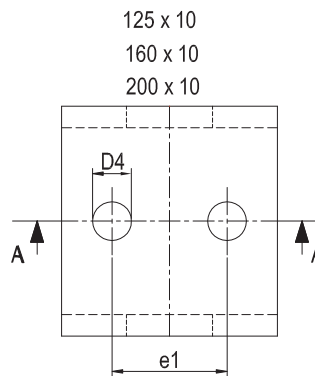
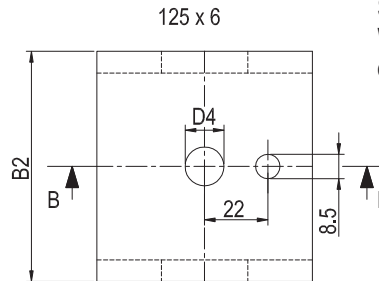
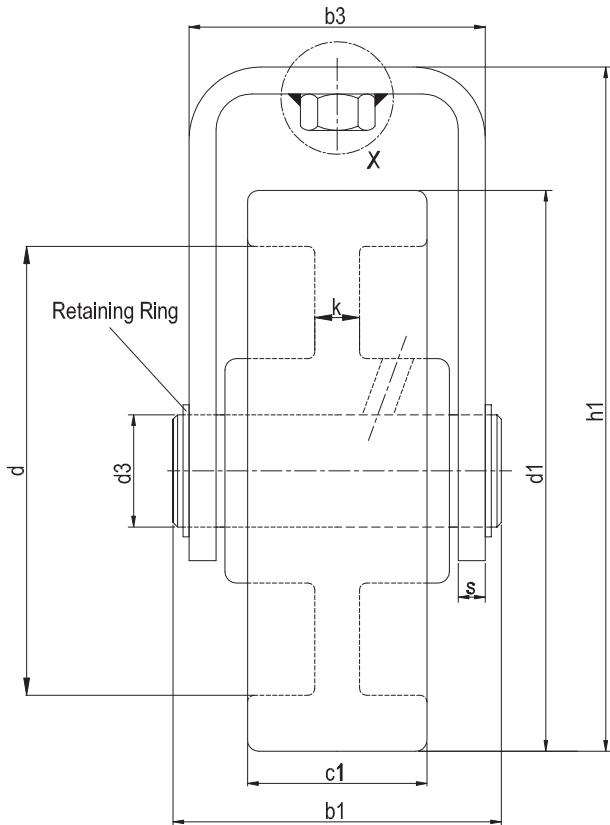
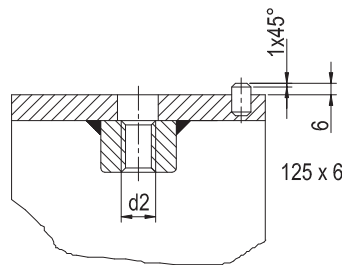


A-A Section



B-B Section

Parts

Wheel Housing	Steel (St-37)
Wheel	Cast Iron (GG-20)
Axle	St-37 or St. Steel

Stainless steel retaining ring is possible.
We can manufacture your specials designs
of wheels with your sample or drawing.



125 x 10
160 x 10
200 x 10

Note: DIN type 125x10 and 160x10 has only 1 nut at center
Different designs are possible to produce

