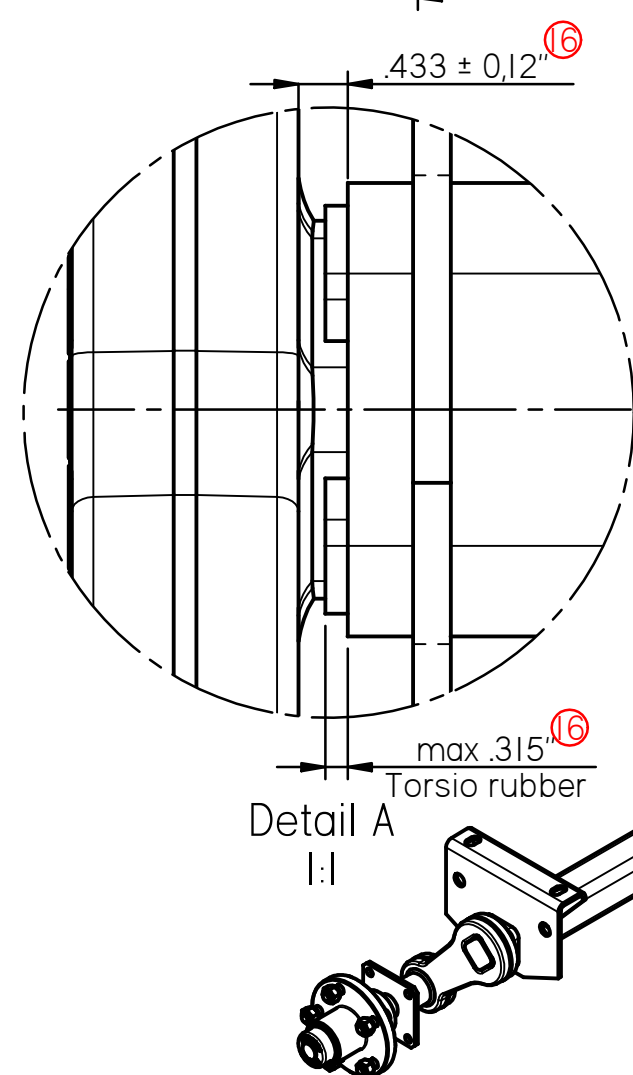
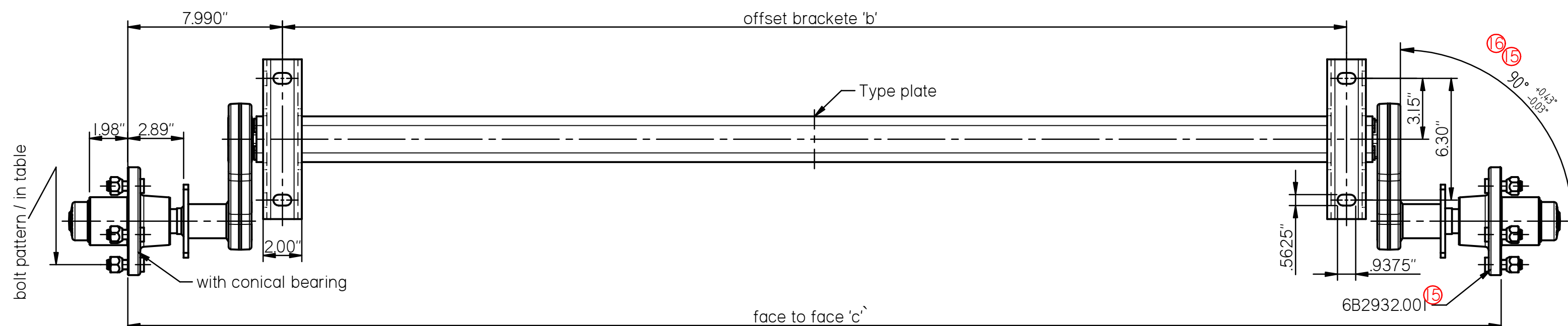
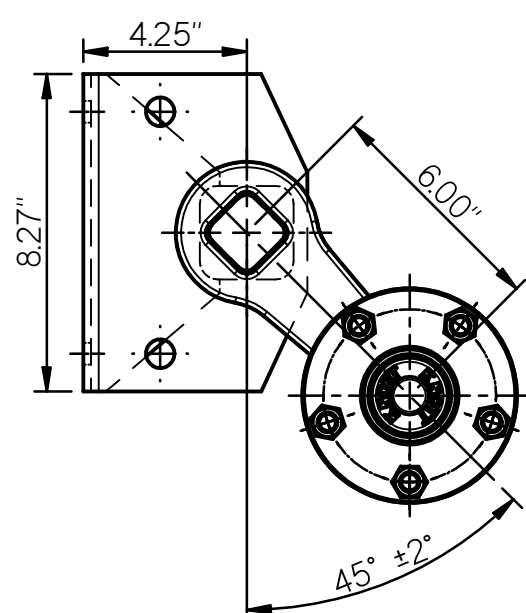
