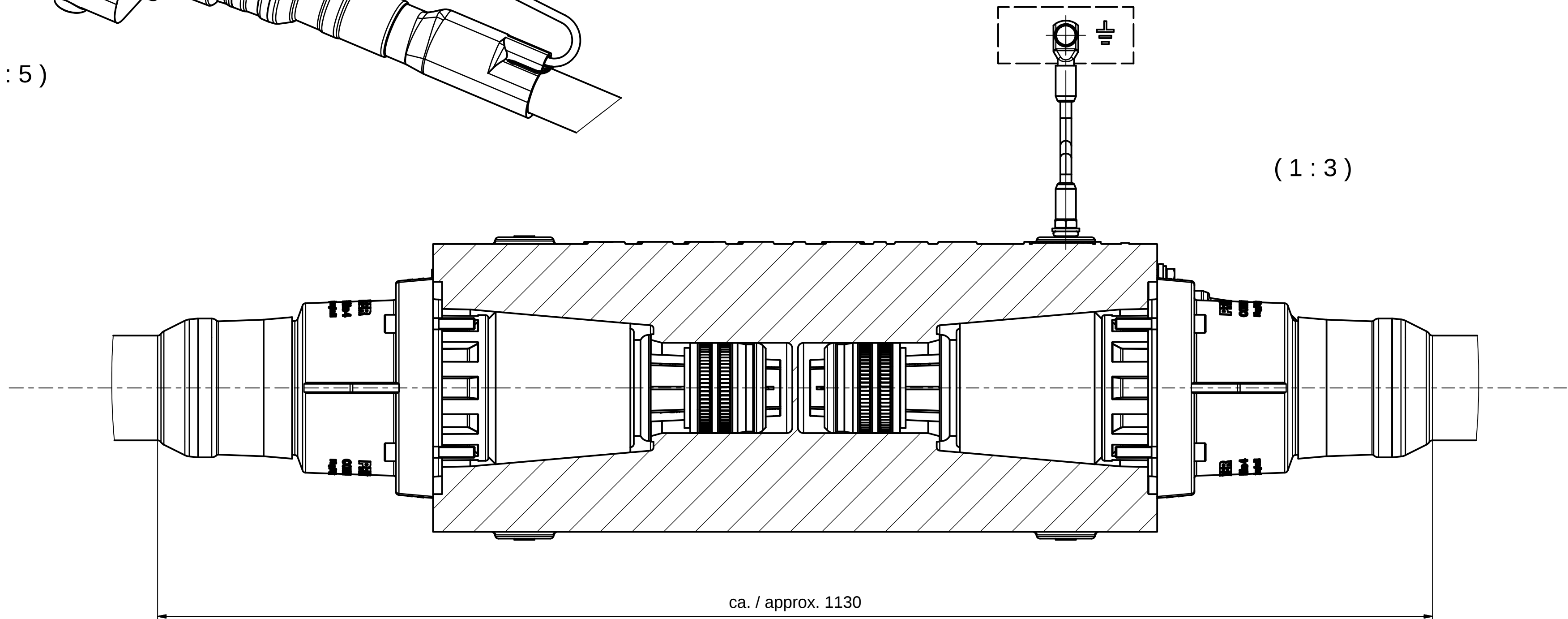
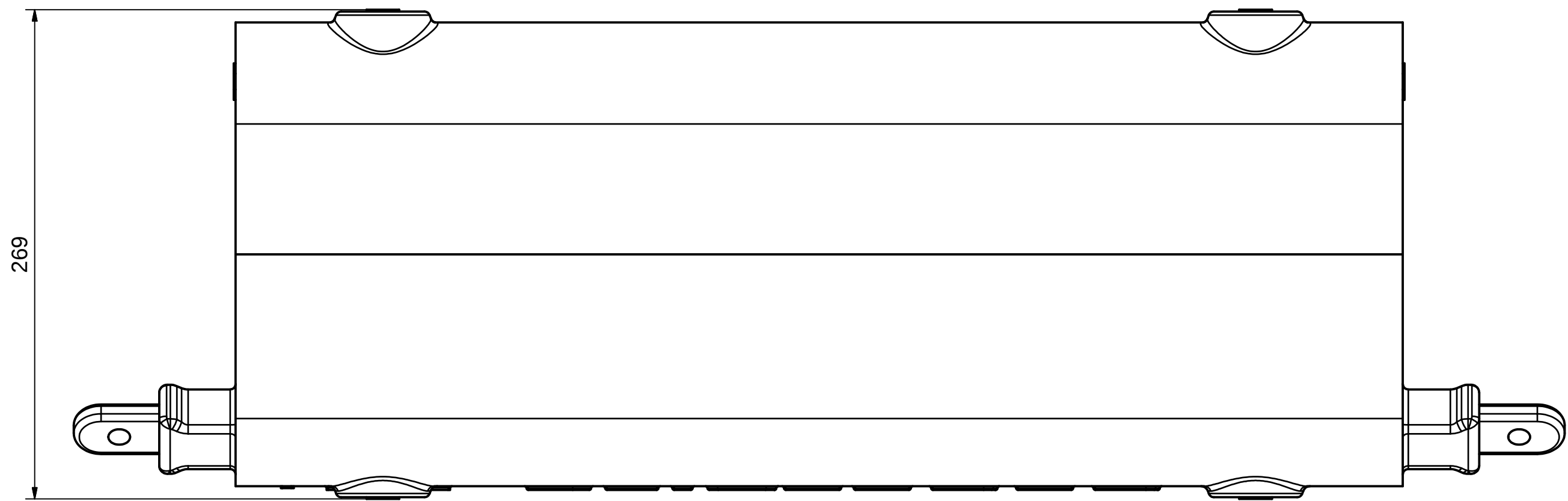
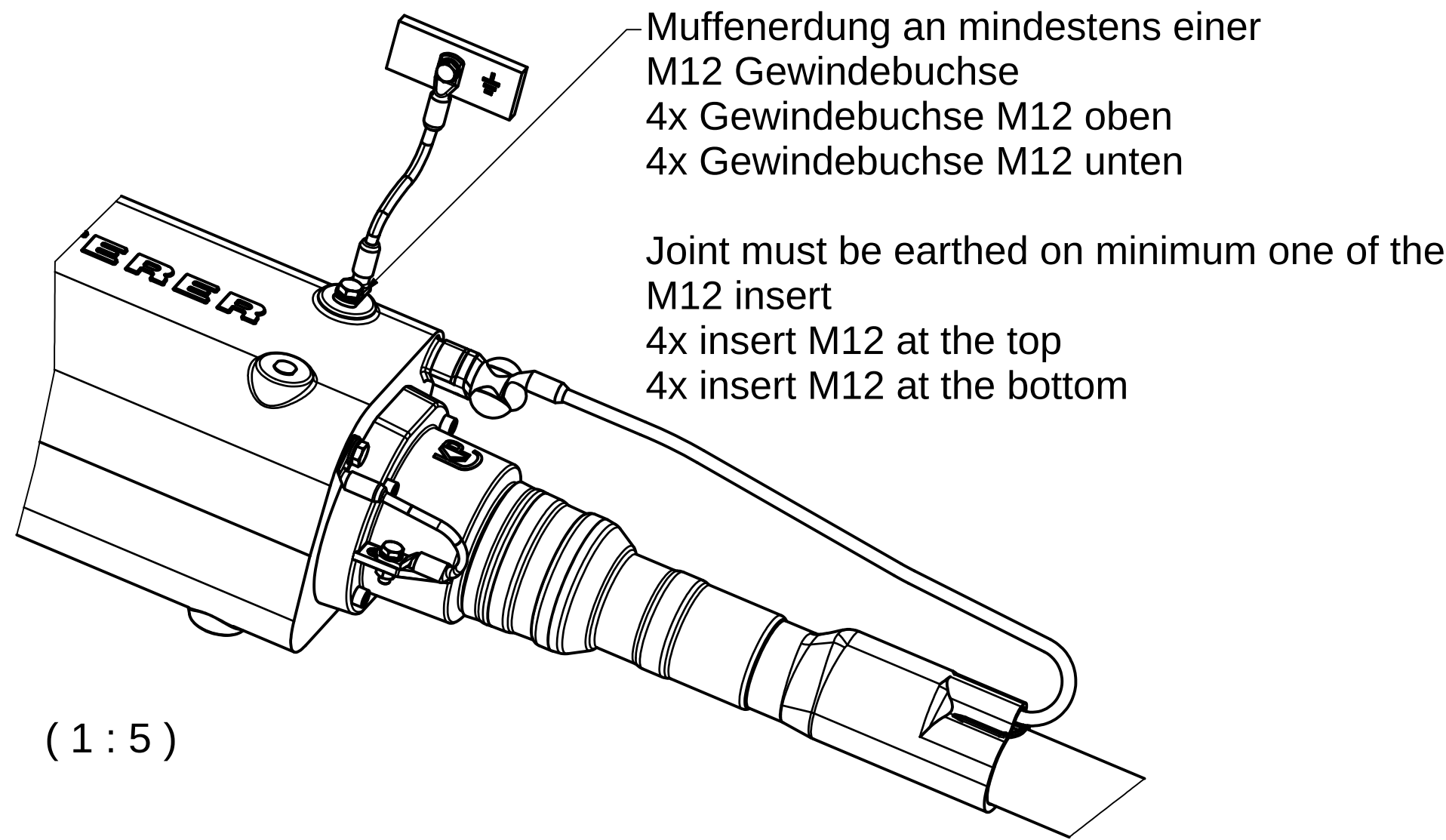
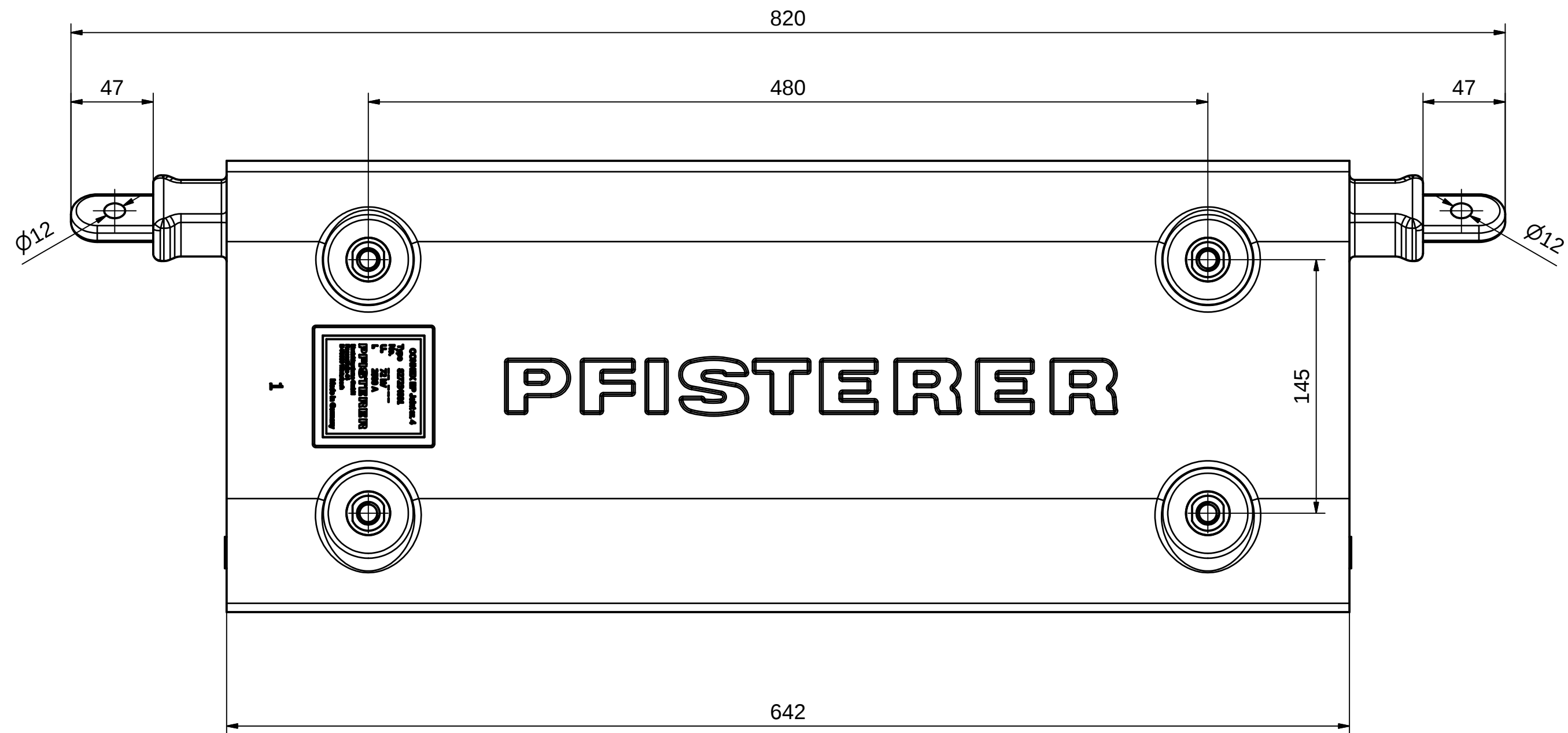
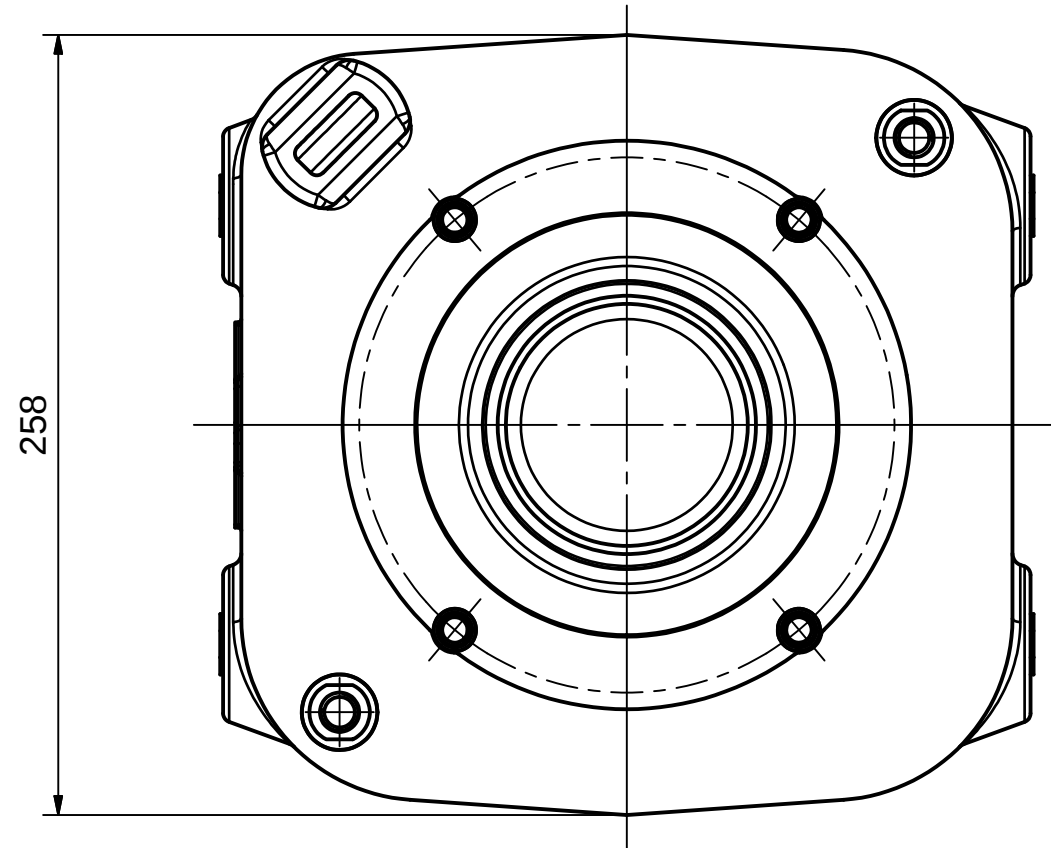




Max. Betriebsspannung $U_m = 72,5kV$
Highest voltage $U_m = 72,5kV$

Nenn-Steh-Wechselspannung AC = 140kV
Withstand voltage AC = 140kV

Nenn-Steh-Blitzstoßspannung BIL = 325kV
LI withstand voltage BIL = 325kV

Erdungsschiene / Earthing bar
Kupfer-Querschnitt = 200mm²
Copper cross section = 200mm²

Max. thermische Kurzschlussstrom (1s) = 30kA
Max. thermal short circuit current (1s) = 30kA

Maßstab / scale		Gewicht ca. / weight ca. (g)					
1 : 2,5 (1:5) (1:3)		70000					
Erstellt von / created by		Name / name		Datum / date		Beschreibung / title	
Ferenc				2013-10-30		HV-EP-Muffe Gr.4, 72,5kV Epoxidharz Muffe, Salzwasserbeständig	
Geprüft von / approved by		Name / name		Datum / date		Beschreibung / title	
WeberD				2013-10-30		HV-EP-joint size 4, 72,5kV epoxy resin joint, salt water resistant	
Erstellt von / created by		Name / name		Datum / date		Beschreibung / title	
PFISTERER				2018-07-10		Für Kunden	
And nr. / rev. no.		And datum / date of issue		Name / name		Datum / date	
20180633		2018-07-10		Kuna		06	
Dokumentnr. / document no.		Name / name		Datum / date		Beschreibung / title	
827234001A							