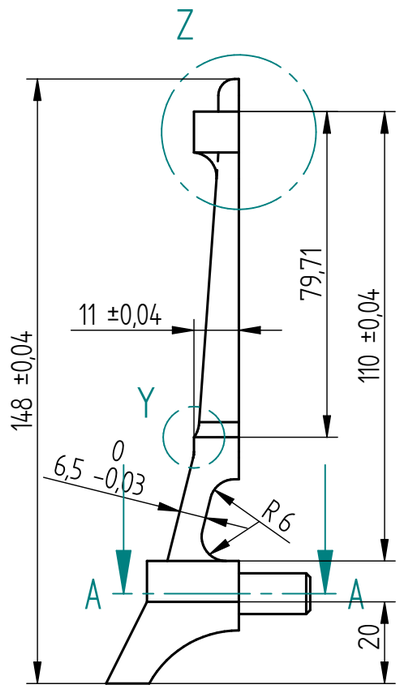
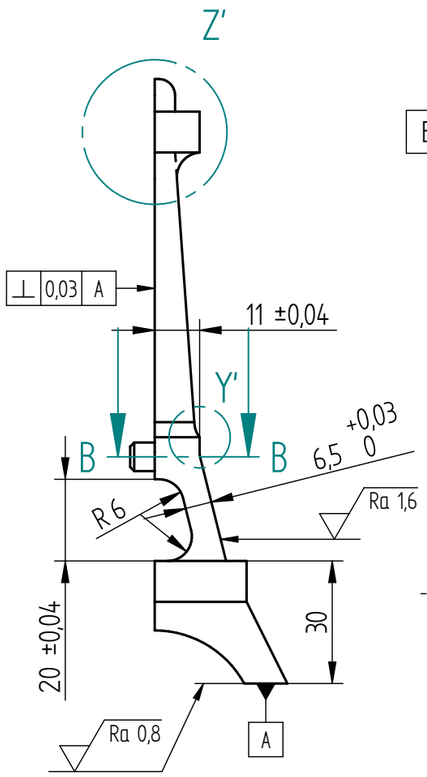
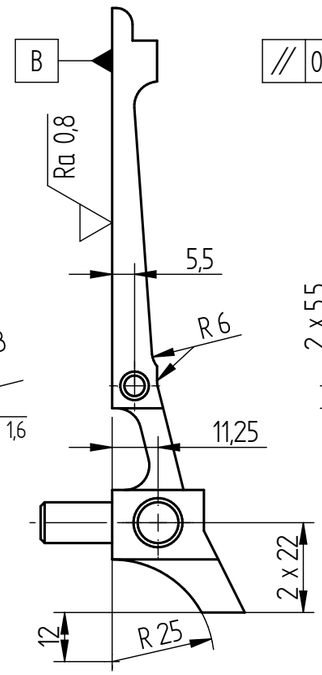
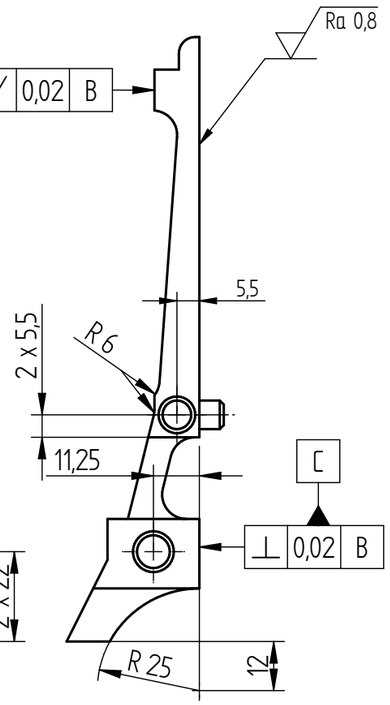
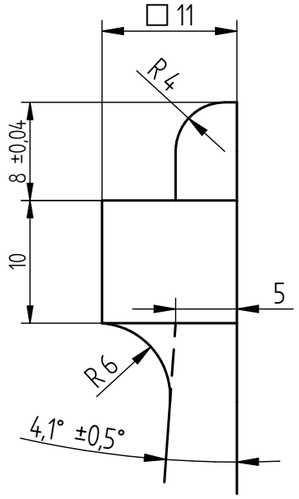


