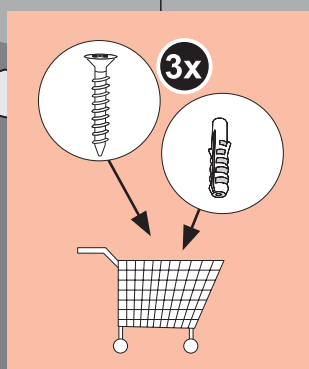
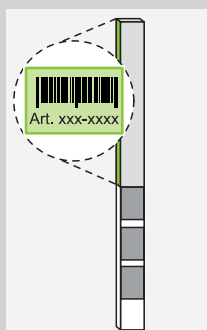




2x

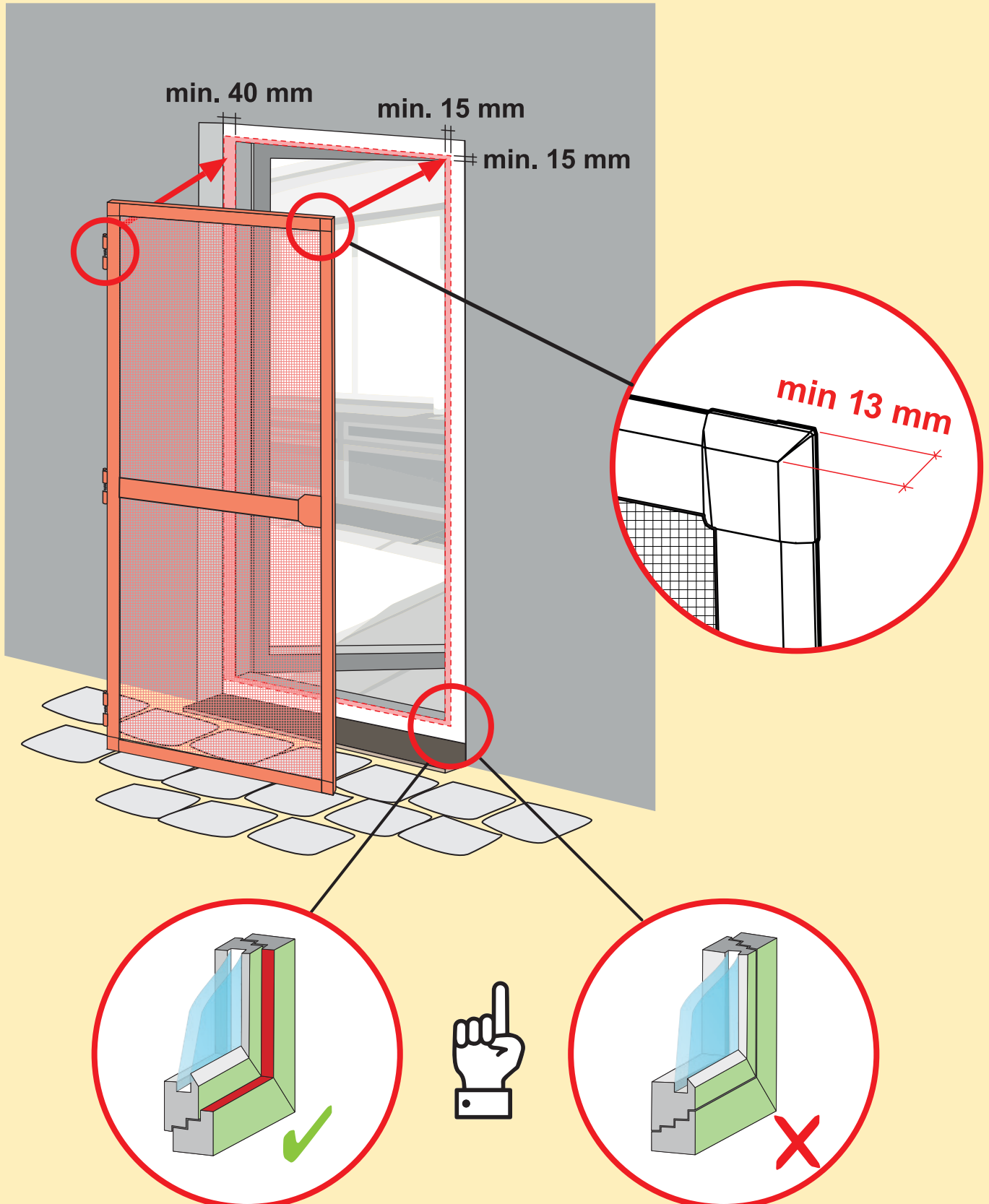


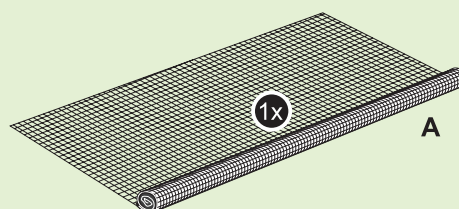
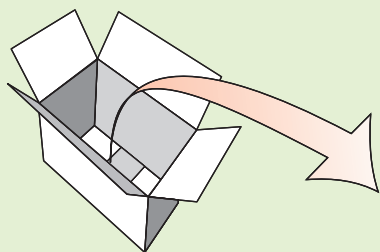
min. 1.5h



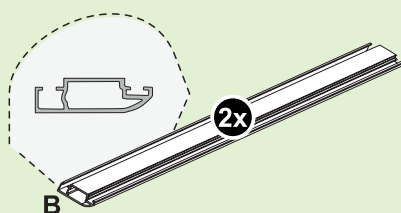


i



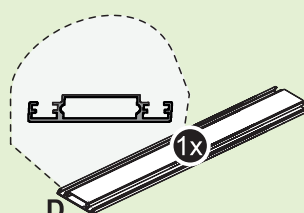


ET2320-A



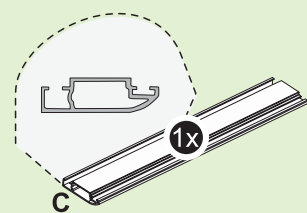
ET2320-B

ET2322-B



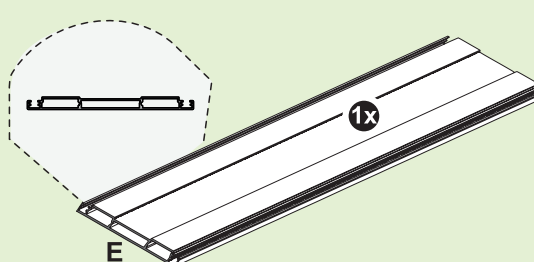
ET2320-D

ET2322-D



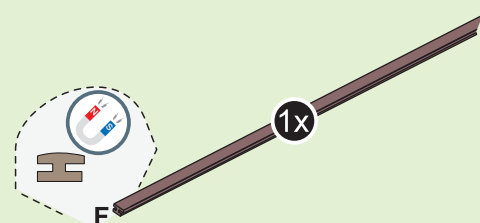
ET2320-C

ET2322-C

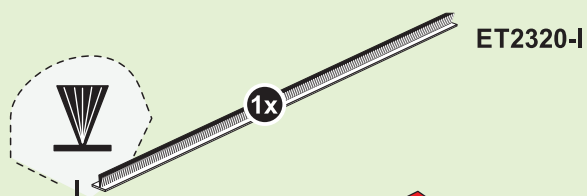


ET2320-E

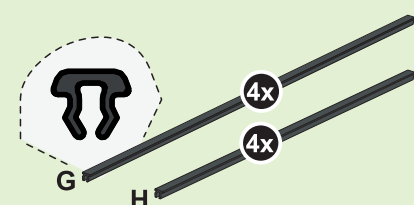
ET2322-E



ET2320-F



ET2320-I



ET2320-G

ET2320-H



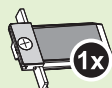
ET2320-J



K

ET2320-K

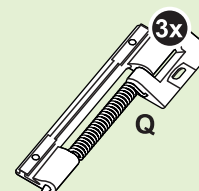
ET2322-K



N

ET2320-N

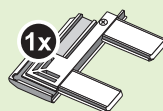
ET2322-N



Q

ET2320-Q

ET2322-Q



L

ET2320-L

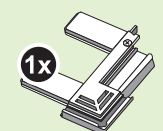
ET2322-L



O

ET2320-O

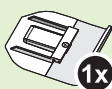
ET2322-O



M

ET2320-M

ET2322-M



P

ET2320-P

ET2322-P

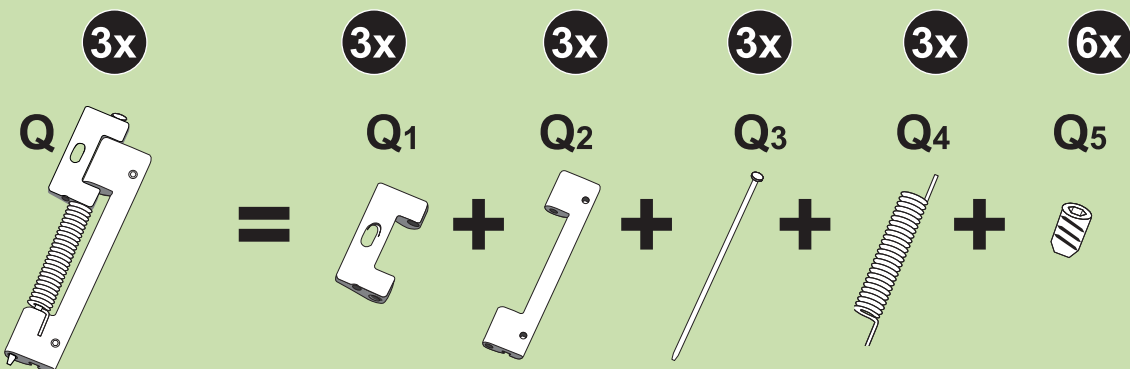
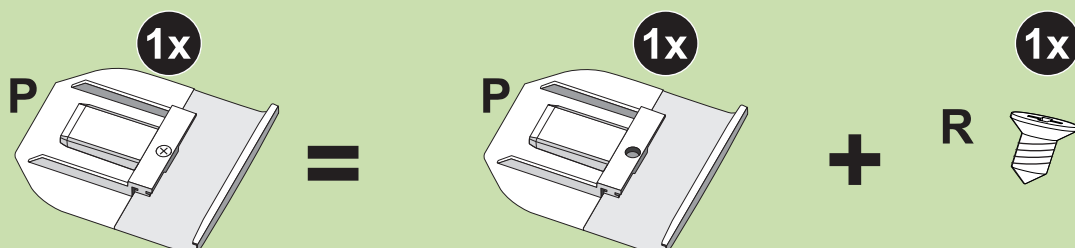
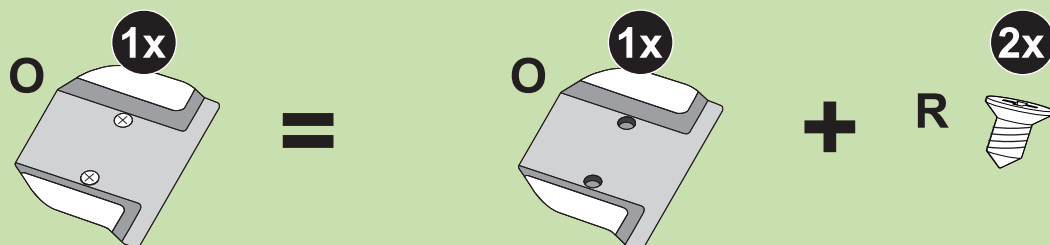
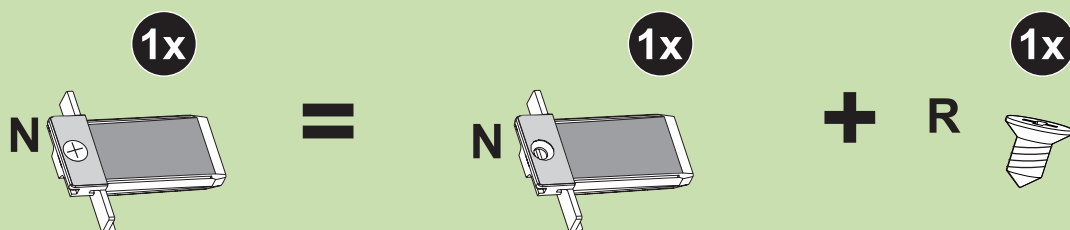
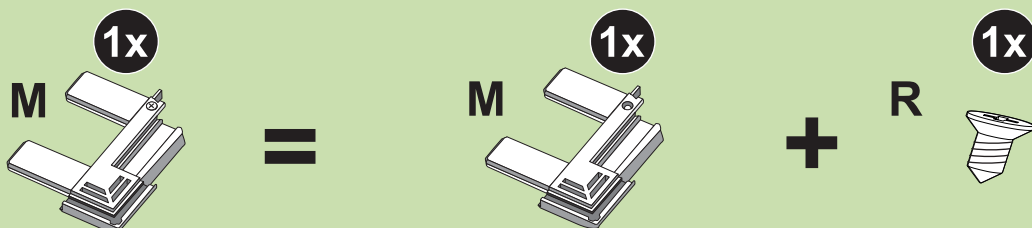
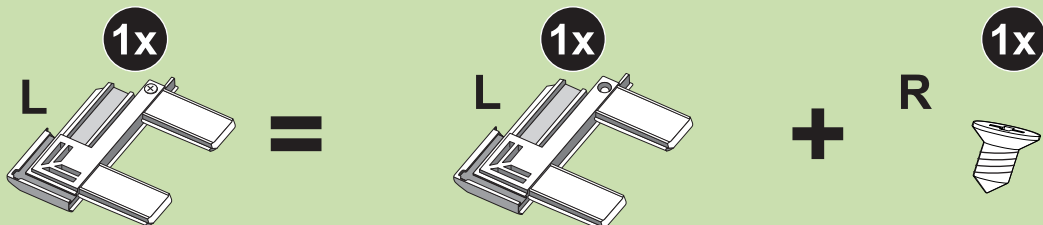


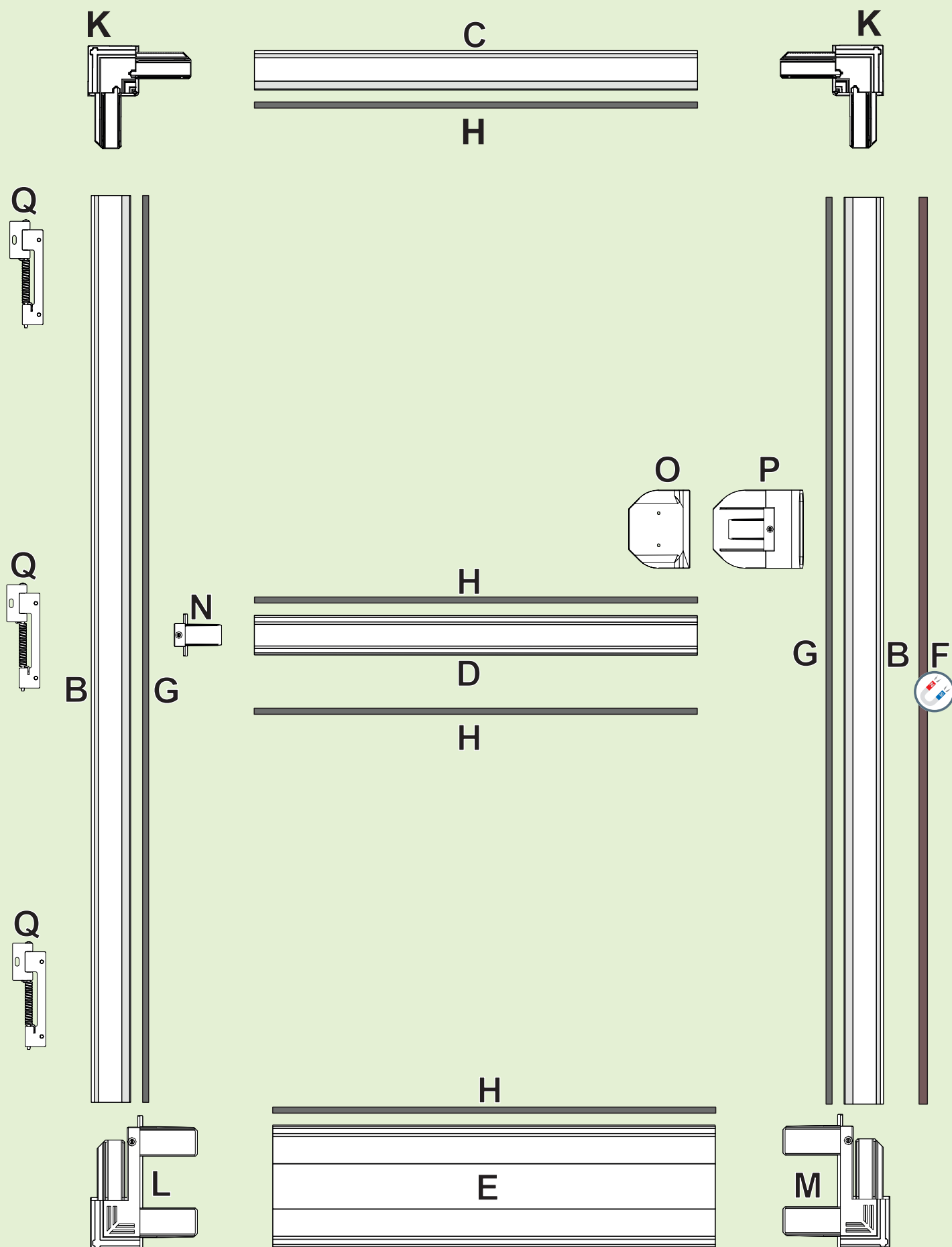
Y

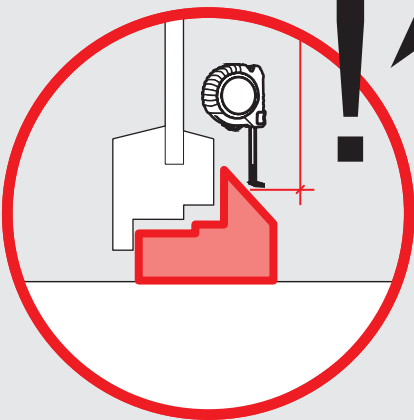
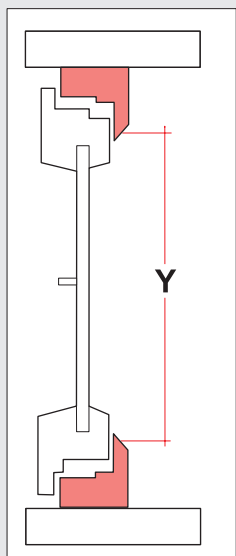
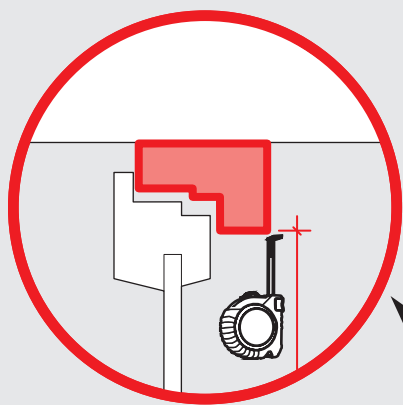
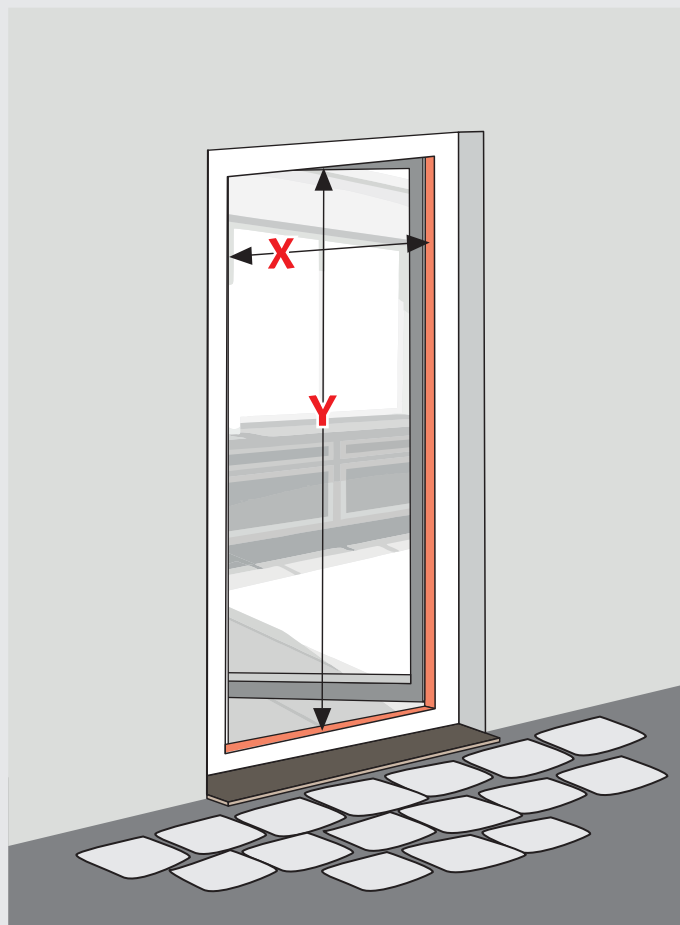
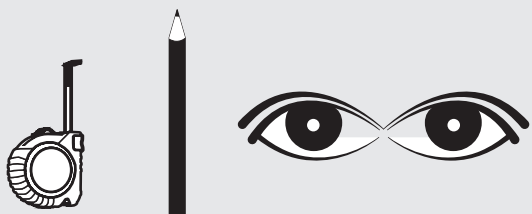
ET2270-M



