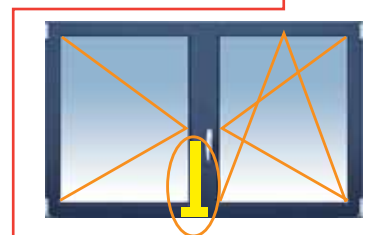
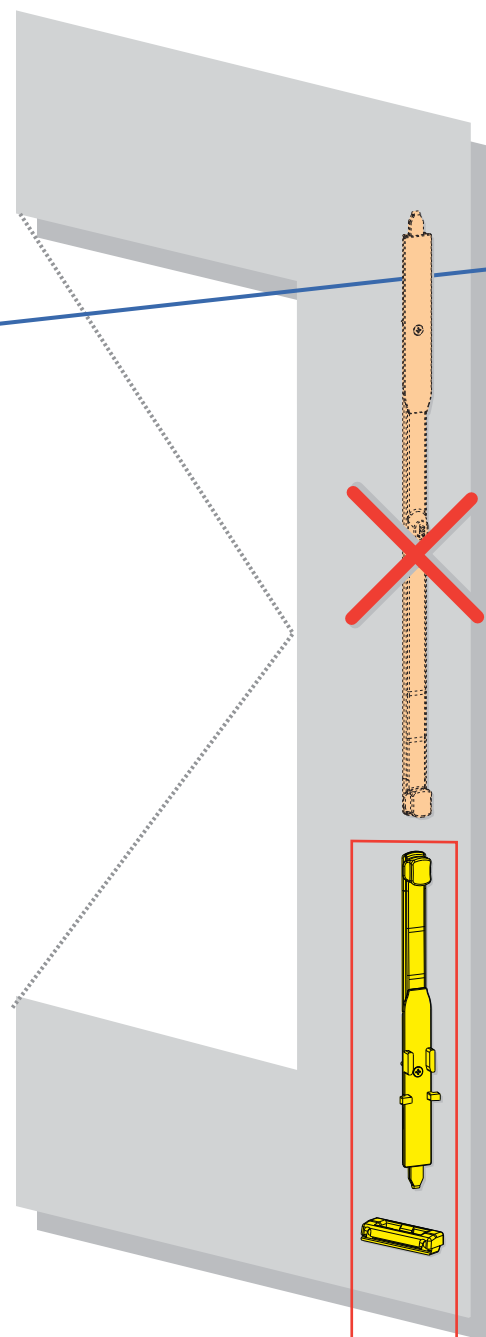
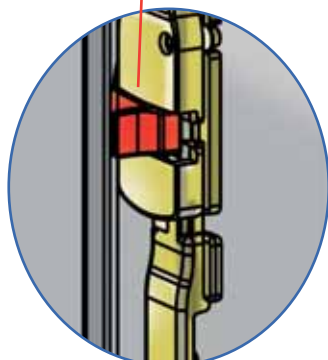
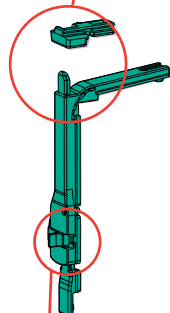
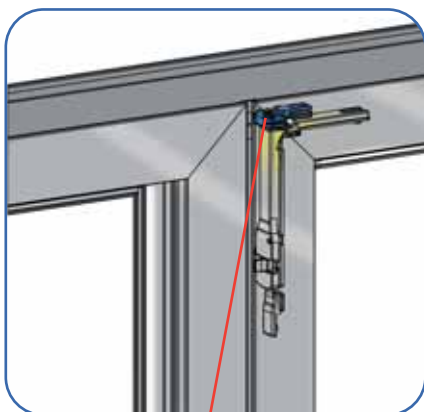
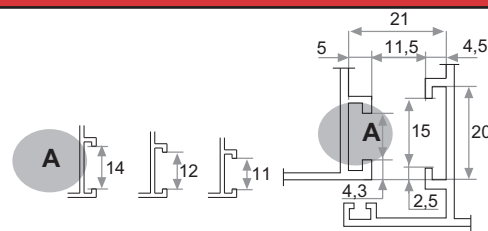
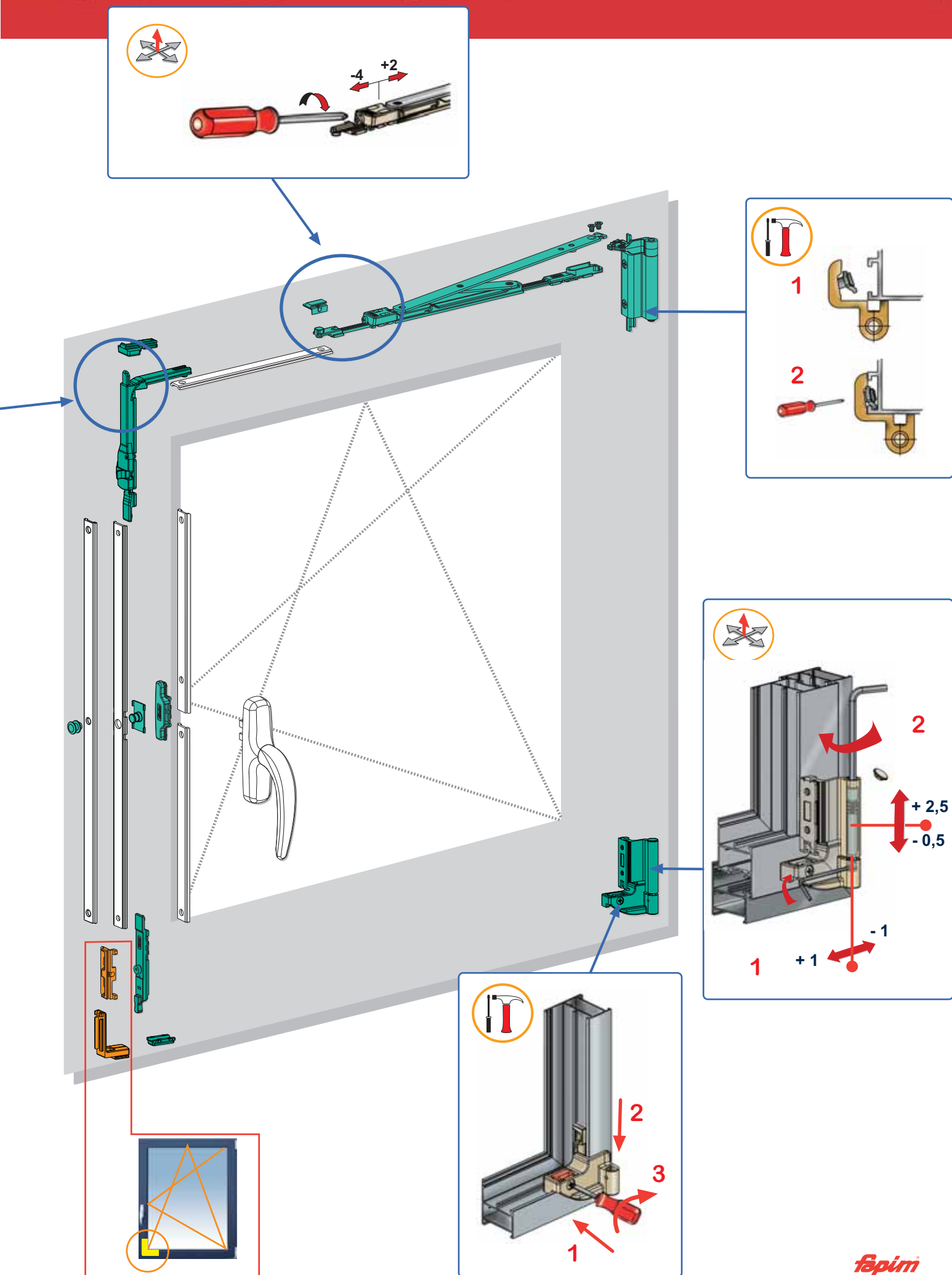


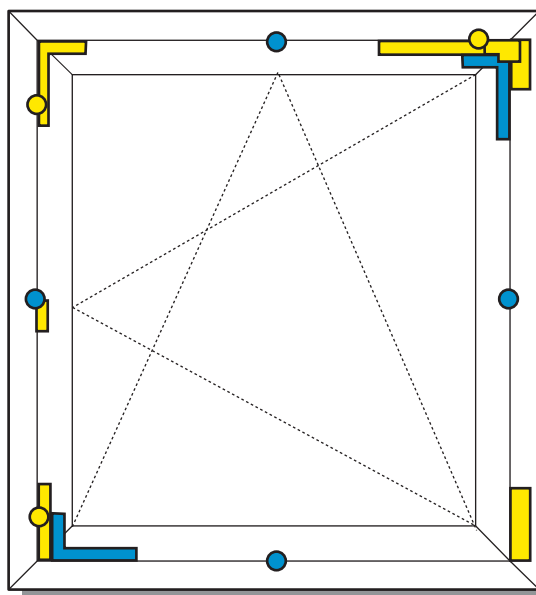
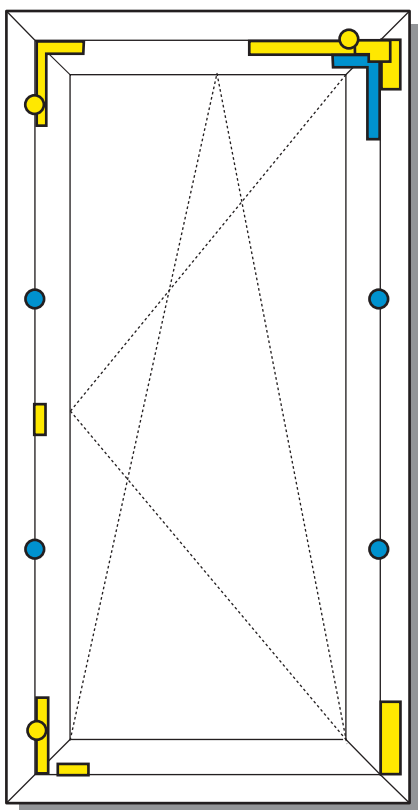
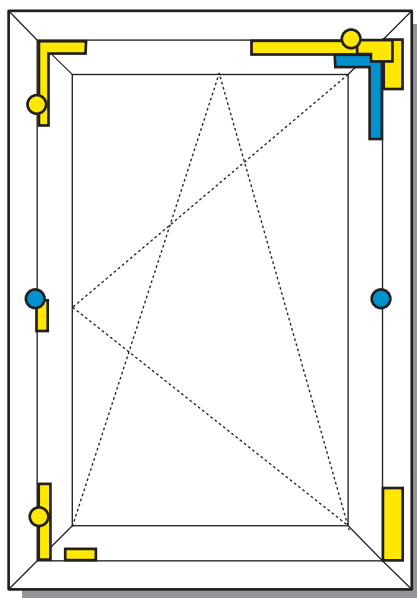
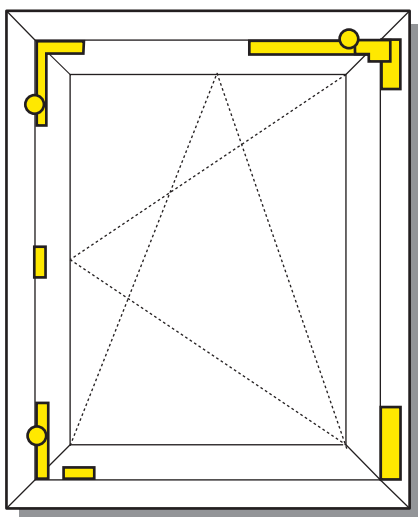
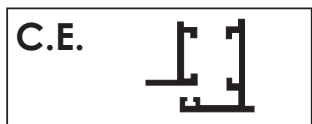
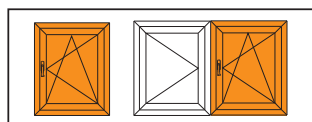
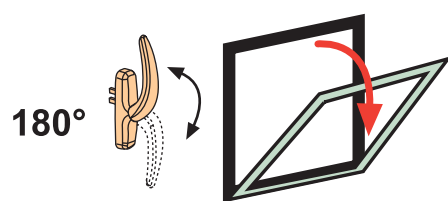
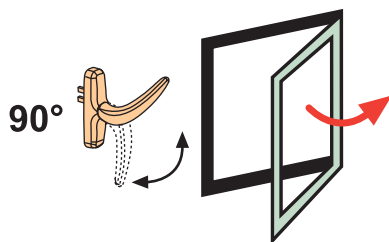


