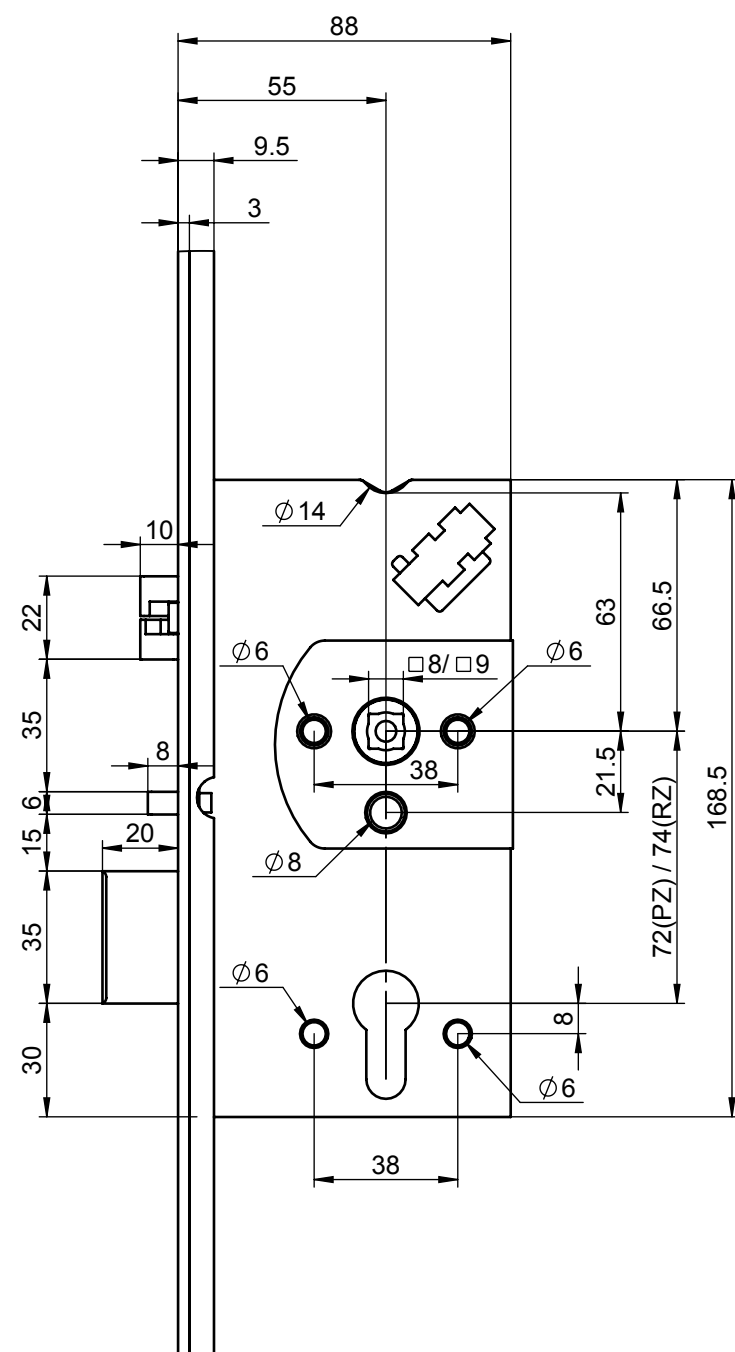
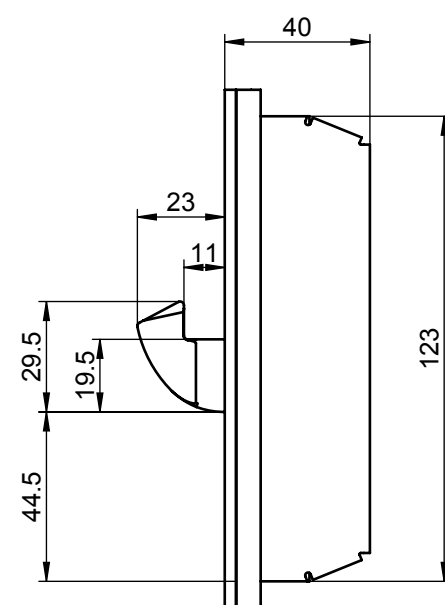


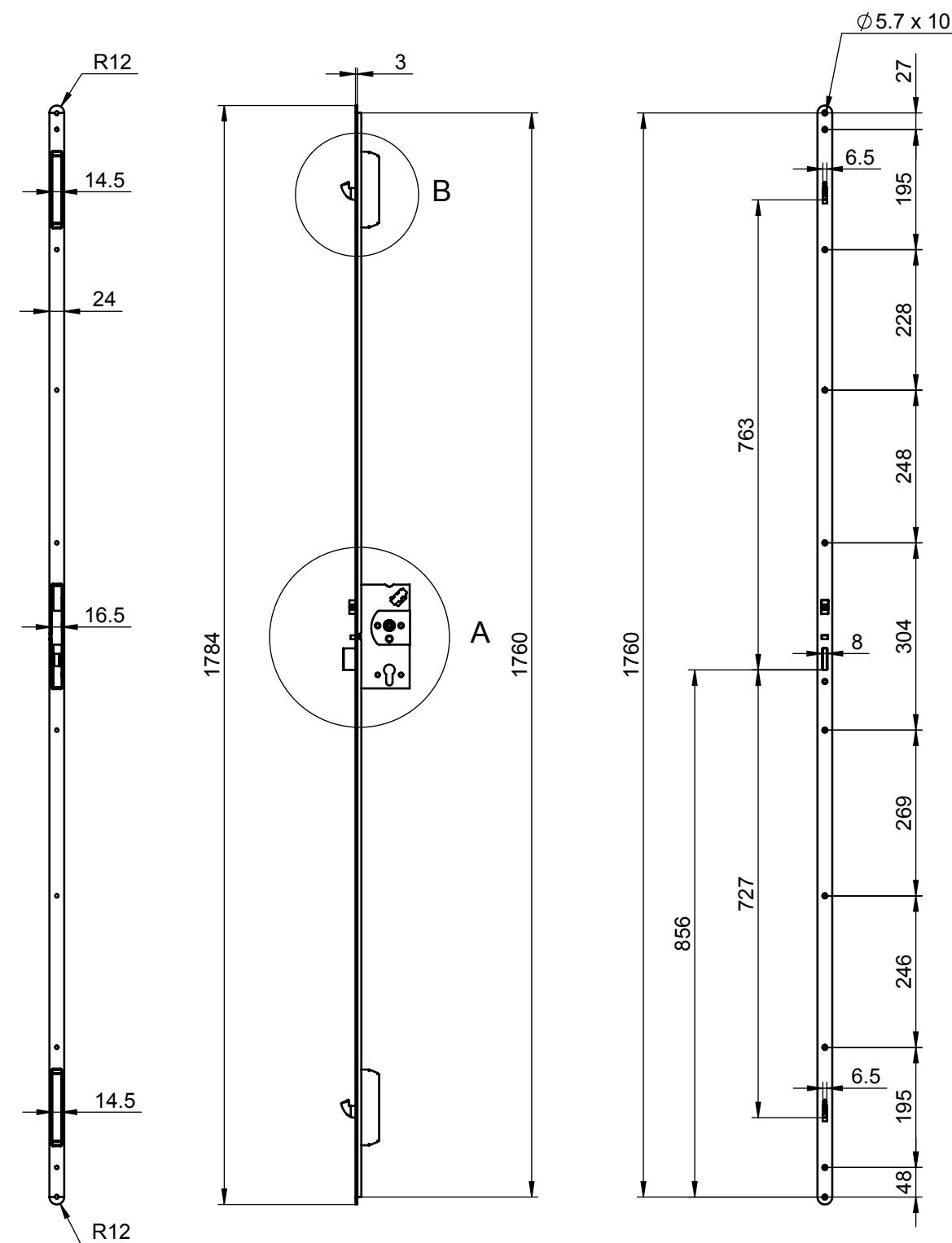
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DETAIL A
SCALE 1 : 2



