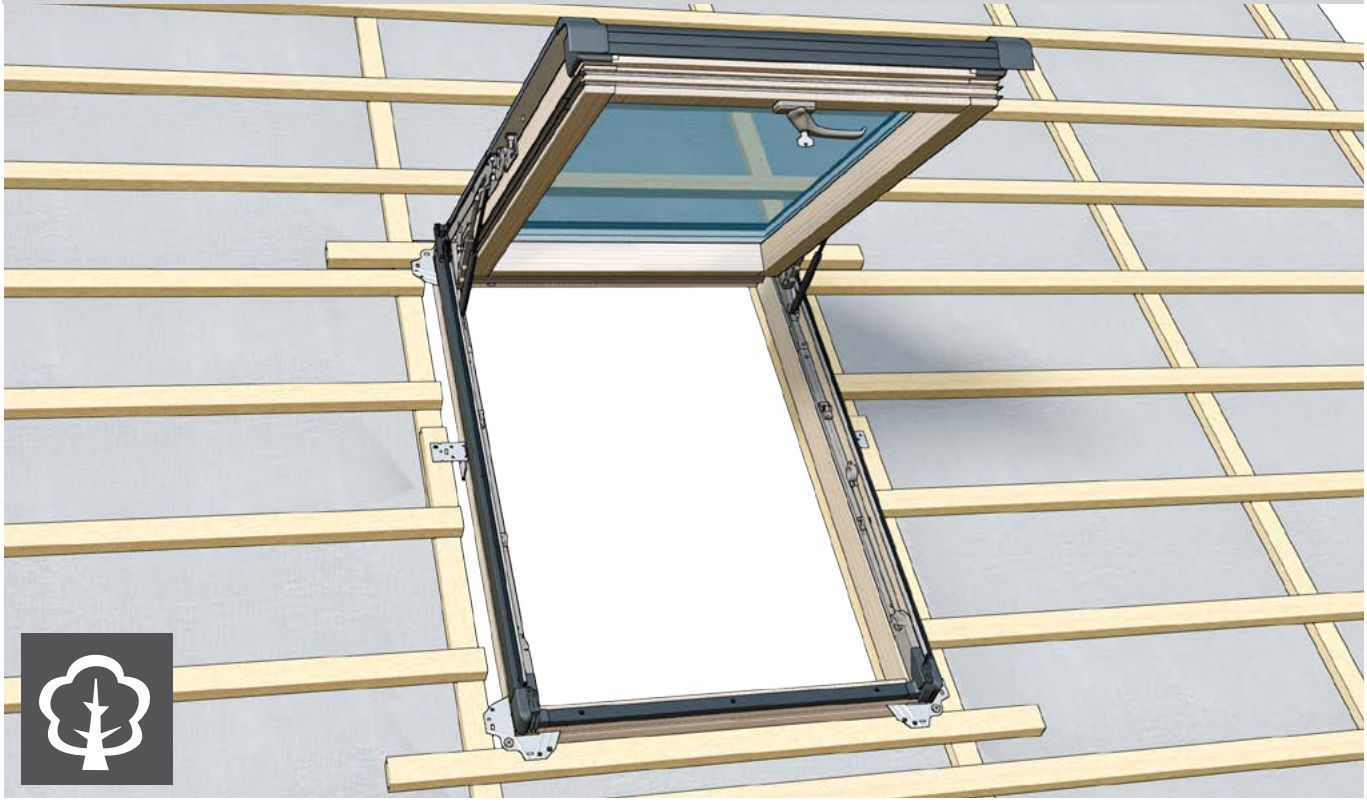
OKPOL®





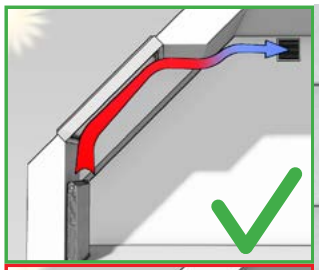
BG ПОКРИВНИ ПРОЗОРЦИ
CZ STŘEŠNÍ OKNA
DE DACHFENSTER
ES VENTANA DE TEJADOS
FR FENÊTRES DE TOIT
GB ROOF WINDOWS
GR ΠΑΡΑΘΥΡΑ ΟΡΟΦΗΣ
HU TETŐTÉRI ABLAKOK
IT FINESTRE PER TETTI
MK ПРОЗОРЦИ НА ПОКРИВОТ
PL OKNA DACHOWE
PT JANELAS DE SÓTÃO
RO GEAMURI DE ACOPERIȘ
RU МАНСАРДНЫЕ ОКНА
SE TAKFÖNSTER
SK STREŠNÉ OKNÁ
TR çatı pencereleri

