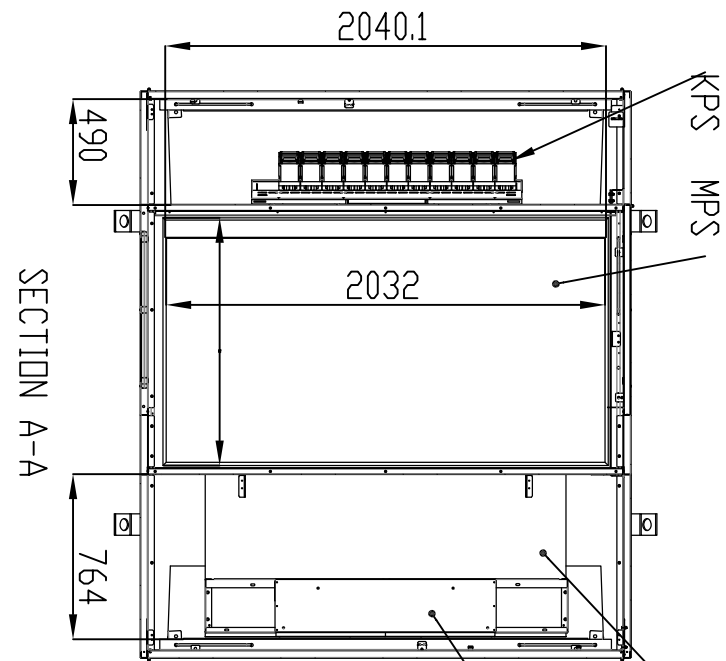


Standard tolerances for machining and forming:
DIN ISO 2768

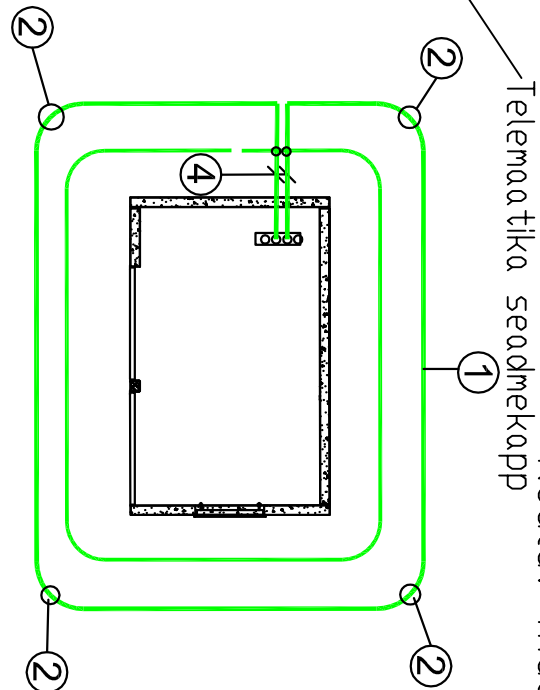
'fine' ☐ 'medium' ☒ 'coarse' ☐

Form and position:
DIN ISO 2768 T.2

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SECTION A-A

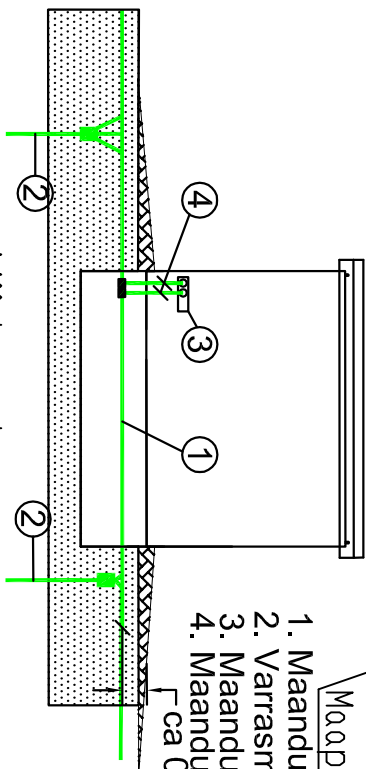


Telematika seadmekapp

Trafo ruum

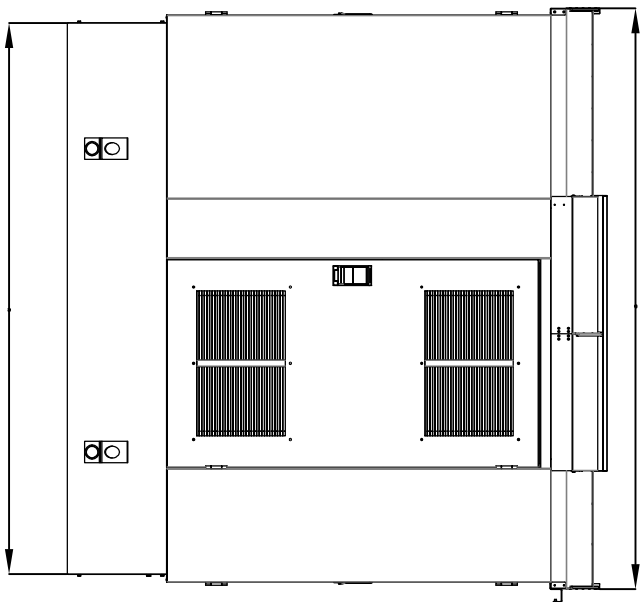
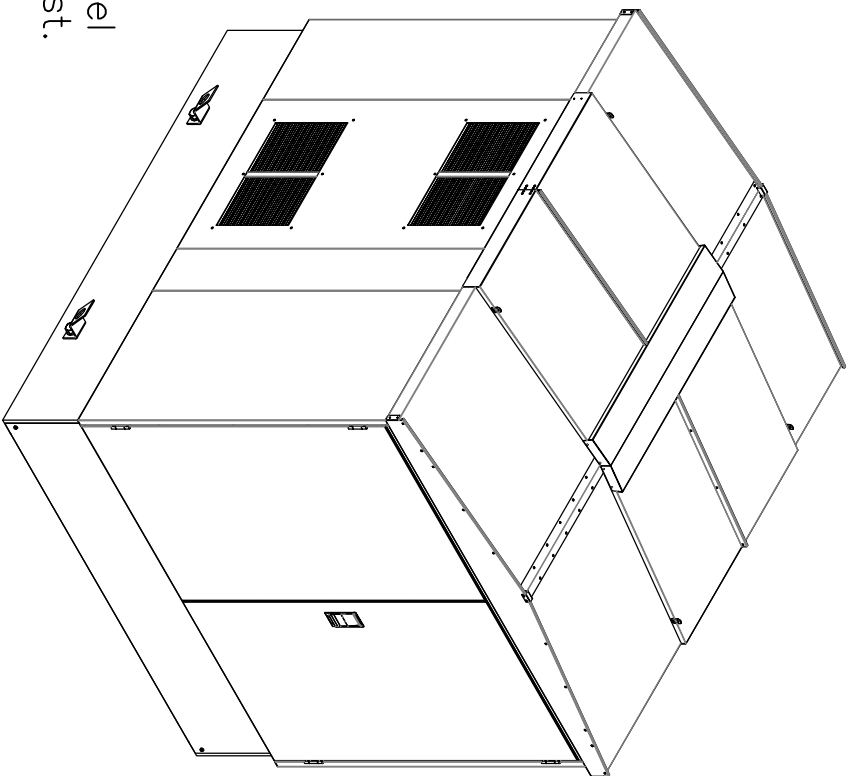
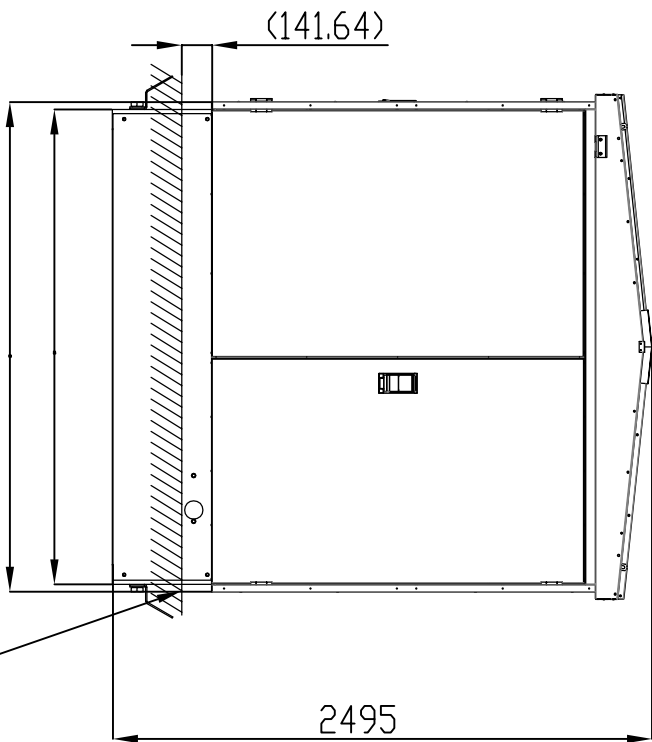
Märkused:

- VM 1000
- Maanduri ehitamisel on soovitatav kasutada horisontaalmaandurit vaskjuhtmega Cu 25
- AJ kõrguspunkt 59,2 (+0,3 m ol.olevast pinnast). AJ paigaldamisel lähtuda ol.olevatest kõrgusmärkidest.
- Nõutav maandustakistus 16 Ω





1. Maanduselektrood Cu 25
2. Varrasmaandur
3. Maanduslaht
4. Maandusjuhid Cu 25

Maapind



Material		Derived from		Weight		Surface		Surface code	
Type		Revision		EC No.		Responsible		Title	
SD		2768-M				LAKE		KA 1000 VM	
