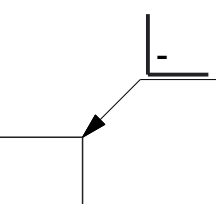
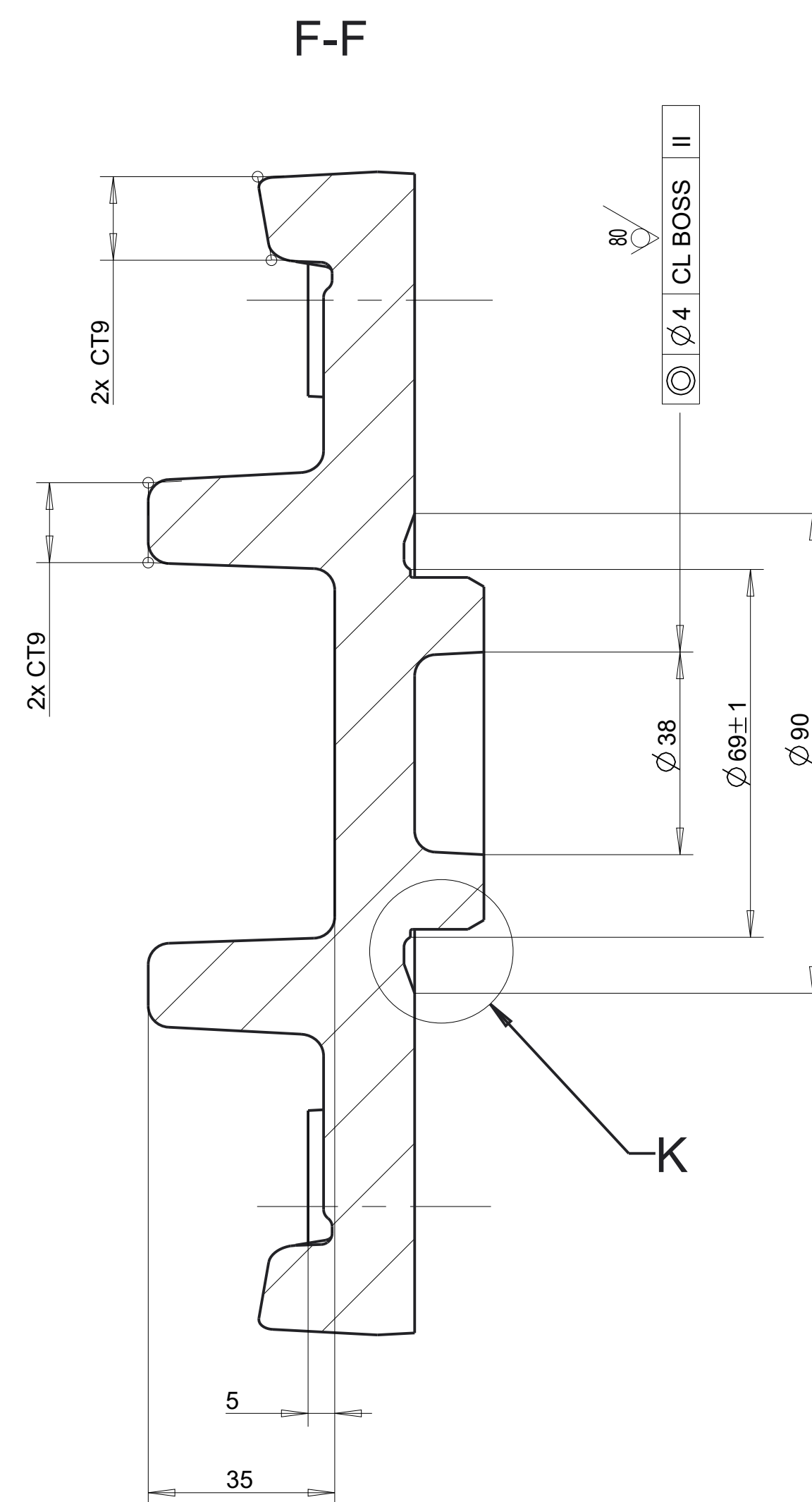
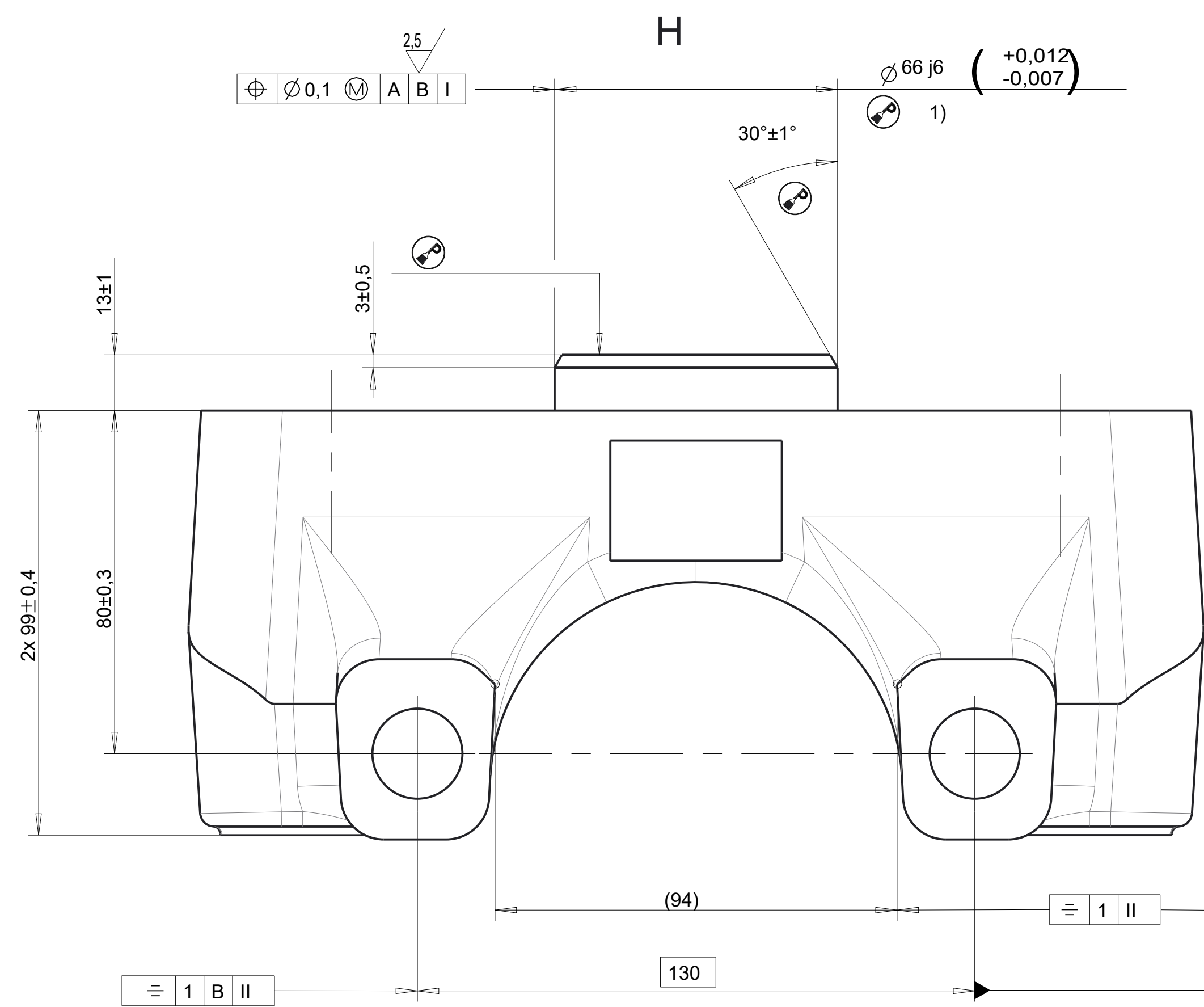