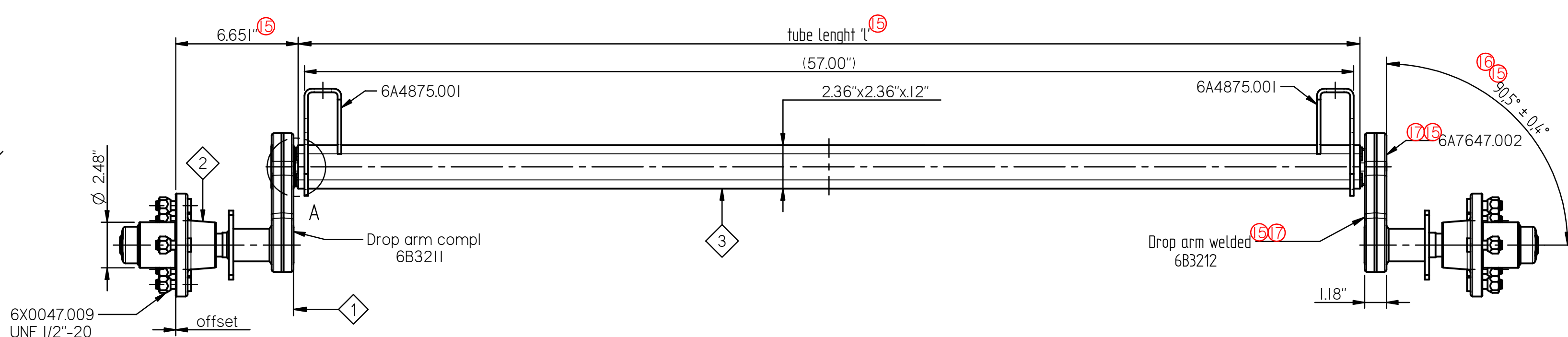
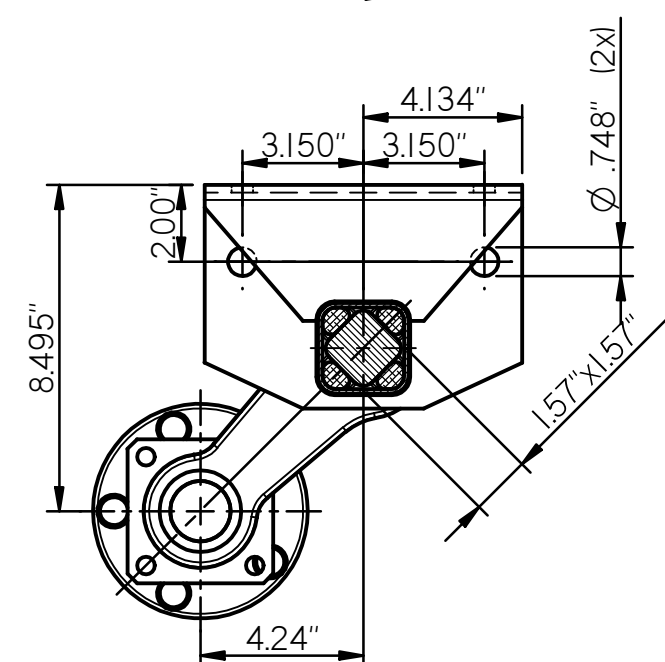


