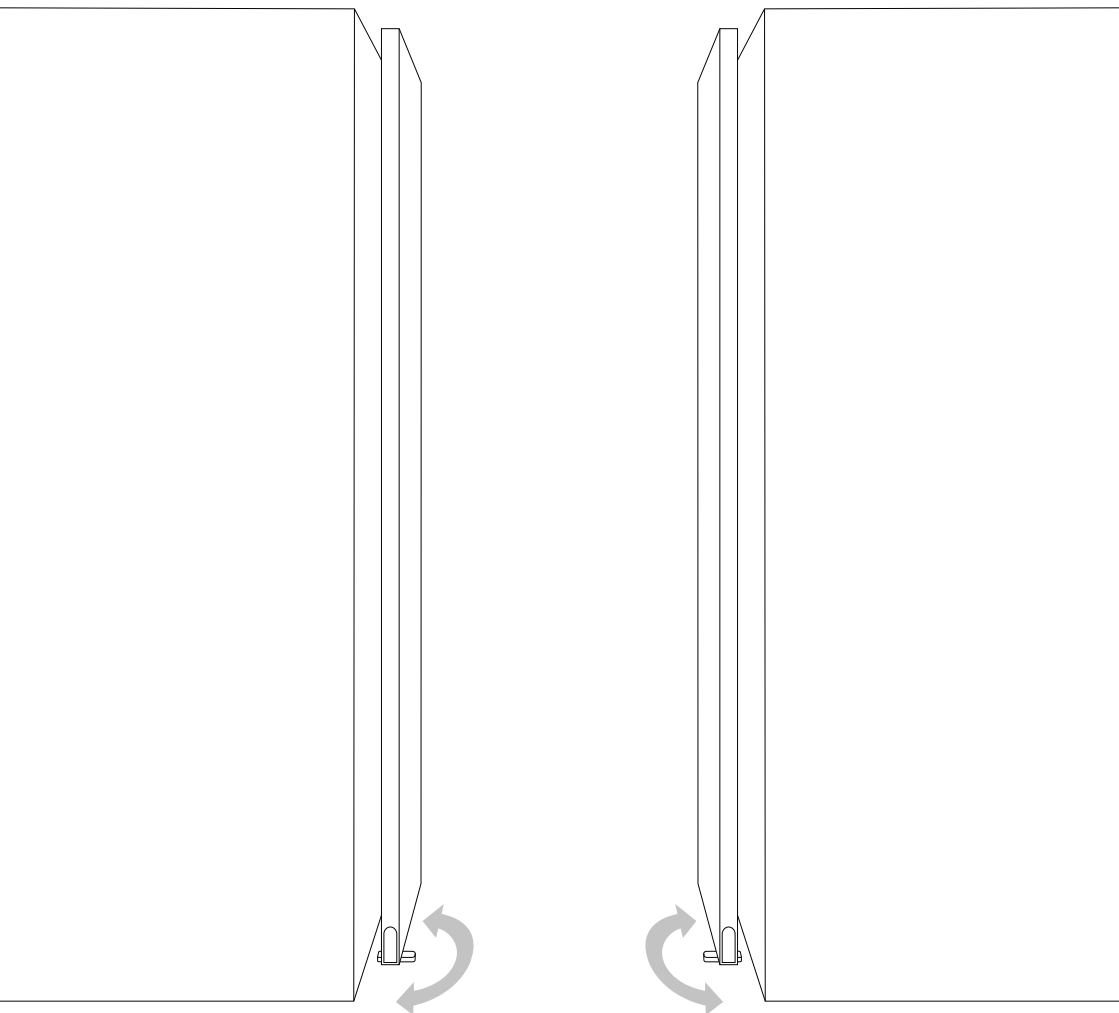


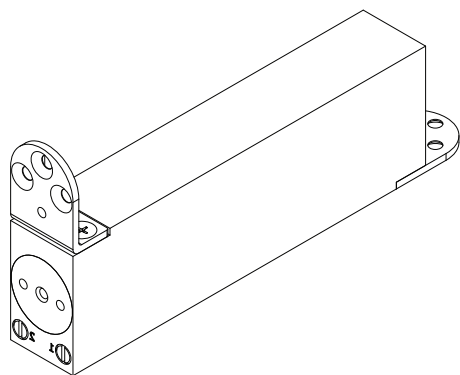
PIVOTICA PRO 100

FM (FLOOR MOUNTED)

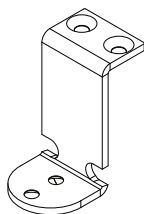
F0 | F90



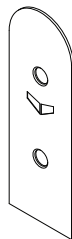
ONDERDELEN / COMPOSANTS / COMPONENTS / BESTANDTEILE