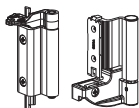
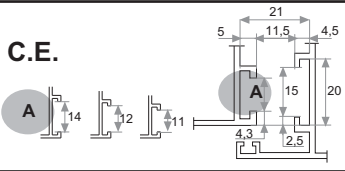
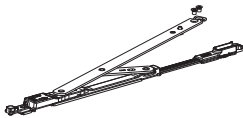
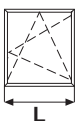
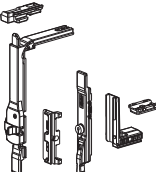
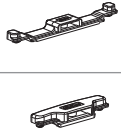
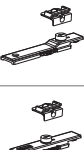


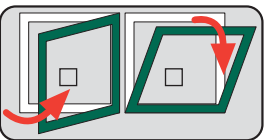
C.E.





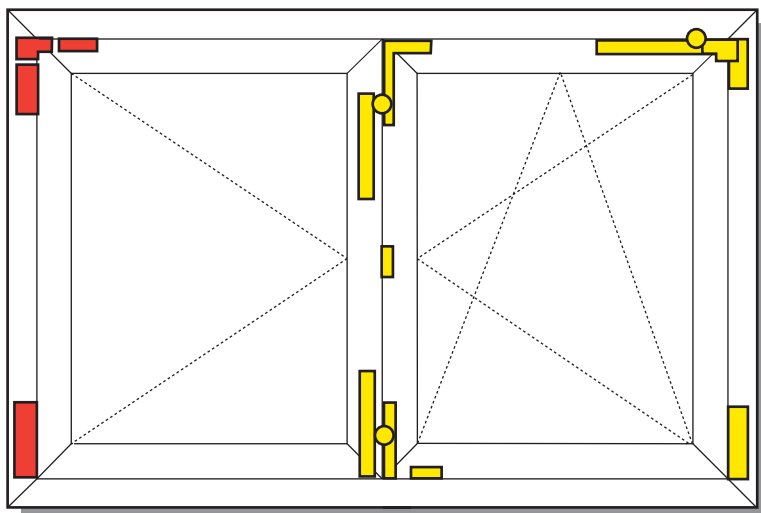


Art.						
1408Di 1408Si	50 50			C.E. 		
1408DBi 1408SBi	50 50				... D  DX	1480D 14x18 1480S
					... S  SX	1480DB 11/12x15 1480SB
1449 1449A 1449Ai 1450A 1450Ai 1451	10 10 50 10 50 10			1449 L = 361-700 1449A L = 364-700 1449Ai L = 361-700 1450A L = 562-1200 1450Ai L = 562-1200 1451 L = 816-1700		
1471Di 1471Si	50 50		1471D  DX			
			1471S  SX			
1558 1559	50 50					
1563i	100		FP 13 FP 14			
1565i6	100		FP 12			
1495Ai	50					
1497A	10					
1593i	50		FP 13 FP 14			
1596i6	100		FP 12			
1597 1597i	50 100					
1581A 1585	50 50					

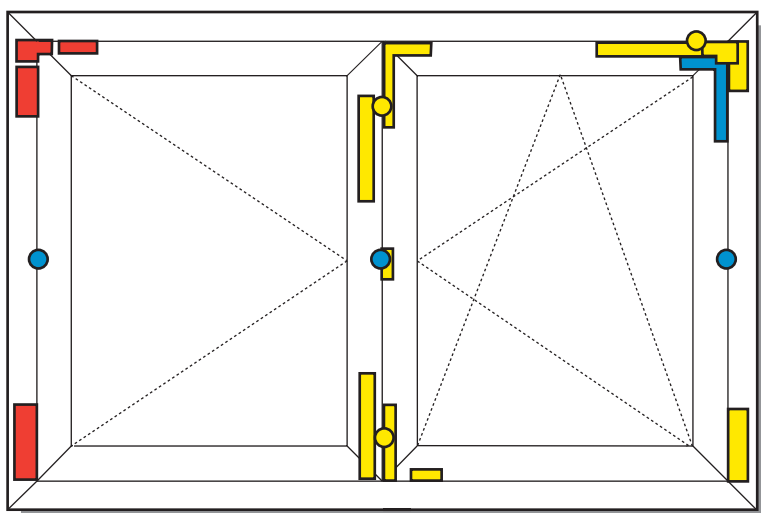




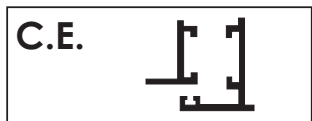
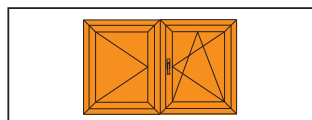
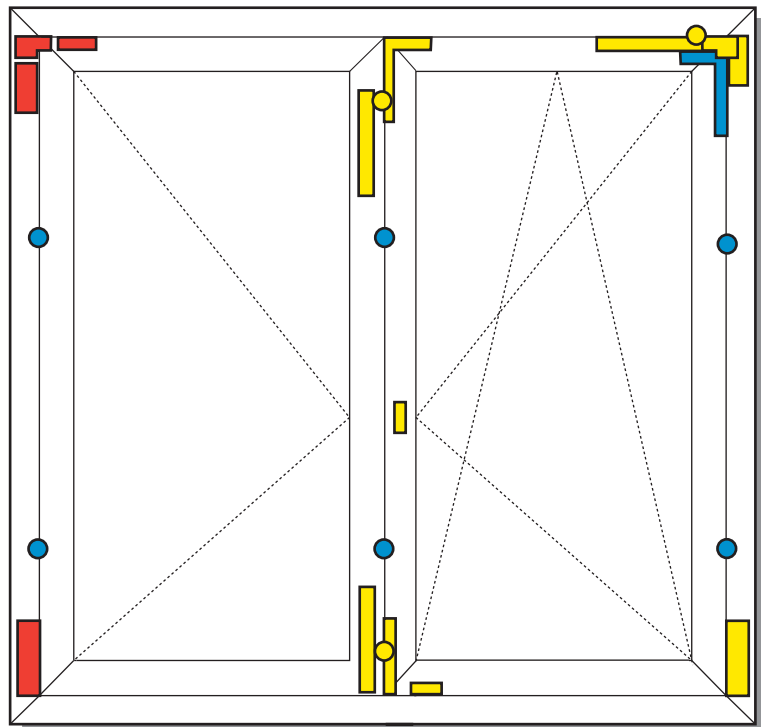
Yellow square + Red square



Yellow square + Blue square + Red square



Yellow square + Blue square + Red square



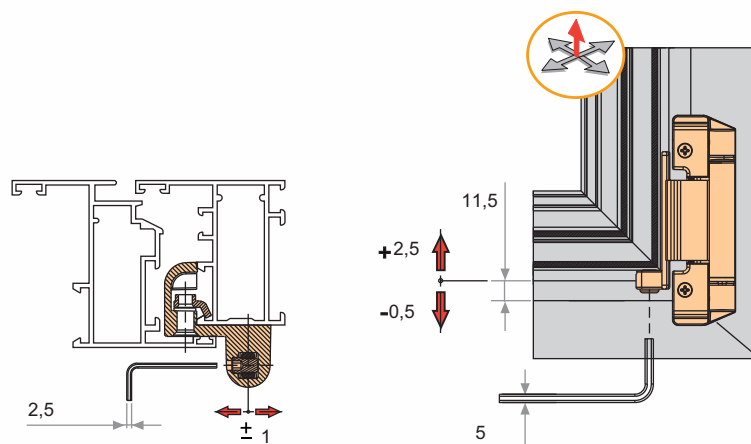
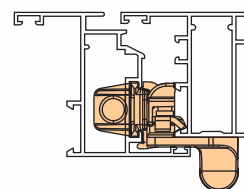
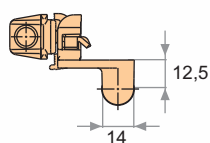
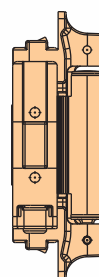
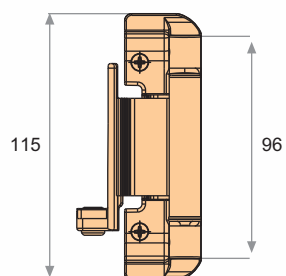
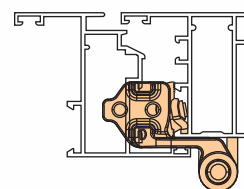
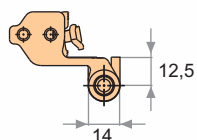
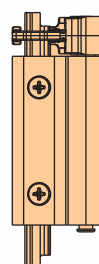
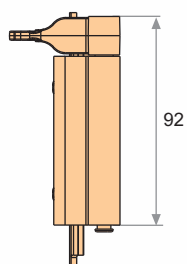
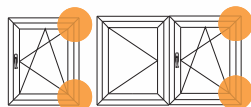
Art.			
1408Di 1408Si	50 50		C.E. ... D DX ... S SX 1480D 1480S 1480DB 1480SB 14x18 11/12x15
1408DBi 1408SBi	50 50		
1449 1449A 1449Ai 1450A 1450Ai 1451	10 10 50 10 50 10		L 1449 1449A 1449Ai 1450A 1450Ai 1451 L = 361-700 L = 364-700 L = 361-700 L = 562-1200 L = 562-1200 L = 816-1700
1472Di 1472Si	50 50		1472D DX 1472S SX
1558 1559	50 50		~~FP12~~ ~~FP13~~ ~~FP14~~
1563i	100		FP13 FP14
1565i6	100		FP12
1495Ai 1497A	50 10		
1593i 1596i6	50 100		FP13 FP14 FP12
1597 1597 i 1581A 1585 1622	50 100 50 50 50		~~FP12~~ ~~FP13~~ ~~FP14~~
1406 9826 9826D	10 50 2x25		3,5 C.E.



