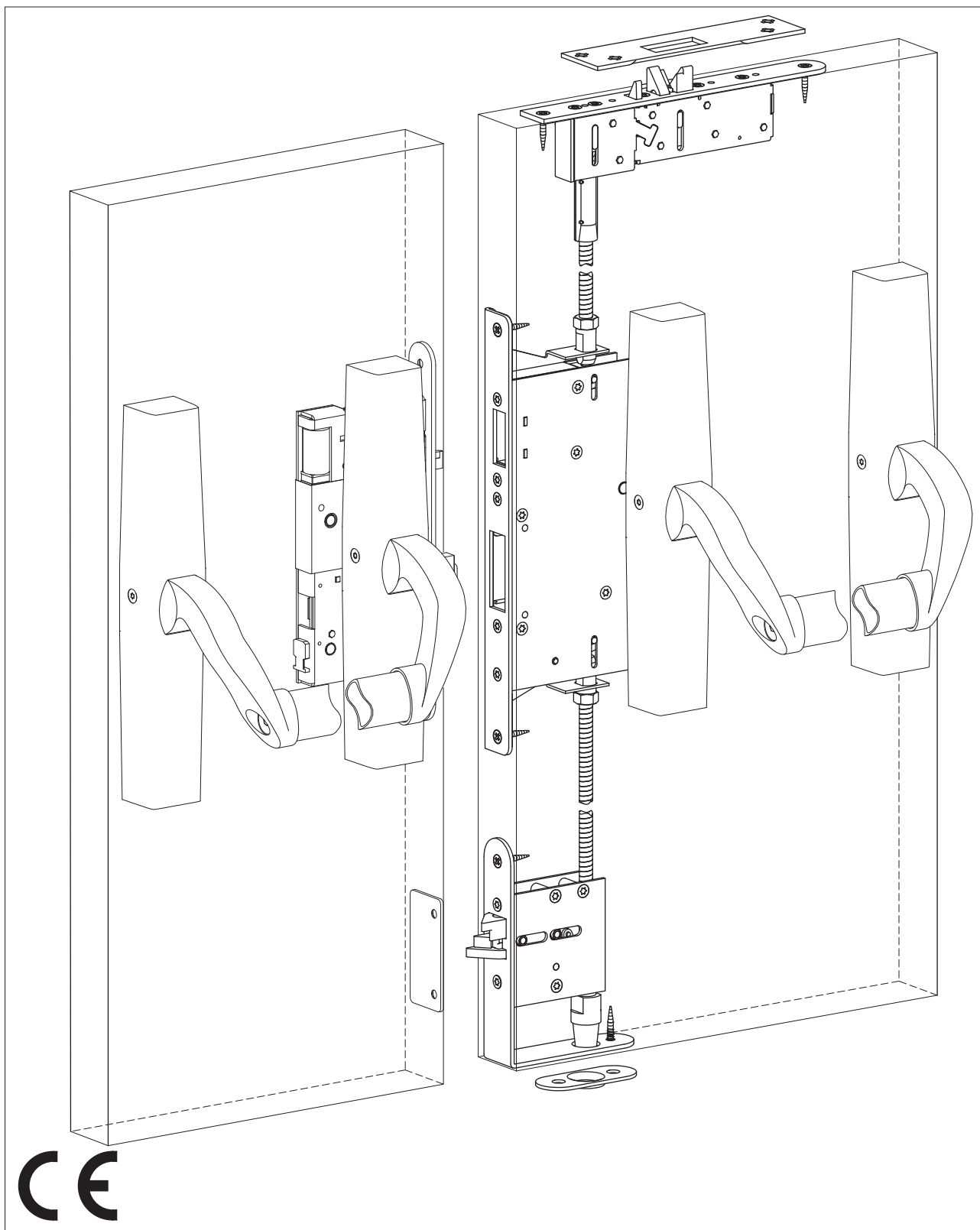
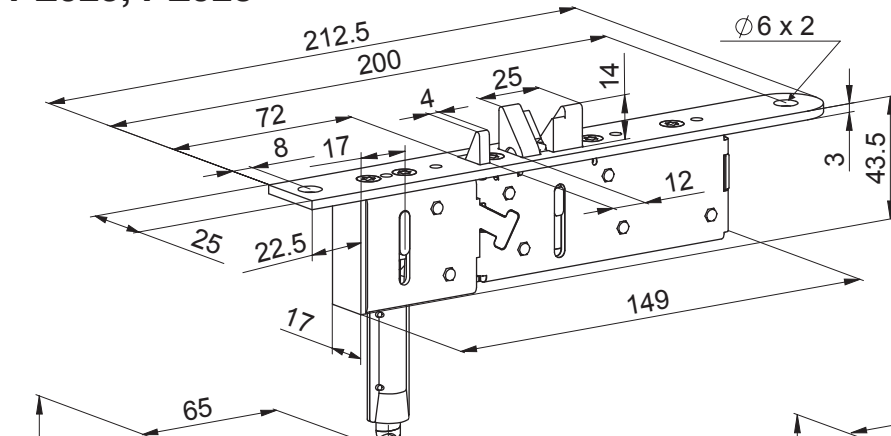


