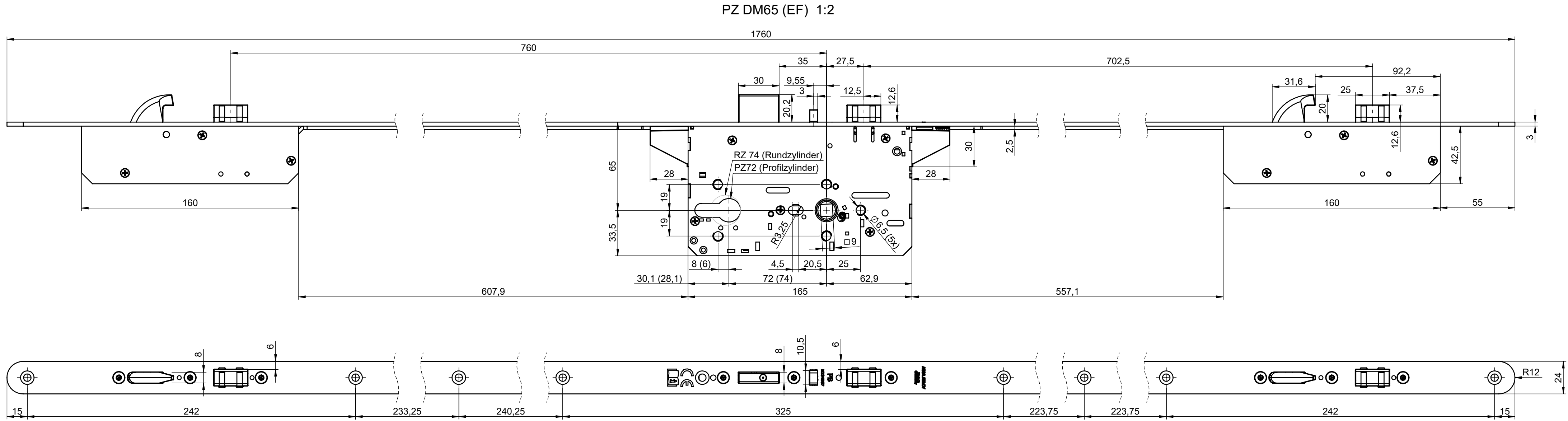
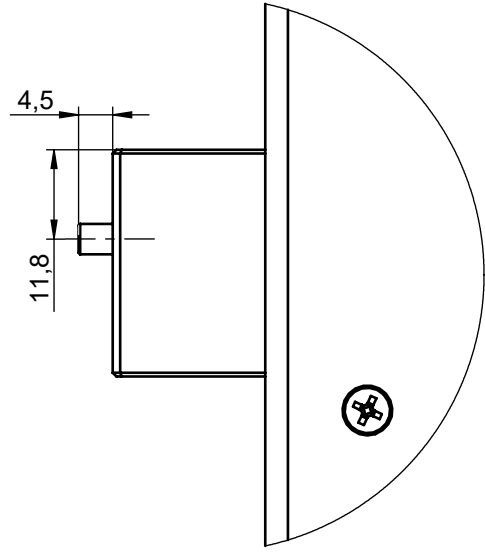
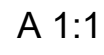
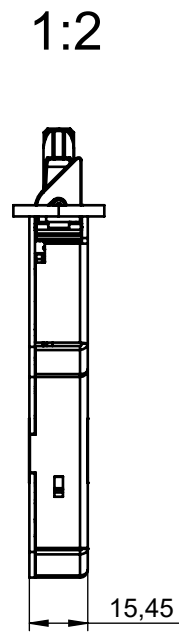
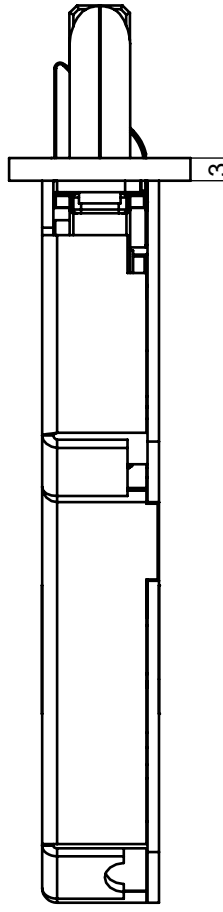
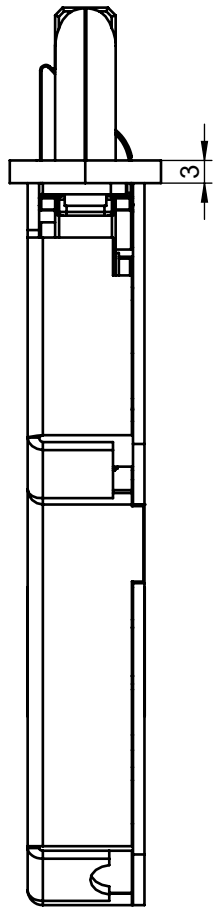
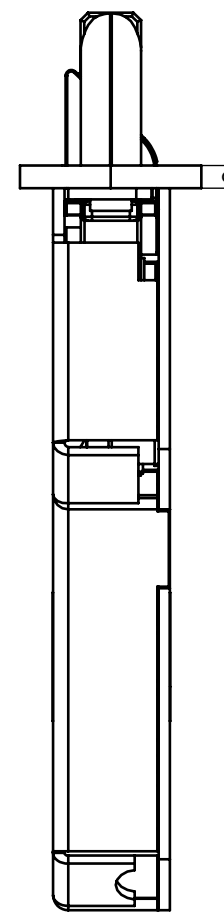
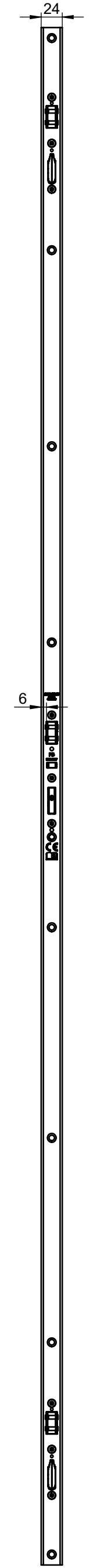
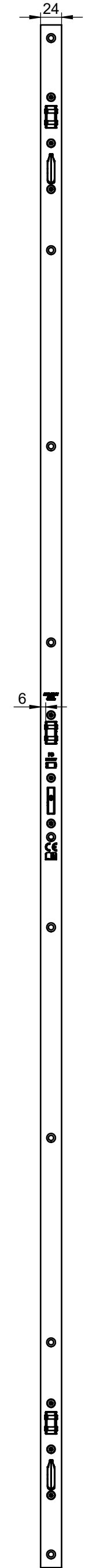
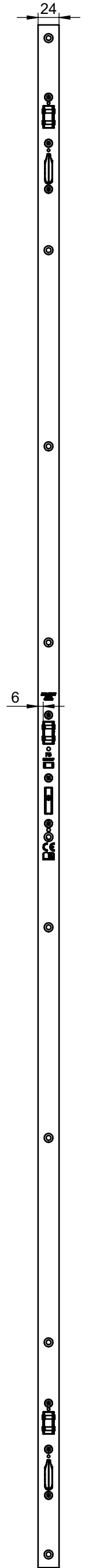
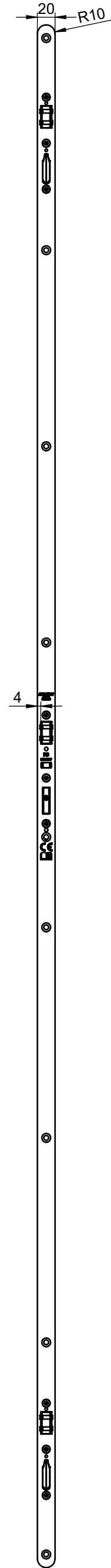
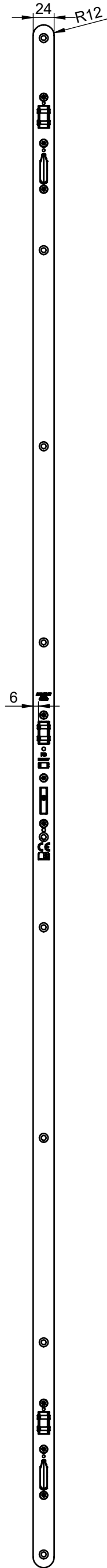
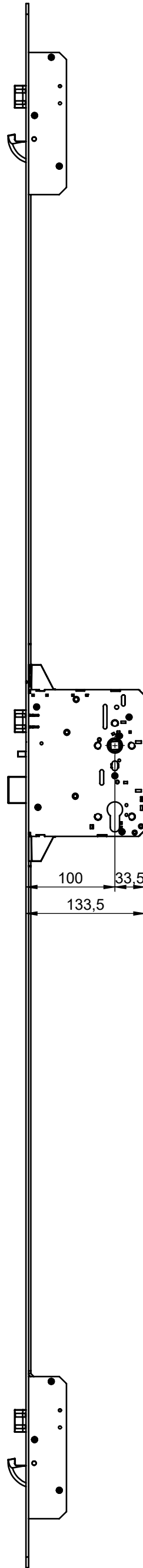