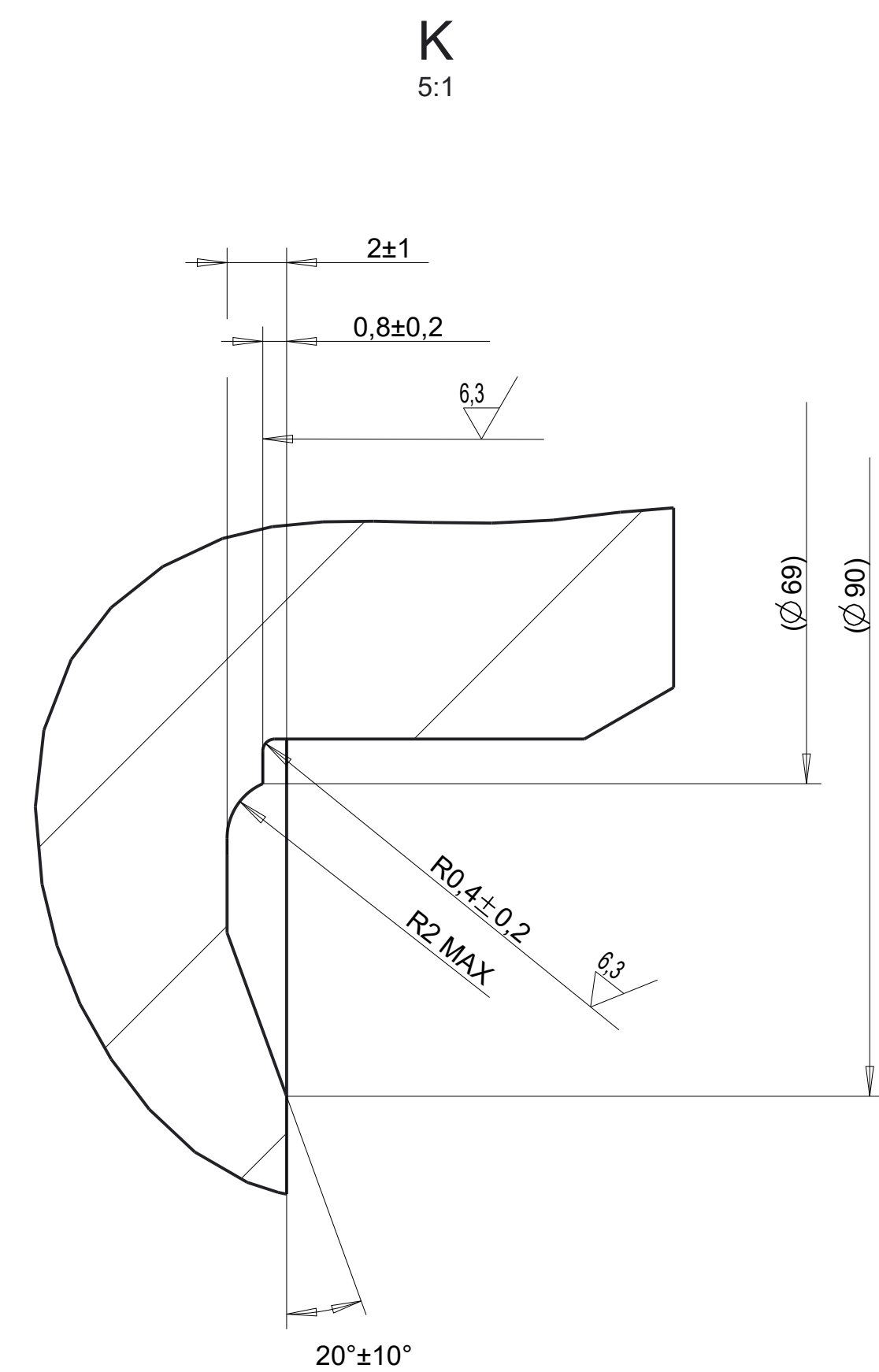