ABLOY® PE925, PE928

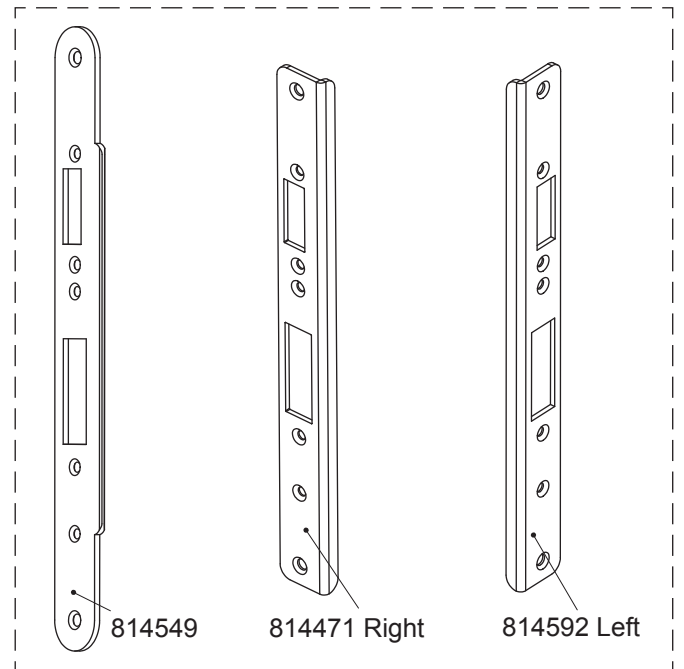
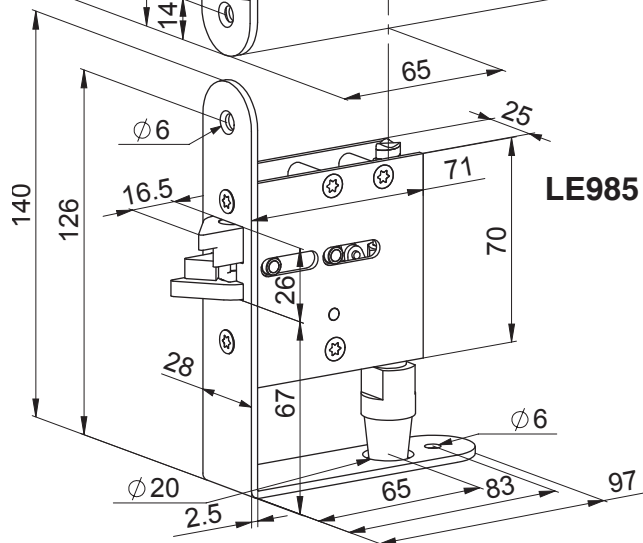
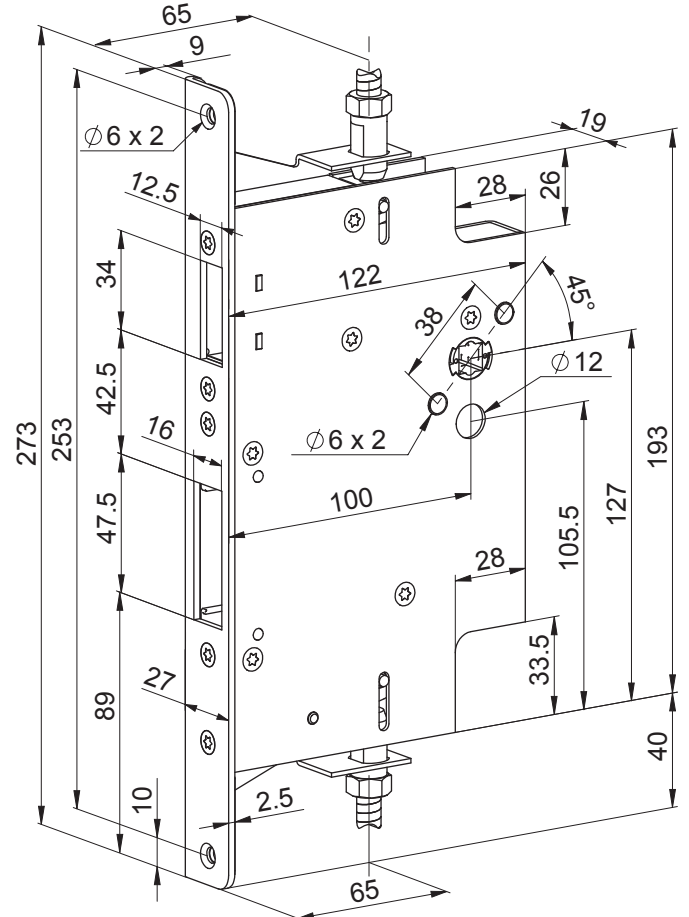
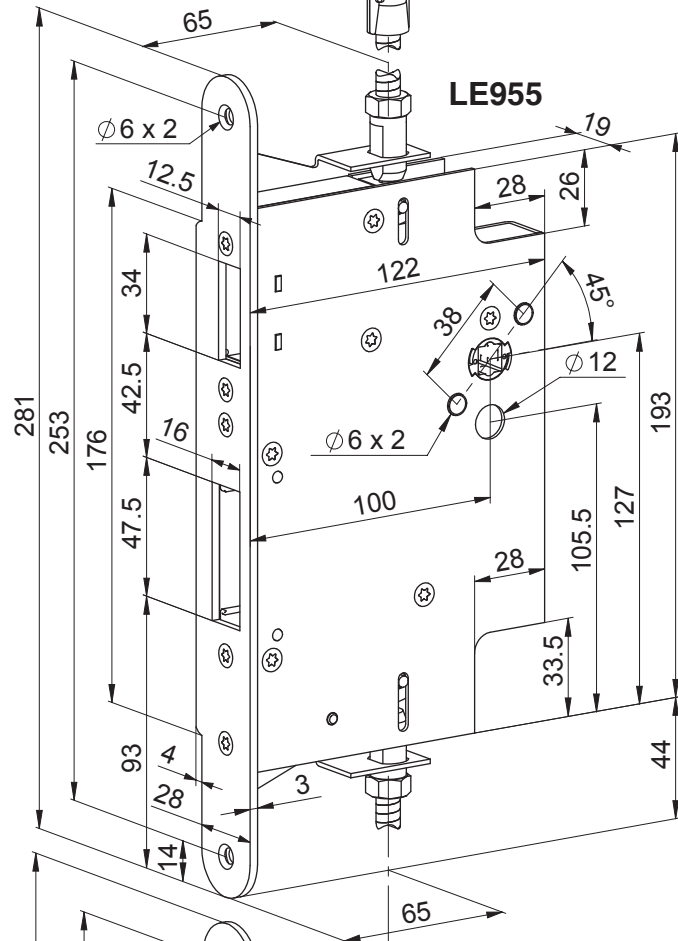
– *Double exit door solutions*



PE925, PE928



LE981,
PE951

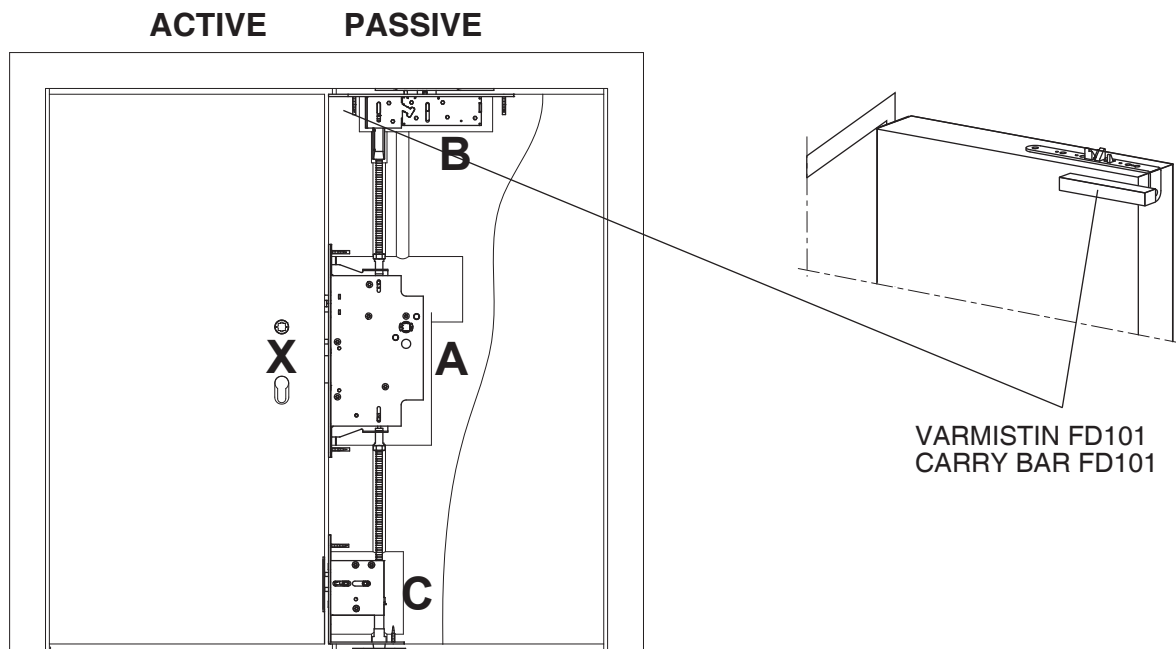


Contents	ENGLISH	INSTALLATION OF LE985, EXIT-LATCH (C)	10
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STANDARDS	3	INSTALLATION OF LE955 (E)	12
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DRILLING DIAGRAM, FLUSH DOOR	7	READY (H)	14
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ACTIVE X	PASSIVE:	A	B	C	STANDARD
PE160, PE162, PE560, PE562 *)	PE925	LE955	LE981	LE985	EN 179, EN 1125
PE520, PE522 **)	PE928	LE955	PE951	LE985	EN 179, EN 1125