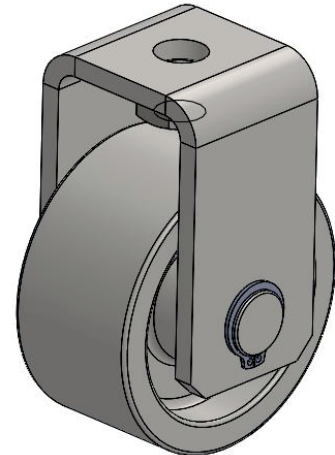
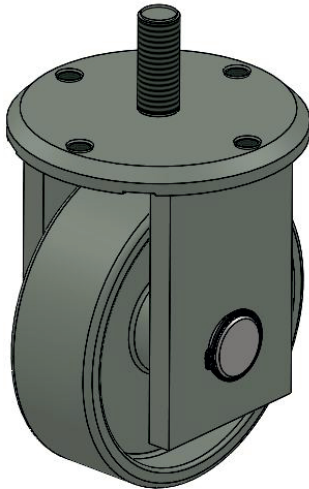
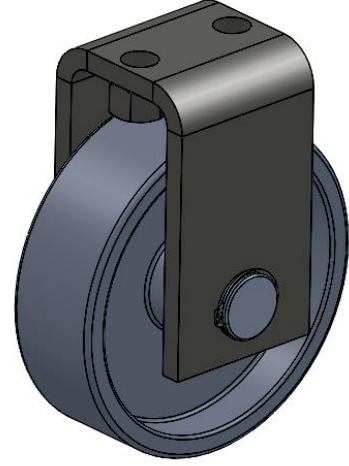
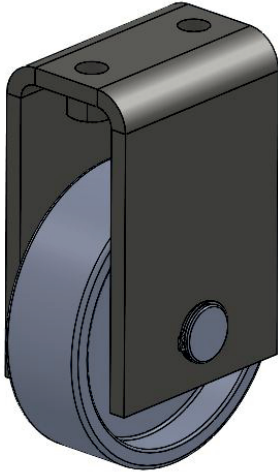
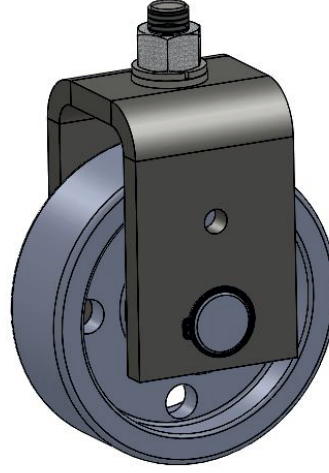
Surface options

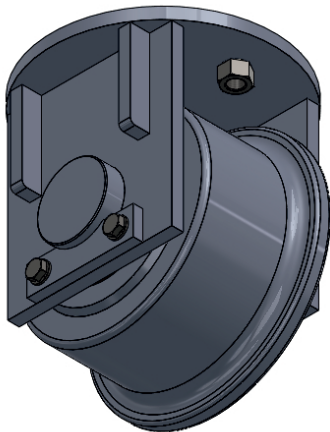
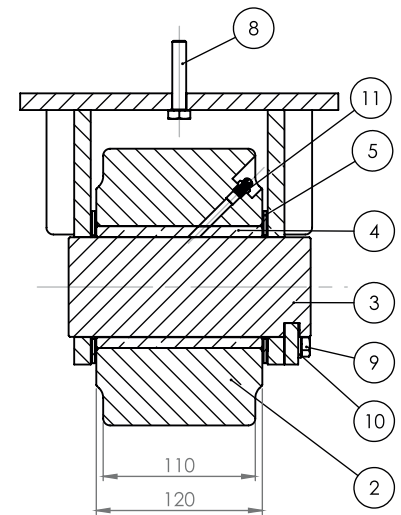