DETAIL B
SCALE 1 : 2

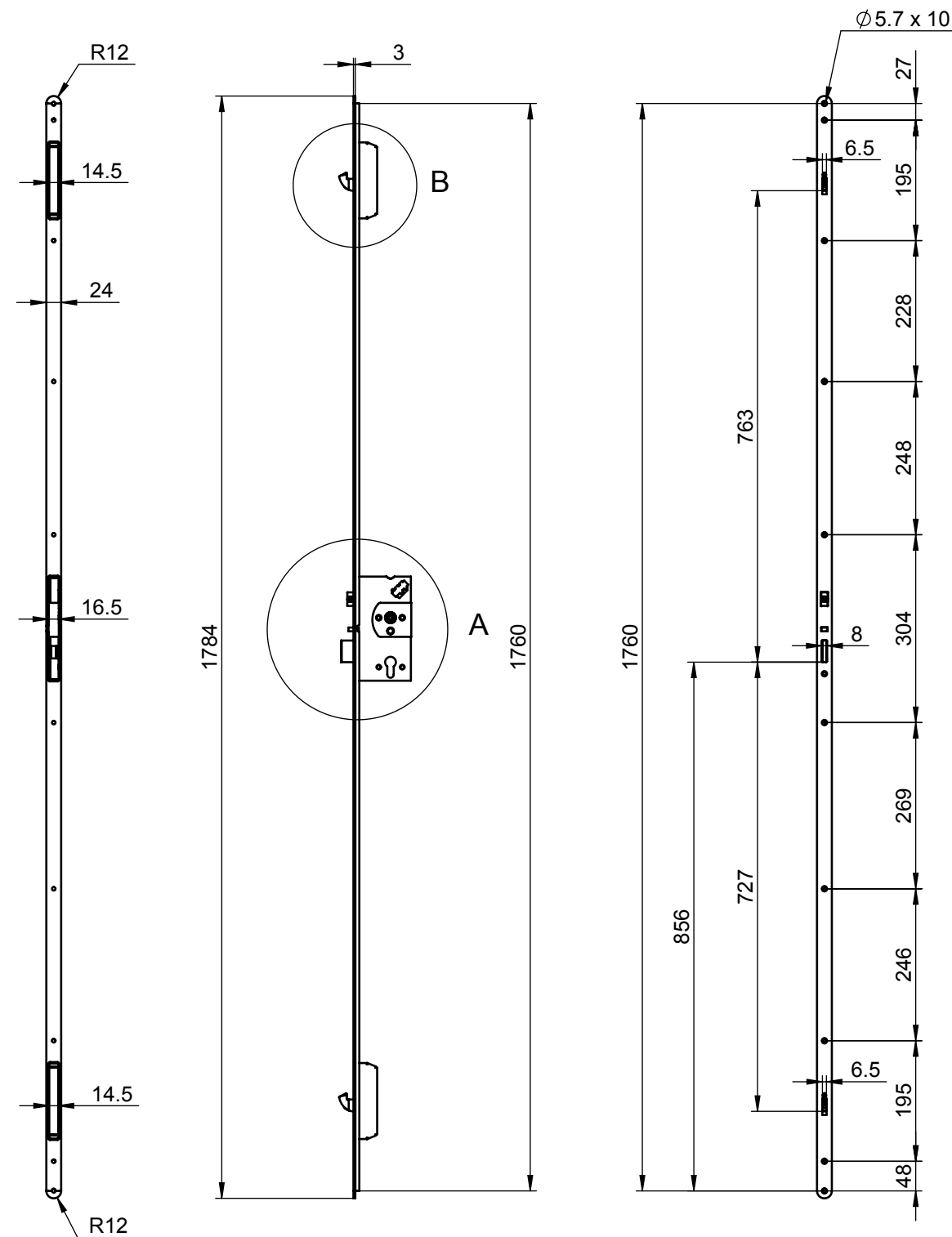


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						Document ID		Rev.: 1

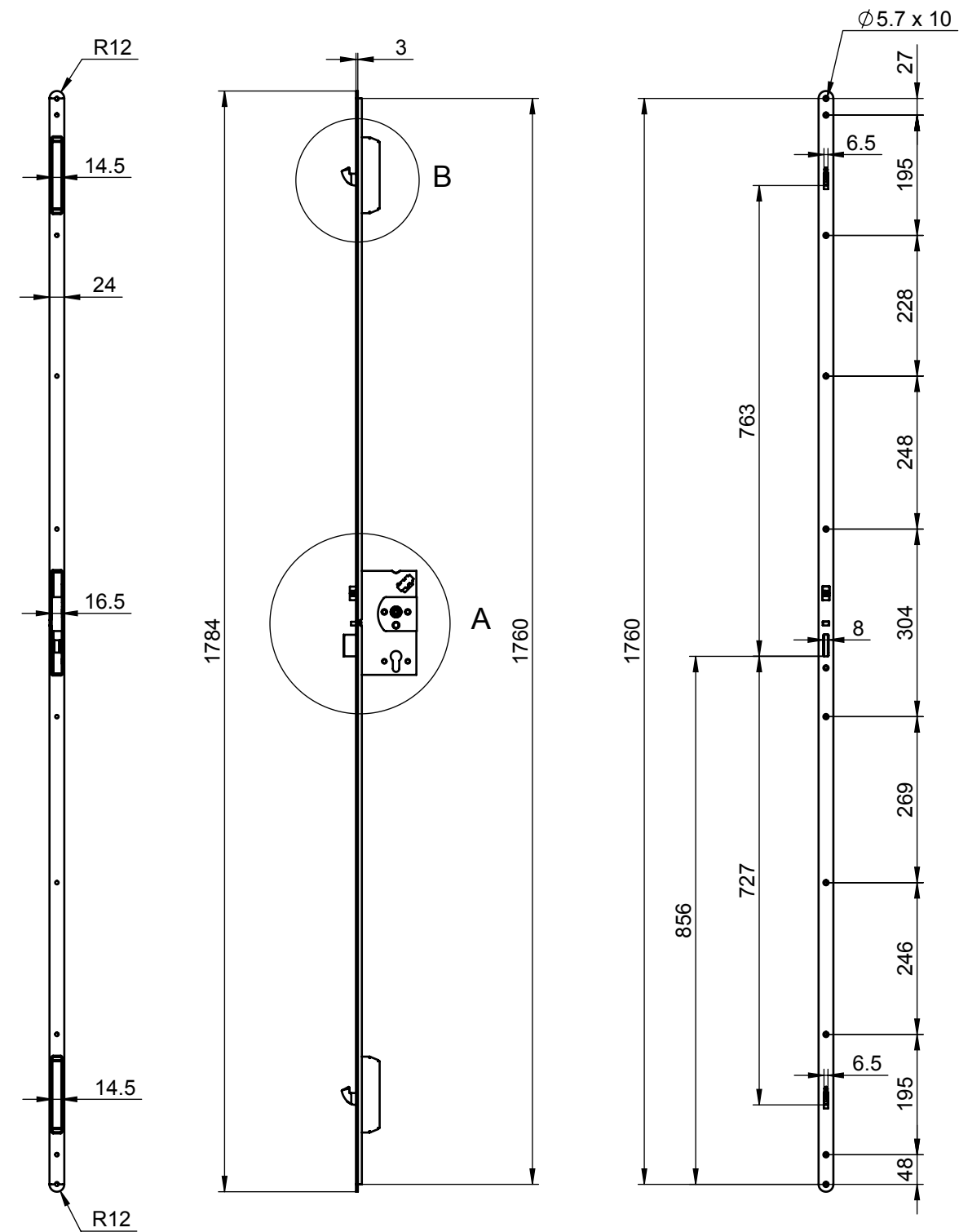