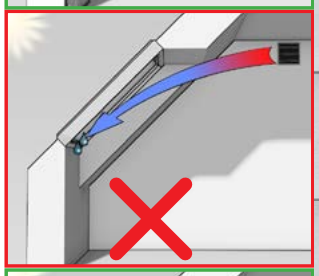
ISKV

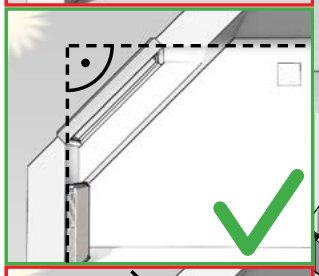


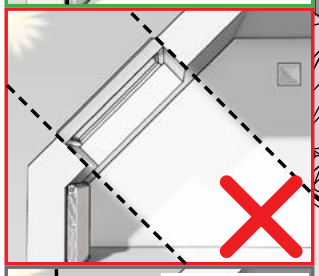
IGKV

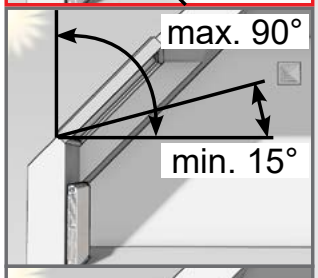




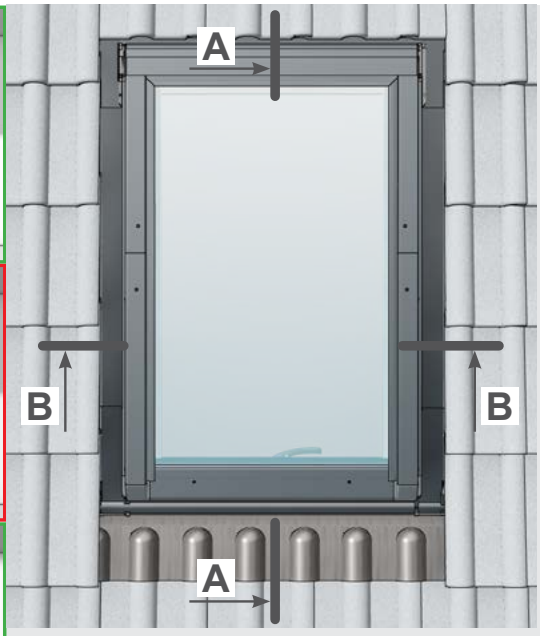




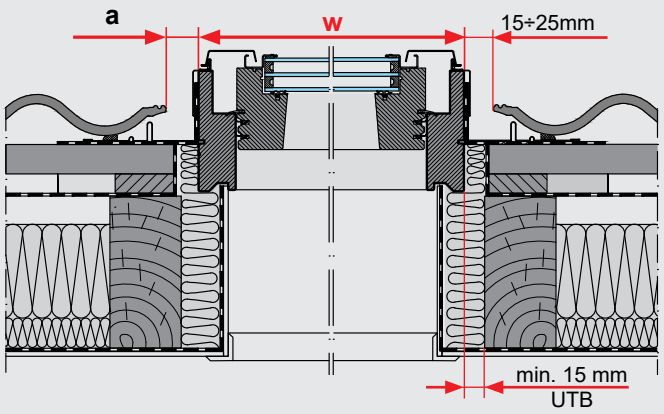




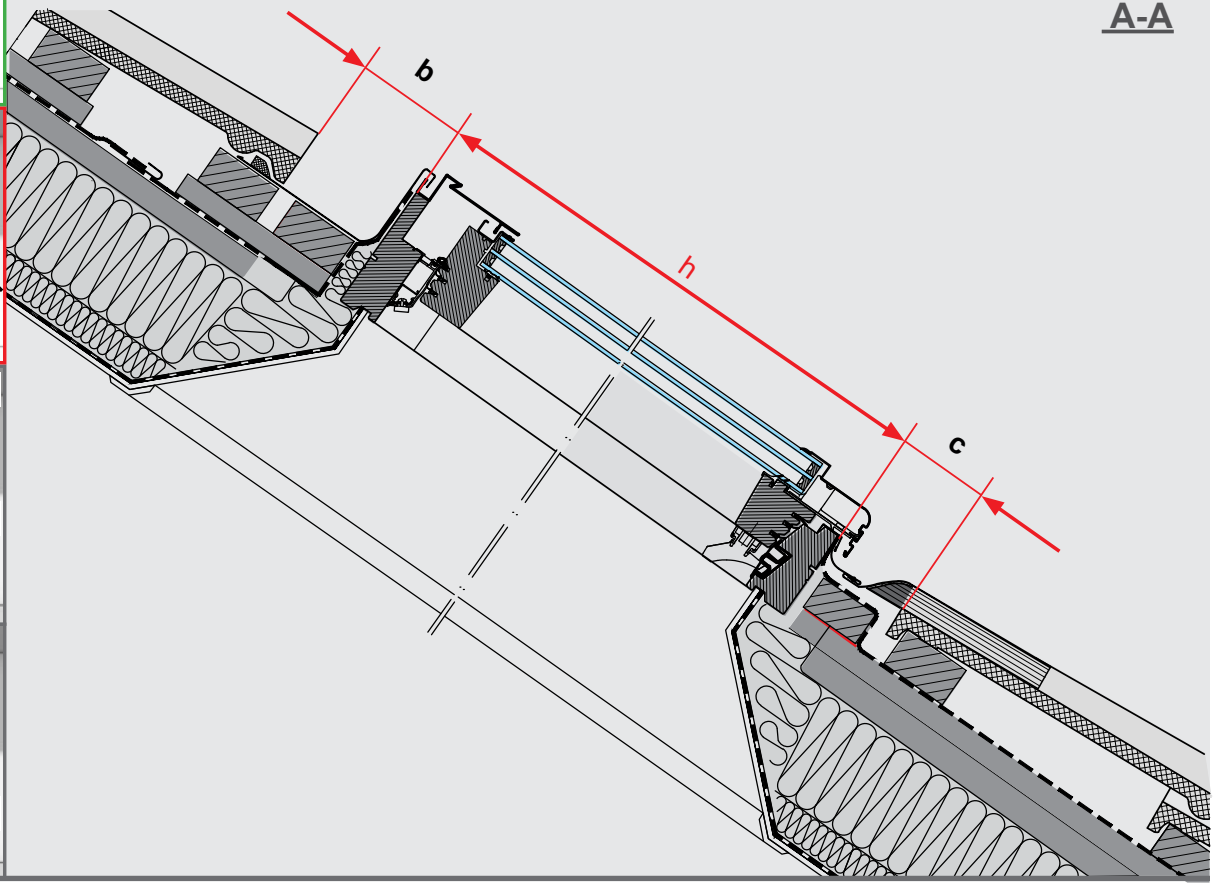


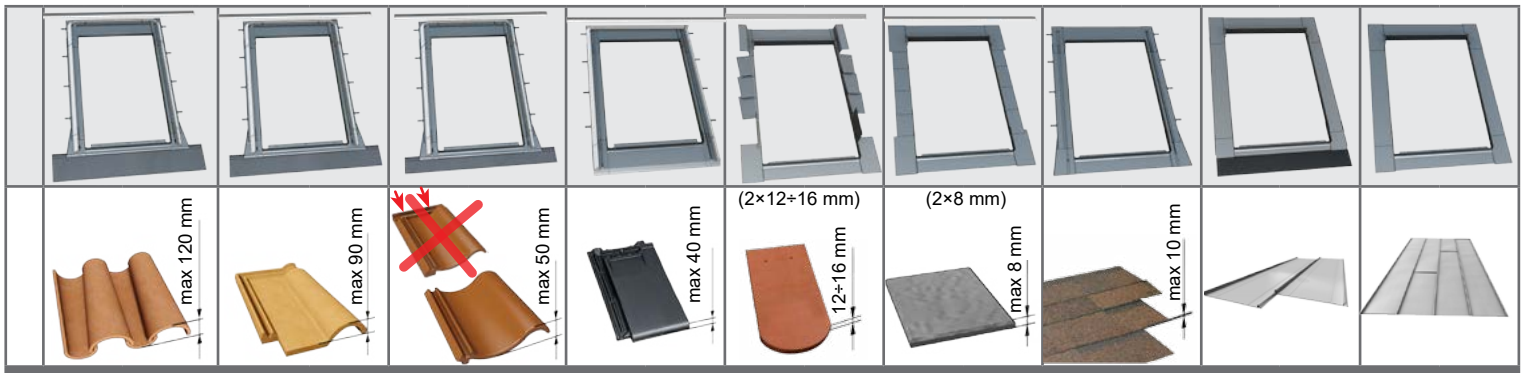


B-B

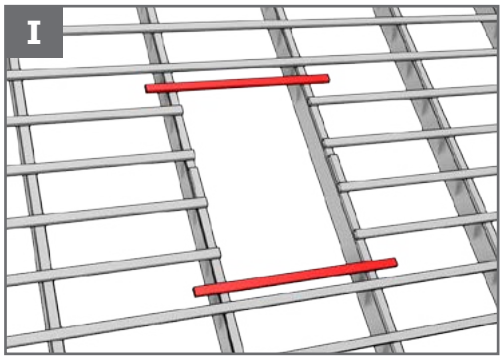


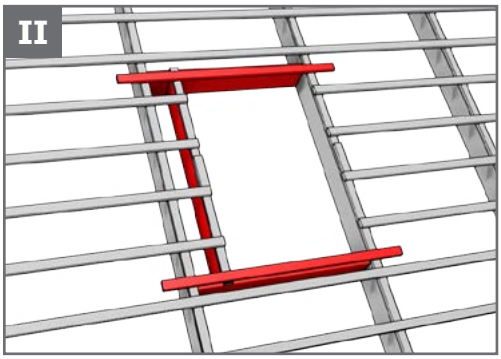
A-A

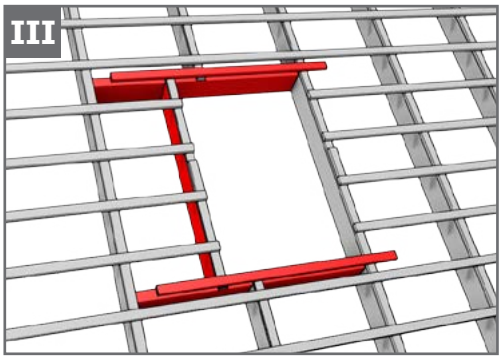


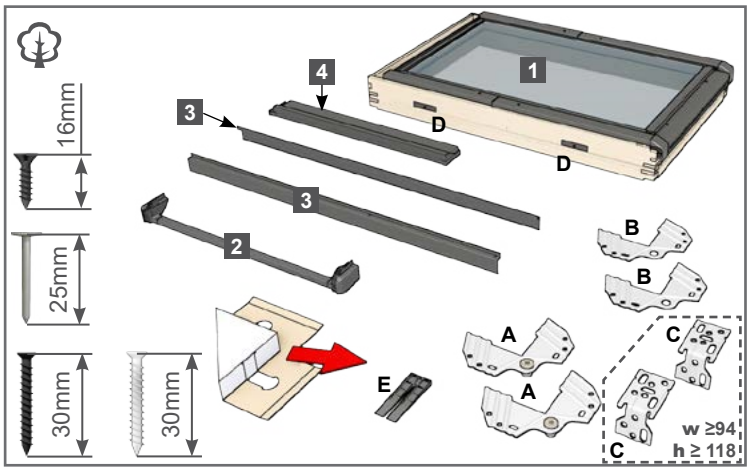


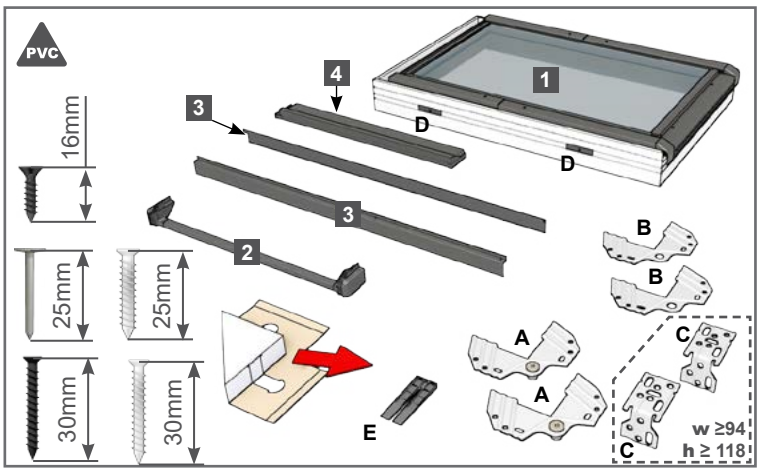
	H12 [mm]		H9 [mm]		H5 [mm]		D [mm]		LH [mm]		L [mm]		P [mm]		BPH9 [mm]		R [mm]	
a	min. 30	max. 60	min. 30	max. 60	min. 30	max. 60	min. 45	max. 50	min. 45	max. 50	min. 0	max. 20	min. 45	max. 50	0	0	min. 90	max. 130
b	60 ÷ 150		60 ÷ 150		60 ÷ 150		60 ÷ 150		60 ÷ 150		60 ÷ 150		60 ÷ 150		60 ÷ 10		max 200	
c	90 ÷ 110		90 ÷ 110		60 ÷ 70		100 ÷ 110		20 ÷ 50		20 ÷ 50		20 ÷ 50		60÷70		50÷120	

