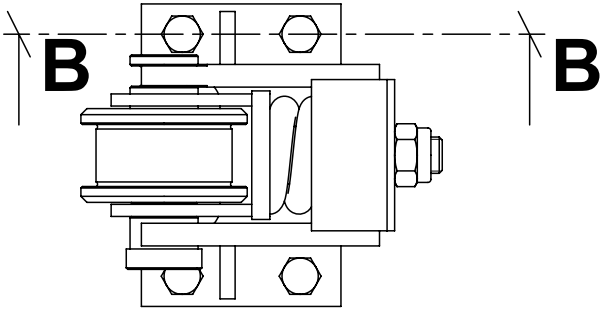
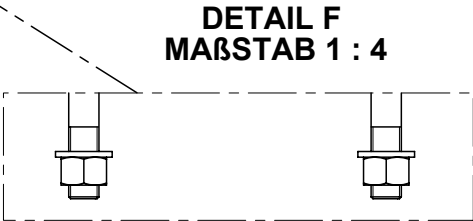
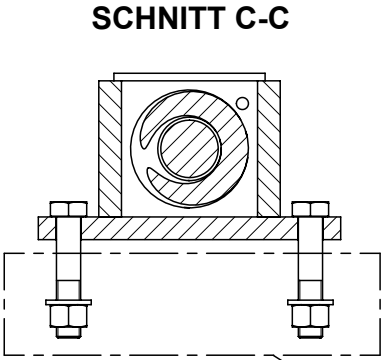
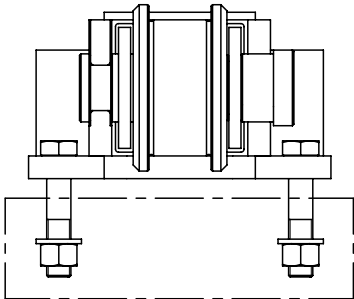
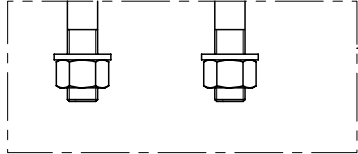
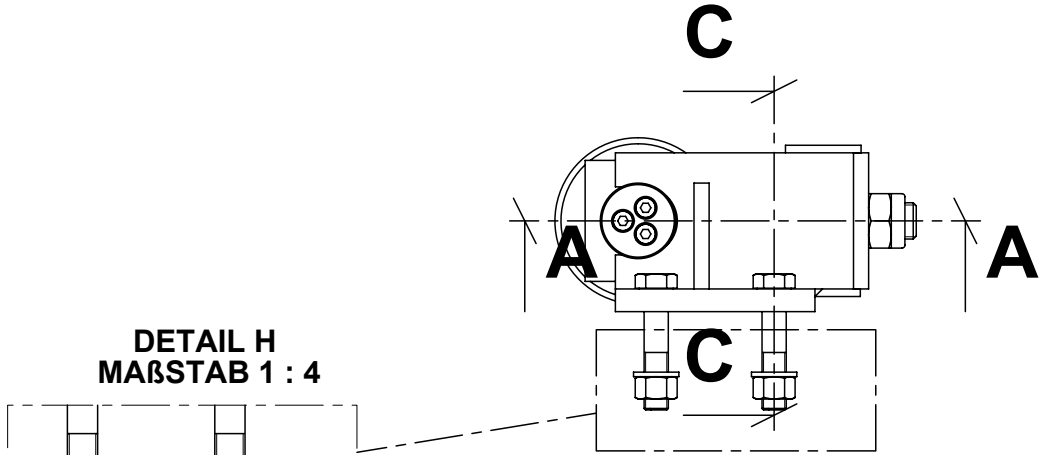
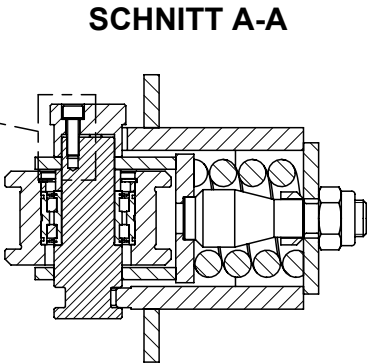
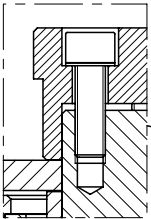


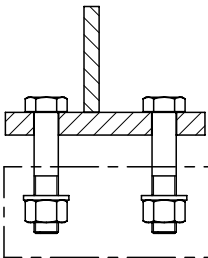


DETAIL D
MAßSTAB 1 : 2

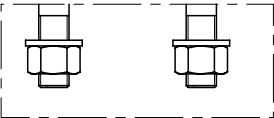


SCHNITT A-A

SCHNITT B-B



DETAIL E
MAßSTAB 1 : 4



tb:l5	tb:Aetext5	tb:aedat5	tb:ae5
tb:l4	tb:Aetext4	tb:aedat4	tb:ae4
tb:l3	tb:Aetext3	tb:aedat3	tb:ae3
tb:l2	tb:Aetext2	tb:aedat2	tb:ae2
tb:l1	tb:Aetext1	tb:aedat1	tb:ae1

Index	Änderung	Datum	Name
Index	Revision	Date	Name

Benennung/Designation		
tb:do__u_description_do_1_de		
tb:do__u_description_do_2_de		

Datum		Name		Allgemeintoleranzen:	
Date		Name		Mech. Bearbeitung nach DIN ISO 2768-mk	
Ersteller		tb:do__org_created_at		Flechzschnitte nach ISO 9013-IAG	
draughtsman		tb:do__org_created_at		Stanz - und Kanteile DIN 6930-m	
Bearbeitet		tb:do__created_at		Werkstückkanten nach DIN ISO 13715	
Designed		tb:do__created_at		General tolerances:	
Geprüft		tb:do__released_at		mech. processing acc. DIN ISO 2768-mk	
Checked		tb:do__released_at		thermal cutting tol. acc. ISO 9013-IAG	
Maßstab/Scale		tb:do__scale		stamped or canted parts acc. DIN 6930m	
				edges of working parts acc. DIN ISO 13715	
				Schutzvermerk ISO 16016 beachten	
				Copyright according ISO 16016	
				Nur CAD-Änd. gültig!	
				Only CAD-Rev. valid!	
				Blatt X von X	
				Sheet X from X	
				Format	
				Idnr./Dwg.No.	
				Ausg. Rev.	
				1 - tb:do__name	