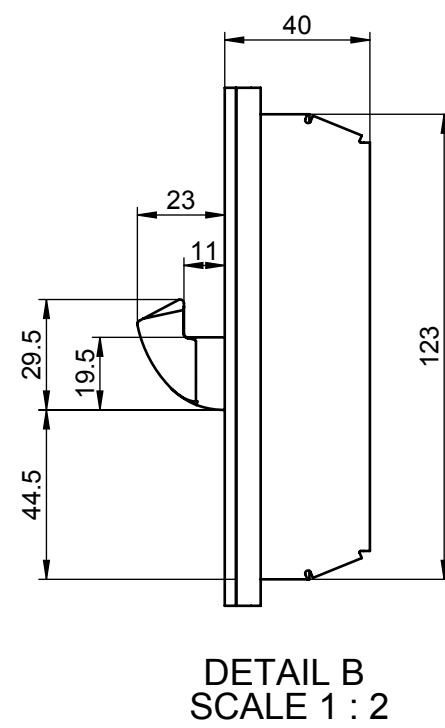
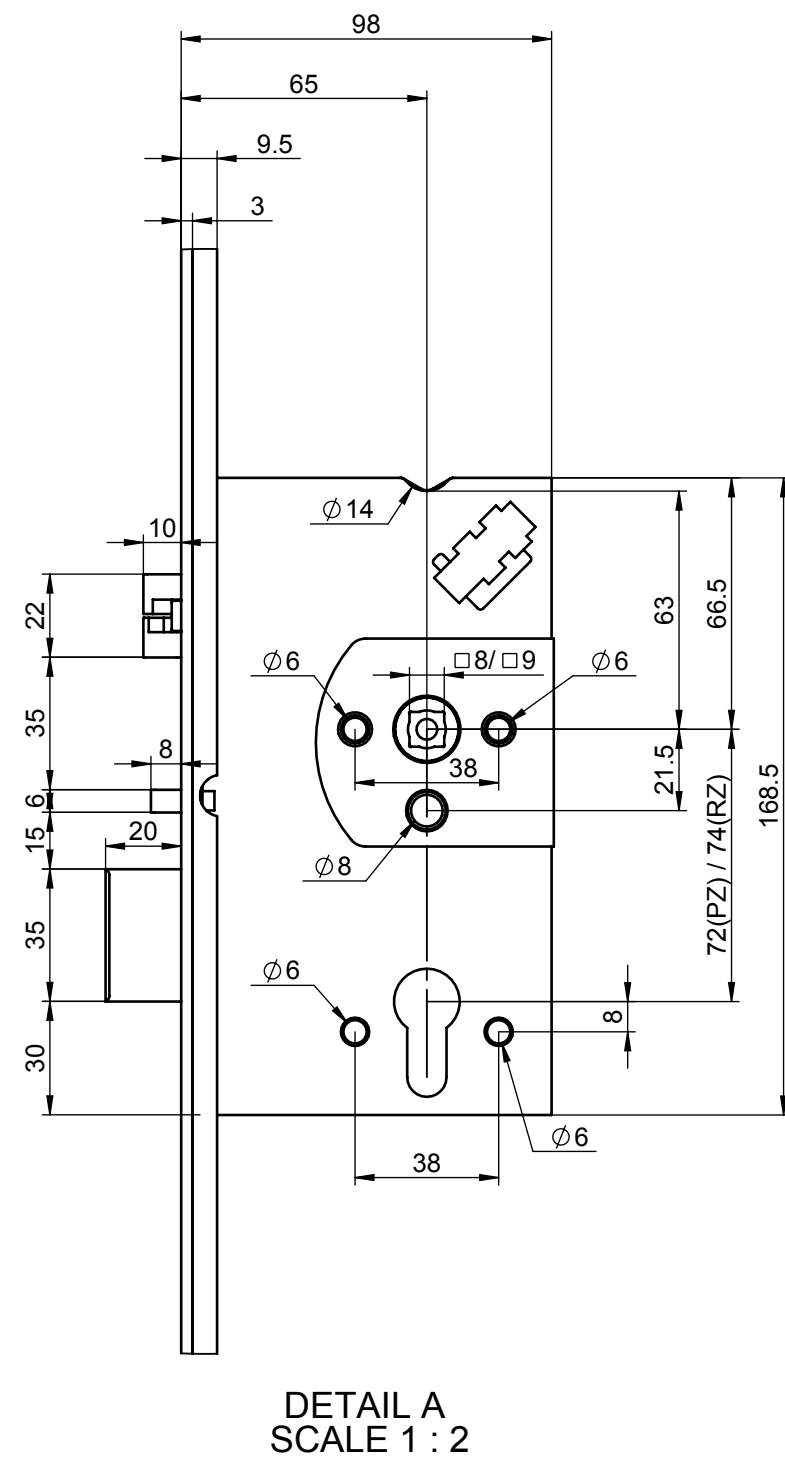
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Configuration:Default

