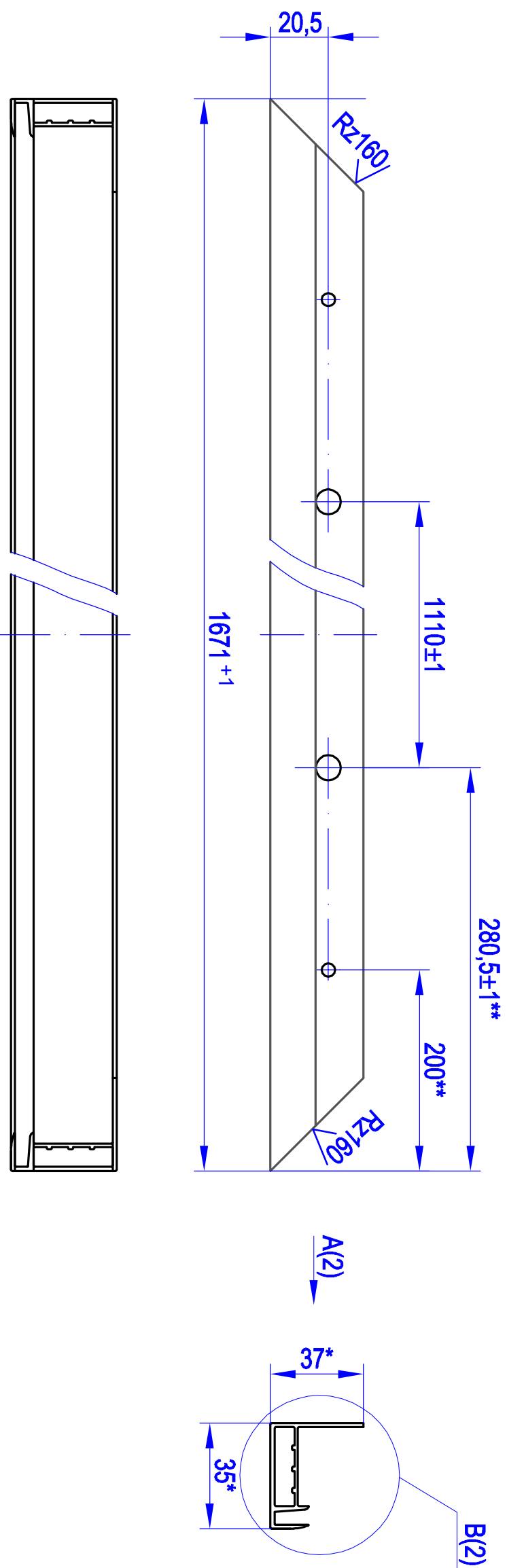
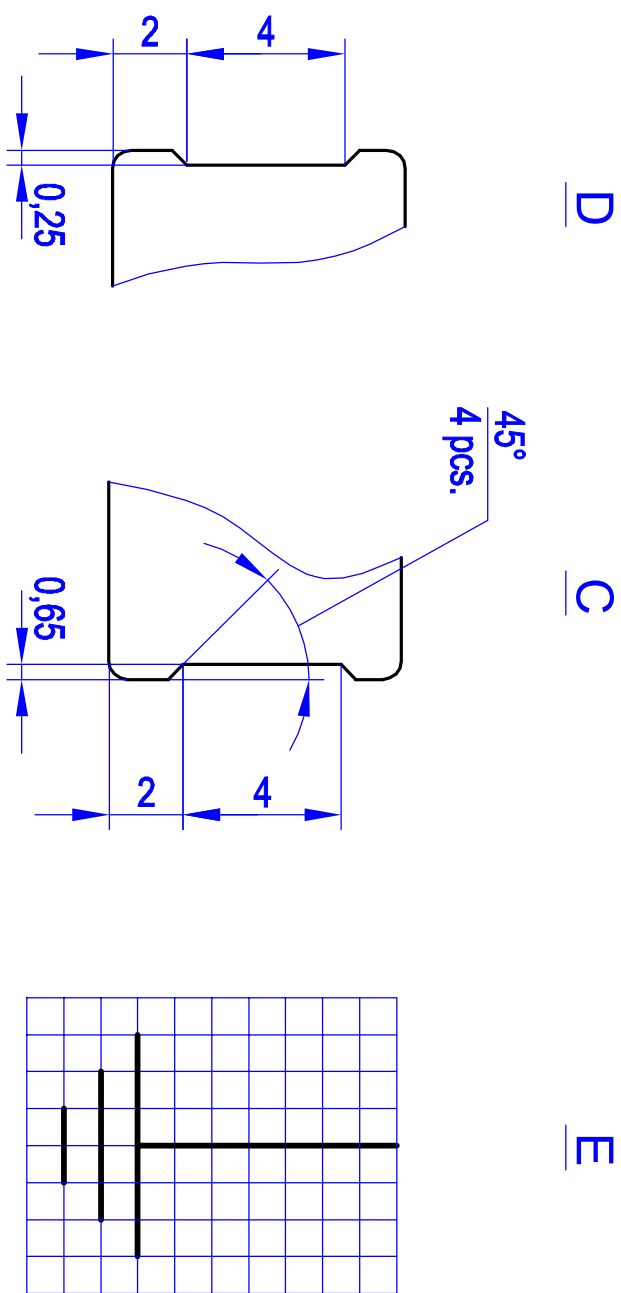
