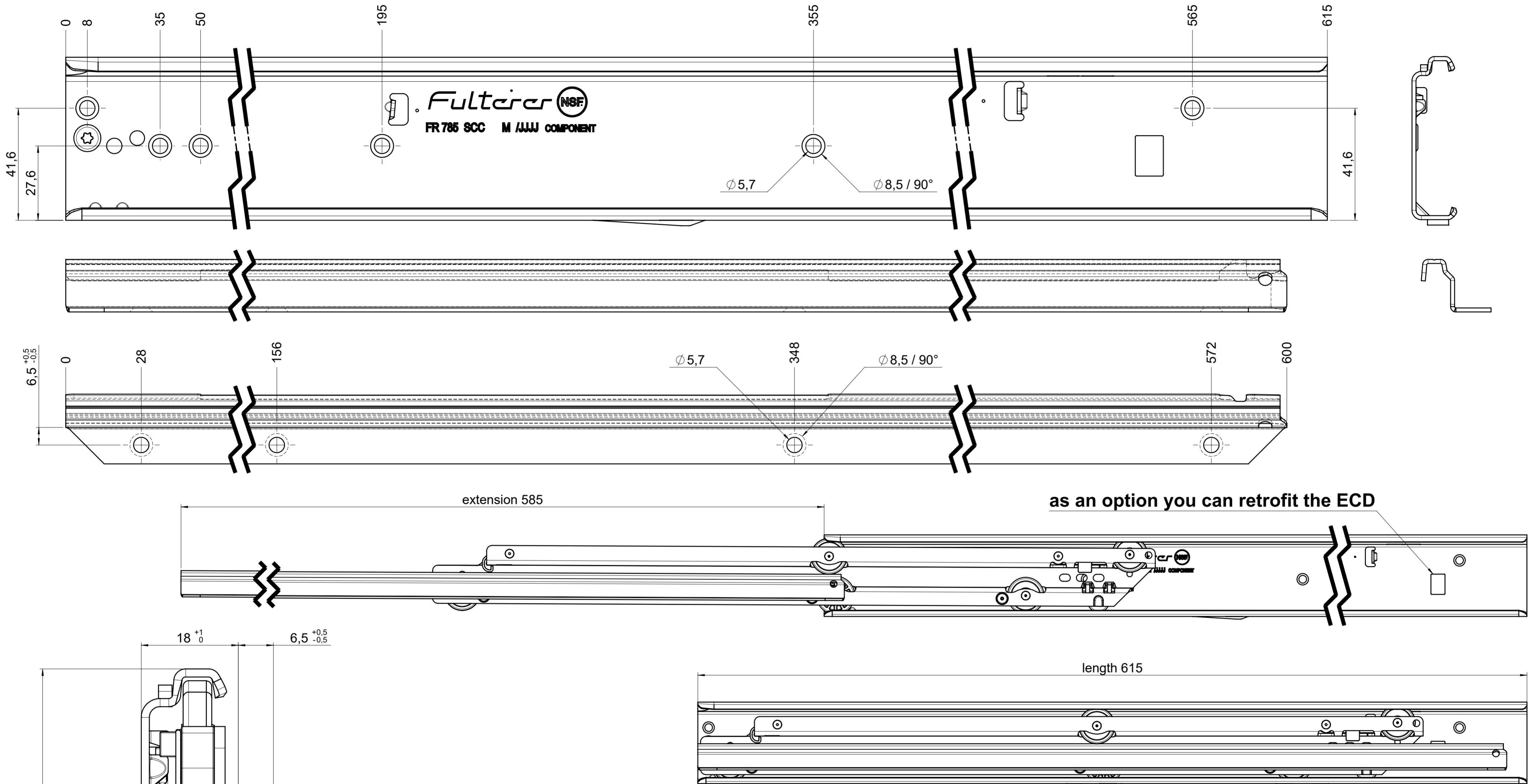


drawn left (right mirrorimage)



final approval

customer name:

signed by:

date:

all dimensions in mm

DIN ISO 128-30
missing dimensions see 3D
= theor. intersection

This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG)) covered according to DIN ISO 16016				scale: 1:1	surface:	material, semi finished parts: CS (technical requirements Fulterer)	A2
(k)				date	name	description: FR 786 / 60 CS EN (mm) progressive-action full-extension drawerslide / bottom mount	drawing number: CS# 786.600-GA.L501 replaces version date:
(l)			drawn 17-01-2023	ex			
(i)			proven 01-02-2023	pr			
(h)					Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen		
(g)							
(f)							
(e)							
(d)							
(c)							
(b)							
(a)							
ind.	changes	date	na.				