OL 90 N

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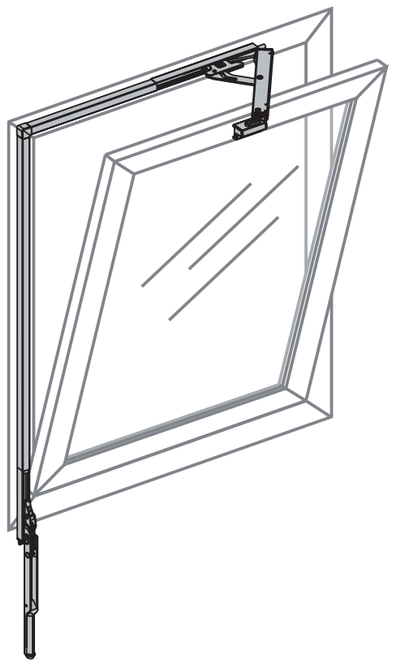

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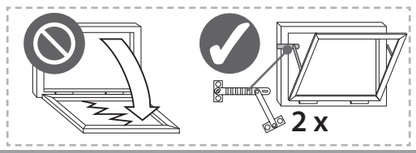
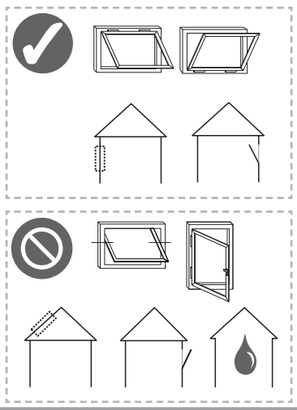
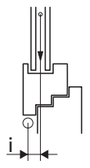
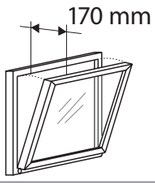






i = 10 ... 60 mm

a [mm]	max. [kg/m²]	max. [kg]	
380 ... 1200	40	80	1 x
380 ... 2400	30	80	2 x
380 ... 3600	25	80	3 x



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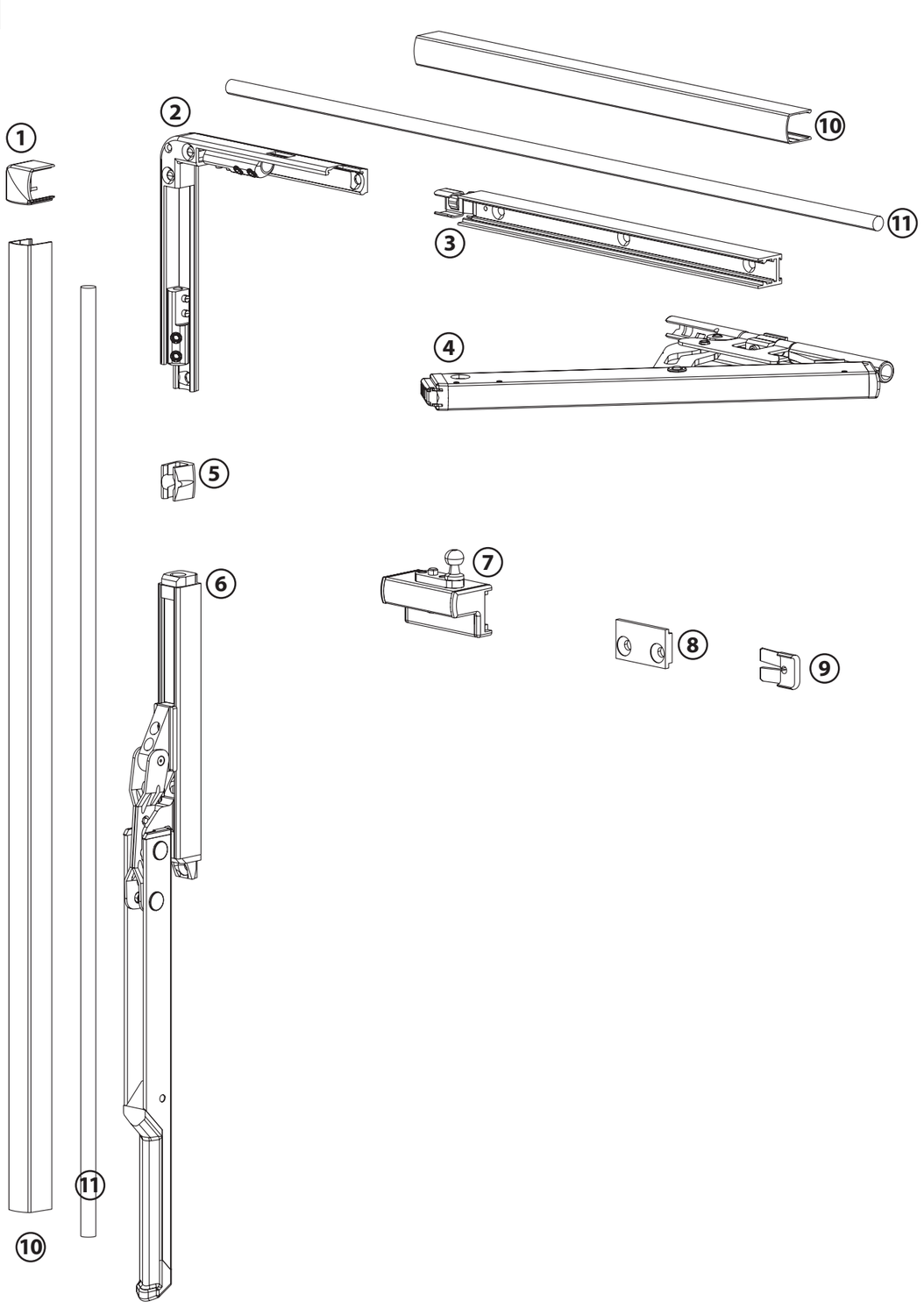
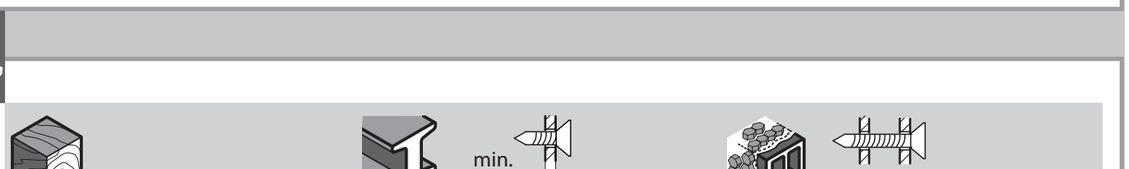


