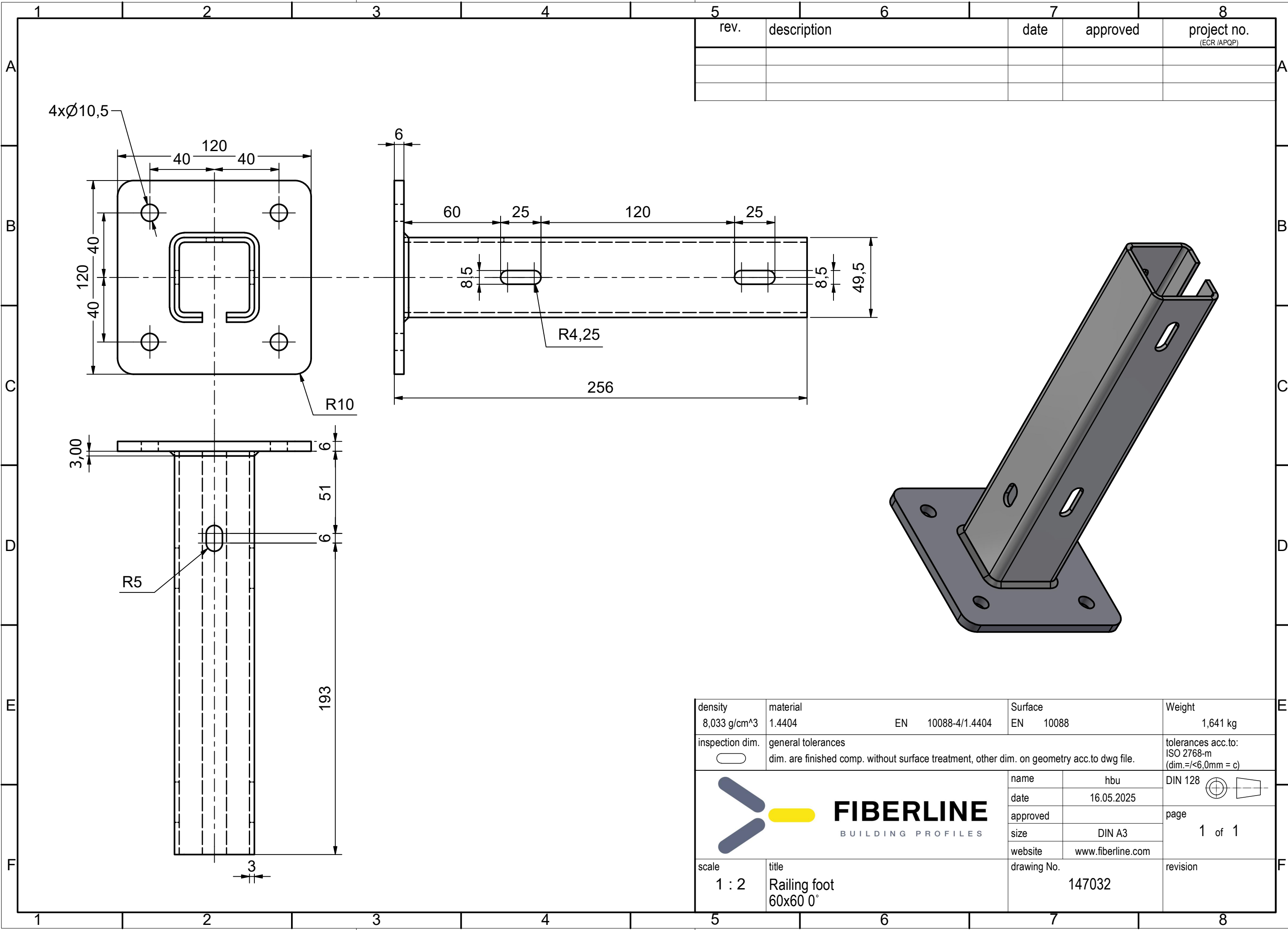
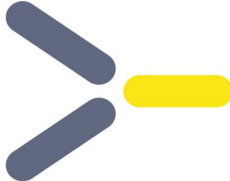
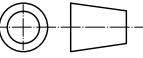


the reproduction, distribution and utilization of this technical drawing as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.



rev.	description	date	approved	project no. (ECR /APQP)

density 8,033 g/cm^3	material 1.4404 EN 10088-4/1.4404	Surface EN 10088	Weight 1,641 kg
inspection dim. 	general tolerances dim. are finished comp. without surface treatment, other dim. on geometry acc.to dwg file.	tolerances acc.to: ISO 2768-m (dim.=/ <6,0mm = c)	
 FIBERLINE BUILDING PROFILES		name hbu	DIN 128 
		date 16.05.2025	page 1 of 1
		approved	
		size DIN A3	
scale 1 : 2	title Railing foot 60x60 0°	website www.fiberline.com	revision
		drawing No. 147032	