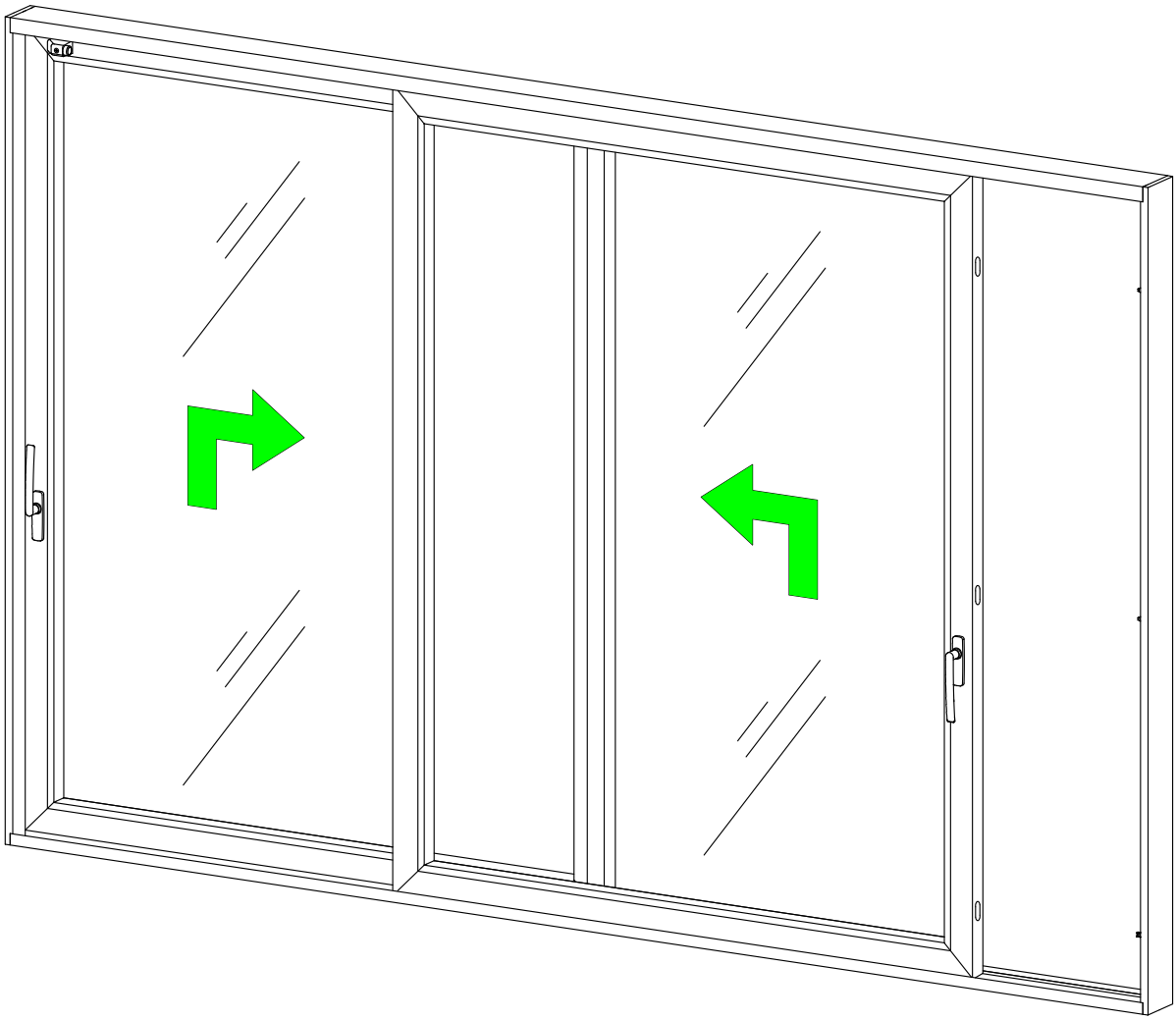
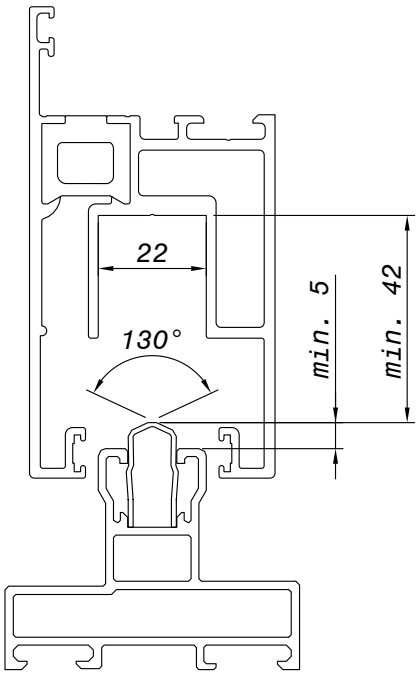
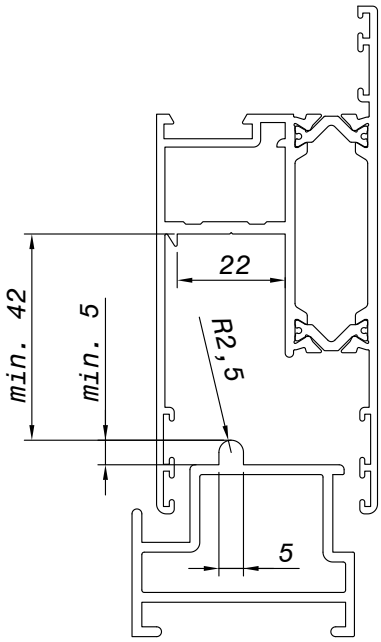
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Lift and slide

LUCE



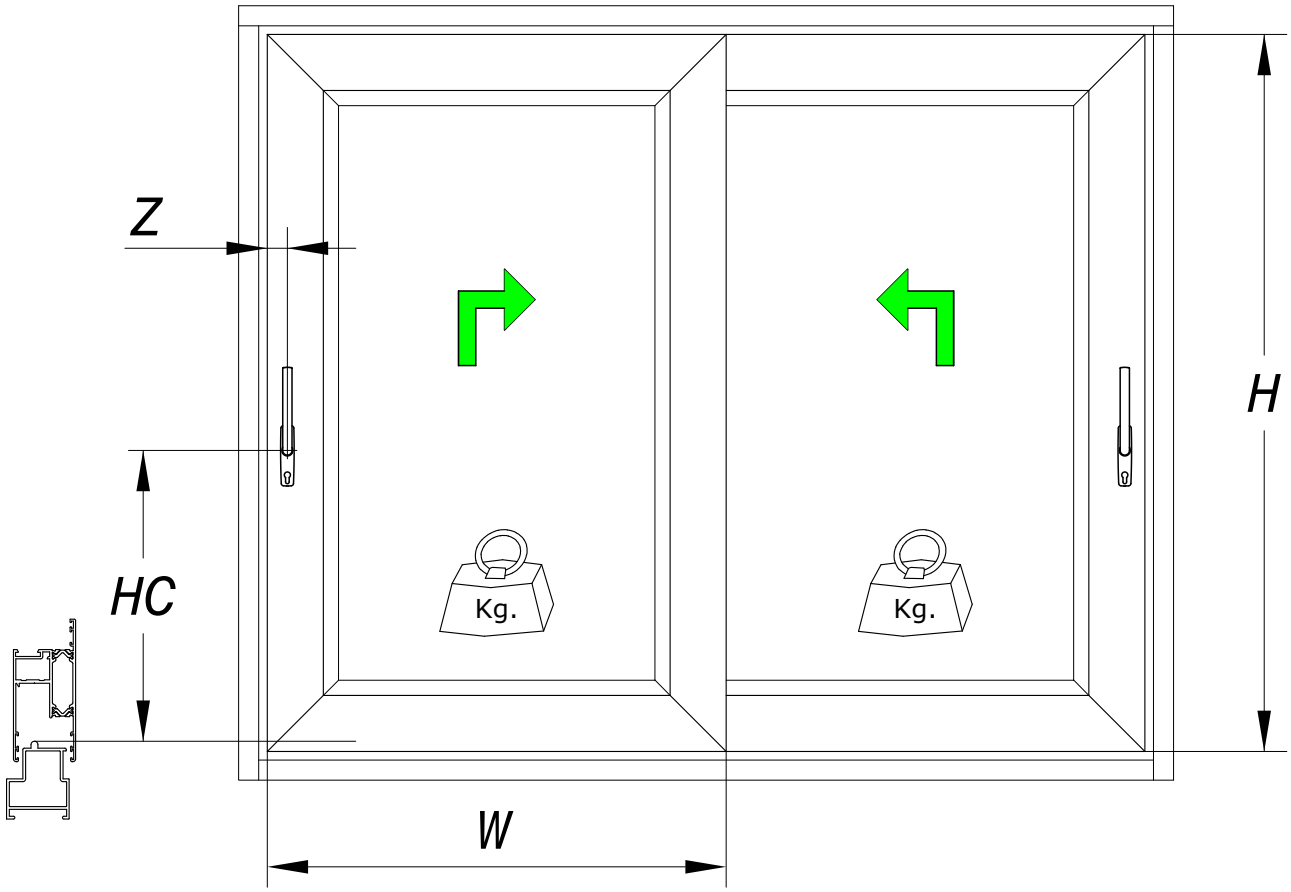




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Dimensional range

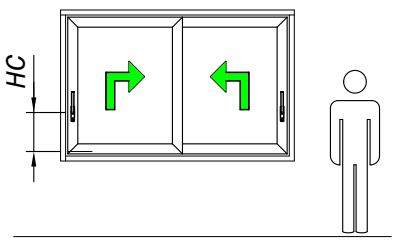
LUCE



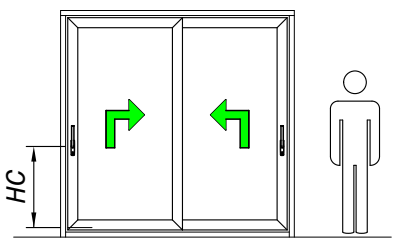
Kg. 300 max	W	⇨	730 - 3400
Kg. 400 max	W	⇨	1330 - 3800

HC 400	⇨	H = 810 - 1800
HC 1000	⇨	H = 1775 - 4000

HC 400



HC 1000

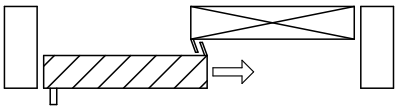


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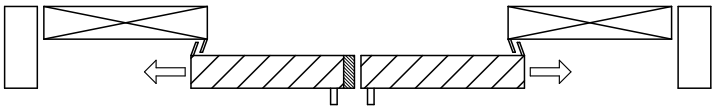
Schemes

LUCE

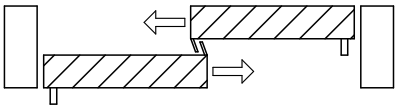
Scheme "A"



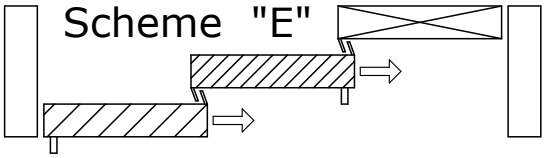
Scheme "C"



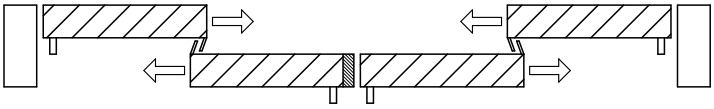
Scheme "D"



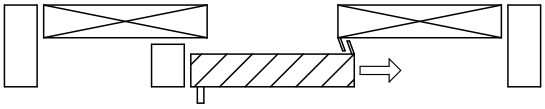
Scheme "E"



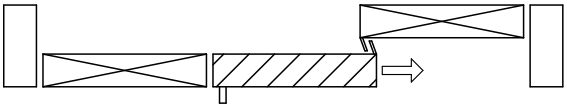
Scheme "F"



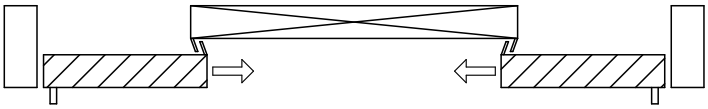
Scheme "G2"