1



2

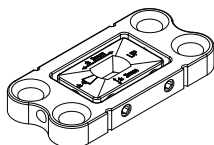


3

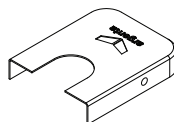


2x

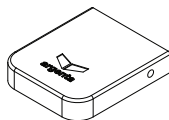
4



5



6



7



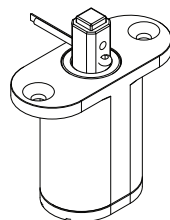
4x

8

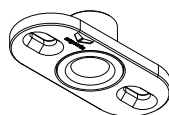


4x

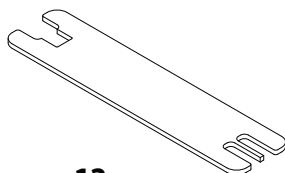
9



10

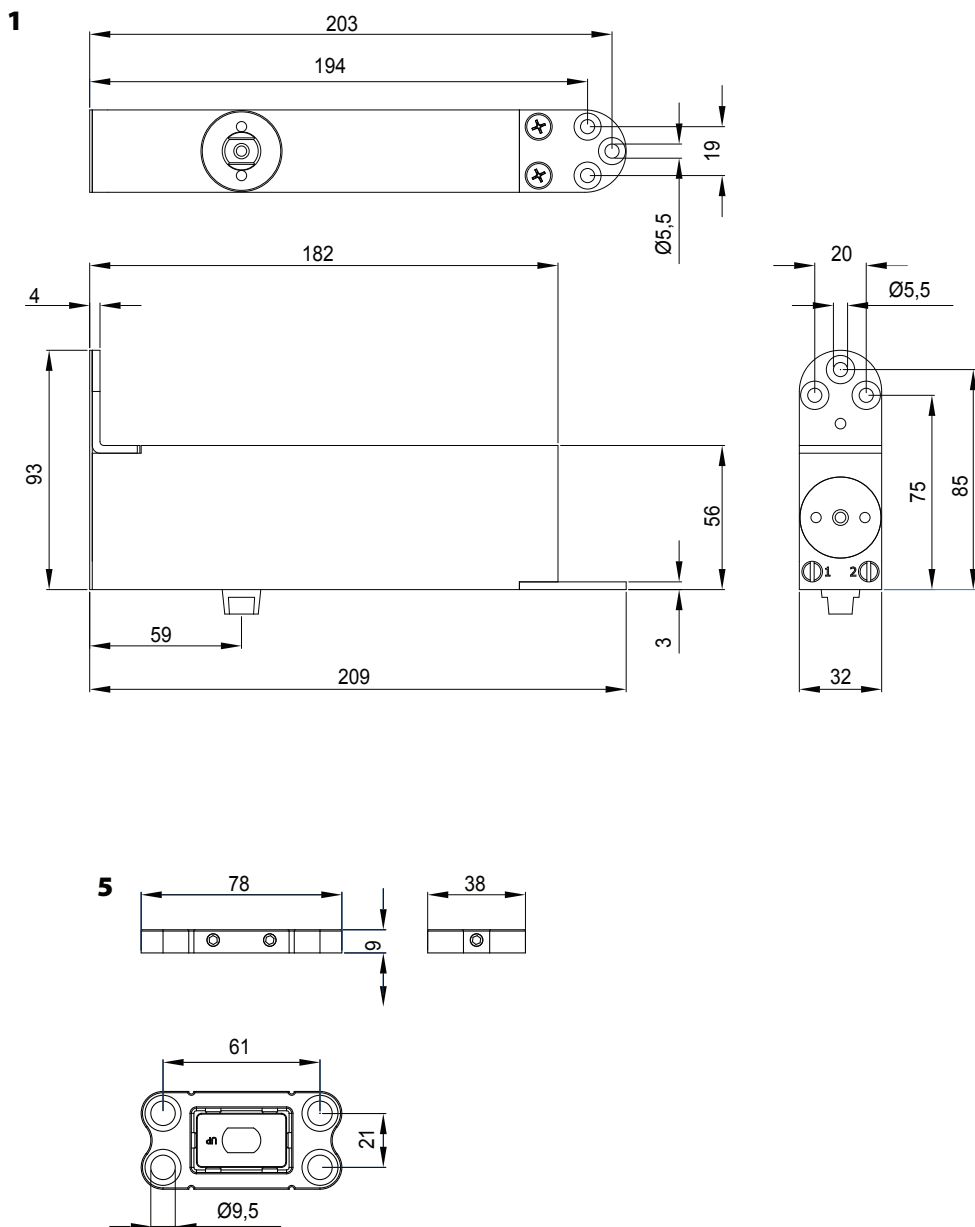


11

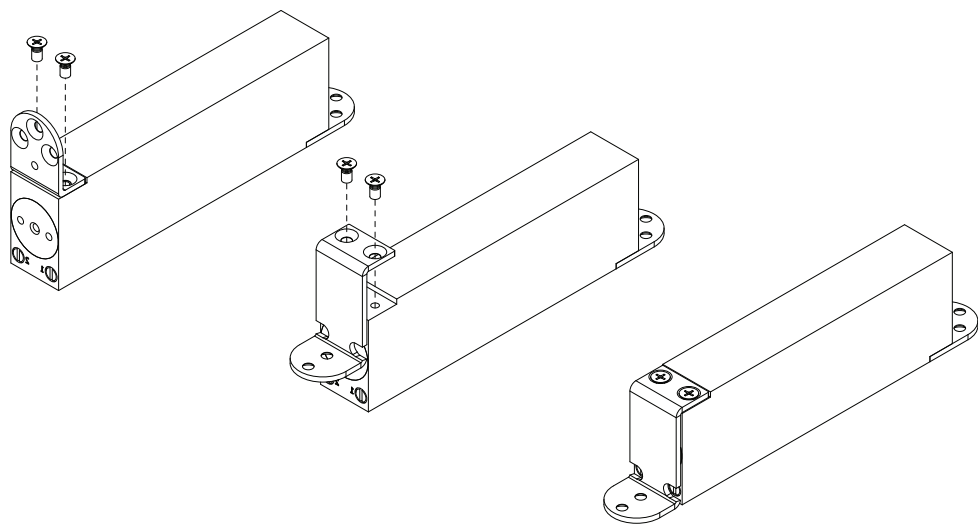
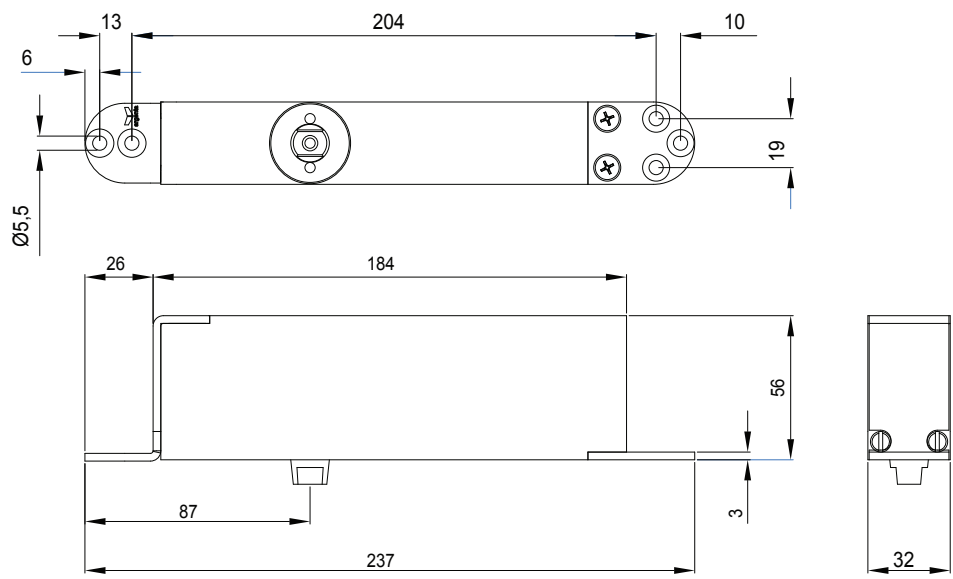


12

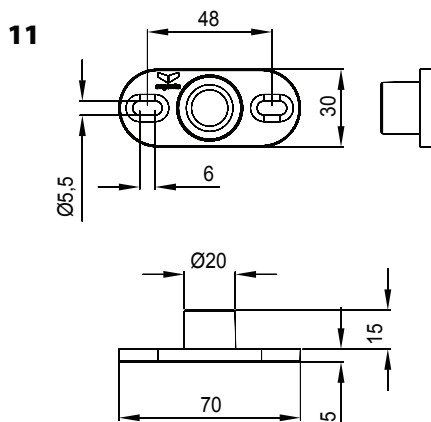
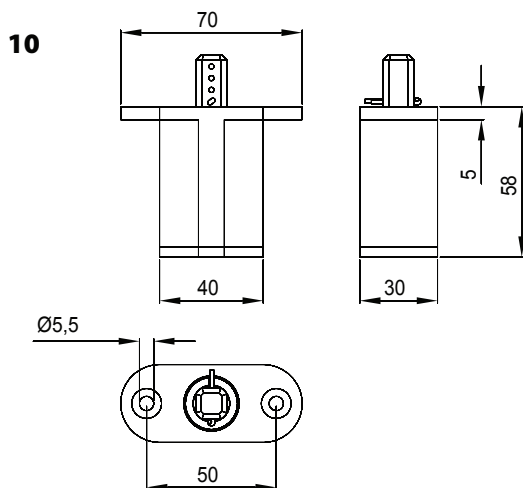
DOORSNEDE / COUPE TRANSVERSALE / CROSS SECTION / QUERSCHNITT