*) Manual 952226

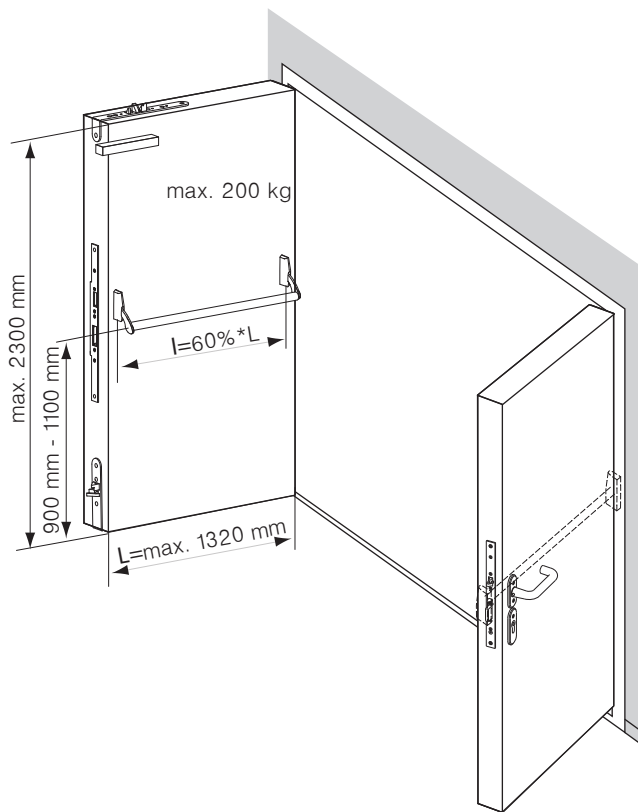
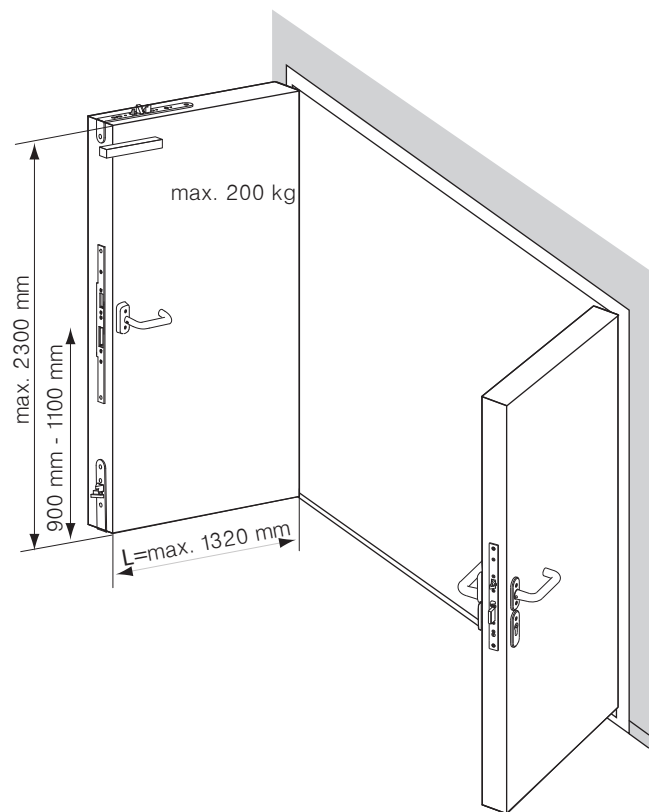
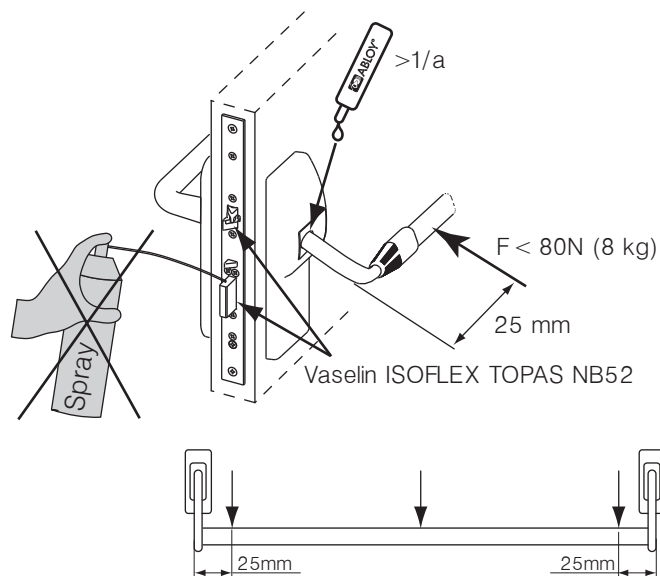
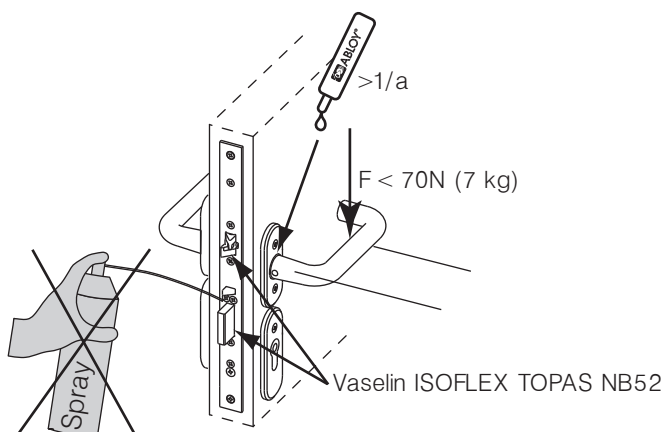
**) Manual 952225



EN 14846
-25 °C - +70 °C

EN 179: 2008	3 7 6 B 1 3 4 2 A C	Exit
EN 1125: 2008	3 7 6 B 1 3 2 1 A C	Panic exit
EN 1634-1		Fire
EN 61000-6-1: 2007		EMC
EN 61000-6-3: 2007		EMC
EN 14846	-	LE955, PE955

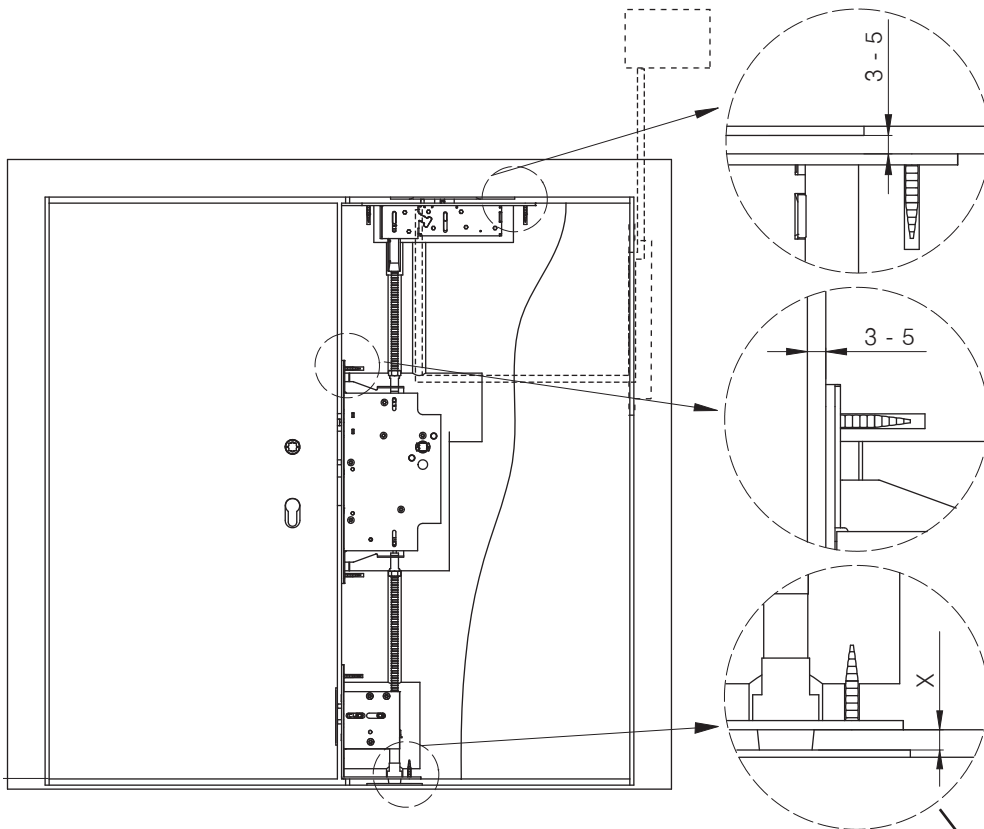
The safety features of this product are essential to its compliance with EN 14846. No modification of any kind, other than those described in these instructions, is permitted.