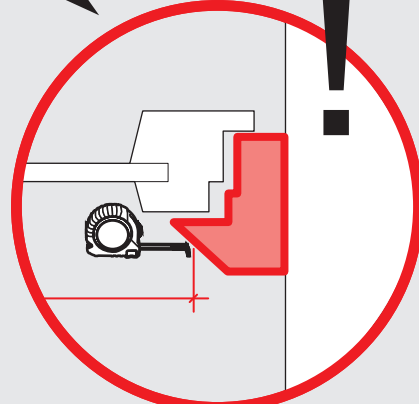
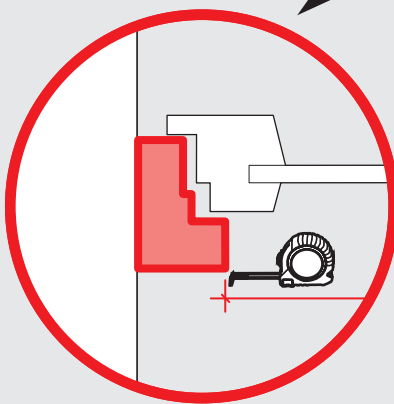
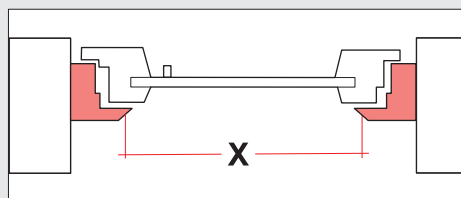
ET2320-Z





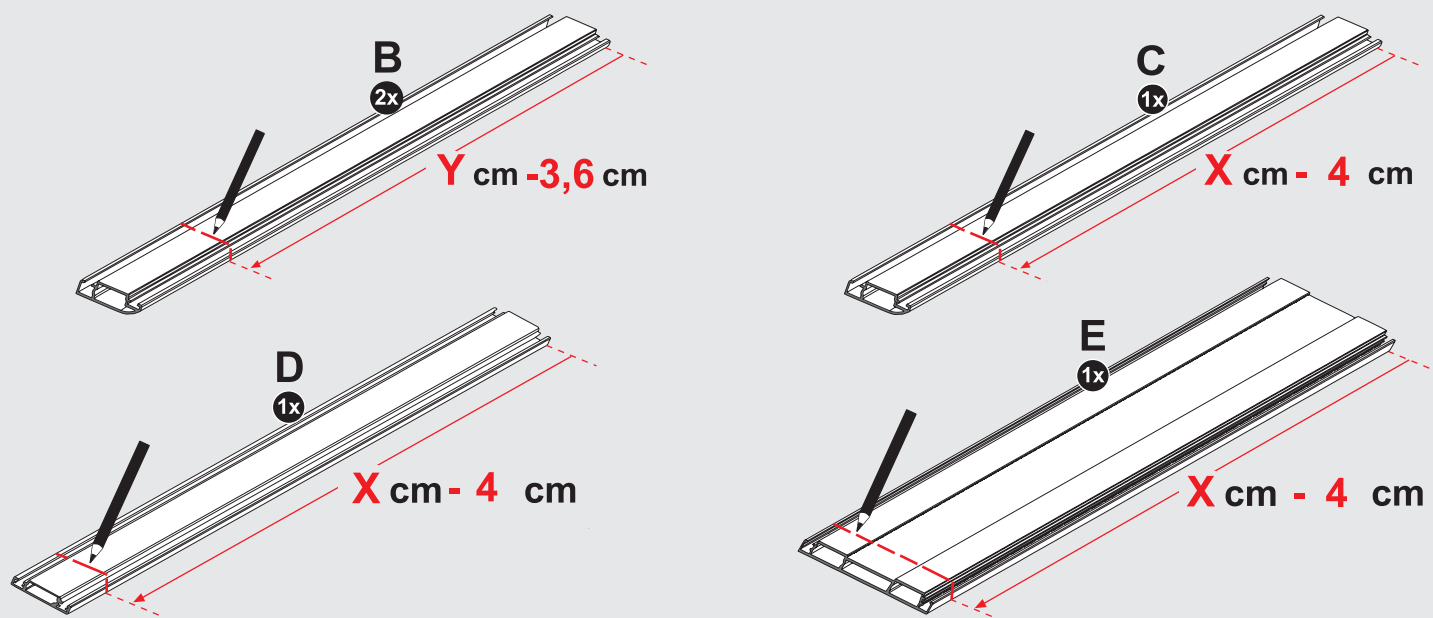
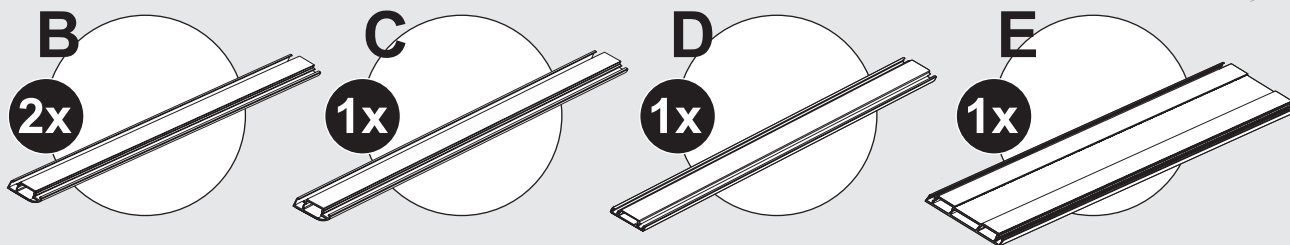


Y = _____ cm

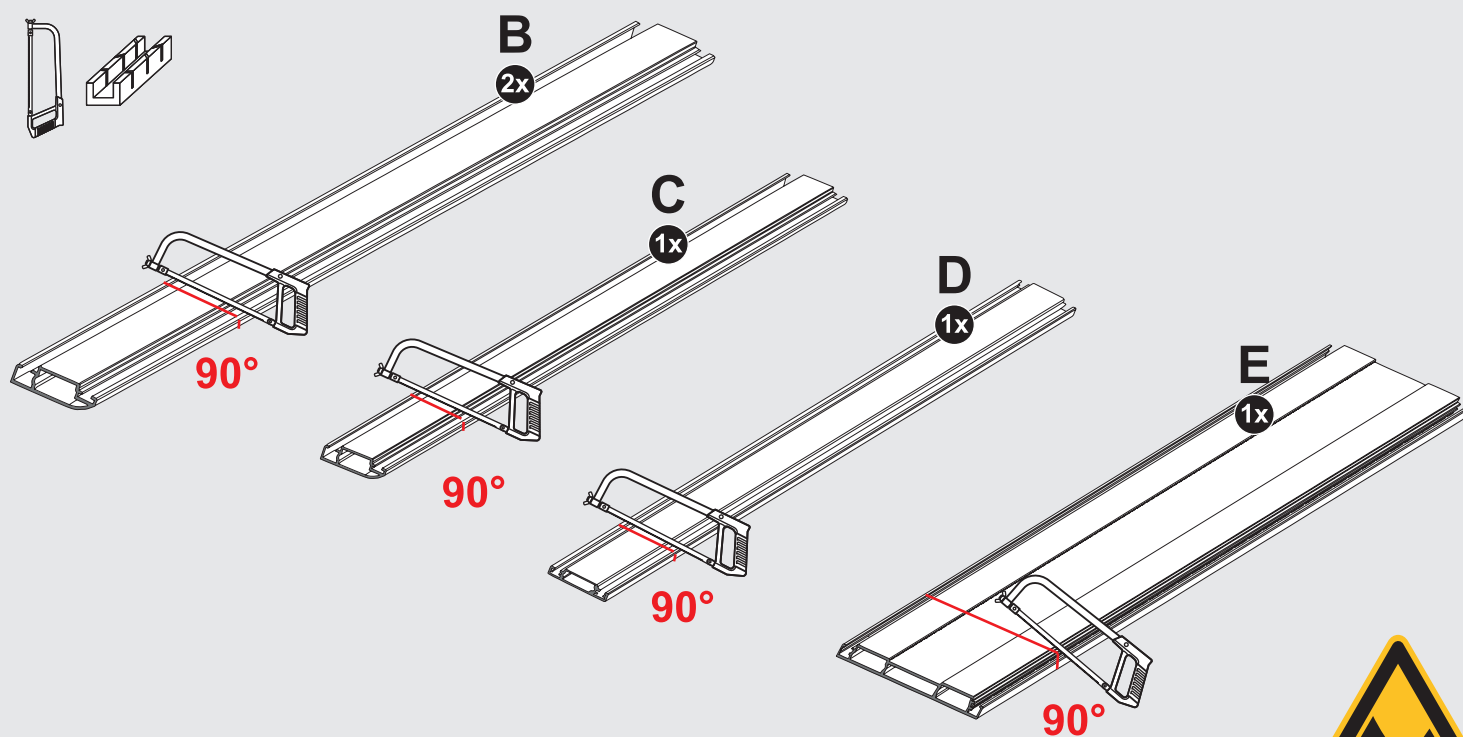
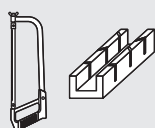


X = _____ cm

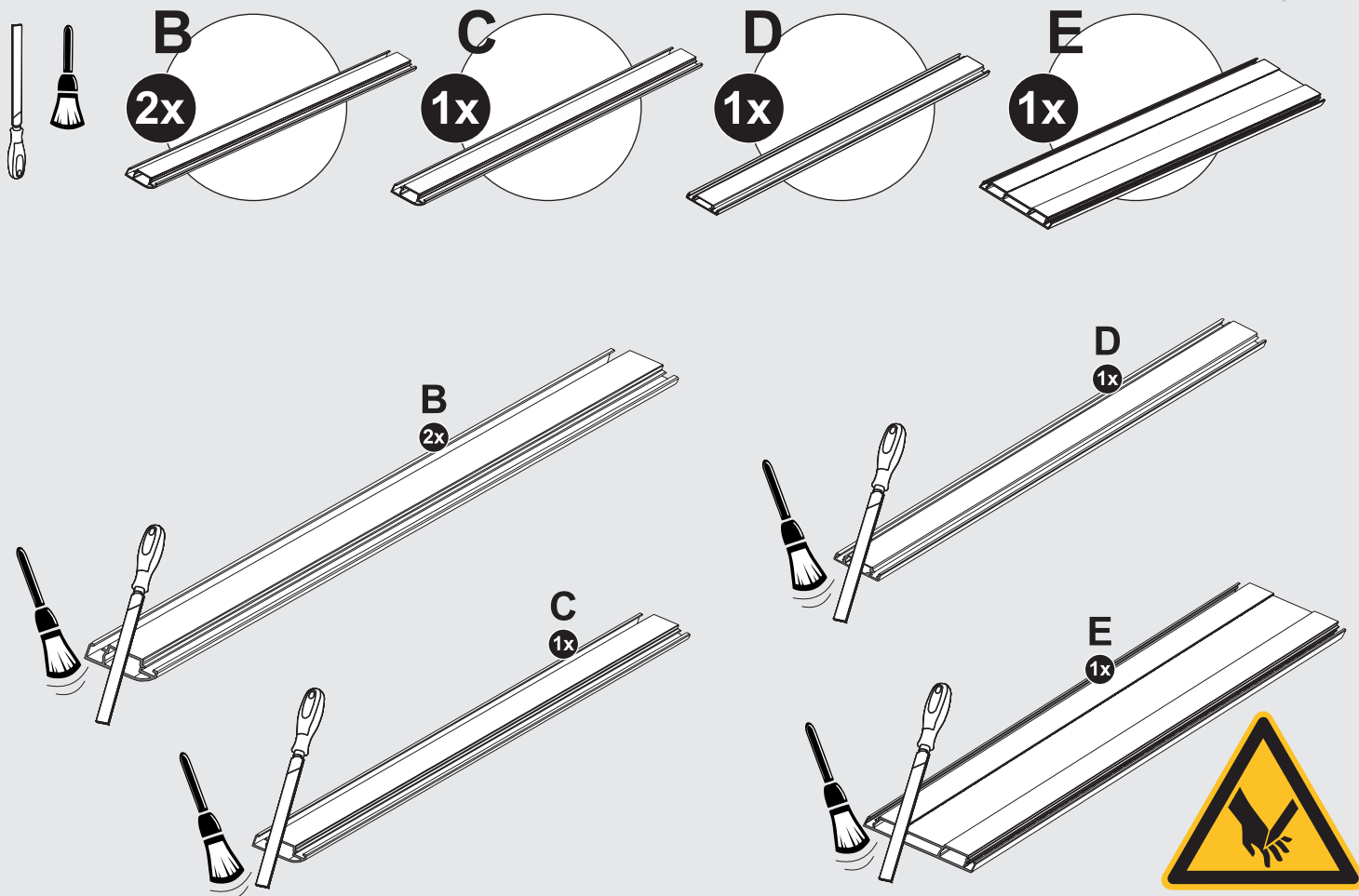
1



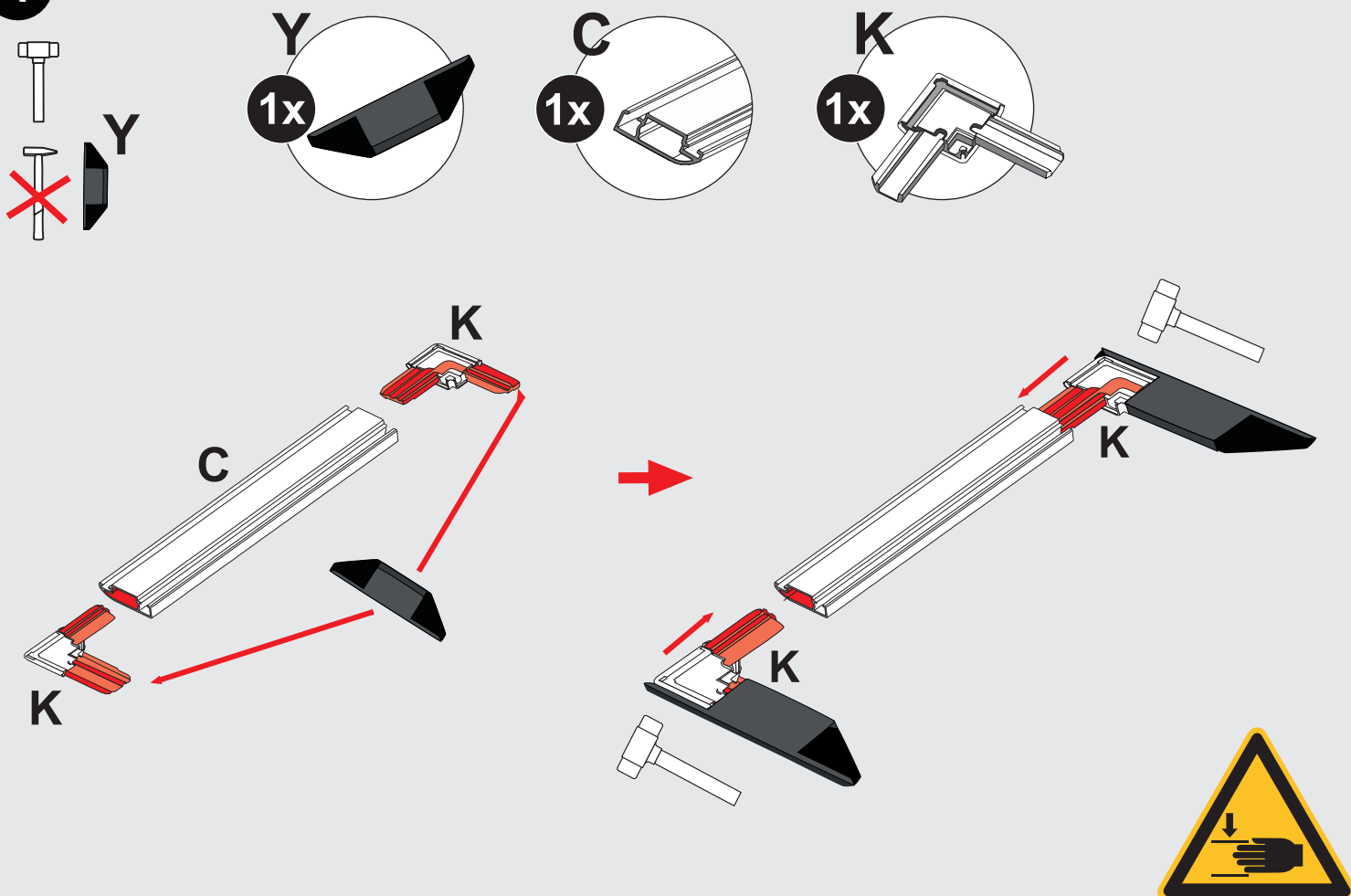
2



3



4

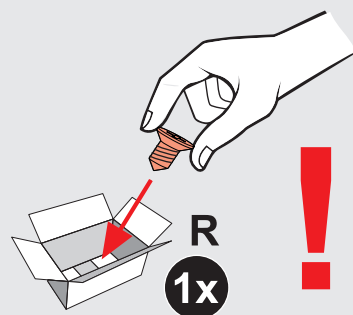
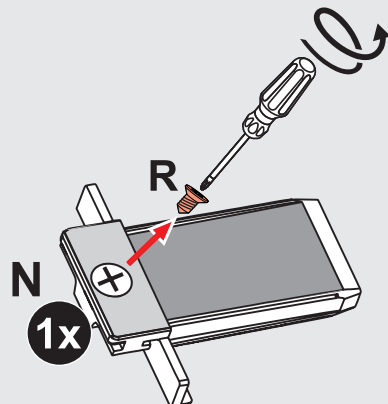
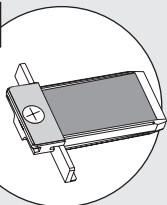