10
50



G2
C.E.



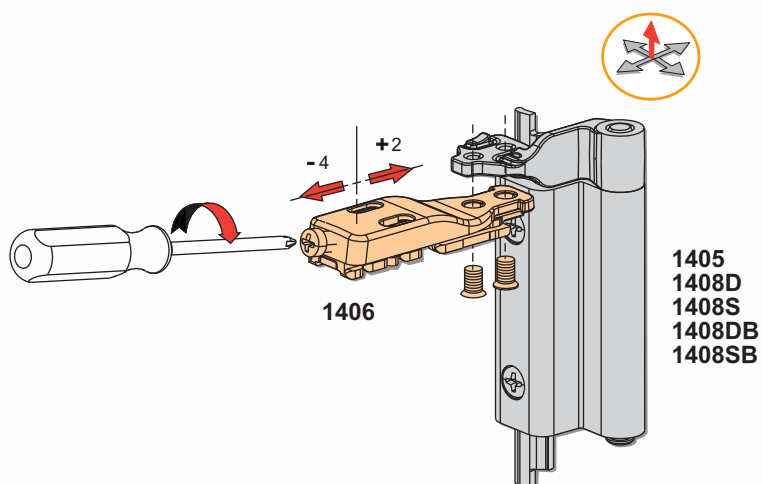
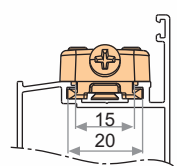
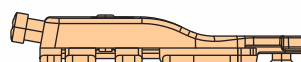
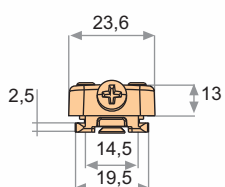
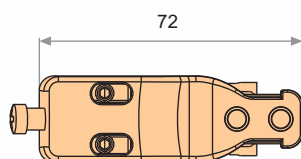
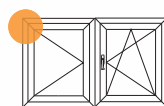


50

Art.

1406

G2
G4
C.E.



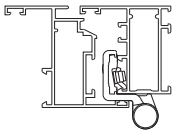
Art.



1407
1407i

10
50

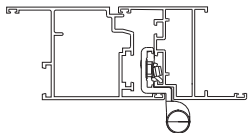
C.E.



1407C

10

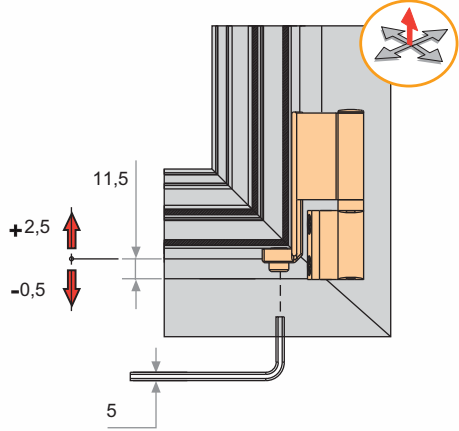
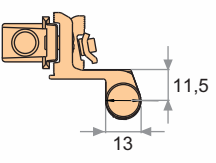
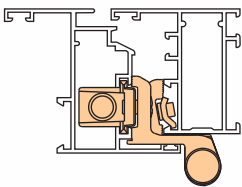
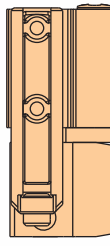
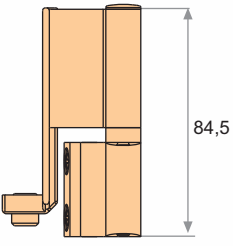
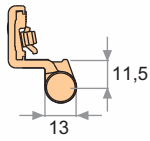
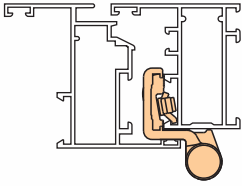
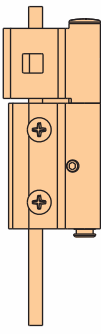
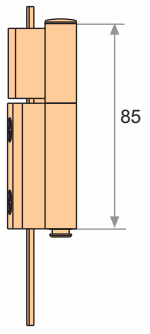
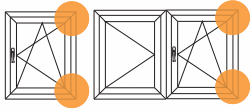
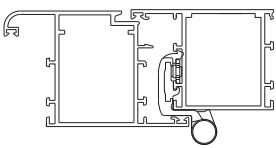
C.E.

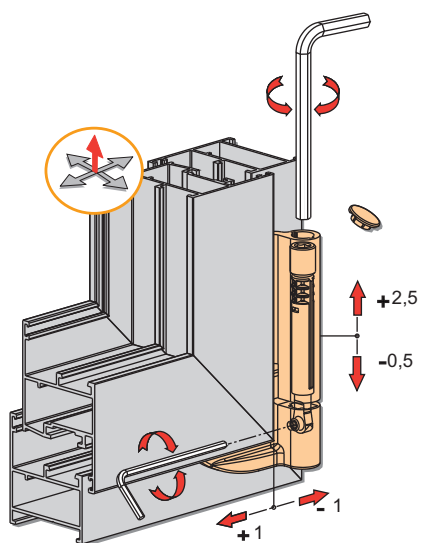
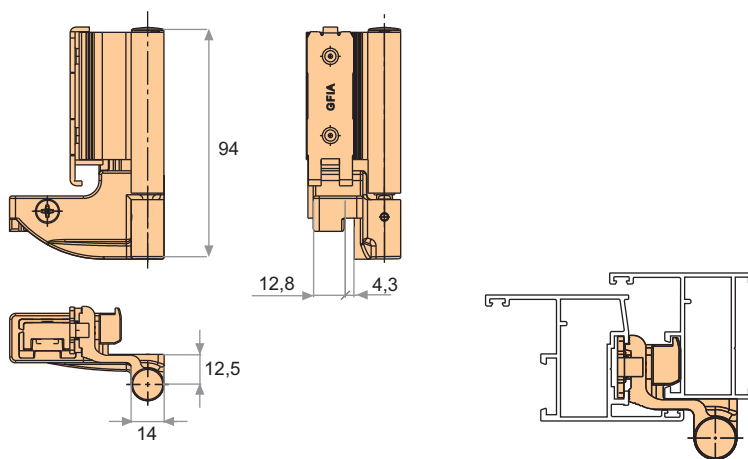
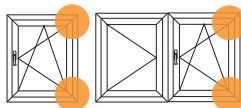


1407R

10

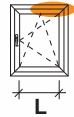
R40





1408DBi
1408SBi

Art.



C.E.

1449

10 364 < L < 700 mm



1449A
1449Ai

10 402 < L < 750 mm
50



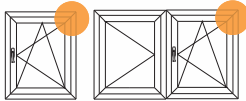
1450A
1450Ai

10 562 < L < 1200 mm
50

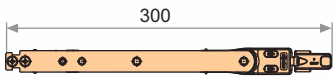


1451

10 816 < L < 1700 mm



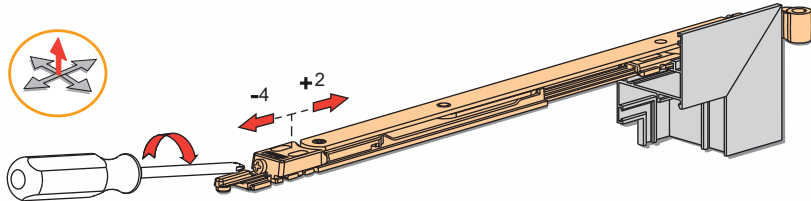
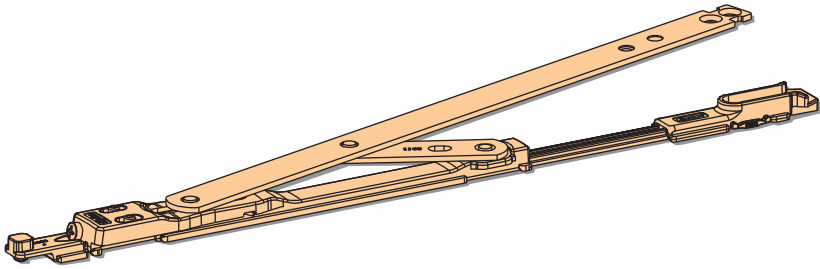
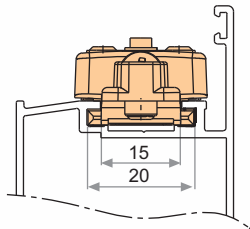
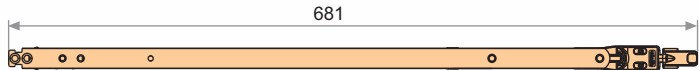
1449
1449A



1450A



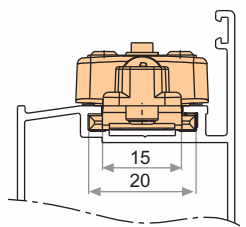
1451



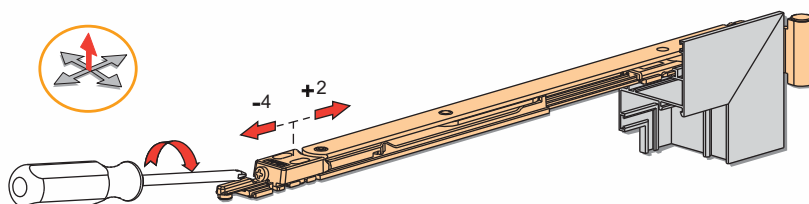
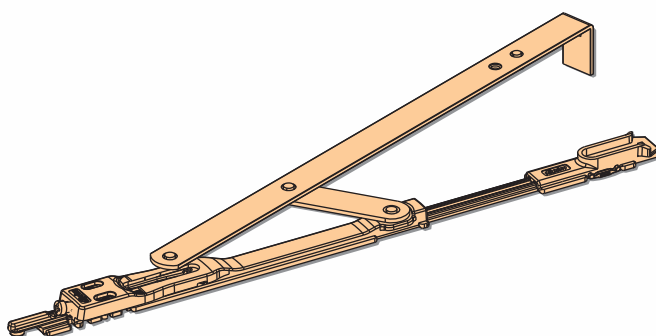
**Art.**

305

Technical drawing of a rectangular plate. A dimension line above the plate indicates a length of 427. The plate has four circular holes: two on the left side and two on the right side. The right side of the plate features a complex mechanical detail, possibly a bracket or a mounting point.



