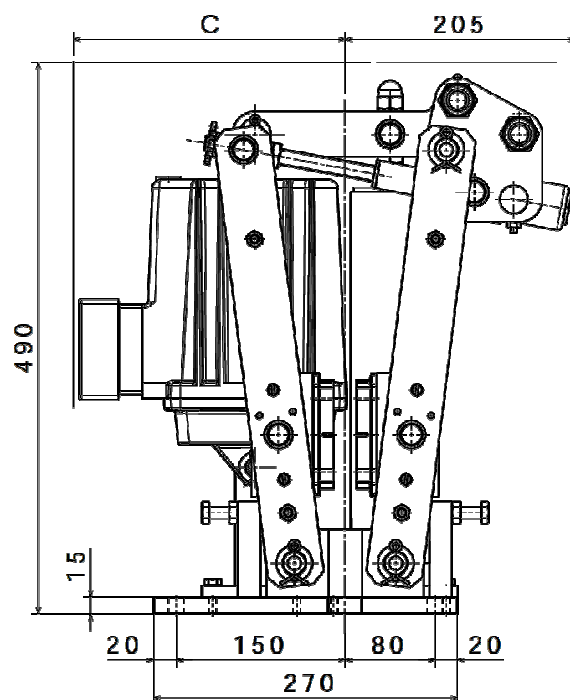
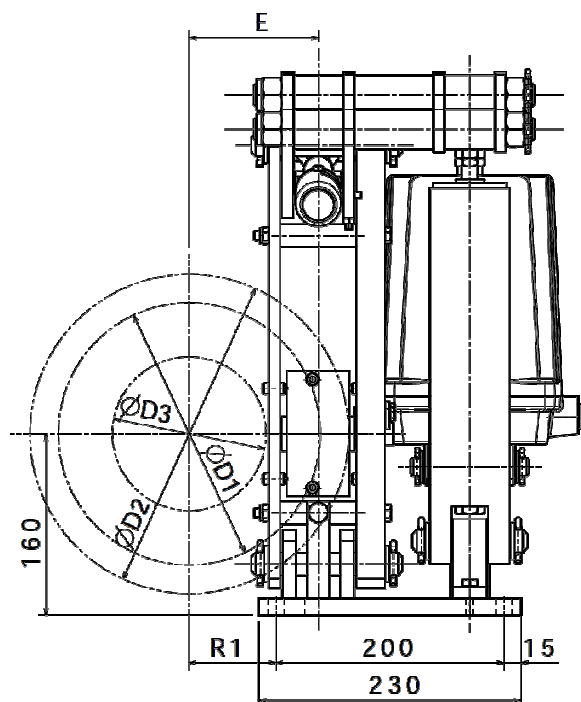
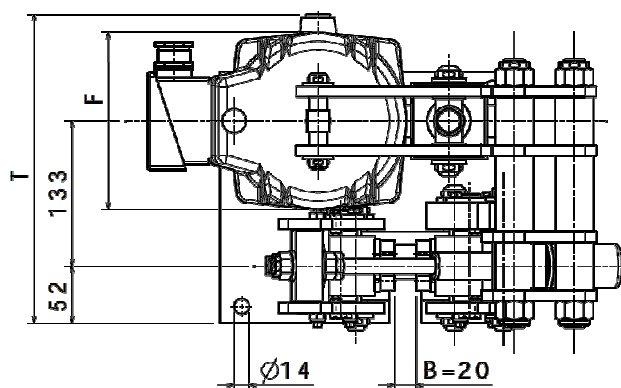




- Ø D1 = theoretical friction diameter
 Ø D2 = outer disc diameter
 Ø D3 = max. possible coupling or hub diameter
 B = disc width in mm, Standard = 20 mm,
 other disc width upon request

brake lining = organic, optional Sinter



weight without thruster: ~36kg					EMG-thruster type								
					EB 120-40			EB 220-50			EB 300-50		
					braking torque M _{Br} in Nm bei μ=0,4* ¹ , adjustable from / to								
D2	D1	D3	E	R1	B=110	C=190	T=240	B=162	C=240	T=283	B=150	C=215	T=260
250	200	110	98	61	90			200			270		
280	230	140	113	76	100			230			310		
315	260	170	130	93	115			260			355		
355	300	210	150	113	135			300			410		
400	345	110	172	135	155			345			470		