SHEET 1 OF 1

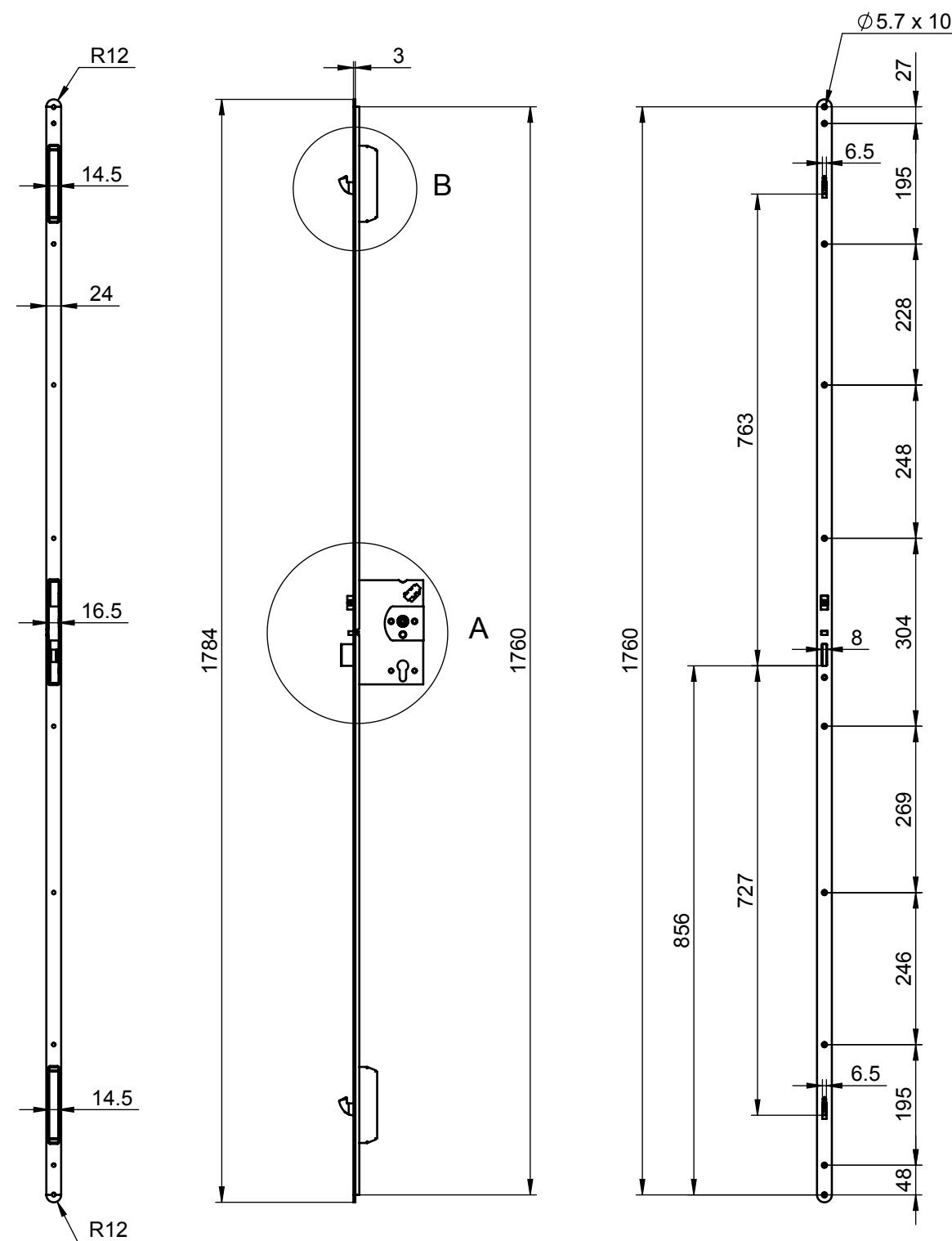
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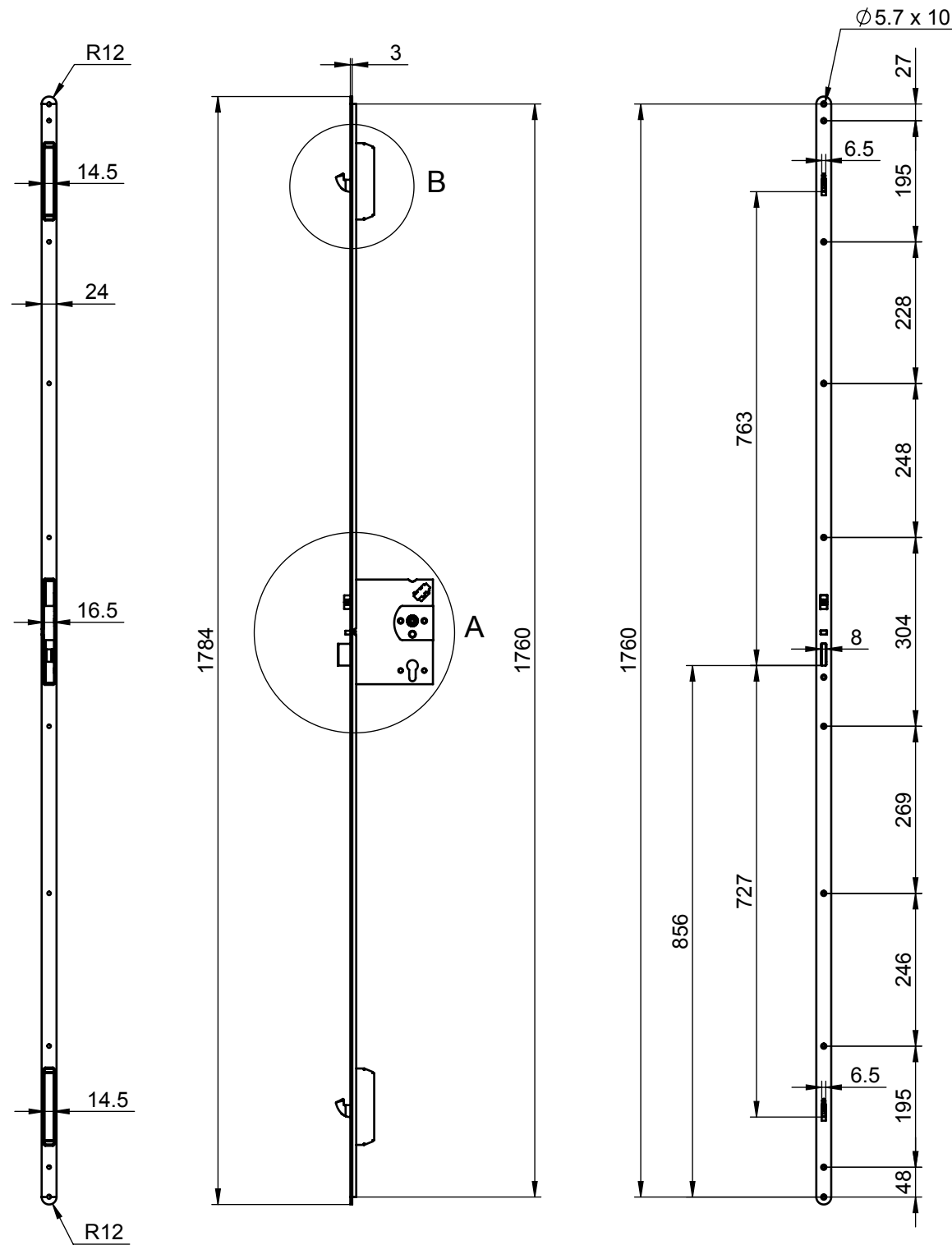
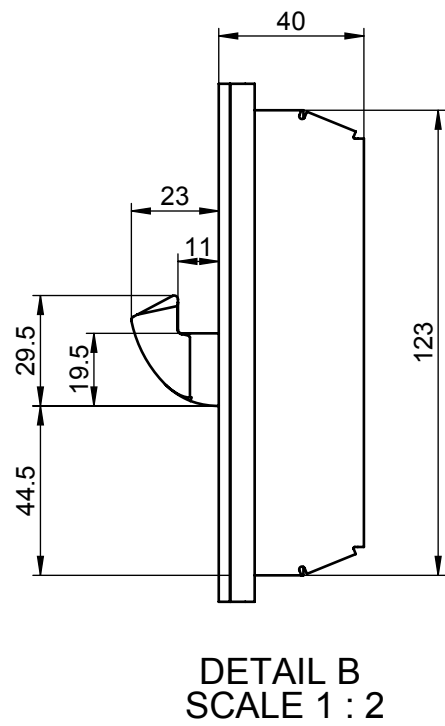
