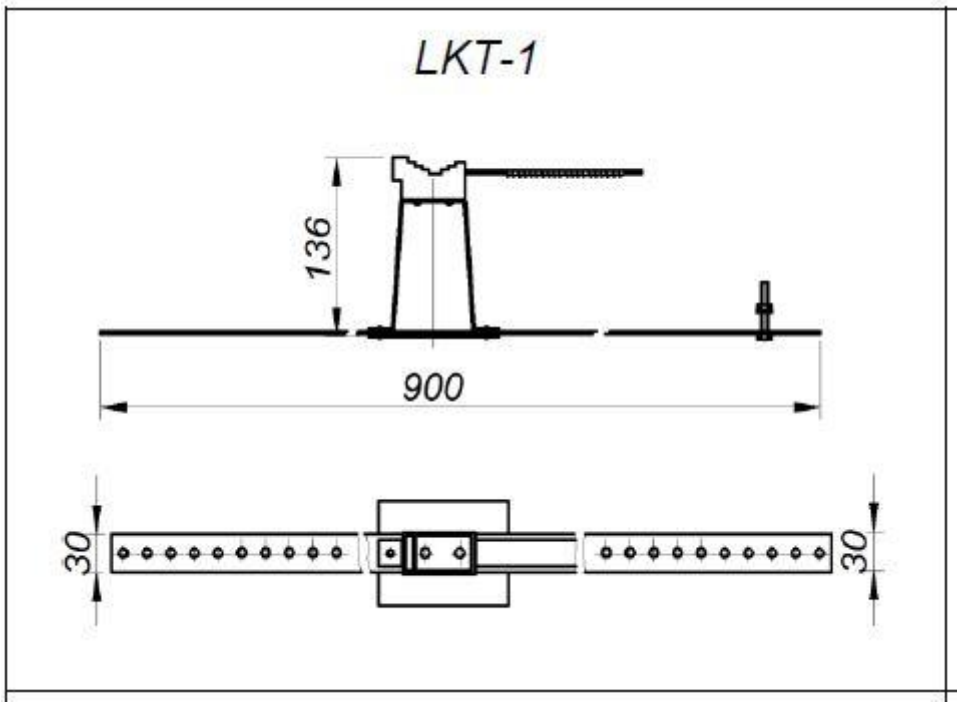
Schema Nr. 31



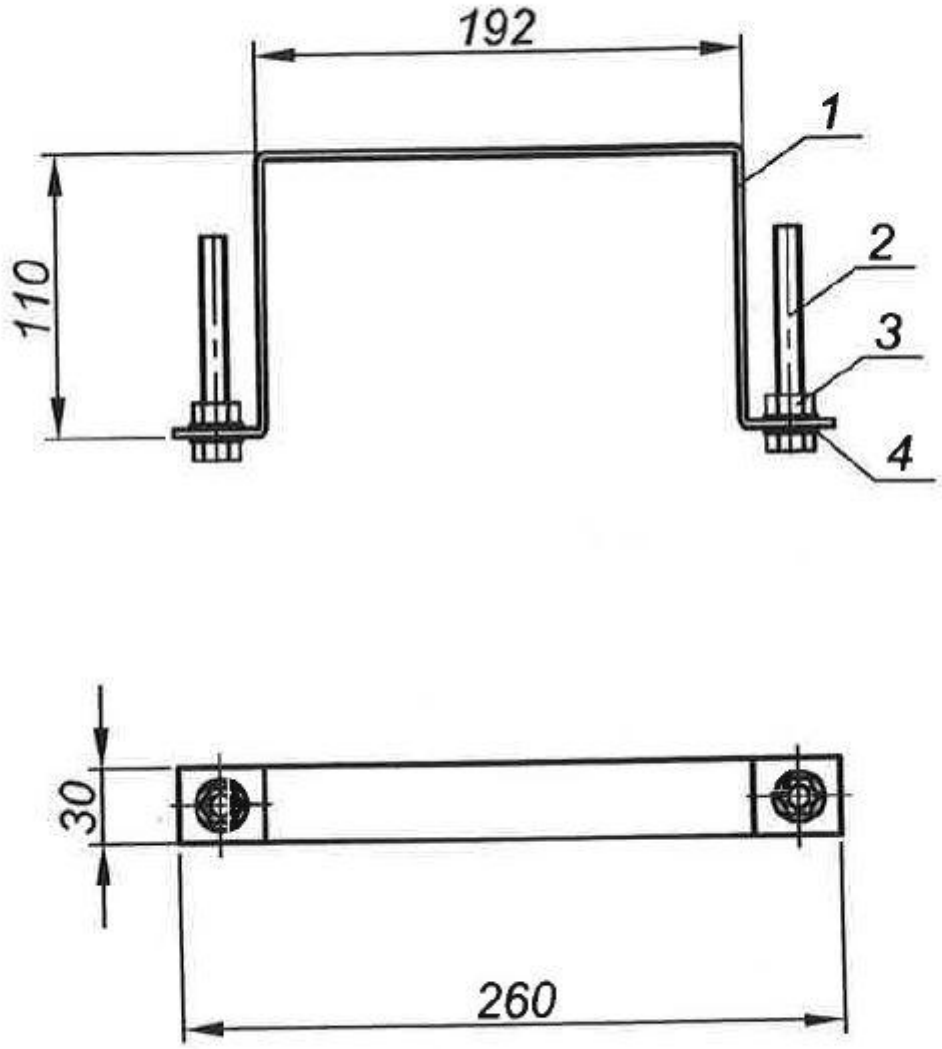
Schema Nr. 32



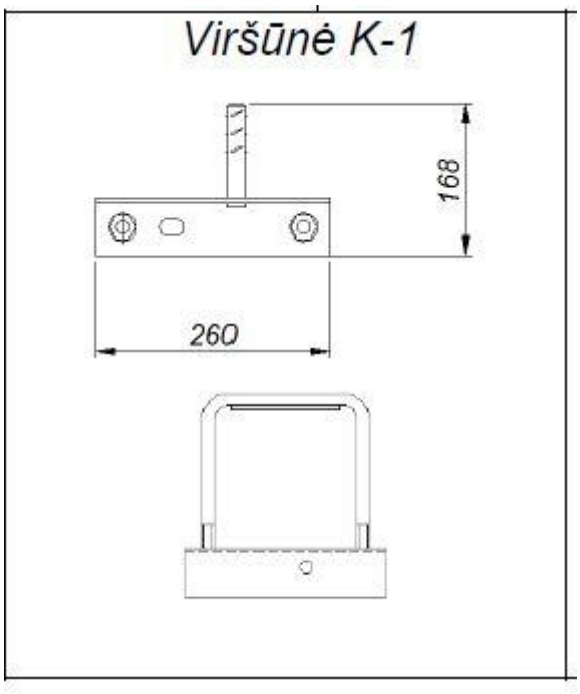
Schema Nr. 33



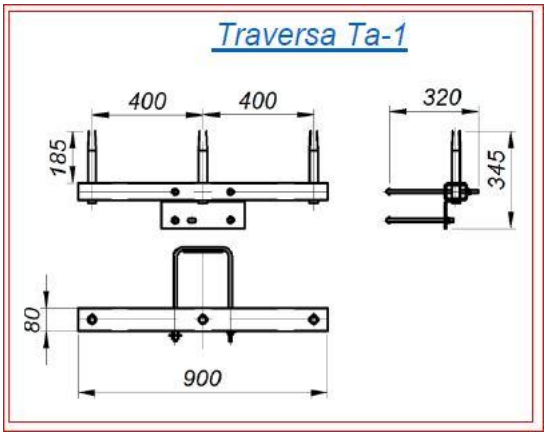
