

TS 3000 V
TS 3000 V BC
TS 3000 EC
TS 3000 EC BC
TS 3000 EN 3

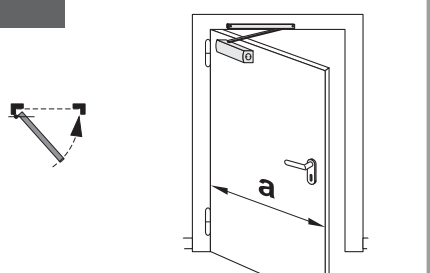
011208-15

GEZE





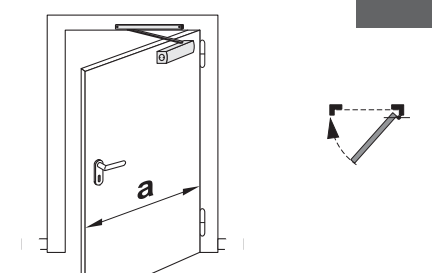
A



TS 3000 V
TS 3000 EC / EN 3

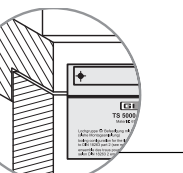
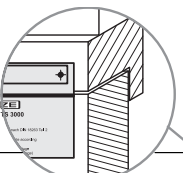
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$

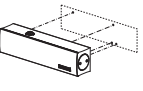
B

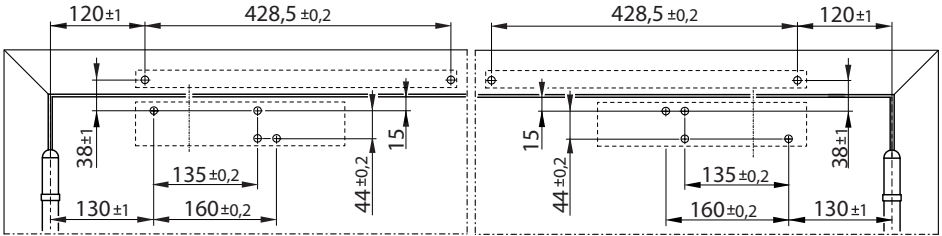


TS 3000 V
TS 3000 EC / EN 3

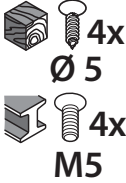
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$

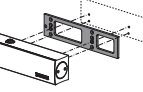


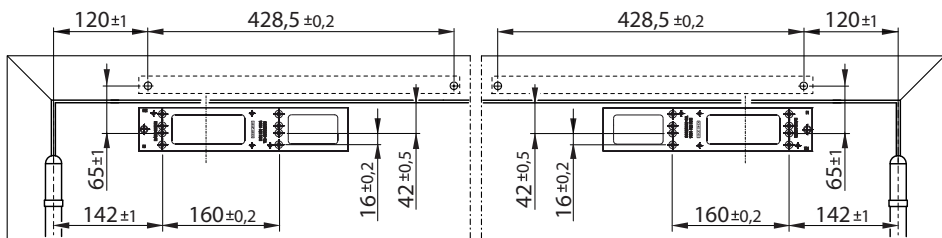




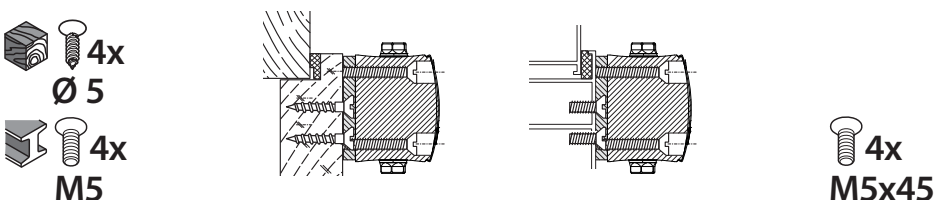
120±1 428,5 ±0,2 428,5 ±0,2 120±1
38±1 135±0,2 44±0,2 15
130±1 160±0,2



