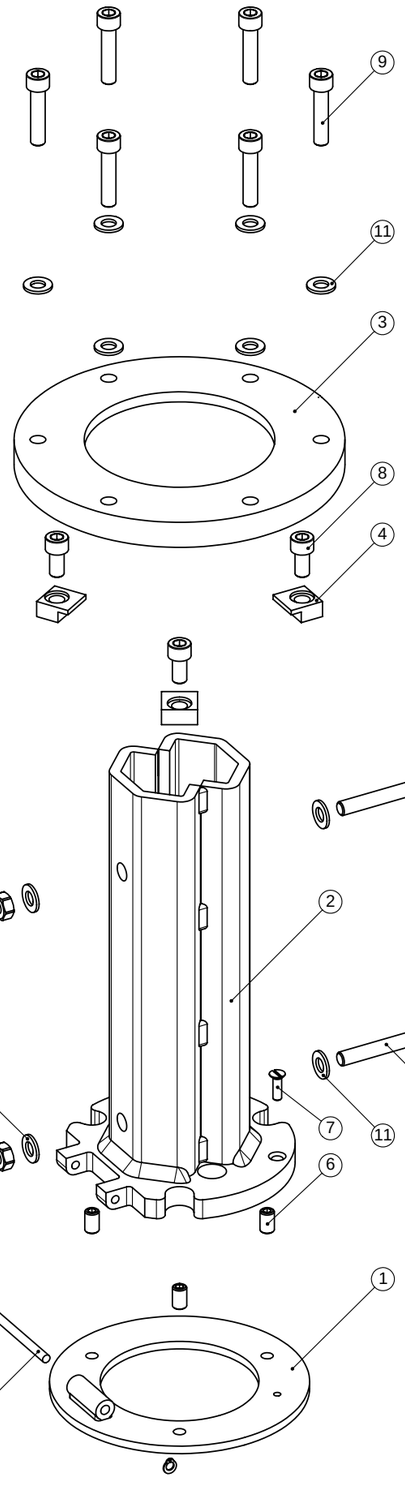
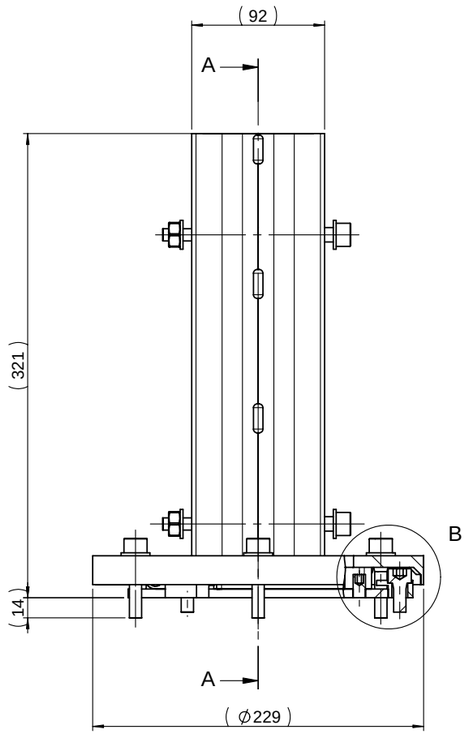
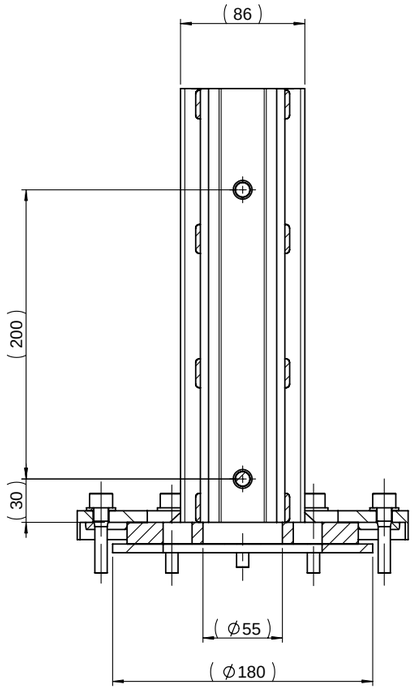
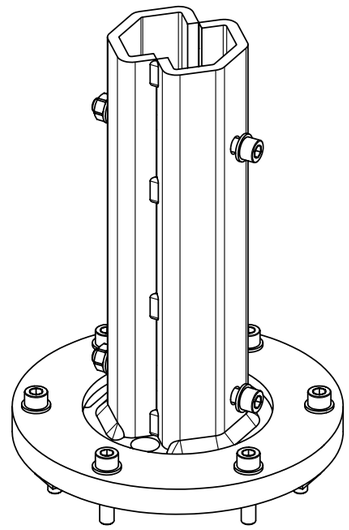
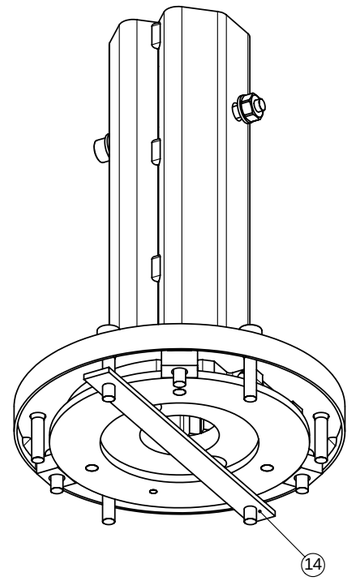