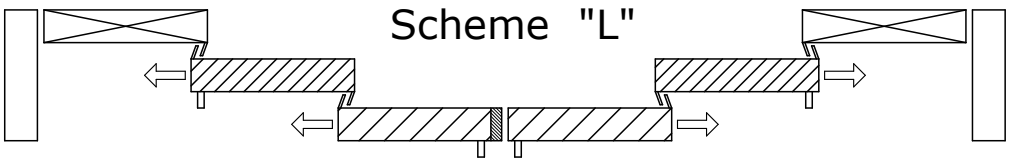
Scheme "G3"



Scheme "K"



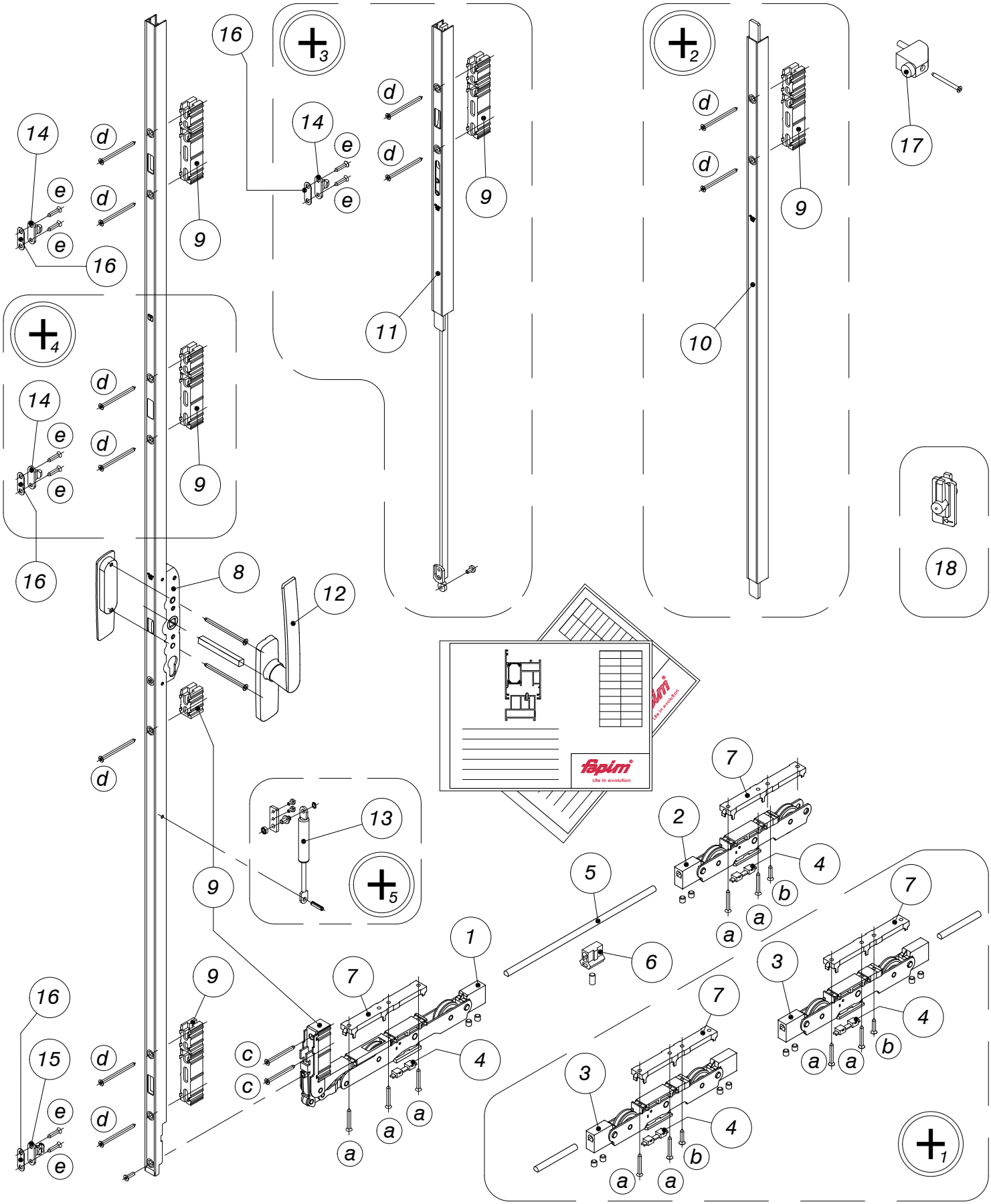
Scheme "L"



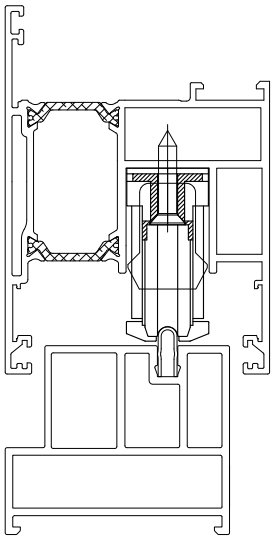
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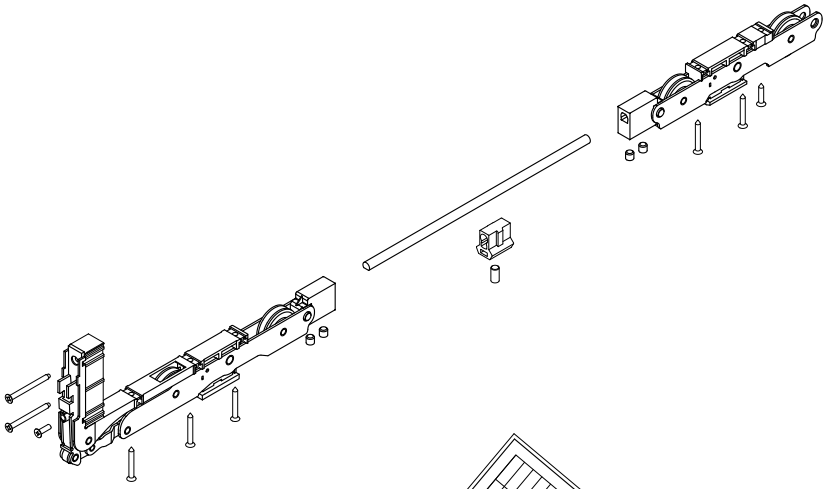
Articles composition