5



N

1x

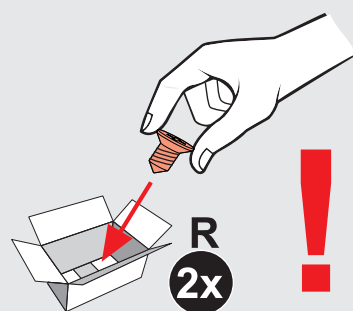
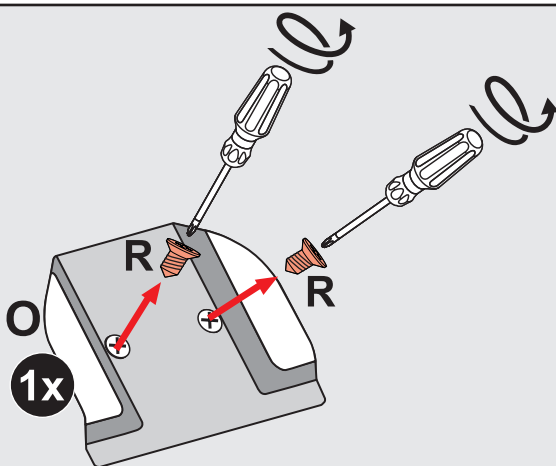


6



O

1x

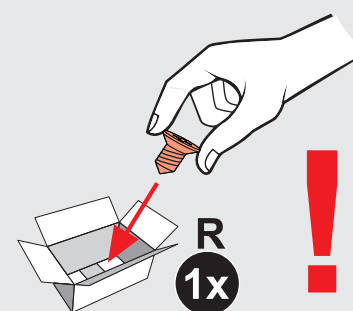
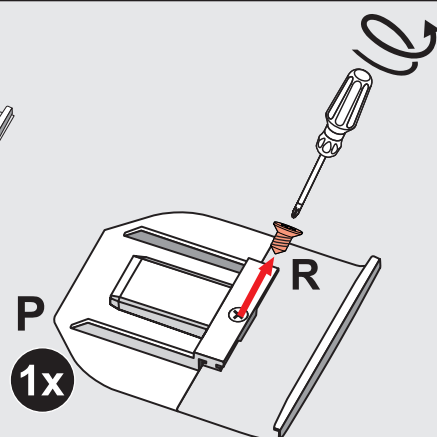
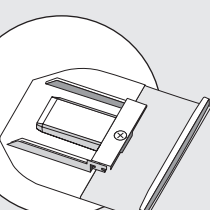


7



P

1x

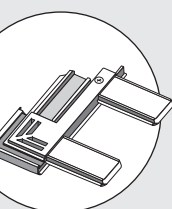


8



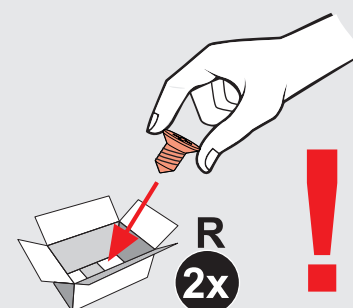
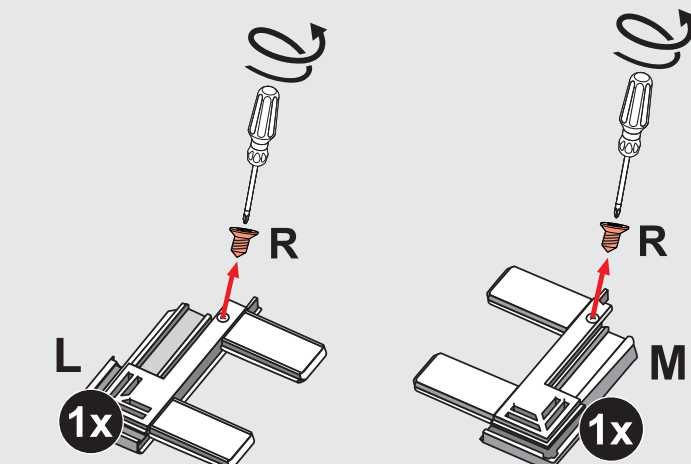
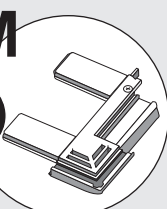
L

1x

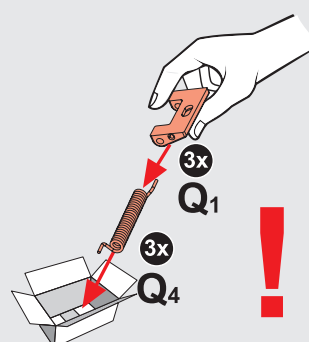
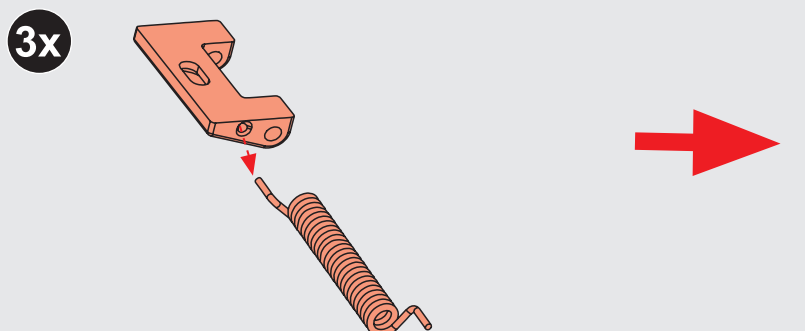
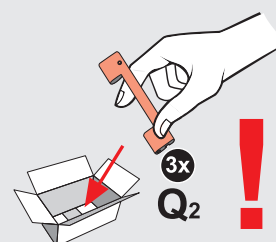
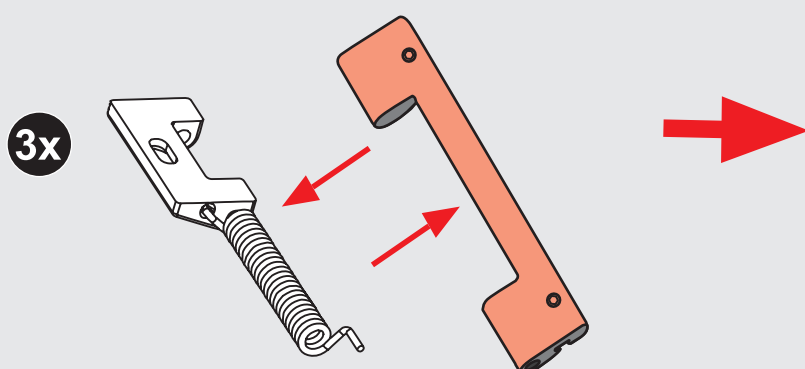
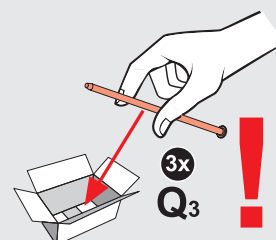
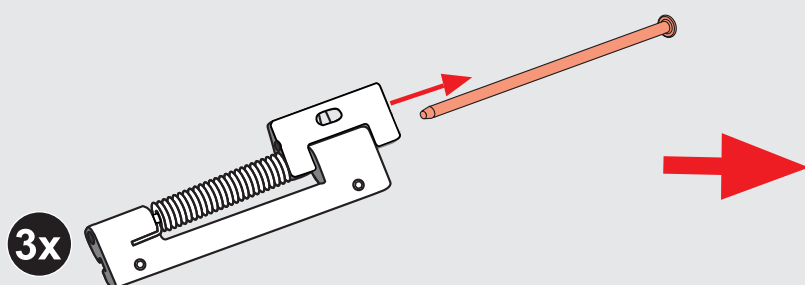
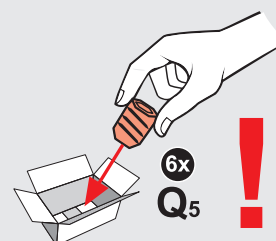
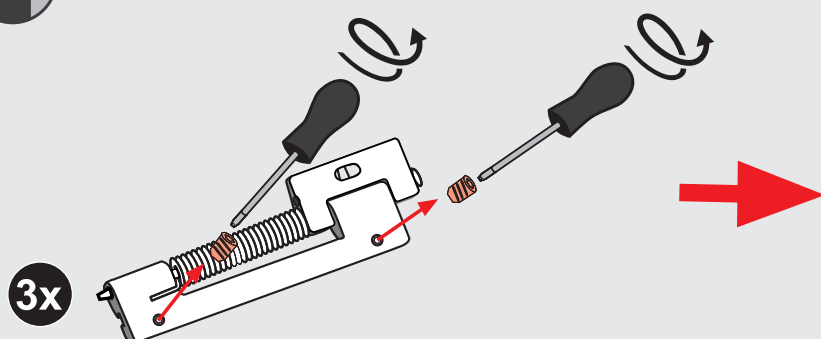
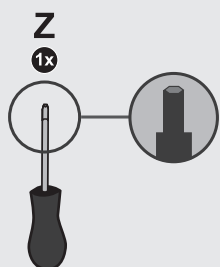


M

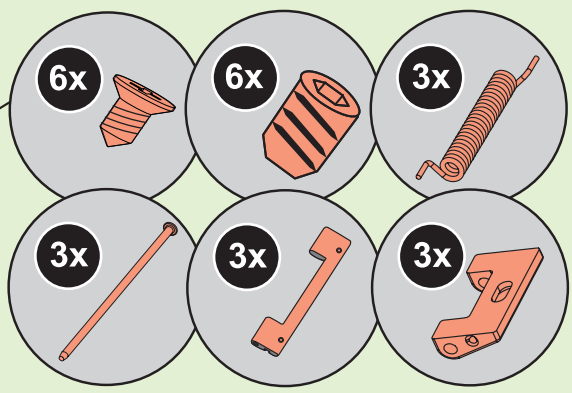
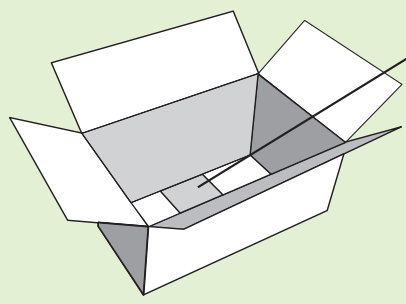
1x



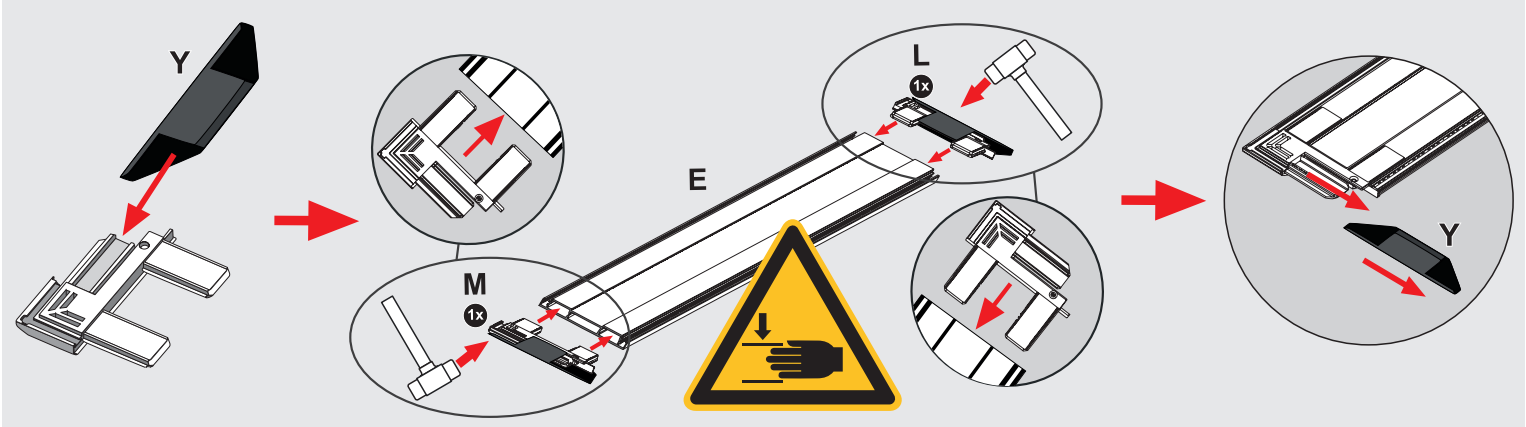
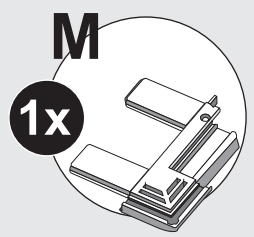
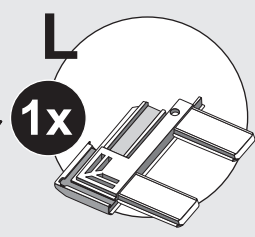
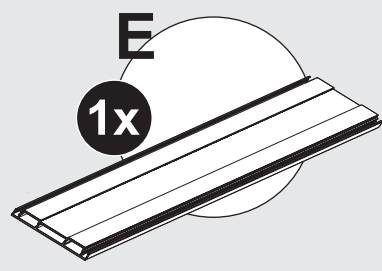
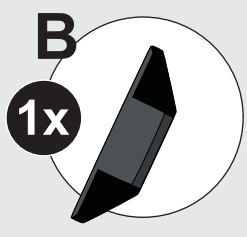
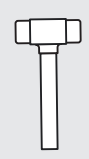
9



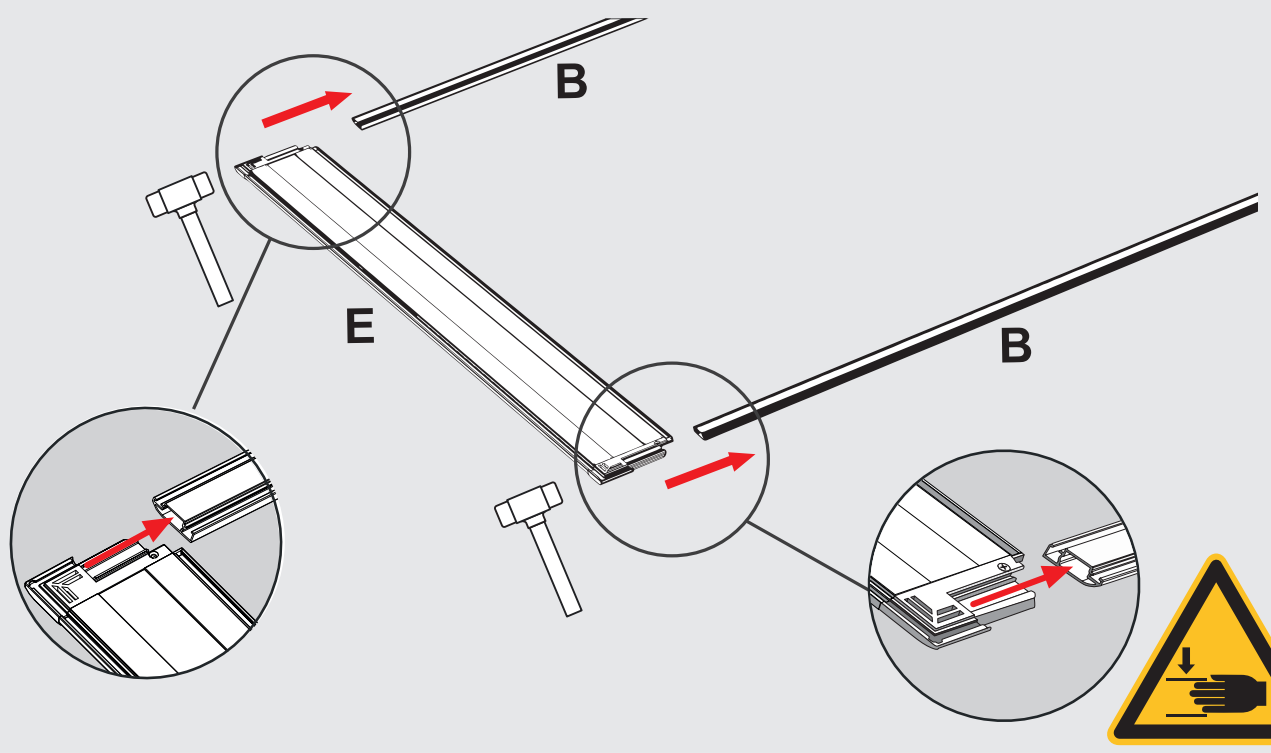
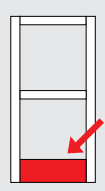
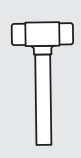
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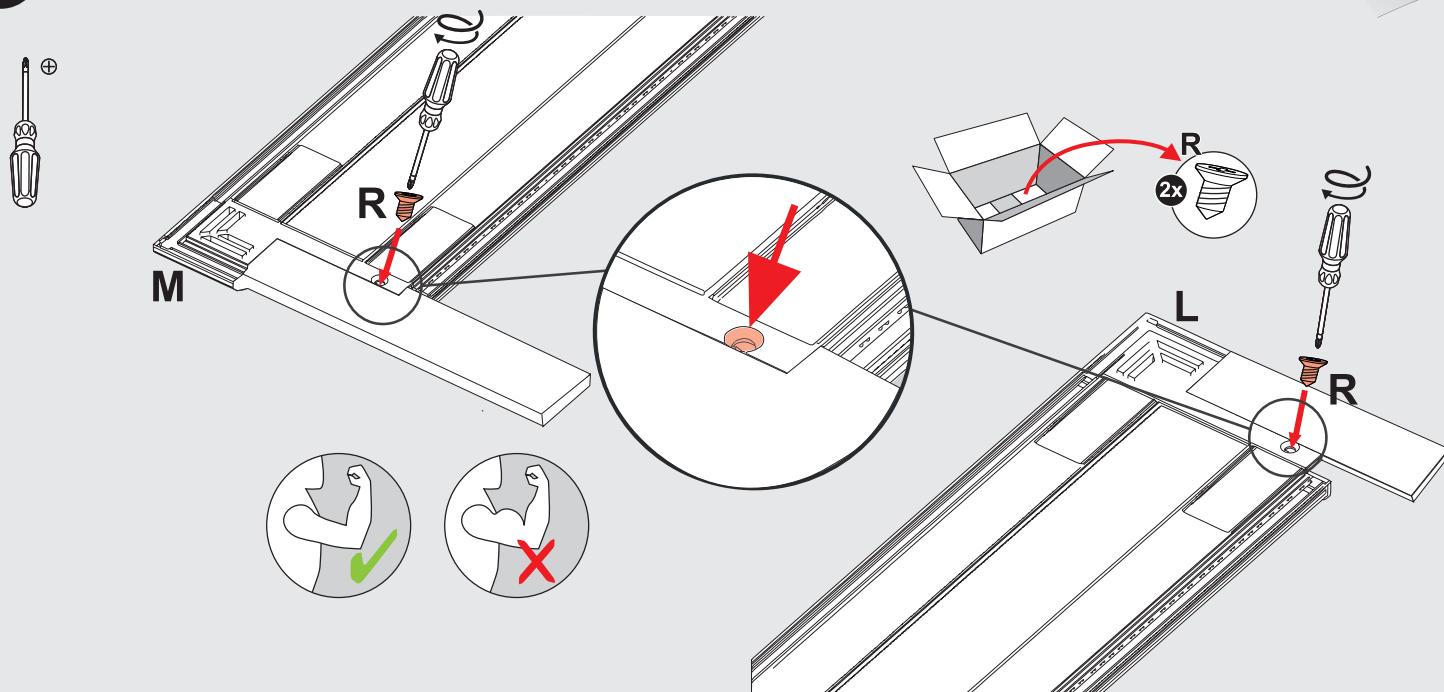