Apkaba įv. dėžės tvirt. prie 9 m atramų



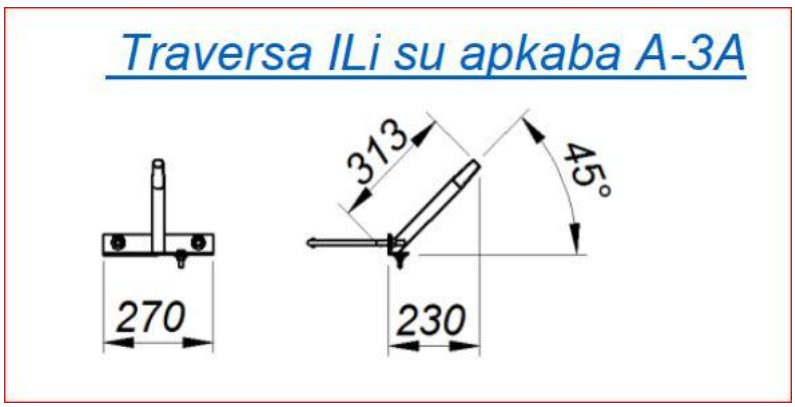
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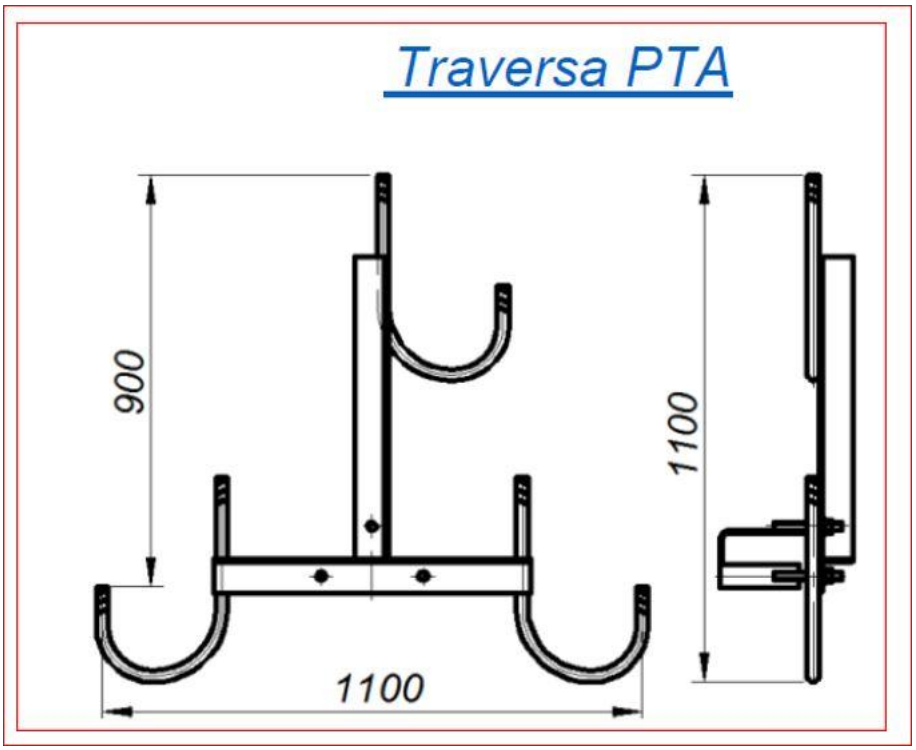
Schema Nr. 36