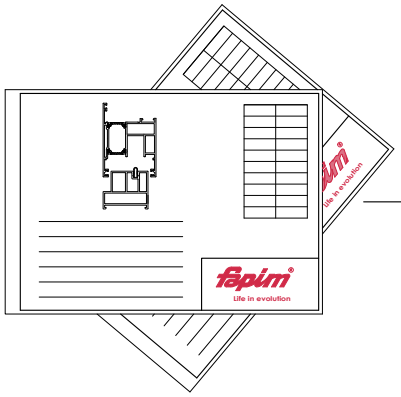
LUCE

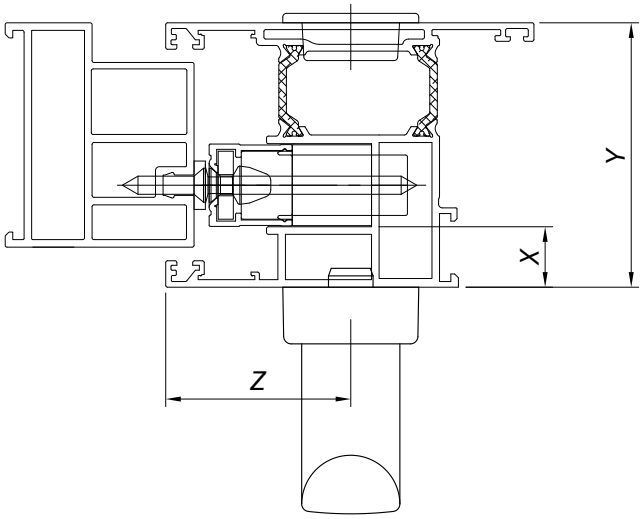


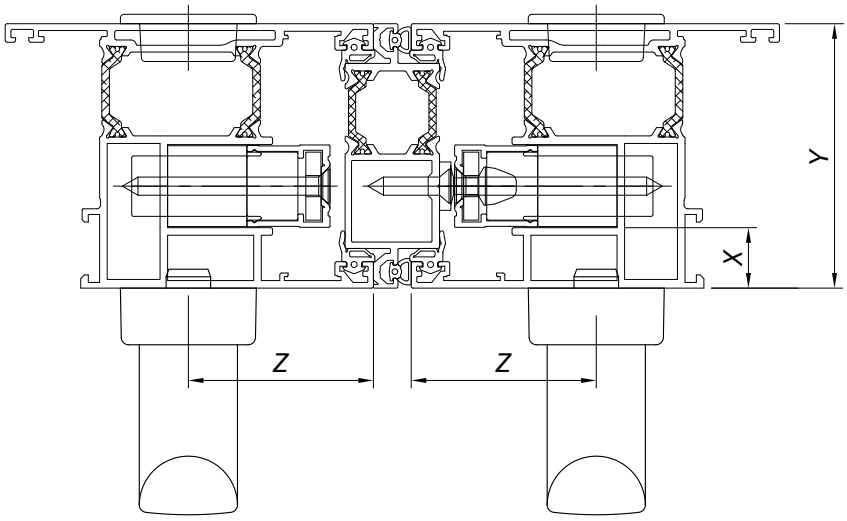
Application

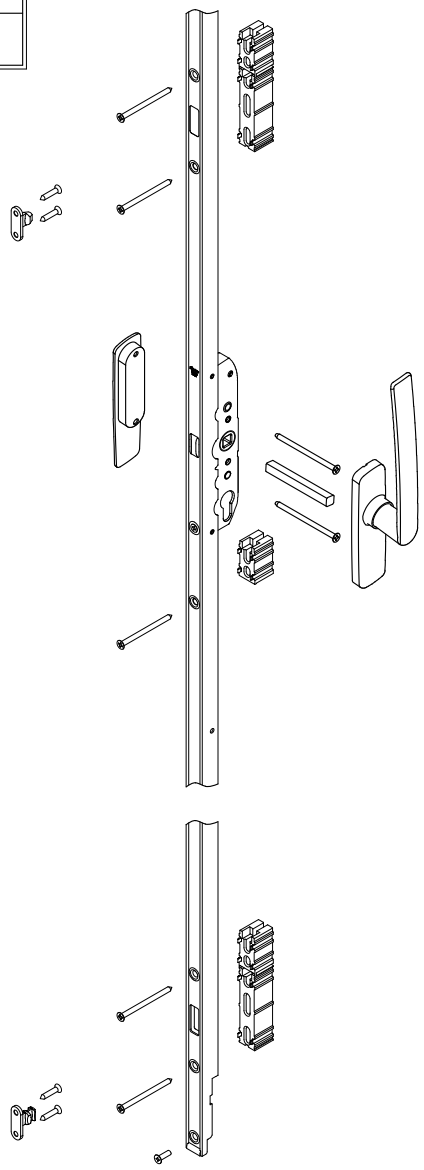


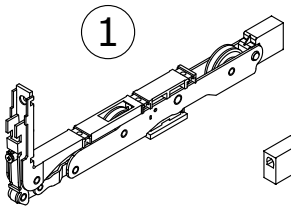


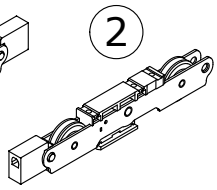


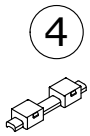


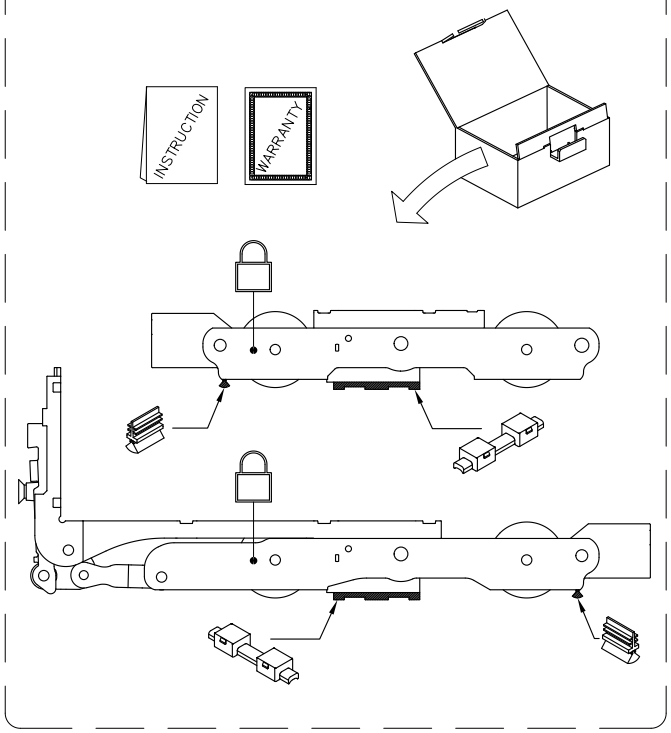








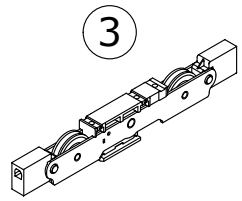


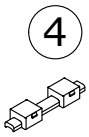




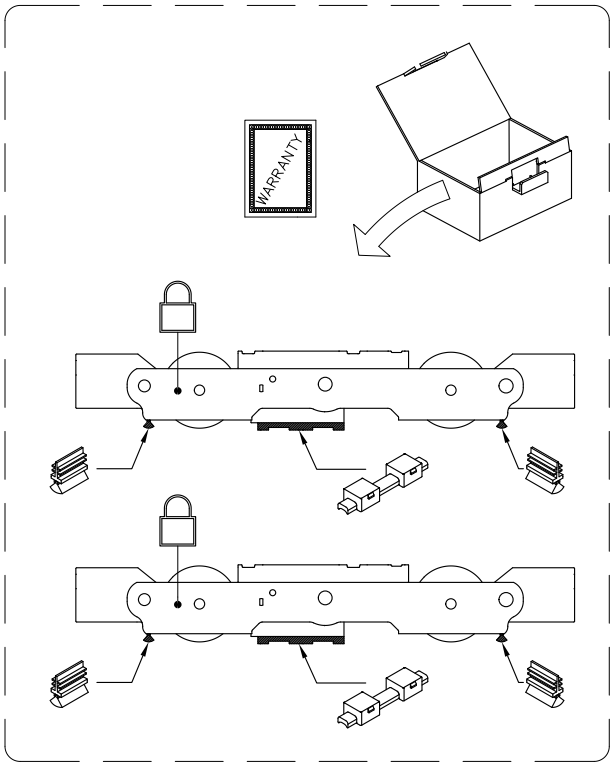
300 max

Cod.	R2.5	130°		
5100AD	V		V	V
5100DD		V	V	V





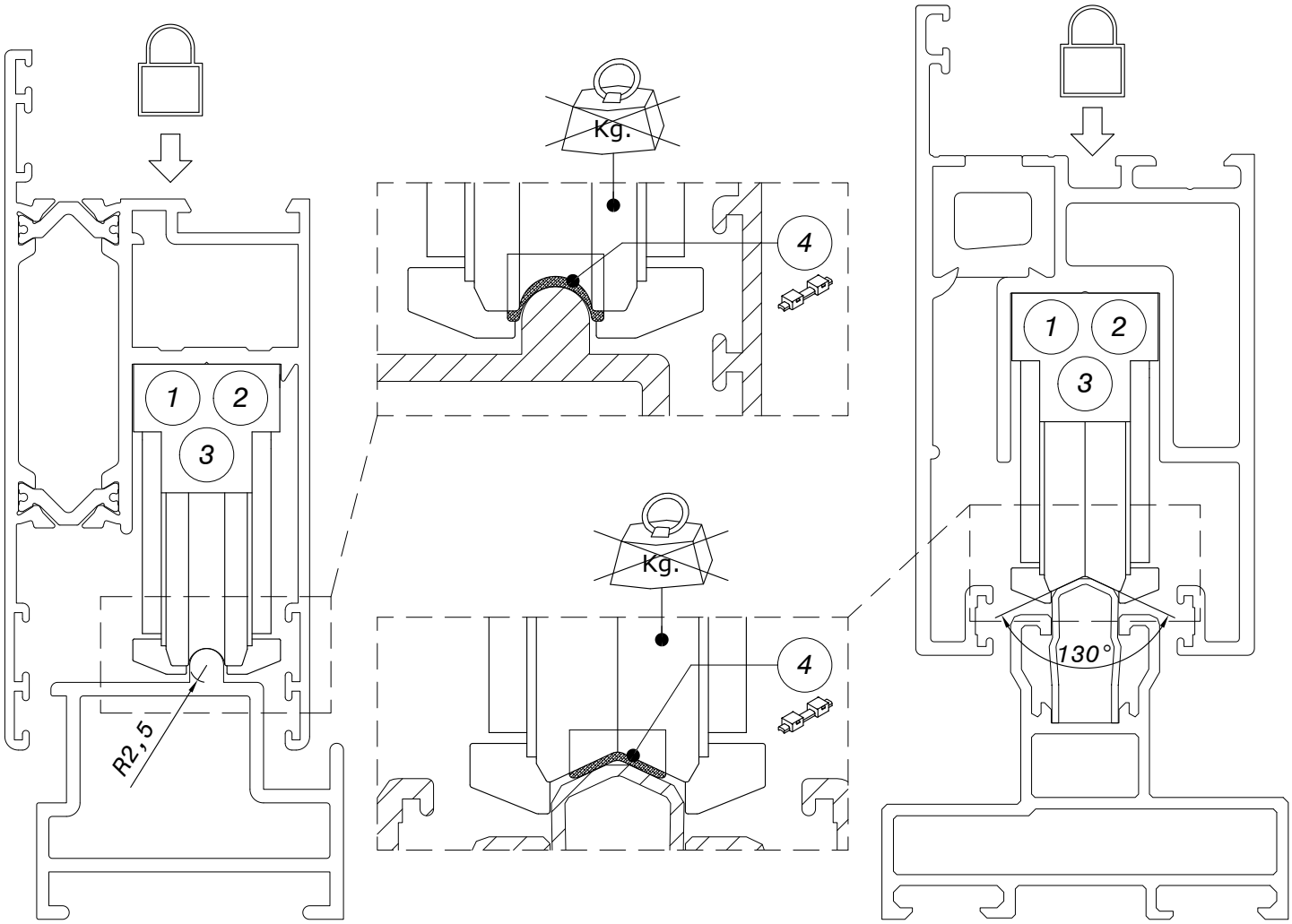


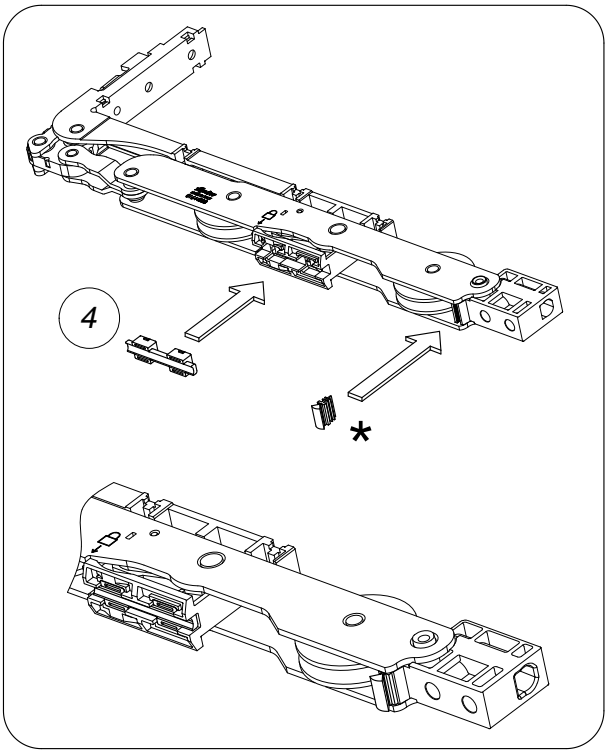


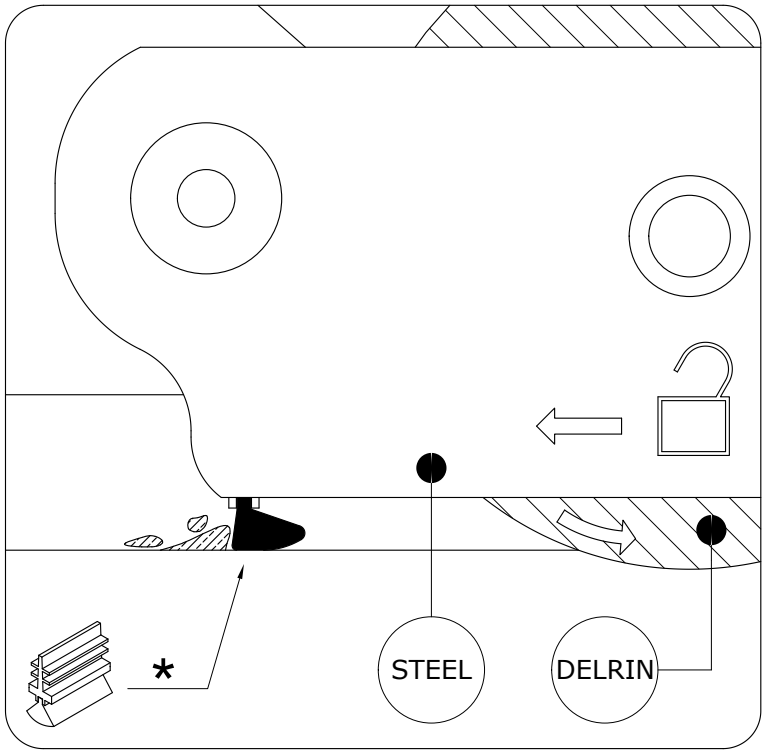


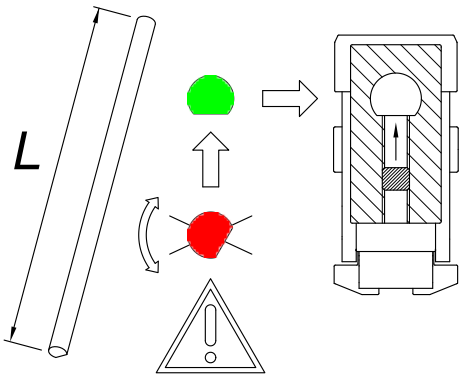
400 max

Cod.	R2.5	130°		
5101AD	V		V	V
5101DD		V	V	V

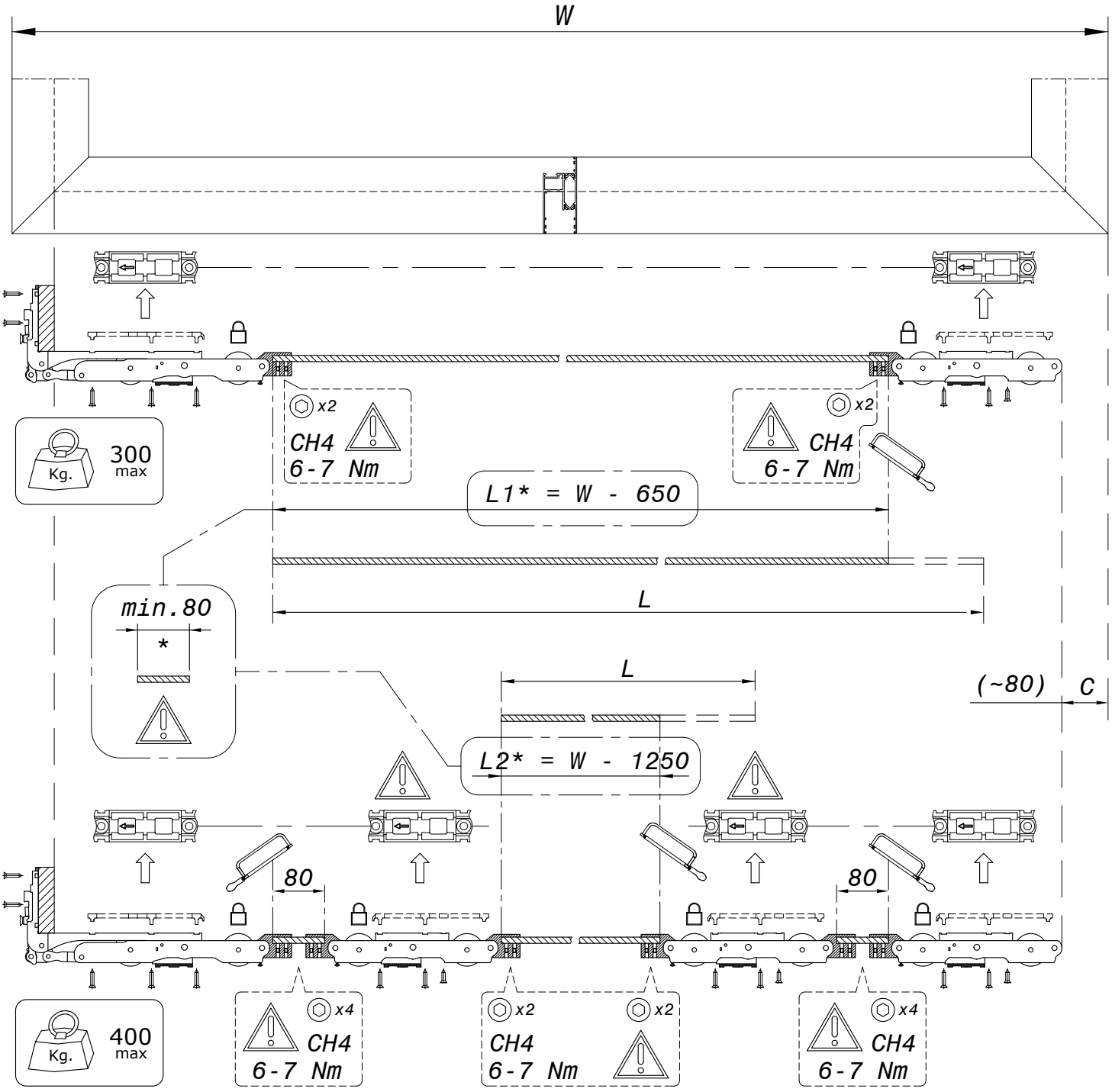

Kg.
4
1
2
3
R2,5
Kg.
4
1
2
3
130°


4
*