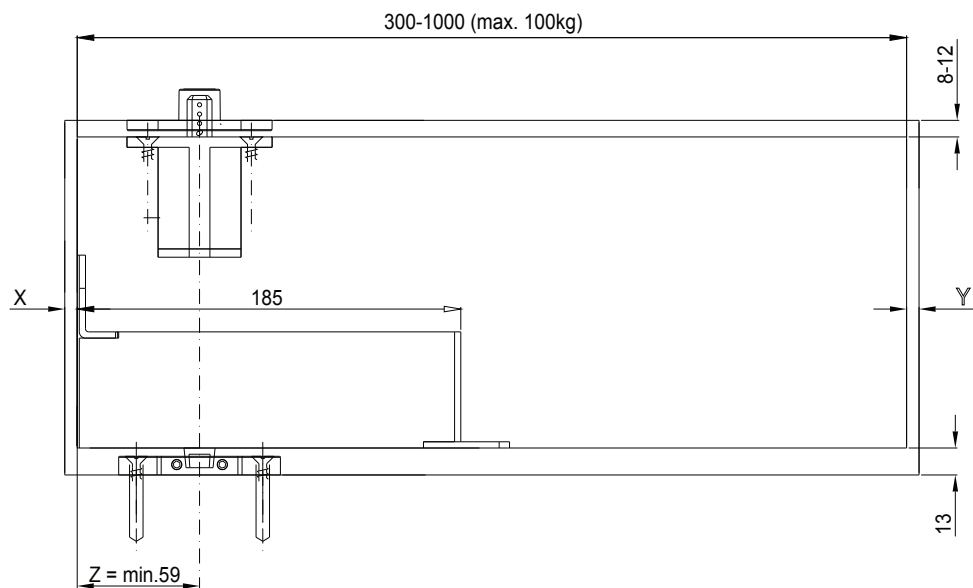
DOORSNEDE / COUPE TRANSVERSALE / CROSS SECTION /
QUERSCHNITT



DOORSNEDE / COUPE TRANSVERSALE / CROSS SECTION /
QUERSCHNITT



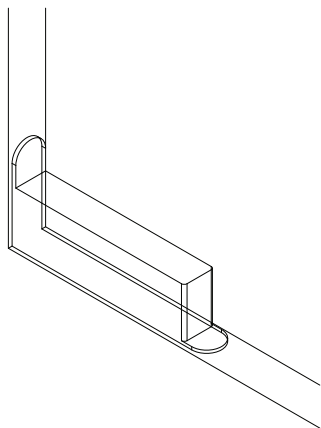
DOORSNEDE / COUPE TRANSVERSALE / CROSS SECTION /
QUERSCHNITT



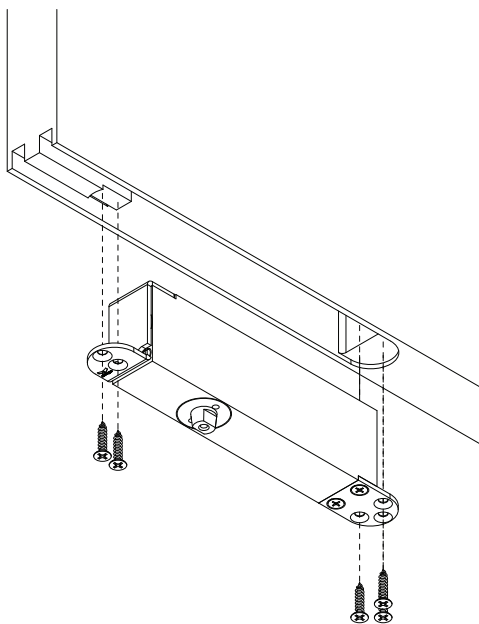
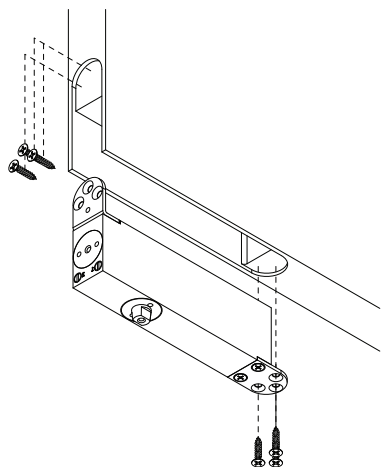
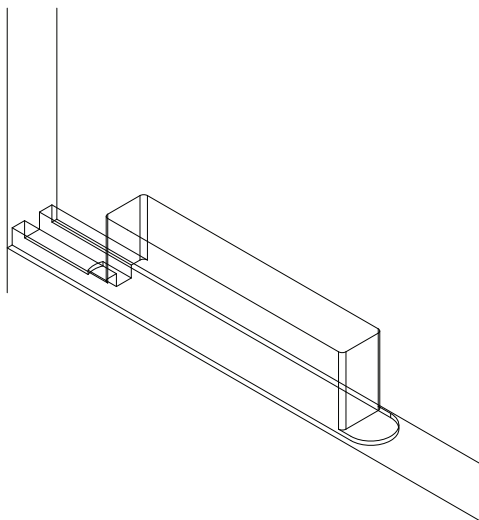
Deur/Porte/Tür/Door	X	Y	Z
40mm	6	3	59
44mm	6	3	59
50mm	7	3	59
54mm	8	3	59

1.