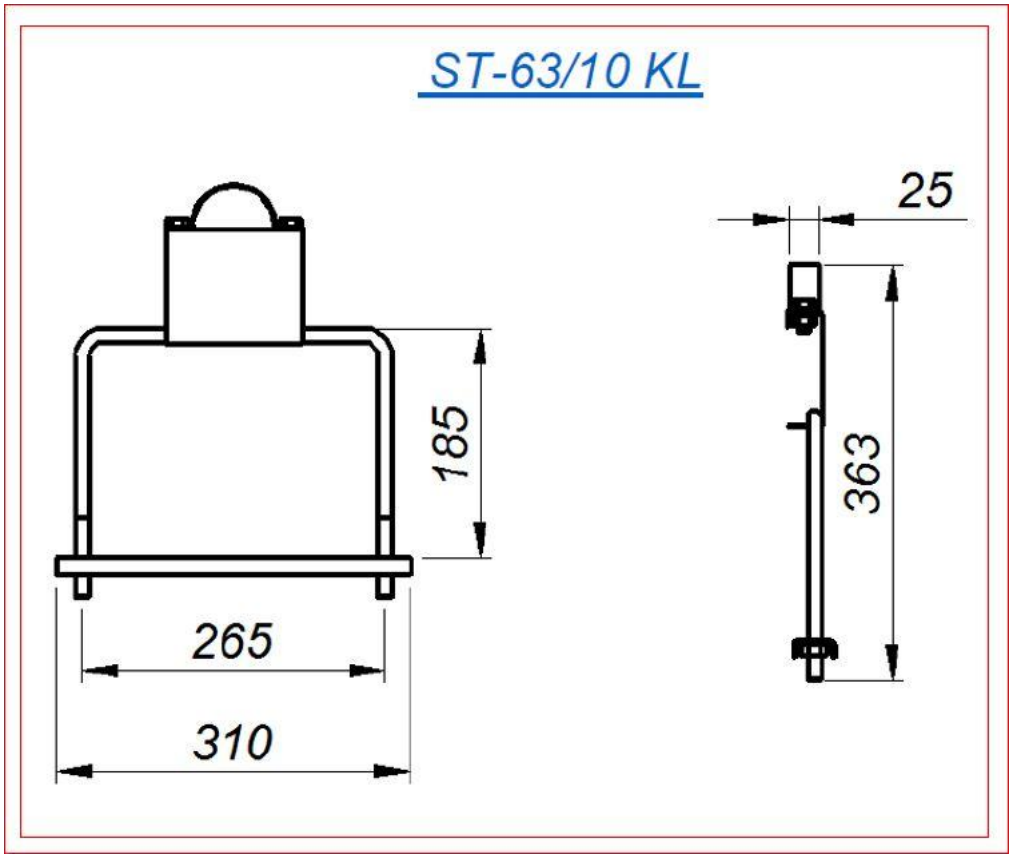
Schema Nr. 37



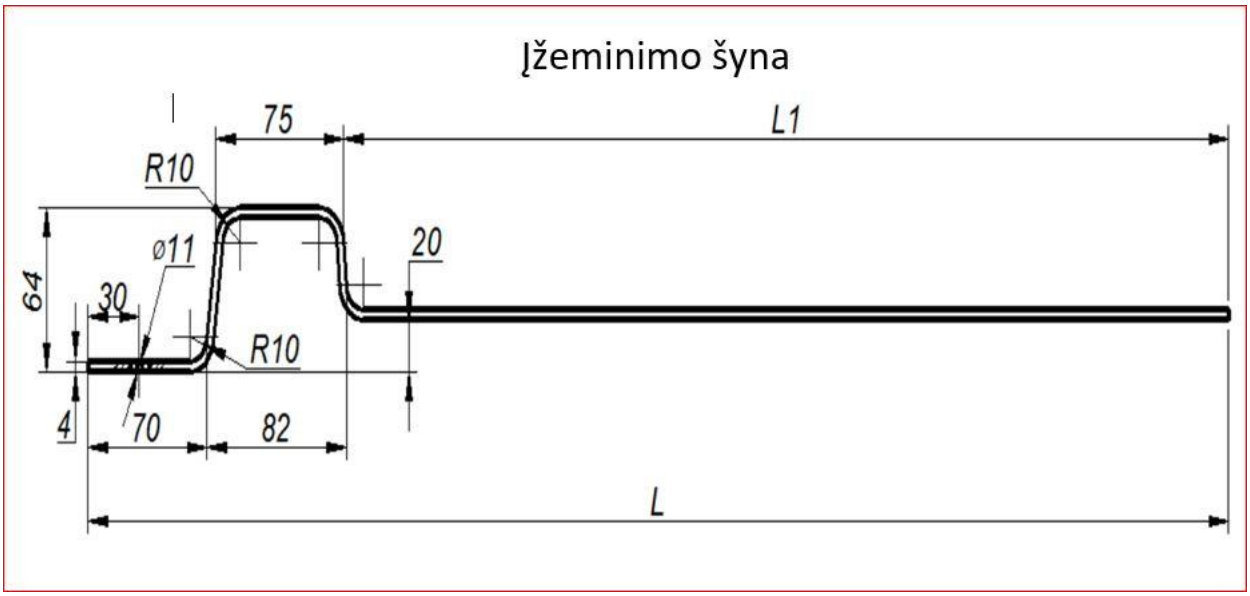
Schema Nr. 38



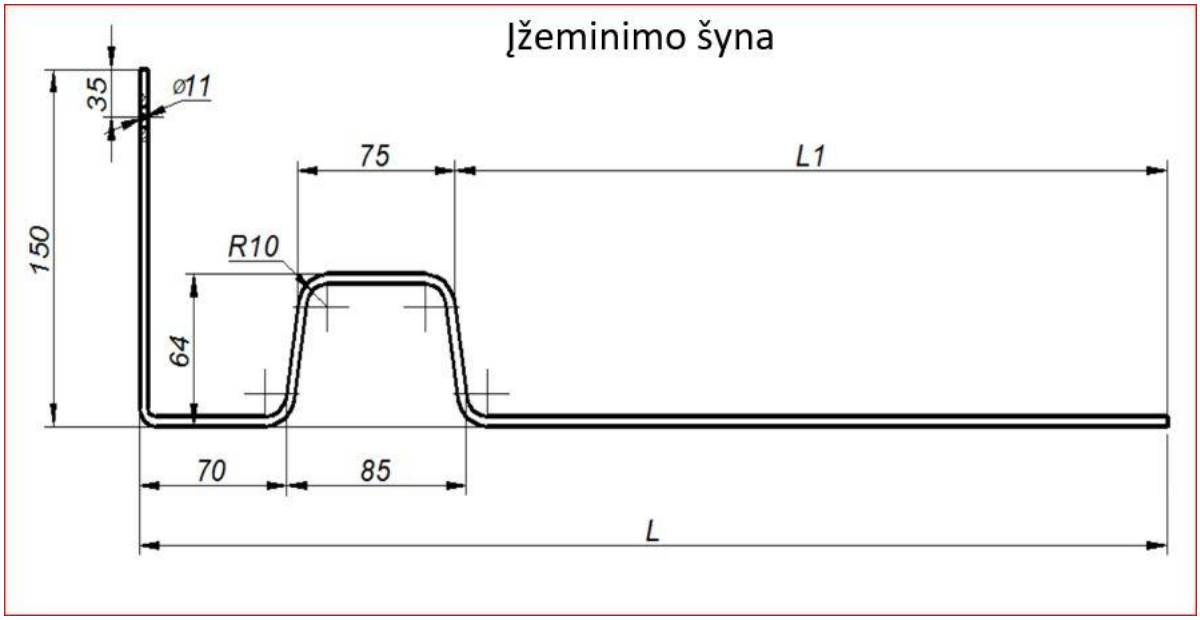
Schema Nr. 39



Schema Nr. 40



Schema Nr. 41

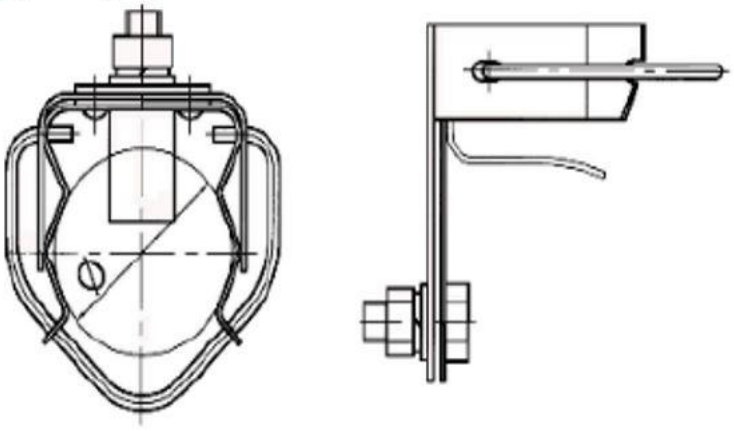


Schema Nr. 42

10 kV lydžiojo įdėklo laikiklis

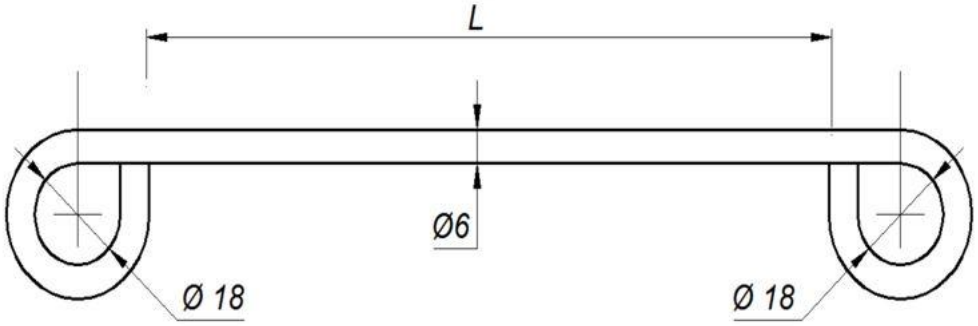
7.6.1 SLØ45

7.6.2 SLØ55



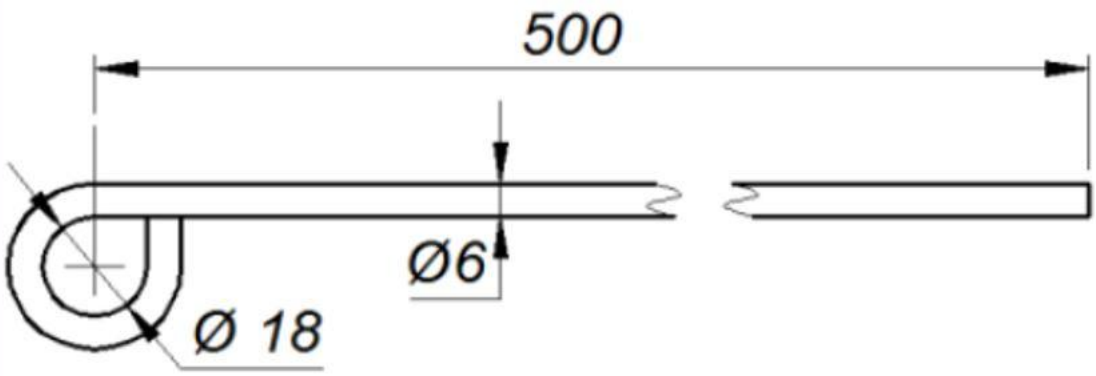
Schema Nr. 43