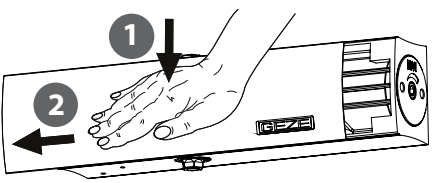




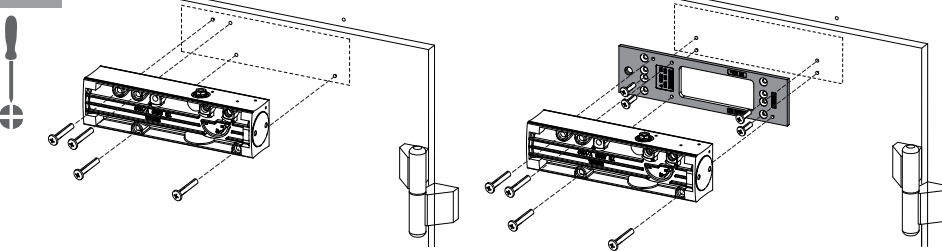
120±1 428,5 ±0,2 428,5 ±0,2 120±1
65±1 160±0,2 16±0,2 42±0,5
142±1



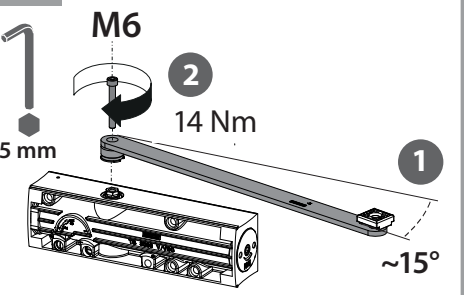
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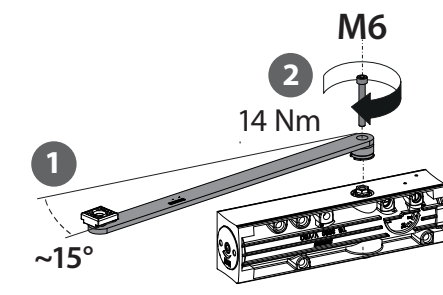
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3

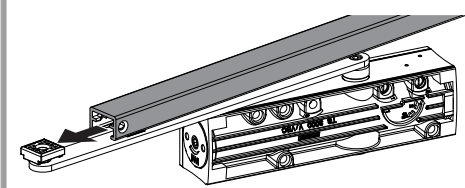
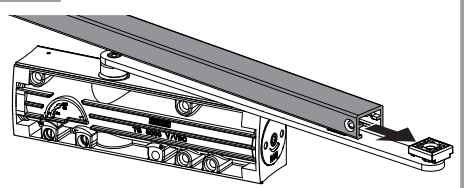