Technical drawing of a rectangular plate. A dimension line above the plate indicates a length of 675. The plate is light orange with several small circular holes and a mechanical component on the right side.

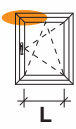


402 < L < 750 mm	10 50	1452B 1452Bi
C.E. 		
562 < L < 1200 mm	10 50	1452C 1452Ci
C.E. 		
816 < L < 1700 mm	10	1452D
C.E. 		
412 < L < 750 mm	10	1452BR
 R40		
512 < L < 1200 mm	10	1452CR
 R40		
826 < L < 1700 mm	10	1452DR
 R40		

Art.

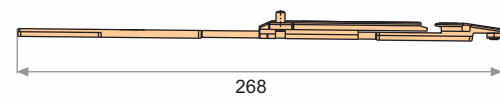
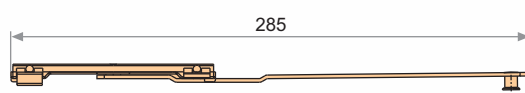
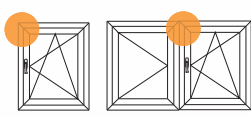


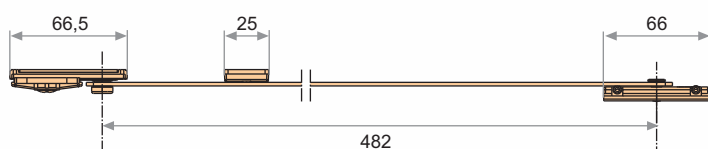
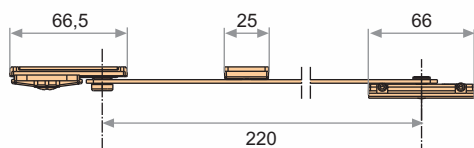
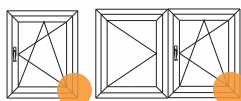
1455



C.E.

10 1200 < L < 1700 mm





C.E.



600 < L < 800 mm
220 mm

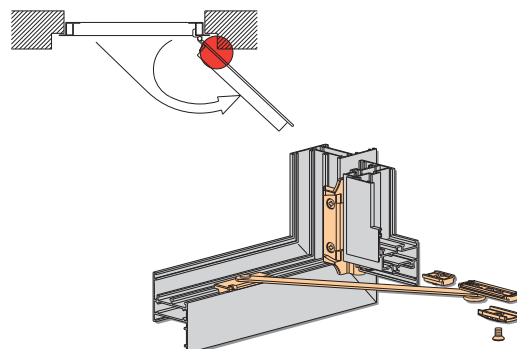
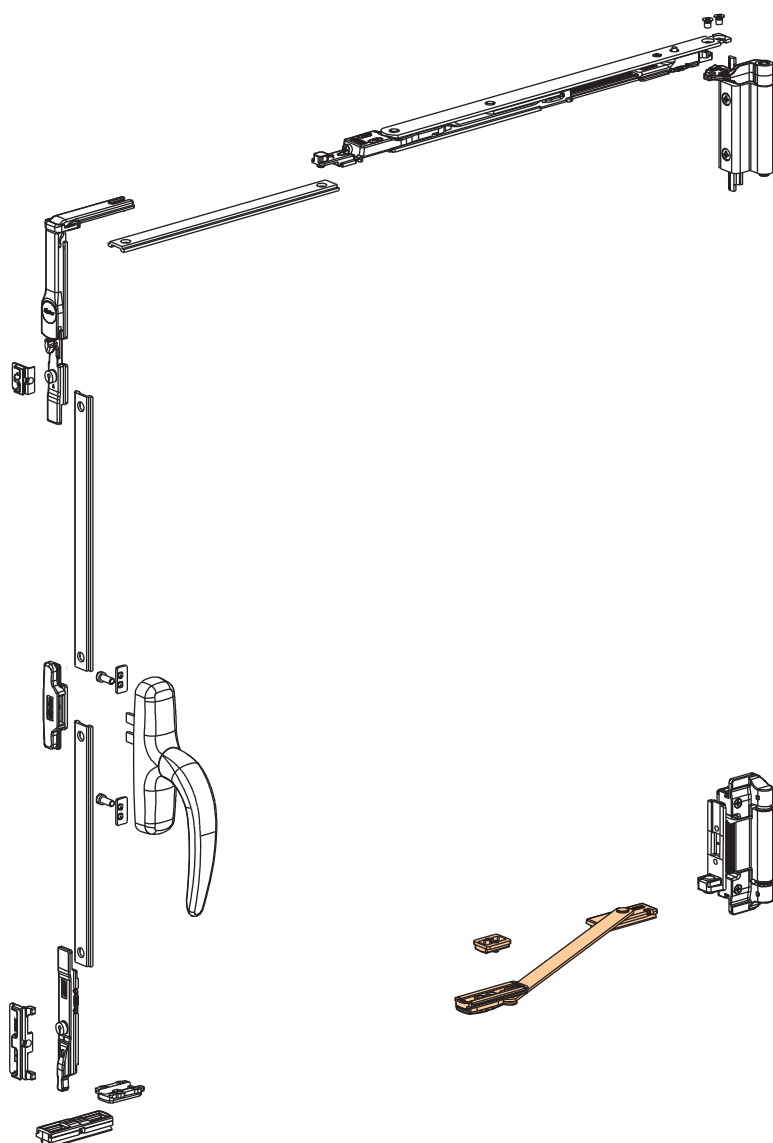
10

1459

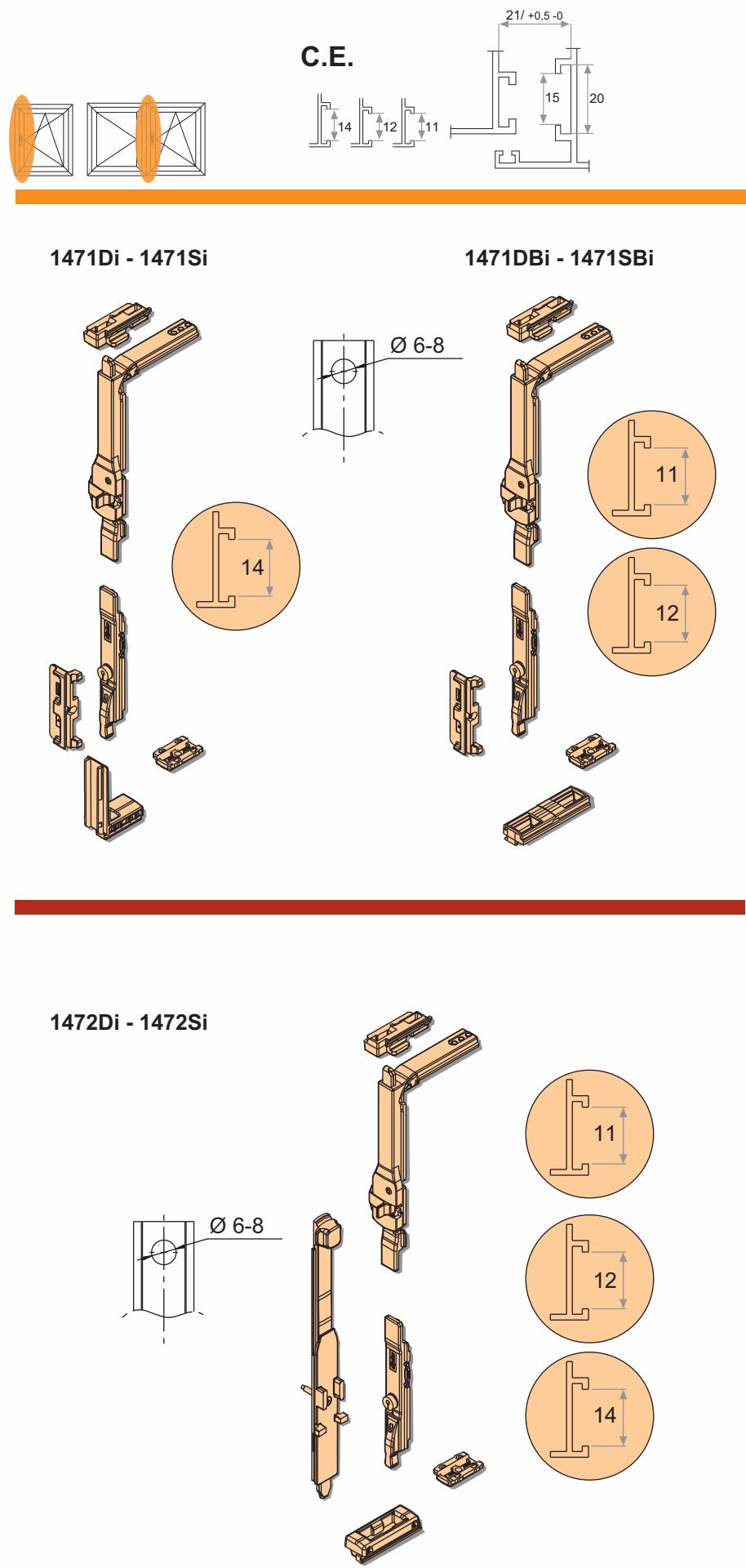
 $800 < L < 1700 \text{ mm}$

10

1459B



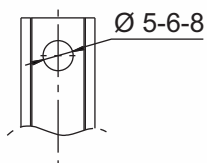
Art.			
1471Di 1471DBi	50	DX	
1471Si 1471Sbi	50	SX	
			 C.E. 14x18 mm 11/12x18 mm
1472Di	50	DX	
1472Si	50	SX	
			 C.E. 14x18 mm 11/12x15 mm



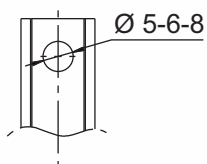


This exploded view diagram illustrates the front door lock assembly. The components are shown in a disassembled state to show their relative positions and how they fit together. The main components include:

- Handle:** A long, curved metal handle with a circular thumbhole and a smaller circular hole for a key.
- Lock Body:** A rectangular metal body with a keyhole and a small circular hole.
- Internal Components:** Various small metal parts, including a latch bolt, a spring, and a pin, which are shown in their relative positions within the lock body.