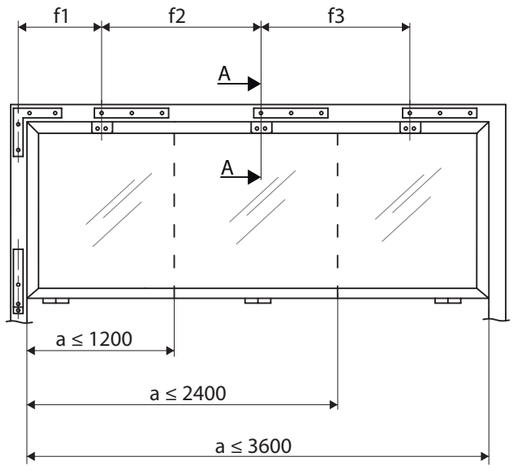
3 mm 12 mm Ø 2,5 mm Ø 3,5 mm

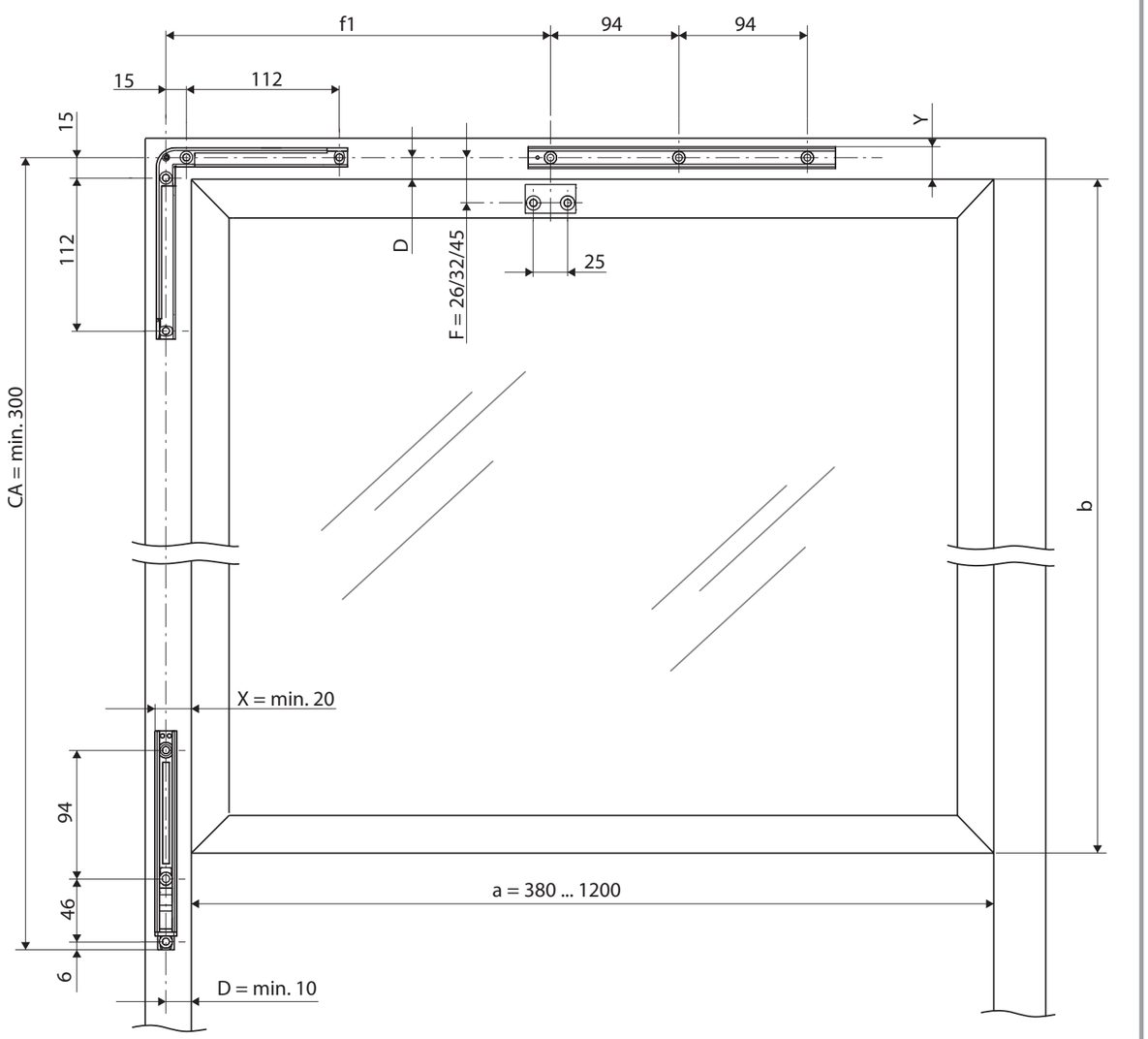


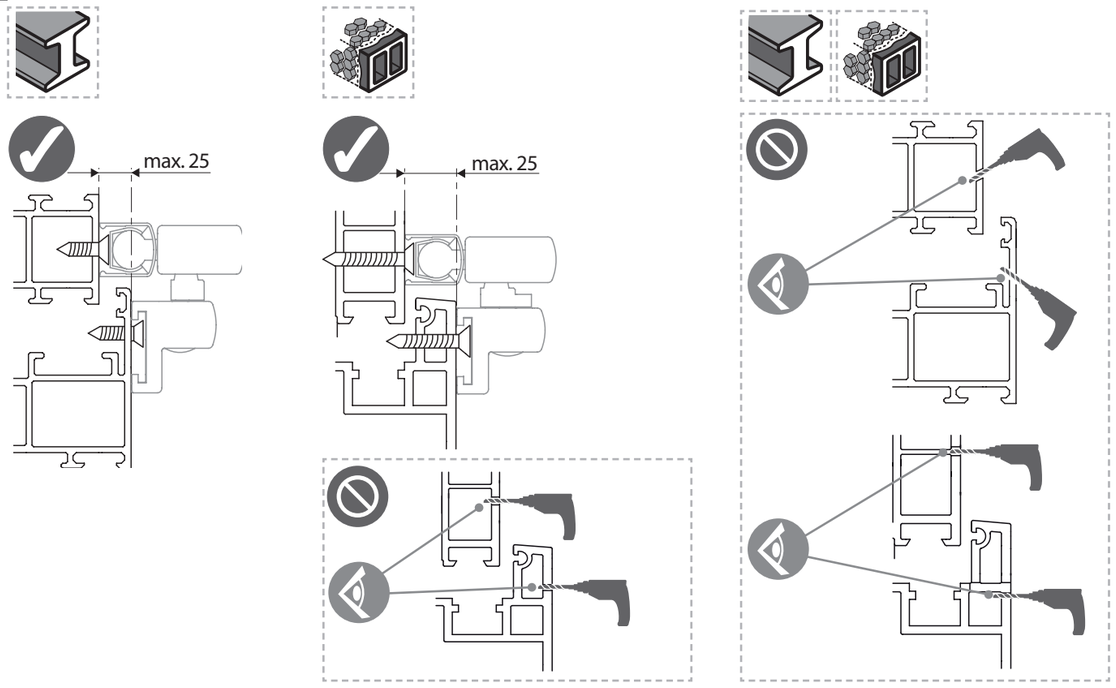
4 x 35 DIN 97 / DIN 7997	4,2 x L DIN 7972 / DIN 7982	4,2 x L DIN 7972 / DIN 7982
Ø 2,5 mm	Ø 3,5 mm	Ø 3,5 mm

a [mm]	f1	f2	f3
380 ... 420	a/2 + D – 20	-	-
420 ... 1200	a/2 + D	-	-
900 ... 2400	a/4 + D	a/2	-
1300 ... 3600	a/6 + D	a/3	a/3