10

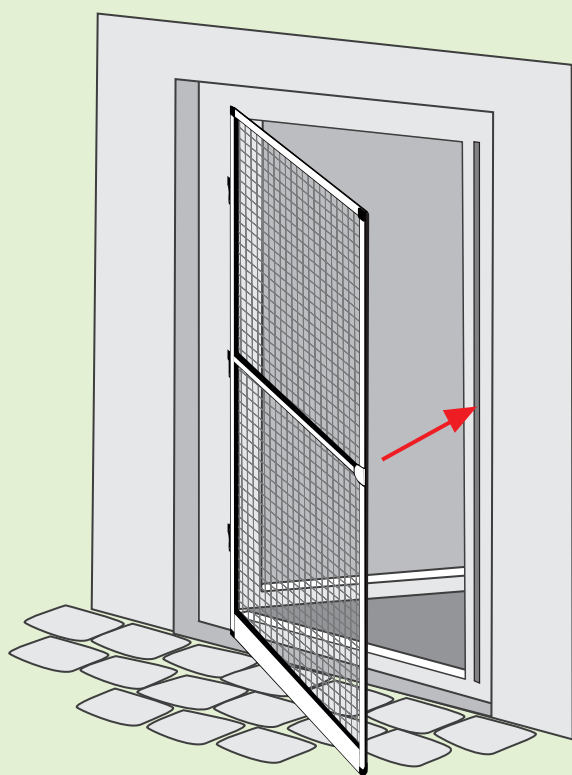


11

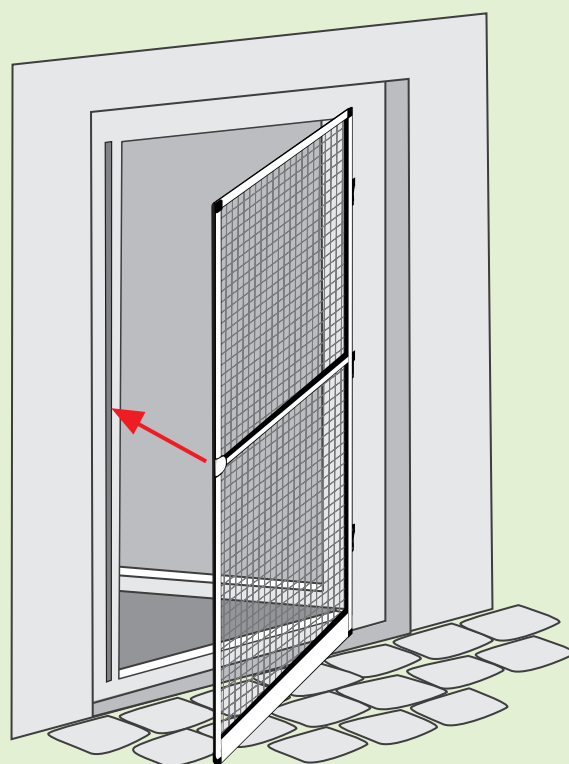


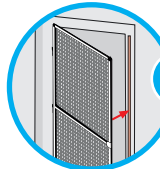


13 → 32



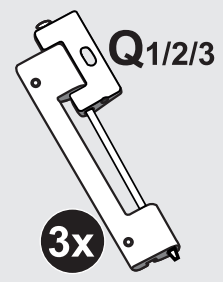
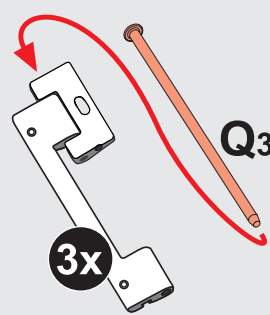
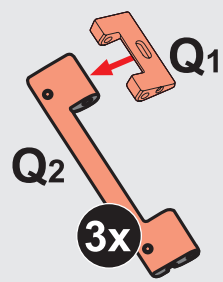
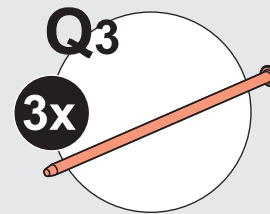
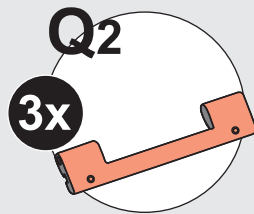
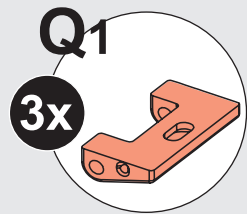
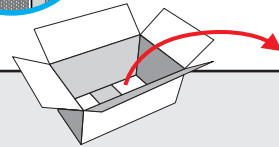
33 → 52



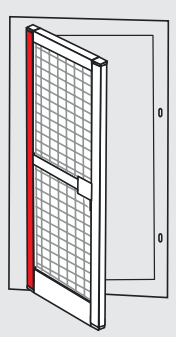


13 → 32

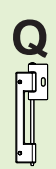
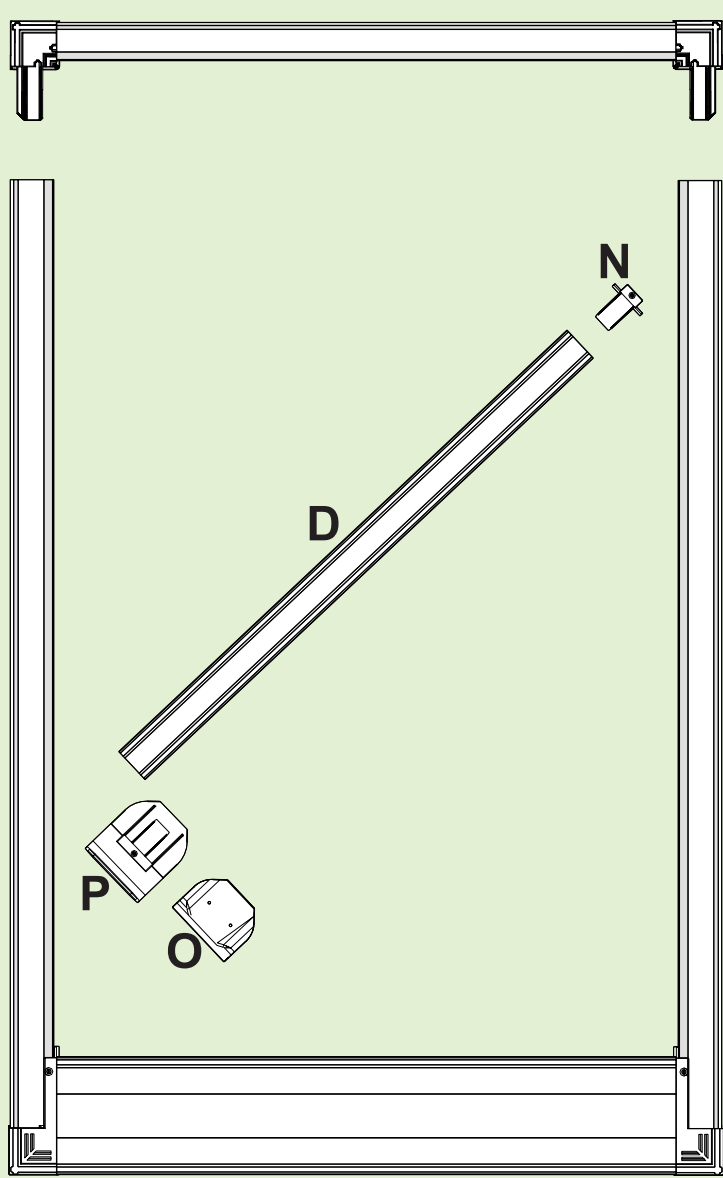
13



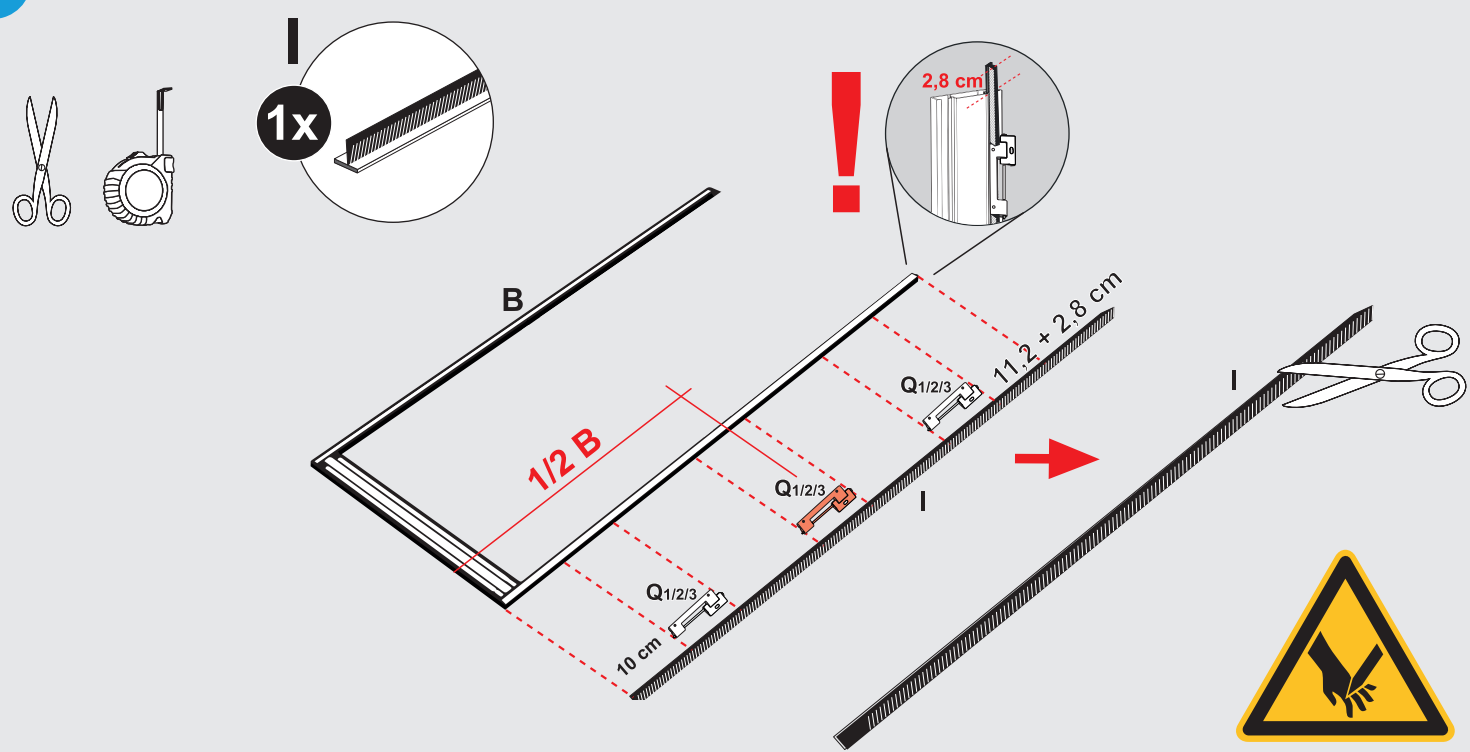
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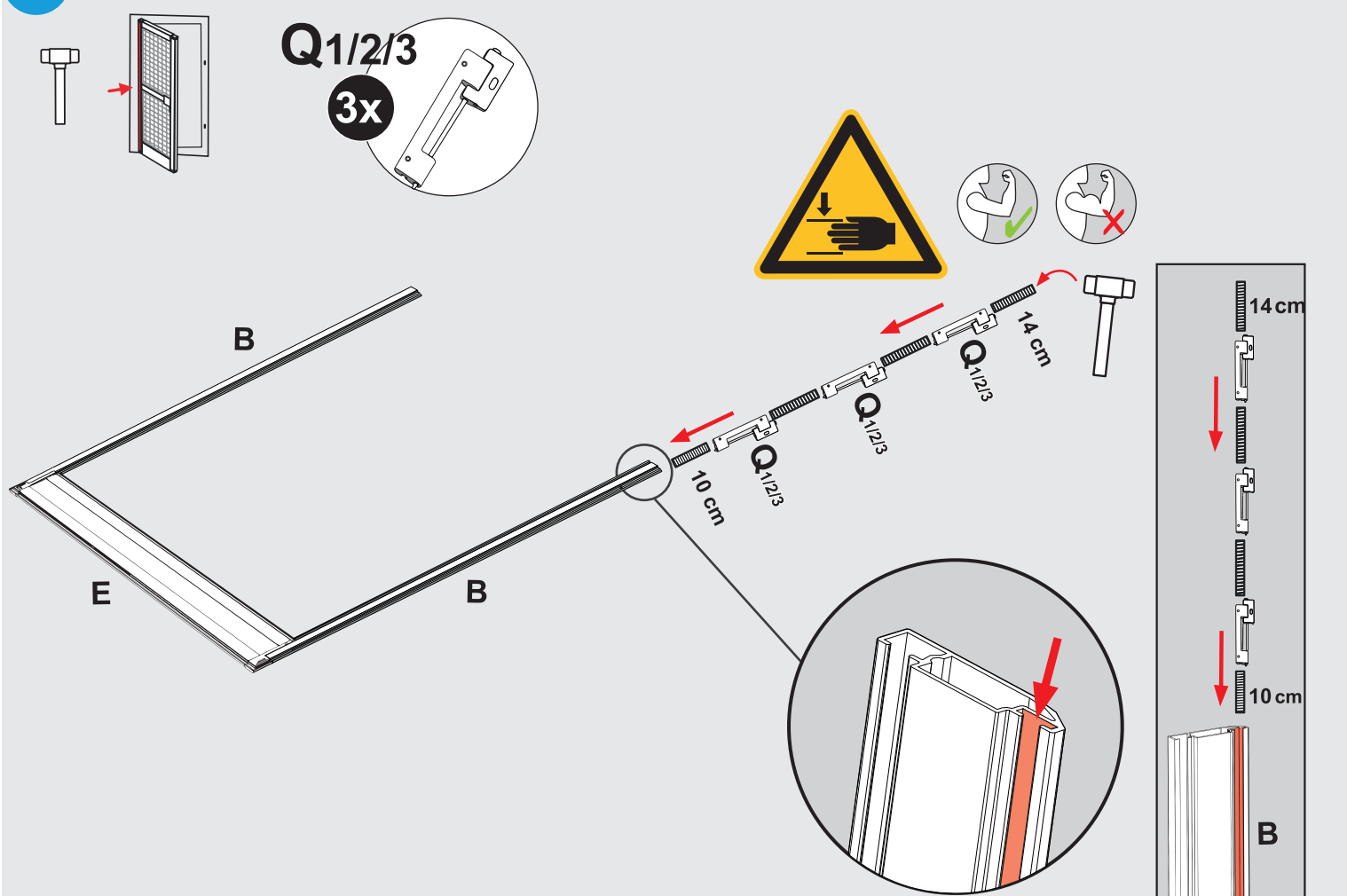
F