Įžeminimo laidininkas



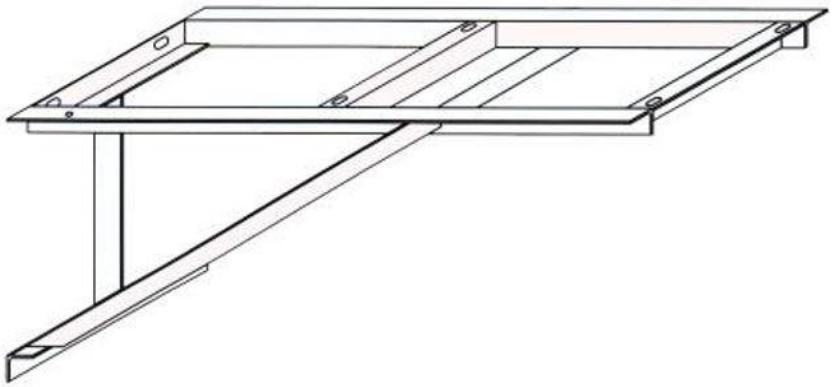
Schema Nr. 44

Įžeminimo laidininkas



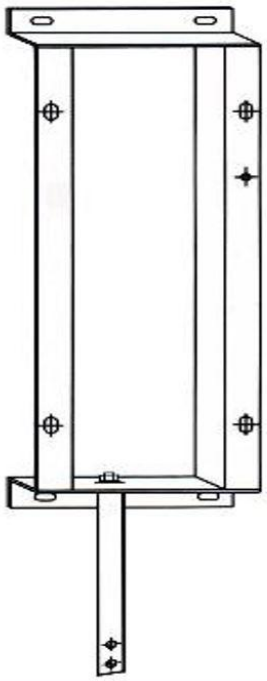
Schema Nr. 45

10 kV horizontalaus skyriklio tvirtinimo aikštelė



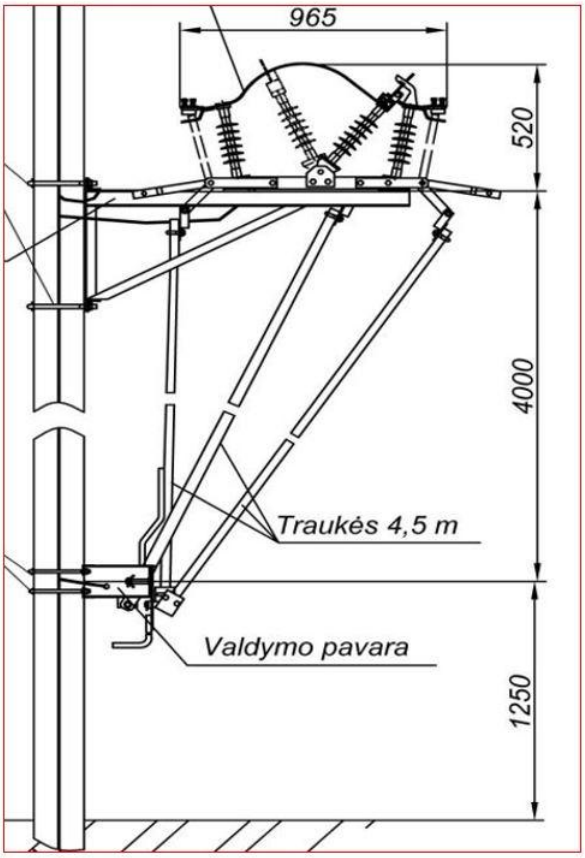
Schema Nr. 46

10 kV vertikalaus skyriklio tvirtinimo aikštelė

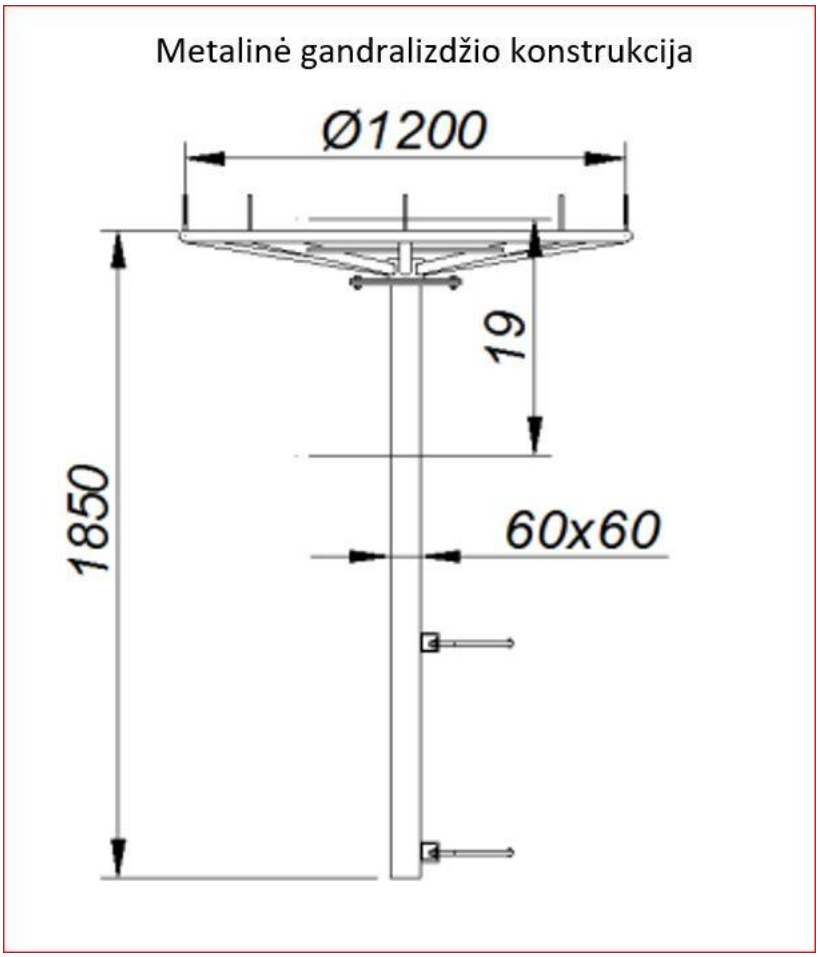


Schema Nr. 47

10 kV skyriklio valdymo traukės

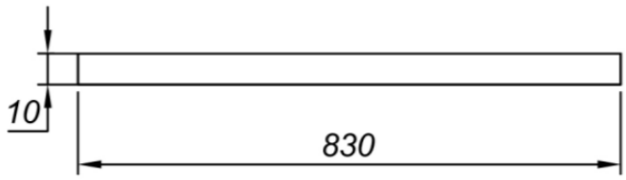