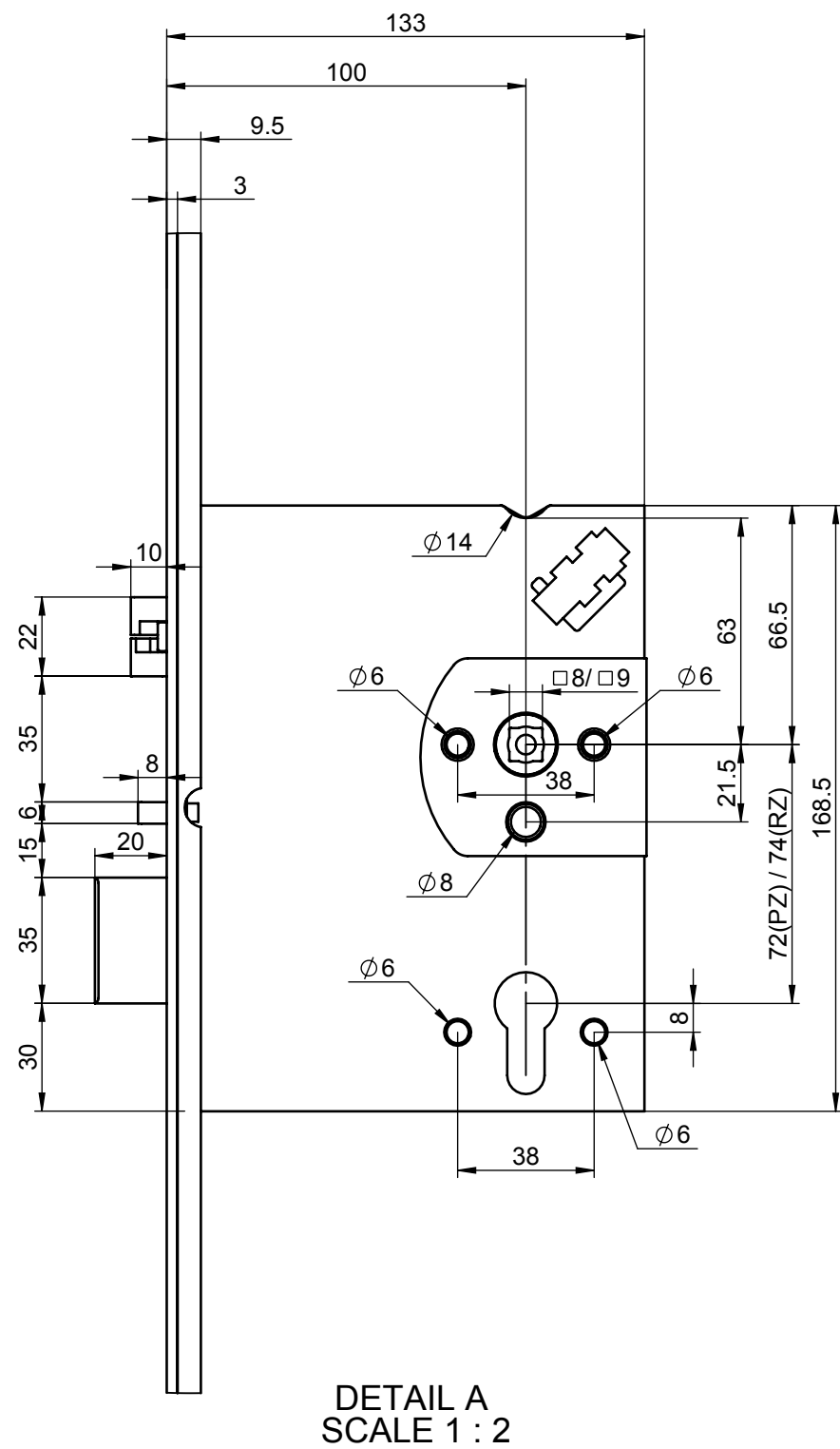
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				Document ID	
				Rev.: 1	
Part/assy:			Configuration:Default		SHEET 1 OF 1