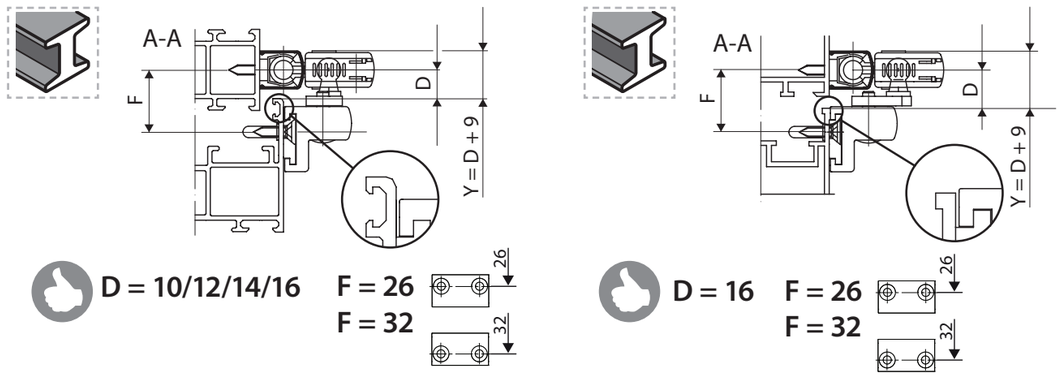
b [mm]	D min. [mm]	Y
250 ... 300	16 ... 18	D + 9
301 ... 400	14 ... 18	D + 9
401 ... 500	12 ... 18	D + 9
>501	10 ... 18	D + 9



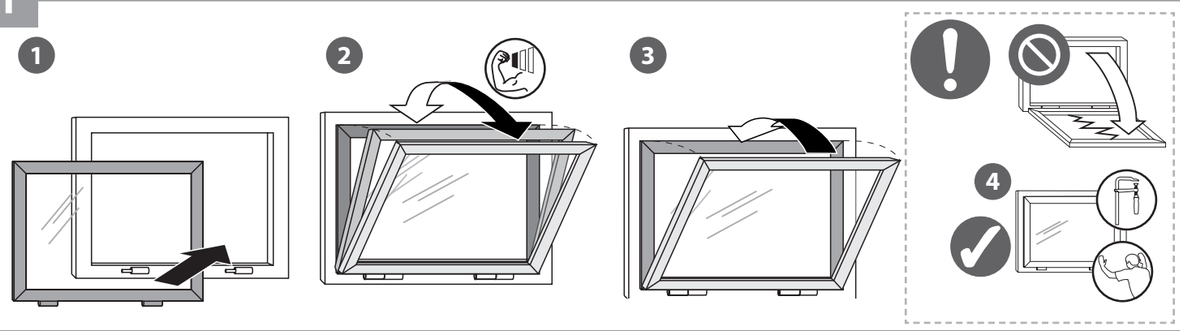




D, F, Y



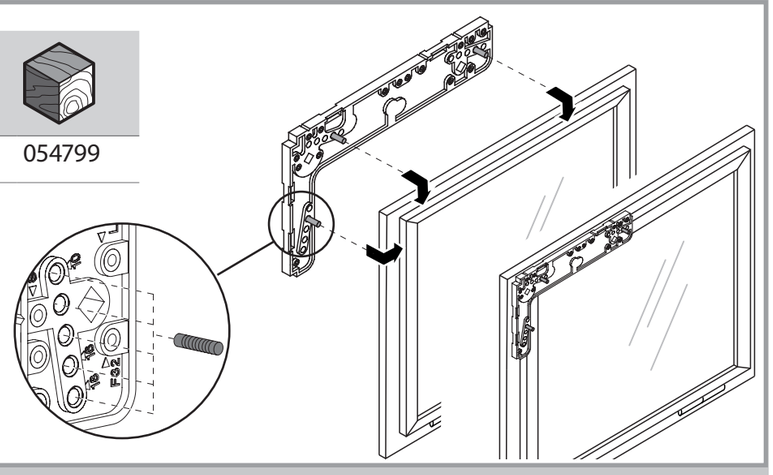
1



2

ID	054800	054800	054799

b [mm]	D
250 ... 300	16 ... 18
301 ...400	14 ... 18
401 ... 500	12 ... 18
> 501	10 ... 18