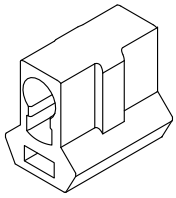

*
STEEL
DELRIN

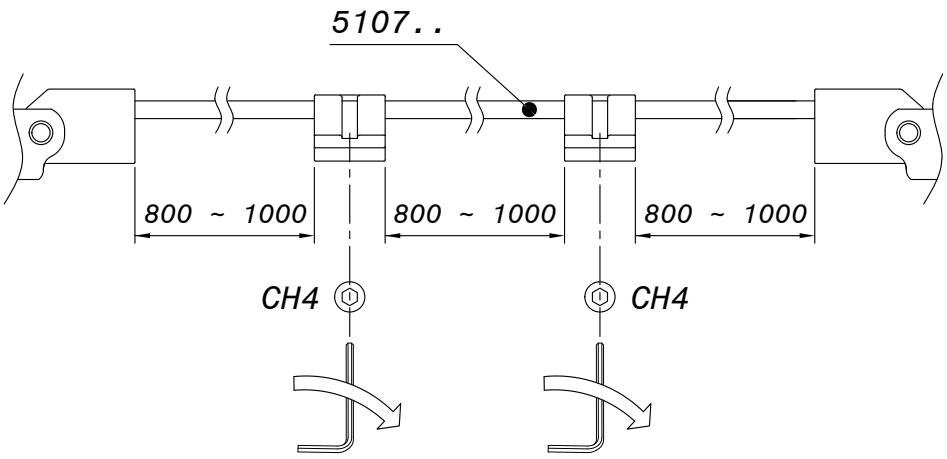


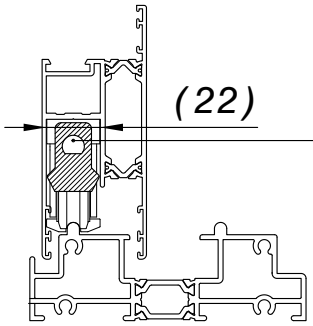
Cod.	L	W Kg. 300 max	W Kg. 400 max	C
5107AA	1000	730 - 1650	1330 - 2080	~80
5107AB	1400	max 2050	max 2480	~80
5107AC	1800	max 2450	max 2880	~80
5107AD	2700	max 3350	max 3780	~80

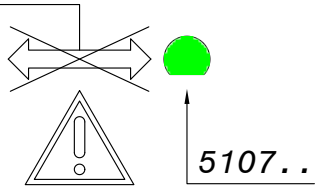


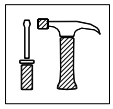
6 5108A



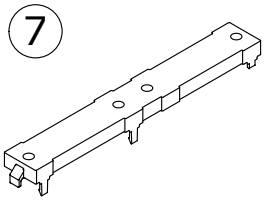


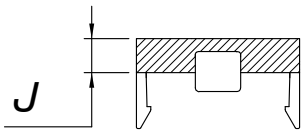


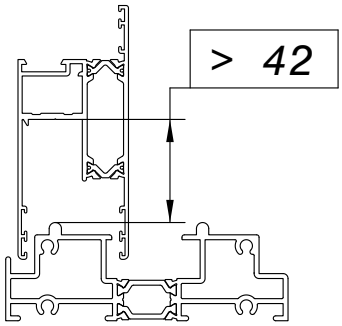




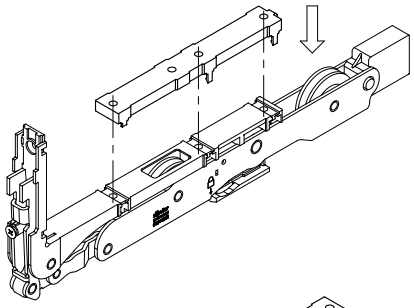
7

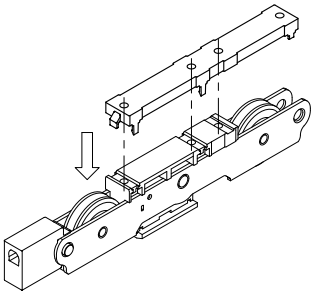


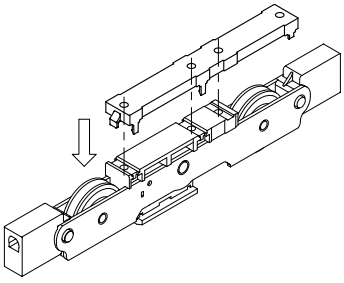




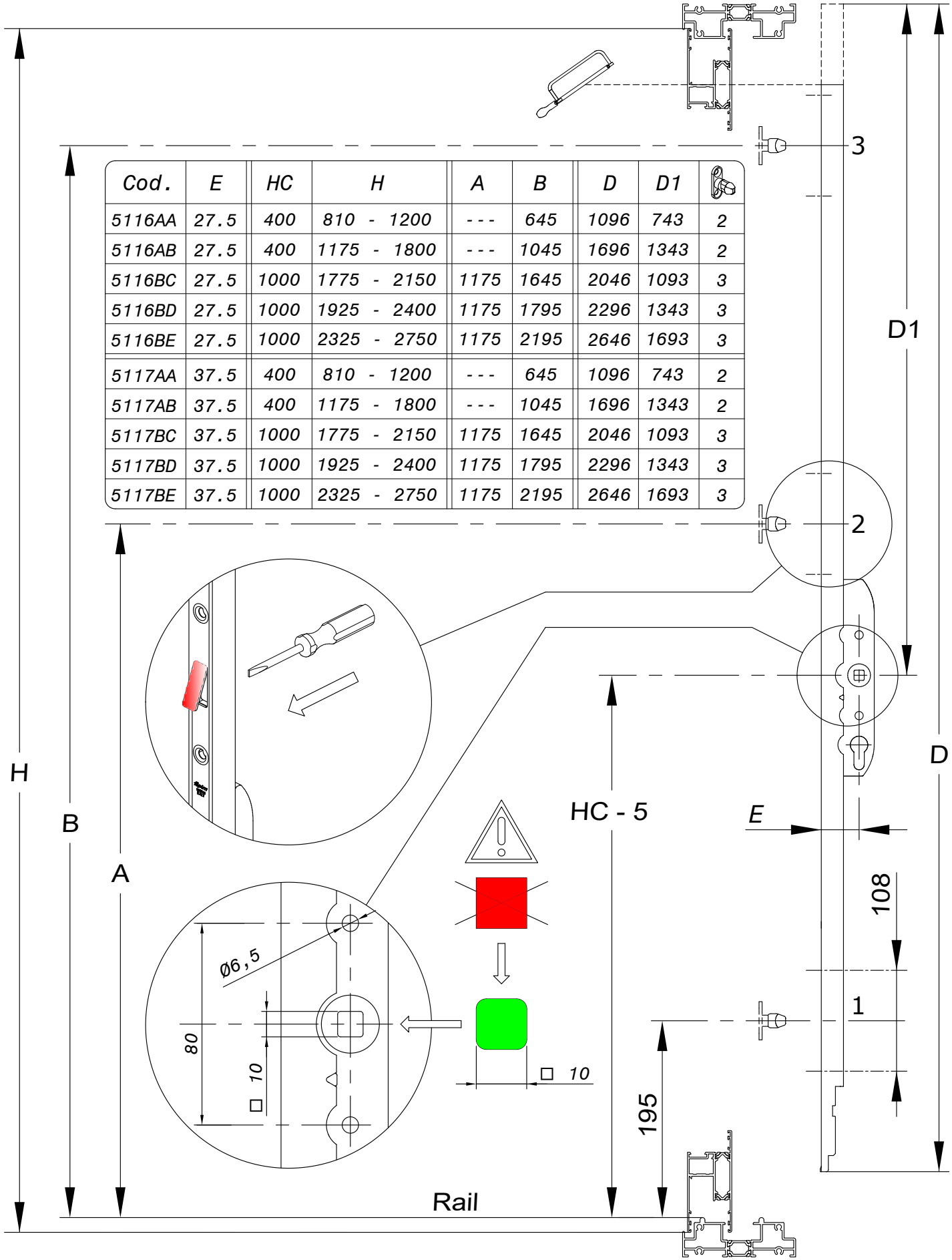
Cod.	J
5109AA	2
5109AB	3
5109AC	4
5109AD	5
5109AE	5.5
5109AF	6
5109AG	6.5
5109AH	7
5109AI	8
5109AJ	9
5109AK	10
5109AL	10.5
5109AM	11
5109AN	12.5

