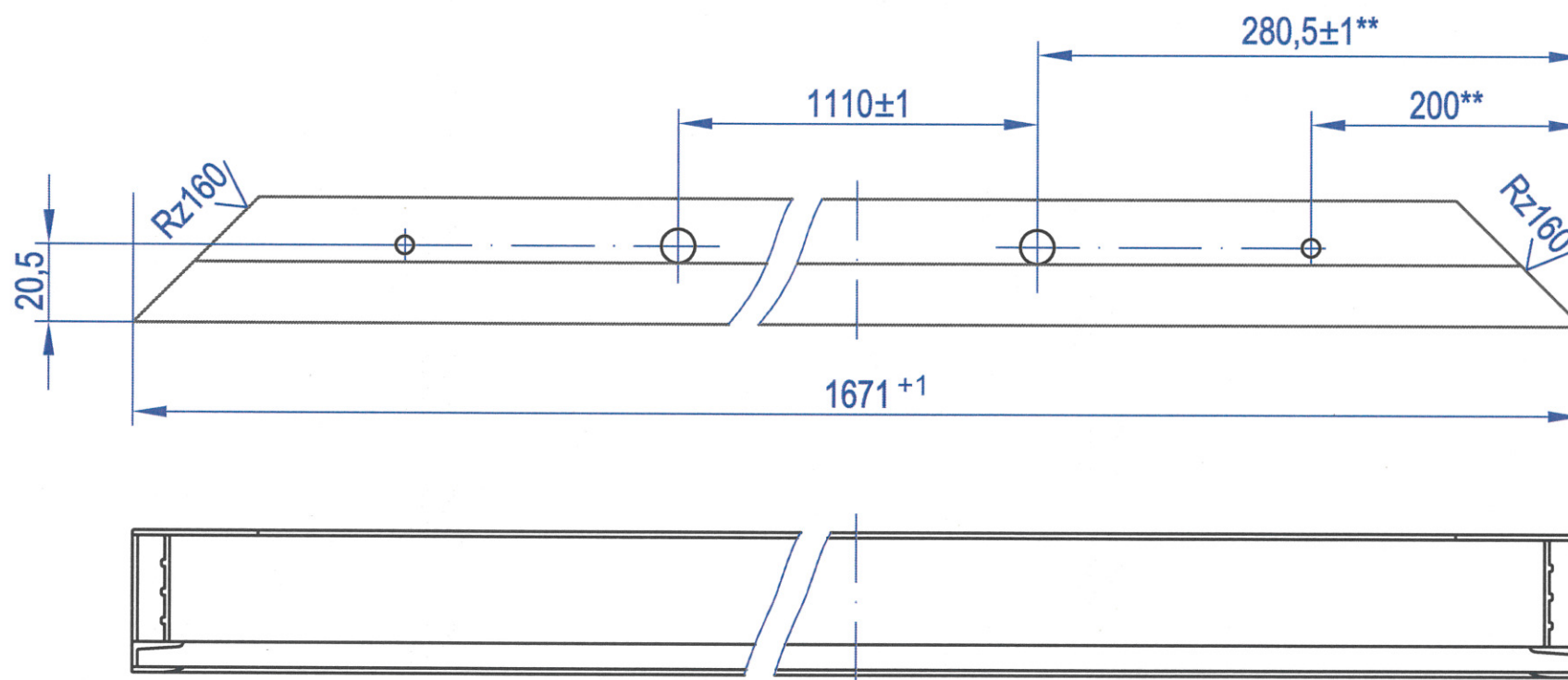


ATMC.746200.001

$\sqrt{Ra\ 6,3\ (\checkmark)}$