M6
14 Nm
~15°

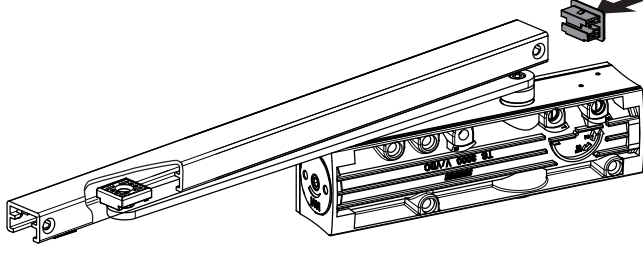


M6
14 Nm
~15°

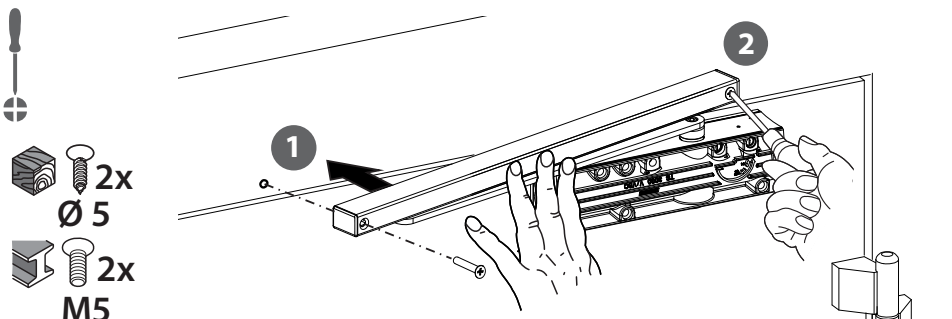
4



5

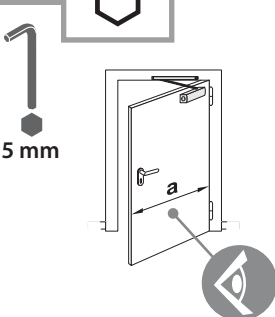


6

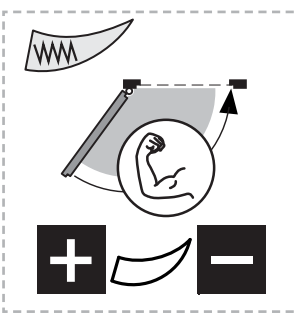


2x Ø 5
2x M5

7

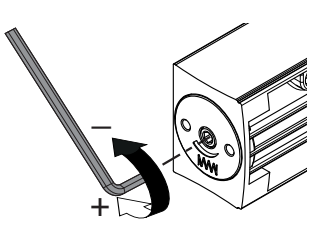


5 mm



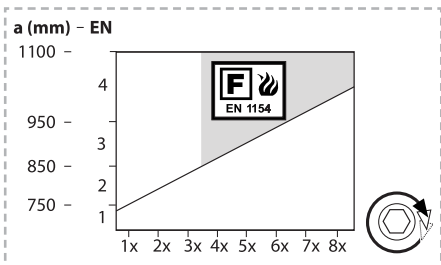
+

-



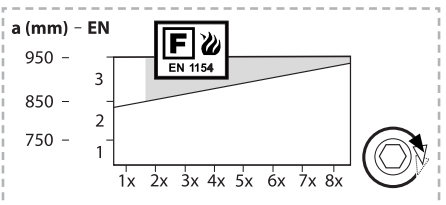
+

TS 3000 V / V BC



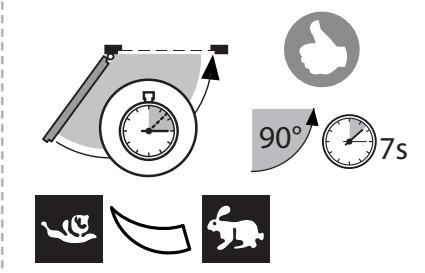
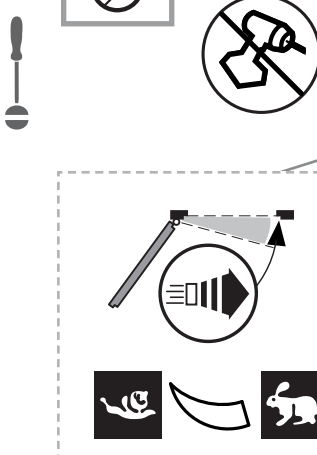
a (mm) - EN
1100 -
950 -
850 -
750 -
1x 2x 3x 4x 5x 6x 7x 8x

TS 3000 EC / EC BC



a (mm) - EN
950 -
850 -
750 -
1x 2x 3x 4x 5x 6x 7x 8x

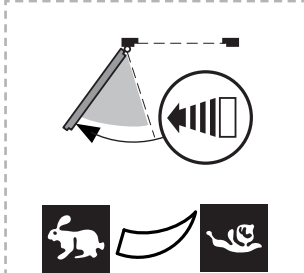
8

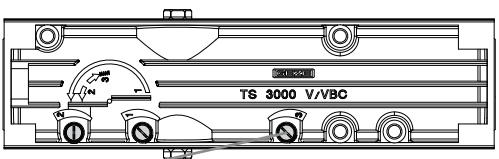


90°
7s

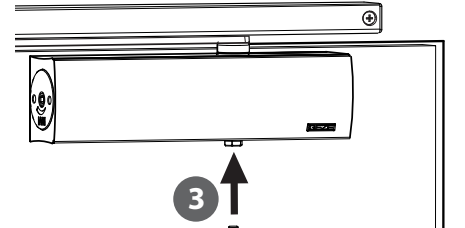
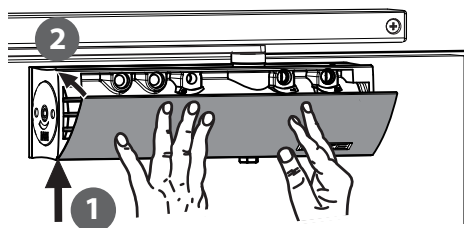
i +