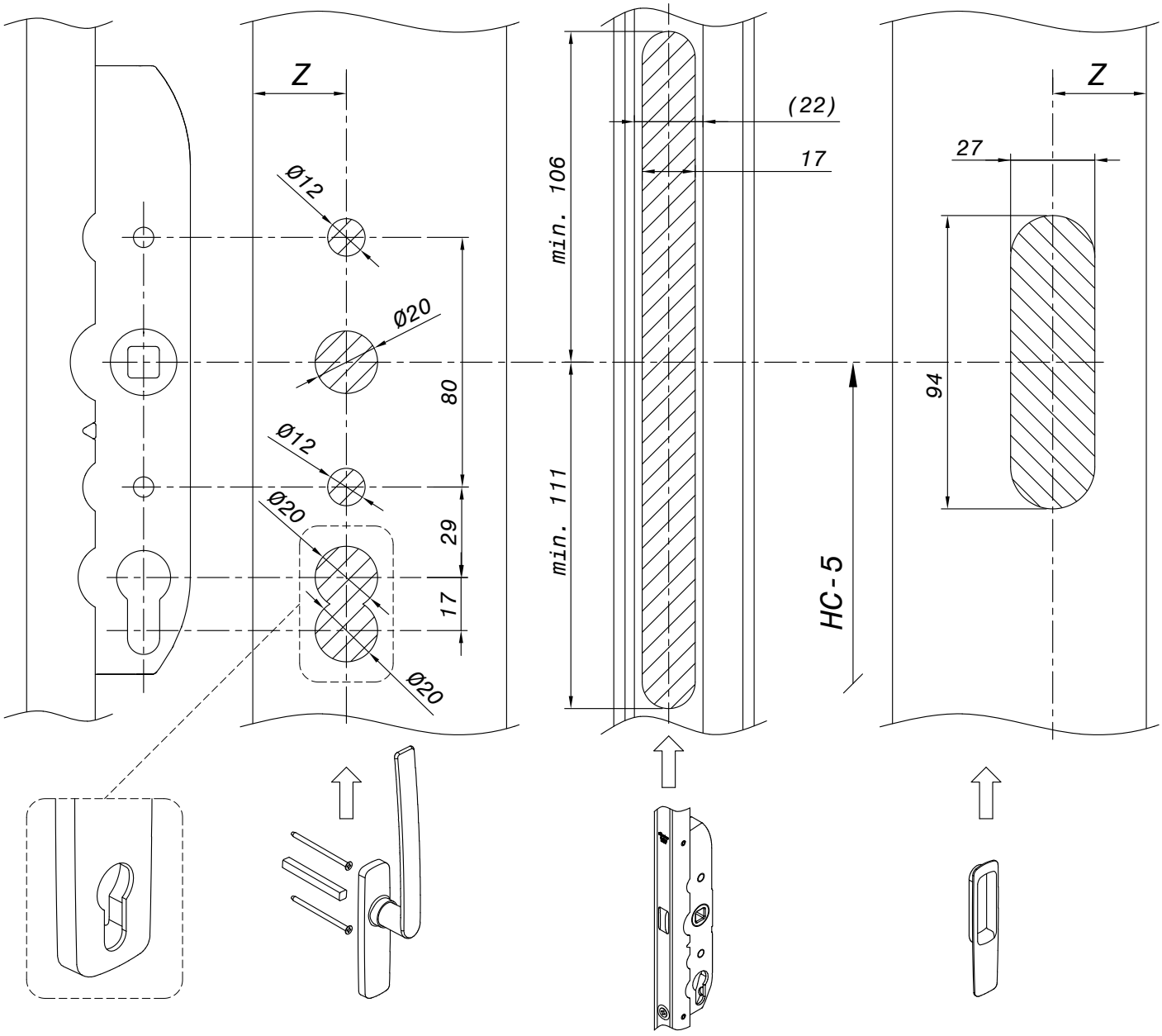






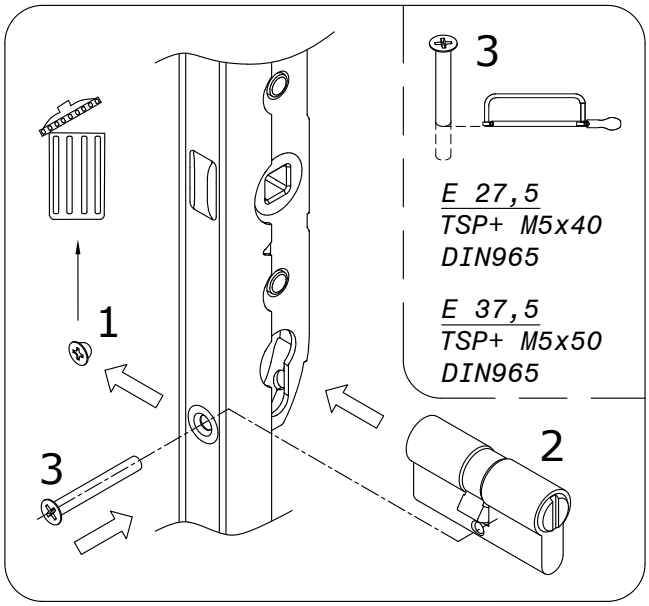
Cod.	E	HC	H	A	B	D	D1	
5116AA	27.5	400	810 - 1200	---	645	1096	743	2
5116AB	27.5	400	1175 - 1800	---	1045	1696	1343	2
5116BC	27.5	1000	1775 - 2150	1175	1645	2046	1093	3
5116BD	27.5	1000	1925 - 2400	1175	1795	2296	1343	3
5116BE	27.5	1000	2325 - 2750	1175	2195	2646	1693	3
5117AA	37.5	400	810 - 1200	---	645	1096	743	2
5117AB	37.5	400	1175 - 1800	---	1045	1696	1343	2
5117BC	37.5	1000	1775 - 2150	1175	1645	2046	1093	3
5117BD	37.5	1000	1925 - 2400	1175	1795	2296	1343	3
5117BE	37.5	1000	2325 - 2750	1175	2195	2646	1693	3