EN 179
EN 1125


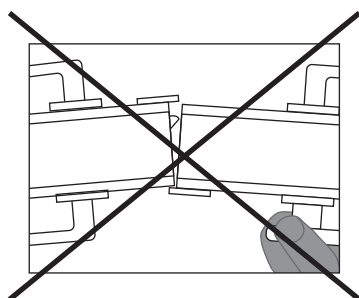
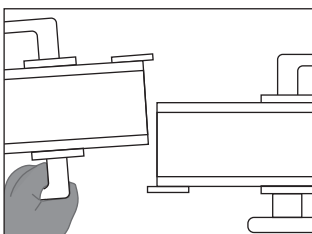
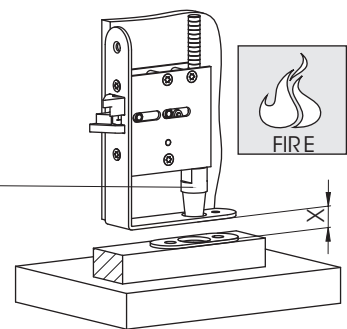
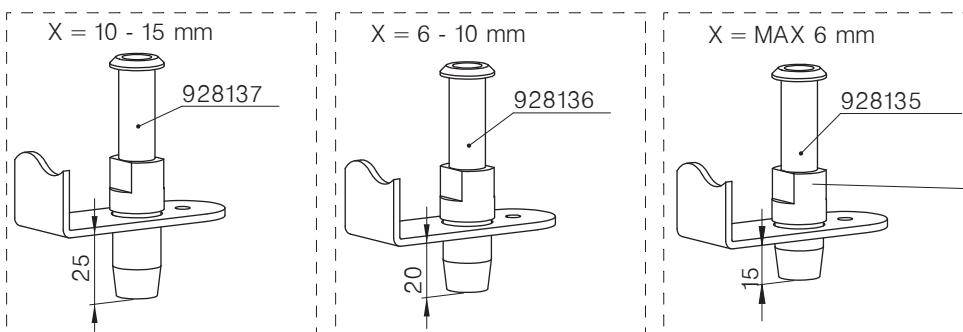
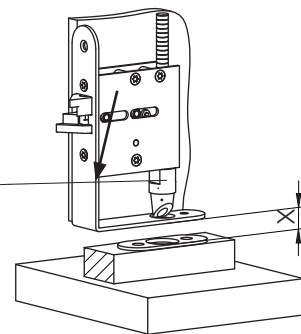
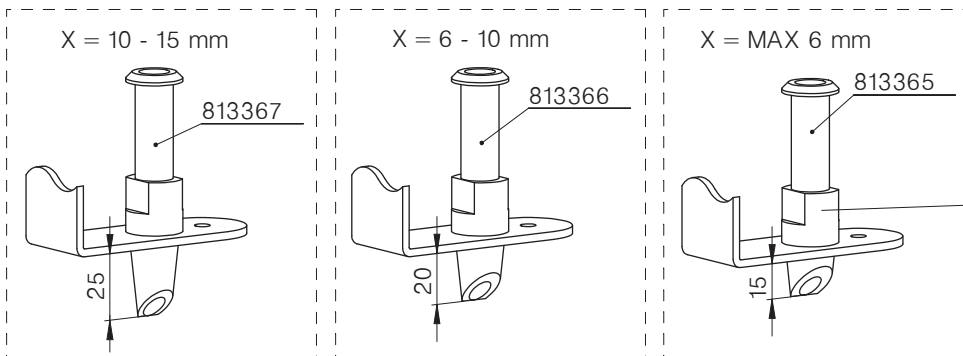
EN 179	ABLOY® DO 20.33.01 DO 20.33.02	KON DO 20.15.02	FSB DO 20.03.01, DO 20.03.02	HEWI DO 20.13.01, DO 20.13.02	SAPEX DO 20.32.01 DO 20.32.02
PE925, PE928	e.g. ABLOY® INOXI 3-19/012/120 PZ+BL	e.g. S4K6	10 1001 79, 06 1004 79 RTG/RTV, 10 1004 79, 06 1004 79 RTG/RTV, 10 1016 79, 06 1016 79 RTG/RTV, 10 1023 79, 06 1023 79 RTG/RTV, 10 1035 79, 06 1035 79 RTG/RTV, 10 1045 79, 06 1045 79 RTG/RTV, 10 1070 79, 06 1070 79 RTG/RTV, 10 1078 79, 06 1078 79 RTG/RTV, 10 1093 79, 06 1093 79 RTG/RTV, 10 1107 79, 06 1107 79 RTG/RTV, 10 1108 79, 06 1108 79 RTG/RTV, 10 1119 79, 06 1119 79 RTG/RTV, 10 1146 79, 06 1146 79 RTG/RTV, 10 1159 79, 06 1159 79 RTG/RTV, 10 1160 79, 06 1160 79 RTG/RTV, 10 1163 79, 06 1163 79 RTG/RTV, 10 1189 79, 06 1183 79 RTG, 10 1222 79, 06 1222 79 RTG/RTV	111, 111.23, 114.23GK, 131, 132, 111X, 113X, 114X, 161X, 163X, 171X, 112X, 165X, 166X	e.g. 60-0119

EN 1125	effeff DO 30.04	JPM DO 30.05	TESA DO 30.06
PE925, PE928	8000-00-1100 (-), 8000-20-1100 (PZ) 8000-00-1100 (-), 8000-21-1100 (RZ)	NORMA 990000-XX-0A, 990100-XX-0A, 990001-XX-0A, 990101-XX-0A, 991000-XX-0A, 991100-XX-0A, 991001-XX-0A, 991101-XX-0A	UNIVERSAL SERIE 19709G9xx

UK **!** The safety features of this product are essential to its compliance with EN 179/EN 1125. No modification of any kind other than those described in these instructions, are permitted.