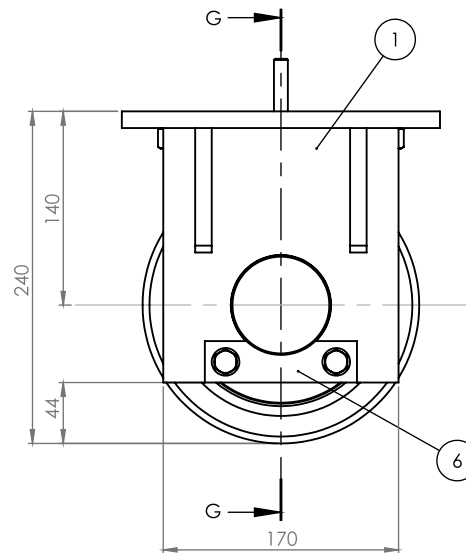
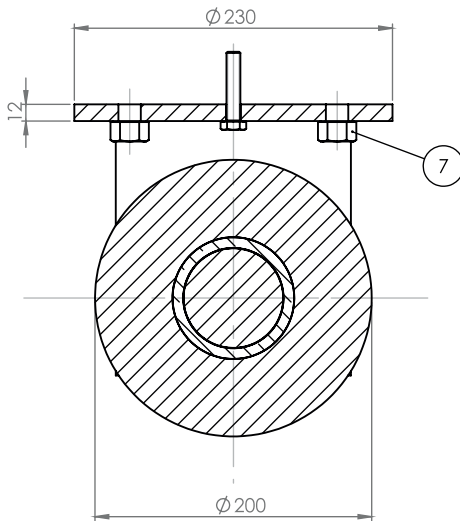
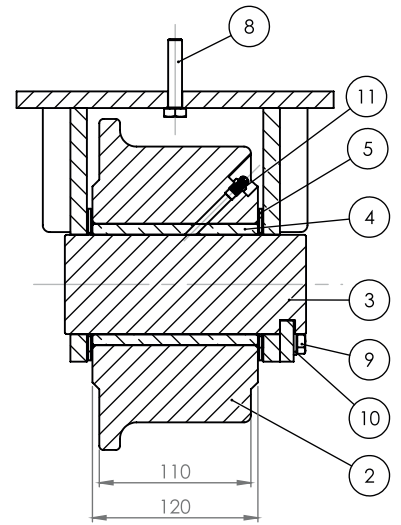
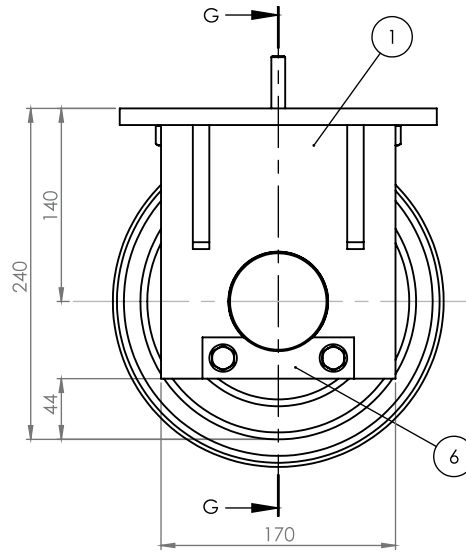
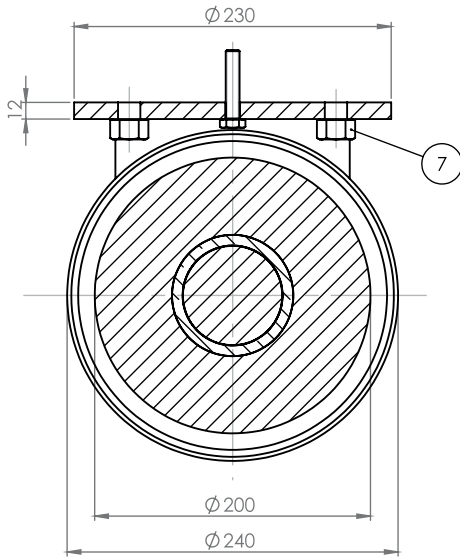
Zinc Plating / Hot dipped galvanizing /
Wet or Electrostatic powder painting
(RAL 7033)