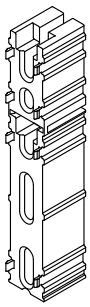


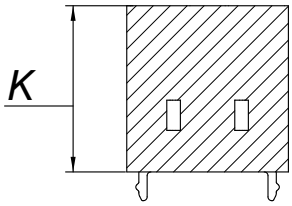


	E 27.5	E 37.5
Kg. 300	V	V
Kg. 400	V	V

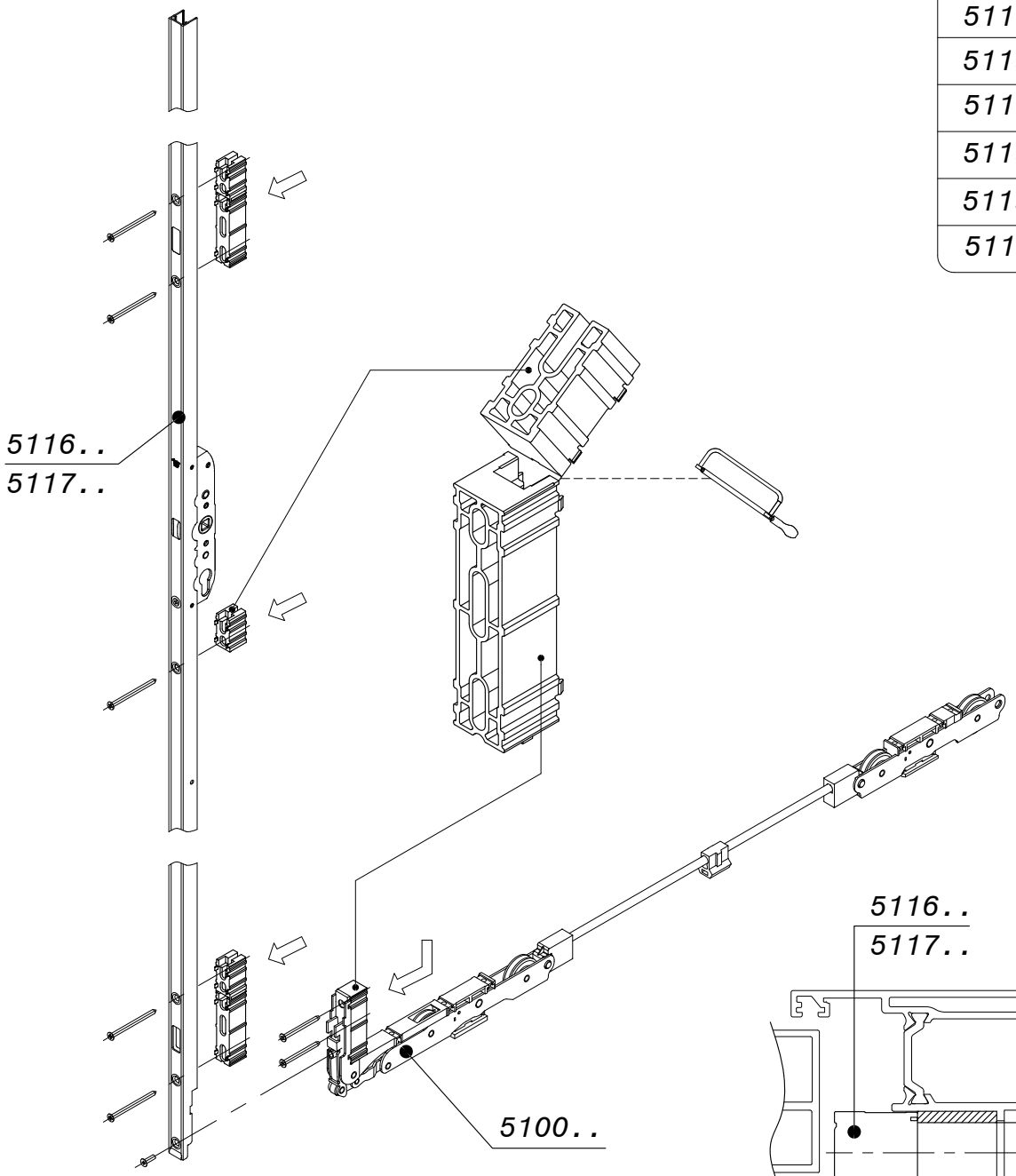


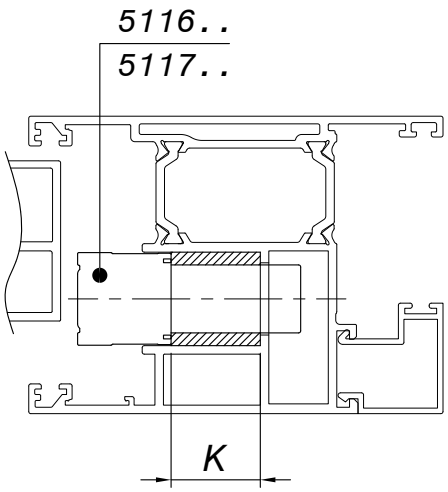




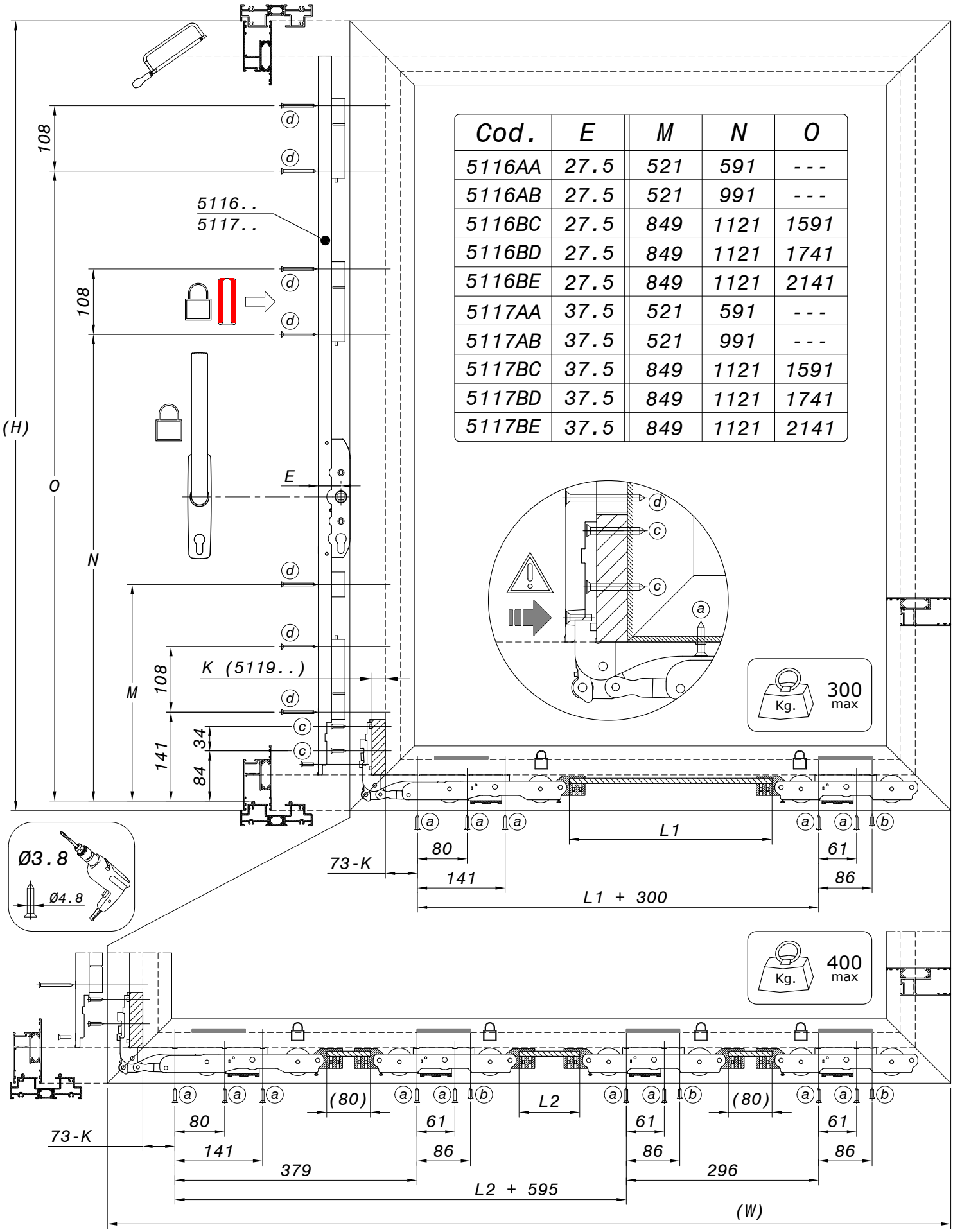


Cod.	K
5119A	15
5119B	16
5119C	17
5119D	18
5119E	19
5119F	20
5119G	21
5119H	22
5119I	23
5119J	25
5119K	30
5119L	32

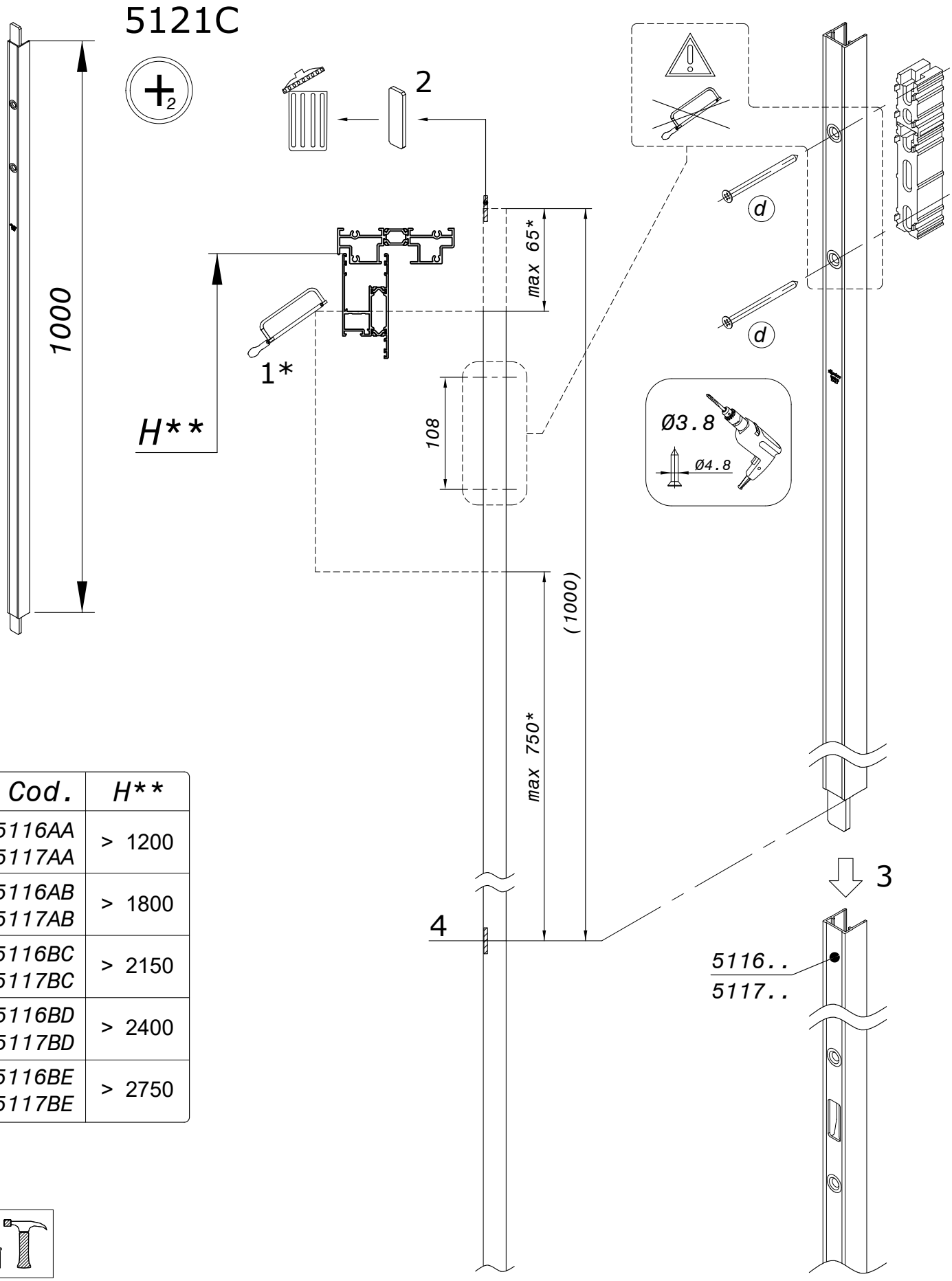




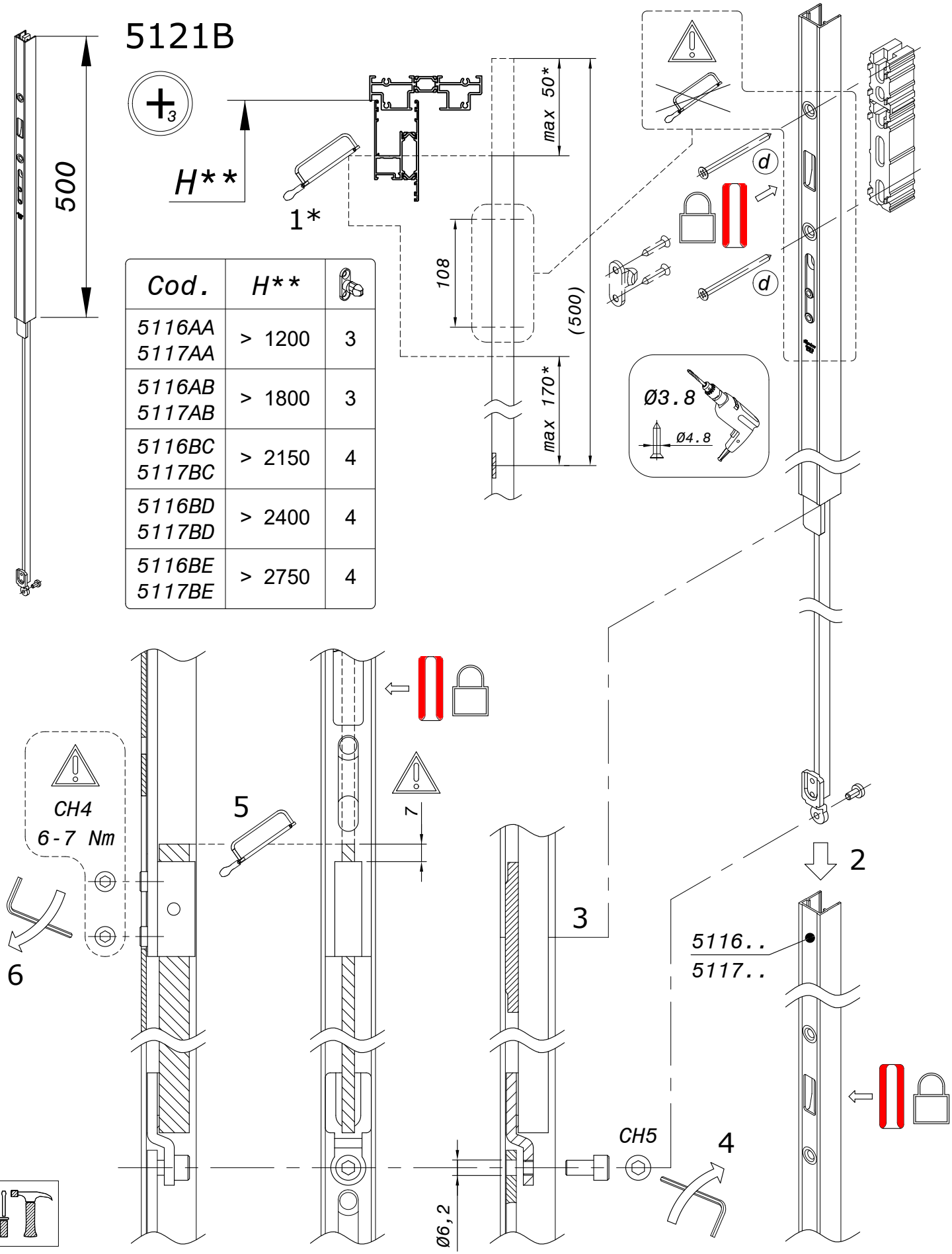




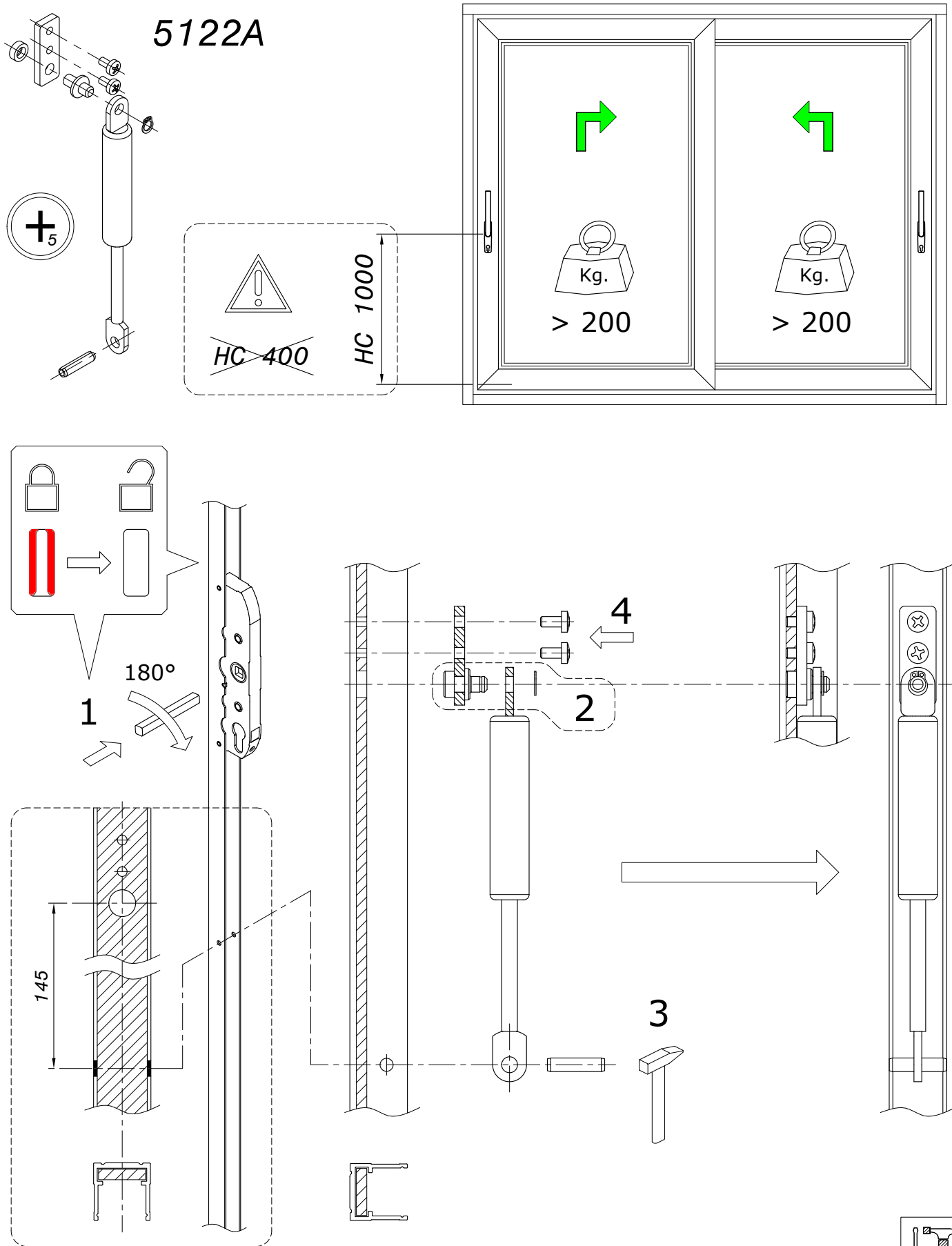