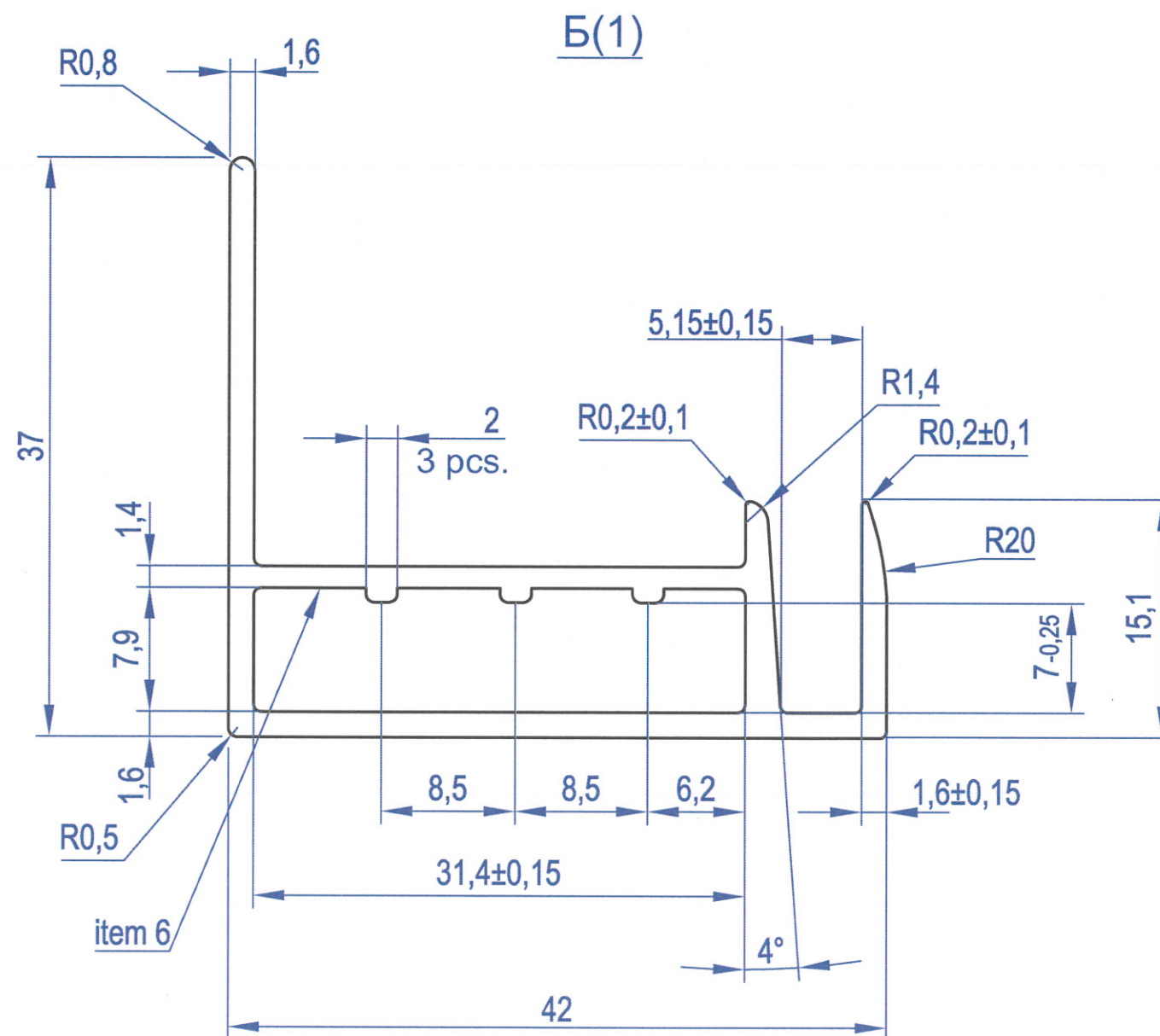
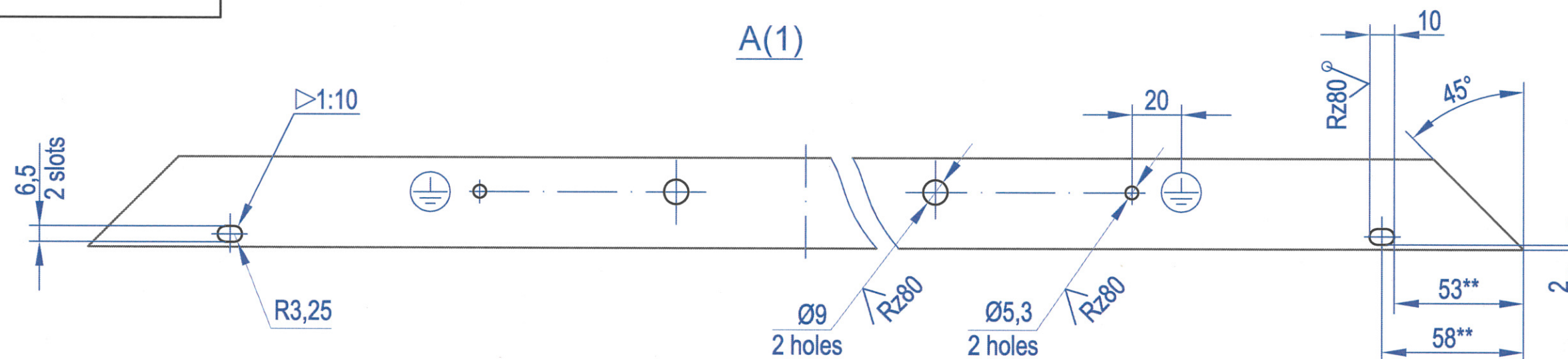