d1	Ød	k	s	b1	b2	b3	c1	d2	d3	e1	h1	capacity	weight
125	100	10	6	75	60	66	40	M12	25	-	152	1200 (kg)	3.20
125	100	10	10	83	70	74	40	M12	25	46	152	2500 (kg)	3.90
160	135	15	10	95	80	84	50	M12	32	56	195	3500 (kg)	6.70
200	160	17.5	10	132	120	105	70	M12	50	80	230	6000 (kg)	15.75

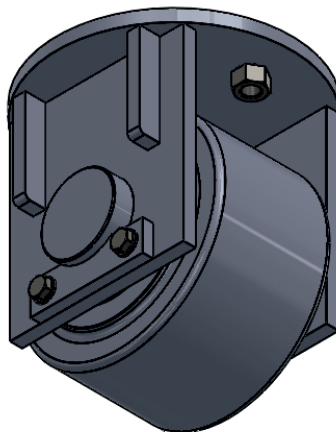
THIN TYPE			
d1	Ød	k	weight
125	109	6	2.50
125	109	6	3.15
160	138	8	5.40
200	175	8	12.00

Material : Steel
Surface : Hot dip galvanizing
C4M paint
C5M paint





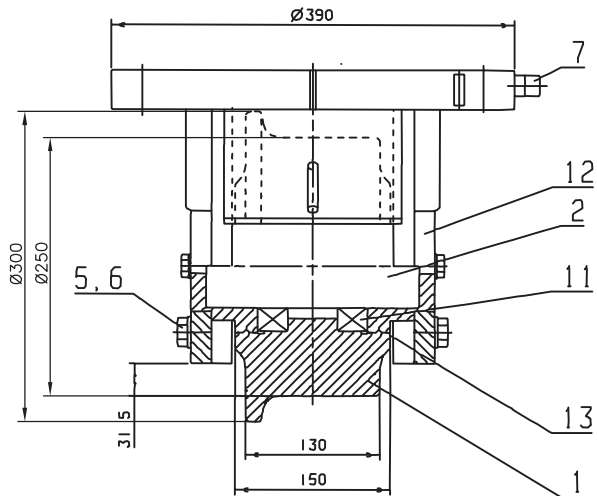
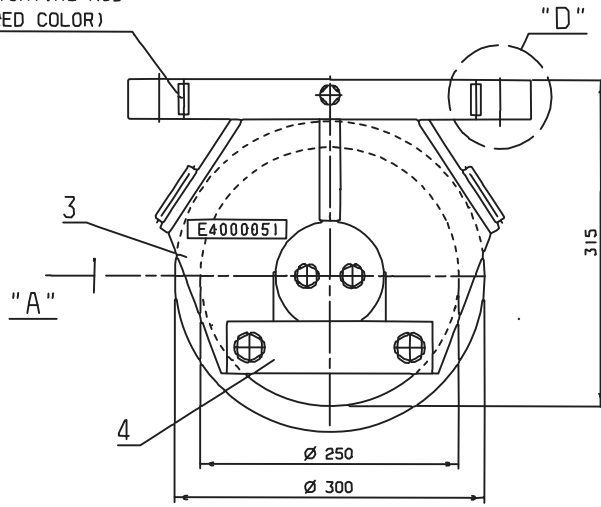
Wheel with Rail



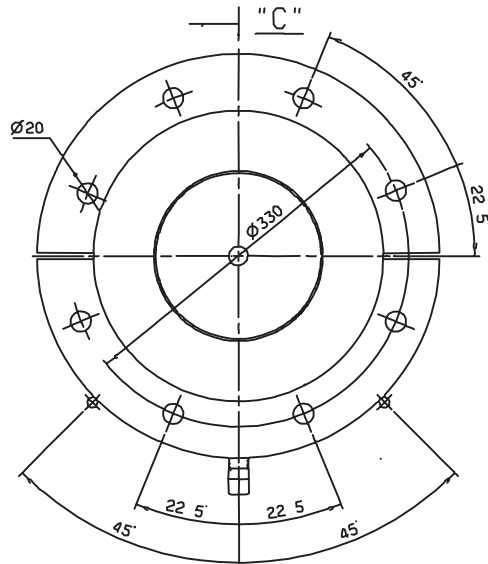
Flat Wheel



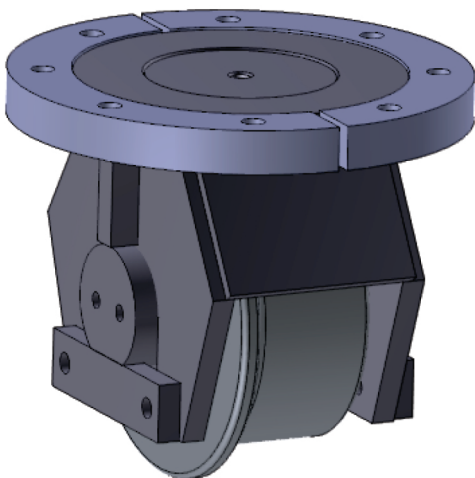
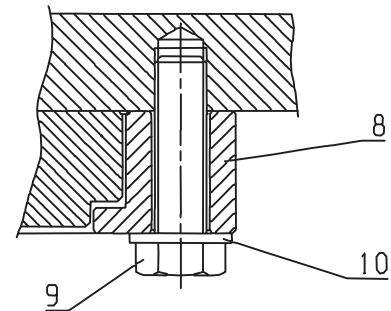
INDICATING ROD
(RED COLOR)



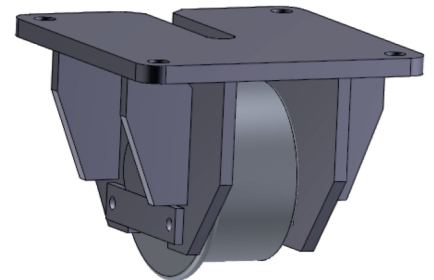
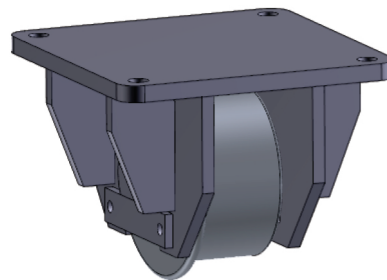
SECTION A-C