This diagram illustrates the front suspension components, including the upper control arm, lower control arm, and various bushings and ball joints. The components are shown in an exploded view, indicating their relative positions and assembly order. The upper control arm is a long, curved metal arm with a ball joint at the top and a bushing at the bottom. The lower control arm is a shorter, straight metal arm with a ball joint at the top and a bushing at the bottom. The bushings and ball joints are shown as separate components, with the ball joints having a threaded end for adjustment. The diagram is a technical illustration with a clean, professional appearance, using a light blue color for the metal parts and a darker blue for the bushings and ball joints.



fapim

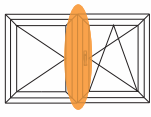
Art.



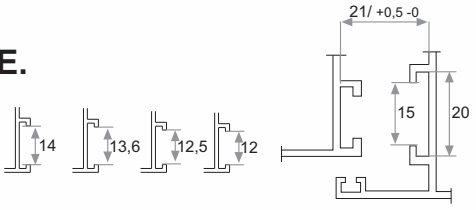
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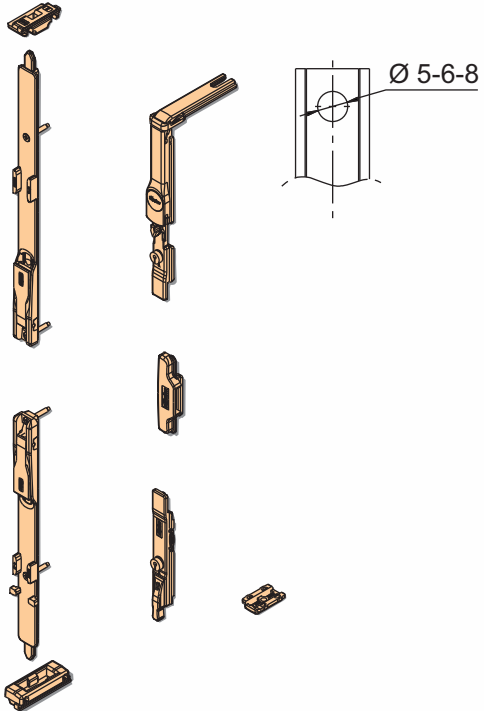
C.E.



C.E.



1482



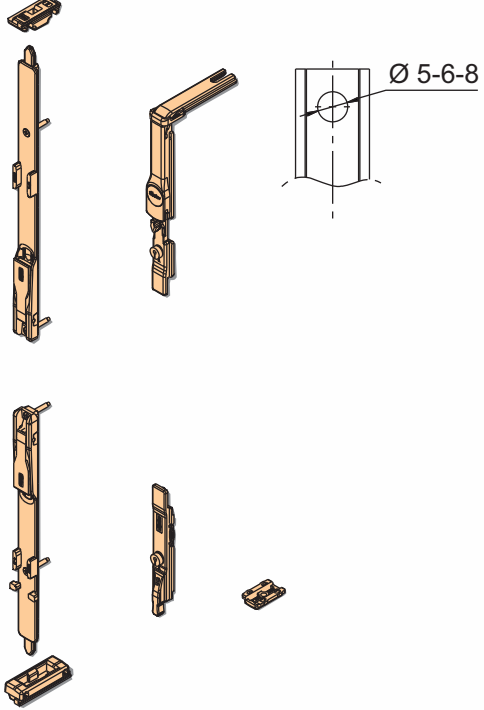
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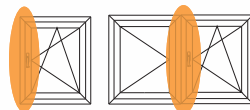
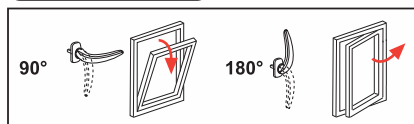
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C.E.



1482Ai





1483C

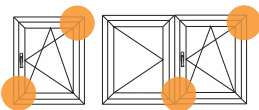


Art.

1495Ai

10

C.E.

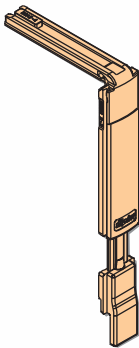


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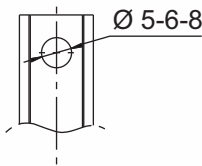
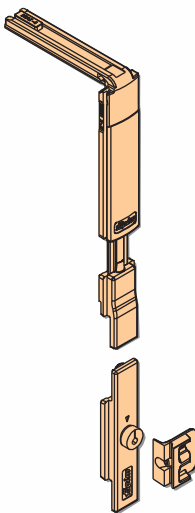
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C.E.

1495Ai



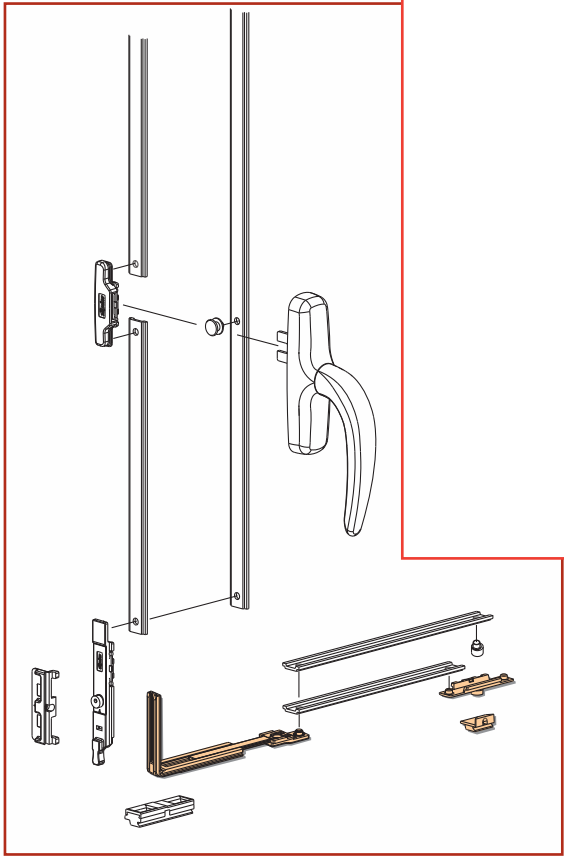
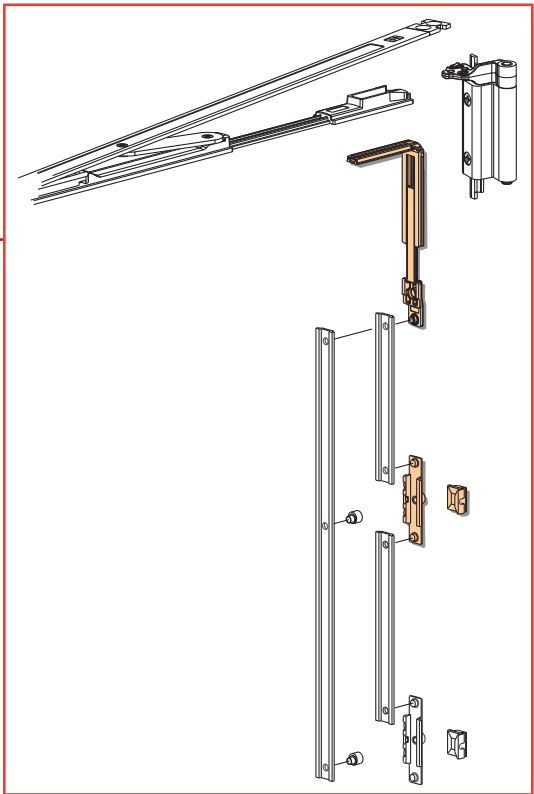
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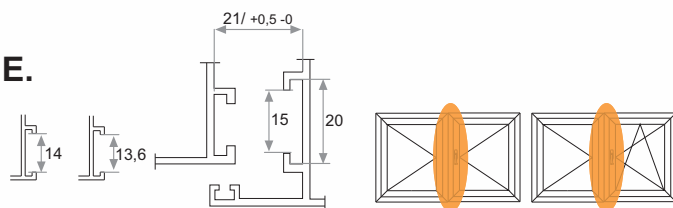
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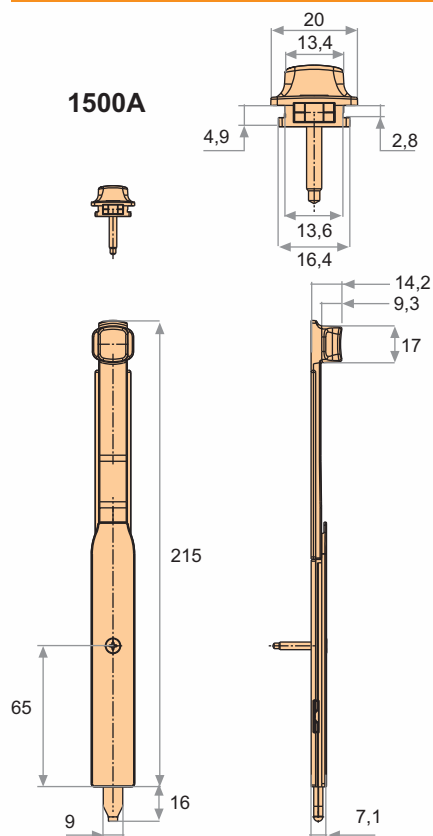
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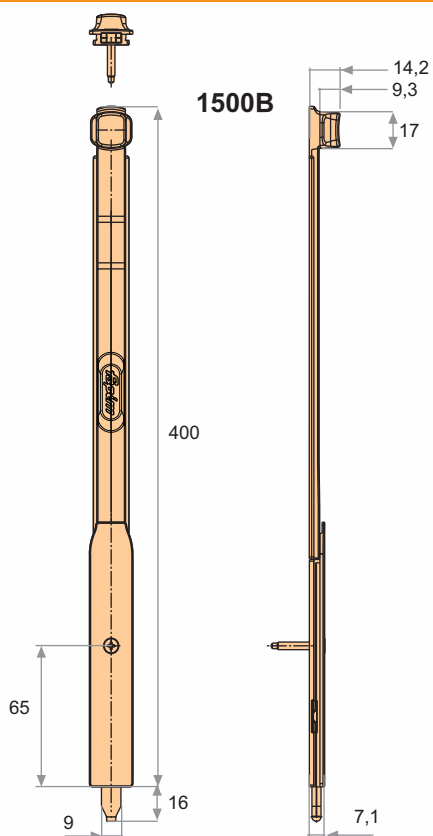
C.E.