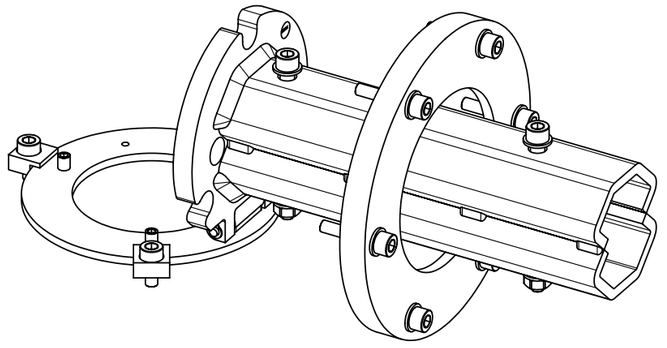


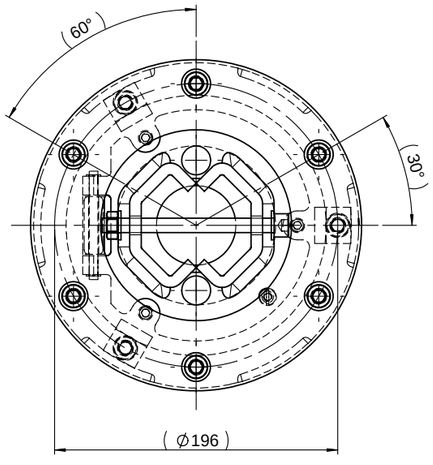
A-A



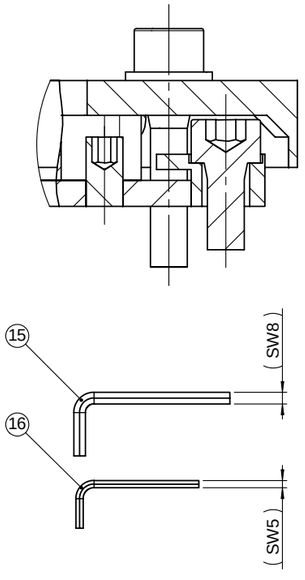








B (1 : 1)



Gewicht ~10.5kg

	1	Sechskant-Stiftschlüssel	SW5	16	St.verg.	370 02 767907		BN1169, DIN911
	1	Sechskant-Stiftschlüssel	SW8	15	St.verg.	251 03 775904		BN1169, DIN911
	1	Halter	20/4x230	14	AW-6060	251 02 785903	A	-
	2	Spannring	Ø6/Ø11.4x1	13	Federstahl	370 03 775907		BN832
	2	Mutter 6-Kt.	M10	12	A2	370 03 667007		BN628, DIN934
	10	U-Scheibe	M10/Ø10.5/Ø20x2	11	A2	370 03 775906		BN670, DIN125A
	2	Zyl.Schr.m.I-6-Kt.	M10/120	10	A2	370 03 785901		BN611, DIN912
	6	Zyl.Schr.m.I-6-Kt.	M10/45	9	A2	370 03 775904		BN611, DIN912
	3	Zyl.Schr.m.I-6-Kt.	M10/20	8	A2	370 03 746922		BN610, DIN912
	1	Senk-Schr.m.Schlitz	M6/20	7	A2	370 03 785004		BN654, DIN963A
	3	Gewindestift m.I-6-Kt.	M10/16	6	St.Dacromet	370 03 785905		BN1424, ISO4026
	1	Zylinderstift	Ø6x75	5	A2	251 02 775701		wie BN684
	3	Drehhalter	25/12x25	4	St37	251 02 775700	A	DIN10278
	1	Pressring M16	Ø229/Ø132x20	3	St.	251 02 785500	A	
	1	Scharniergabel mit C-Profil M16	Ø160/157x315	2	St.	251 03 785001	B	
	1	Scharnierscheibe M16	Ø180/Ø110x6	1	St.	251 02 785301	A	
		Gegenstand		Pos.	Werkstoff	Modell		Bemerkungen

Aenderungen:

A2

Ersetzt durch: .....

Ersatz fuer: .....

Aufstellscharnier M16
mit C-Profil M16

Masstab 1:3

06.09.2006 G/TR

05.10.2006 G/TR

SolidWorks

Glatz AG CH-8500 Frauenfeld

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Das URHEBERRECHT dieser Zeichnung verbleibt jederzeit unserer Firma.