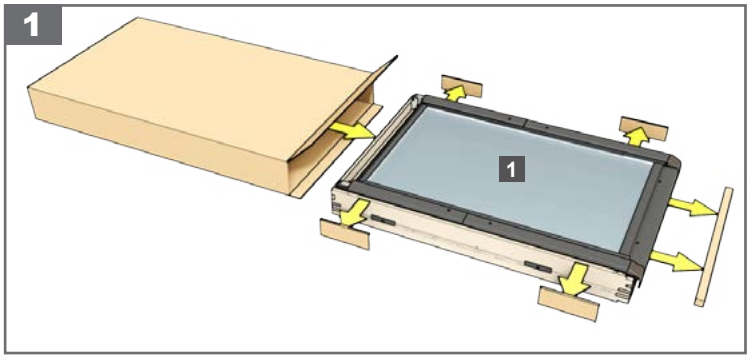

I

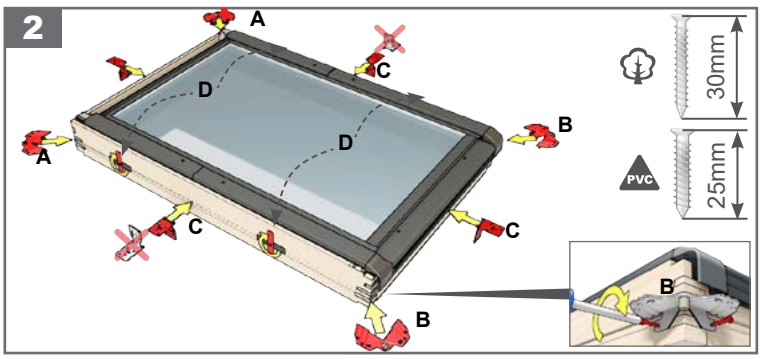

II

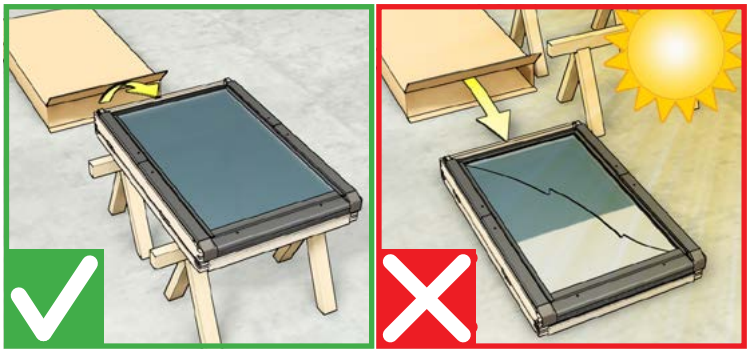

III

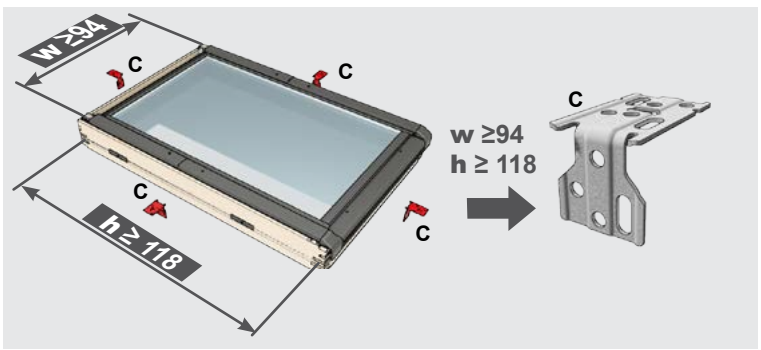

16mm
25mm
30mm
30mm
1
2
3
4
D
D
3
B
B
A
A
C
C
E
w ≥94
h ≥ 118

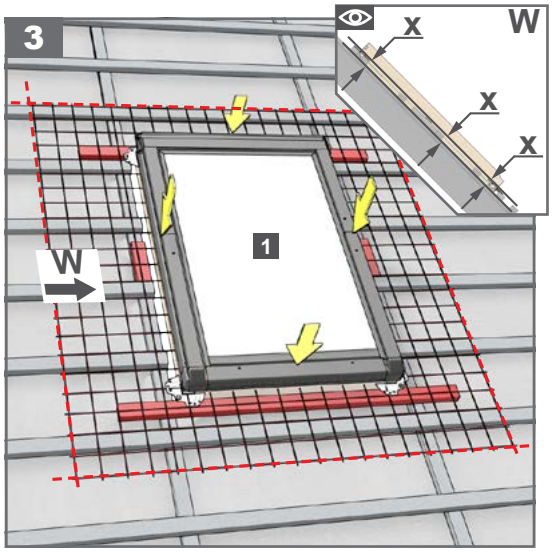

PVC
16mm
25mm
25mm
30mm
30mm
1
2
3
4
D
D
3
B
B
A
A
C
C
E
w ≥94
h ≥ 118

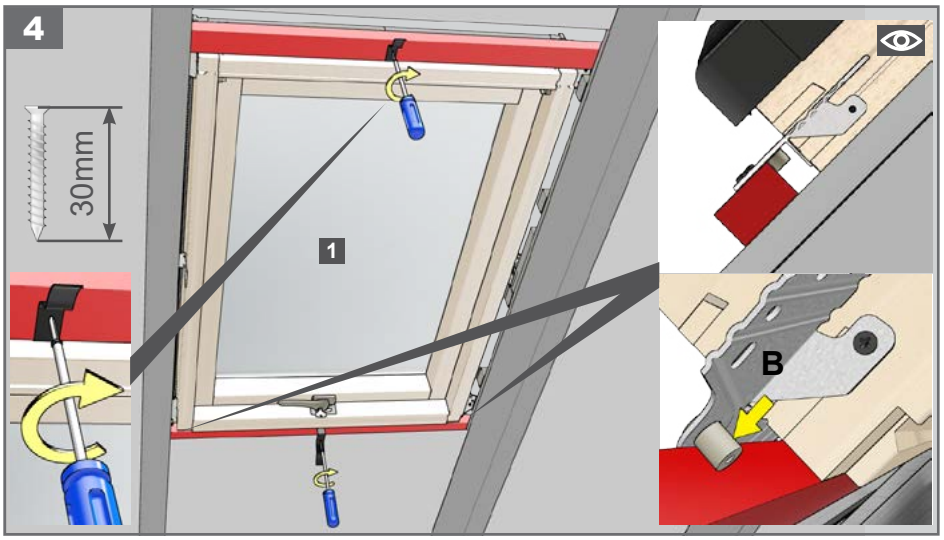

1
1

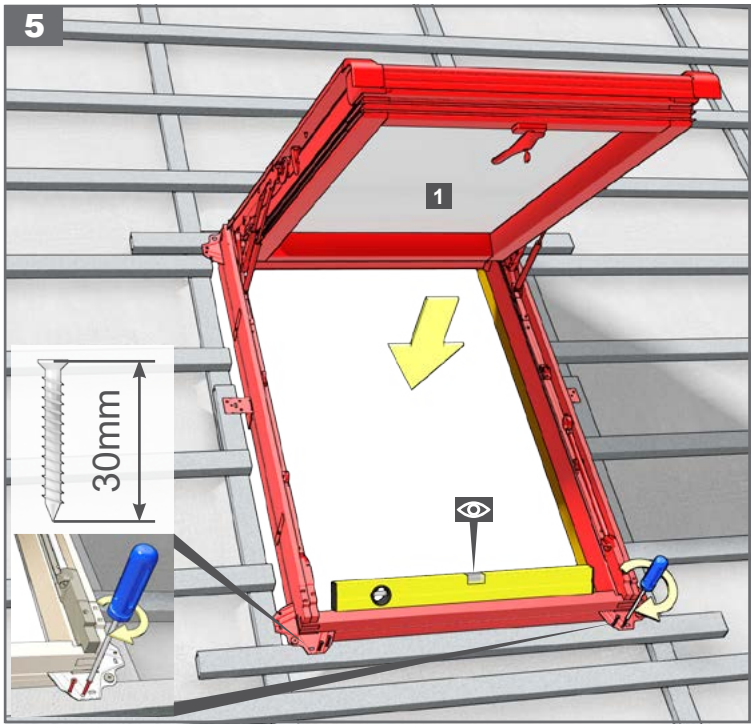

2
A
C
D
D
B
A
C
C
B
30mm
PVC
25mm
B

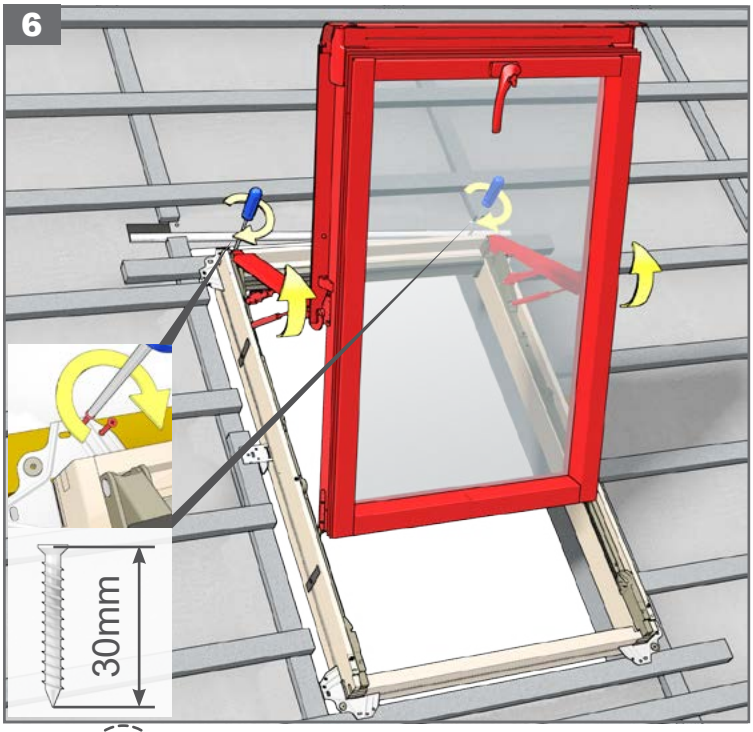


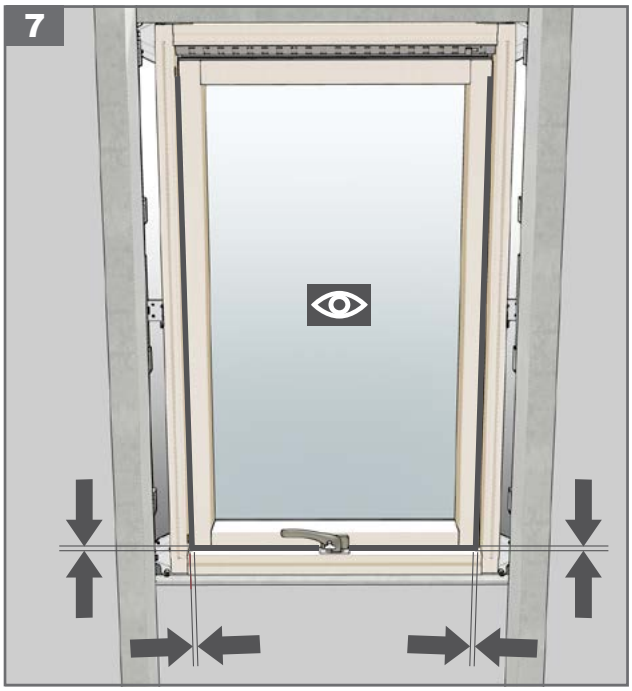

w ≥94
C
C
C
C
h ≥ 118
w ≥94
h ≥ 118
C

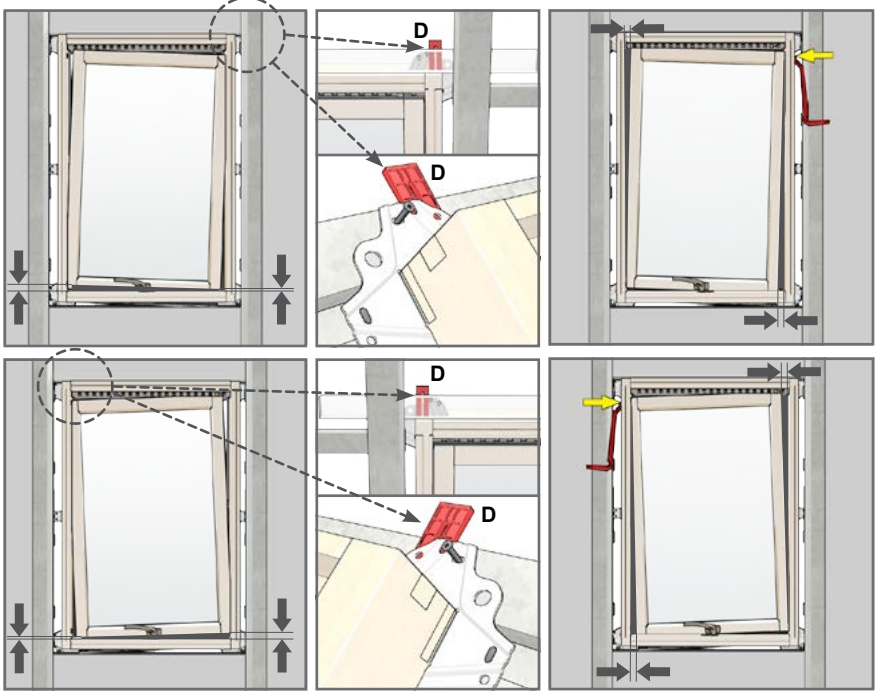

3
X
W
X
X
W
1

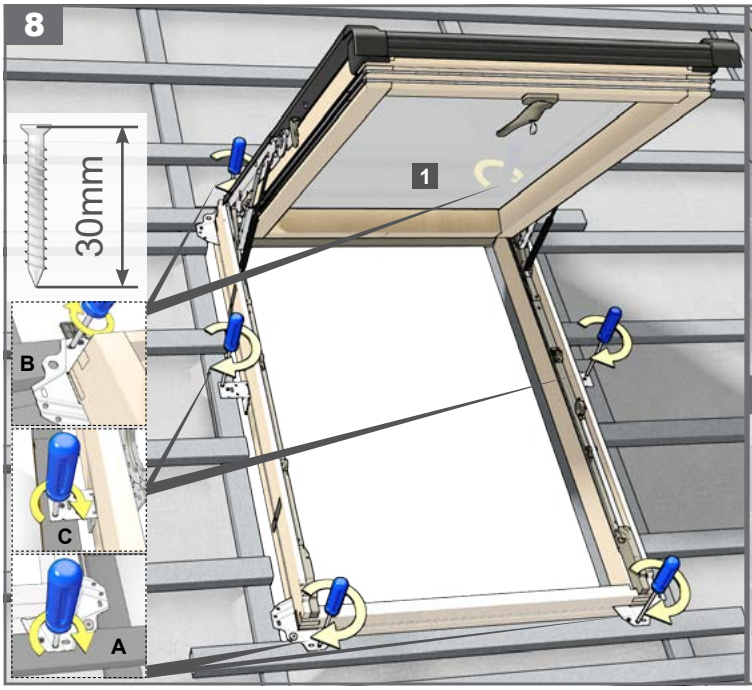