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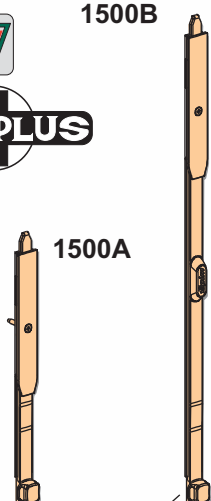


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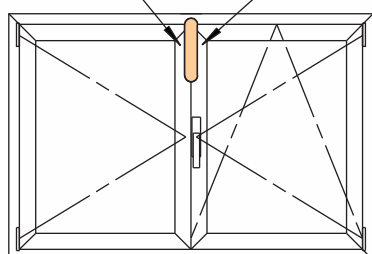


GAMPLUS

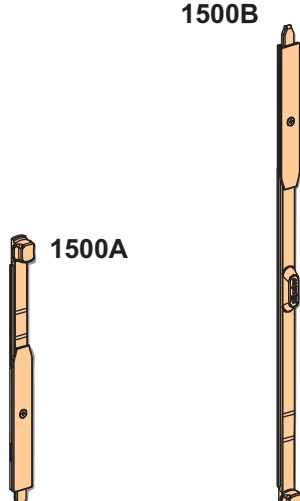
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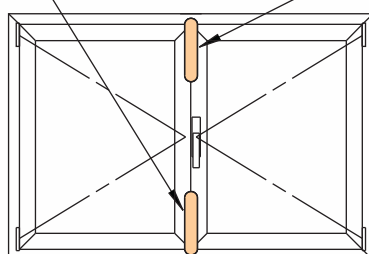
1500A



1500B



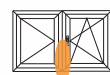
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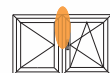
Art.

1500A



C.E.

14x18 mm
13,6x16,8mm



10

1500B

C.E.

14x18 mm
13,6x16,8mm

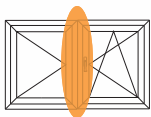


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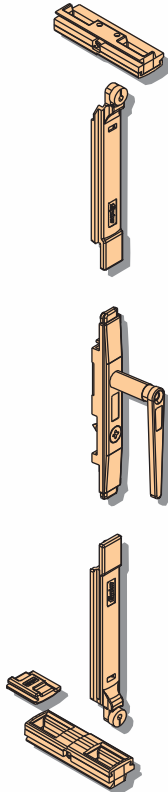
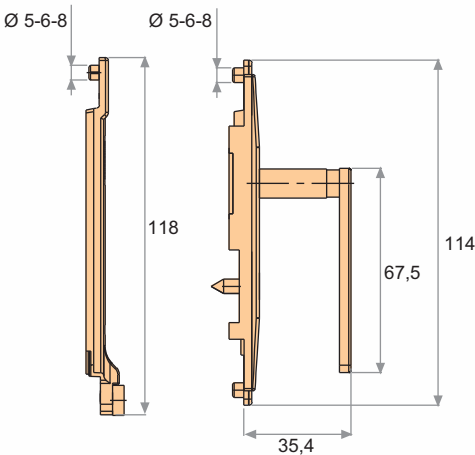
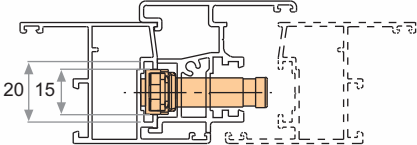
1501

10

C.E.



1501



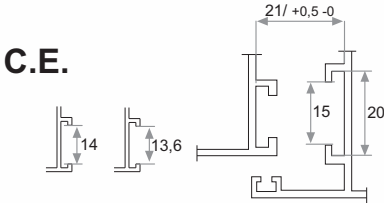
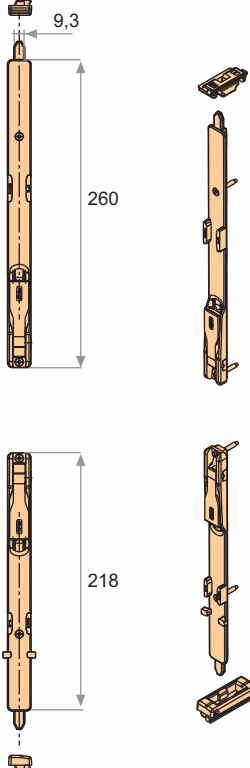
1503

10

C.E.



1503





Art.

15x20 mm

10

1505

13,6x16,8 mm

10

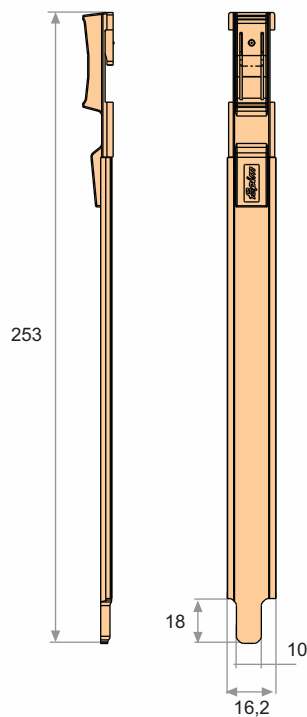
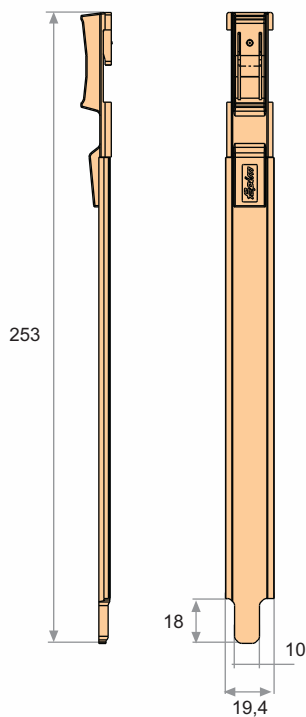
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C.E.

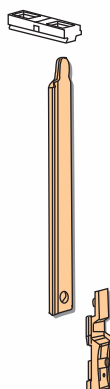
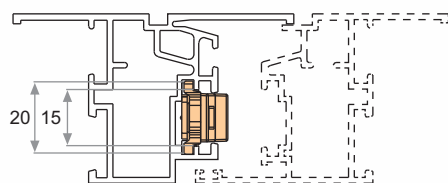
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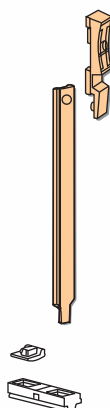
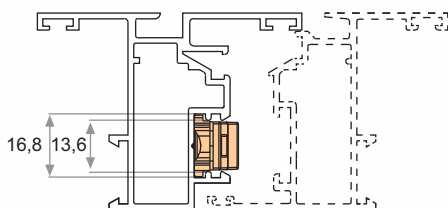
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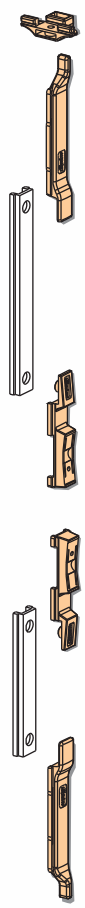
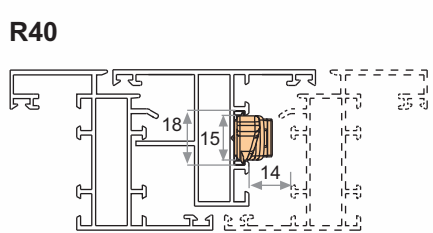
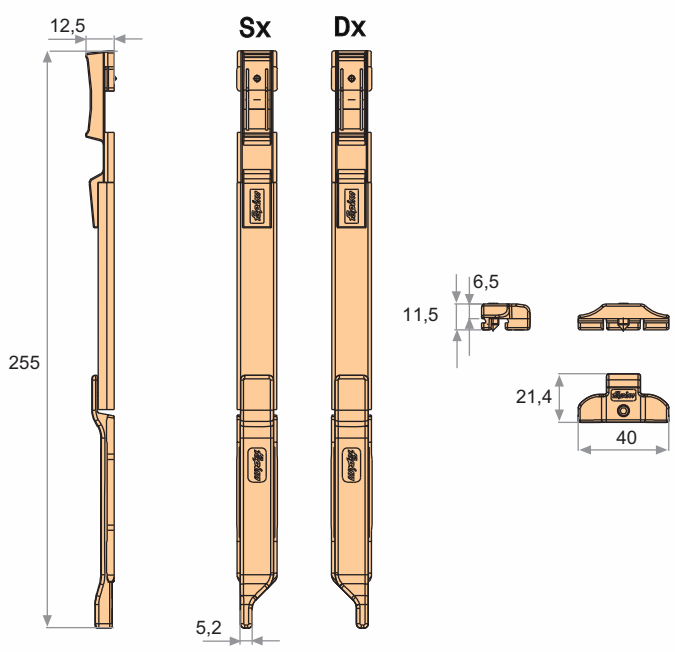
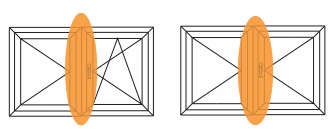


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Art. 