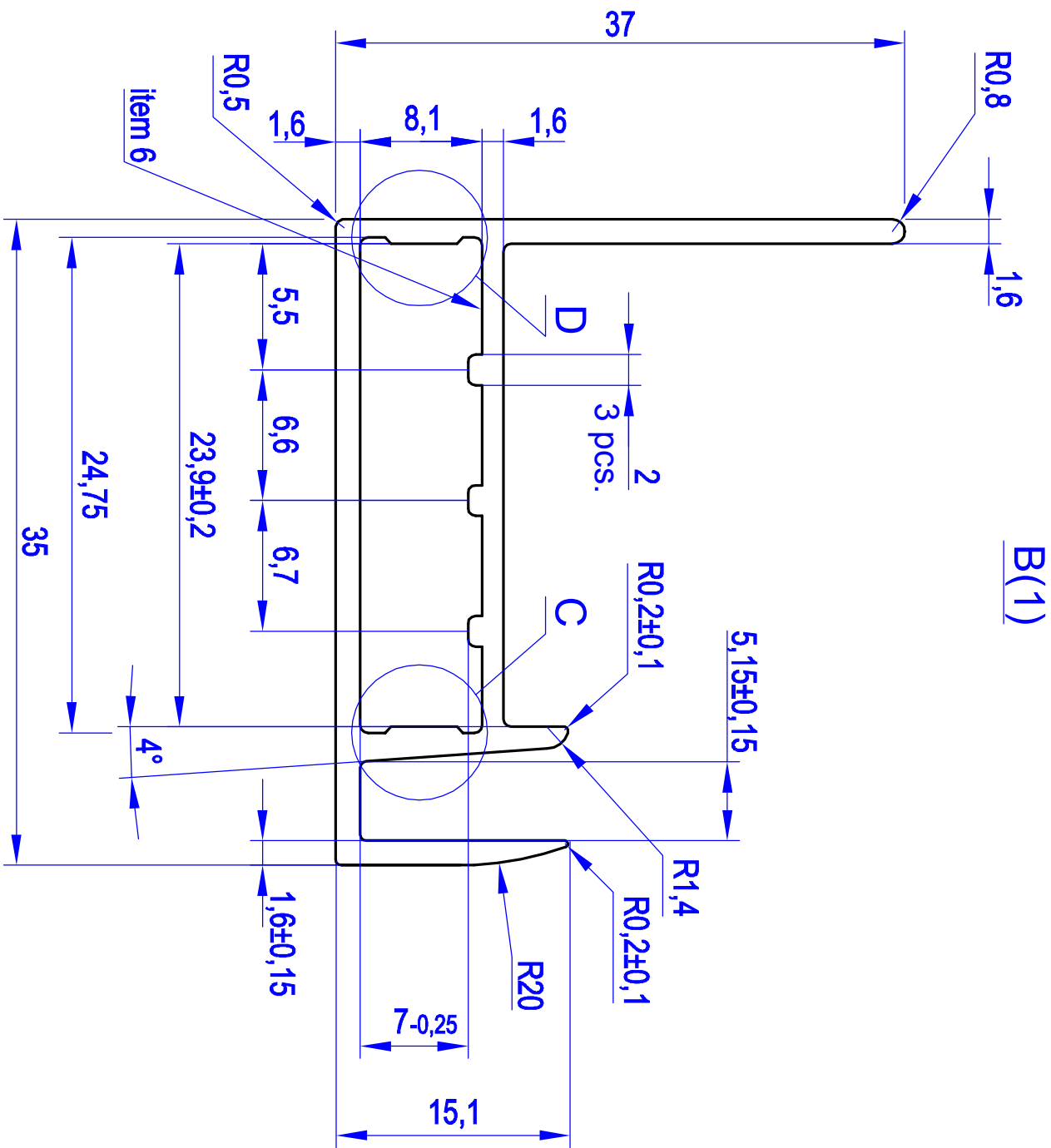
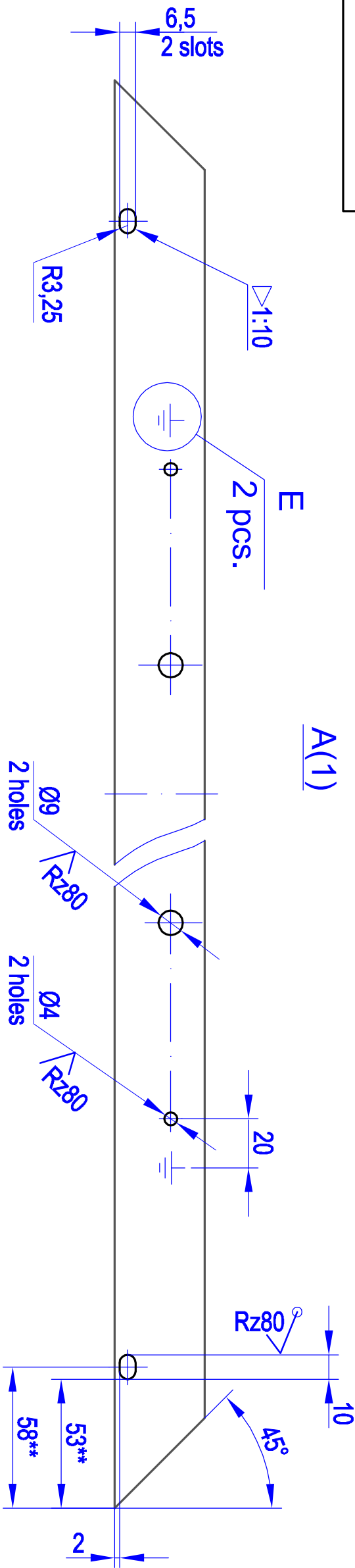