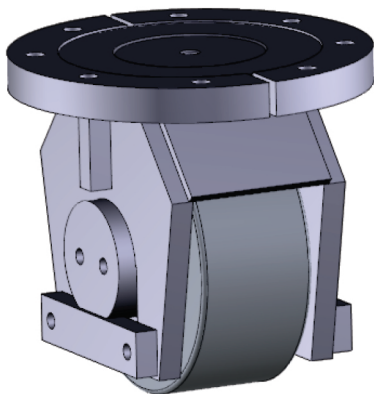
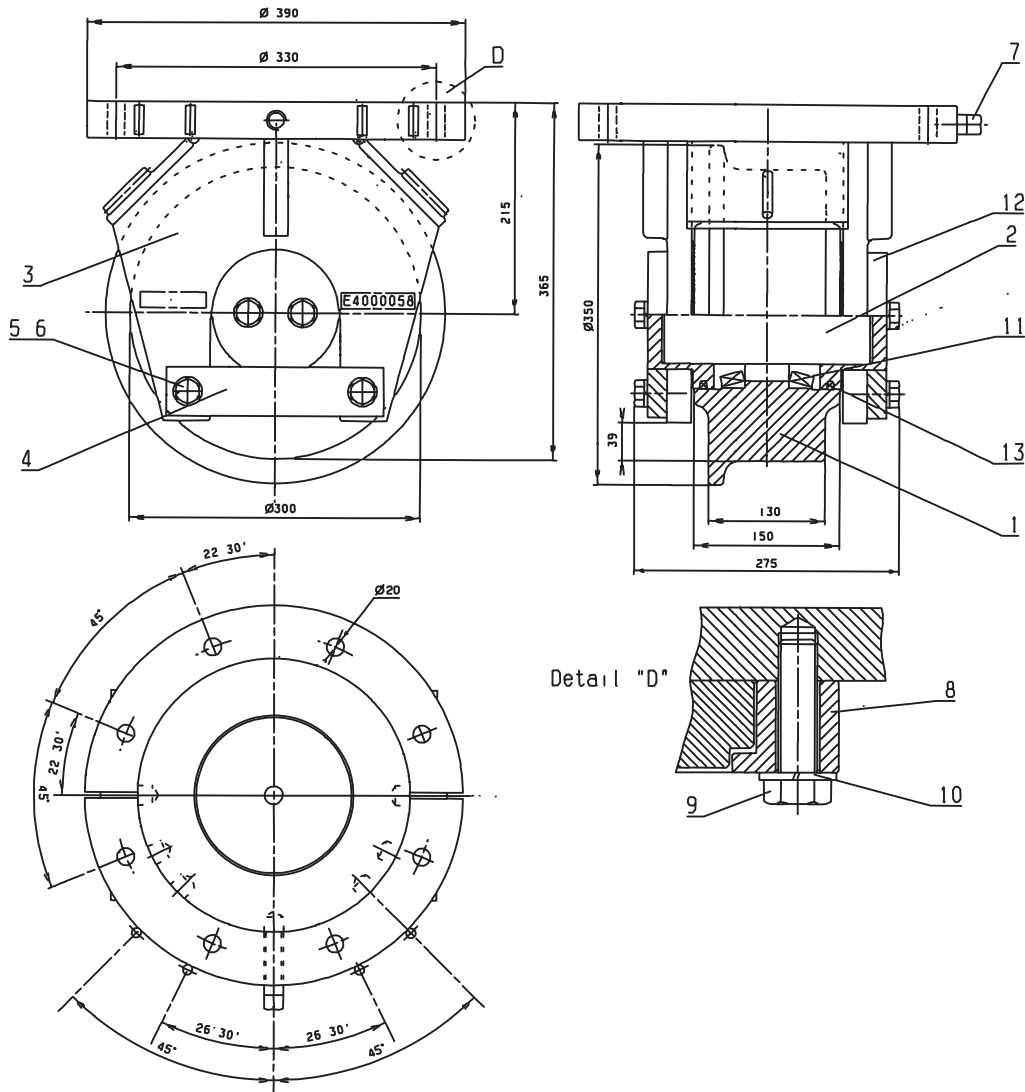
Detail "D"