4
30mm
1
B

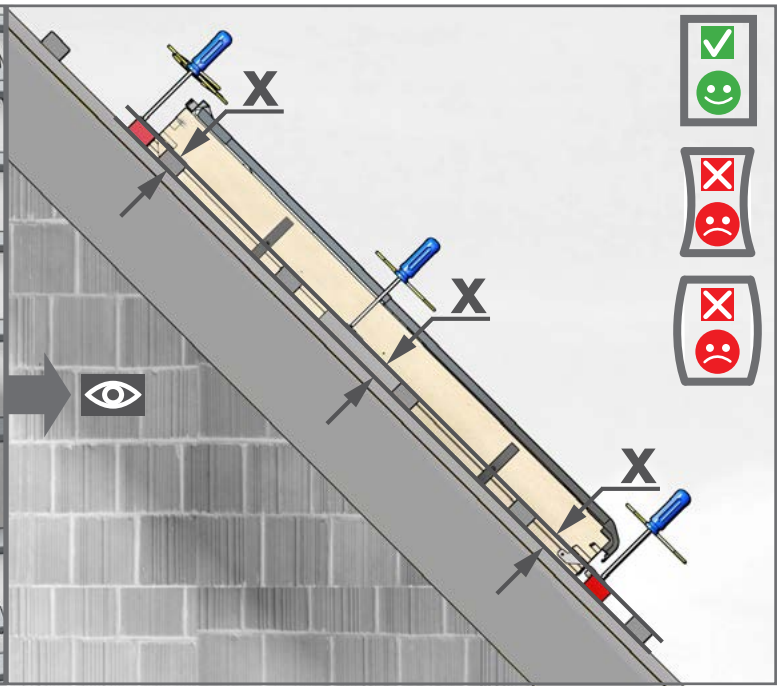

5
1
30mm

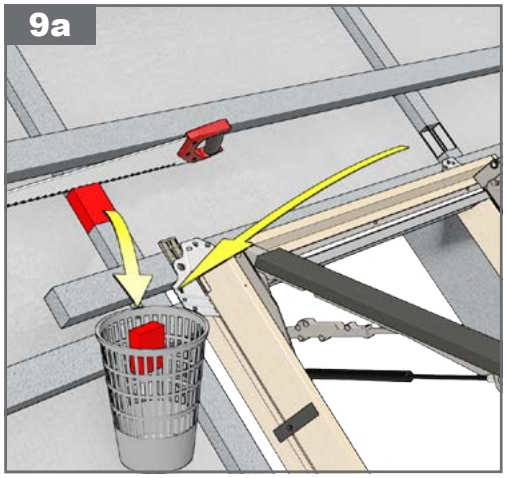

6
30mm

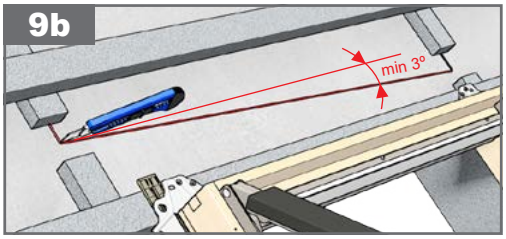

7

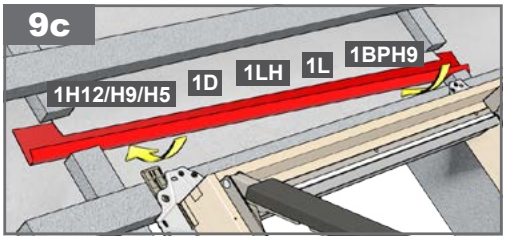

D
D
D
D

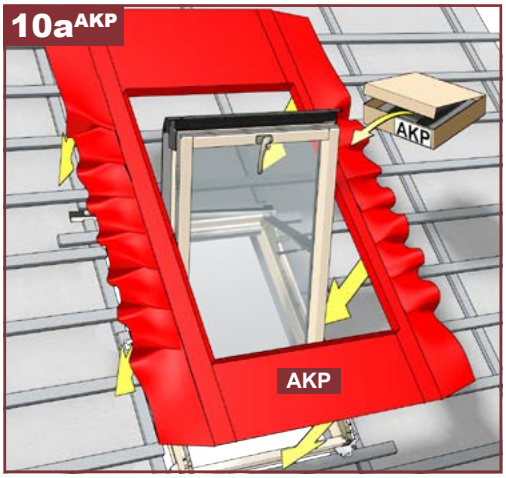

8
1
30mm
B
C
A

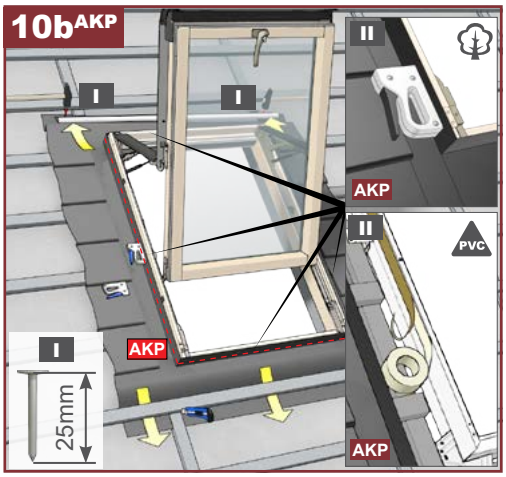

X
X
X

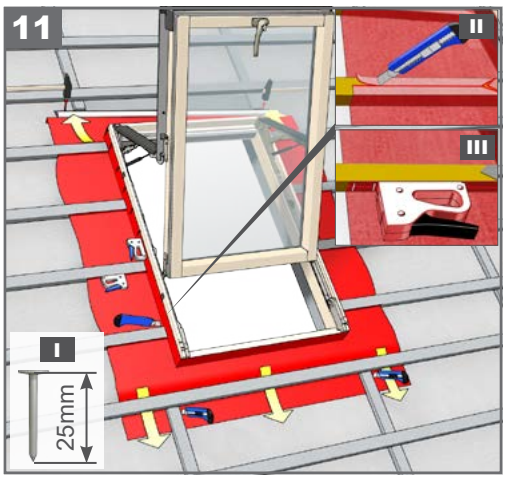

9a

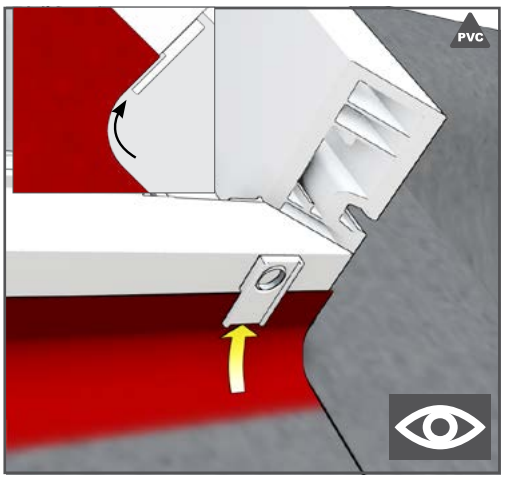

9b
min 3°

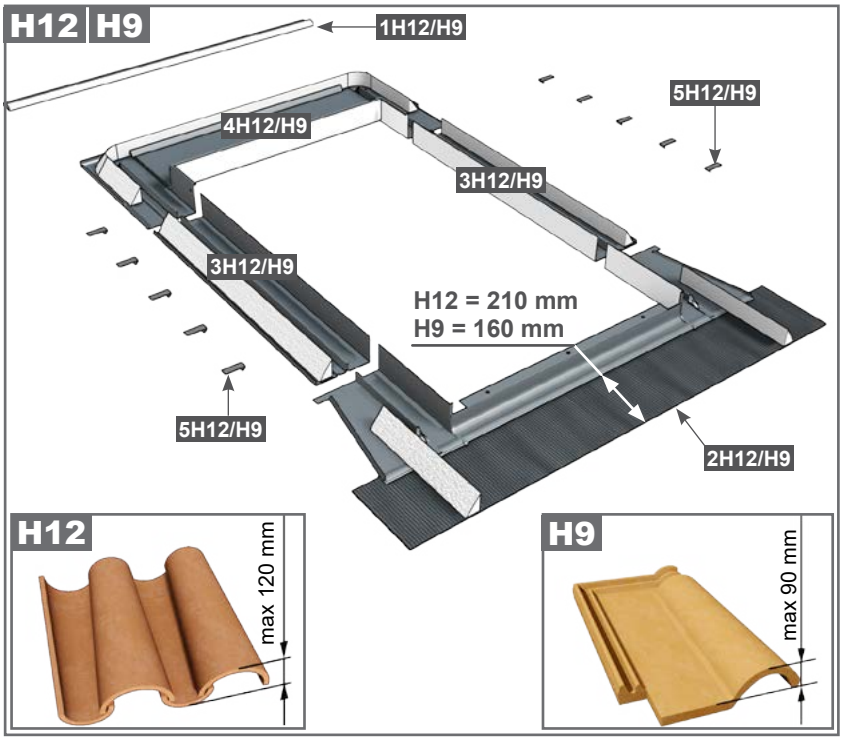

9c
1H12/H9/H5
1D
1LH
1L
1BPH9

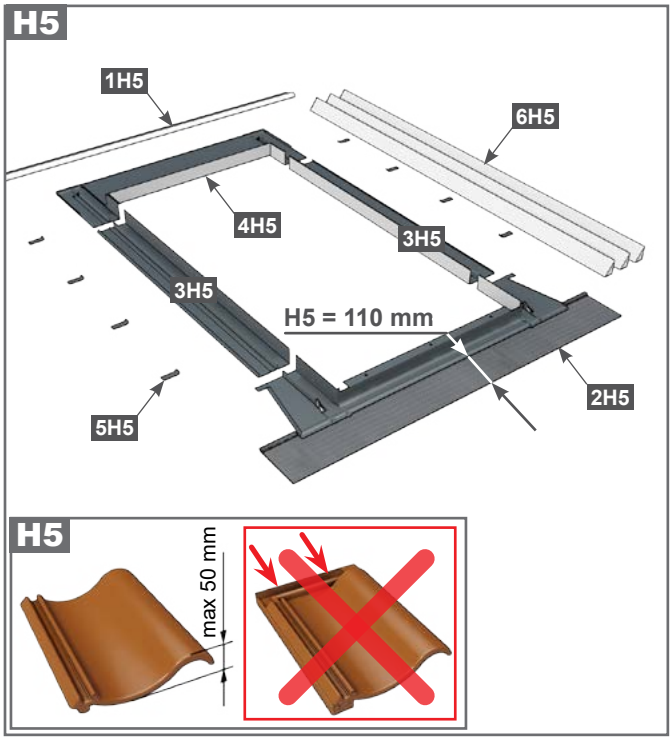

10aAKP
AKP
AKP


10bAKP
I
I
II
AKP
II
PVC
I
AKP
25mm
AKP


11
II
III
I
25mm


PVC

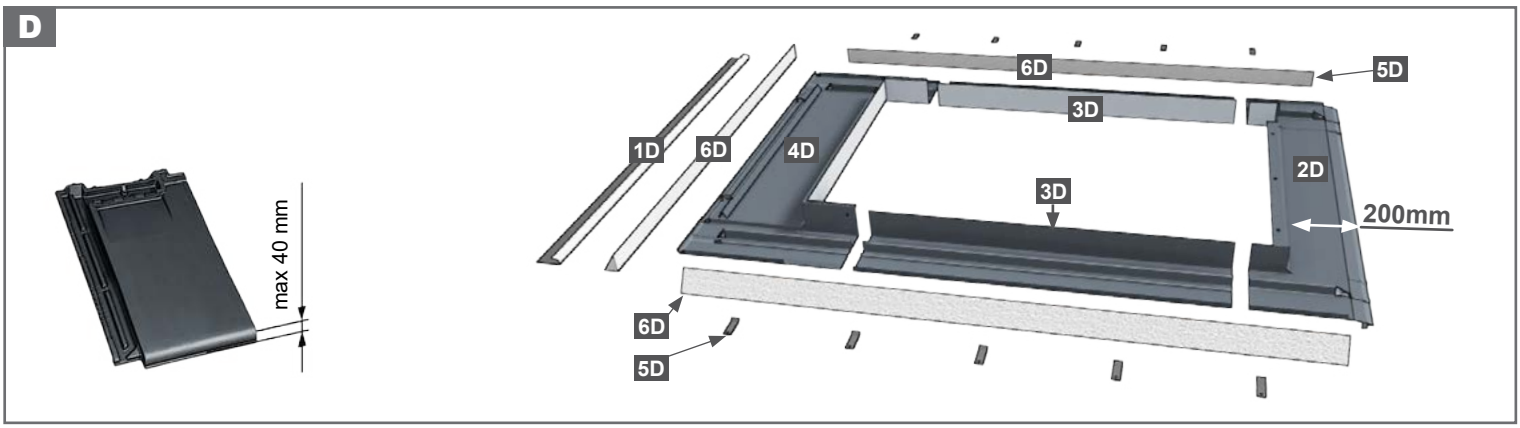

H12 H9
1H12/H9
4H12/H9
5H12/H9
3H12/H9
3H12/H9