ATMS.746200.011

$$\bigwedge_{\text{Ra } 6,3} (\vee)$$


1. Dimensional tolerances and other technical requirements are observed as per GOST 22233–2001.
2. Delivery state of T66 – as per GOST 22233–2001.
3. Unstated rounding–off radiuses – 0,5 mm.
4. *Dimensions are secured with tooling.
5. **Dimensional lines start from acute angles.
6. ID–marker – to be chosen by the manufacturer.
7. Wall thickness tolerance for hollow areas $\pm 0,5$ mm.
8. The eathing symbol is to be made through embossment.
9. Coatings: anodized oxydized 20 μm as per GOST 22333–200 or powder coated (Interpon D1036) as per GOST 9.410.

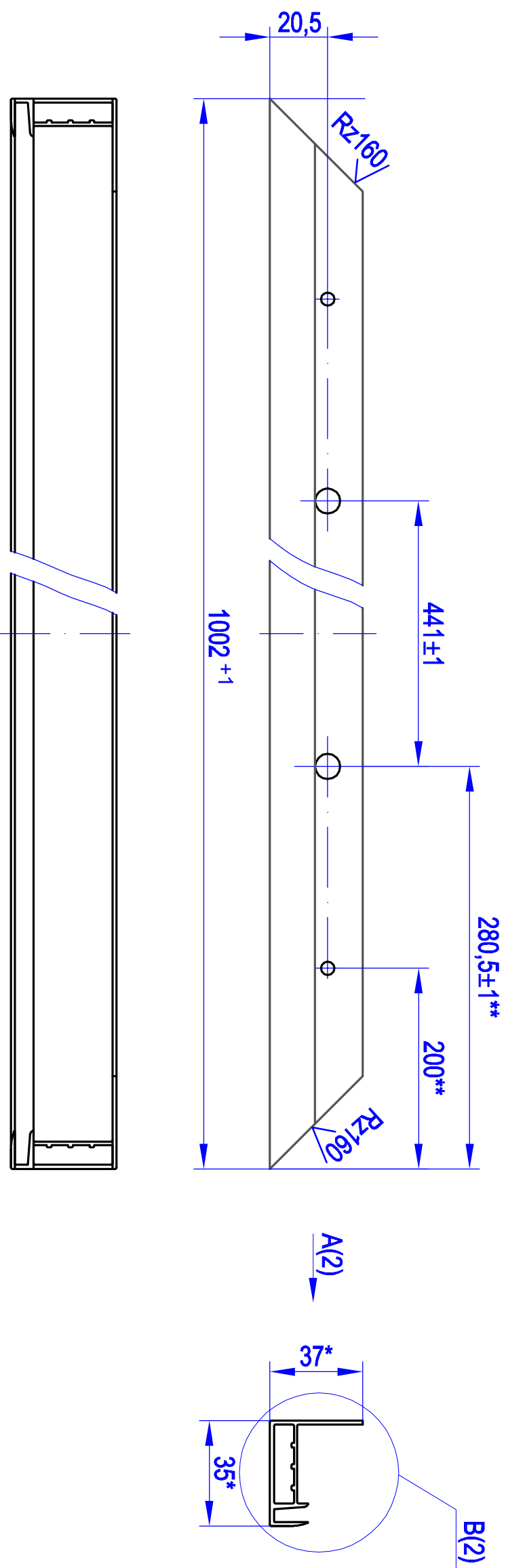
[illegible]



Original inv. No.	Signature & date	Instead of (inv.No.)	Copy inv. No.	Signature & date	Reference No.	Primary use

Mod	Sheet	Doc. No.	Signature	Date	ATMS.746200.011	Sheet
						2

ATMS.746200.012

$$\bigvee_{\text{Ra } 6,3} (\bigvee)$$


1. Dimensional tolerances and other technical requirements

are observed as per GOST 22233-2001.

2.Delivery state of T66 – as per GOST 22233–2001.

3.Unstated rounding-off radises – 0,5 mm.

4.*Dimensions are secured with tooling.

5.**Dimensional lines start from acute angles.

6.ID-marker – to be chosen by the manufacturer.