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5116AA	27.5	521	591	---
5116AB	27.5	521	991	---
5116BC	27.5	849	1121	1591
5116BD	27.5	849	1121	1741
5116BE	27.5	849	1121	2141
5117AA	37.5	521	591	---
5117AB	37.5	521	991	---
5117BC	37.5	849	1121	1591
5117BD	37.5	849	1121	1741
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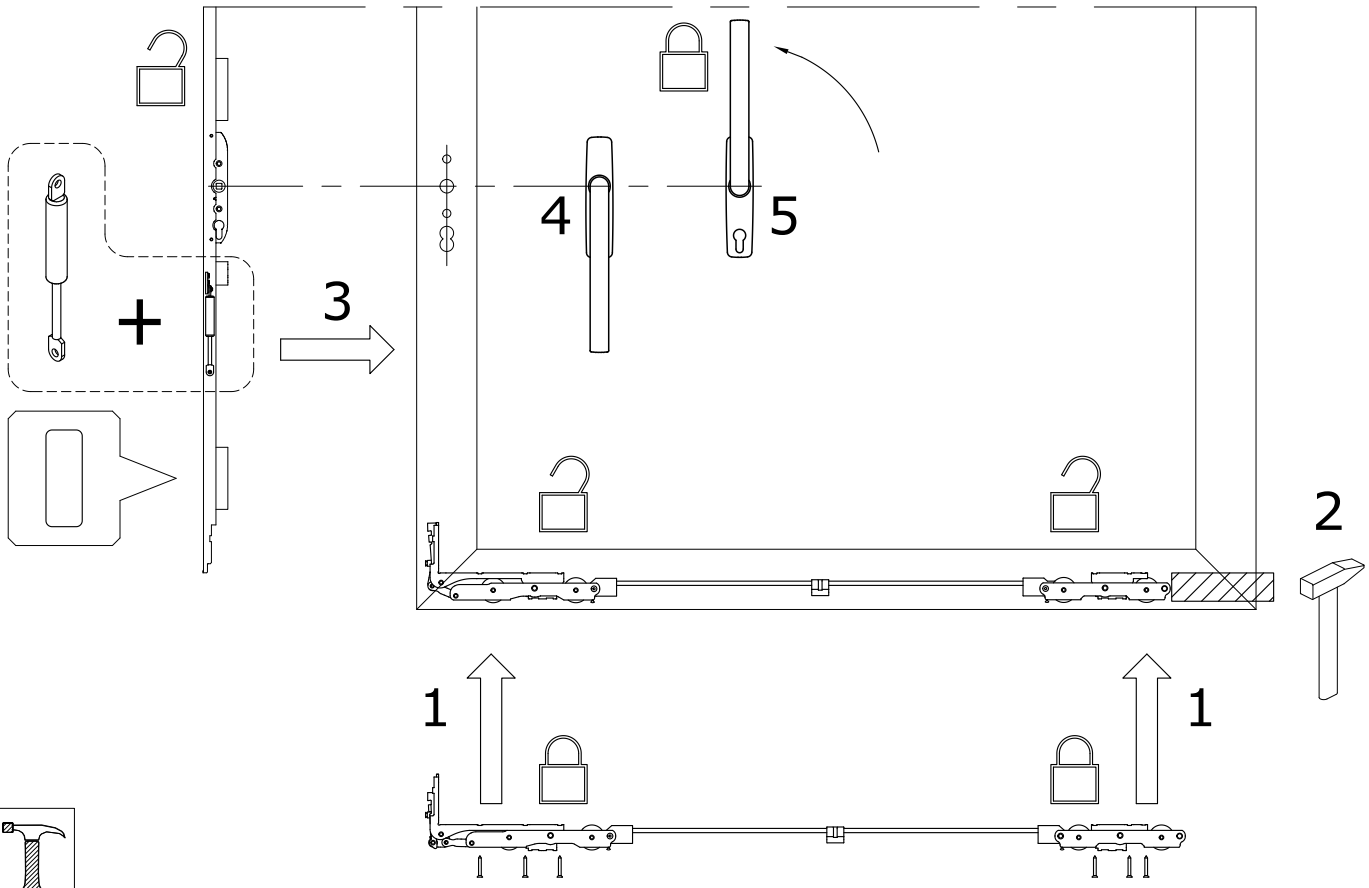
Cod.	H**
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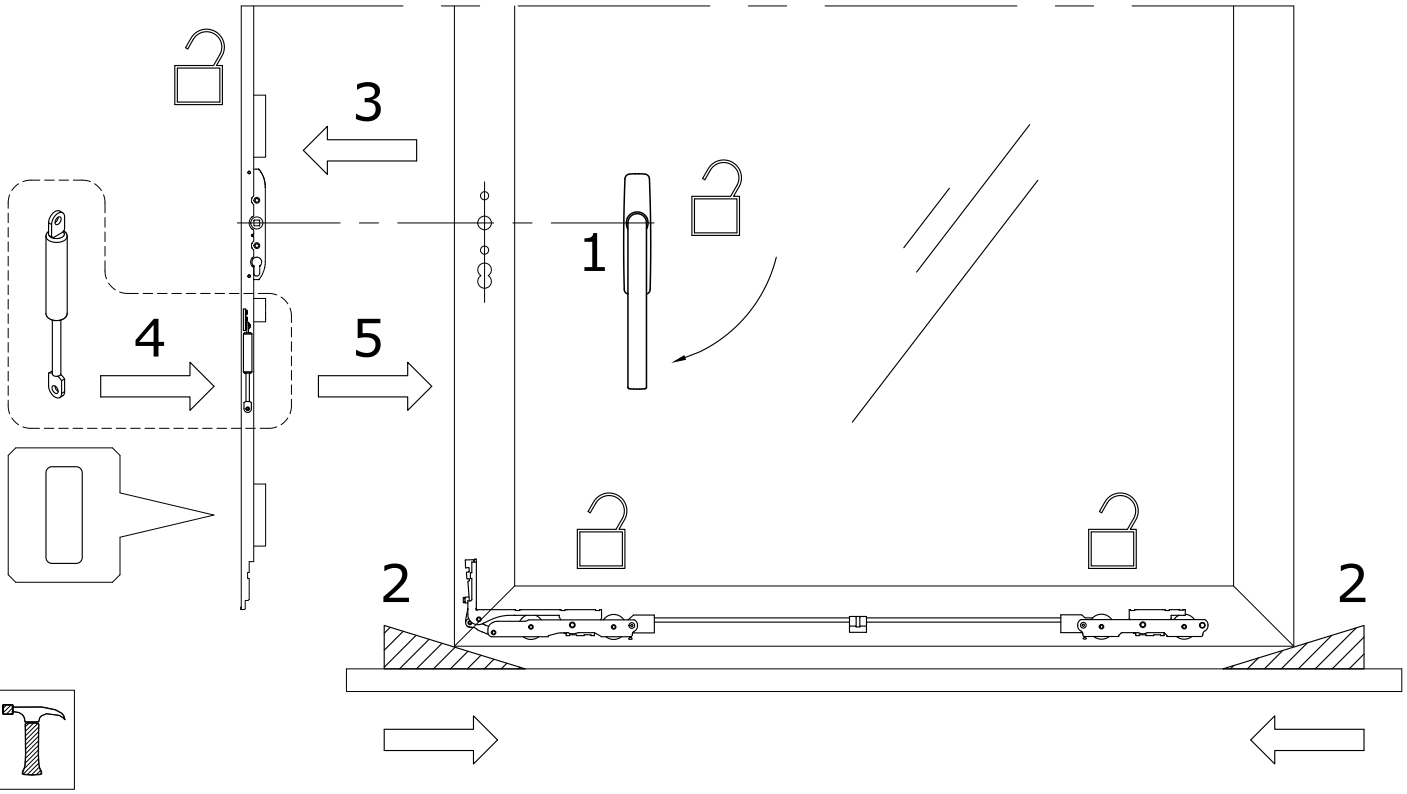
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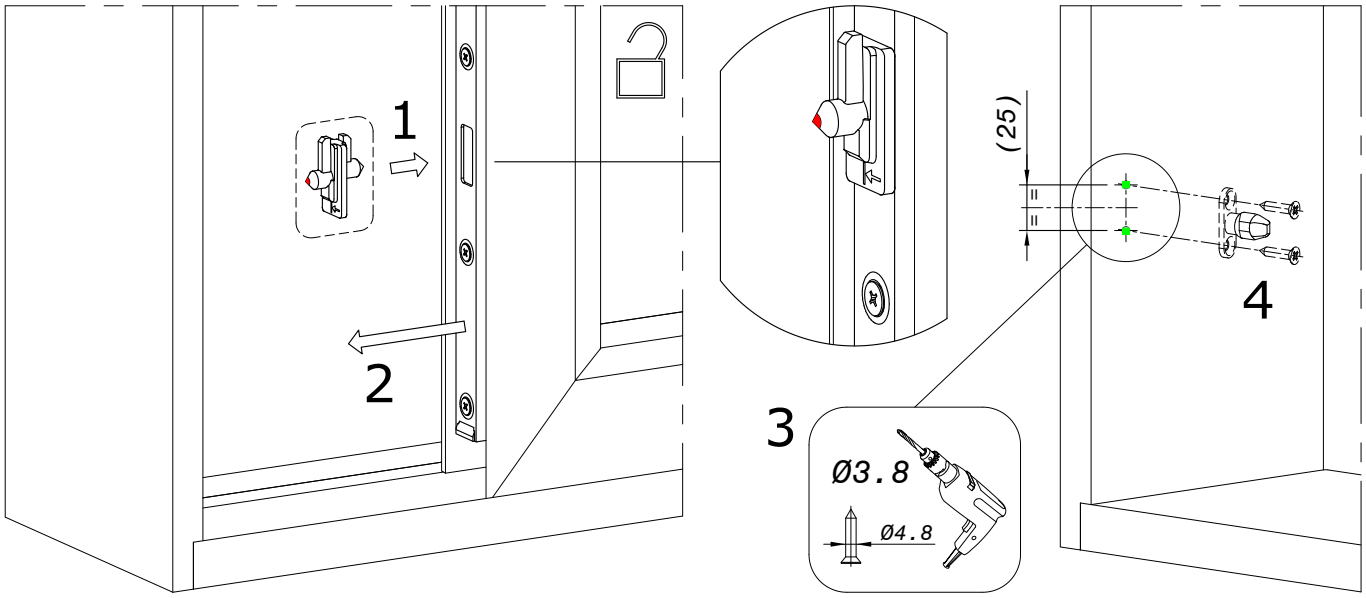