**TS 3000 V BC
TS 3000 EC BC**

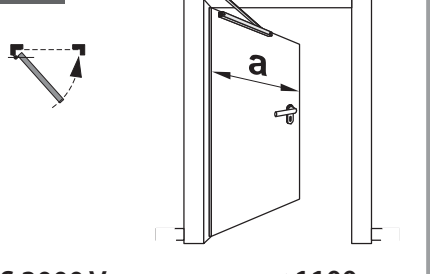




9

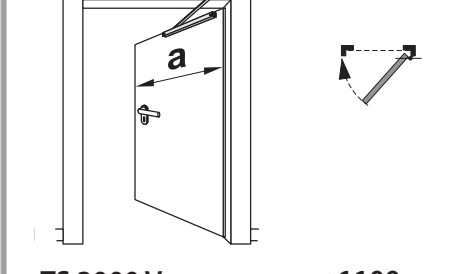


i



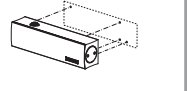
TS 3000 V
TS 3000 EC / EN 3

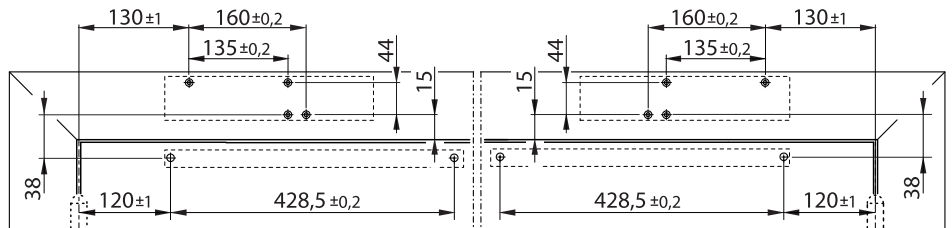
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$



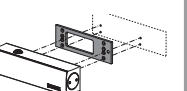
TS 3000 V
TS 3000 EC / EN 3

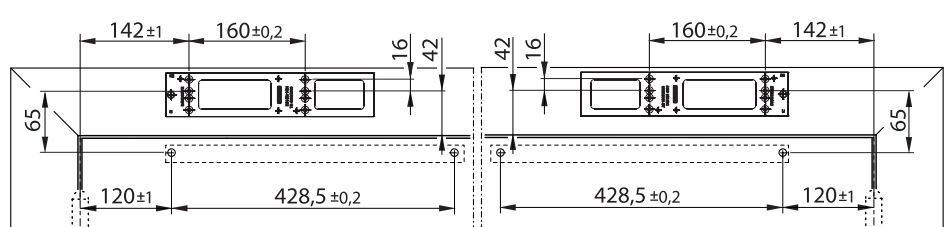
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$





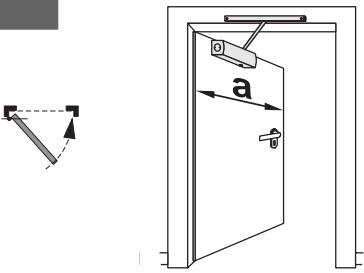
130±1 160±0,2 130±1
135±0,2 44 15
38 120±1 428,5 ±0,2 428,5 ±0,2 120±1