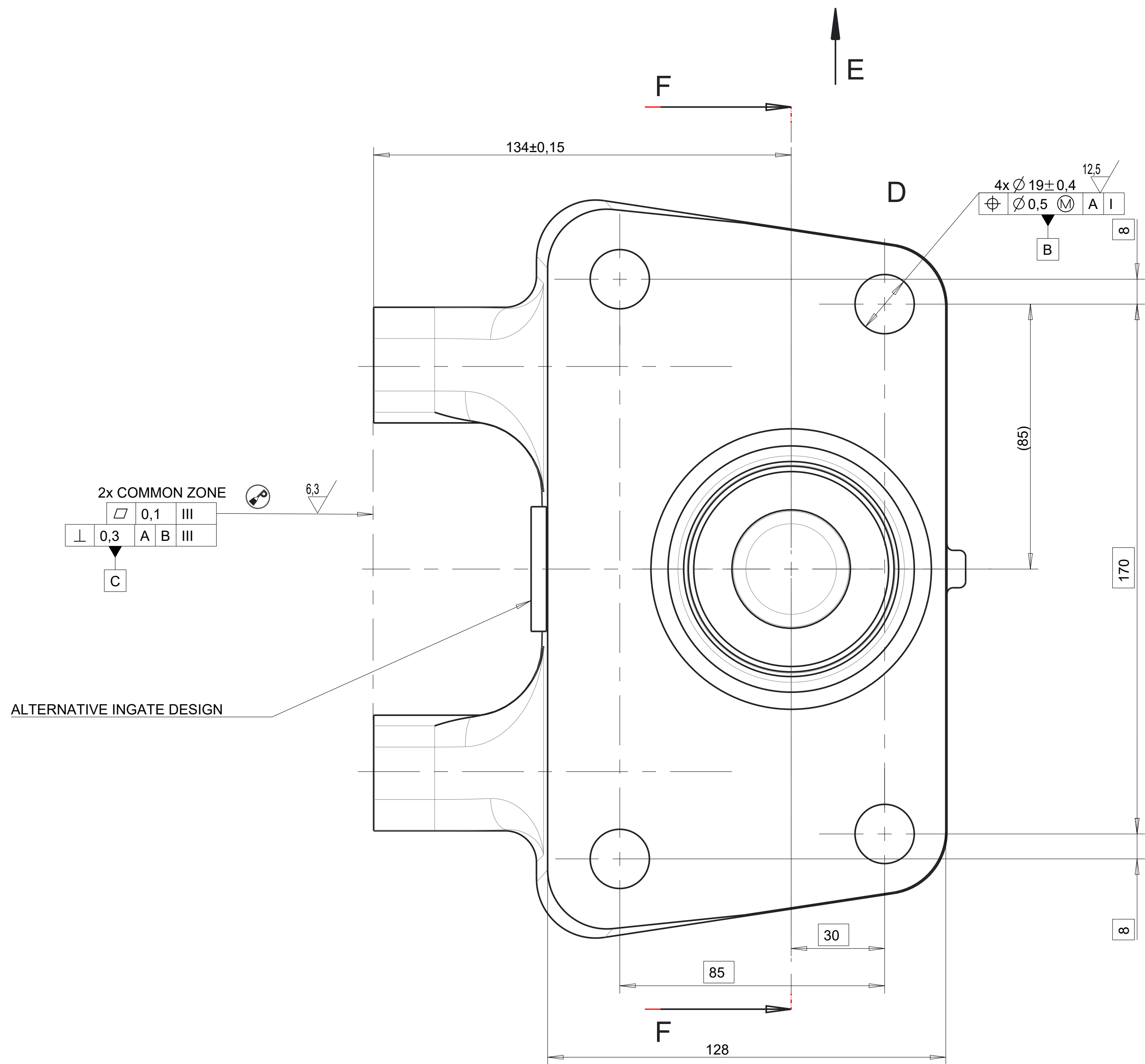