H12 = 210 mm
H9 = 160 mm
5H12/H9
2H12/H9

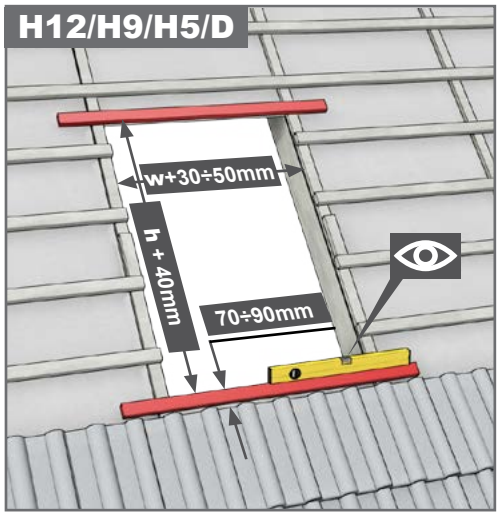

H5
1H5
6H5
4H5
3H5
3H5
H5 = 110 mm
5H5
2H5

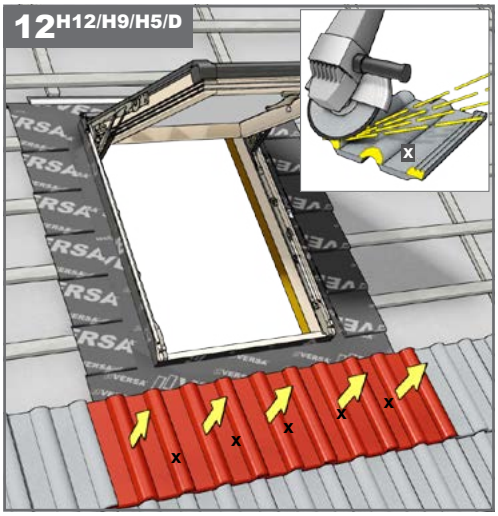
H12
max 120 mm

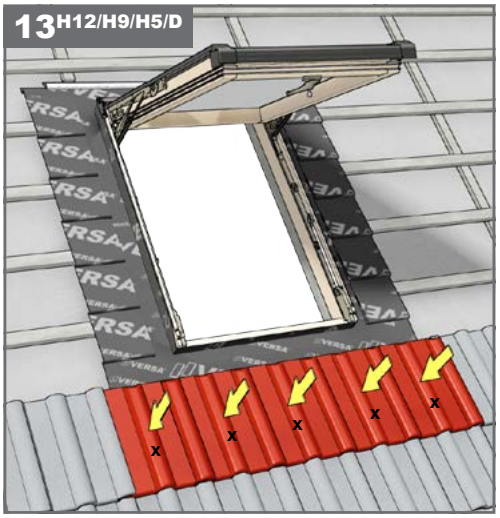
H9
max 90 mm

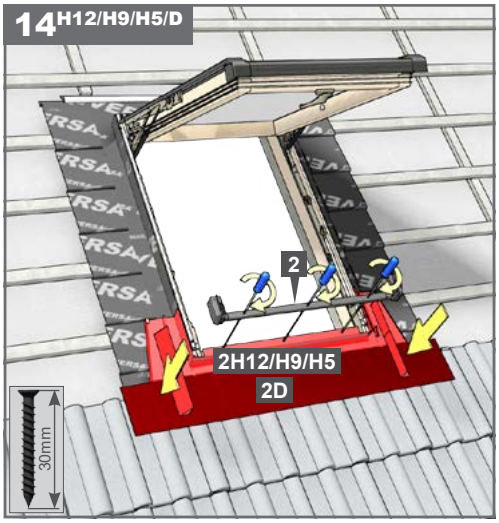
H5
max 50 mm

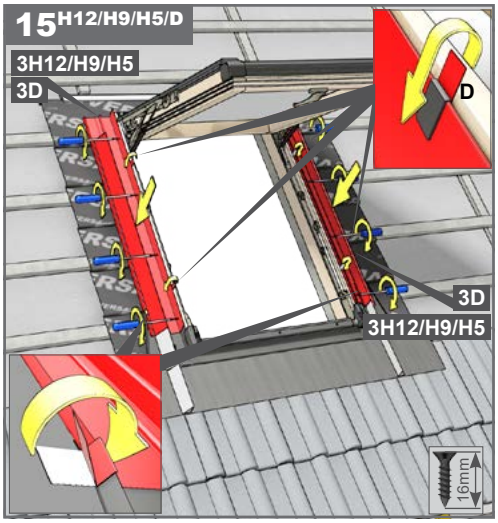

D
max 40 mm
6D
5D
3D
1D
6D
4D
2D
3D
200mm
6D
5D

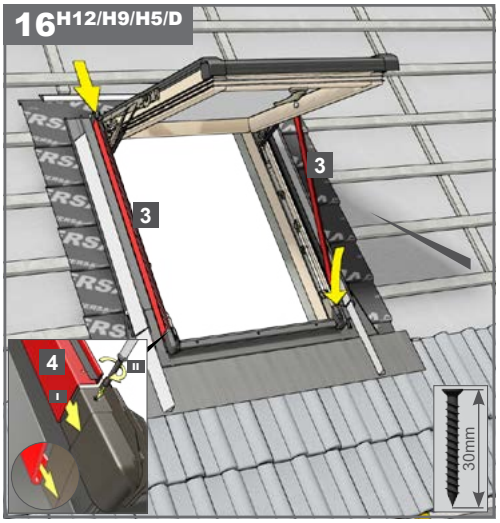

H12/H9/H5/D
w+30÷50mm
h + 40mm
70÷90mm

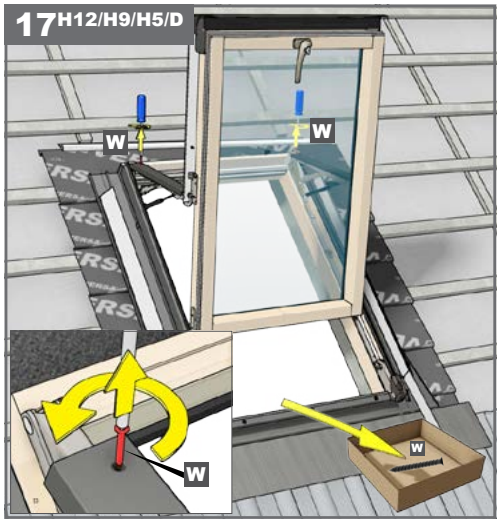

12H12/H9/H5/D
x

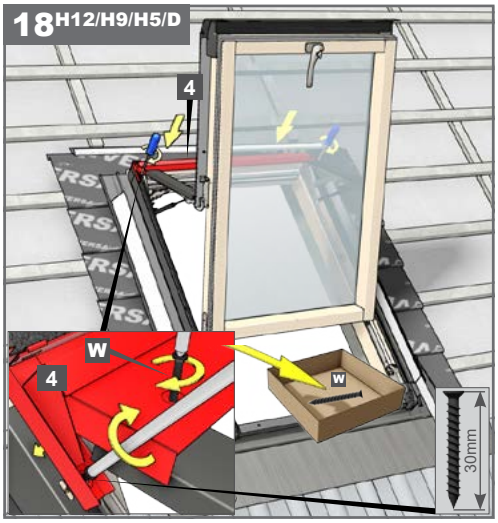

13H12/H9/H5/D

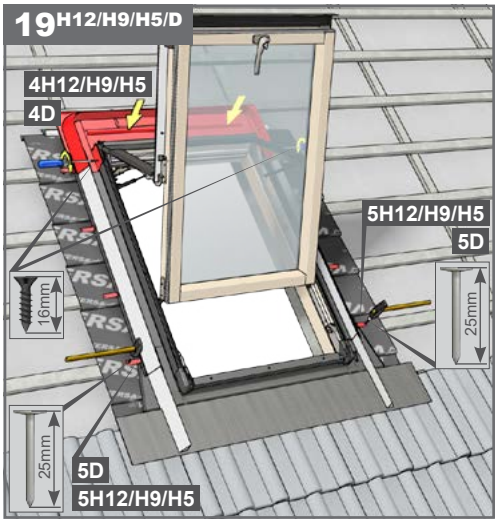

14H12/H9/H5/D
2
2H12/H9/H5
2D
30mm

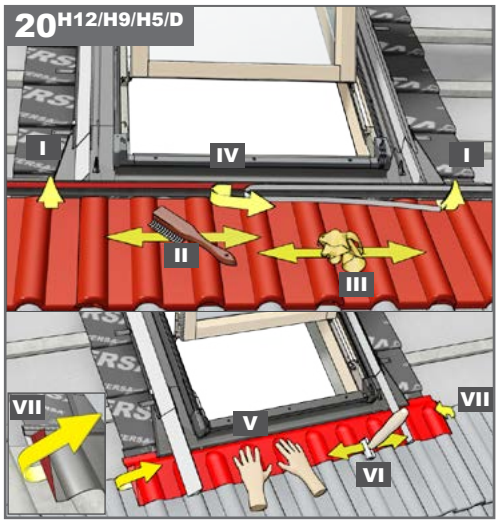