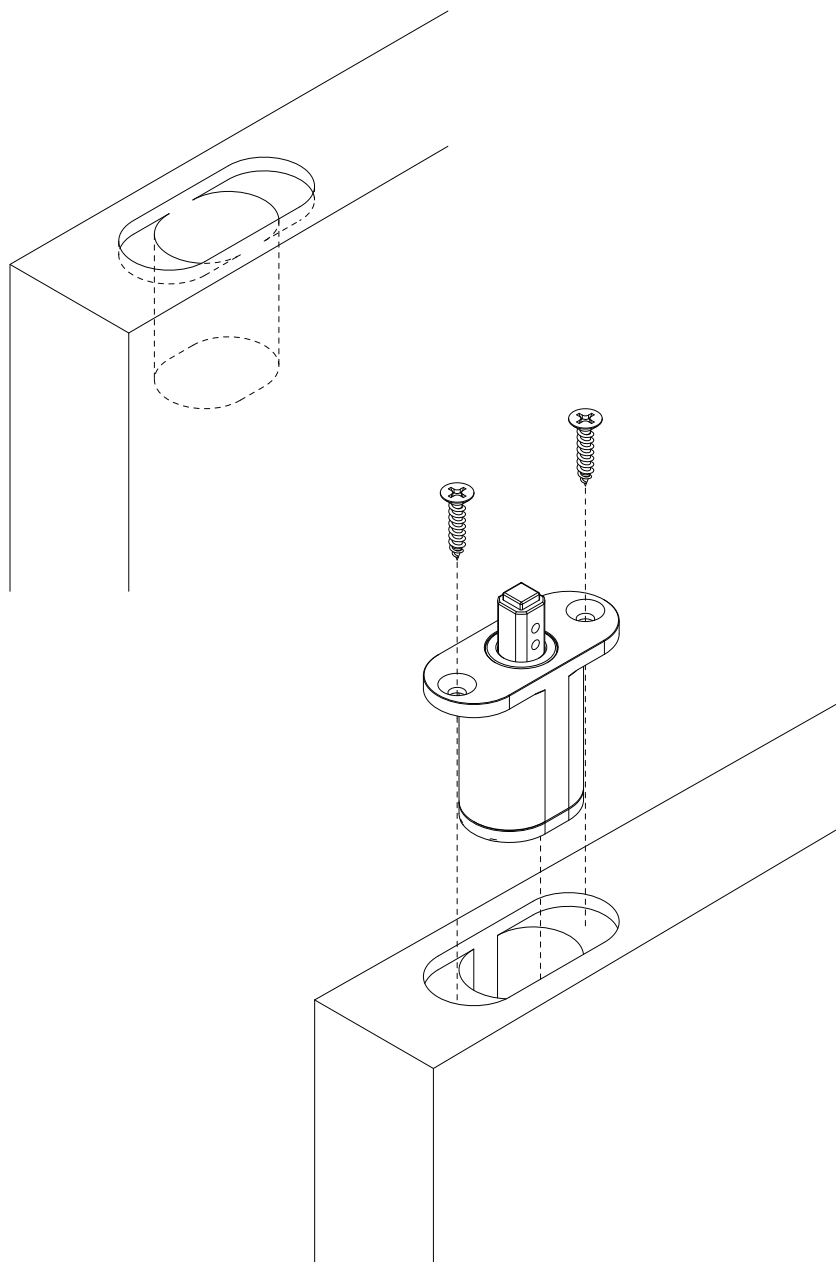
A



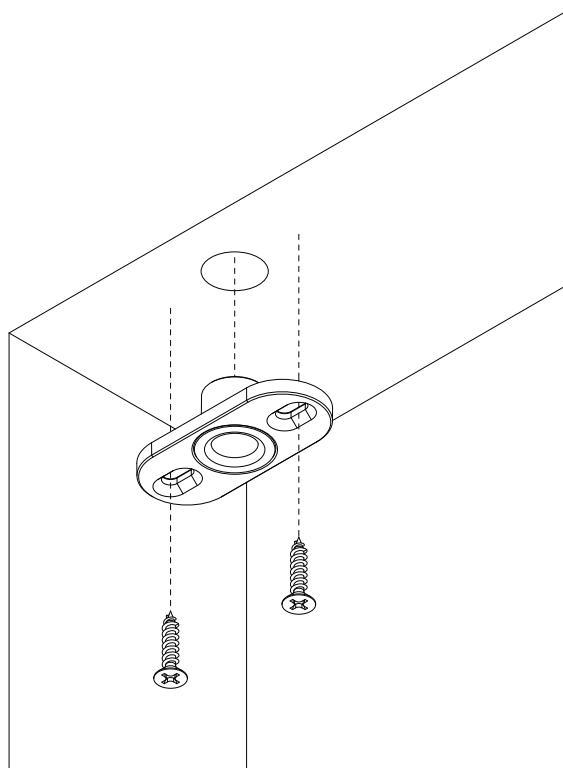
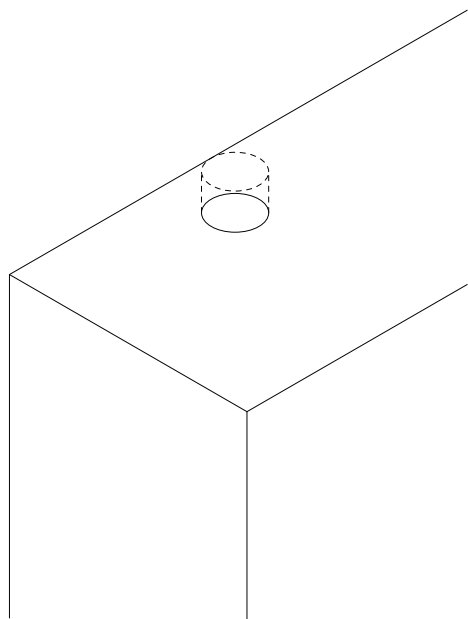
B