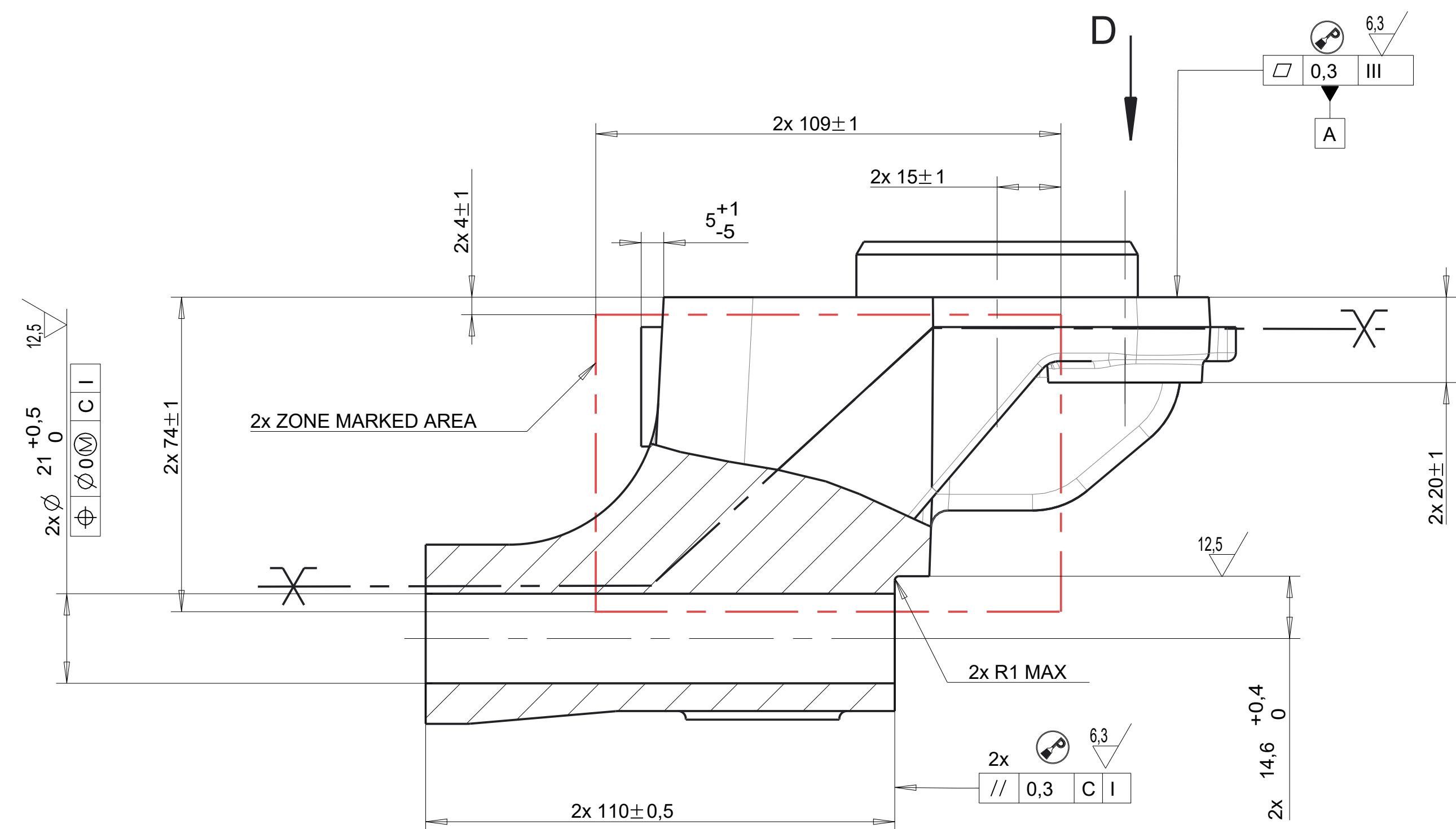
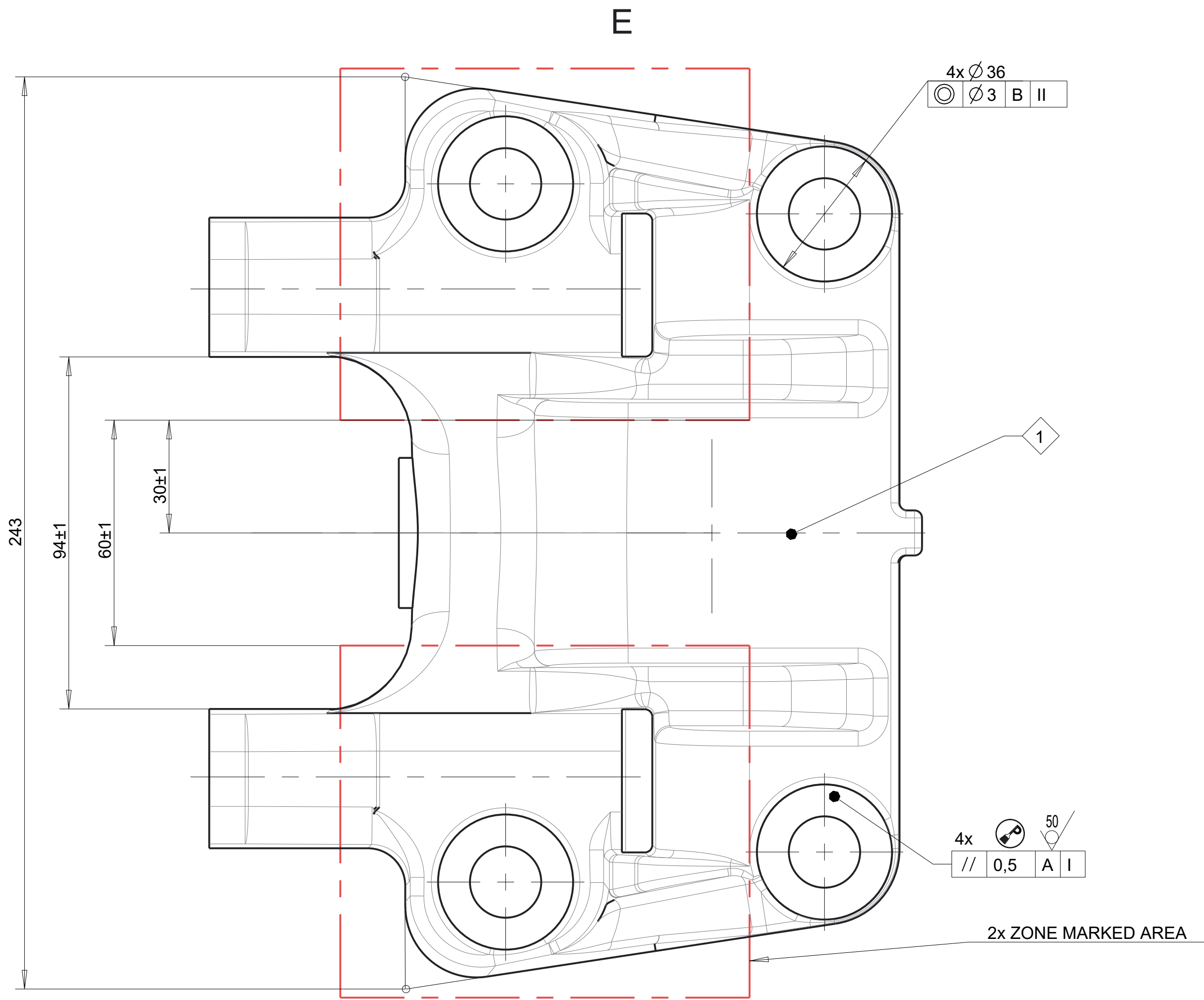