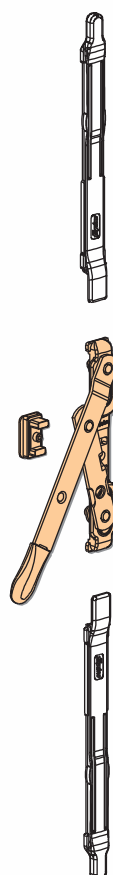
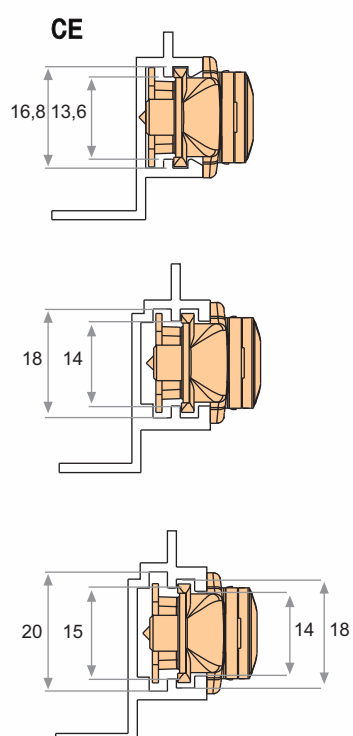
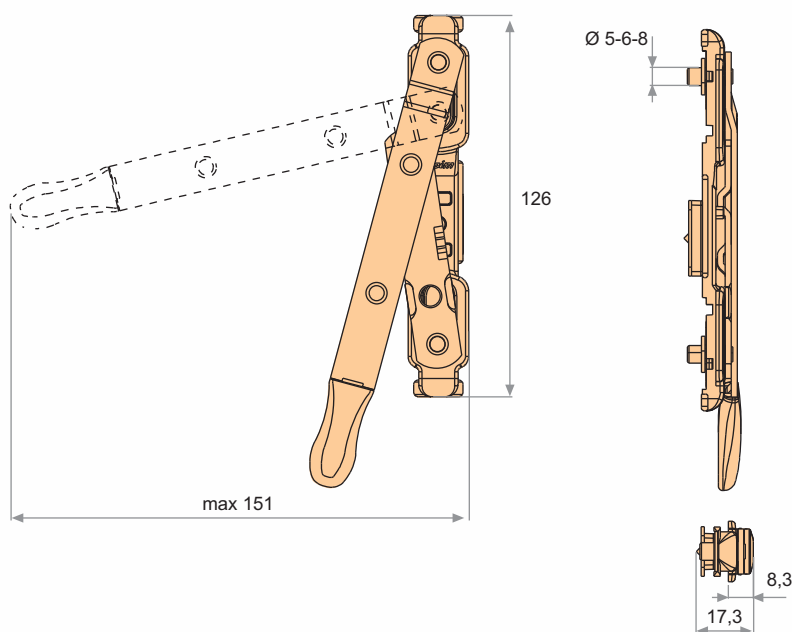
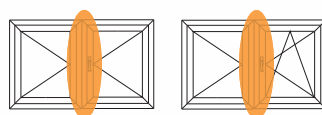
1507R 10 R40 





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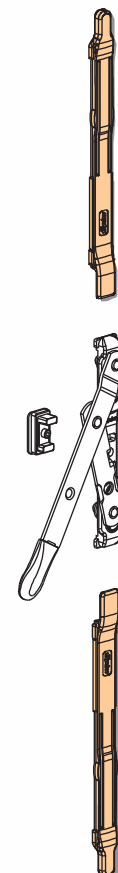
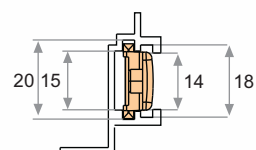
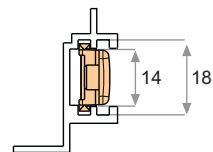
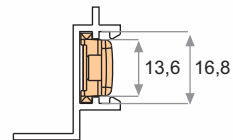
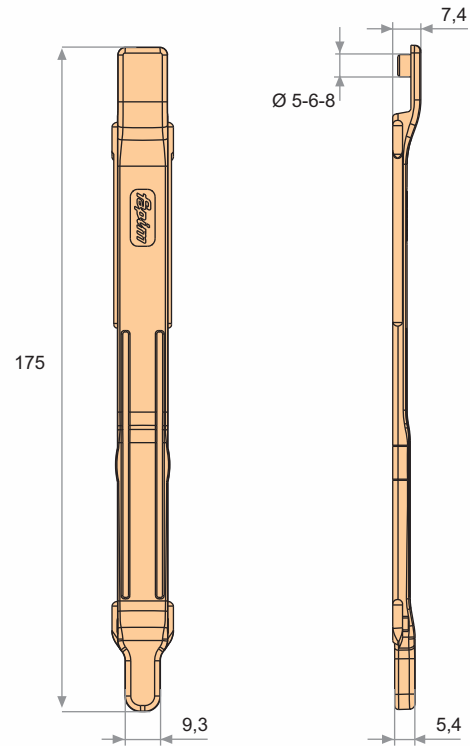
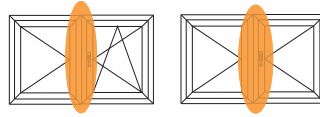
C.E.

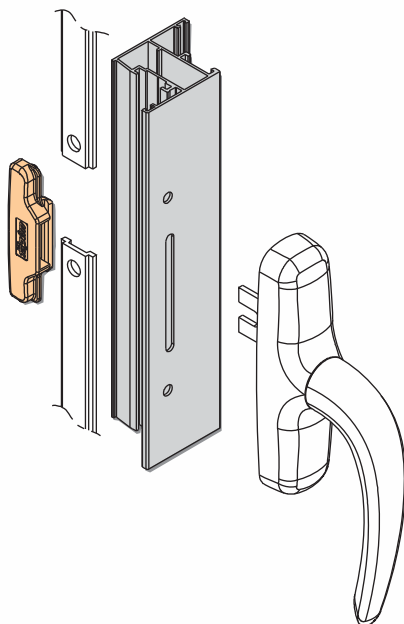
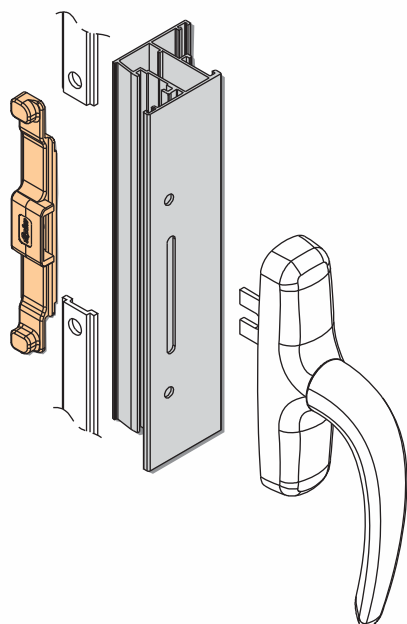
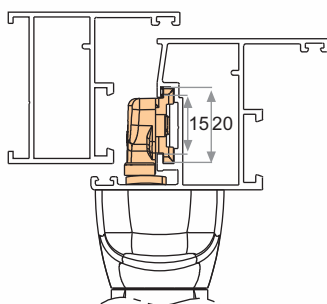
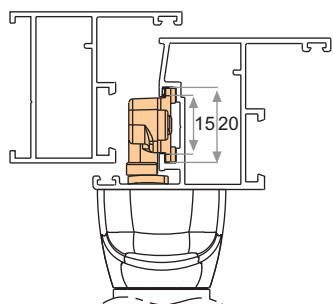
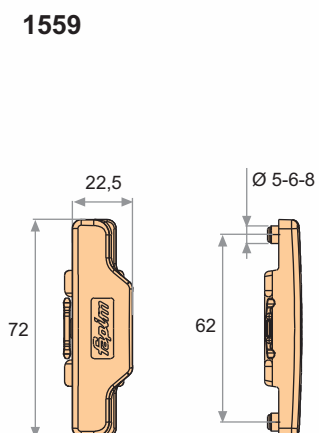
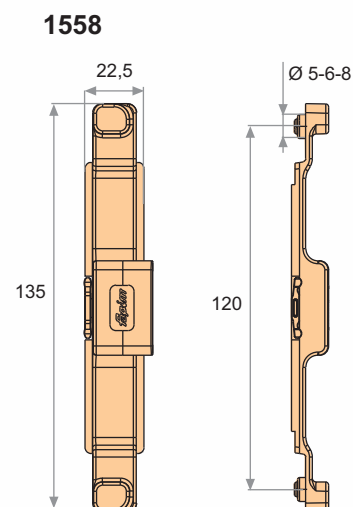


Art.		
		
1509A	10	13,6x16,8 mm
1509B	10	14x18 mm
1509C	10	15x20 mm



C.E.
G2
G3





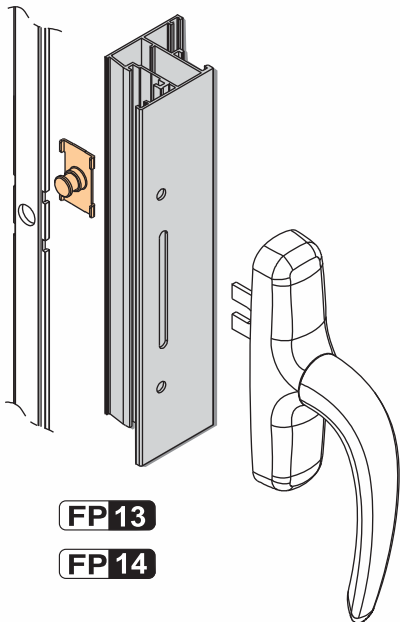
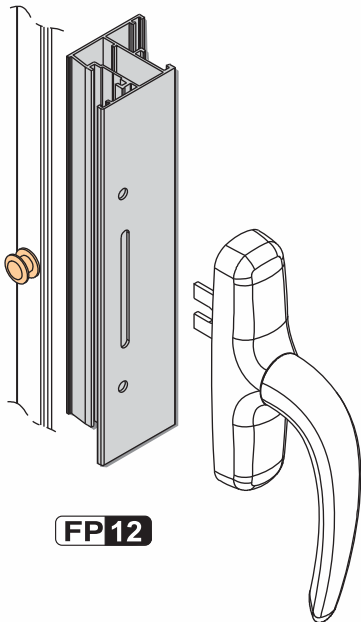
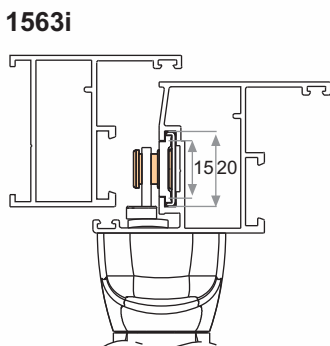
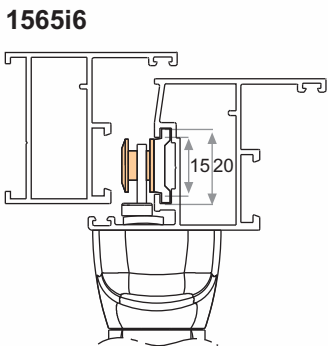
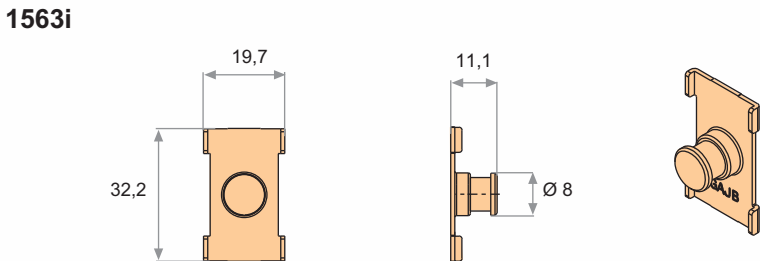
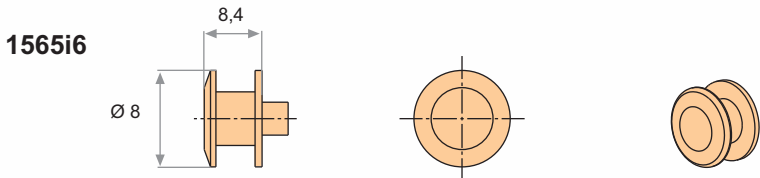
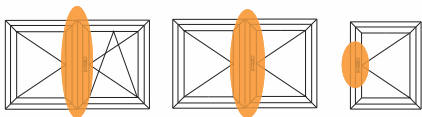
C.E. 50