1. Dimensional tolerances and other technical requirements are observed as per GOST 22233-2001.
2. Delivery state of T66 – as per GOST 22233-2001.
3. Unstated rounding-off radiuses – 0,5 mm.
4. *Dimensions are secured with tooling.
5. **Dimensional lines start from acute angles.
6. ID-marker – to be 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 um as per GOST 22333-200.

					ATMC.746200.001				
					Long profile	Lit.	Weight	Scale	
						O ₁	0,6 kg	1:2	
						Sheet 1	of	2	
Mod	Sheet	Doc. No.	Signature	Date	Alloy 6063 DIN 573	Hevel, LLC			
Developer	Bulygin								
Checked by	Tarasov								
Tech.contr.	Saykin								
Agreed by	Timakov								
Verification	Belkova								
Approved by	Dubrovskiy								

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

ATMC.746200.001



Mod	Sheet	Doc. No.	Signature	Date

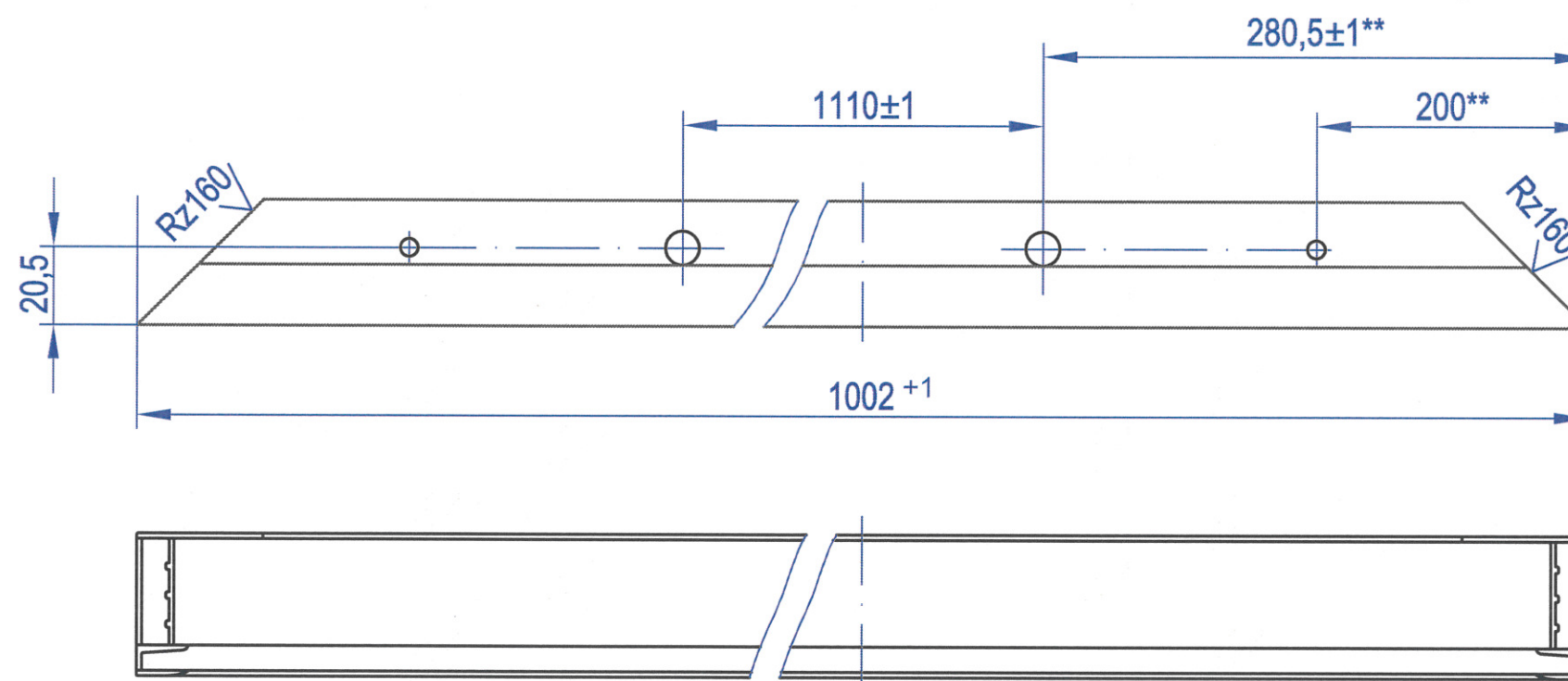
ATMS.746200.001

Sheet
2

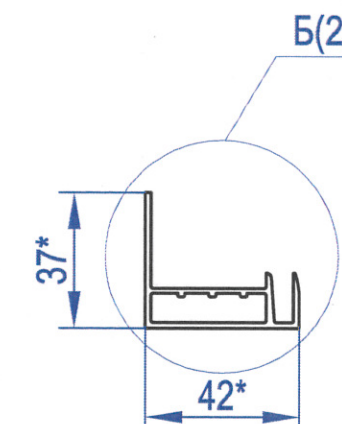
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ATMS.746200.002

 $\sqrt{Ra\ 6,3\ (\checkmark)}$ 

A(2)