Surface: 456466			Material:			General tolerance: ISO 2768-mH	
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Part/assy:			Configuration:Default			SHEET 1 OF 1	

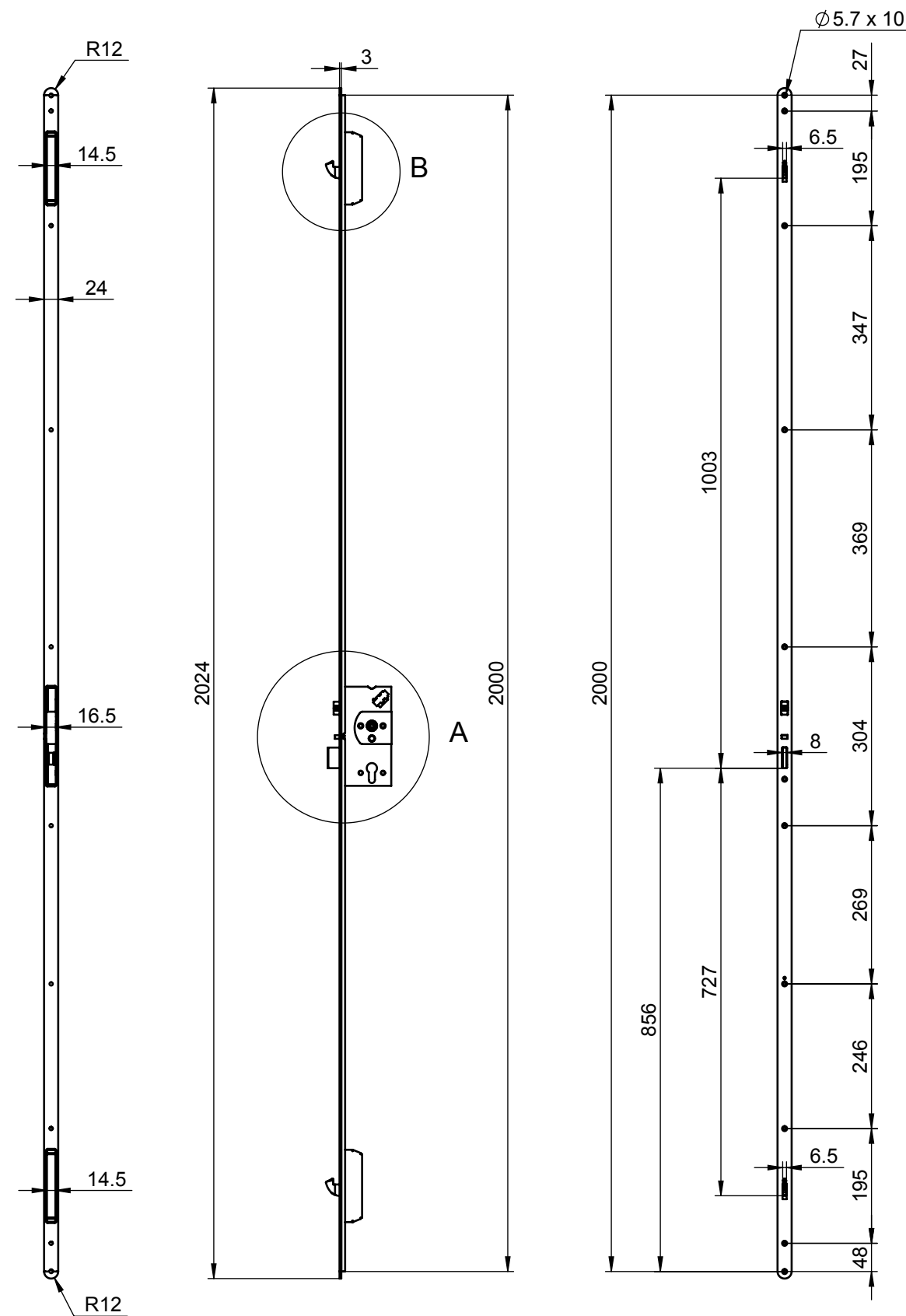
DETAIL A
SCALE 1 : 2



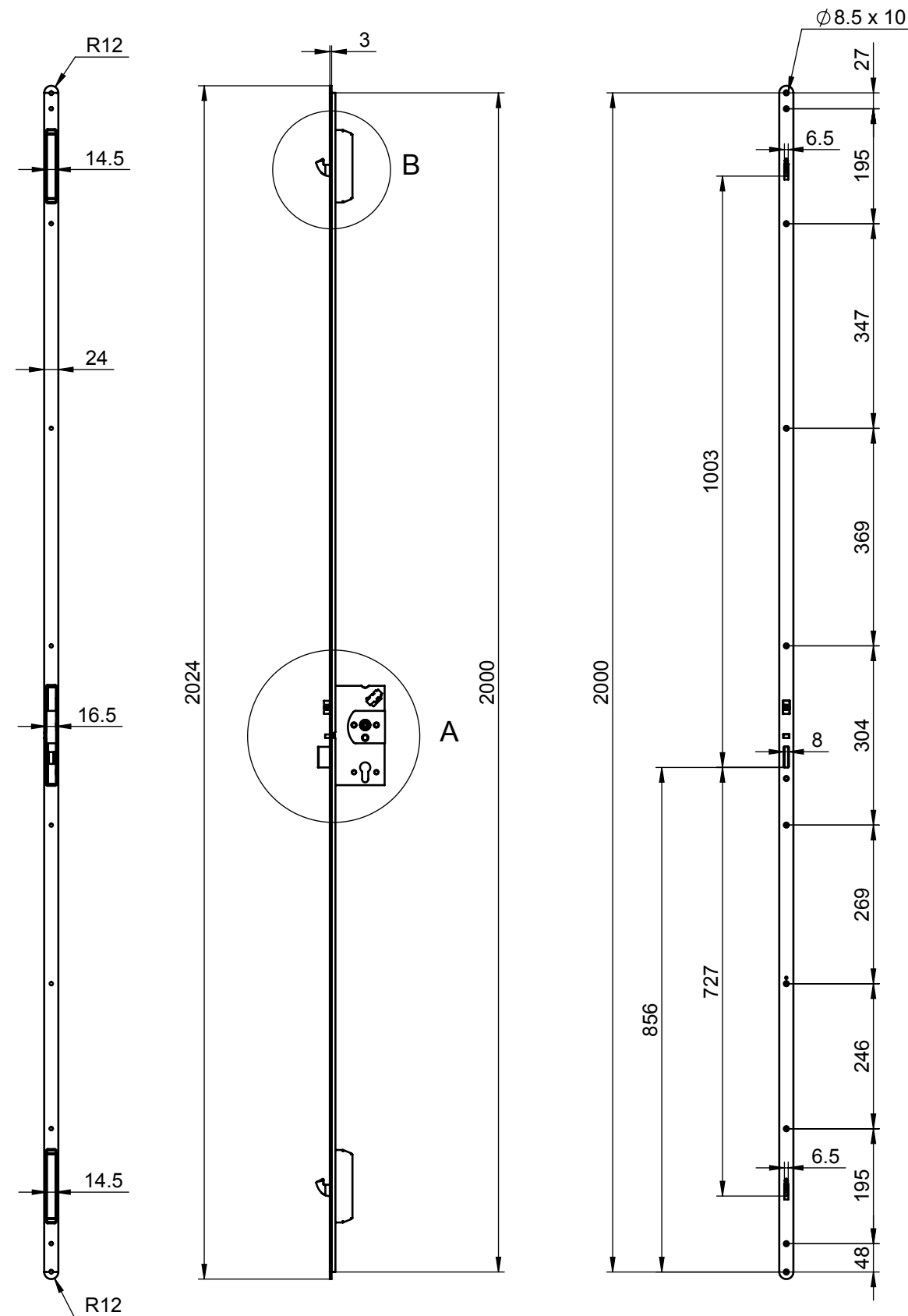


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 Abloy Oy An ASSA ABLOY Group brand			ABLOY EL566 / 100 / 1760 / FLAT			Alternate ID	
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Technical drawing of Detail A, Scale 1:2. The drawing shows a side view of a mechanical component with various dimensions and features. Key dimensions include a total width of 88, a central width of 55, and a total height of 168.5. The drawing includes a cross-section of a bolt with a diameter of 14, a central hole with a diameter of 8, and several other holes with diameters of 6 and 8. The drawing is labeled 'DETAIL A' and 'SCALE 1:2'.



Technical drawing of Detail A, a mechanical component. The drawing shows a side view of the component with various dimensions and features. The overall width is 93. The overall height is 168.5. The component has a central rectangular section with a width of 60 and a height of 63. The central section has a central hole with a diameter of $\phi 14$. There are four smaller holes with a diameter of $\phi 6$ arranged in a square pattern around the central hole. The distance between the centers of the top two $\phi 6$ holes is 38. The distance between the centers of the bottom two $\phi 6$ holes is 38. The distance between the center of the central $\phi 14$ hole and the center of the top two $\phi 6$ holes is 21.5. The distance between the center of the central $\phi 14$ hole and the center of the bottom two $\phi 6$ holes is 21.5. The central section has a top flange with a thickness of 9.5 and a bottom flange with a thickness of 3. The component has a total height of 168.5, which is the sum of 72 (PZ) and 74 (RZ). The drawing also shows a cross-section of the component, indicating a central hole with a diameter of $\phi 8$ and a central hole with a diameter of $\phi 9$. The drawing is labeled "DETAIL A" and "SCALE 1 : 2".