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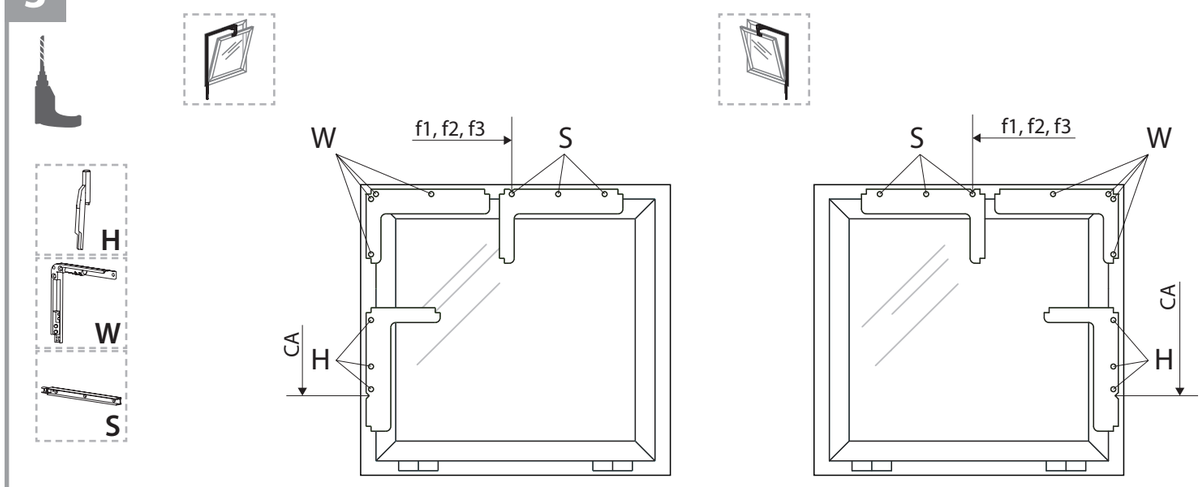

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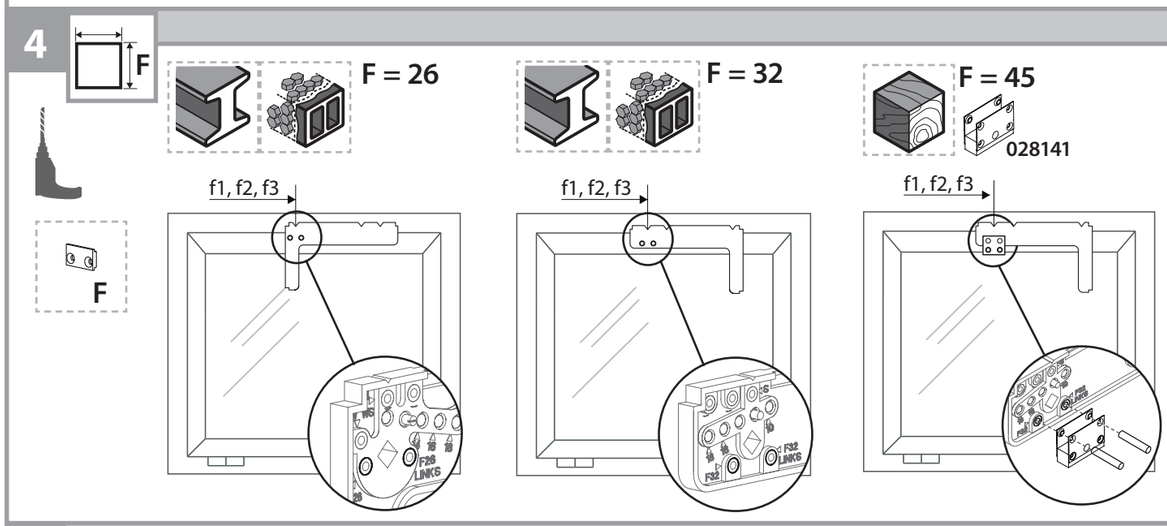