142±1 160±0,2 142±1
16 42 16
65 120±1 428,5 ±0,2 428,5 ±0,2 120±1

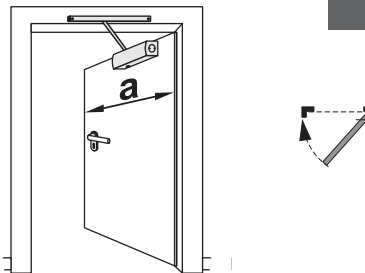
A



TS 3000 V
TS 3000 EC / EN 3

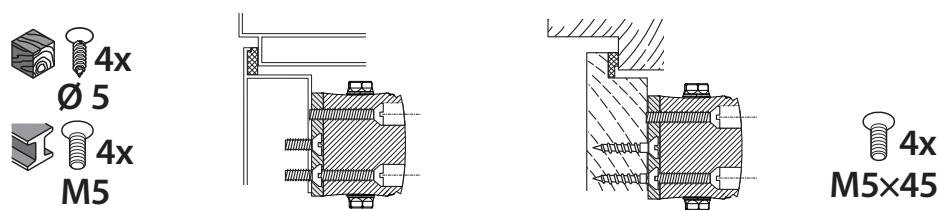
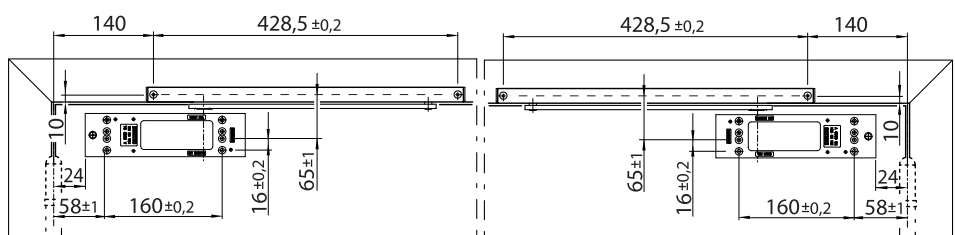
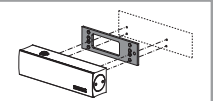
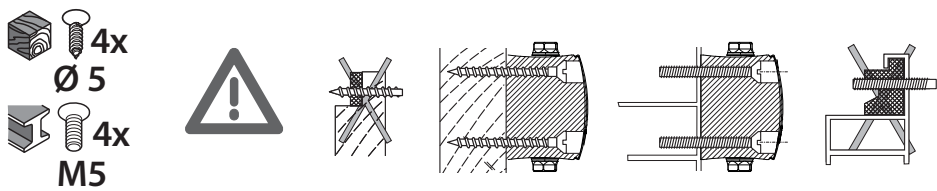
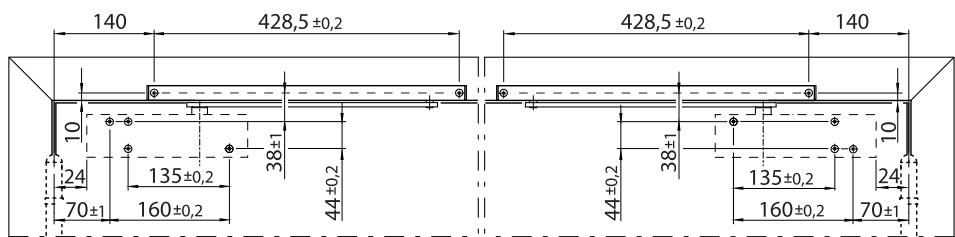
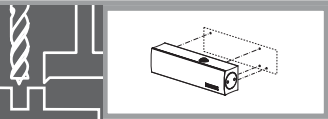
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$

B

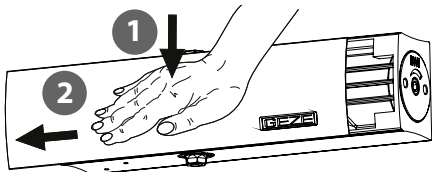


TS 3000 V
TS 3000 EC / EN 3

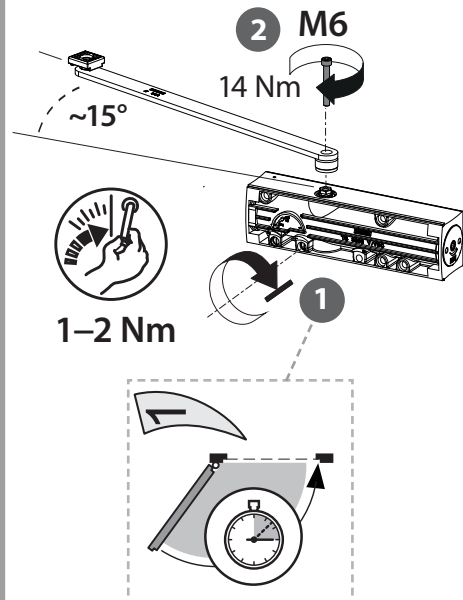
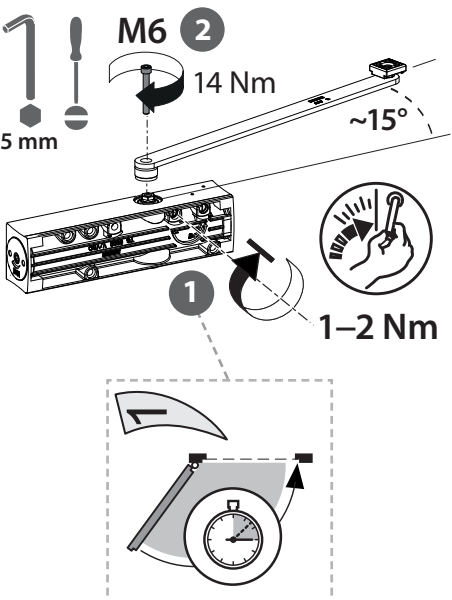
$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$



