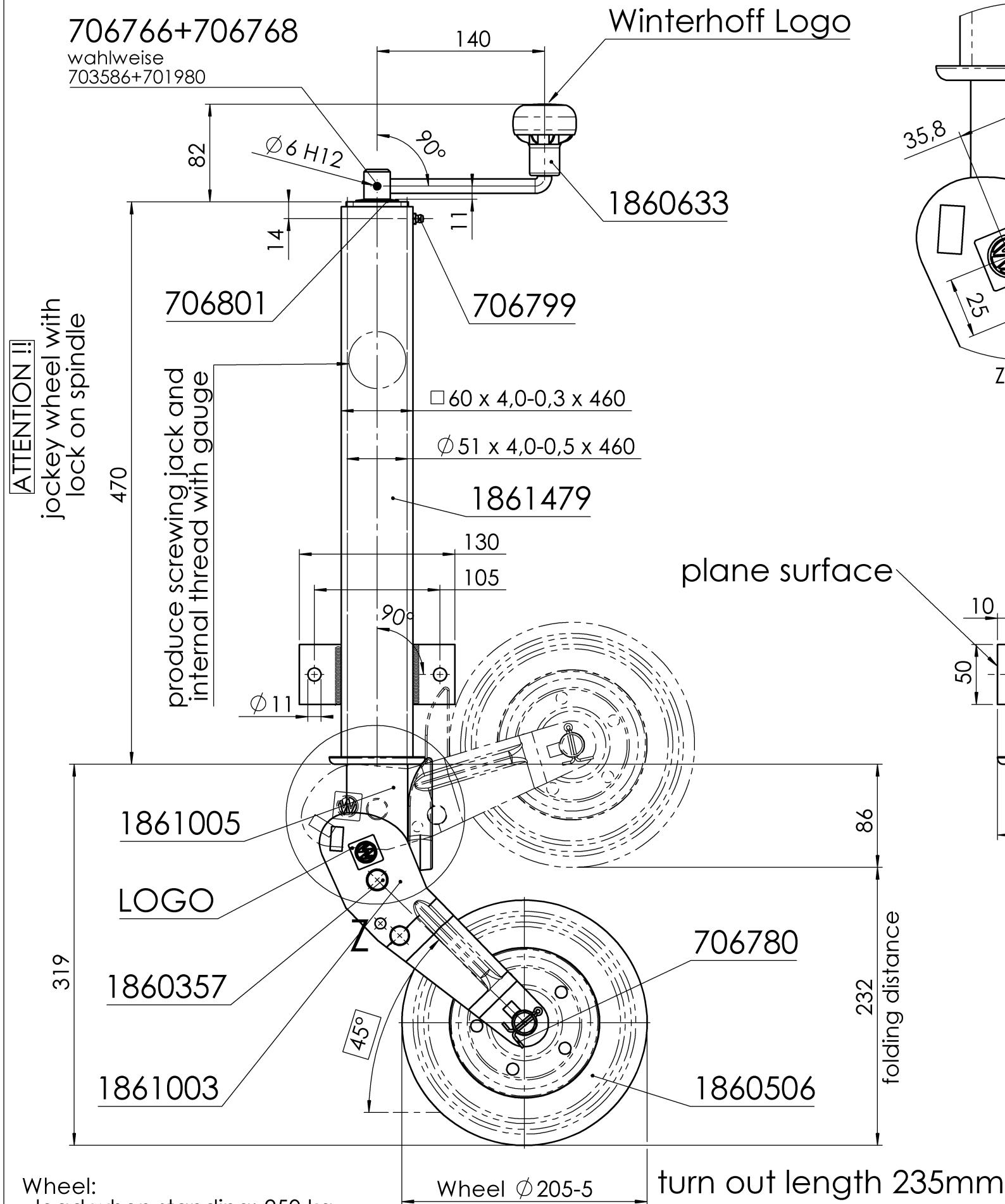
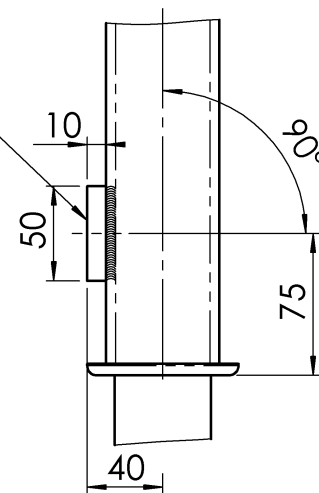
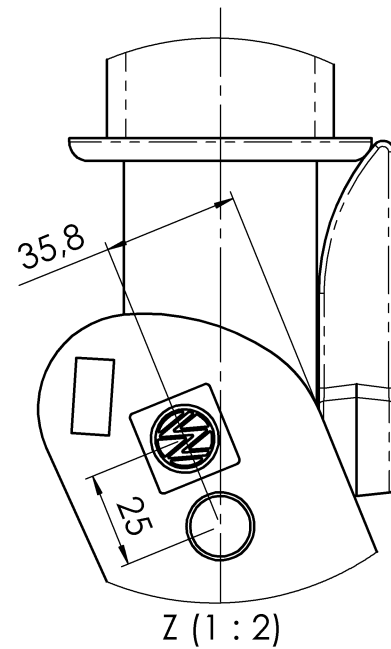
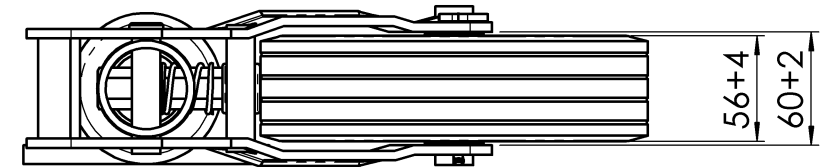
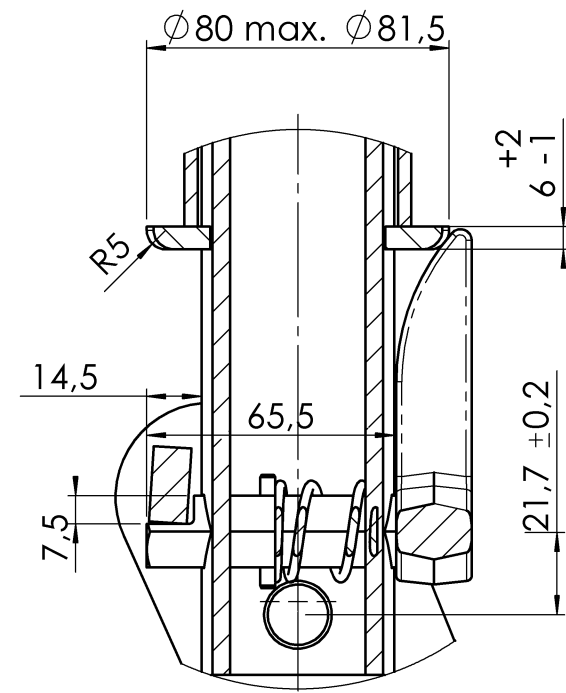