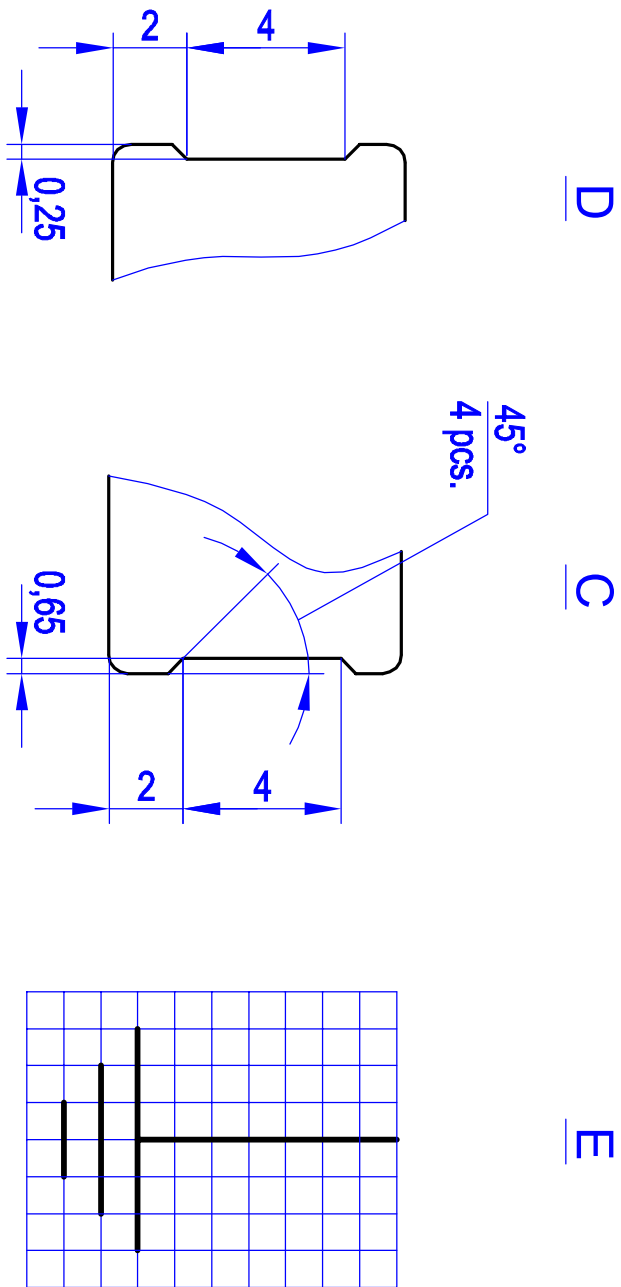
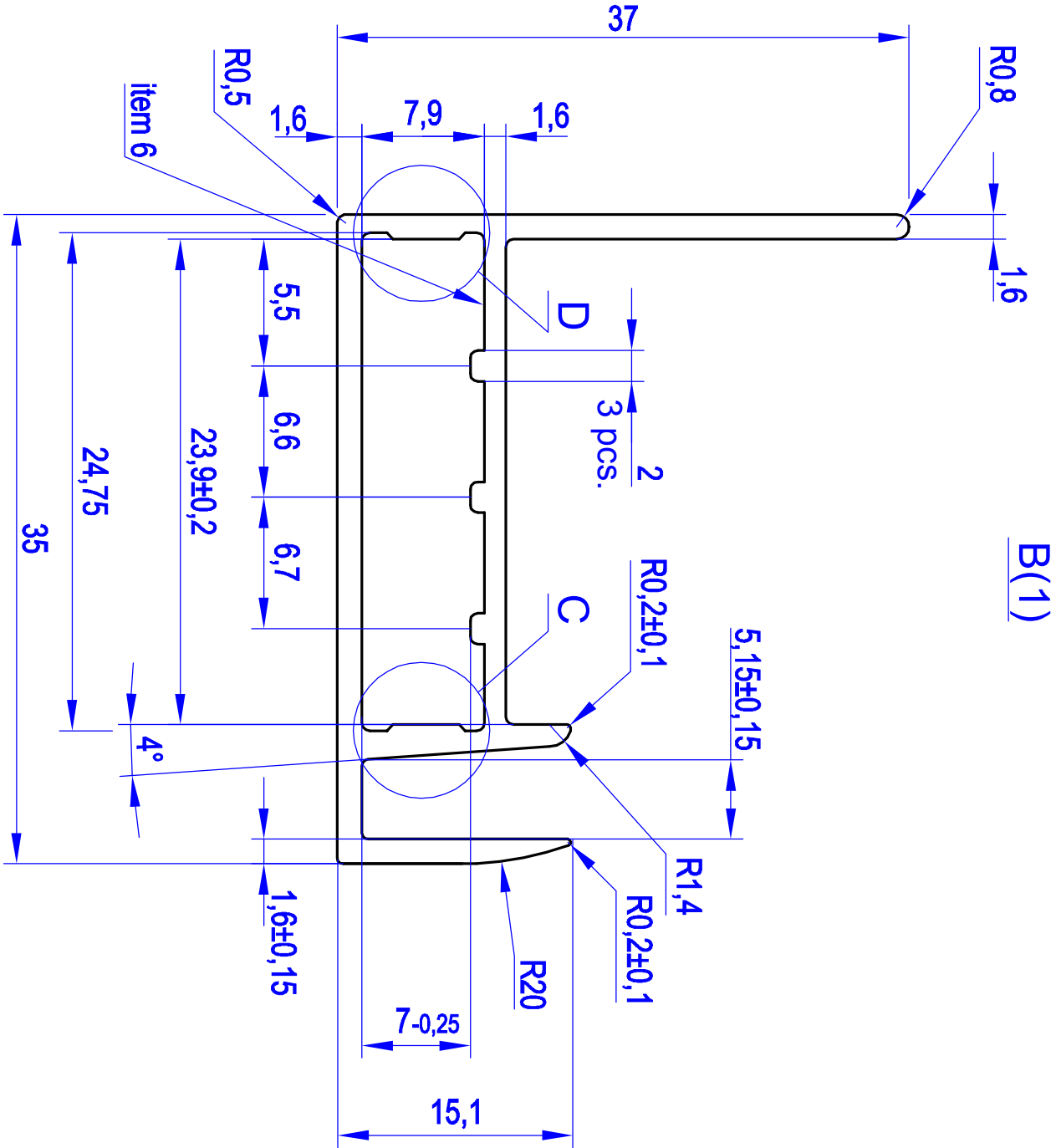