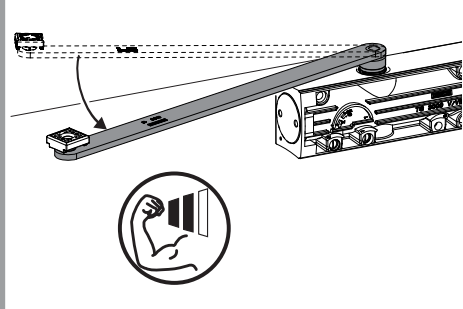
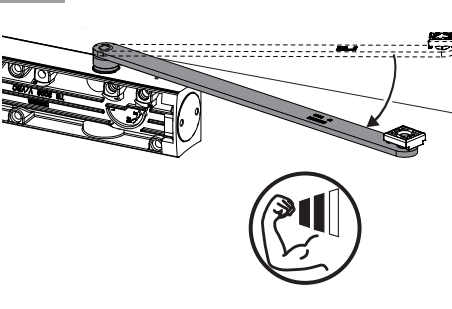
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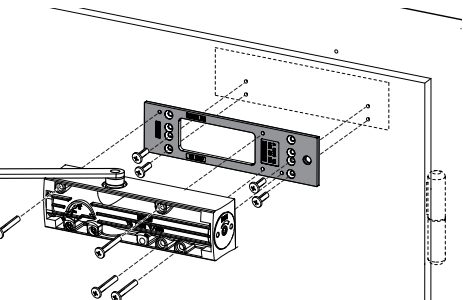
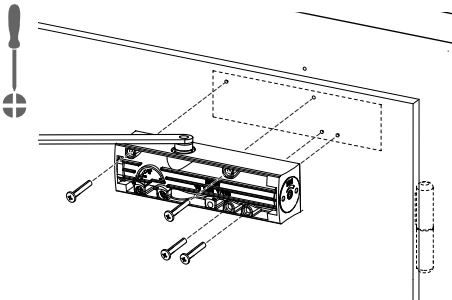
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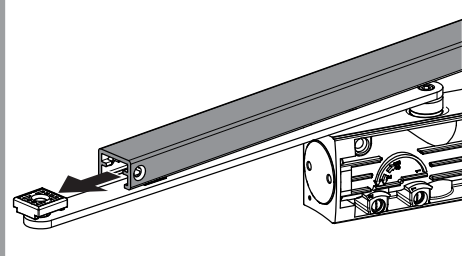
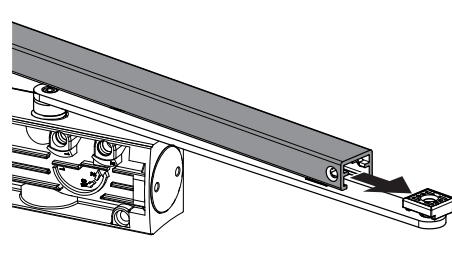