15H12/H9/H5/D
3H12/H9/H5
3D
D
3D
3H12/H9/H5
16mm

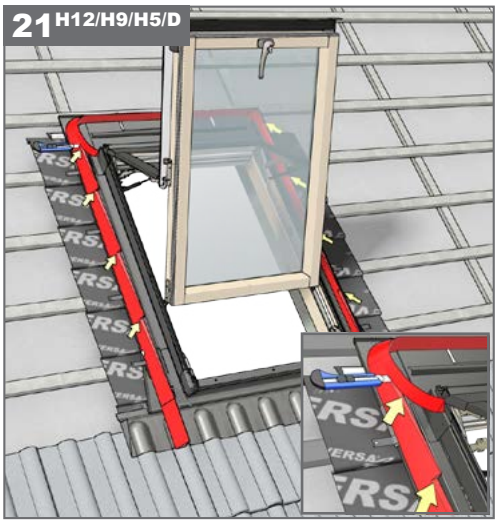

16H12/H9/H5/D
3
3
4
I
II
30mm

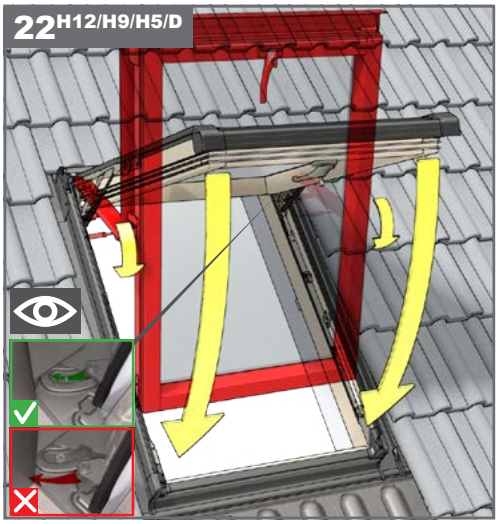

17H12/H9/H5/D
W
W
W
W

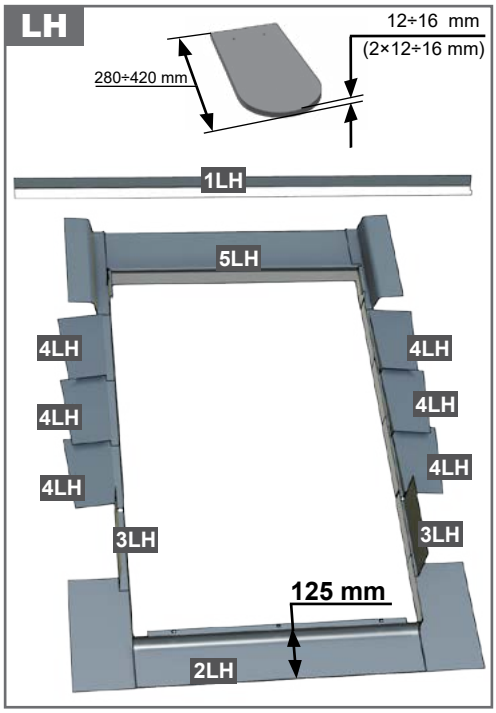

18H12/H9/H5/D
4
W
4
W
30mm

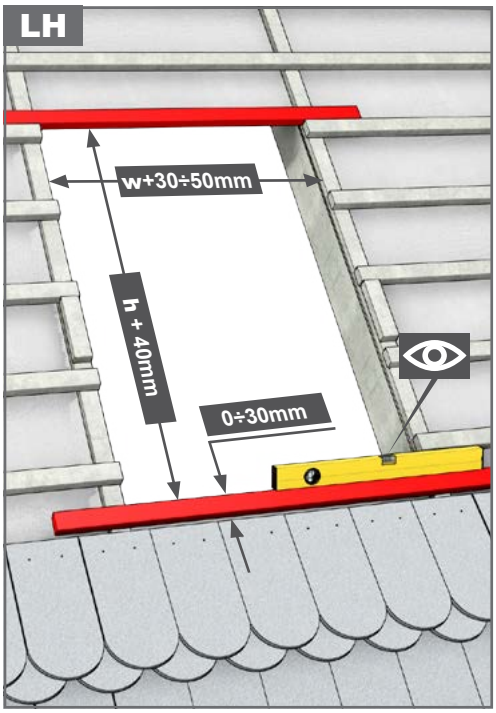

19H12/H9/H5/D
4H12/H9/H5
4D
5H12/H9/H5
5D
16mm
25mm
25mm
5D
5H12/H9/H5

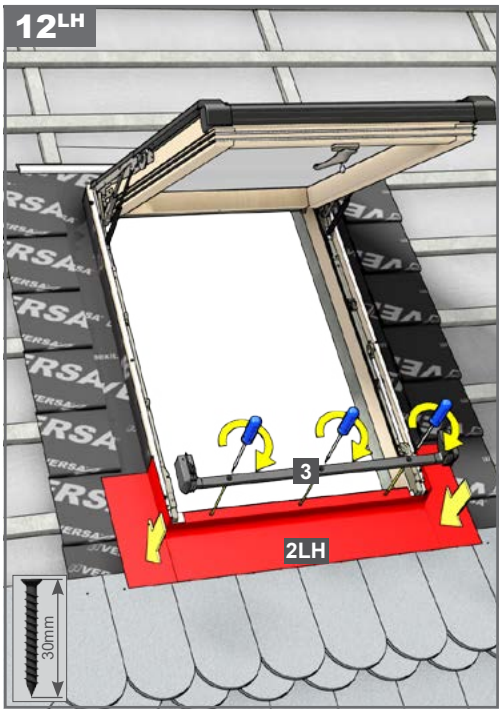

20H12/H9/H5/D
I
IV
I
II
III
VII
V
VII
VI

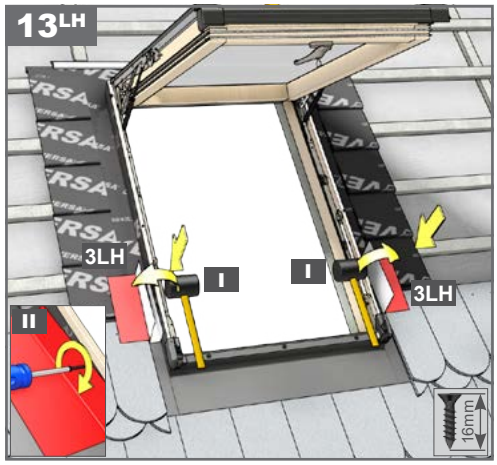

21H12/H9/H5/D

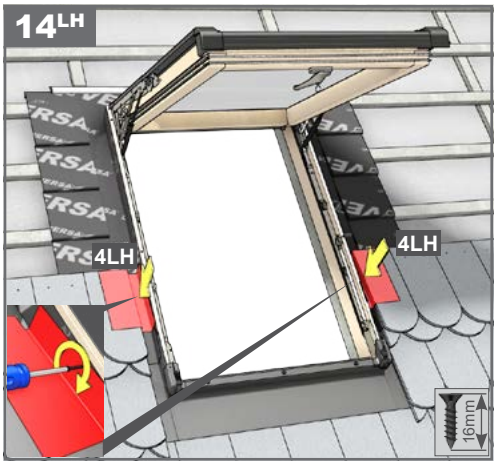

22H12/H9/H5/D

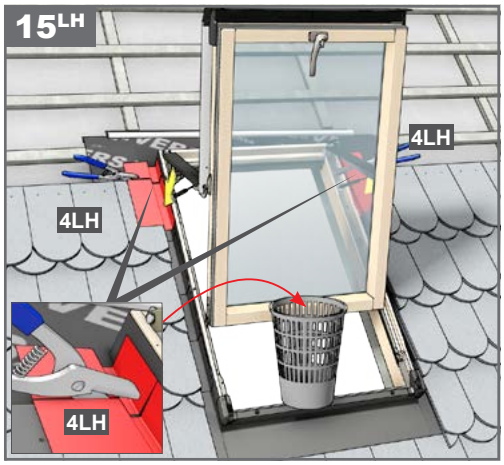

LH
12÷16 mm
(2×12÷16 mm)
280÷420 mm
1LH
5LH
4LH
4LH
4LH
4LH
4LH
4LH
3LH
3LH
125 mm
2LH