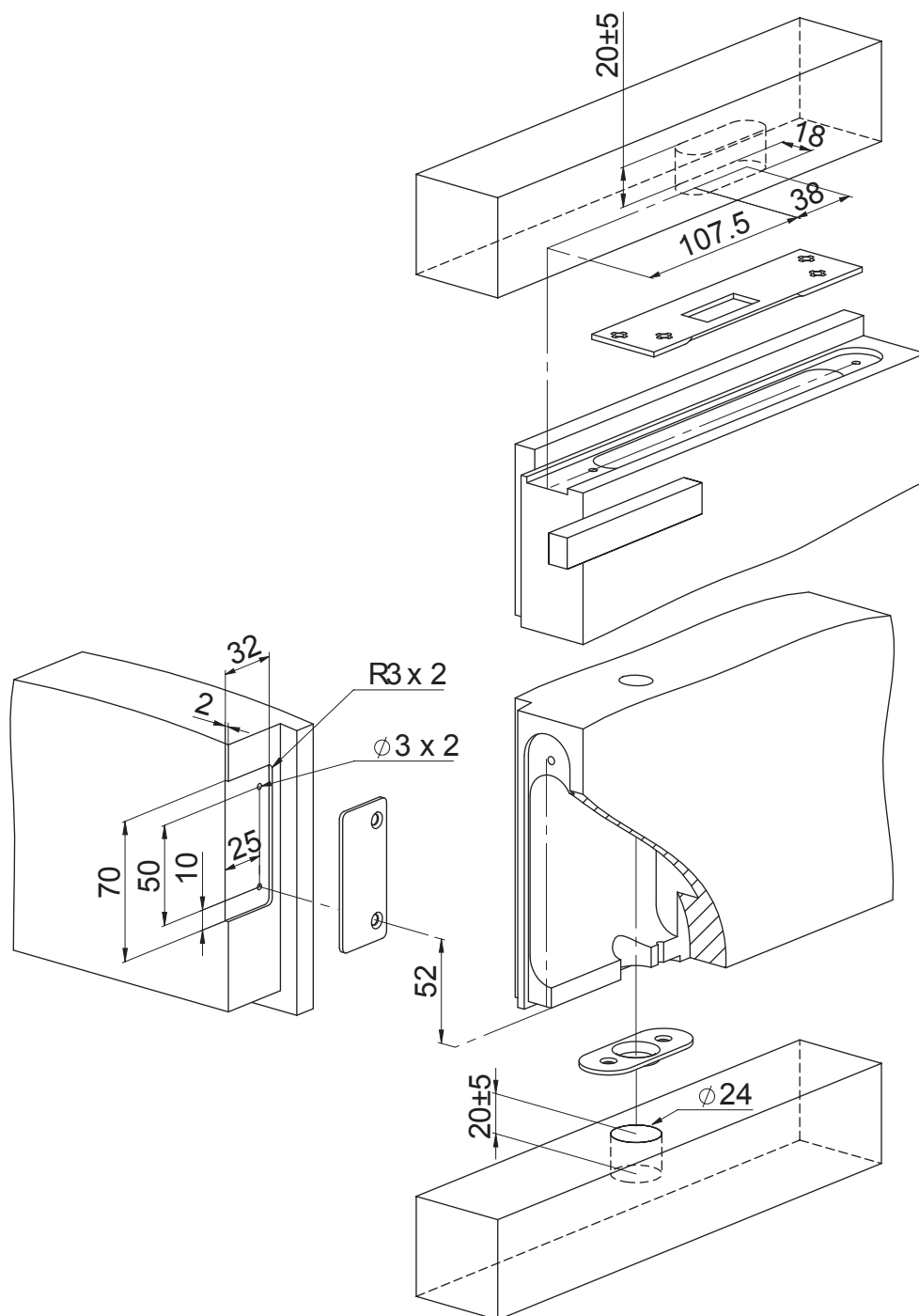


Default

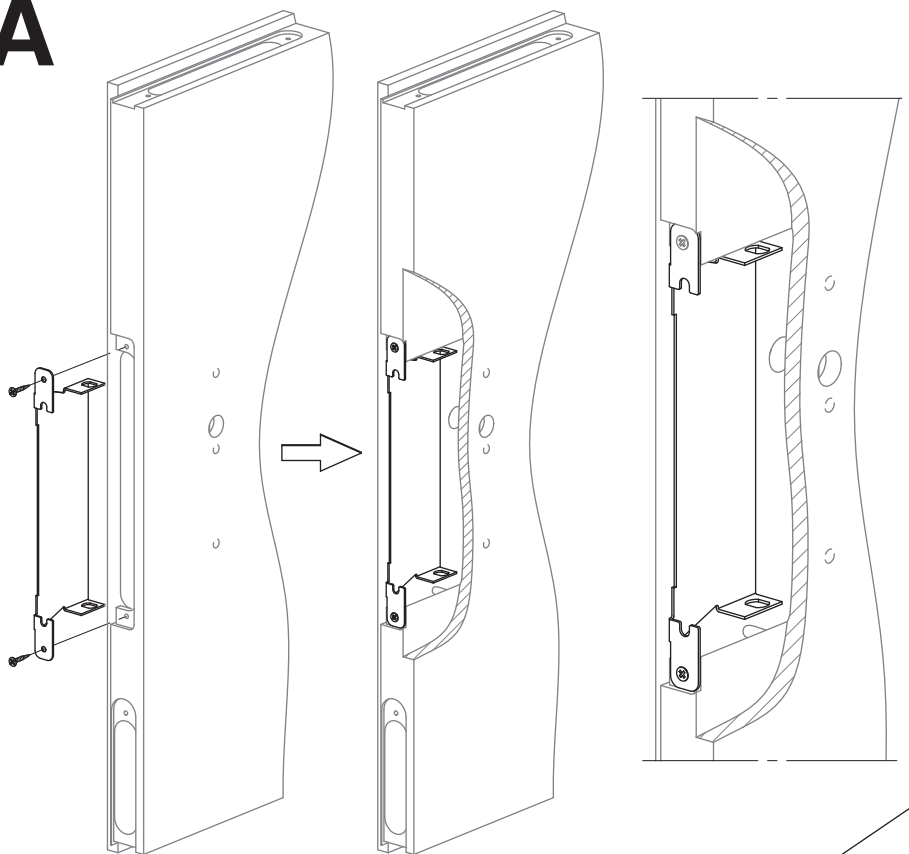




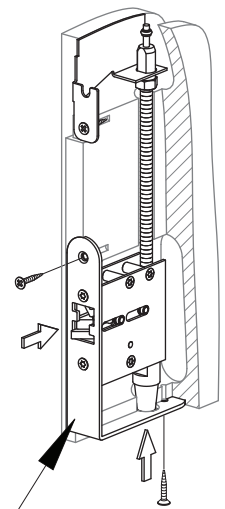




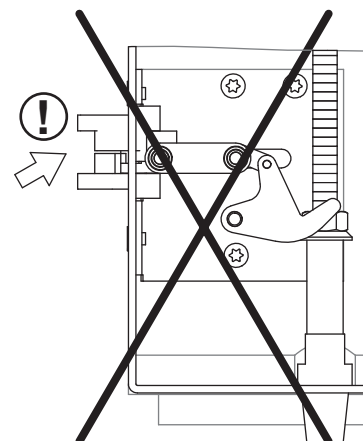
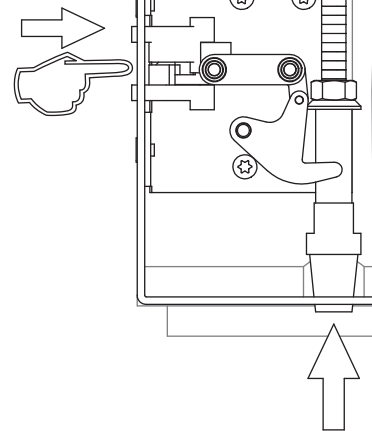
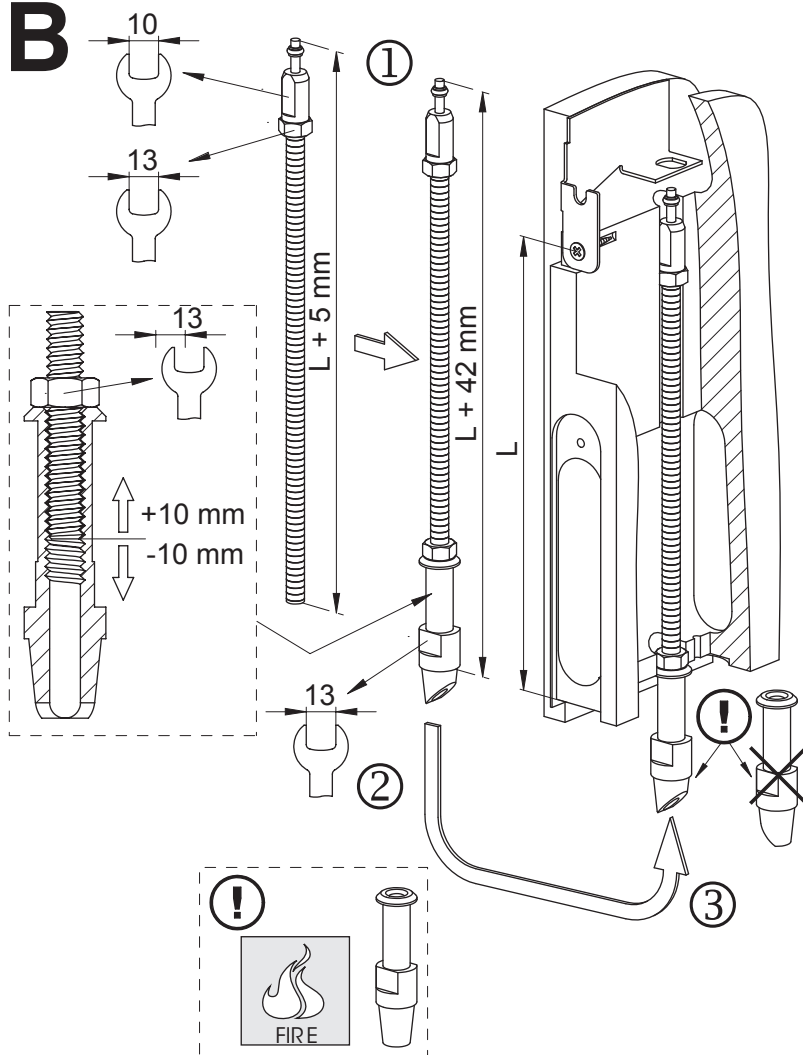
A