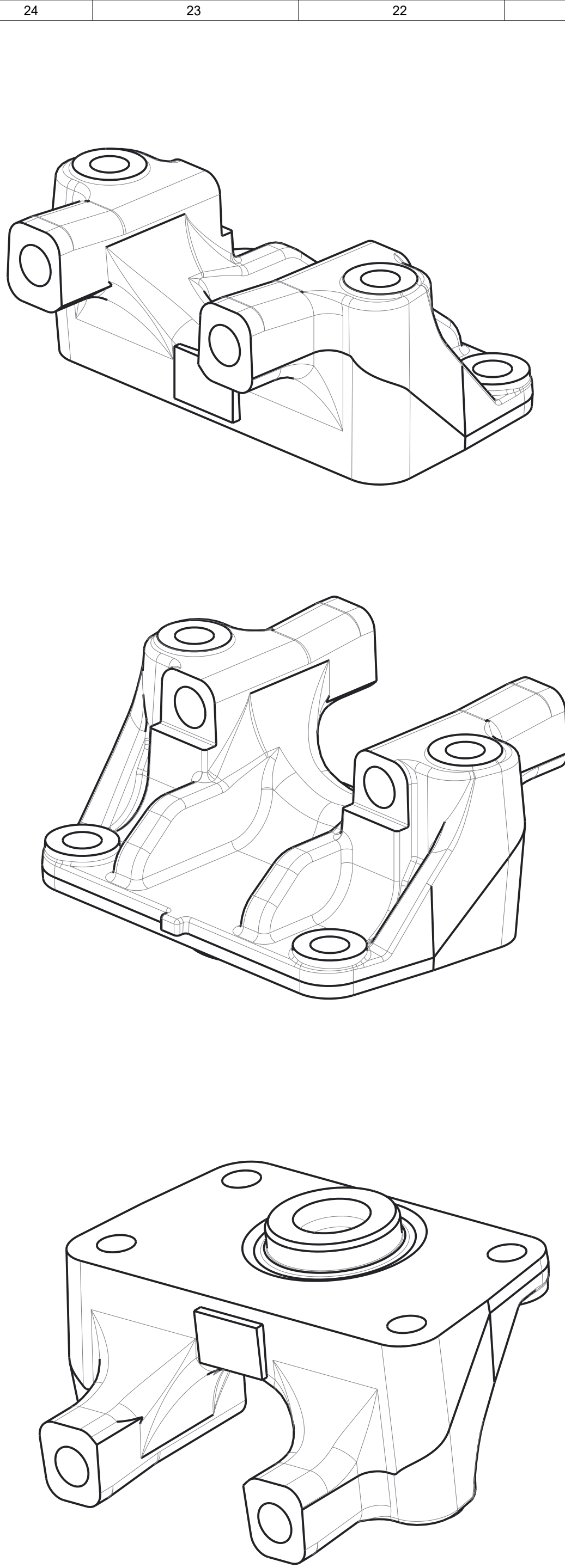