C.E. 50



Art.		
1563i	100	C.E. G2 G3 G4 FP 13 FP 14
1565i6	100	C.E. G2 G3 G4 FP 12





Art.

C.E. 100

G2

G3

G4

FP 13

FP 14

1593i



C.E. 100

G2

G3

G4

FP 12

1596i6



R40 100

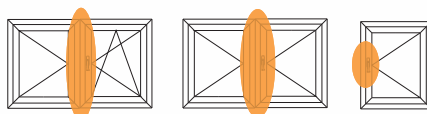
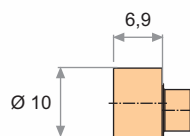
G3

FP 12

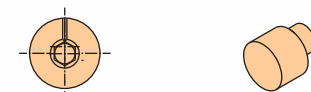
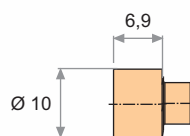
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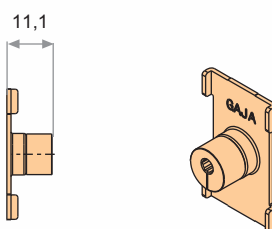
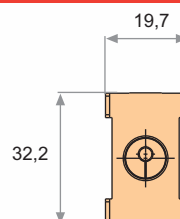
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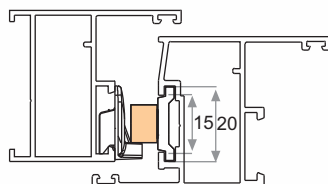
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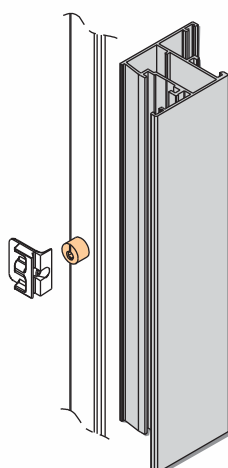
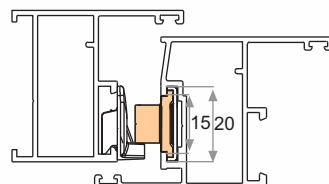
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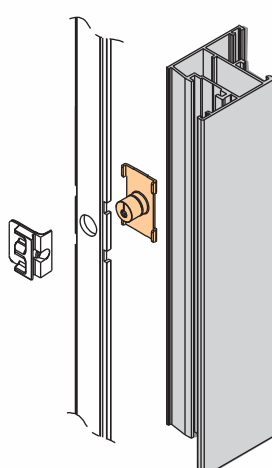
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1593i



FP 12



FP 13

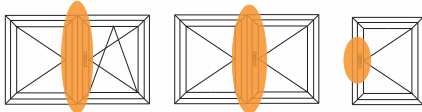
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Art.

1581

50

C.E.

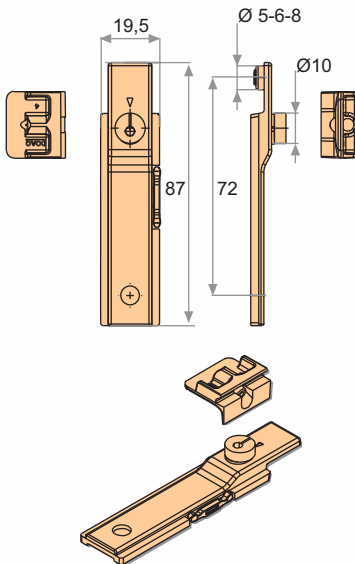


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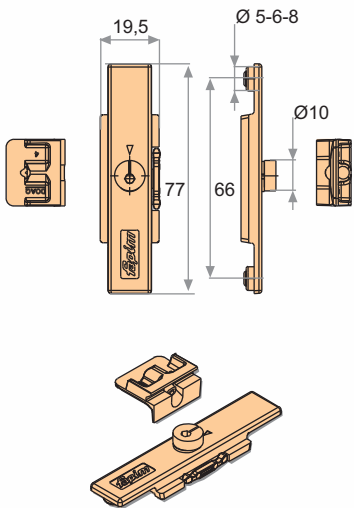
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C.E.

1581A



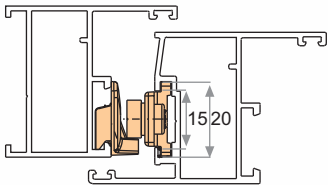
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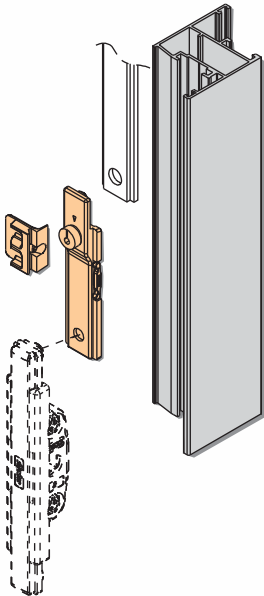
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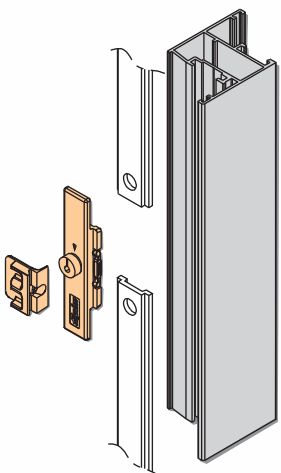
R40



1581A



1585





Art.

C.E.

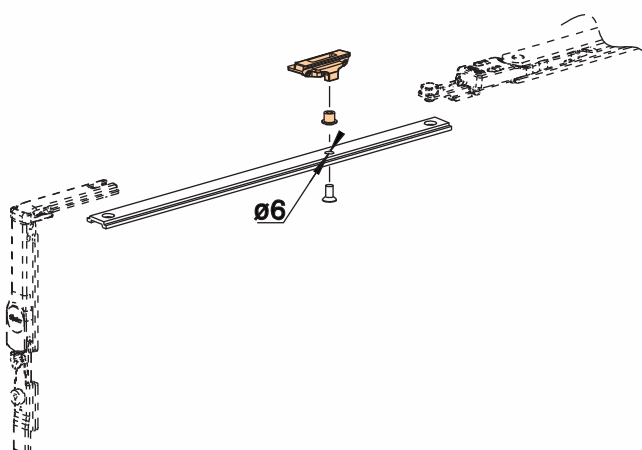
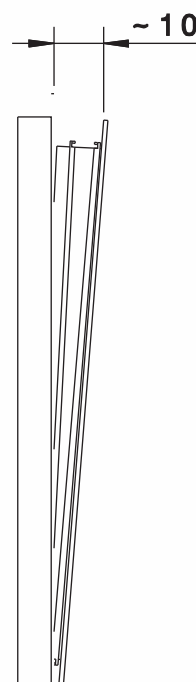
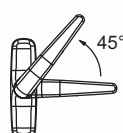
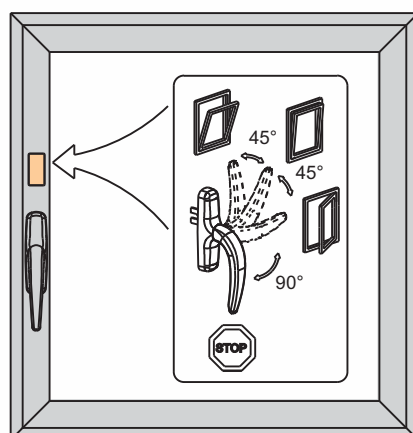
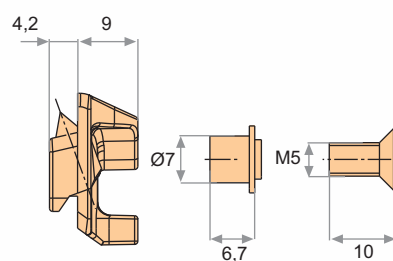
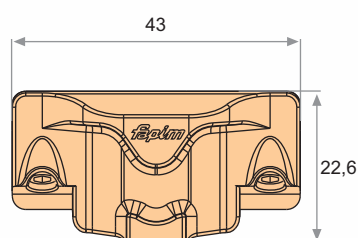
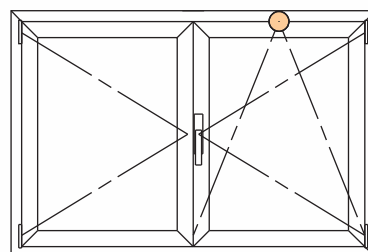
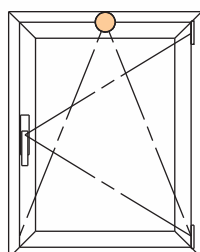
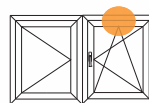
50

1618

G2

G3

G4



Art.



1620

50

C.E.