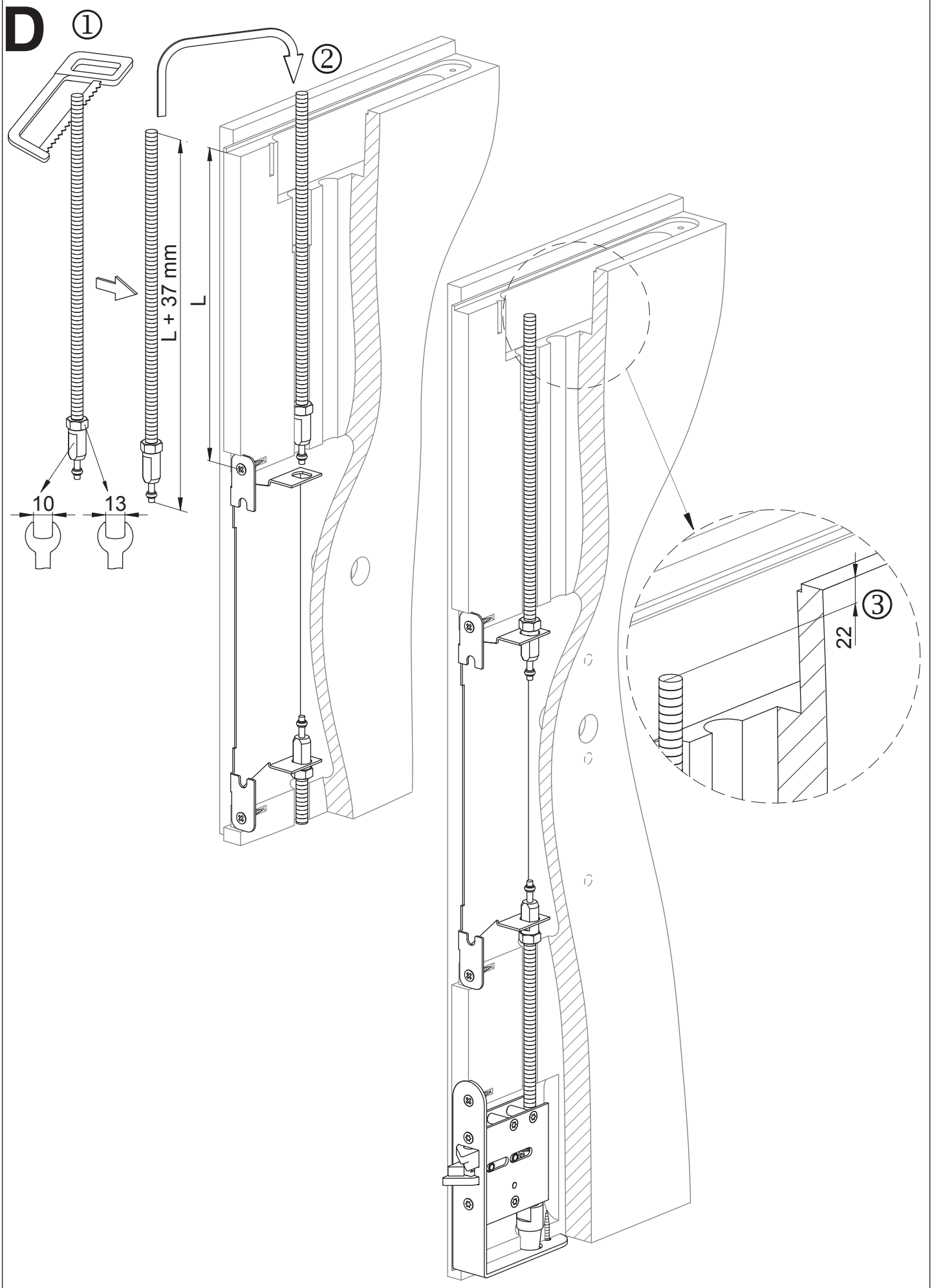


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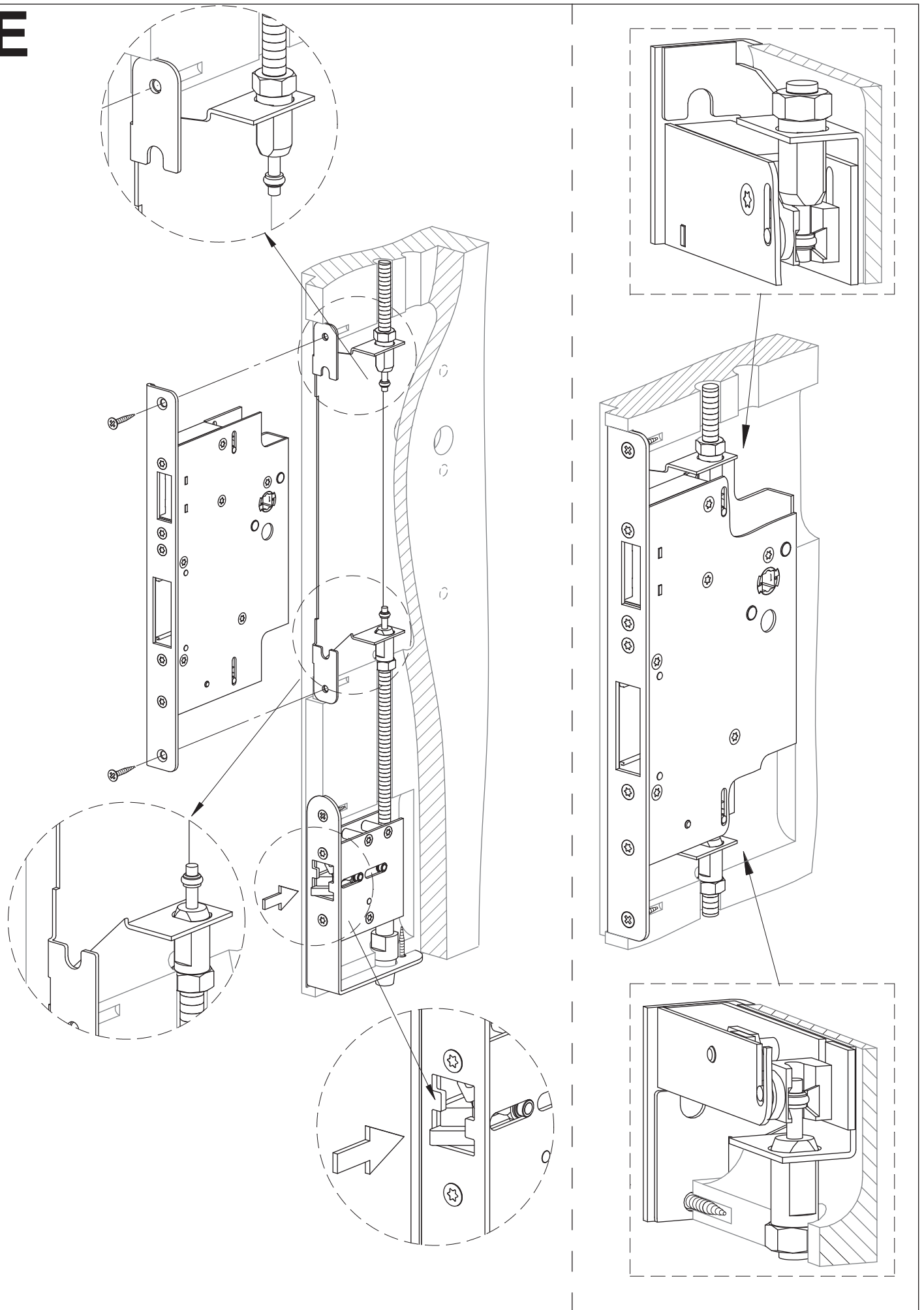