Schema Nr. 48



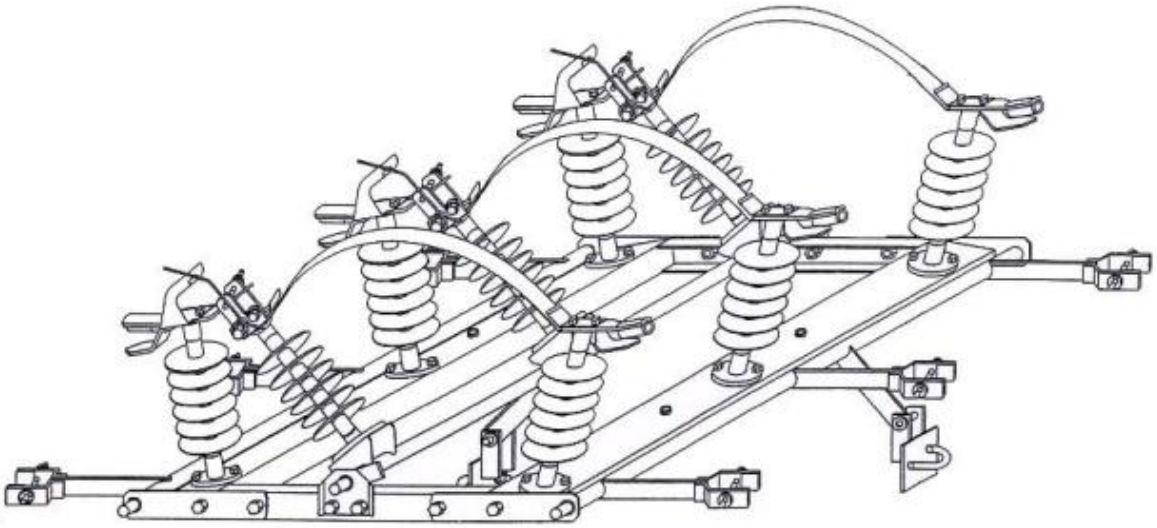
Schema Nr. 49

Aliuminė folija – laido rišimo medžiaga



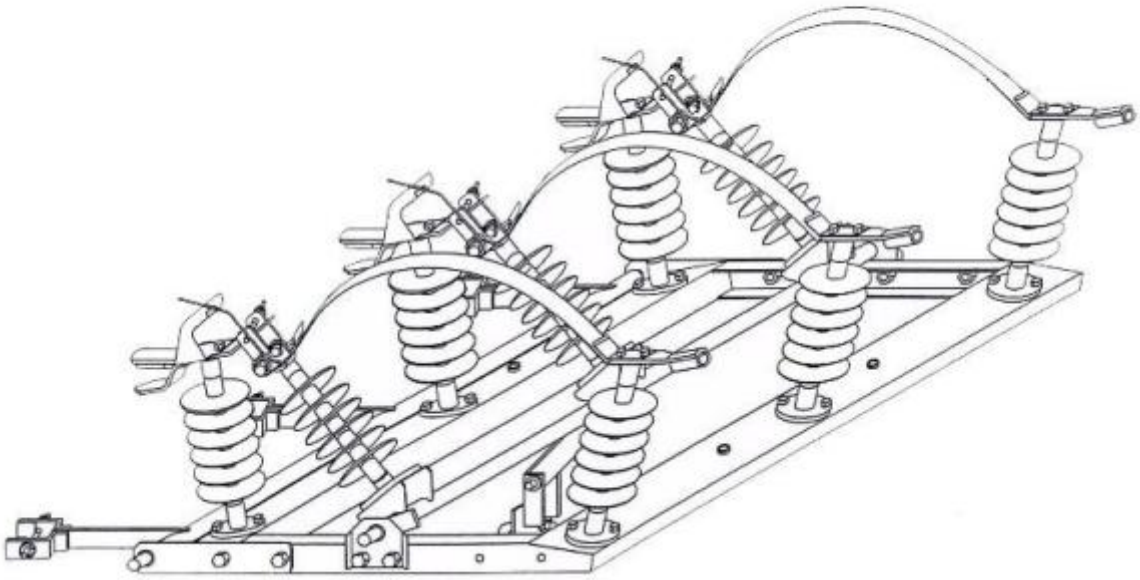
Schema Nr. 50

Lauko skyriklis 3LSG-10-2-H-200



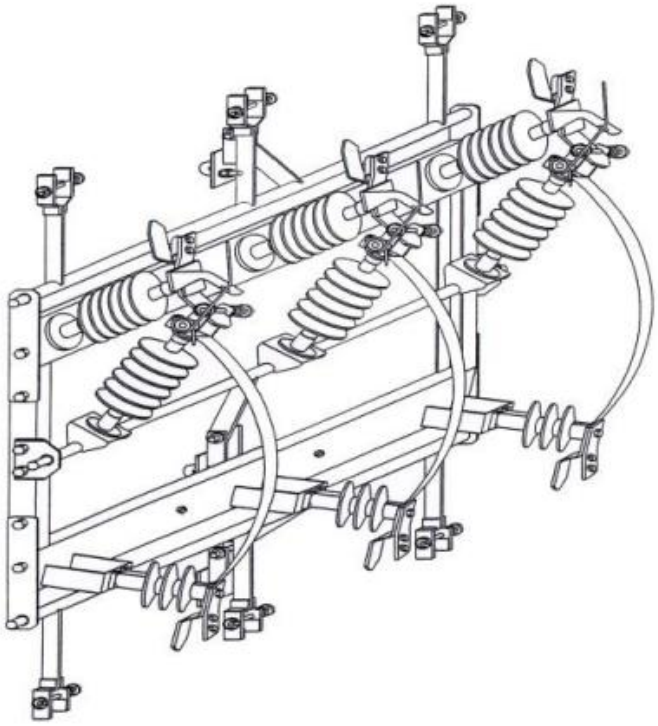
Schema Nr. 51

Lauko skyriklis 3LSG-10-1-H-200



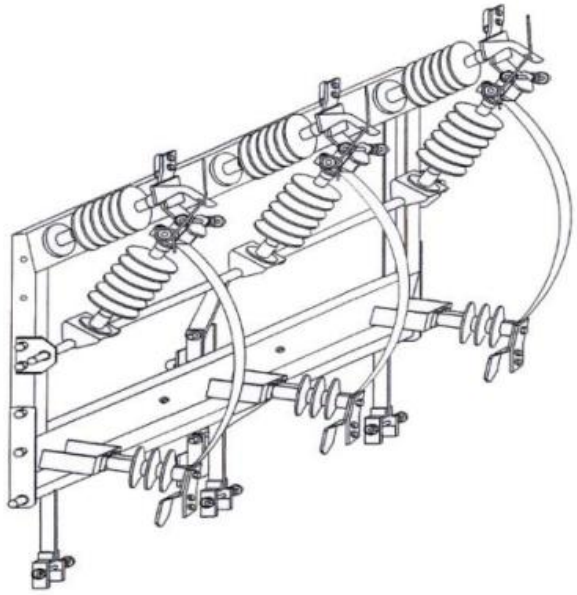
Schema Nr. 52

Lauko skyriklis 3LSG-10-2-VR-200



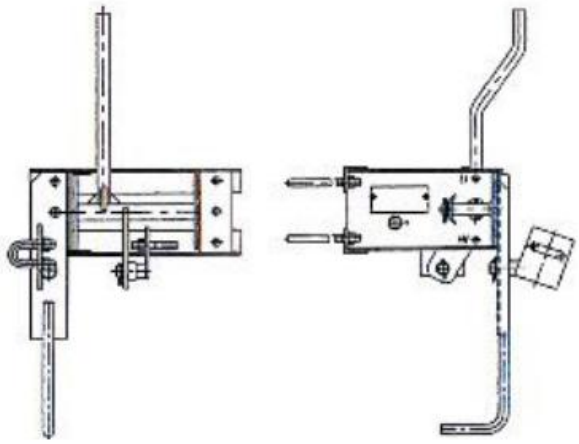