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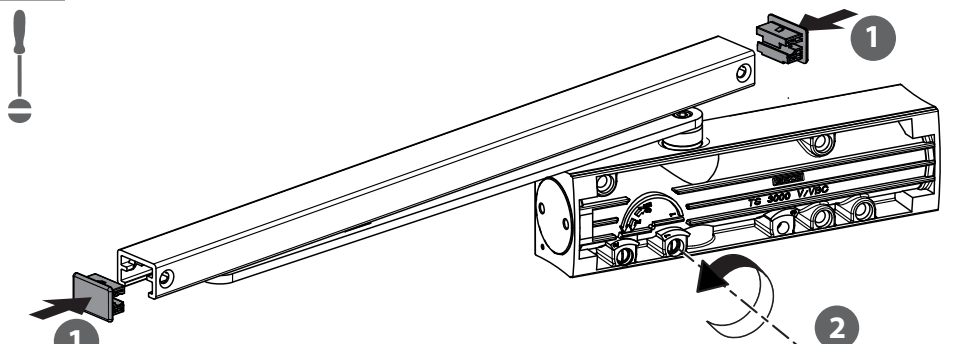
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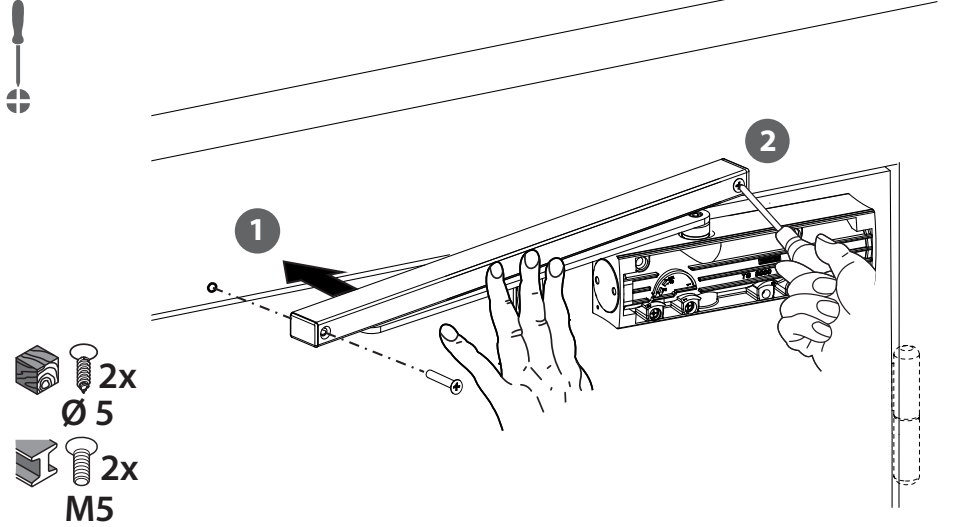
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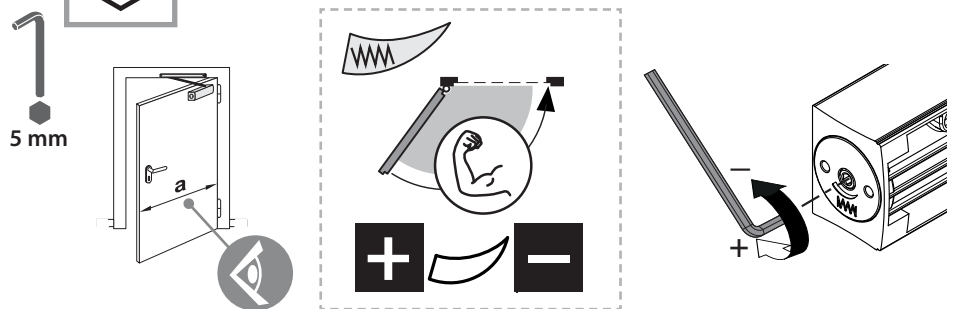
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7