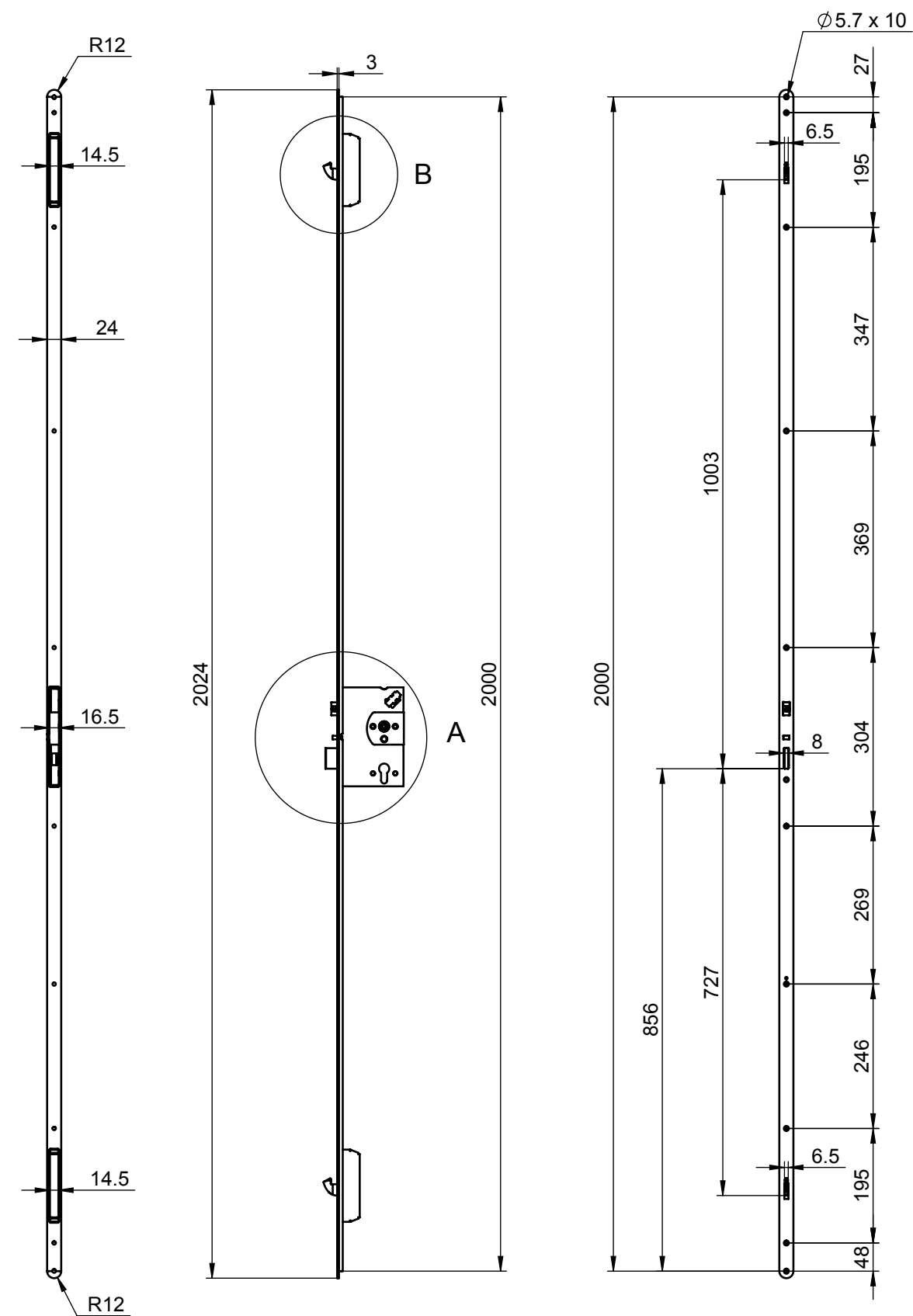
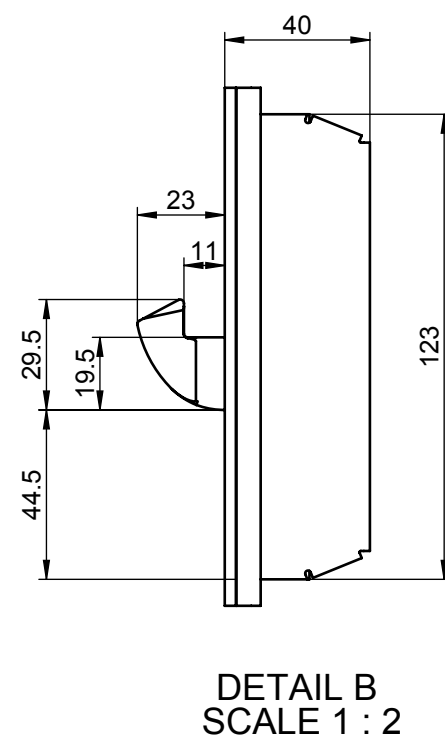


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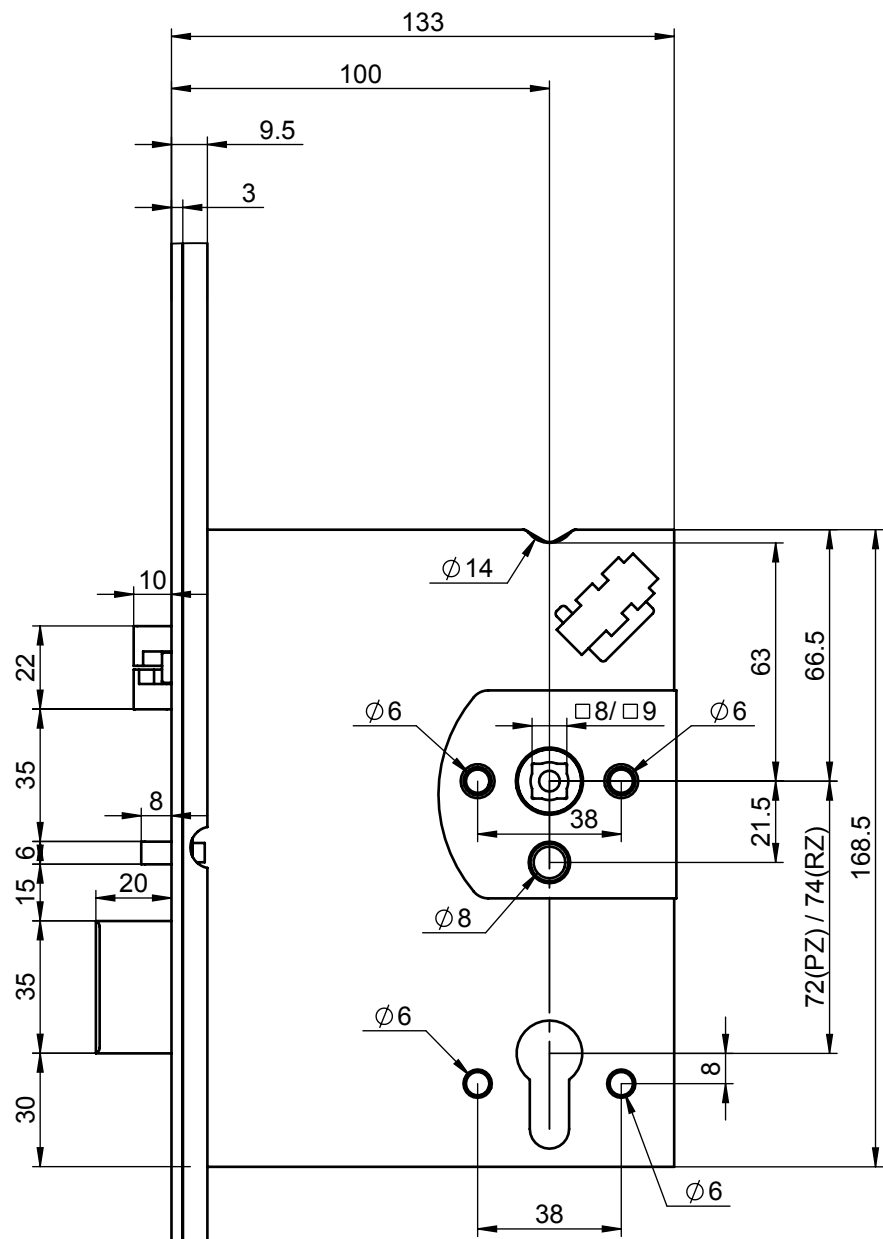
Technical drawing of a mechanical part with the following dimensions:

- Overall height: 123
- Overall width: 40
- Bottom flange height: 44.5
- Top flange height: 29.5
- Top flange width: 23
- Top flange thickness: 11
- Internal step height: 19.5

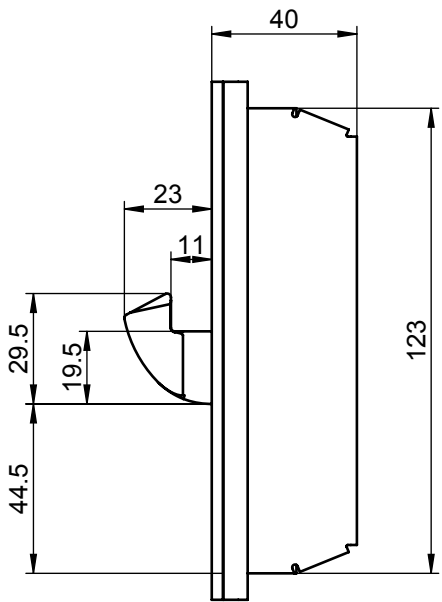
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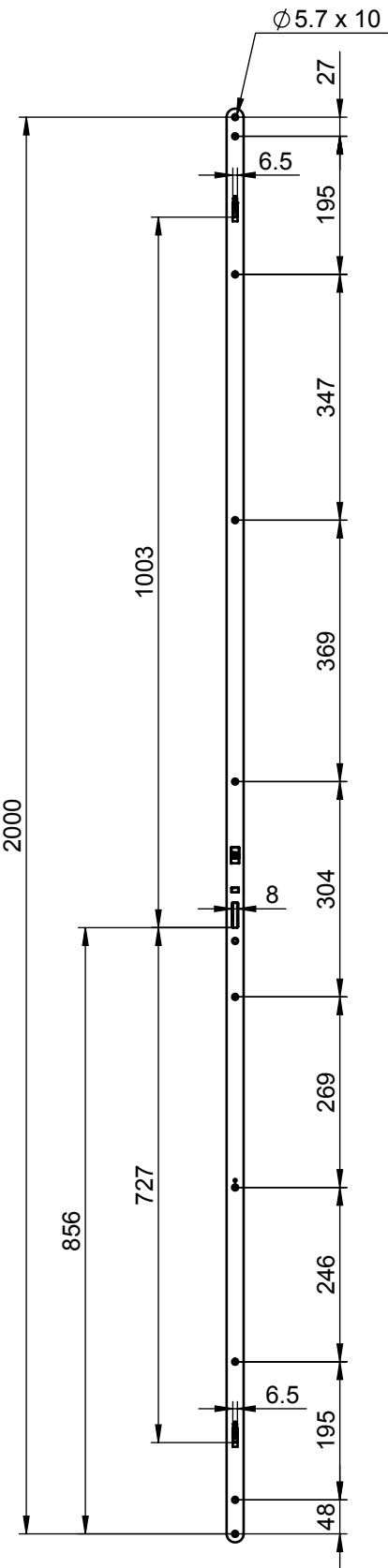
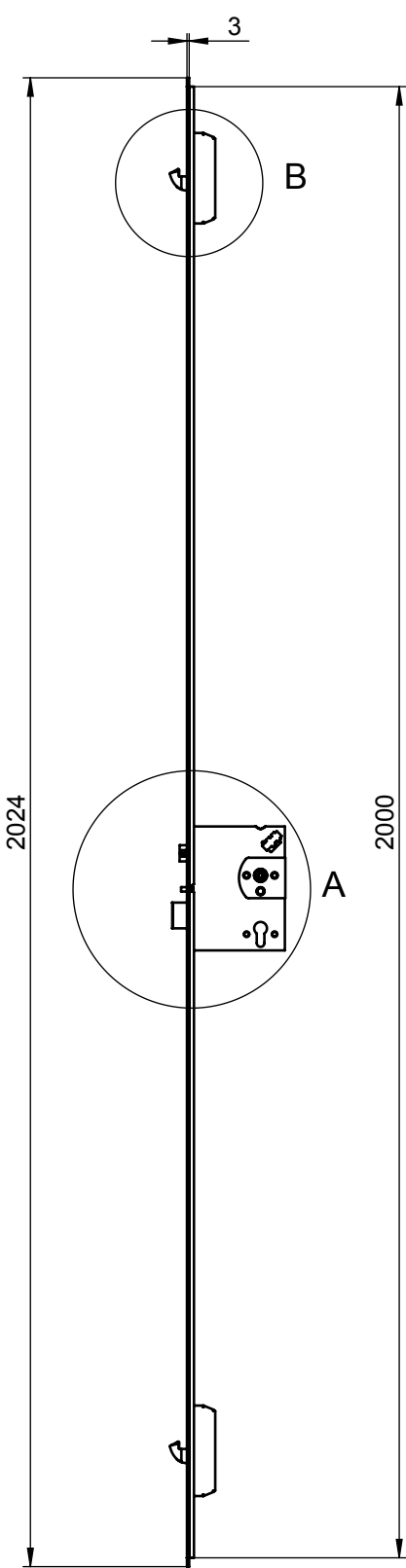
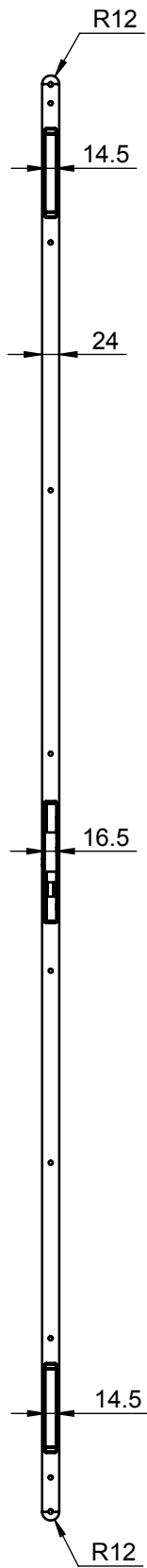
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 ABLOY® Abloy Oy An ASSA ABLOY Group brand			ABLOY EL566 / 80 / 2000 / FLAT			Alternate ID		
						Document ID		Rev.: 1
Part/assy:			Configuration:Default			SHEET 1 OF 1		



DETAIL A
SCALE 1 : 2



DETAIL B
SCALE 1 : 2



Surface: 456466			Material:			General tolerance: ISO 2768-mH		
Volume:	Weight:	Surface area:	created: 18.04.2016 JK	designed by:	changed by:	Scale: 1:10 (A3)	Projection: 	
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