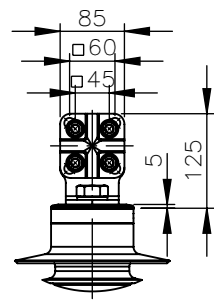
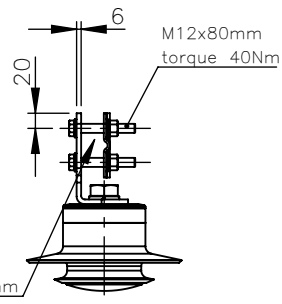


Typ	h1 mm	h2 mm	h3 mm	h4 mm	H mm	Hges. mm	Potentialring		Gewicht kg	Kriech- weg mm
							d mm	l mm		
SBKC 144/SM-II	721	1001	-	-	1732	1940	0	0	53	5345

Spannungsanschluss

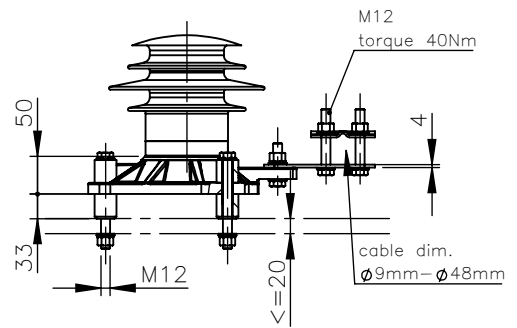


A (1 : 10)

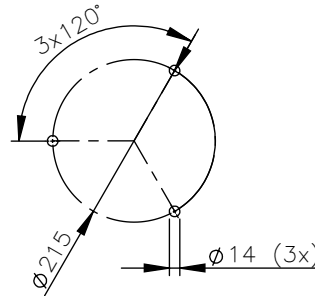


B (1 : 10)

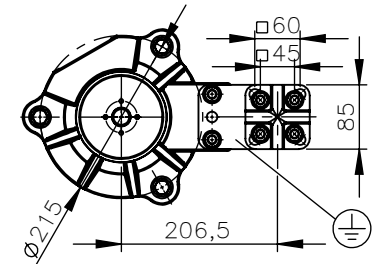
Aufstellvariante Erdanschluss



C (1 : 10)



drilling plan



D-D (1 : 10)

				Tag	Name	Benennung		Maßstab Scale
				Bearb.	Kirchner	Metalloxid-Überspannungsableiter		
				Geprüft Freig.	Präbler			
				 Meidensha GmbH		Zeichnungs-Nr.	Versions-Nr.	Blatt-Nr. Sheet
						2313.6-0144.52-01-02-01	01	
01	Erstellung	25.09.18	Kirchner			VAN025457		1/1
Zu.	Änderung	Datum	Name					