14

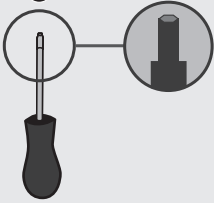


15



6x

1x



Q5

Q5 



Q5 

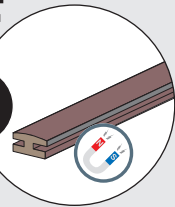


2,8 cm

17

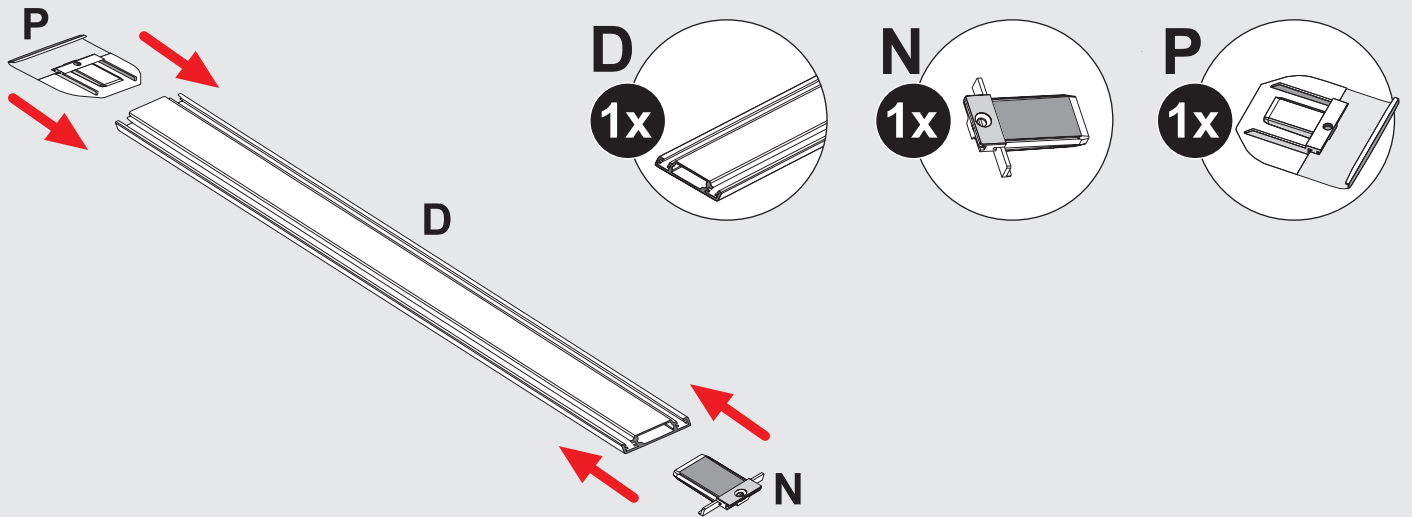


1x

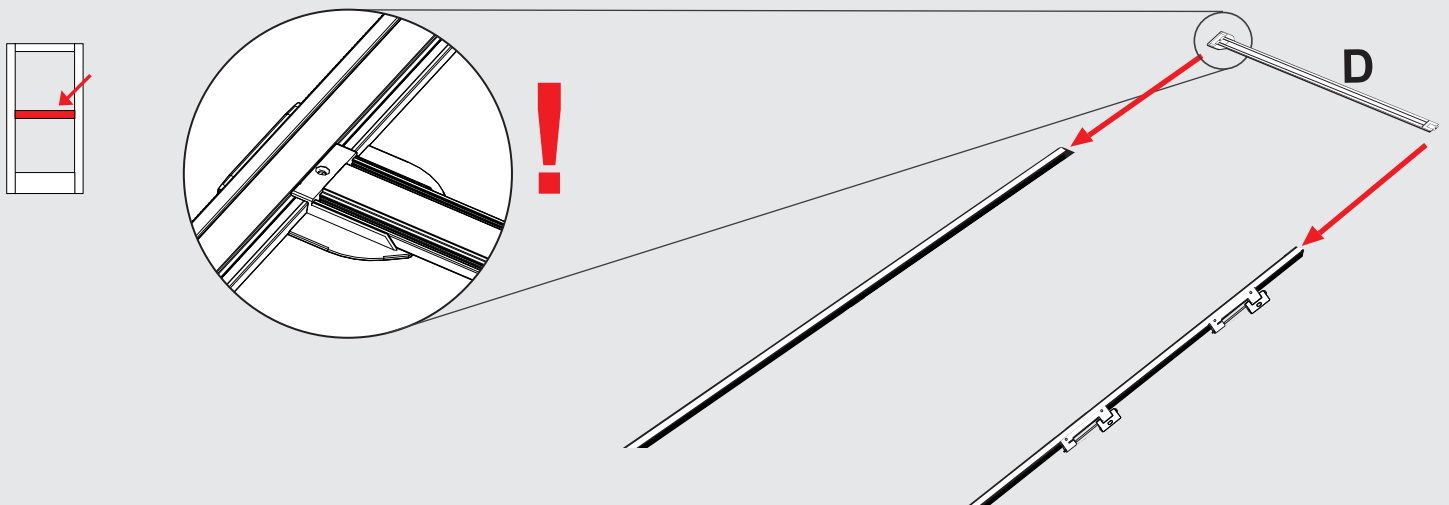


F

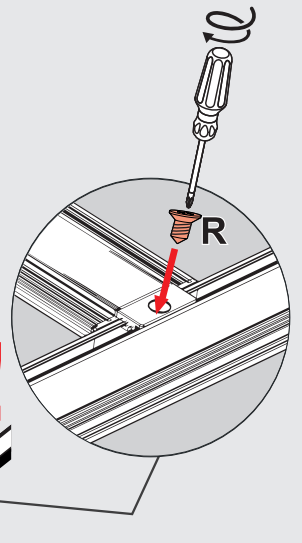
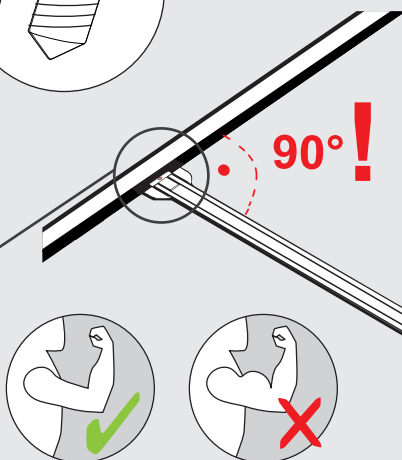
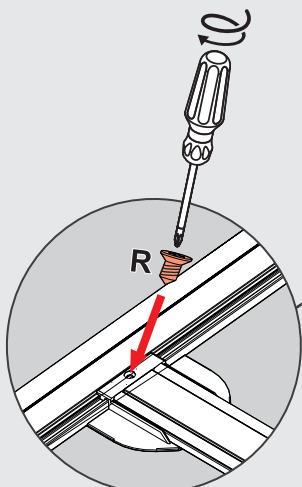
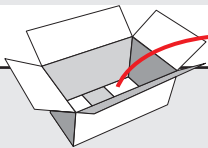
B



19



20



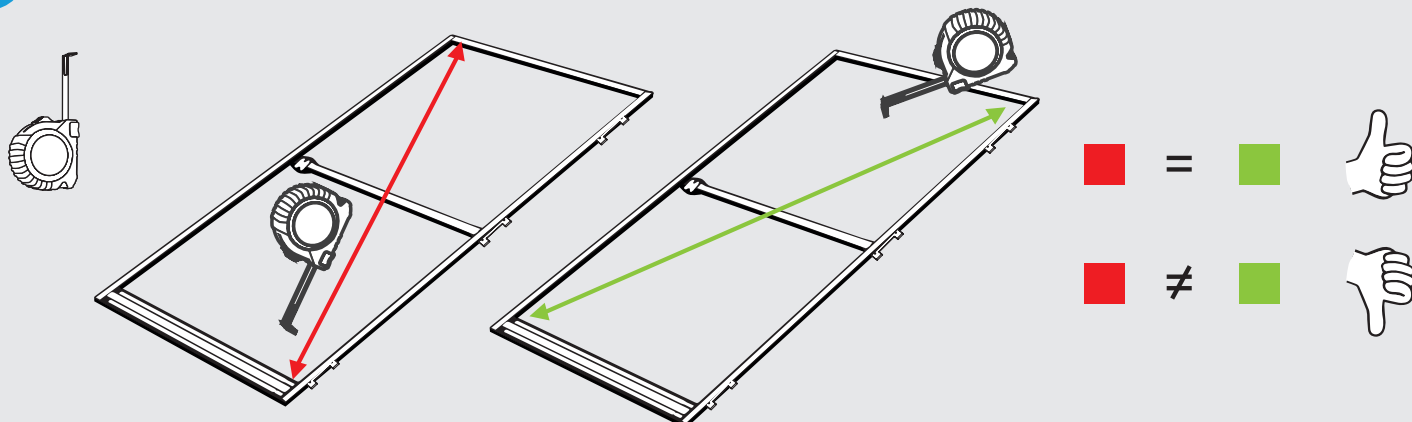


22

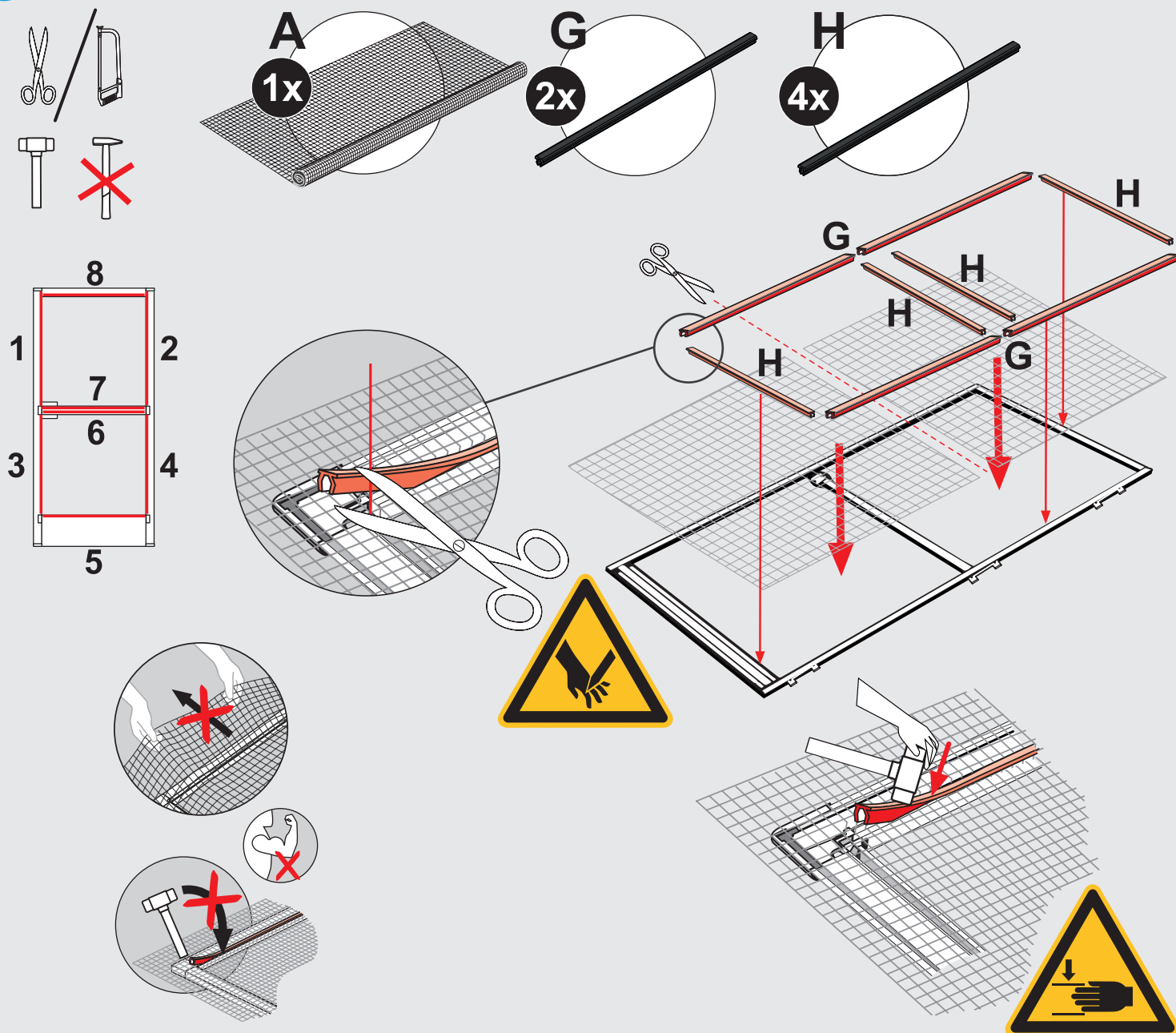


13 → 32

23

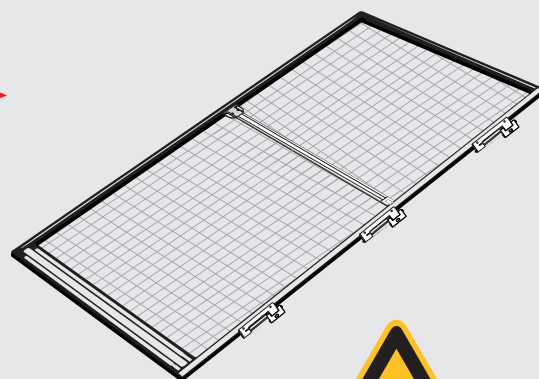
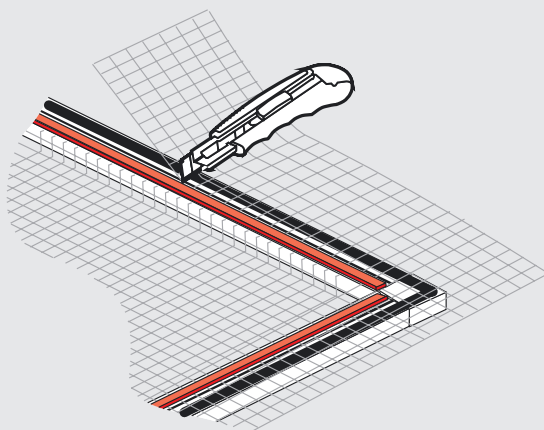


24



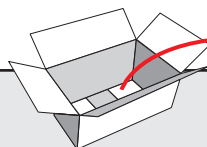
13 → 32

25



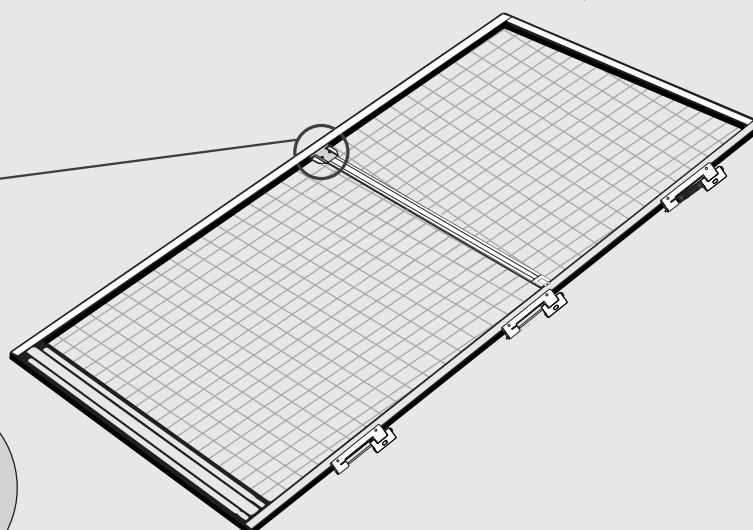
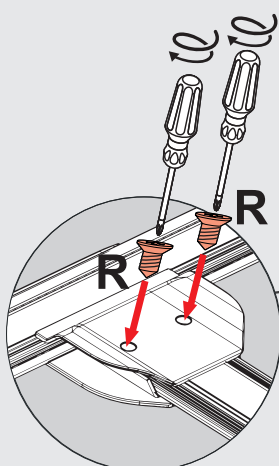
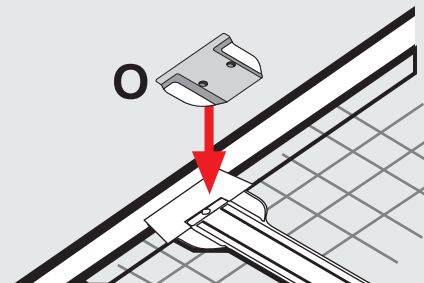
26