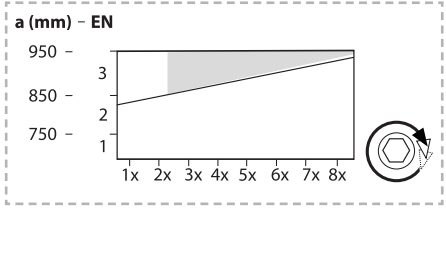
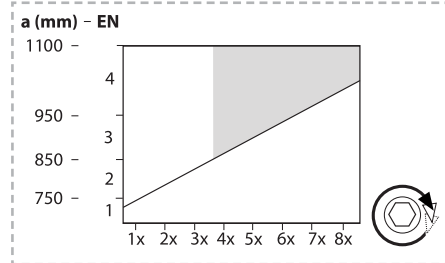


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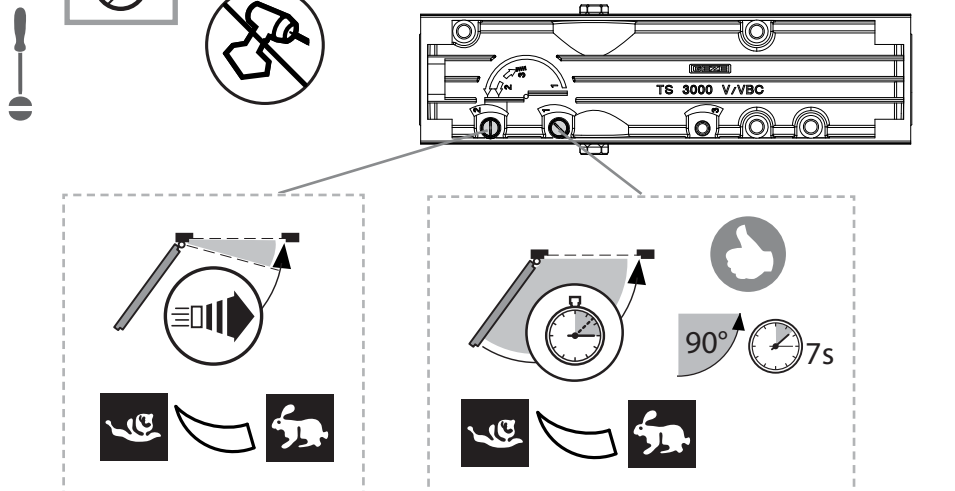


TS 3000 V / V BC

TS 3000 EC / EC BC

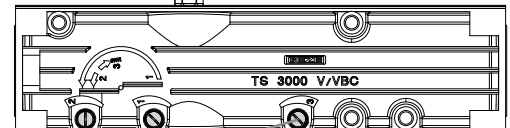
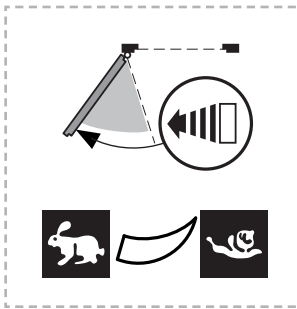


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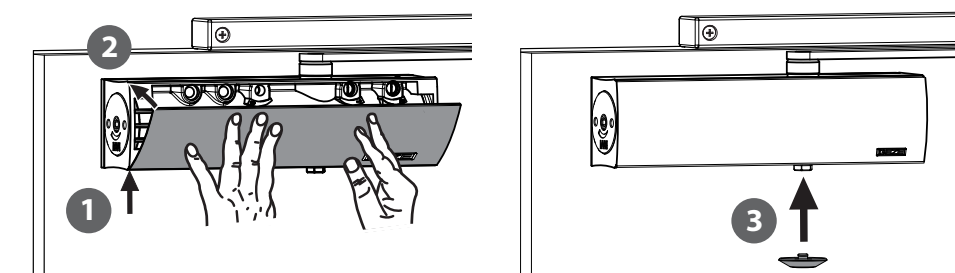


i+

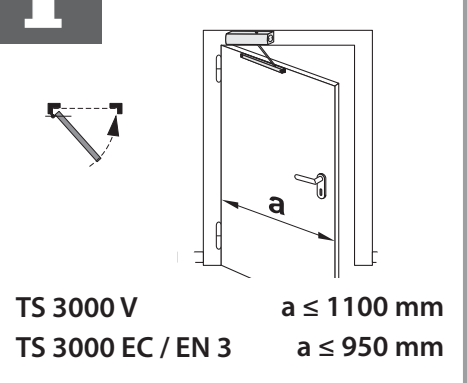
TS 3000 V BC
TS 3000 EC BC



10

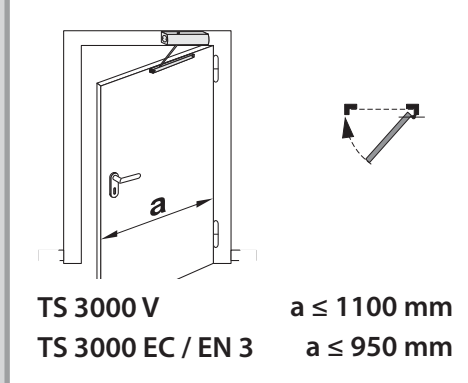


i



TS 3000 V
TS 3000 EC / EN 3

$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$



TS 3000 V
TS 3000 EC / EN 3

$a \leq 1100 \text{ mm}$
 $a \leq 950 \text{ mm}$