B

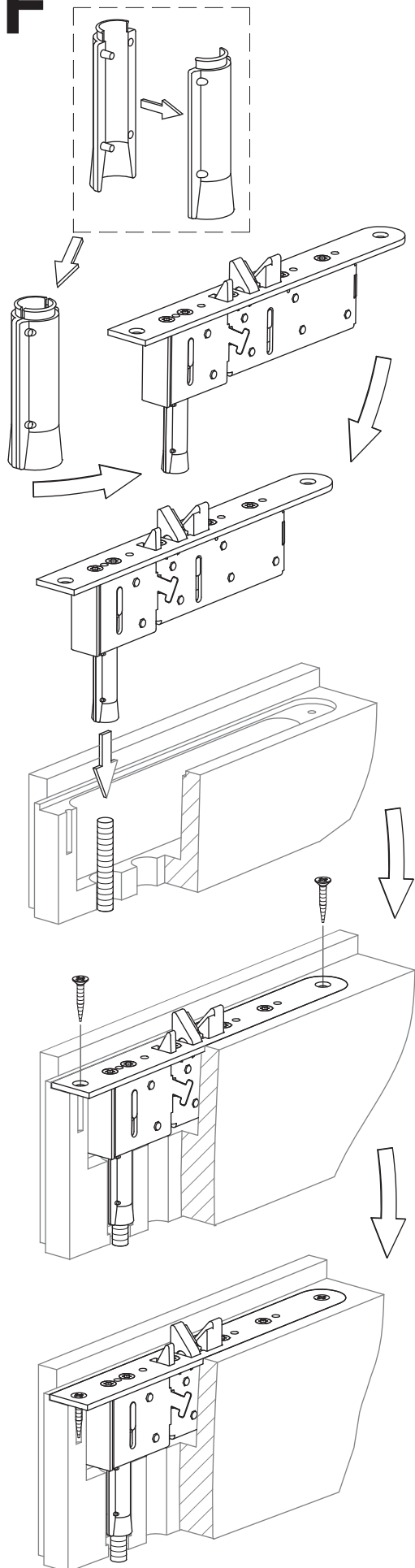




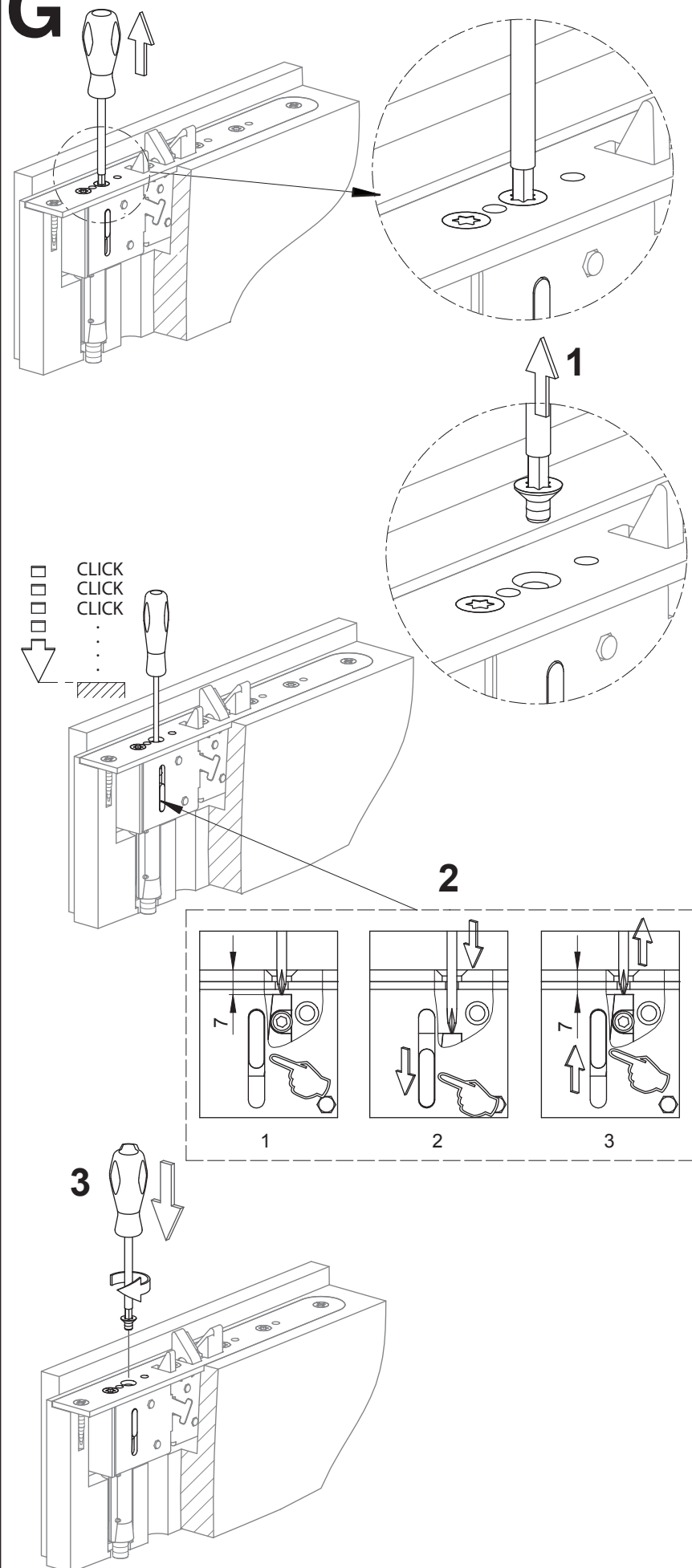
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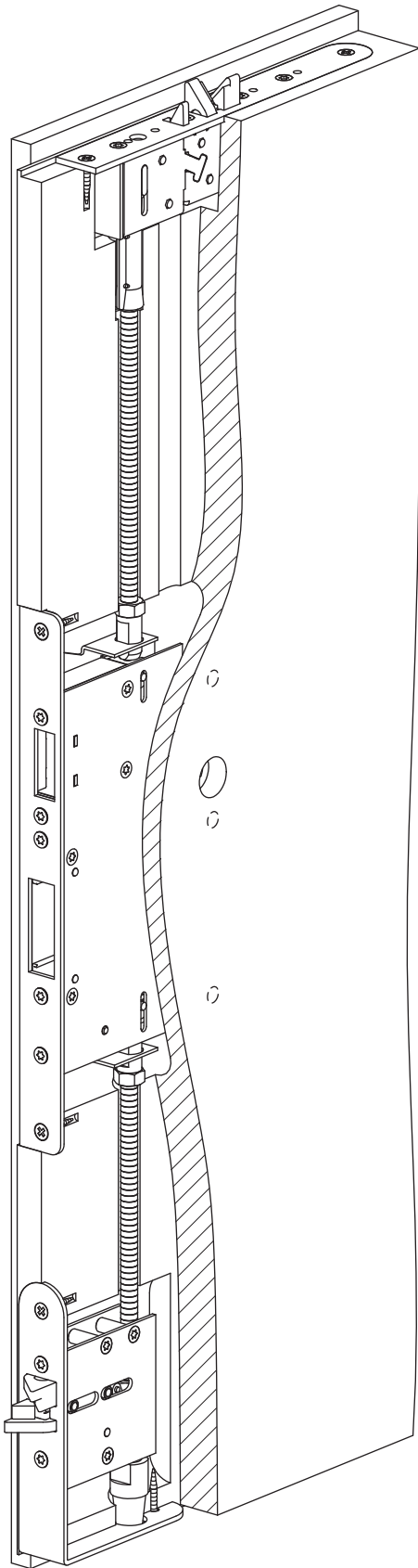
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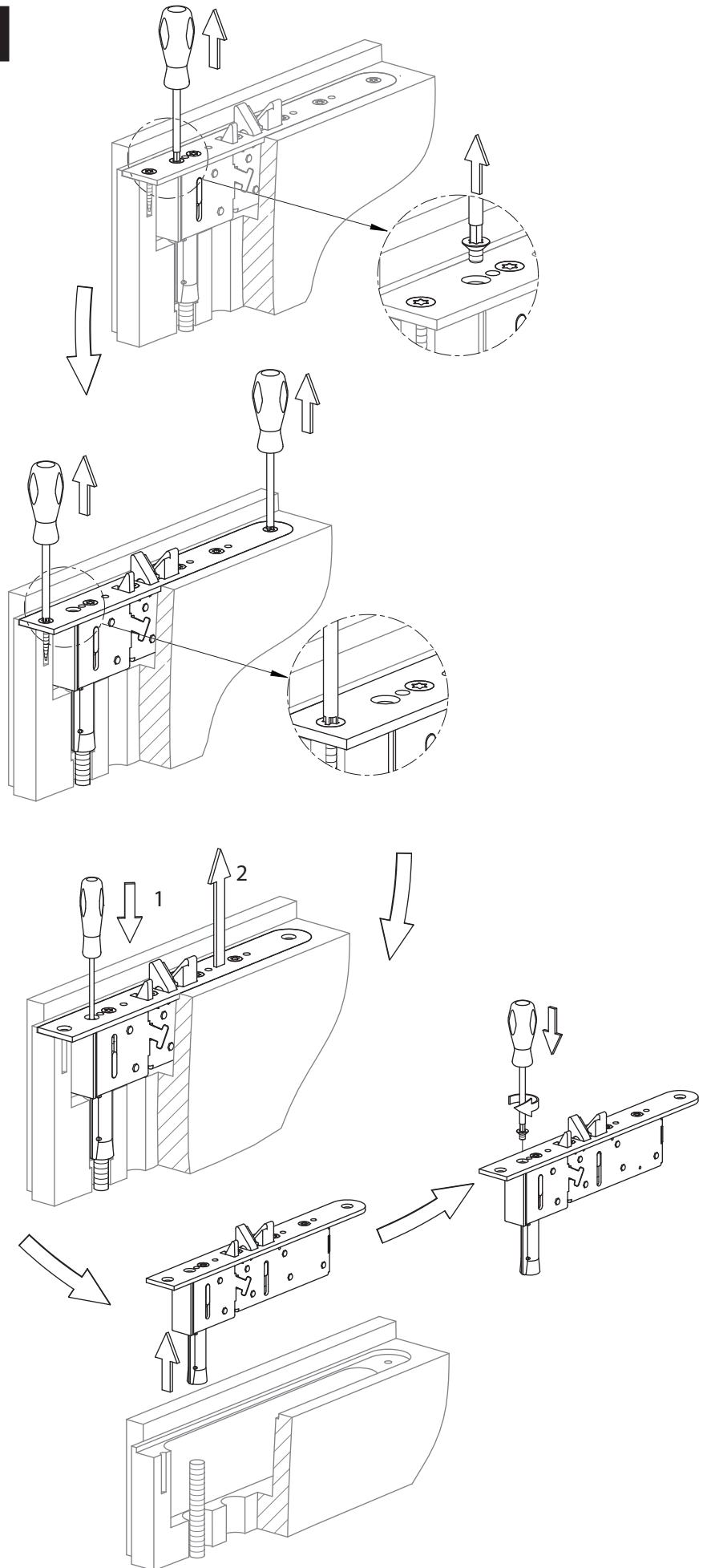
G