Location		Date		None		Subtitle		UNIPACK - S M12	
Drawn		30.2.2017		AKlaos		Checked		30.2.2017	
EEABB		30.2.2017		K.Nebokat		Approved		30.2.2017	
EEABB		30.2.2017		I.Shentov		Drawing No.		1VPD207456	
ABB		ABB Switzerland Ltd.		Group Technology Management		Sheet No.		1 / 1	

Max. trafo mõõdud	Pikkus	Laius	Kõrgus	Mass
KA (seadmetega)	1530	950	1830	2110
				3560

Projekt							Tellija				
Kooli tn 8 kinnistu peakaitsme suurendamine, võrgu ümberehitus kliendi soovil. Rapla linn. Rapla vald.							Elektrilevi OÜ				
 LEONHARD WEISS		Joonis					Joonise nr				
		Asendiplaan					TP0535, LP4478-5				
	ENERGY AS	KA 1000 VM kuni 5 lahtrit tüüpi AJ 8237 Haigla palgutusjoonis					Mootkava	M 1: 500			
E-post energy@leonhard-weiss.com Telefon +372 715 4100 Registrikood 10665798		Projekteeris			Anna Preismann		10.12.2017	52 35 428	Keel	Leht	Lehti
		Kontrollis			Andrei Laidoner		10.12.2017	53 483 985	EST	1	1

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