- Wheel:
- load when standing: 250 kg
 - sheet metal thickness of rim: 1,5mm -0,1
 - Tyres: regenerate solid rubber
 - rim electroplated in accordance with WN9.840.22 OFL01 (min. 12µm)
 - rim with solid steel rivet
 - rim with plastic bearing / slide bearing



grease lubrication
see drawing "jockey wheel: grease lubrication"



Mindestanforderung
Galvanisch verzinkt - passiviert (Cr6-frei)
Fe//Zn8//A nach DIN EN ISO 2081
Minimum requirement
Galvanic Zinc - passivation (free of Cr6)
Fe//Zn8//A according to DIN EN ISO 2081

02	B	Minimum requirement thickness galvanizing added;										fre		
01	A	703586 war 706766; 701980 war 706768;												
Vers./RevS		Änderungstext												
Oberfläche nach EN ISO 1302		Zul. Abweichung nach DIN ISO 2768-M		Werkstoff		Norm		Halbzeug		Norm		Material:		
				-		-		-		-		-		
Vers./RevS		Änd.-Nr.	Datum	Name		Gewicht		10,290 KG		Bearb. Name: FRANK			Datum: 03.05.2018	
02	B	31937	23.03.2021	MÜLLERT		Benennung			Referenz-Nr.: -					
01	A	30461	22.06.2018	TILLMANN										
						STÜTZRAD VK 60-P2H-200 VBB								
Urspr. -		Ers. f. -		AL-KO		Materialnr./Zeichnungsnr.			Klass.-Nr.					
						1860667			170021					
				ALOIS KOBER GMBH		Maßstab 1:4		Bl.-Nr. 1		Bl.-Anz. 1		Format A3		
				DE-89359 KÖTZ										