4	3	2	1
Engineering Release Release (P/N)	Location	Change description Initiated: Written Drawn:	Document release status
		P/A: D: . . + . .	
		The lightning planes (4x Ø 36) painted only with primer.	Date: Modification sheet:



TECHNICAL DELIVERY SPECIFICATIONS STD 330-0004

NON-SPECIFIED CORNER RADII R 3±1

NON-SPECIFIED FILLET RADII R 3±1

NON-SPECIFIED DRAFT ANGLES 3°

CASTING TOLERANCES UNLESS OTHERWISE STATED
ISO 8062-CT 9 STD 111-0003

1) TOLERANCE APPLIES BEFORE SURFACE TREATMENT
PRIMER : THICKNESS 25µm MAX

UNLESS OTHERWISE STATED:

DIGITAL SHAPE MODEL
IS BASIS WHERE DIMENSIONS ARE OMITTED
STD 101-0001

SYMBOLS, DESIGNATIONS AND GENERAL DRAWING METHODS
STD 101-0005

CAST DEFECTS IN ZONEMARKED AREAS TR 1579847

The copying, distribution and utilization of this document as well as the construction of its contents to others, without express authorisation is prohibited. Offences will be laid down for anyone who violates. All rights reserved in the event of the grant of a patent, utility model or trademark design registration.			Document title BRACKET REACTION ROD	
VOLVO Volvo Truck Corporation			Document type	A
Document No. 20522864			Owner domain Document profile	
Issue index 05			Sheet No. 1/1	

Name: BRACKET
 6559: miscellaneous
 Demarcation: REACTION ROD
 Characteristics:
 Part Type: D: Single part
 Software Relation:

Function Group: 6559
 Function Group Desc.:
 Unit Of Measure: (pce) piece
 Design Location: SE: Volvo Truck Corporation
 Design Responsible: 26422

Multi identity

Domain	Part Number	Version	DCN	Status
VOLVO	20522863	P05	D-17670-01	Valid
RENAULT TRUCKS	7420522863			

Synchronized Version on Part updated by CoRe project

Domain	Volvo Version	New Alias Version	Old Alias Version	Synch. Date
RENAULT TRUCKS	P03	03	2	2006-06-10

Material

SPHEROIDAL GRAPHITE IRON
 0727-02 STD 1107,27
 SAE J434 D5506

Surface Treatment

PAINTED (TR 1579275) POWDER PAINT USED AS TOP COAT

Weight	Weight Unit	Factor	Weight / UoM	Accuracy	Weighed Version
9650	gram	1 x UoM	9650 g/piece	(0) Weighed	04

Special Characteristics as per STD 105-0007

Special Characteristics: No

Safety Part: No**Documentation Requirement according to STD 5032,2:**

D-Marking

Environmental Content Reporting:

Expected reporting level: Part Content to be reported according to STD 100-0006 regarding below mentioned applicable substance List.

Update requested at: One environmental content report is expected.

Applicable Substance list(Standard)

GADSL Prohibited(STD 100-0005)

GADSL Declarable

Primary References

Domain	Drawing/Description File	Name	Issue	DCN	SupplierID	Supplier
VOLVO	20522864	BRACKET	04	D-13714-75		

Domain	Digital Model	Name	Issue	DCN
VOLVO	20522863	BRACKET	02	D-13070-62

Domain	Tech.Note-Part	Name	Issue	DCN
VOLVO	1579275	SURFACE TREATMENT	17	D-17462-67
VOLVO	1579847	TR	01	B-59035-10

Domain	Master Sample	Name	Issue	DCN

BDAT requirements

Visual Brand Distinction: Brand Neutral Part

After Market Branding: 0: No Branding

Marked according to STD 5051,16

Position	Marking Method	Basic Marking	Free text / Supplementary Marking	Text height (mm)