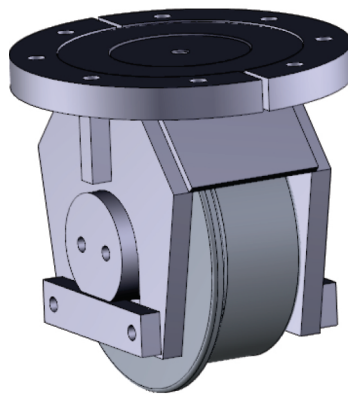
Loading Capacity : 25 TN
Total Weight : 110 KG



Same Capacity with Different Design

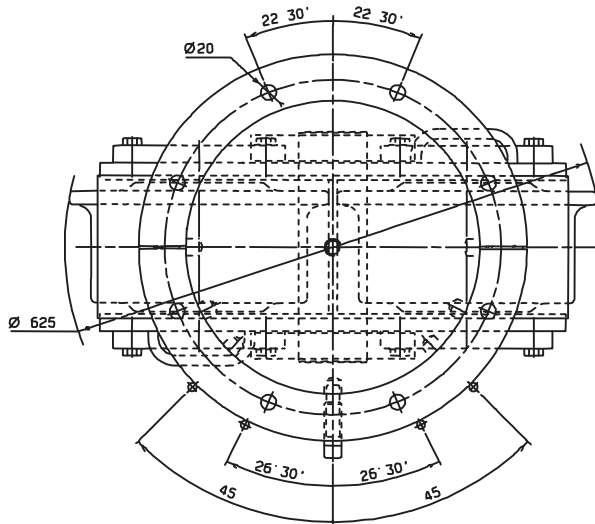
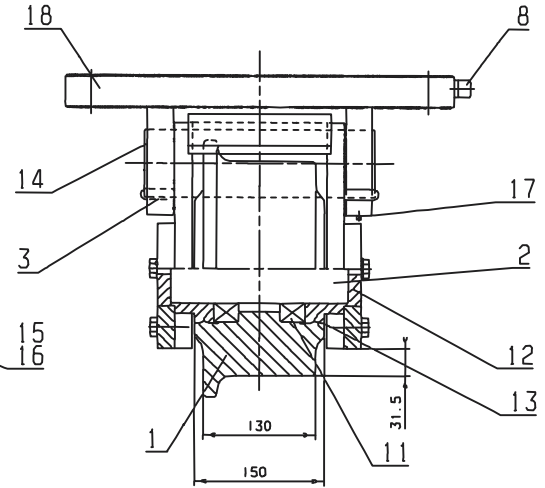
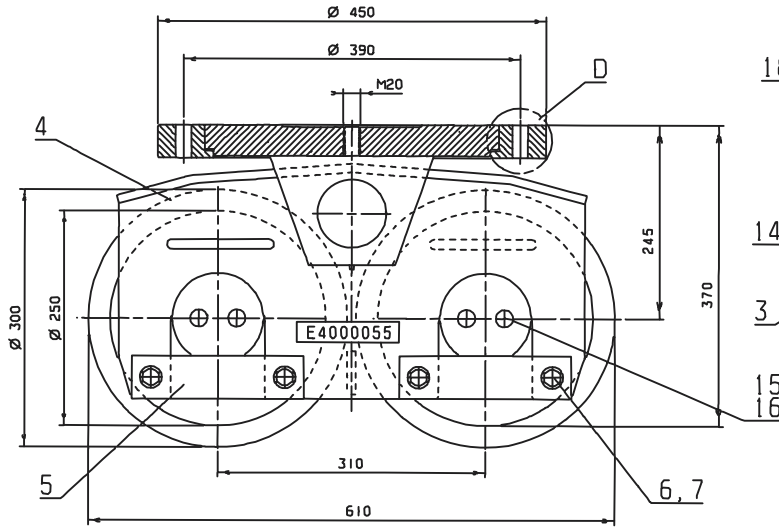