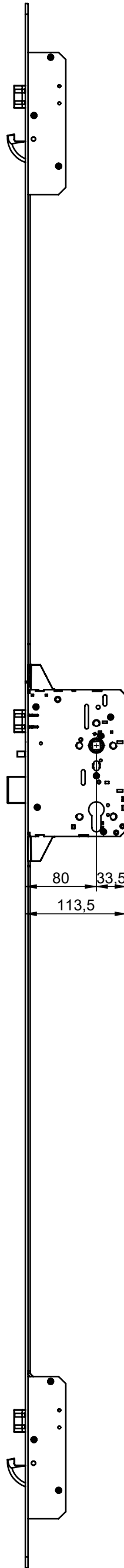
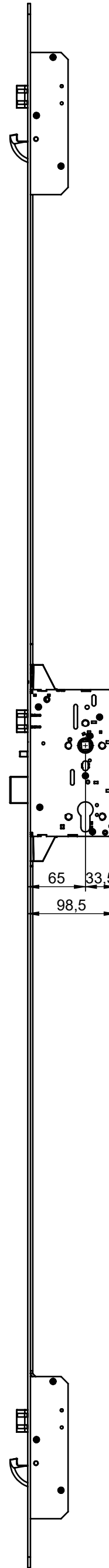
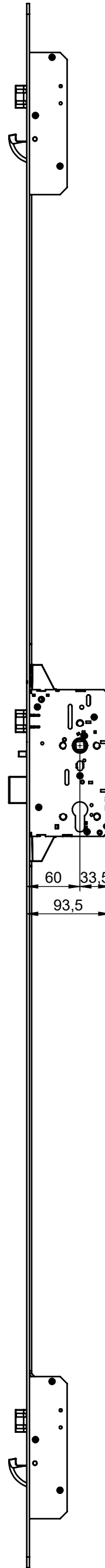
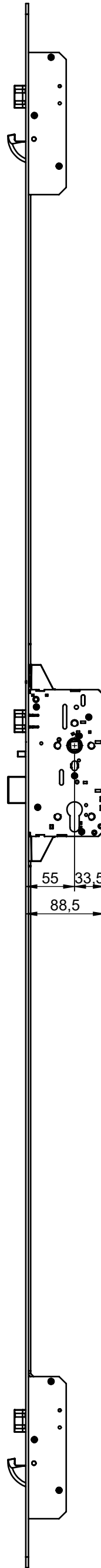
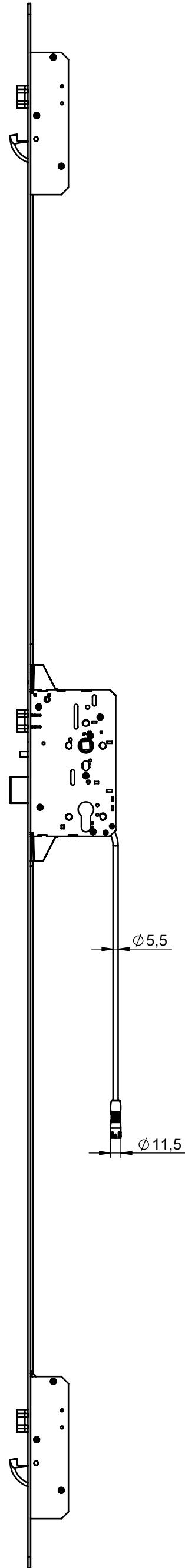
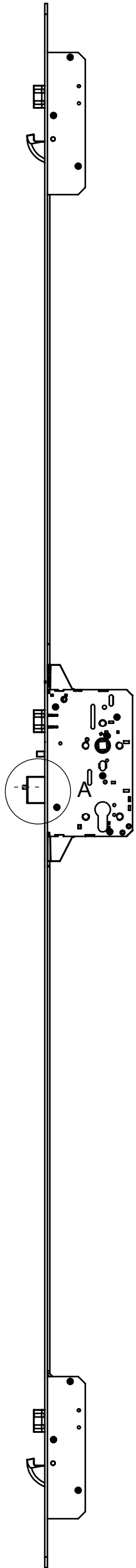
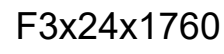
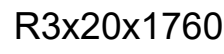
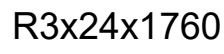
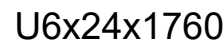
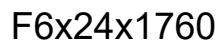
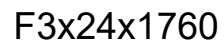
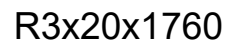