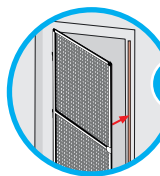
i



R

2x





13 → 32

27

 $\geq 1,5 \text{ cm}$

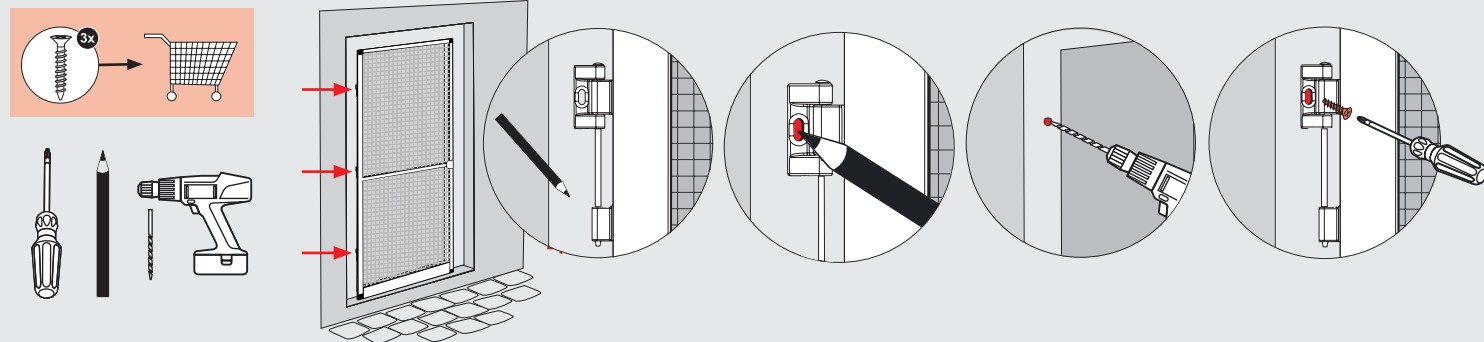
ca. 1,5 cm

90°

ca. 1,5 cm

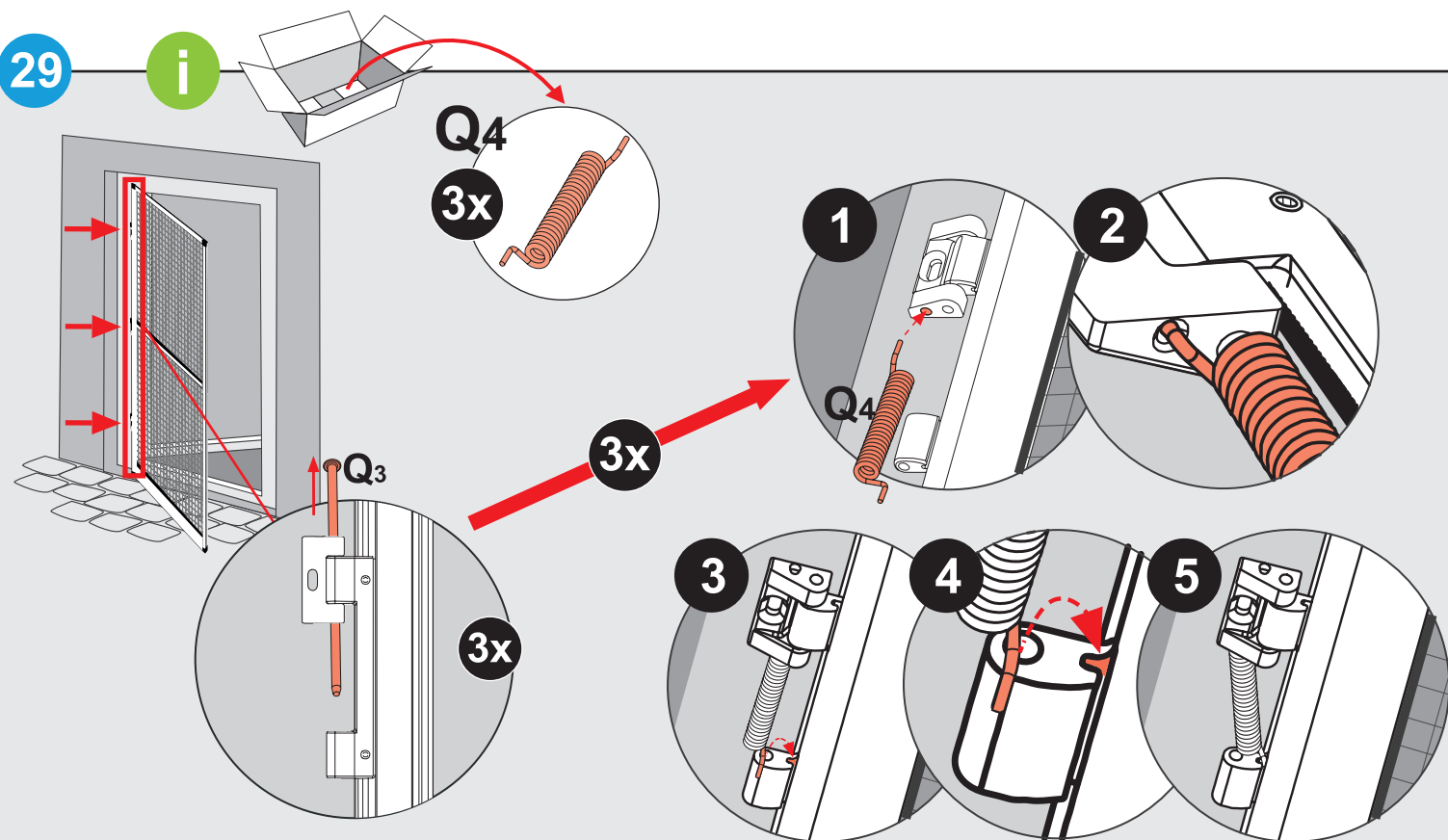
13 → 32

28

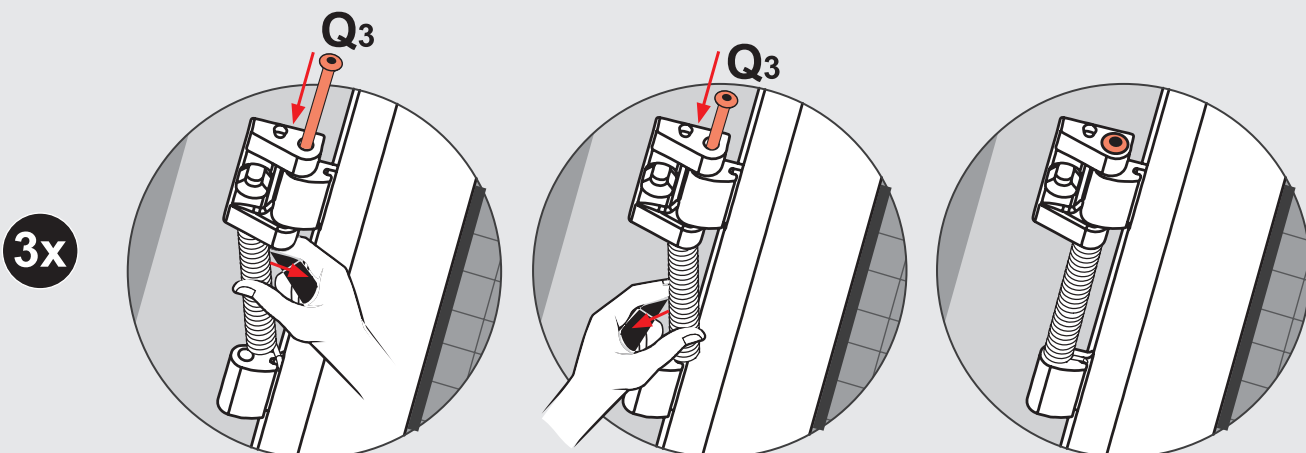


29

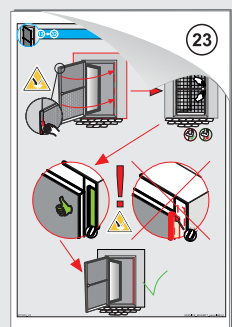
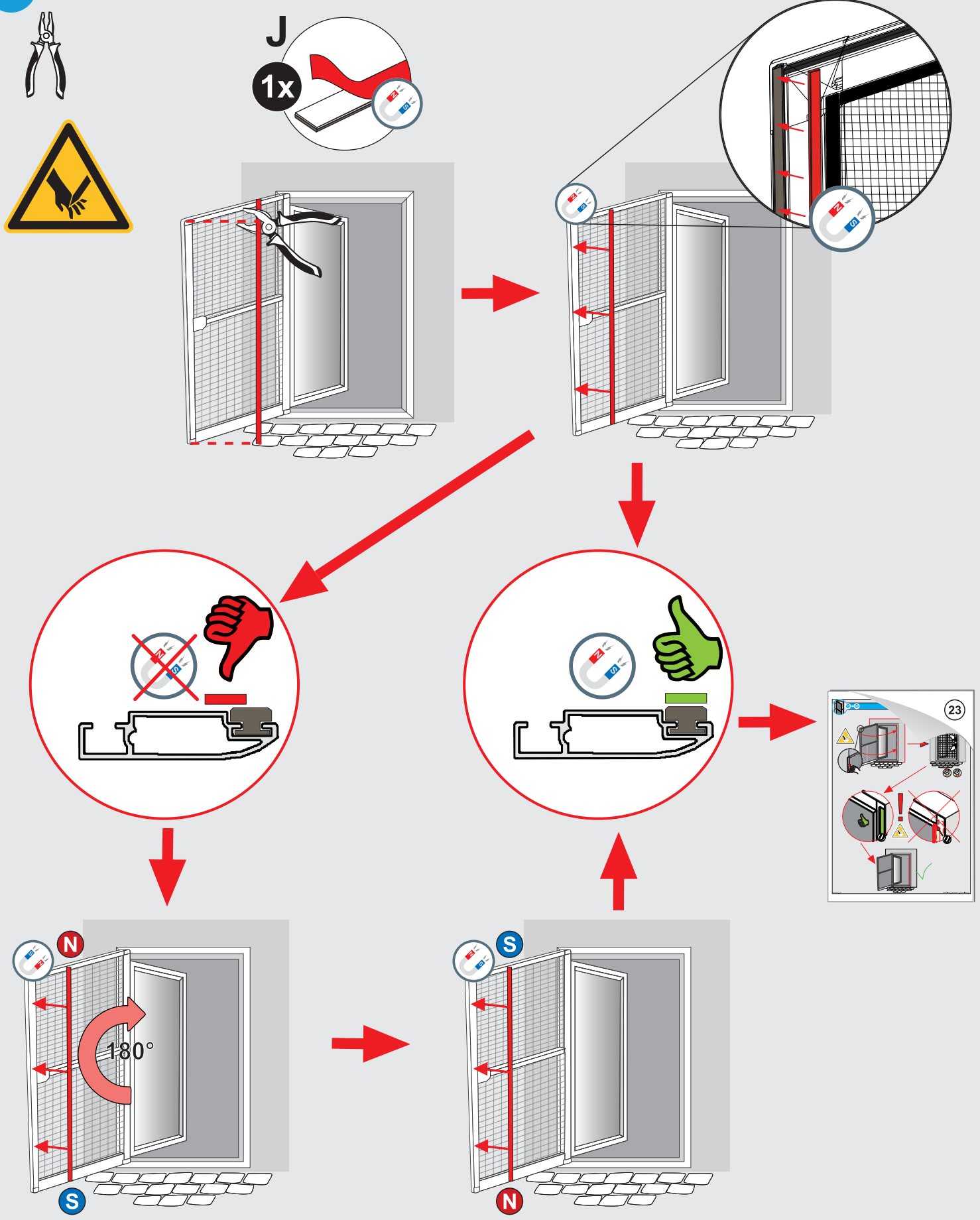
i



30

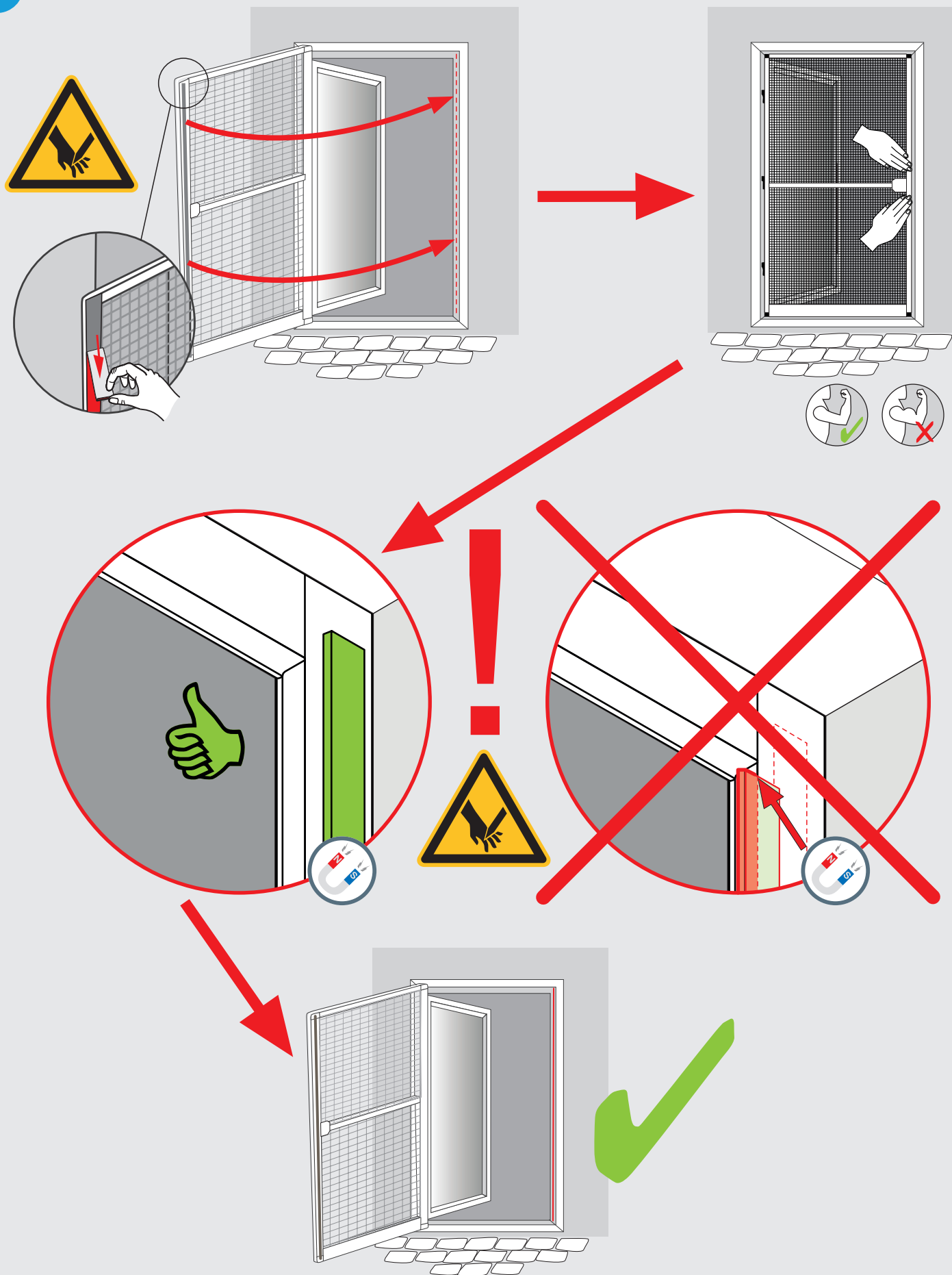


31



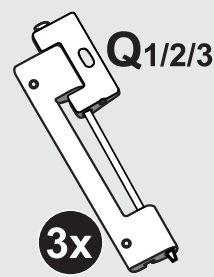
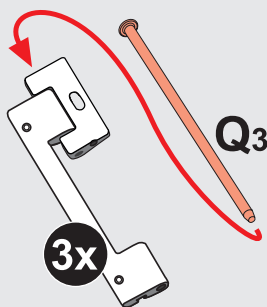
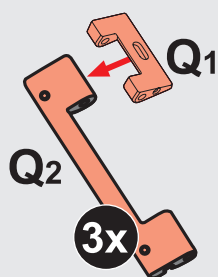
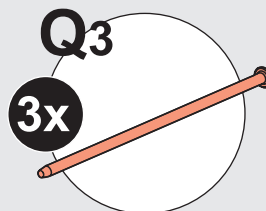
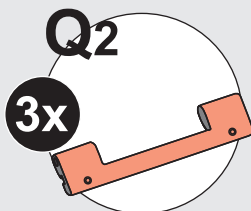
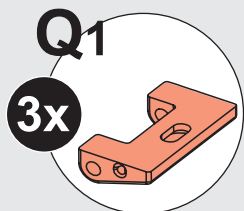
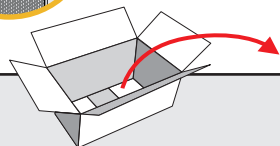
13 → 32

32

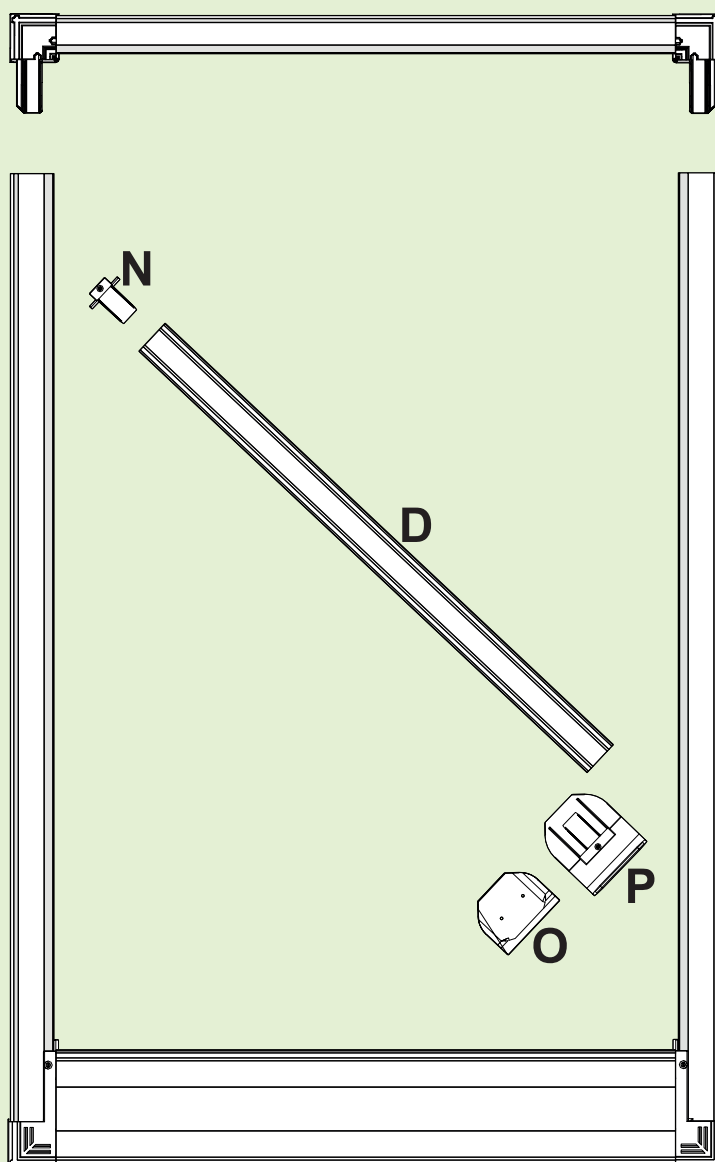
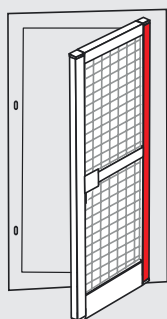


33 → 52

33



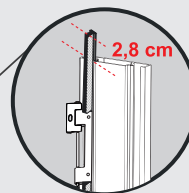
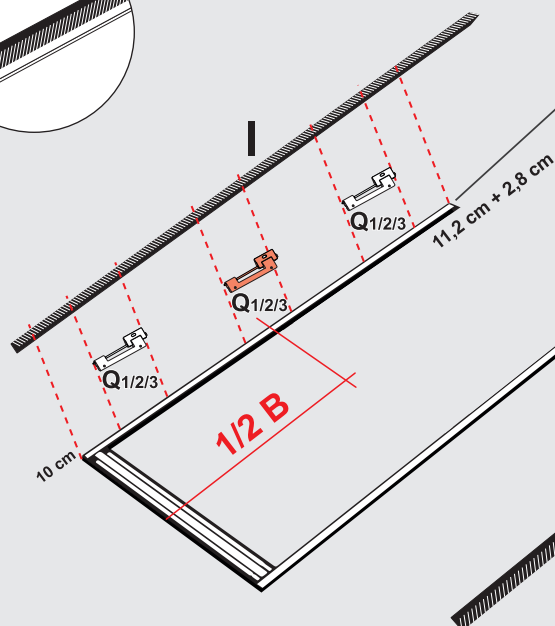
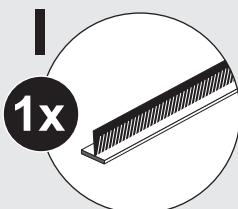
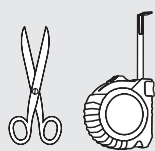
i



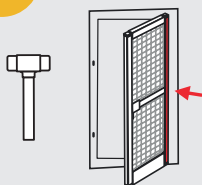
F

33 → 52

34

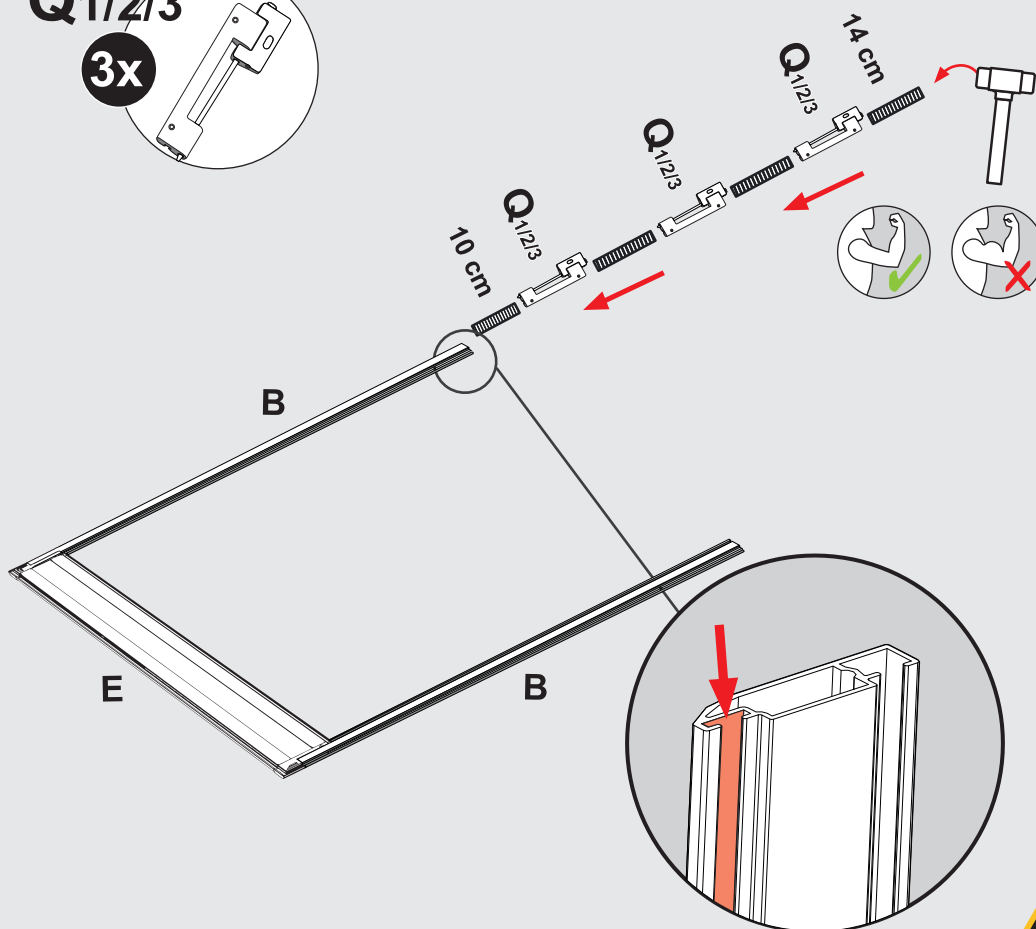
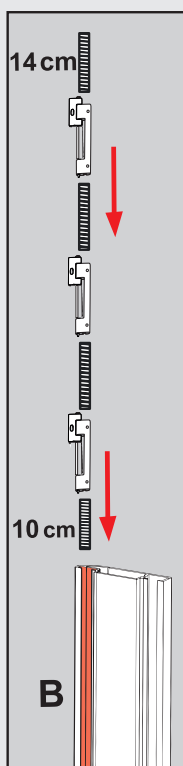
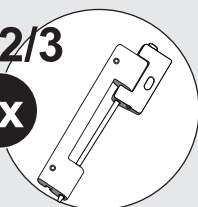