Schema Nr. 53

Lauko skyriklis 3LSG-10-1-VR-200



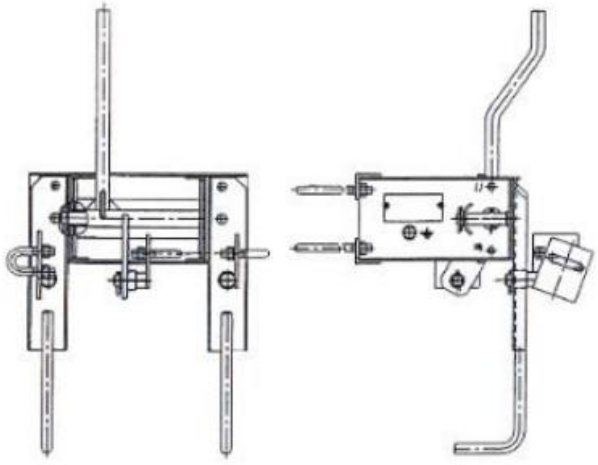
Schema Nr. 54

Pavara PR-1H



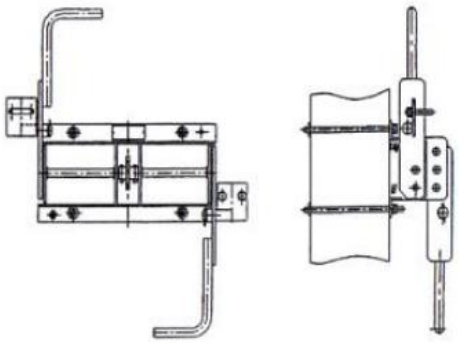
Schema Nr. 55

Pavara PR-2H



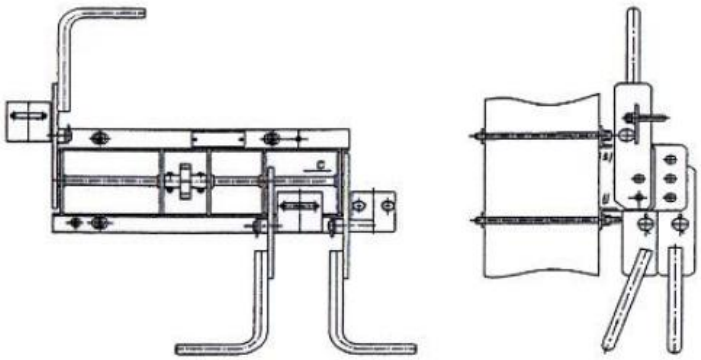
Schema Nr. 56

Pavara PR-1V



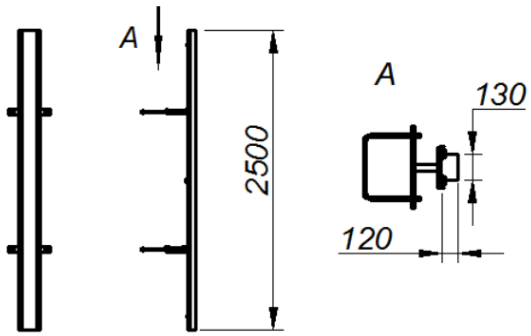
Schema Nr. 57

Pavara PR-2V

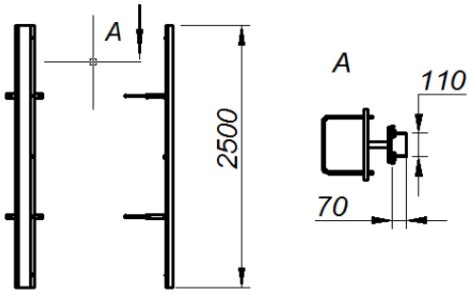


Schema Nr. 58

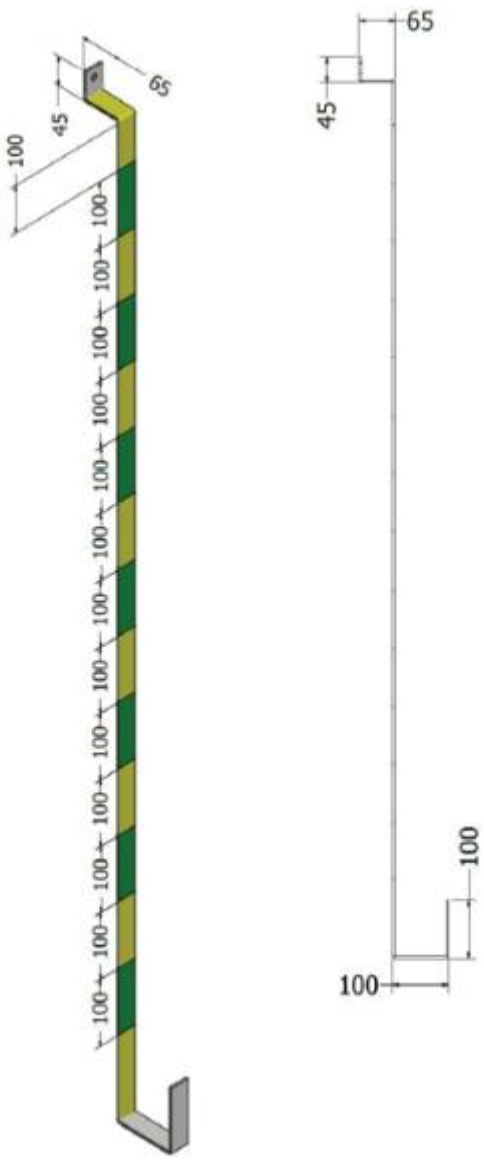