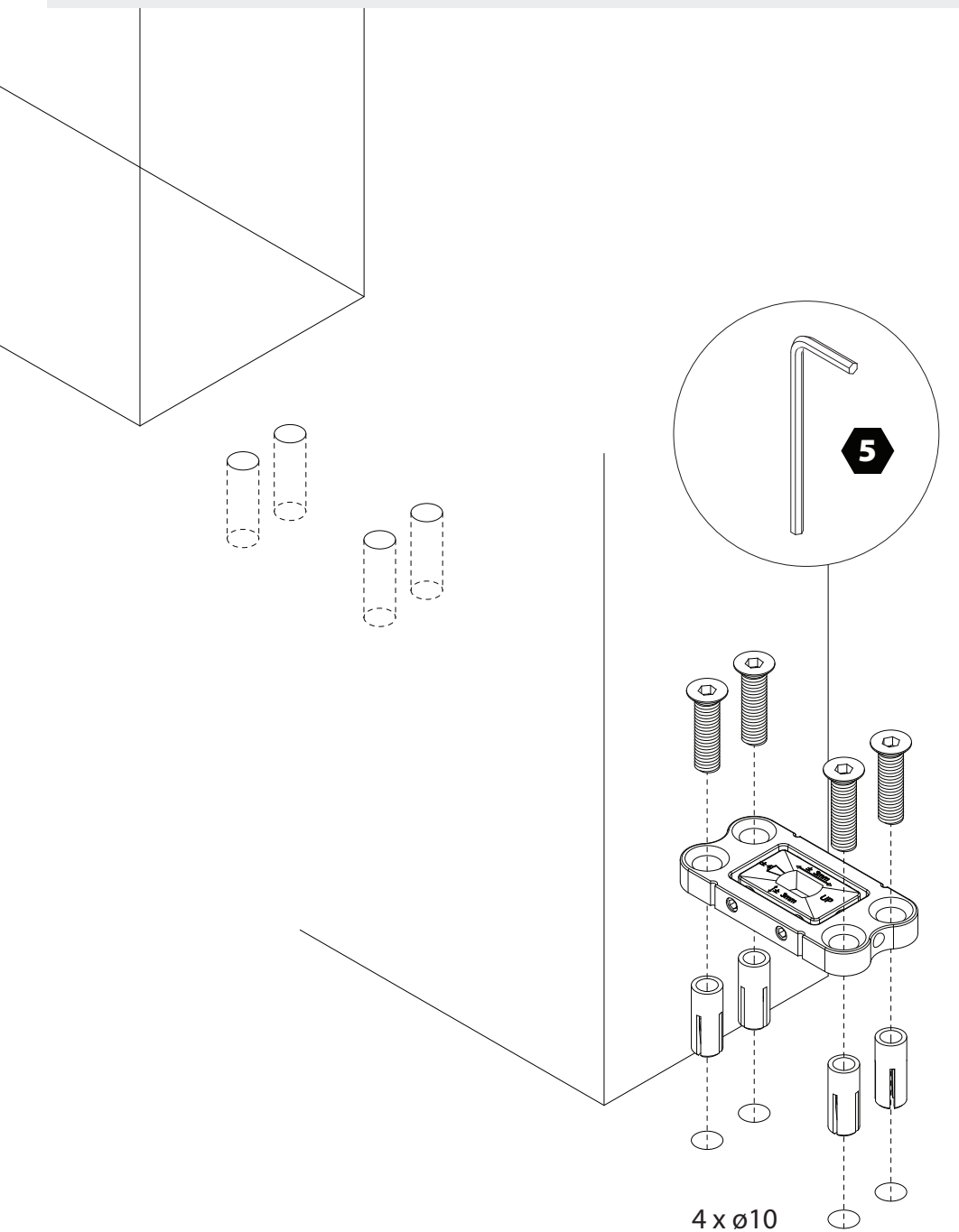
2.



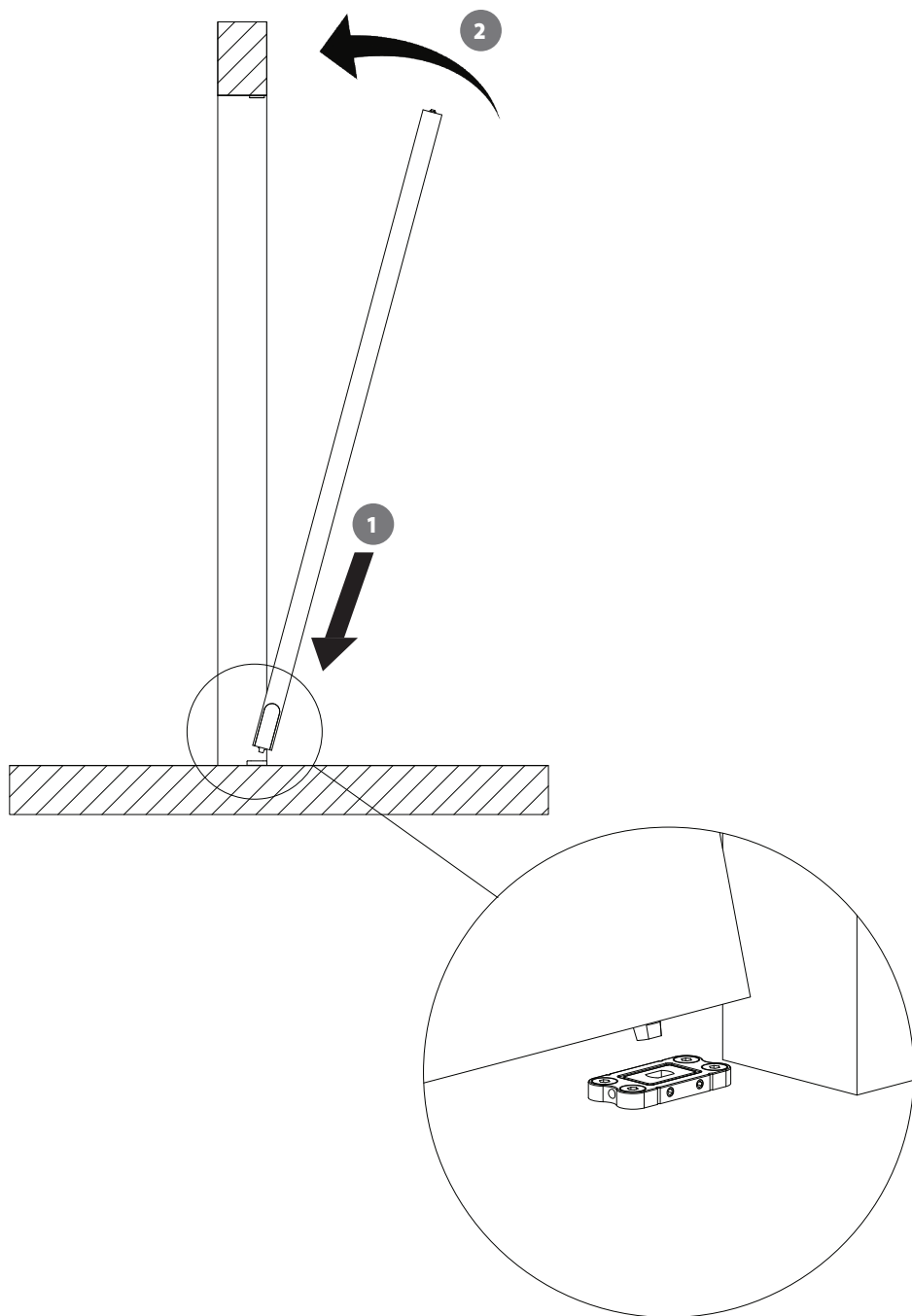
3.