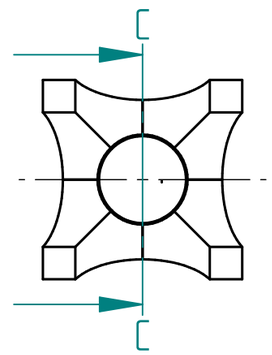




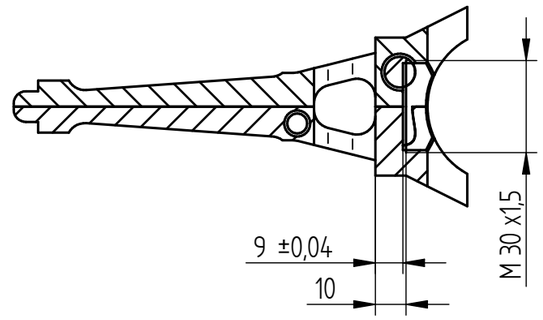


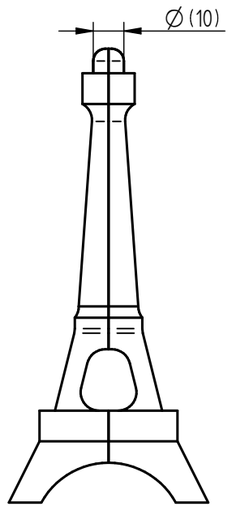
Z , Z' (2:1)

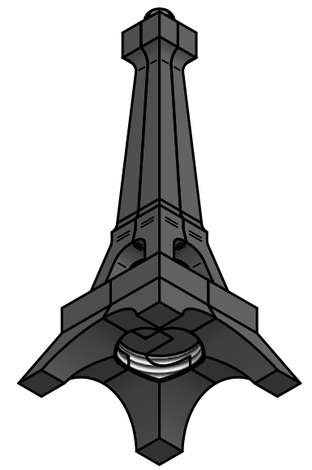




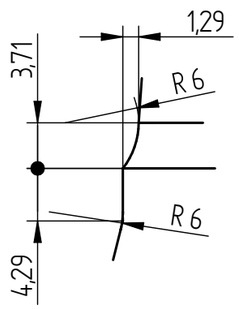
C–C(1:2)

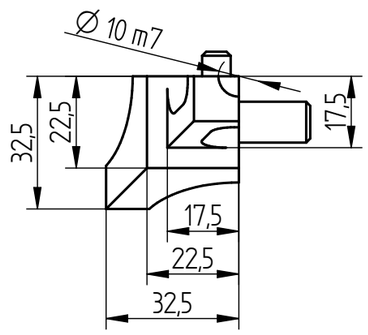




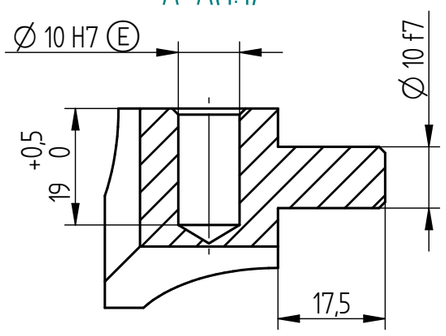


Y , Y' (2:1)

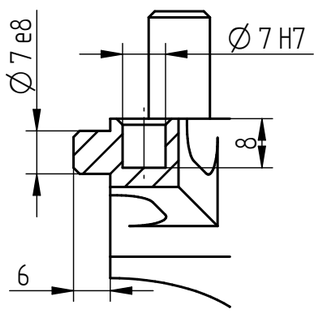




A–A(1:1)



B–B(1:1)



Dimension	Max.	Min.
ϕ 7 e8	ϕ 6,975	ϕ 6,953
ϕ 7 H7	ϕ 7,015	ϕ 7,000
ϕ 10 f7	ϕ 9,987	ϕ 9,972
ϕ 10 H7	ϕ 10,015	ϕ 10,000
ϕ 10 m7	ϕ 10,021	ϕ 10,006

Produce part 4 times

all undimensioned chamfers 1x45°

Test Project for the 9 th EuroSkills
Competition in Herning, Denmark 2025.
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worldskills Europe

Skill: CNC-Milling ; Skill 7

Scale: 1 : 1,5 | Date: 30.04.2025 | Paper: A3

DIN ISO 5456-2 | -0,2 -0,3 | +0,3 +0,2 | Ra 3,2 | Ra 0,8

Drawn / Design by: Krisztian Kalmar

Drawing No: ES2025_TP7_Modul_2_EN

Description: Eiffel-tower

Rev: 0 | Page: 1 of 1

Admissible deviations : DIN ISO 2768-fK | Material: C45 (1.0503)