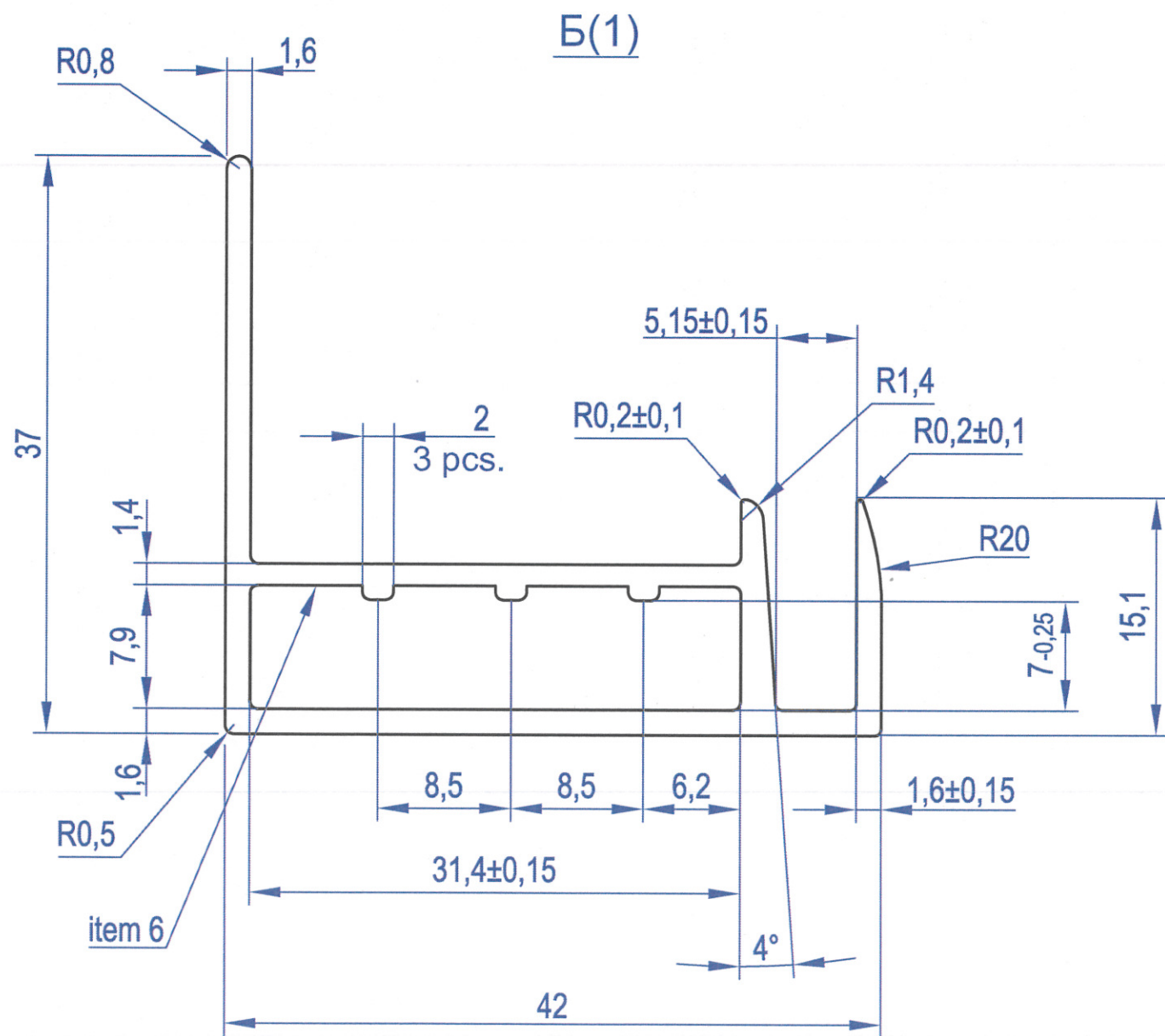
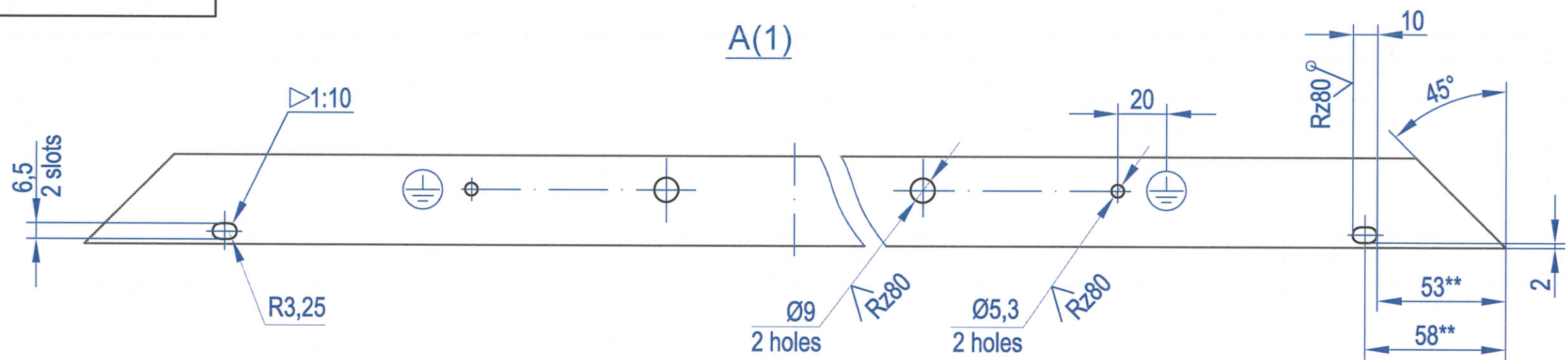
1. Dimensional tolerances and other technical requirements are observed as per GOST 22233-2001.
2. Delivery state of T66 – as per GOST 22233-2001.
3. Unstated rounding-off radiuses – 0,5 mm.
4. *Dimensions are secured with tooling.
5. **Dimensional lines start from acute angles.
6. ID-marker – to be 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 um as per GOST 22333-200.

					ATMS.746200.002				
					Short profile	Lit.		Weight	Scale
Mod	Sheet	Doc. No.	Signature	Date		0 ₁		0,6 kg	1:2
Developer	Bulygin								
Checked by	Tarasov								
Tech.contr.	Saykin								
Agreed by	Timakov				Sheet 1		of		2
Verification	Belkova				Alloy 6063 DIN 573				
Approved by	Dubrovskiy				Hevel, LLC				

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A3

ATMS.746200.002



Mod	Sheet	Doc. No.	Signature	Date
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ATMS.746200.002

Sheet

2

Primary use

Reference No.