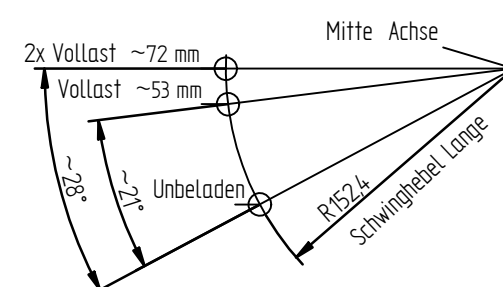
Forward



- 1 Drop arm welded ↔ E-coating RAL 9005 Black 18-25µm
- 2 Unbraked hub ↔ E-coating RAL 9005 Black 18-25µm
- 3 Axle body ↔ E-coating RAL 9005 Black 18-25µm

Offset
Load capacity
max speed:

0 "
2200 lbs
85 miles/h



6A7789.001
Csomagolóanyag
2db szükséges
42 db tengelyhez

Kundennummer	Typ.	Herstellernummer	"c"	"b"	"l"	Anschluss
200-00040	VG10-L	6A4575.001	70.98"	55.00"	57.68"	"D" Ø4,5"x5 UNF 1/2"-20

Ausf. Anschluss		Aend.Nr. "00000" = geringfügige Aenderung ohne Technische Bedeutung MODIFIC.No. "00000" = MINOR MODIFICATION WITHOUT TECHNICAL BACKGROUND				CAD-Software Solid-Edge		Alle Rechte, wie Vervielfaeltigung oder Weitergabe an Dritte, vorbehalten, auch fuer Schutzrechtserteilung nach DIN 34 WE RESERVE ALL RIGHTS LIKE REPRODUKTION OR DISCLOSING TO A THIRD PARTY ALSO FOR GRANTING OF PATENTS ACCORDING DIN 34				Schwingelast WINGEVELER	
"A"	Ø98x4	17	09/128	2009.10.08.	Faragó János	Gewicht WEIGHT	36,4 kg	 Diese Maße werden bei der Abnahme besonders geprüft THESE DIMENSIONS ARE USED TO BE ESPECIALLY CHECKED	Typ TYPE	Zchnng.Nr. DRAWING-No.	Artikel-Nr. ART.No.	in table	
"B"	Ø100x4	16	09/077	2009.06.19.	Faragó János								
"C"	Ø112x5	15	09/031	2009.02.26.	Faragó János	ISO-Methode	1100	Gezeichnet DRAWN	Geprüft CHECKED	6A4575			
"D"	Ø114,3x5	14	08/111	2008.11.14.	Faragó János								
"E"	Ø120x5	13	08/095	2008.09.24.	Gönczöl		Datum DATE	2006.05.15	2006.05.22	Benennung/DESCRIPTION	Blatt SHEET	Blattformat SHEET SIZE	
"F"	Ø120x5	12	08/093	2008.09.23.	Gönczöl								
"I"	Ø130x4	11	00000	2008.08.01.	Faragó János	Maßstab SCALE	1:5		Rubber torsion axle M Gumitorzios tengely L VG10L 45°/6" 7.99"			A2	
"J"	Ø108x4	10	06/251	2006.11.15.	Faragó János								
"K"	Ø139,7x4	9	06/218	2006.09.27.	Faragó János	Index REF.		Aend. Nr. MODIFIC. No.		Datum DATE			
"L"	Ø114,3x5				Name								