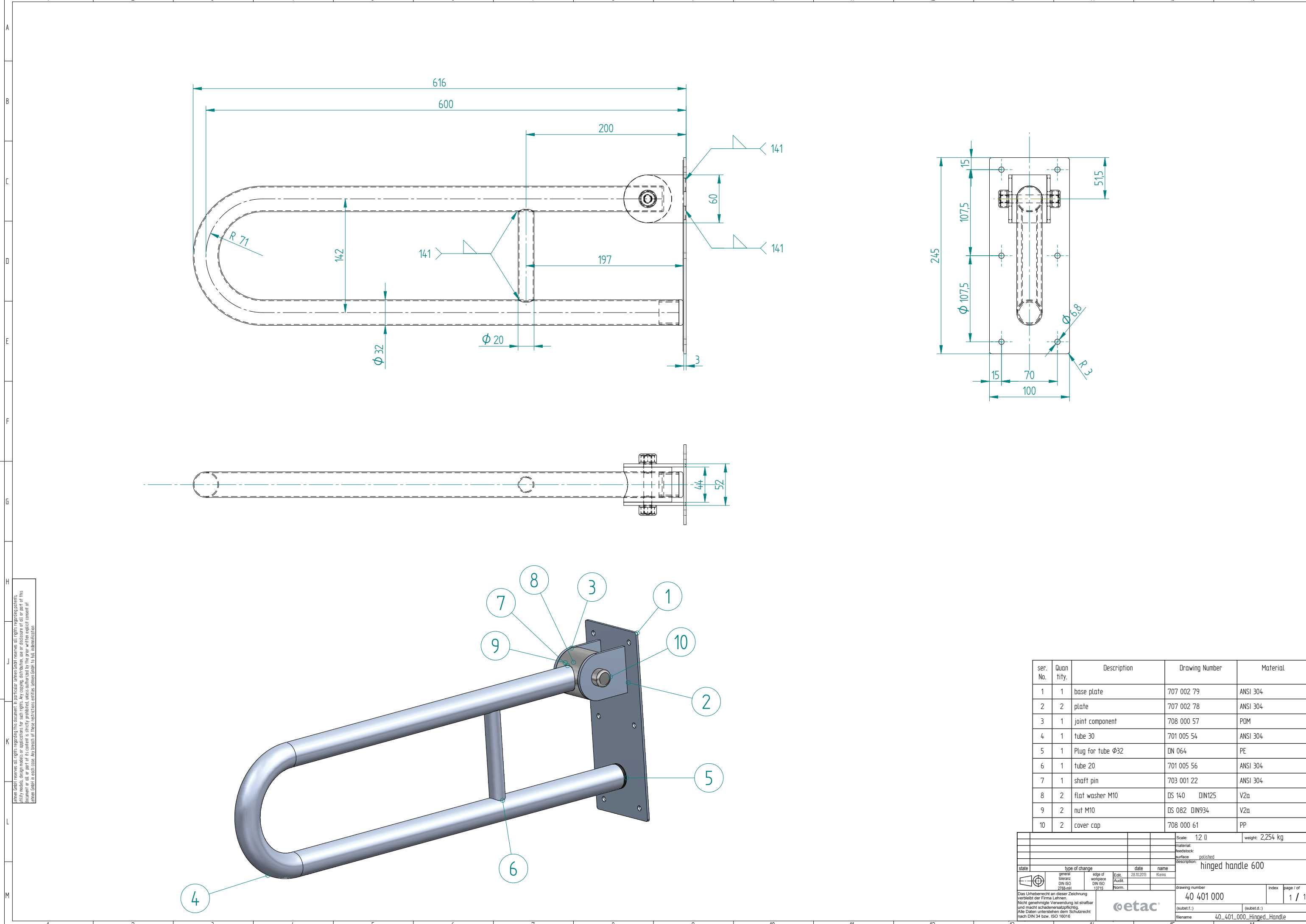




etac GmbH reserves all rights regarding this document in particular when etac reserves all rights regarding patents, utility models, design models or applications for such rights. Any copying, distribution, use or disclosure of all or part of this document or all or part of its content is strictly prohibited, unless authorized by the prior written explicit consent of etac GmbH in each case. Any breach of these restrictions entitles etac GmbH to full indemnification.

ser. No.	Quantity	Description	Drawing Number	Material
1	1	base plate	707 002 79	ANSI 304
2	2	plate	707 002 78	ANSI 304
3	1	joint component	708 000 57	POM
4	1	tube 30	701 005 54	ANSI 304
5	1	Plug for tube Ø32	DN 064	PE
6	1	tube 20	701 005 56	ANSI 304
7	1	shaft pin	703 001 22	ANSI 304
8	2	flat washer M10	DS 140 DIN125	V2a
9	2	nut M10	DS 082 DIN934	V2a
10	2	cover cap	708 000 61	PP

Scale: 12 II		weight: 2,254 kg	
Material: Feedstock			
Surface: polished			
Description: hinged handle 600			
state	type of change	date	name
general: DIN ISO 2768	edge of workpiece: DIN ISO 13715	28.10.2018	Kienka
Das Urheberrecht an dieser Zeichnung verbleibt der Firma Lehnen. Nicht genehmigte Verwendung ist strafbar und macht schadenersatzpflichtig. Alle Daten unterliegen dem Schutzrecht nach DIN 94 bzw. ISO 16016		drawing number: 40 401 000 index: 1 / 1	
etac		filename: 40_401_000_Hinged_Handle	