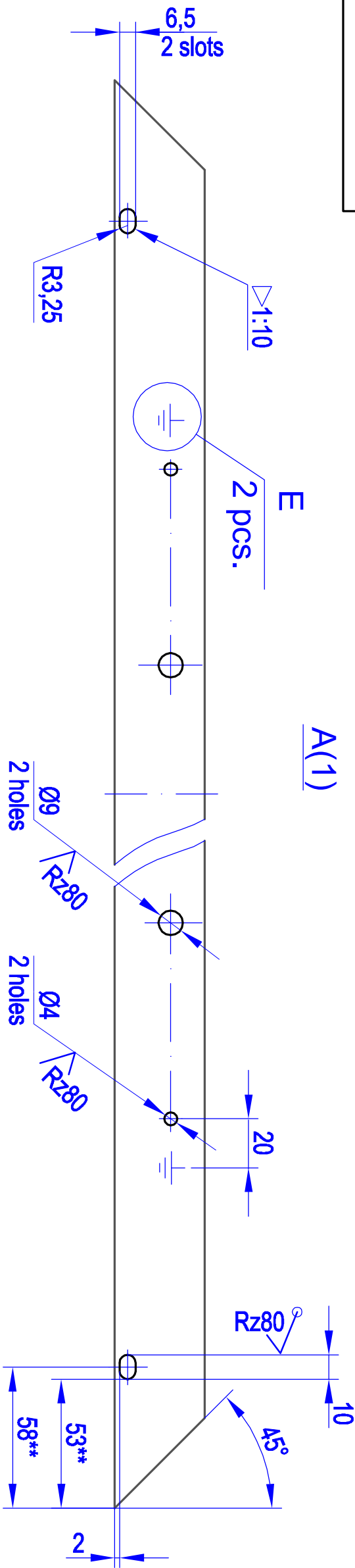
7. Wall thickness tolerance for hollow areas $\pm 0,5$ mm.