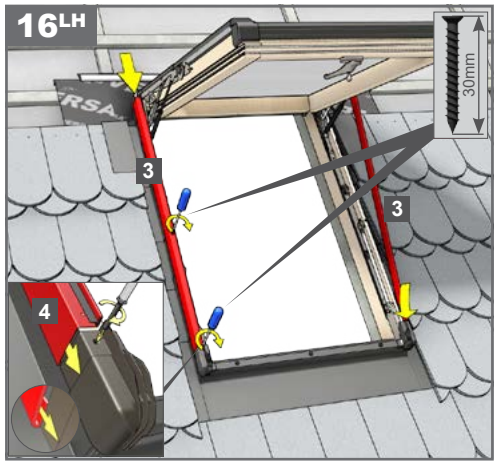

LH
w+30÷50mm
h + 40mm
0÷30mm

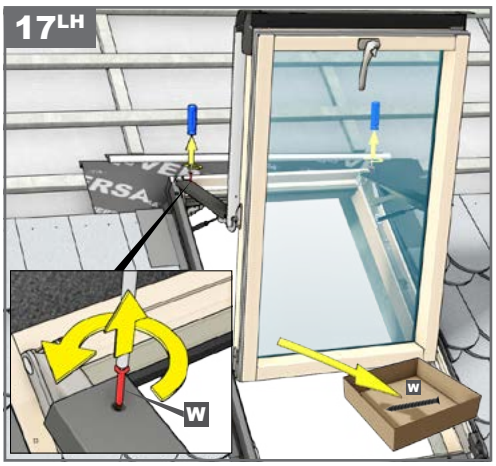

12LH
3
2LH
30mm

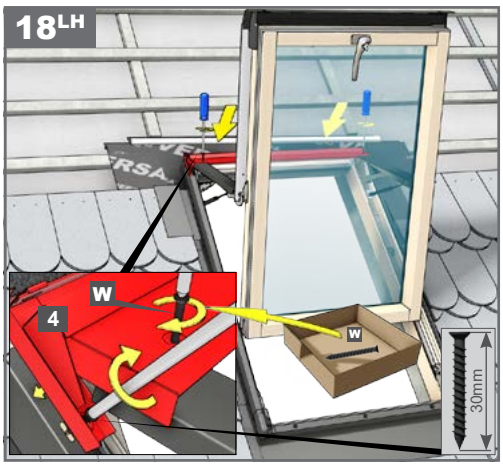

13LH
3LH
I
I
3LH
II
16mm

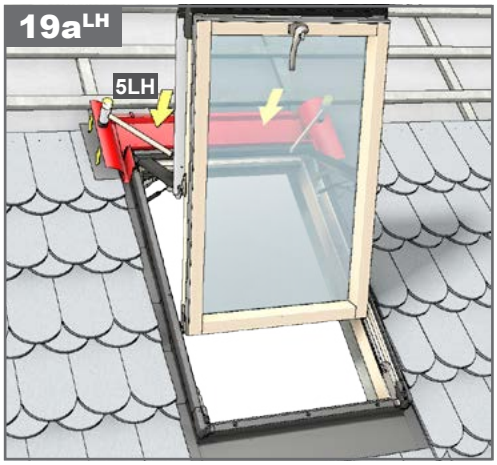

14LH
4LH
4LH
16mm

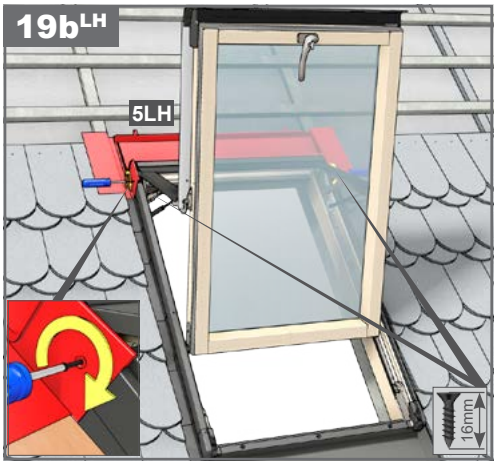

15LH
4LH
4LH
4LH

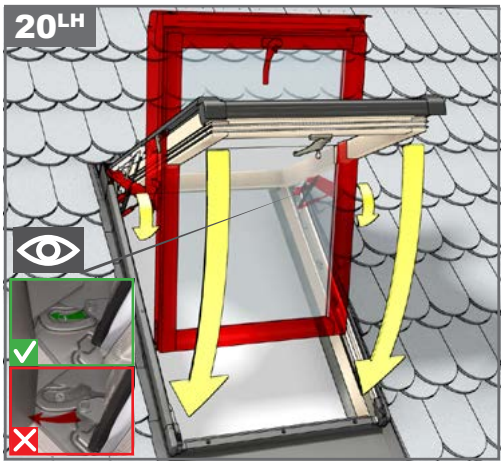

16LH
30mm
3
3
4

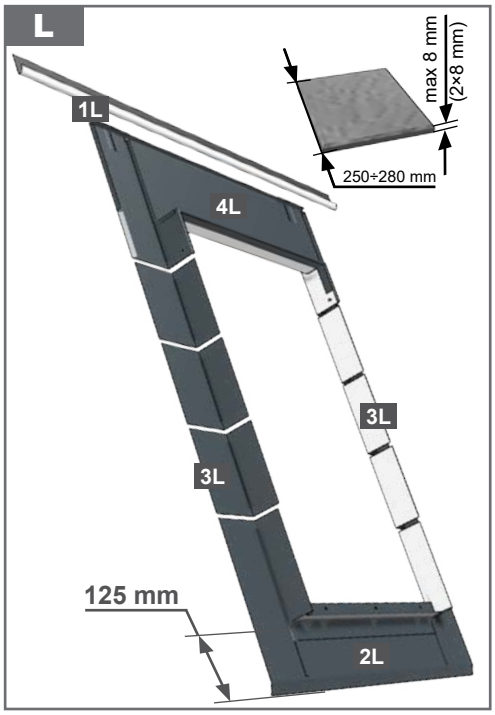

17LH
W
w

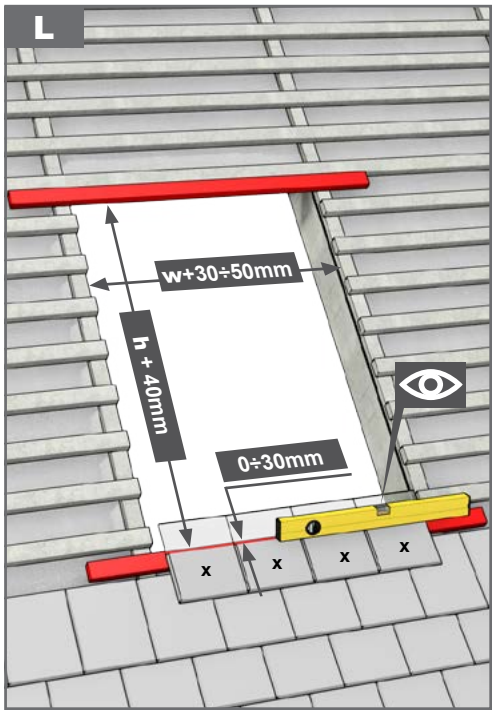

18LH
W
4
w
30mm

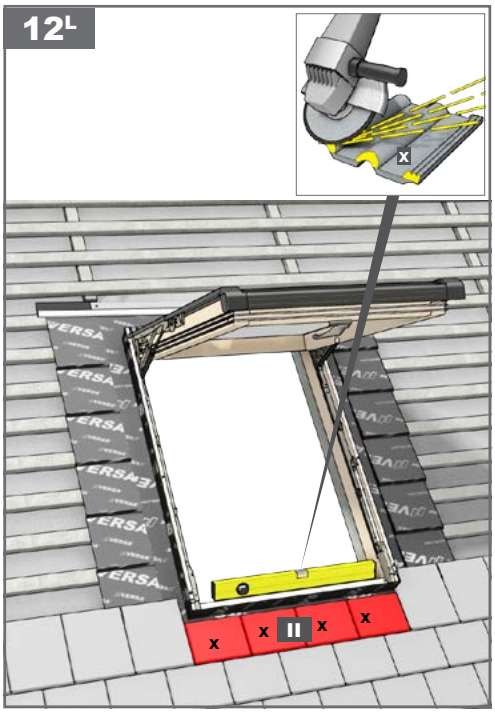

19aLH
5LH

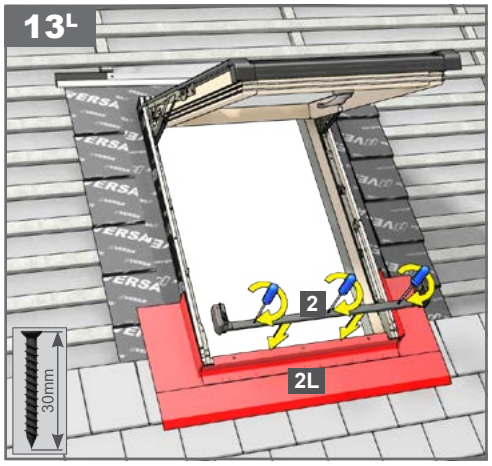

19bLH
5LH
16mm

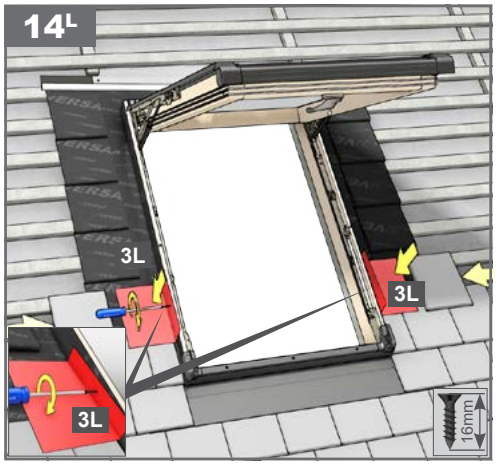

20LH