Gaubtas kabeliui Gka



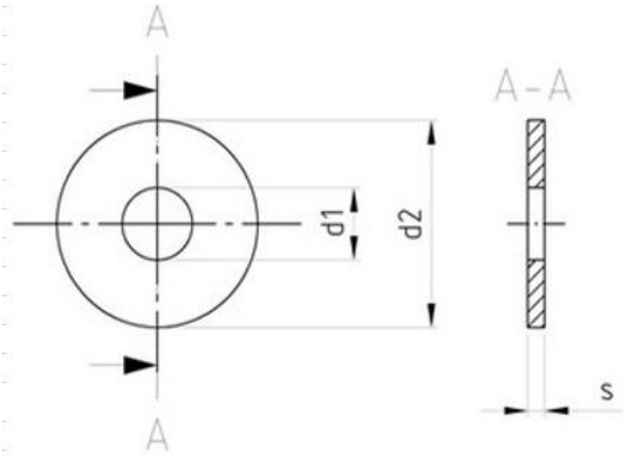
Gaubtas kabeliui Gk-2



Schema Nr. 59



Schema Nr. 60



Poveržlės praplatintos nerūdijančio plieno DIN9021

Sąlyga	Dydis 1	Dydis 2
d 1	8,4	10,5
d 2	24	30
s	2	2,5



Varžtas cinkuotas

ISO4017/DIN933

1. Varžtas M10x30 8,8-Zn
2. Varžtas M10x45 8,8-Zn
3. Varžtas M10x70 8,8-Zn
4. Varžtas M8x40 Zn
5. Varžtas M8x70 Zn

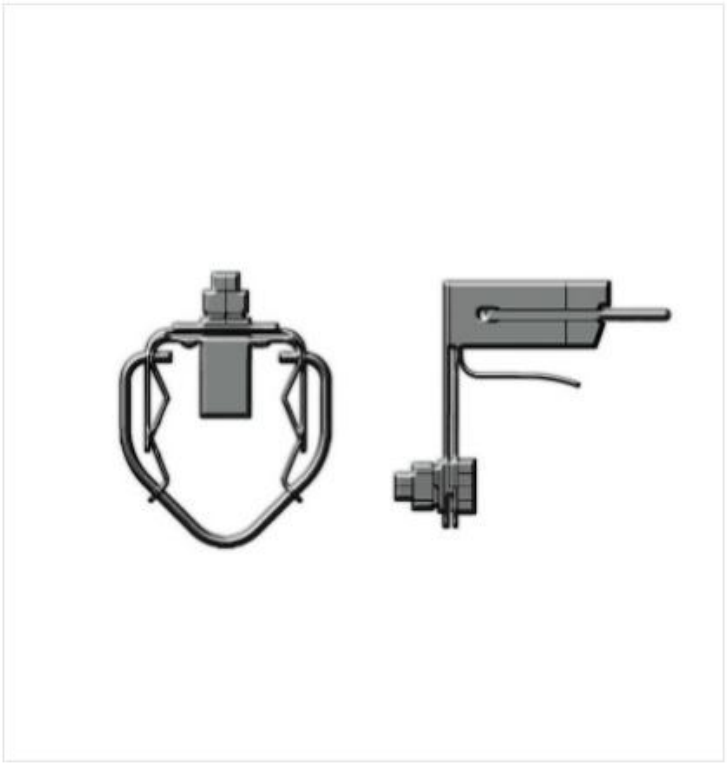