Signature & date

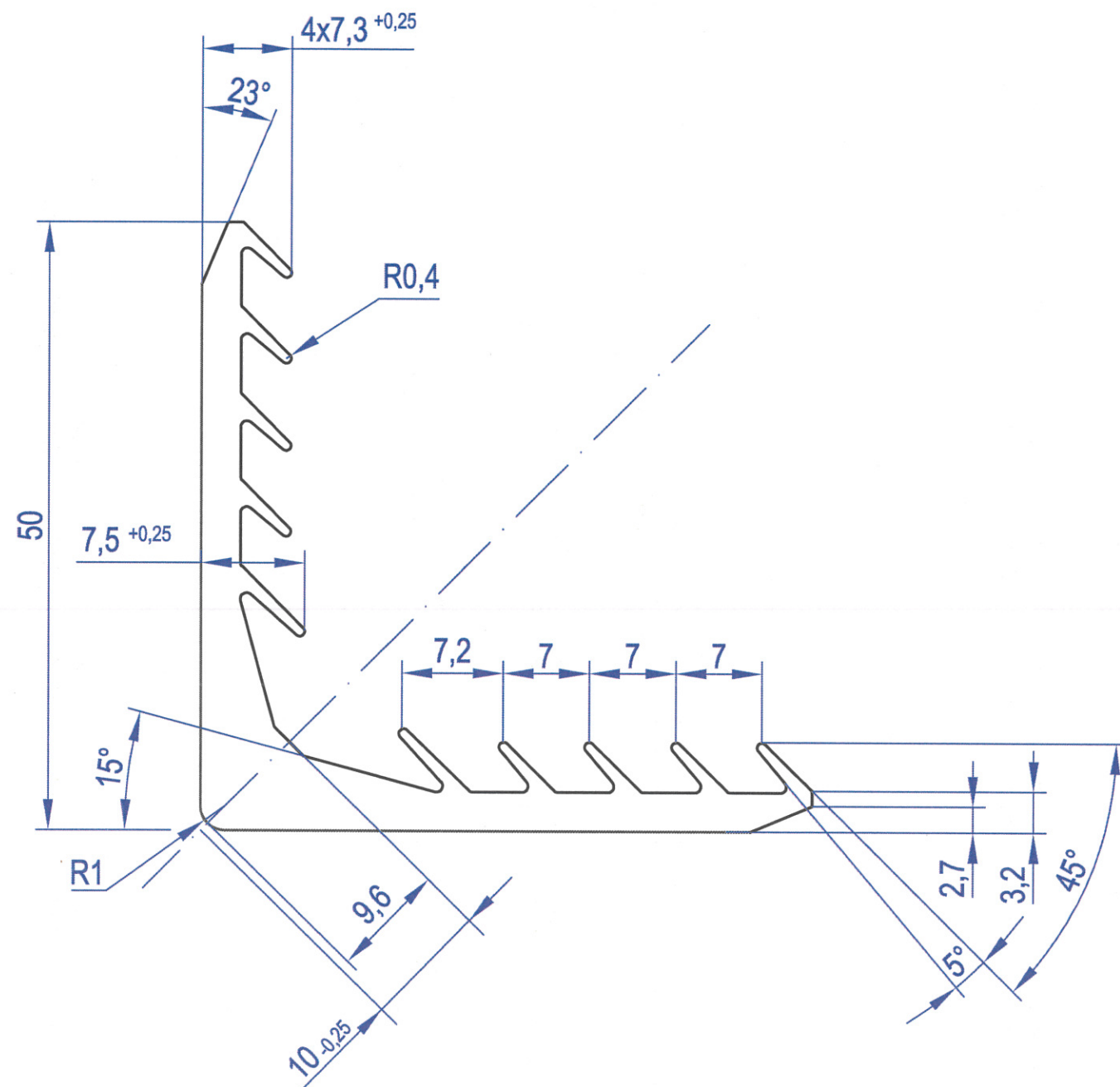
Copy inv. No.

Instead of (inv.No.)

Signature & date

Original inv. No.

ATMS.746200.003

 $\sqrt{Ra\ 6,3\ (\checkmark)}$ 

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.

					ATMS.746200.003				
					Frame corner key	Lit.		Weight	Scale
						O ₁		34 g	1:2
Mod	Sheet	Doc. No.	Signature	Date		Sheet 1		of 1	
Developer	Bulygin			28.02.17					
Checked by	Tarasov								
Tech.contr.	Saykin								
Agreed by	Timakov			28.02.17	Alloy 6063 DIN 573		Hevel, LLC		
Verification	Belkova			28.02.17					
Approved by	Dubrovskiy			28.02.17					

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