35



Q1/2/3

3x



33 → 52

36

i

Z
1x

Q5

6x

Q5
Q5P_{1/2/3}Q5
Q5P_{1/2/3}Q5
Q5P_{1/2/3}

2,8 cm

37

F

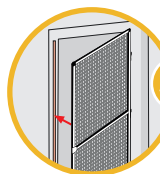
1x

H

B

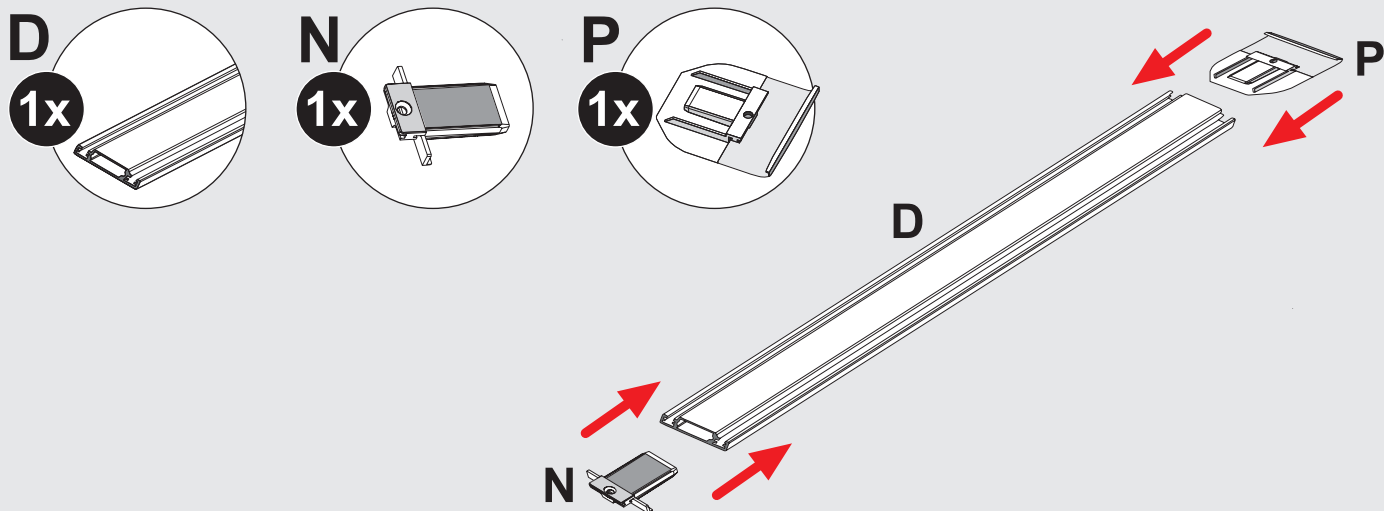
2,8 cm

B

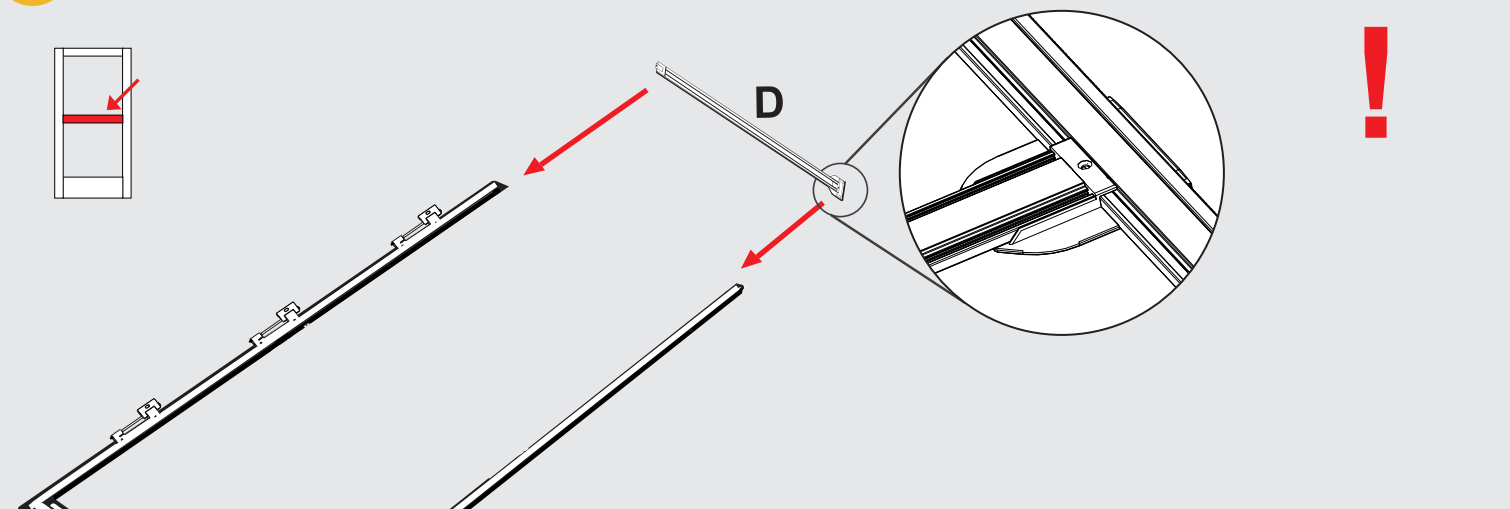


33 → 52

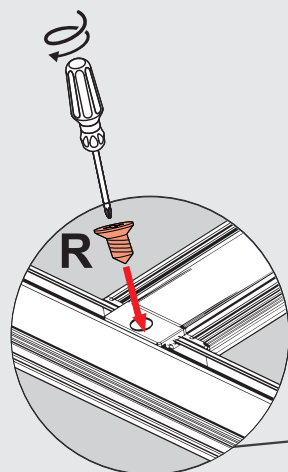
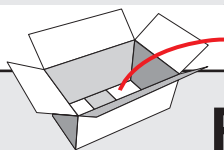
38



39

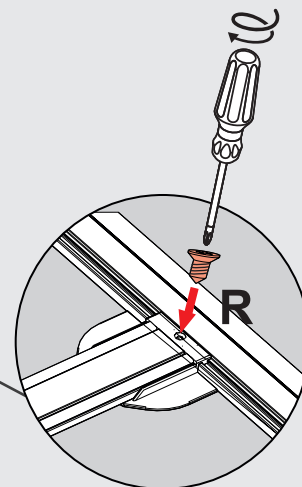


40



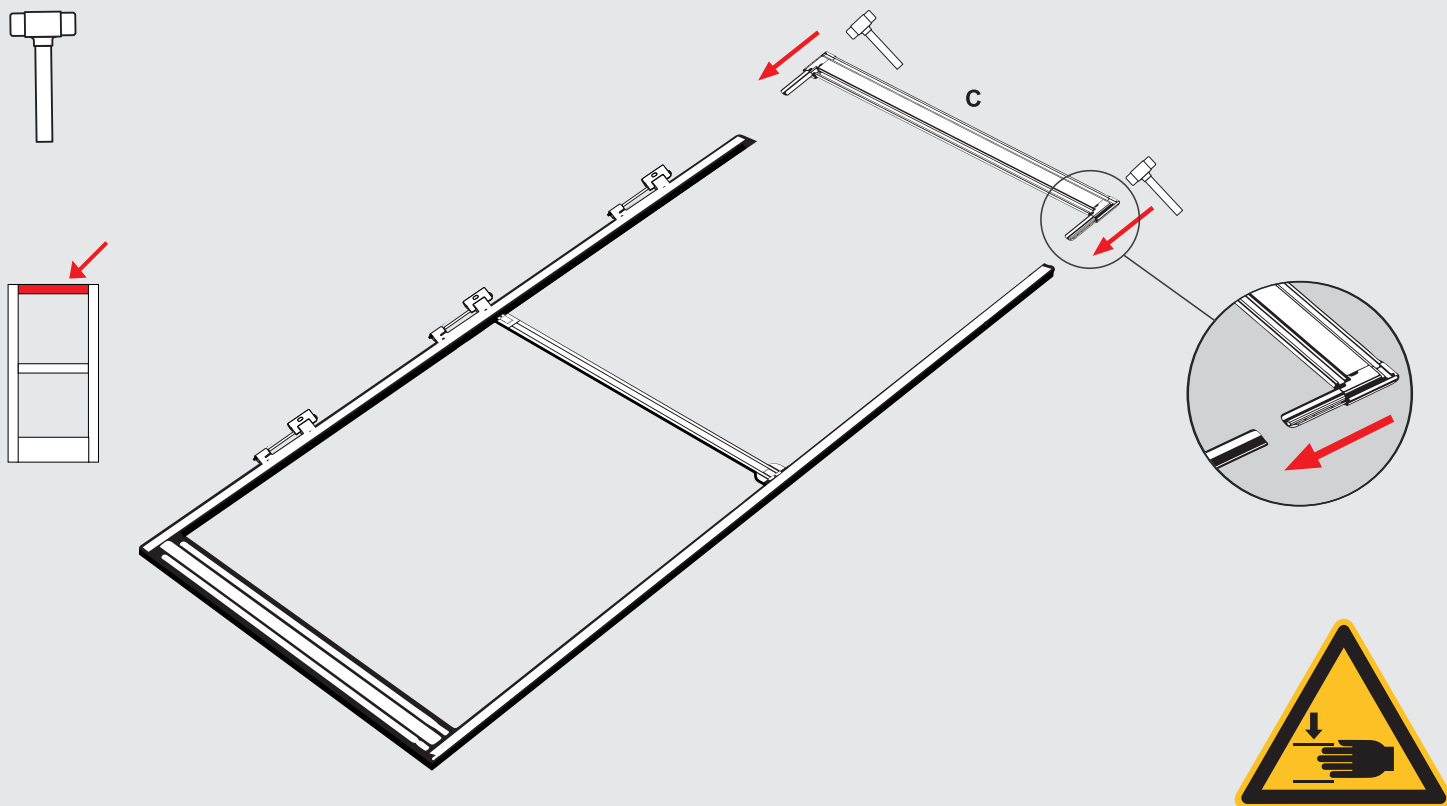
! 90°

! 90°

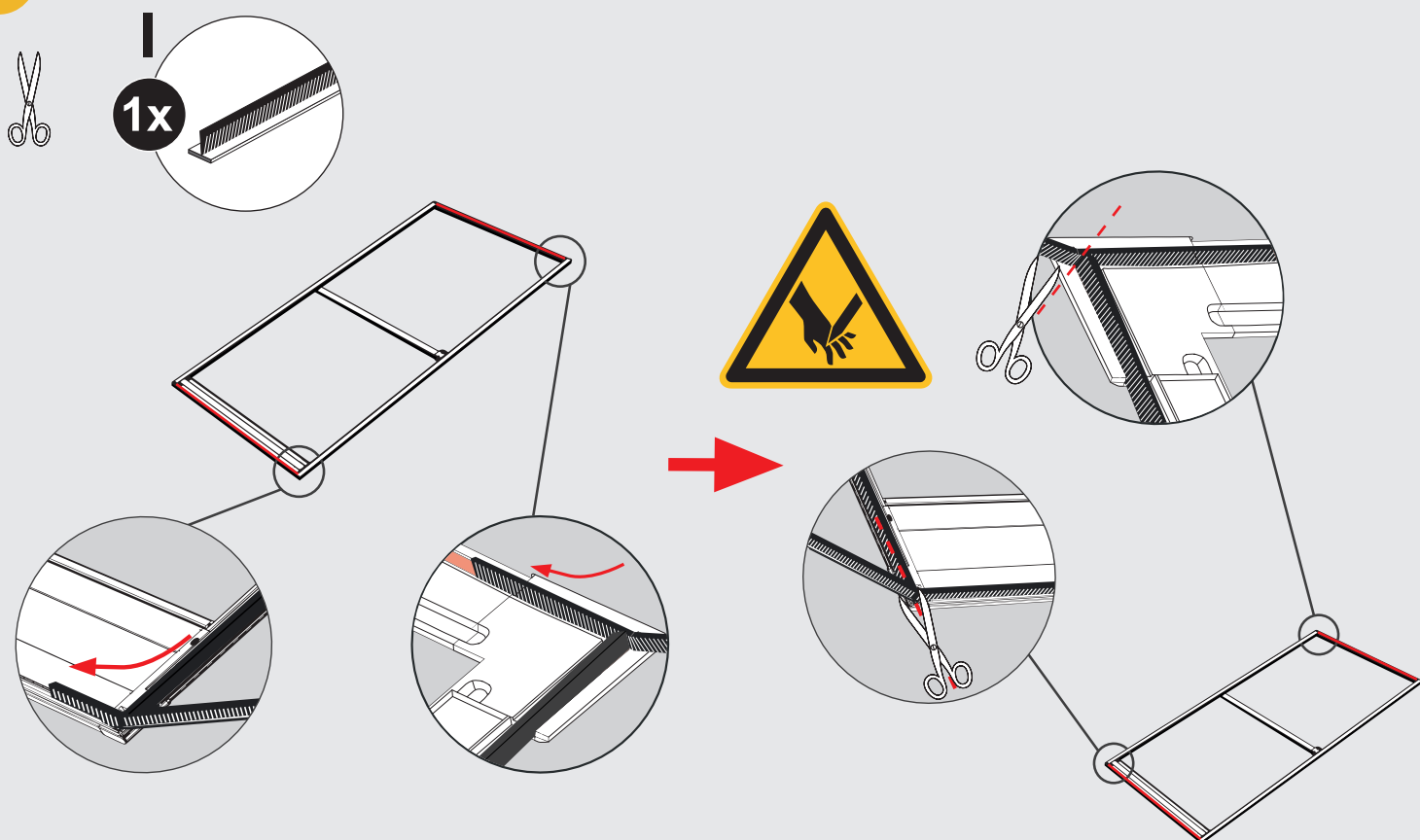


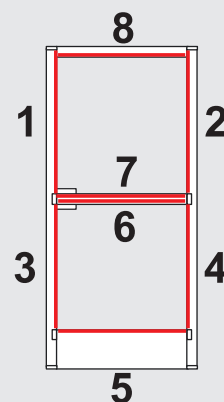
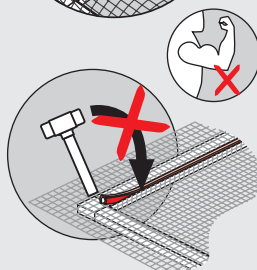
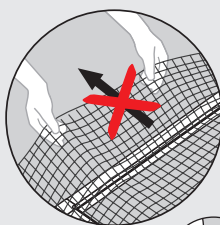
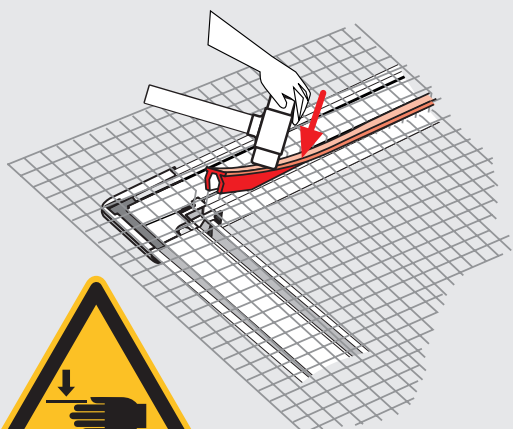
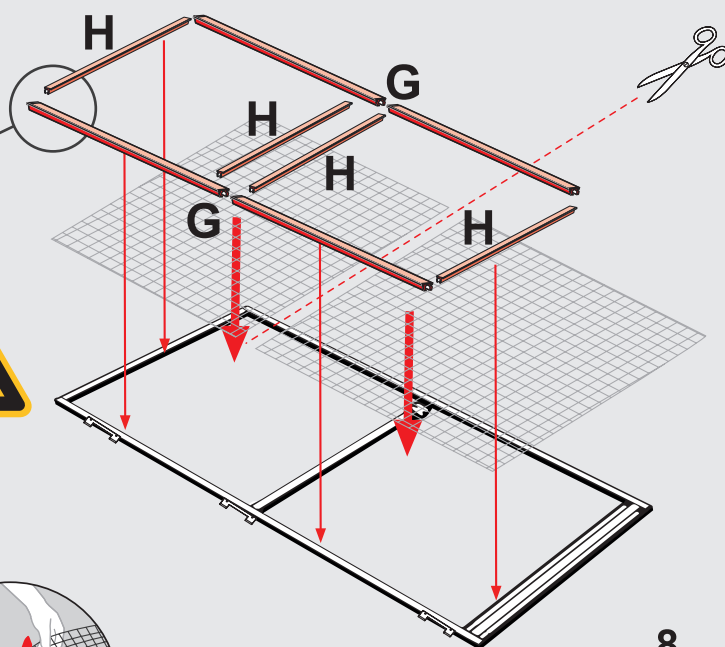
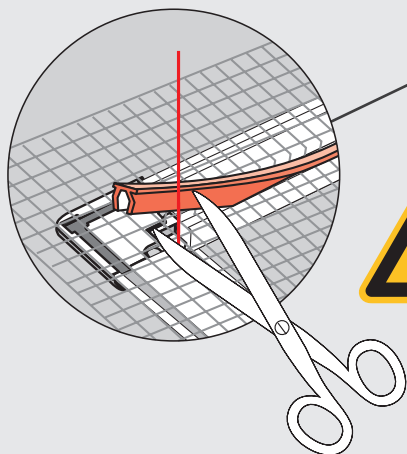
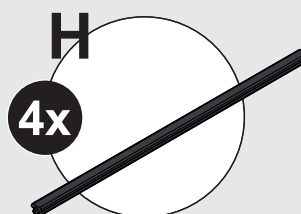
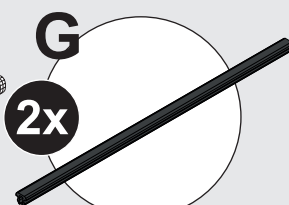
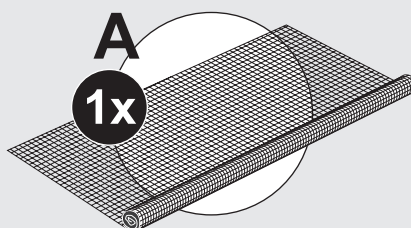
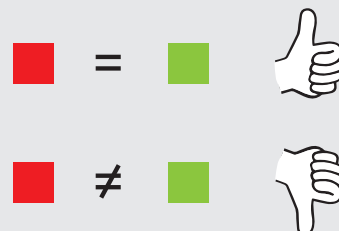
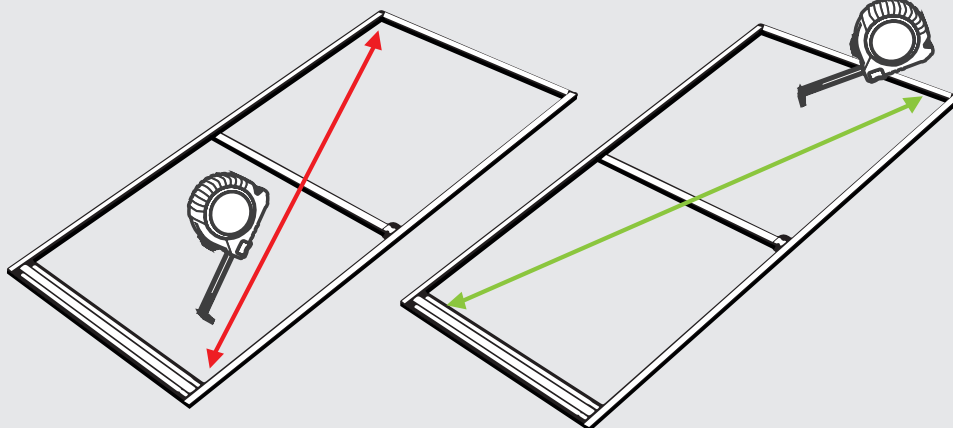
33 → 52