H



I



PE951

U: 12 (-10%) – 24 (+15 %) V DC STAB		
I :	Max.	Normal
12 VDC	550 mA	240 mA
24 VDC	270 mA	110 mA

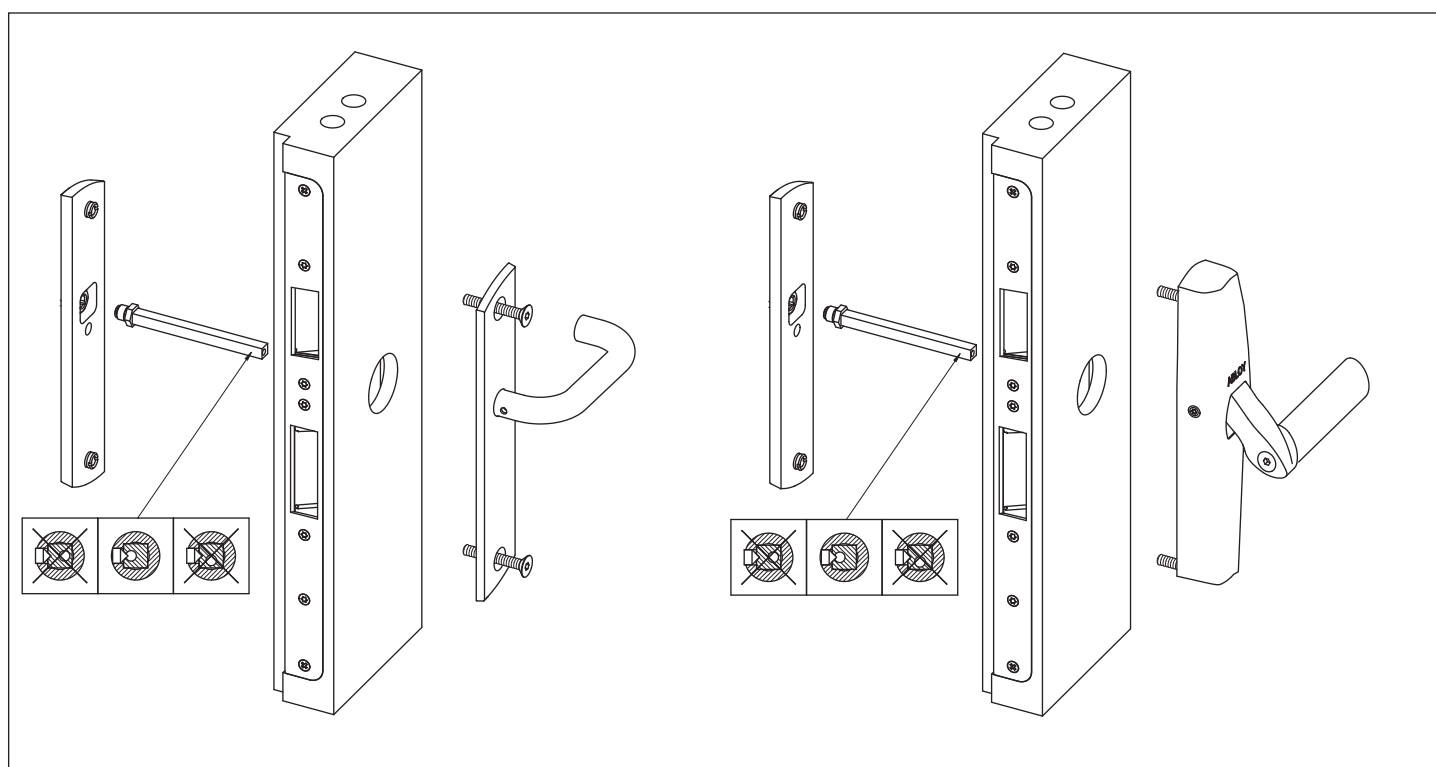
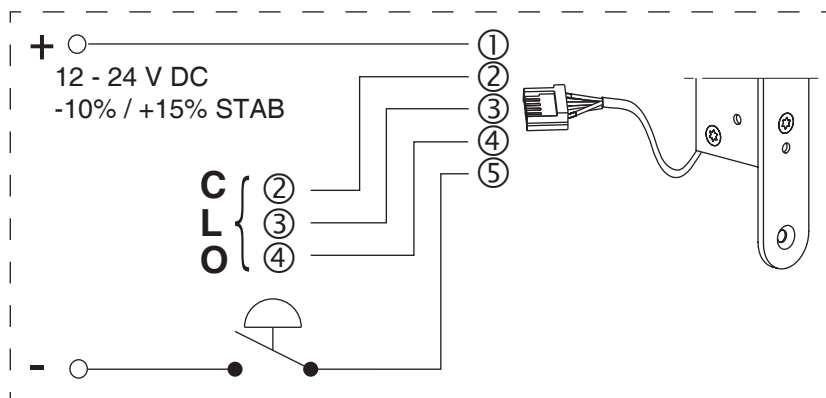
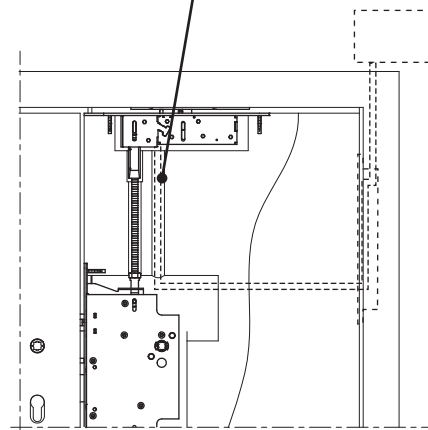
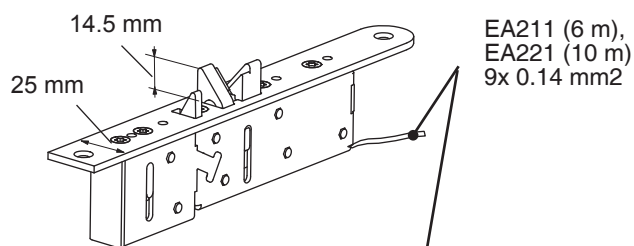
Micro switches	max. 0.4 A 30 V AC / V DC resist. max. 10 W
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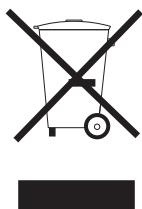


EN 14846
-25 °C - +70 °C

		①	Red
C	Common	②	Black
L	Locked	③	Yellow
O	Open	④	Blue
		⑤	Green

LOCK CASE INCLUDES PROTECTION DIODES. MAXIMUM VALUES FOR MICRO SWITCHES: max. 0.4 A 30 V AC / V DC resist. max. 10 W. NO VALUES TO BE EXCEEDED.





This product contains materials, such as electronics, which require specialist recycling techniques. When the product is taken out of use, disassemble it and sort and recycle the different materials as per valid recycling instructions.

STR/12.06.2013/mD

We reserve the right to make alterations to the products described in this leaflet.



www.abloy.com

Abloy Oy
Wahlforssinkatu 20
P.O. Box 108
FI-80101 JOENSUU
FINLAND
Tel. +358 20 599 2501
Fax +358 20 599 2209



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