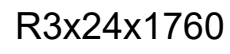
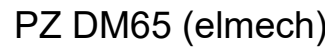
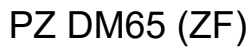


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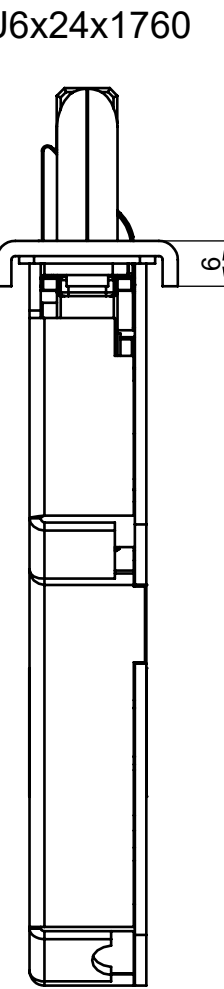
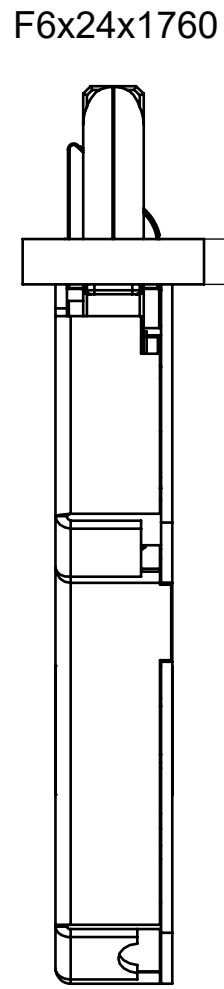


Stulpvarianten

1:1



Forend variant has no influence on the backset



						Toleranz allgemein / General Tolerance abweichend von / divergent from ISO 2768		Normabweichung / nominal size +0.1 / -0.1 0.1 0.2 0.3 0.5	
State	Description	Date	Name	Name local language Maßzeichnung MFV EF DM65 PZ R3x24x1760 HK		Tolerances ISO 2768-m 0.5 > 3 > 6 > 30 > 120 > 400 +0.1 -0.1 +0.1 +0.2 +0.3 +0.5 +0.8			
 Inspection Dimension				Material:					
Surface treatment:				General tolerance: ISO 8015 ISO 2768-mH					
Volume:	Mass:	Surface area:	Created (YYYY-MM-DD)	Designed by:	Drawn by:	Scale:	Projection:		
			2025-02-26	pasare	pasare	1:5 (A1)			
ASSA ABLOY ASSA ABLOY Sicherheitstechnik GmbH				Industrial Lock Dimensional Drawing MFV EF DM65 PZ R3x24x1760 HK PF5 WS		Alternate ID N8x.W-M-HK---1000 Document ID D001562212-009			
						Rev.:			