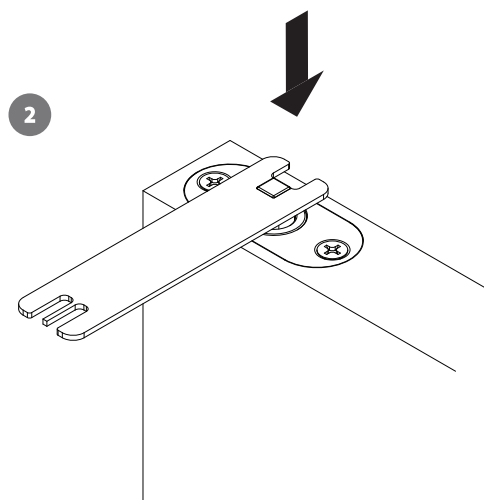
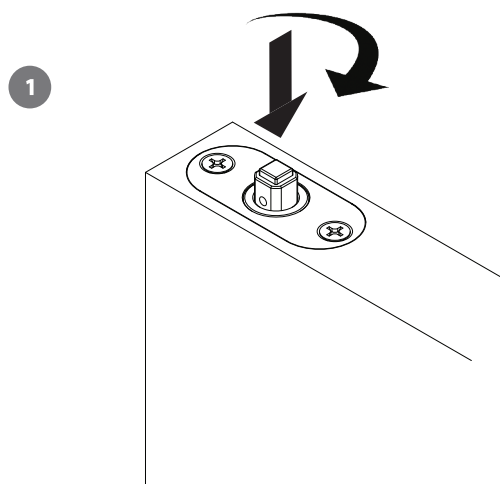
4.



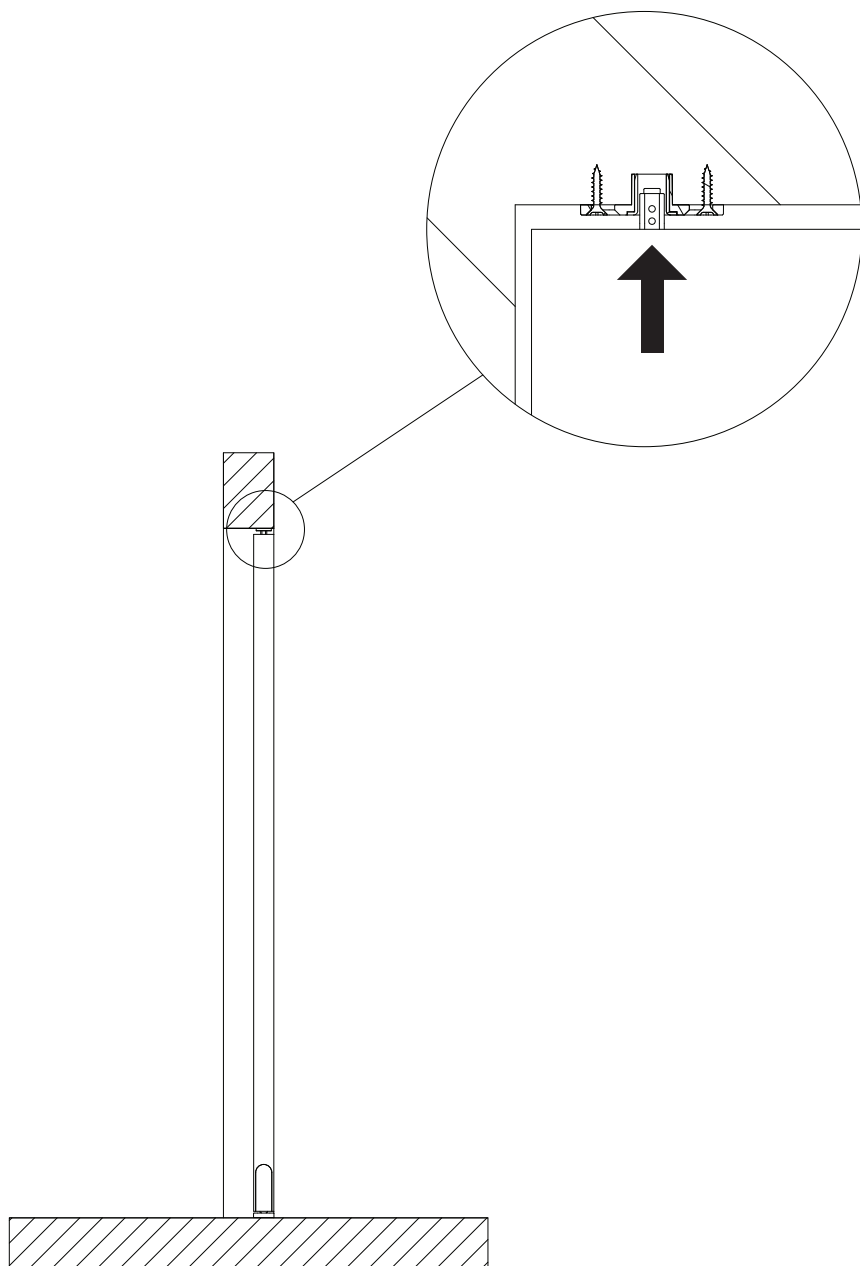
5.