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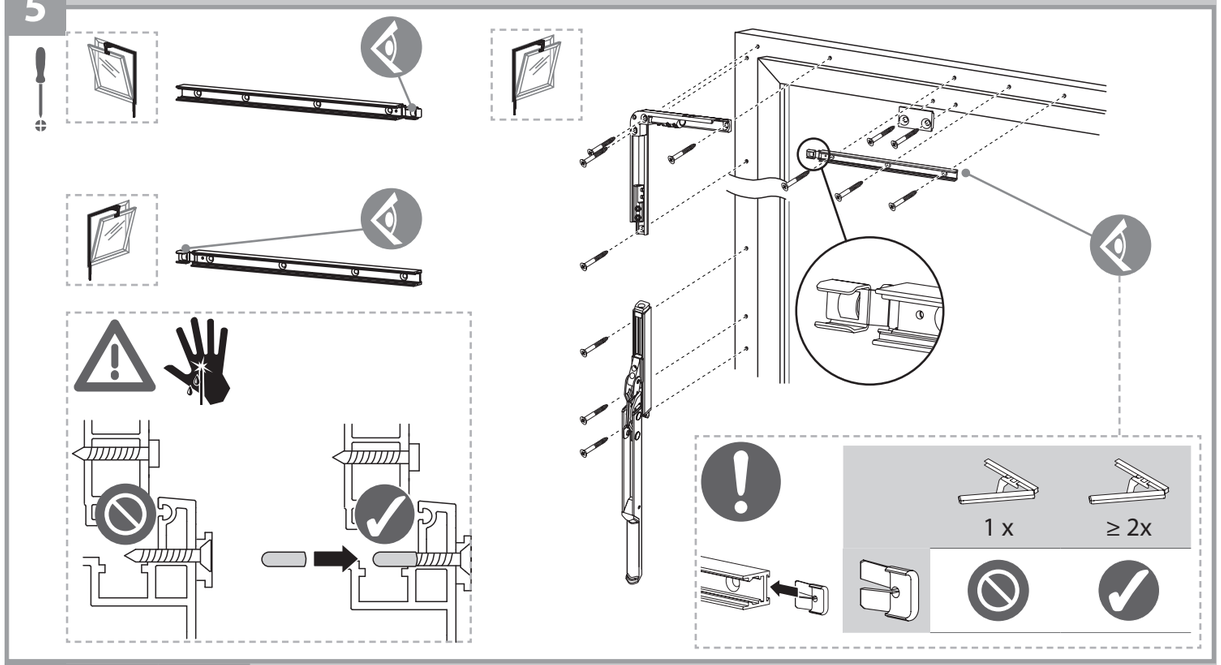
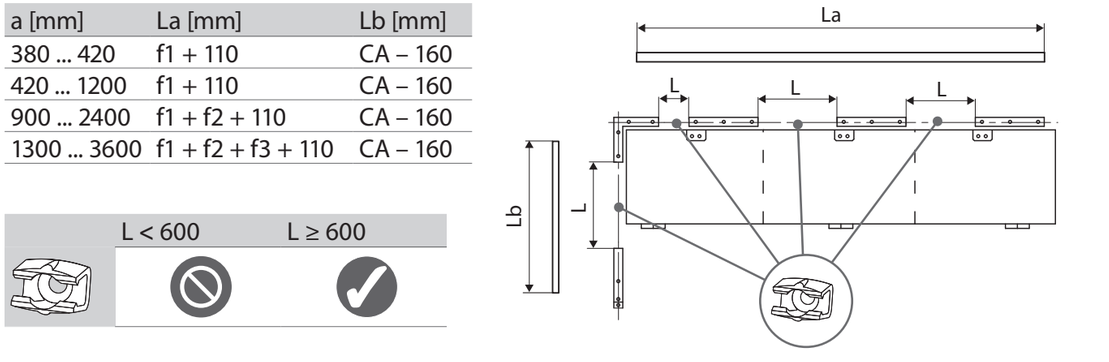


6

La
Lb

a [mm]	La [mm]	Lb [mm]
380 ... 420	f1 + 110	CA – 160
420 ... 1200	f1 + 110	CA – 160
900 ... 2400	f1 + f2 + 110	CA – 160
1300 ... 3600	f1 + f2 + f3 + 110	CA – 160



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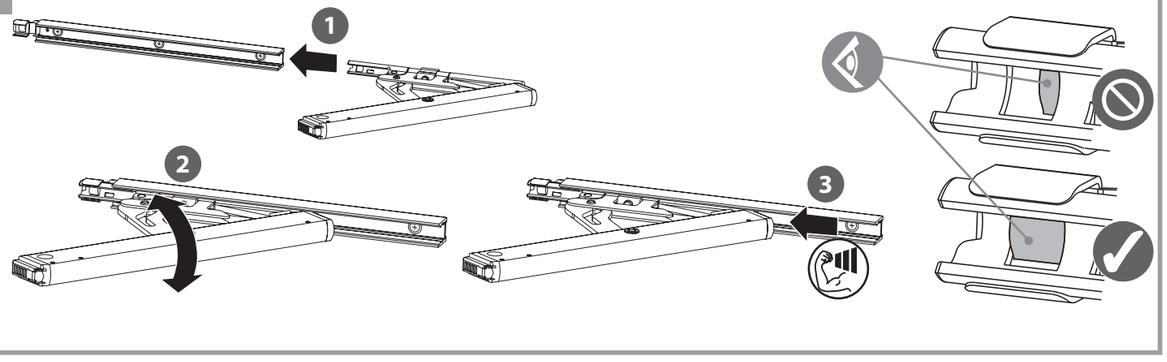

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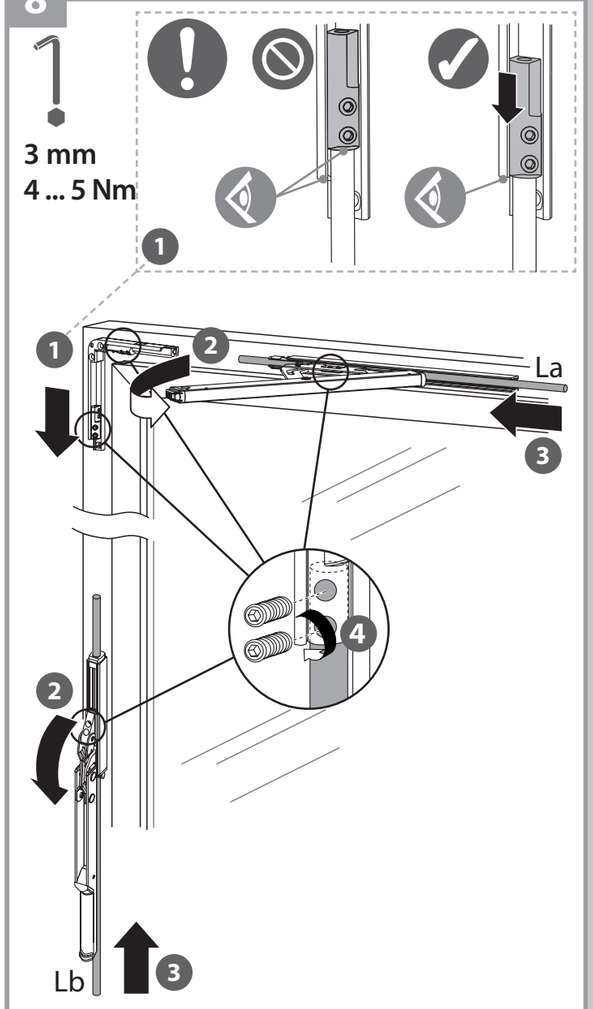