Veržlė cinkuota
ISO4032/DIN934

Veržlė M10-Zn
Veržlė M8-Zn

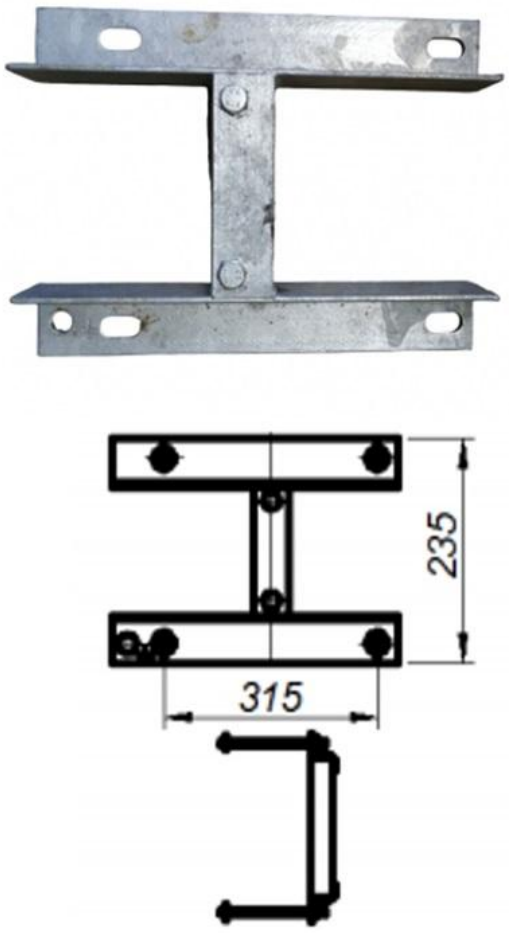
Schema Nr. 61

10 kV saugiklių lizdas SLØ71



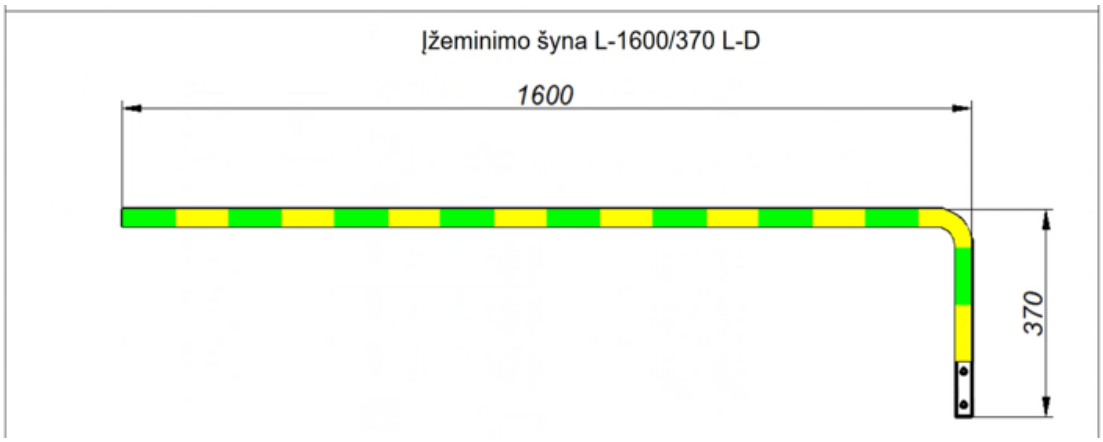
Schema Nr. 62

Traversa SZ tipo 0,4 kV OL saugiklių kirtiklių blokams (su apkaba)



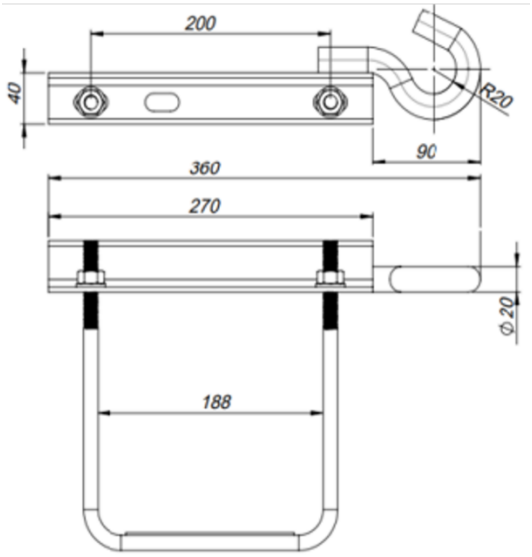
Schema Nr. 63

Įžeminimo šyna L-1600/370 L-D



Schema Nr. 64

Traversa TK-1



Schema Nr. 65

Neutralės šyna