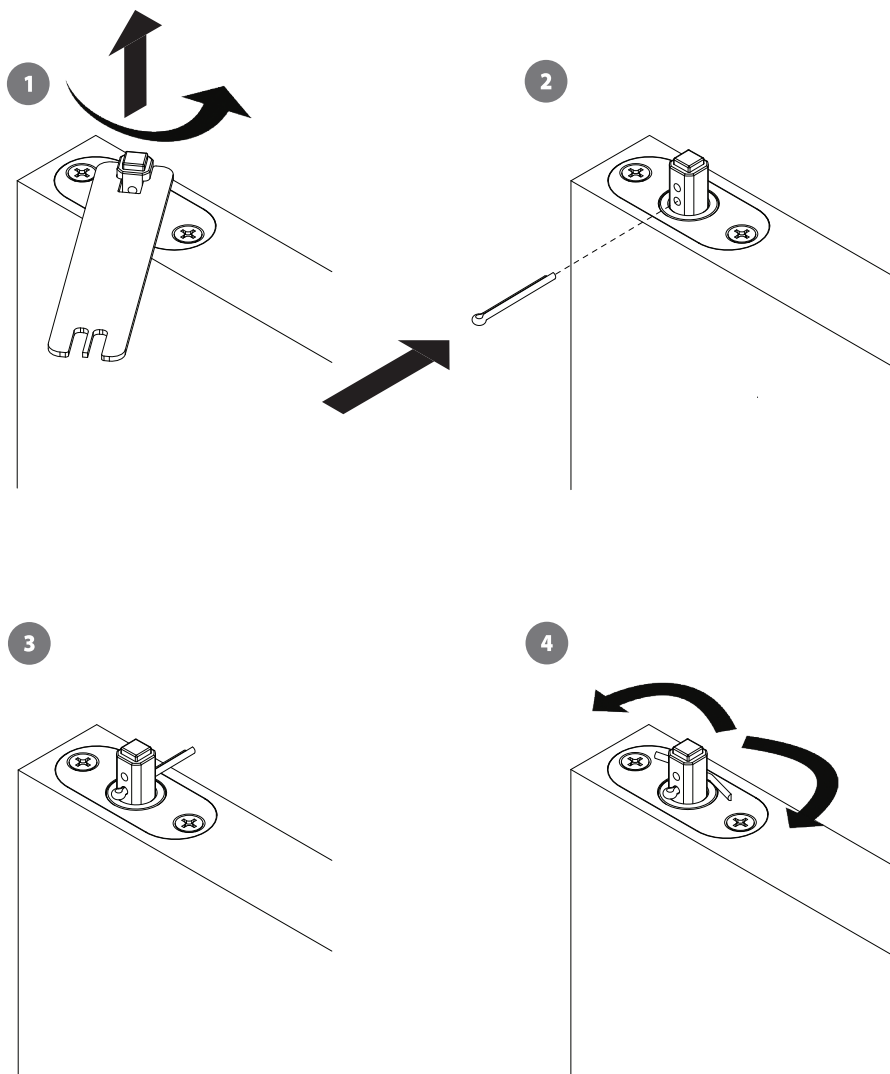
6.



7.



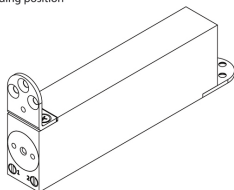
8.



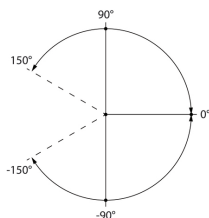
9.

PIVOTICA PRO 100 F90

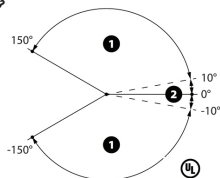
max. 100 kg
90° holding position



HOLDING POSITION



CLOSING SPEED

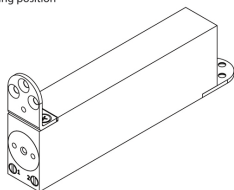


UL CE
R41572 EN1154

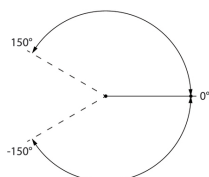
argenta

PIVOTICA PRO 100 F0

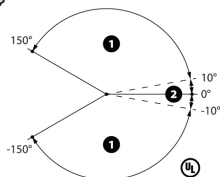
max. 100 kg
0° holding position



HOLDING POSITION



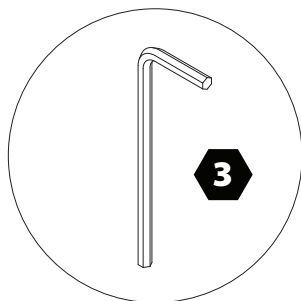
CLOSING SPEED



UL CE
R41572 EN1154

argenta

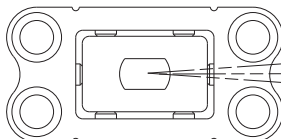
10.



± 3mm



± 3mm



± 4°