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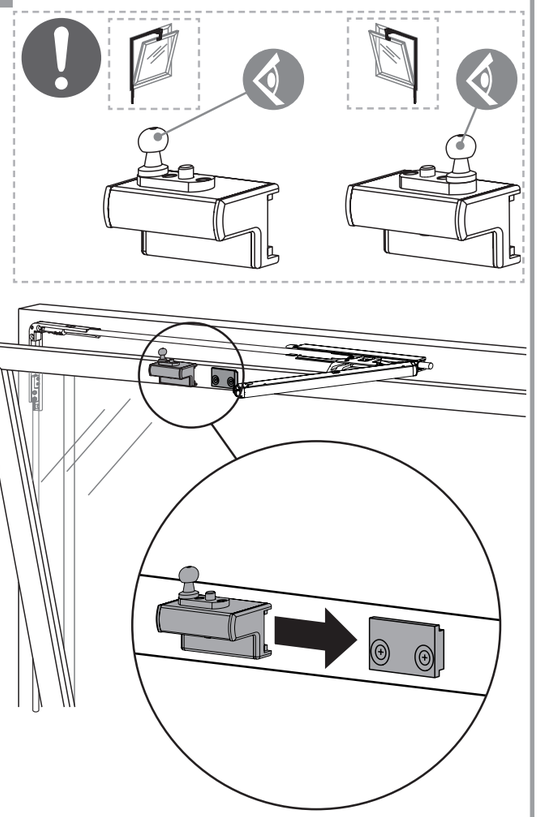

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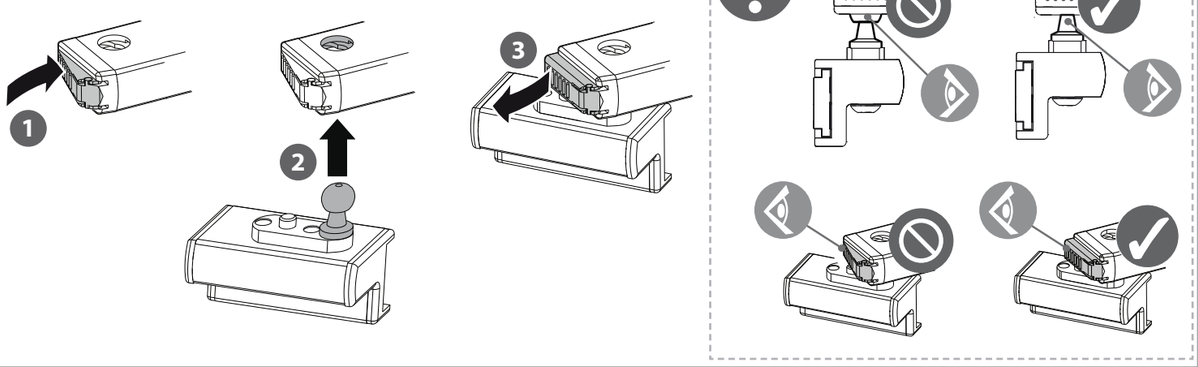

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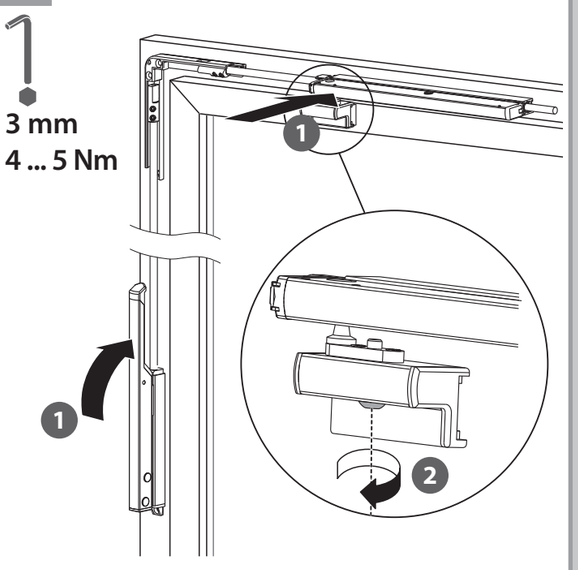