5122A
+5
HC 400
HC 1000
Kg.
> 200
Kg.
> 200
180°
1
145
2
3
4

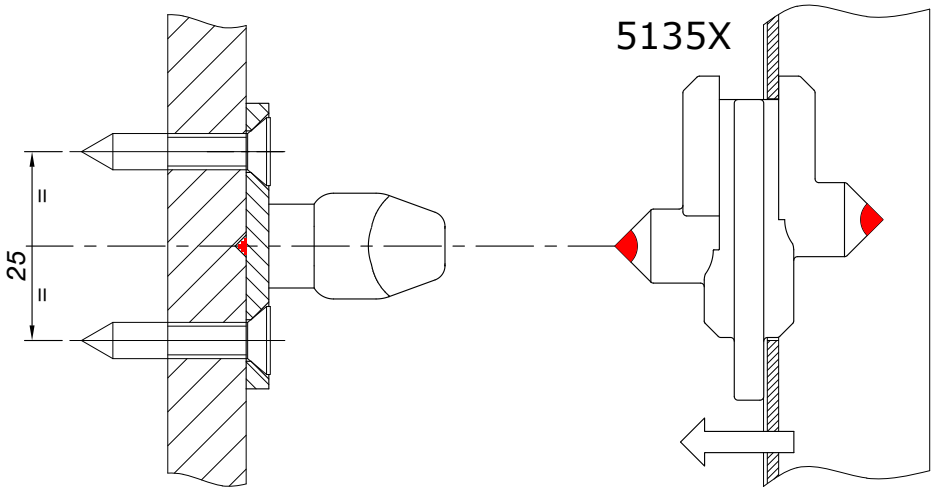
New equipment



Retrofitting

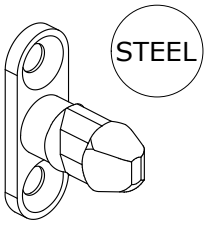


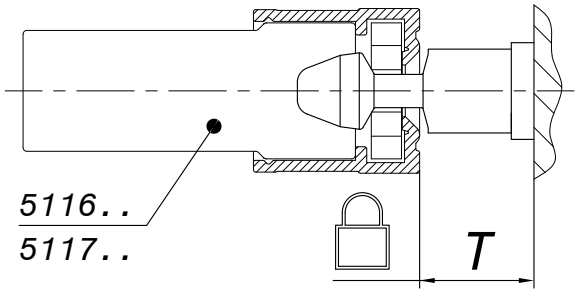




	5135X	
	V	
		V

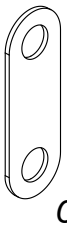
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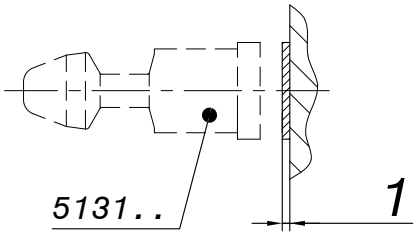


Cod.	T
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5131C	6
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5131G	10
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5131L	15
5131M	16

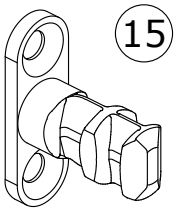
16 5135V



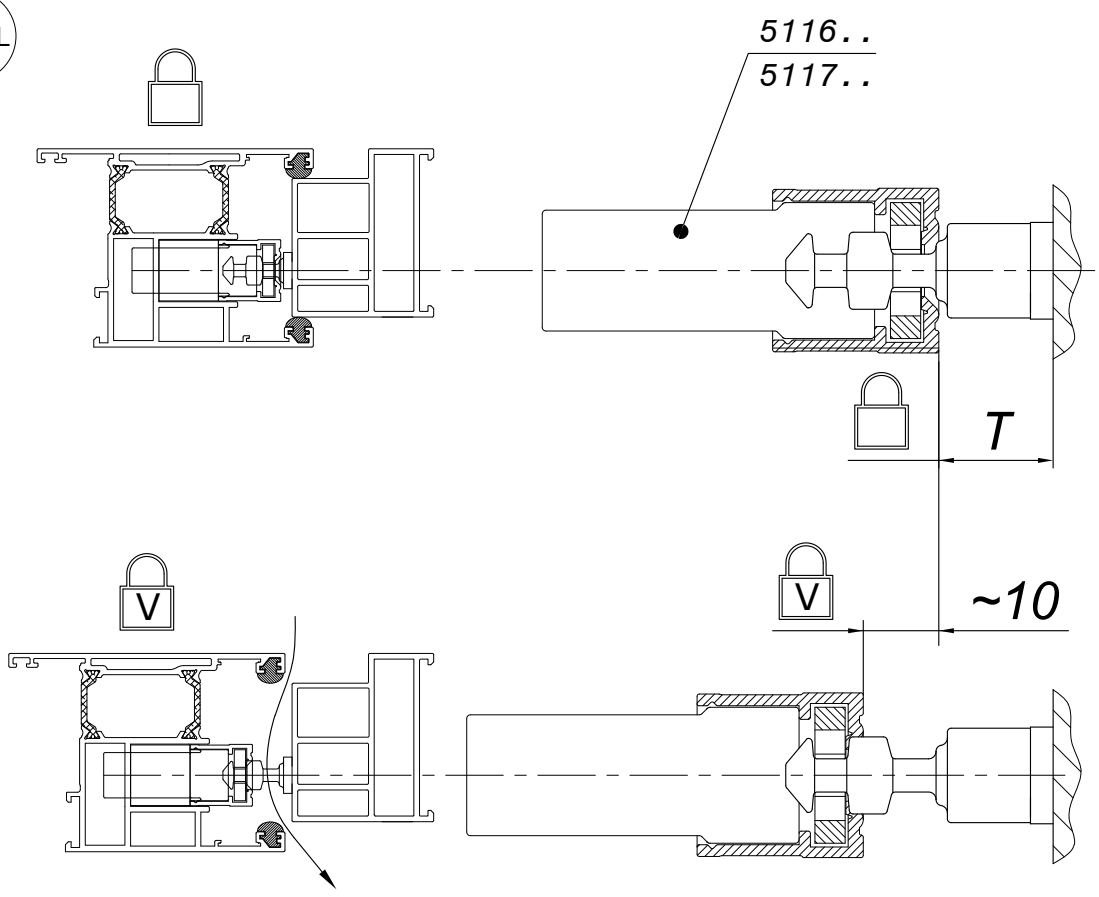
Optional



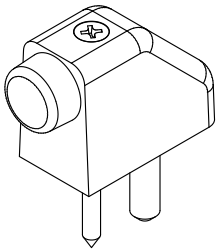
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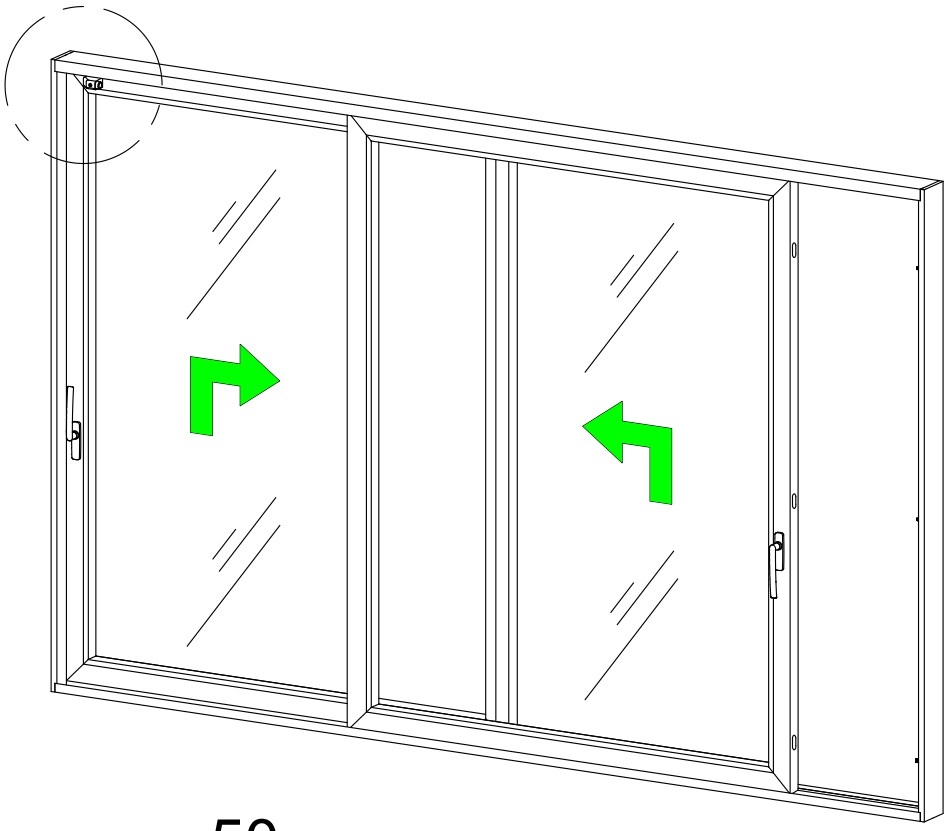


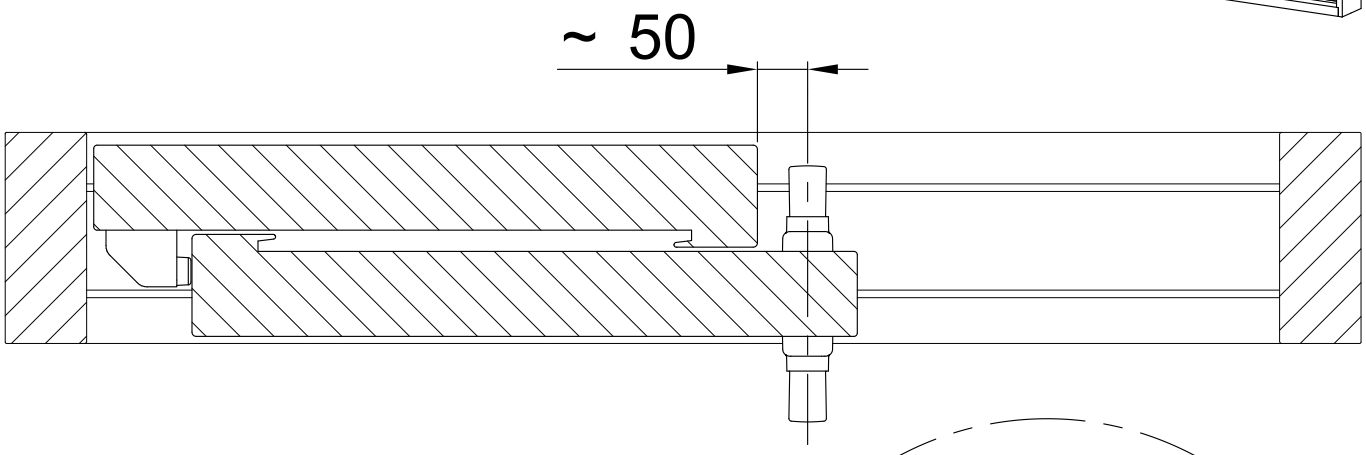
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5132G	10
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5132M	16

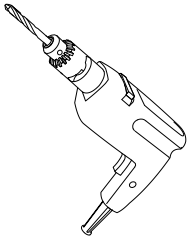


5137A



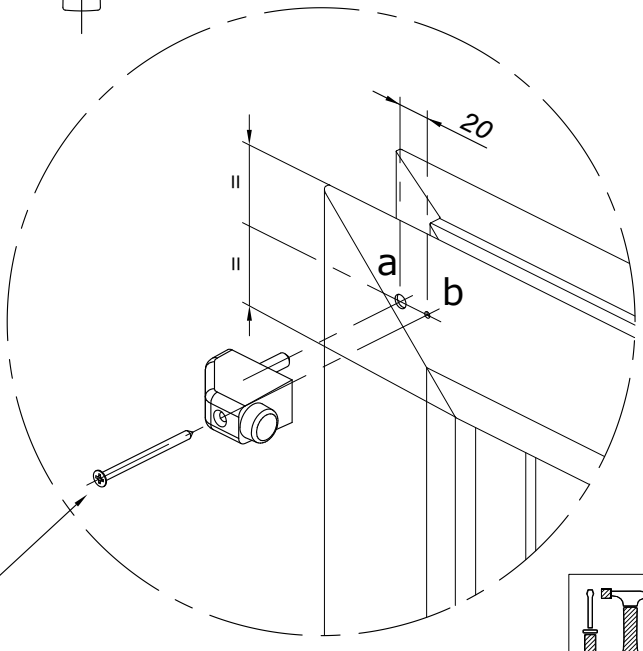






a = Ø8.2

b = Ø3.8



Ø4.8 x 70