Flat Wheel

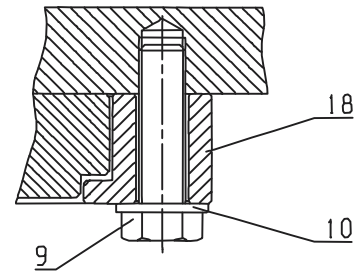


Rail Wheel

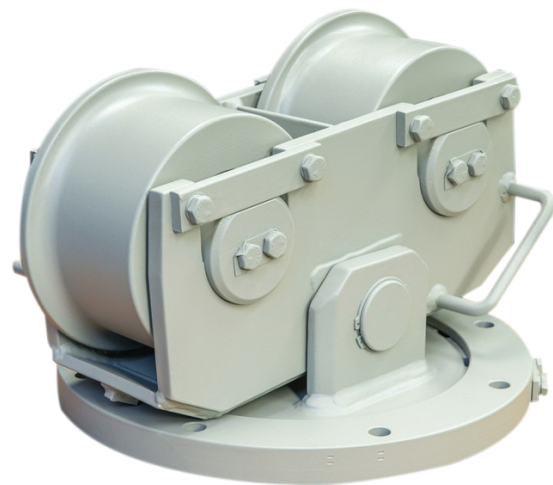
Loading Capacity : 32 TN
Total Weight : 163 KG

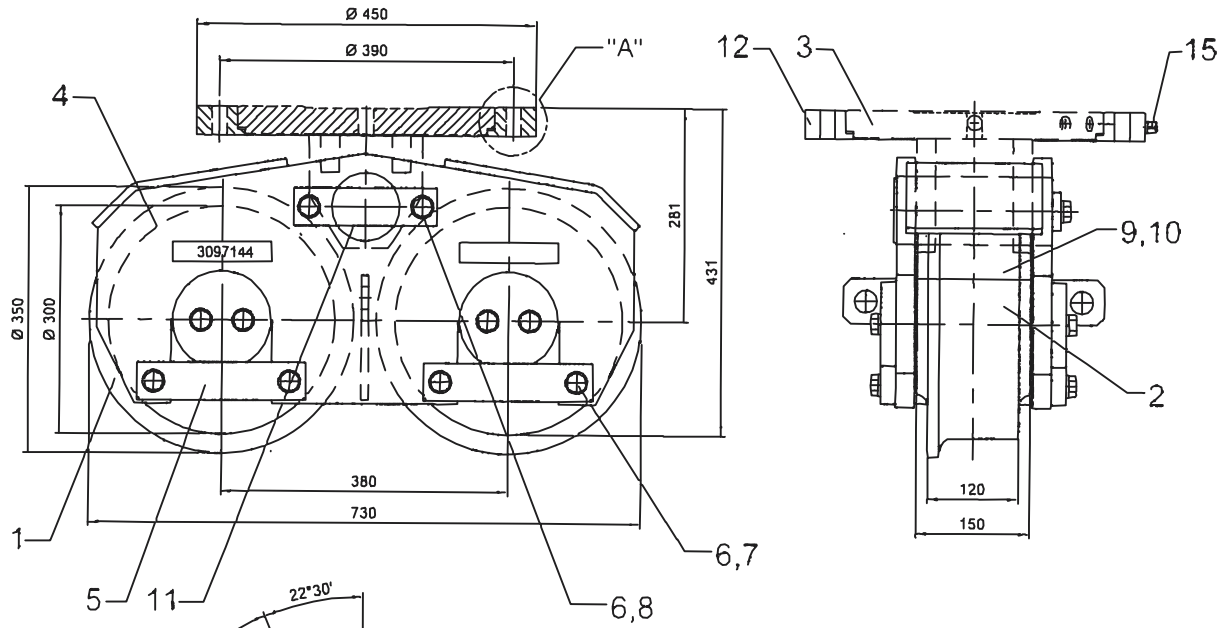


Detail "D"

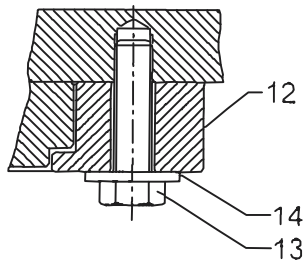


Loading Capacity : 50 TN
Total Weight : 235 KG





"A" DETAIL



Different Top Flange
Acc. to Customer Design

Loading Capacity : 70 TN
Total Weight : 322 KG