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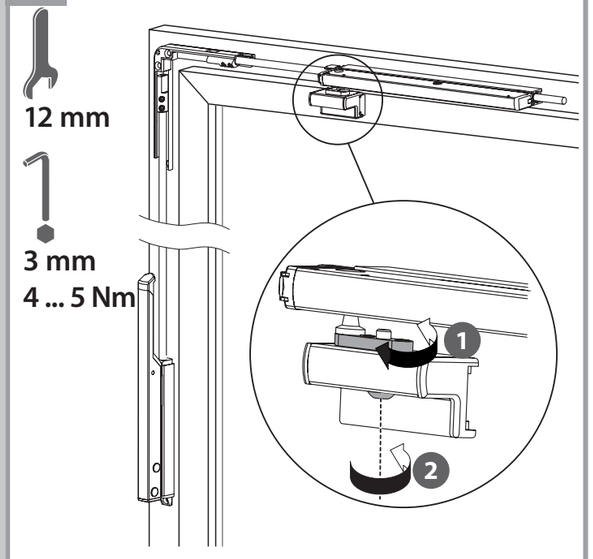

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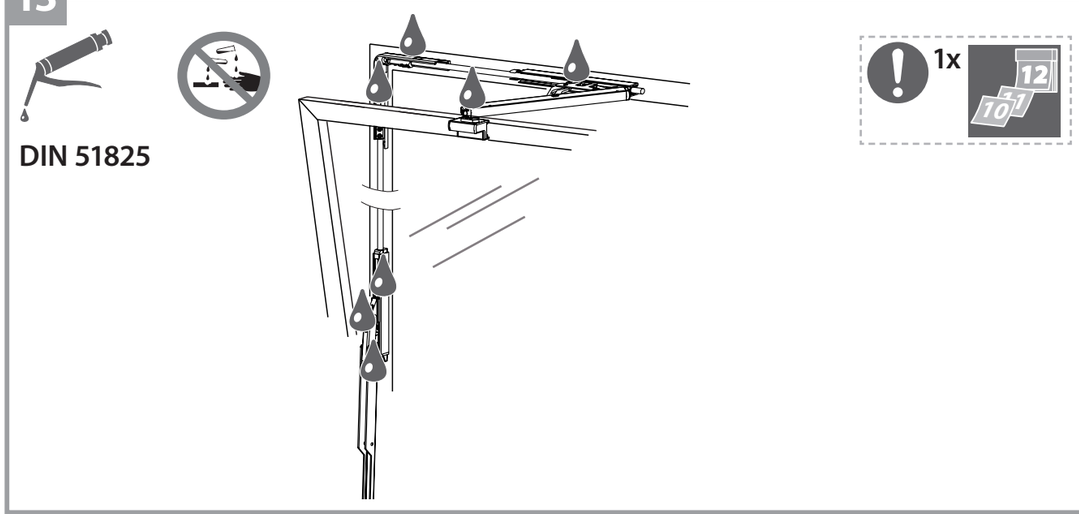
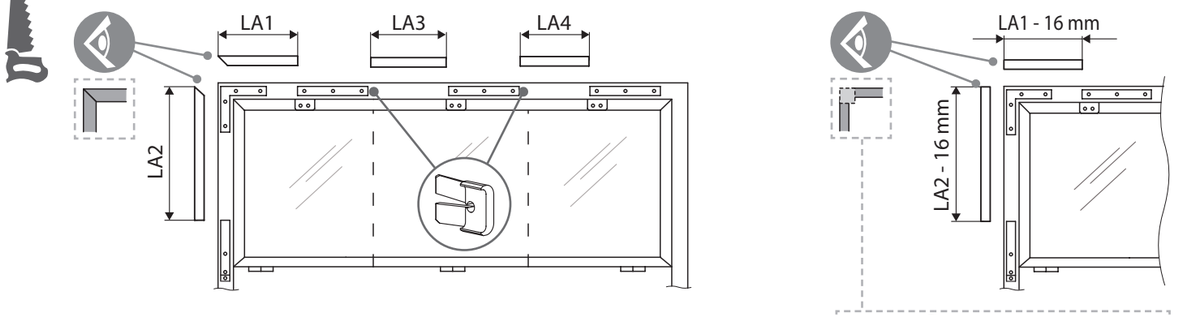


14

LA



a [mm]	LA1 [mm]	LA2 [mm]	LA3 [mm]	LA4 [mm]
380 ... 420	f1 – 9	CA – 152	-	-
420 ... 1200	f1 – 9	CA – 152	-	-
900 ... 2400	f1 – 9	CA – 152	f2 – 225	-
1300 ... 3600	f1 – 9	CA – 152	f2 – 225	f3 – 225

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