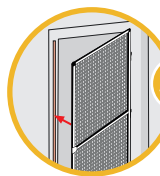
41



42

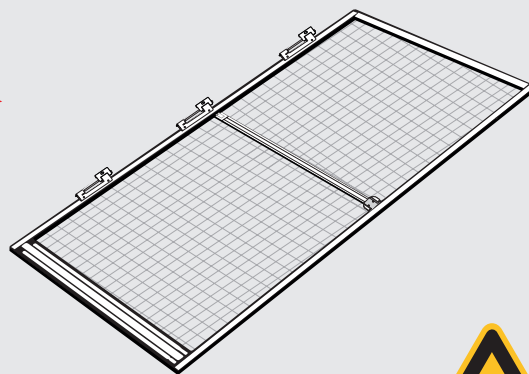
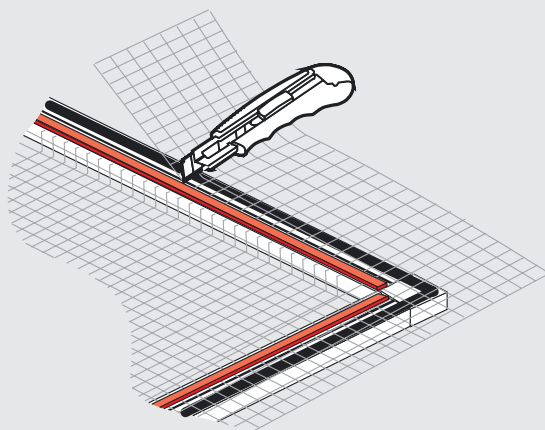






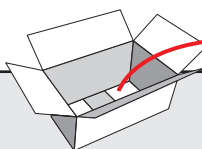
33 → 52

45



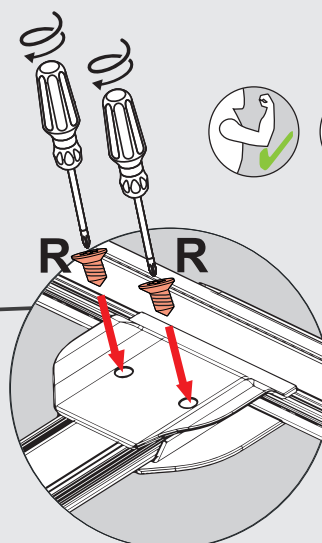
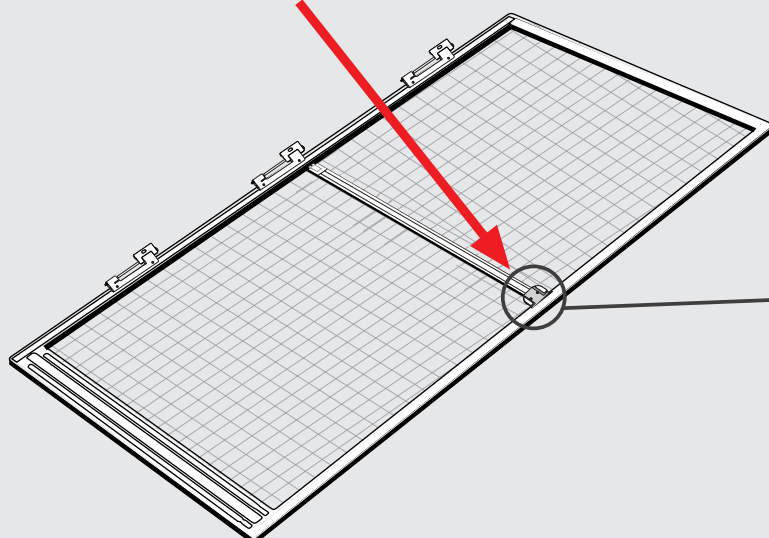
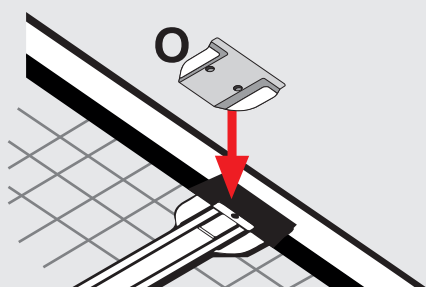
46

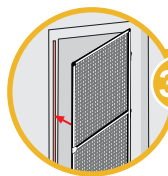
i



R

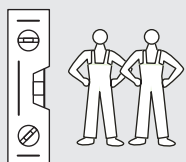
2x



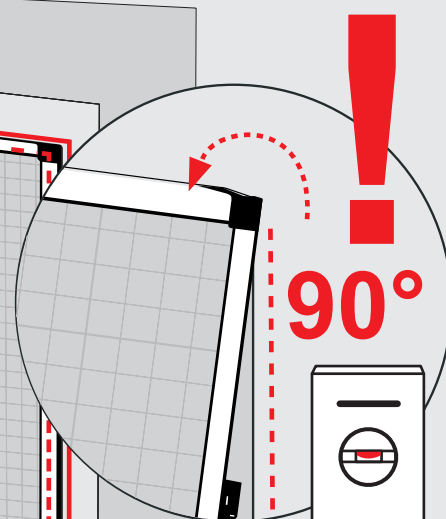


33 → 52

47

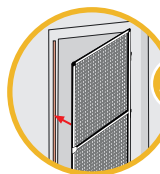


$\geq 1,5 \text{ cm}$
ca. 1,5 cm



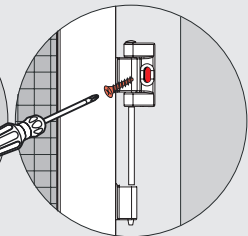
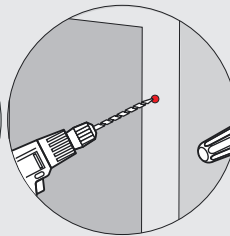
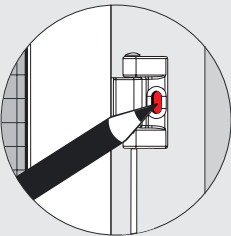
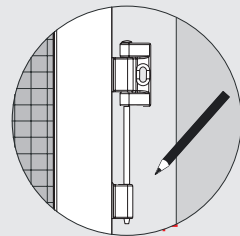
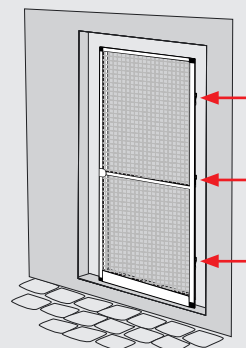
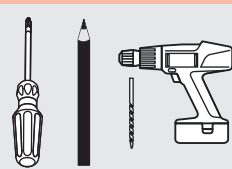
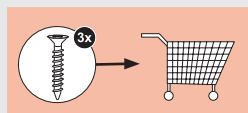
90°

ca. 1,5 cm

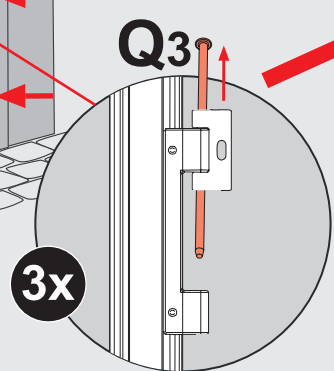
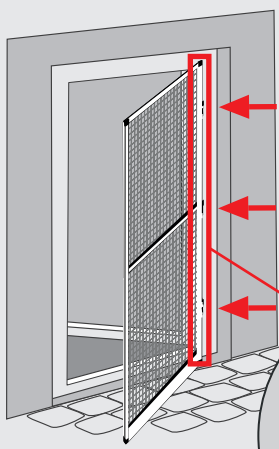
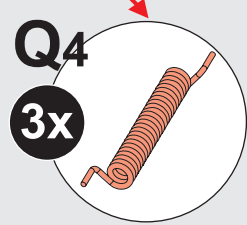
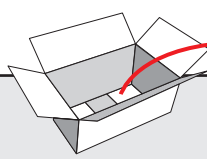


33 → 52

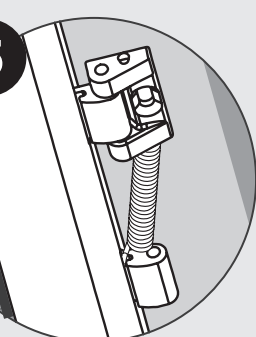
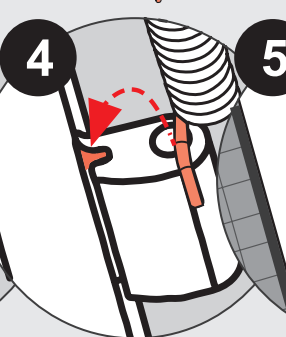
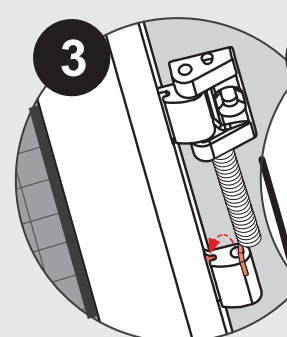
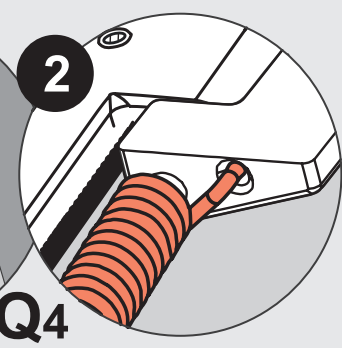
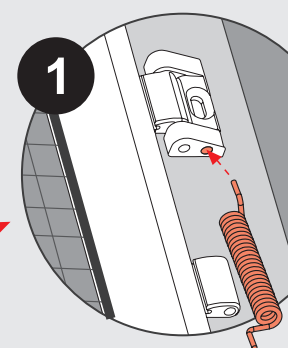
48



49

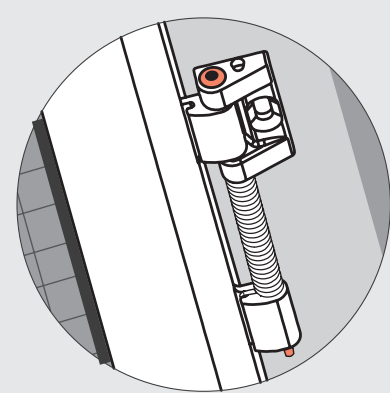
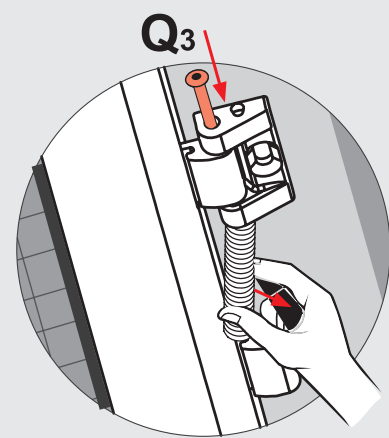
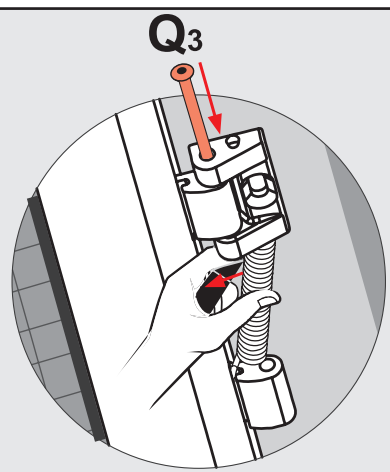


3x



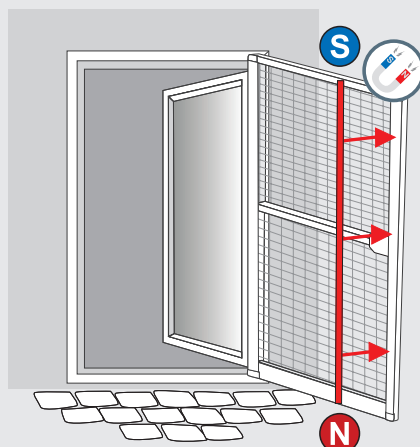
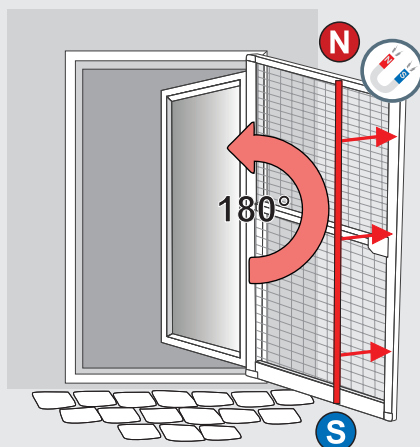
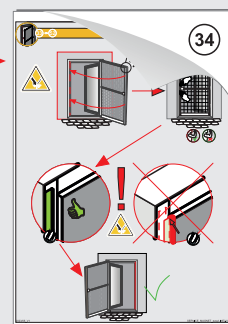
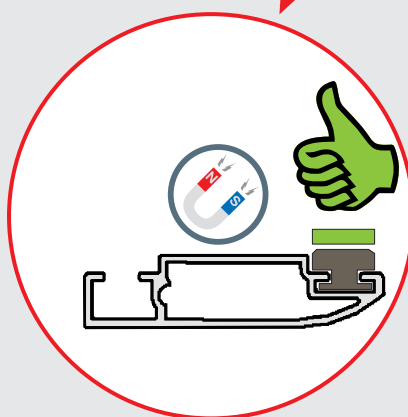
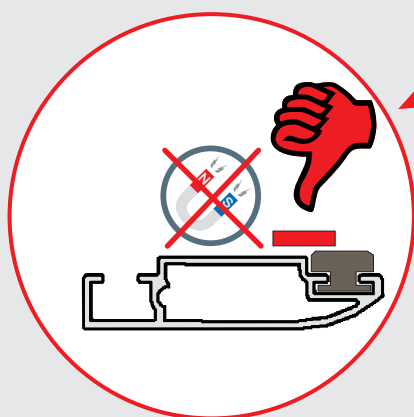
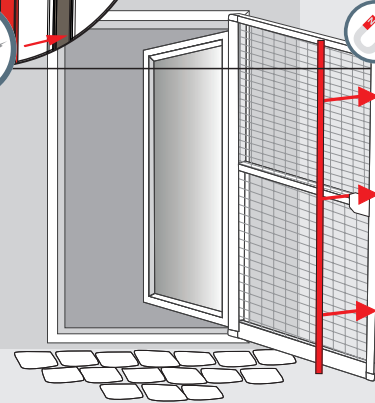
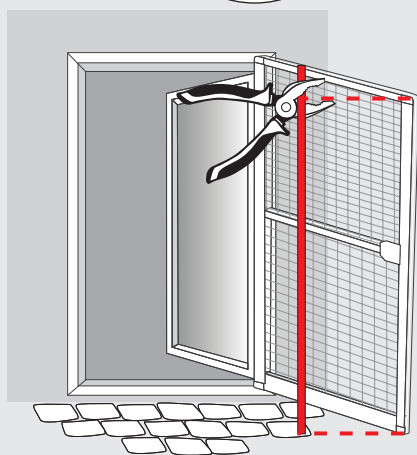
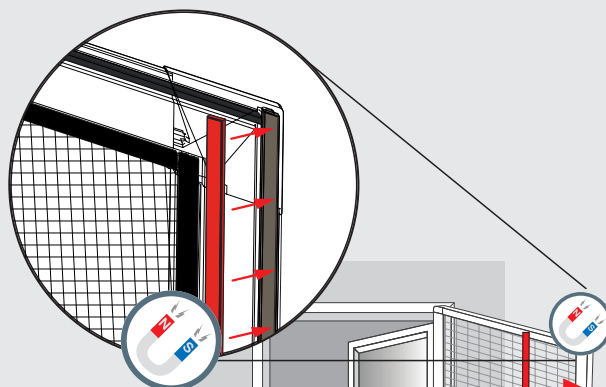
50

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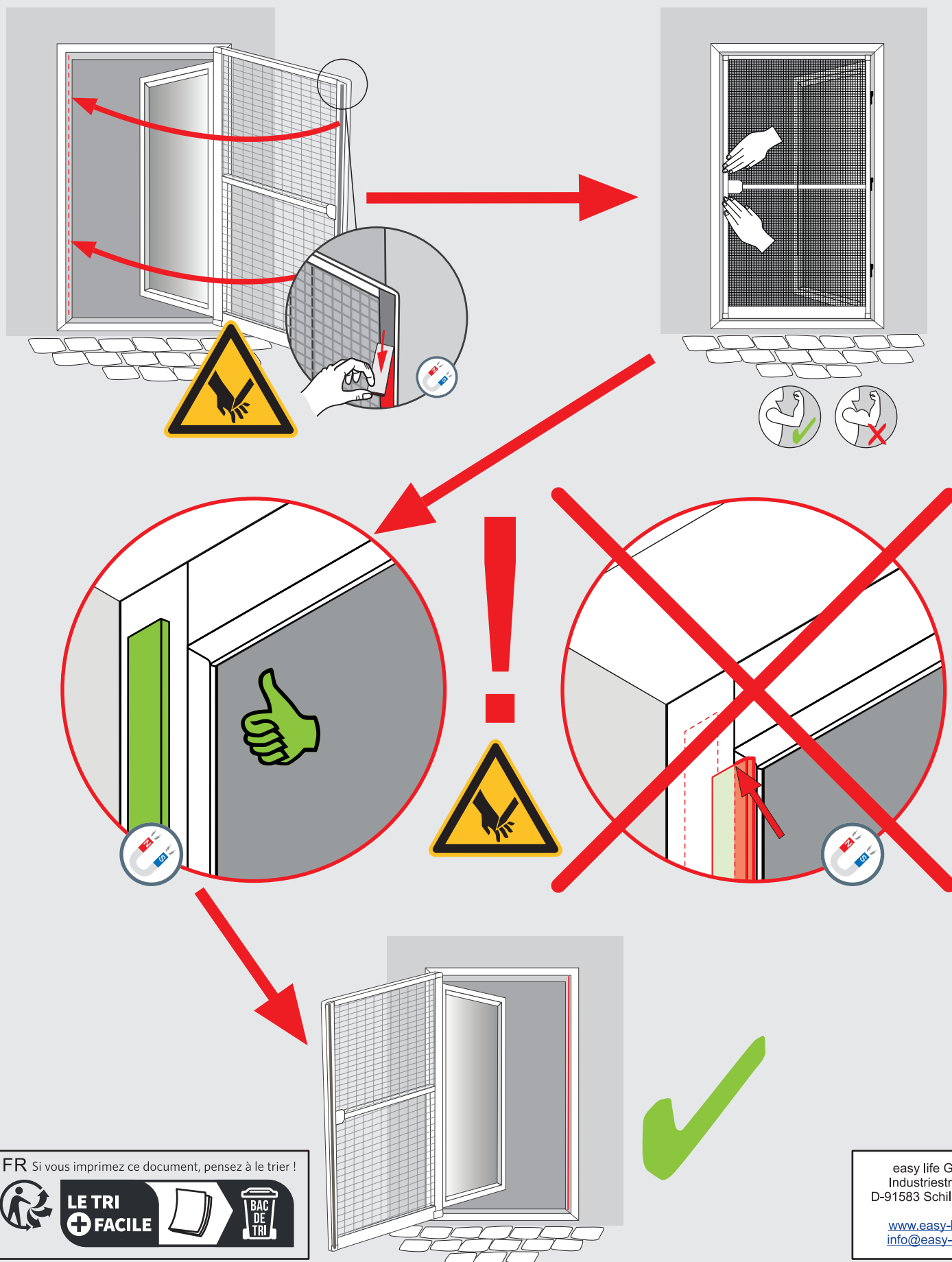
33 → 52

51



33 → 52

52



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