8. The eathing symbol is to be made through embossment.

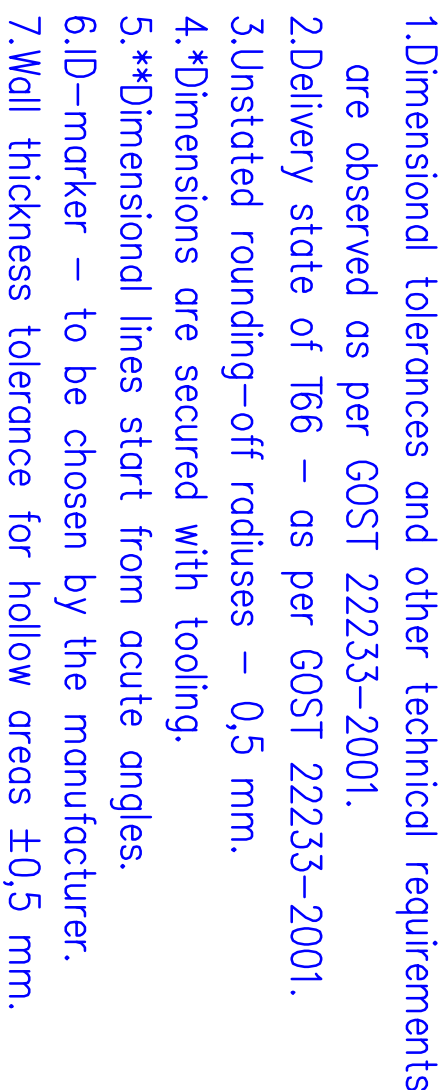
9. Coatings: anodized oxydized 20 um as per GOST 22333-200 or powder coated (Interpon D1036) as per GOST 9.410.

[illegible]

Reference No.		Primary use	
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A diagram of a rectangular plate. A vertical dimension line on the right side indicates the height of the plate, which is labeled as $23,5_{-0,3}^{+0,3}$.



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