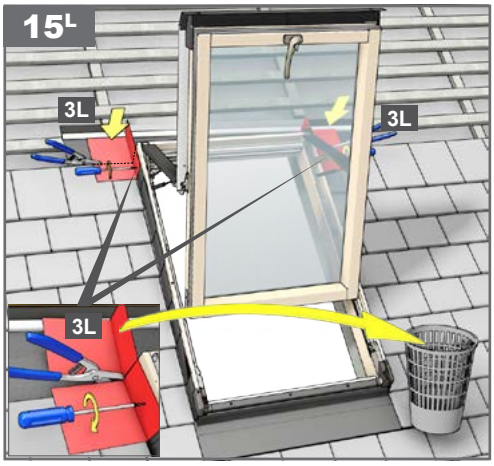

L
1L
max 8 mm
(2×8 mm)
250÷280 mm
4L
3L
3L
125 mm
2L

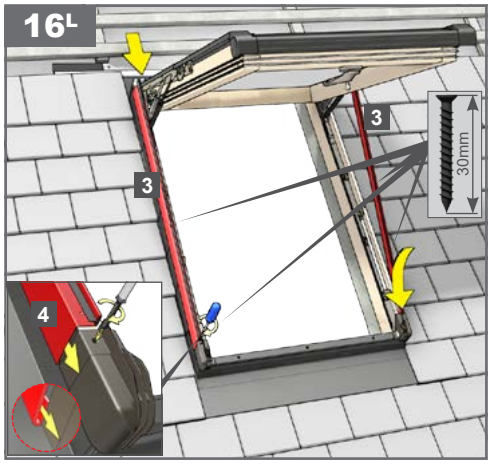

L
w+30÷50mm
h + 40mm
0÷30mm
x
x
x
x

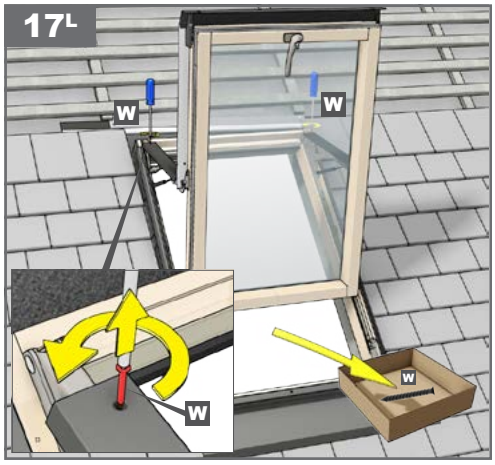

12L
x
x
II
x
x
x

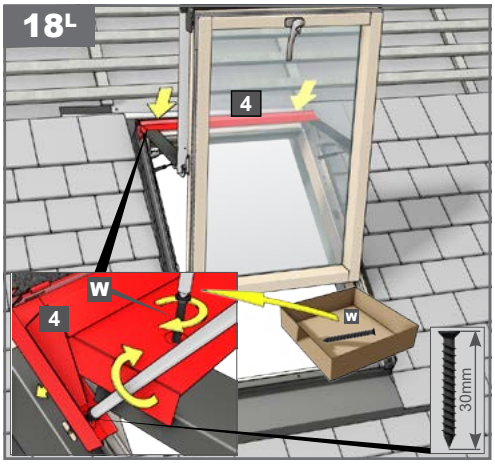

13L
2
2L
30mm

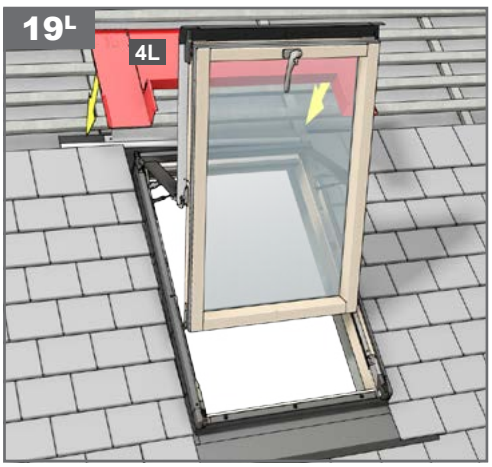

14L
3L
3L
3L
16mm

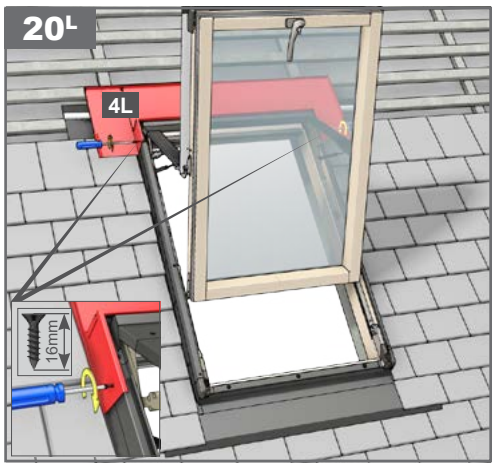

15L
3L
3L
3L

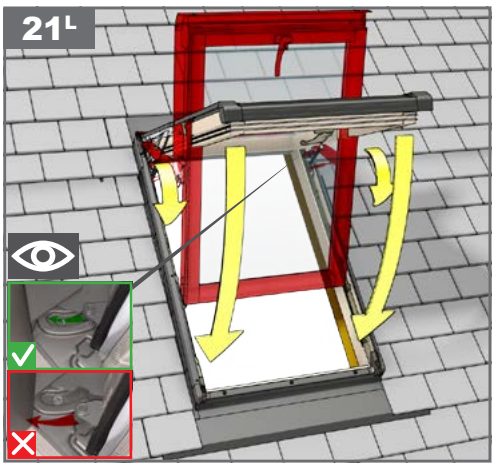

16L
3
3
30mm
4

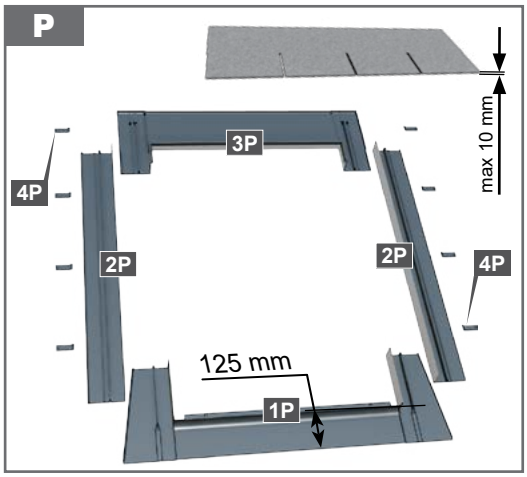

17L
W
W
W
w

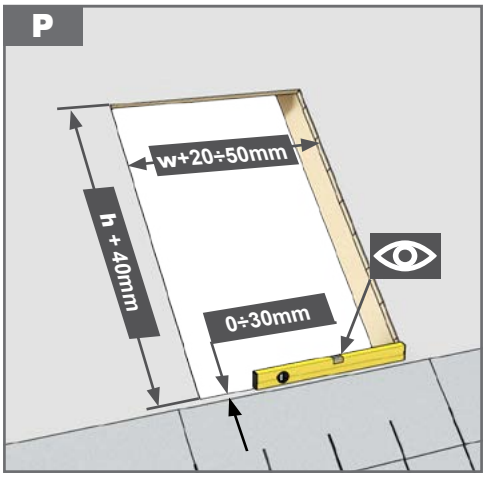

18L
4
W
4
w
30mm

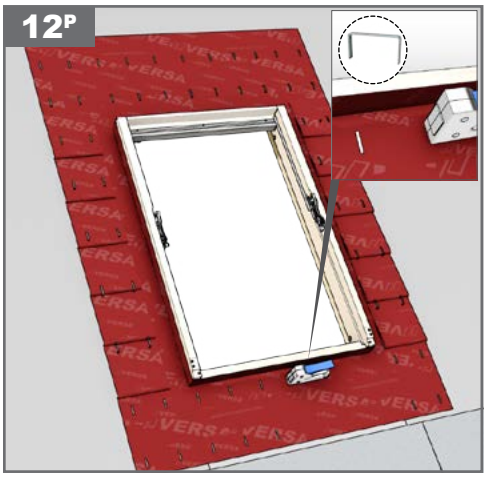

19L
4L

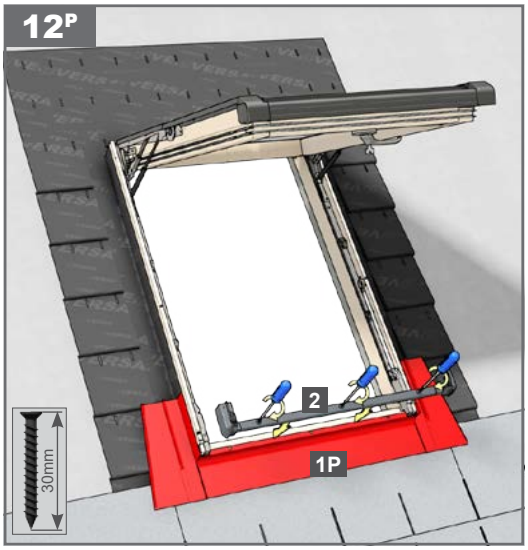

20L
4L
16mm

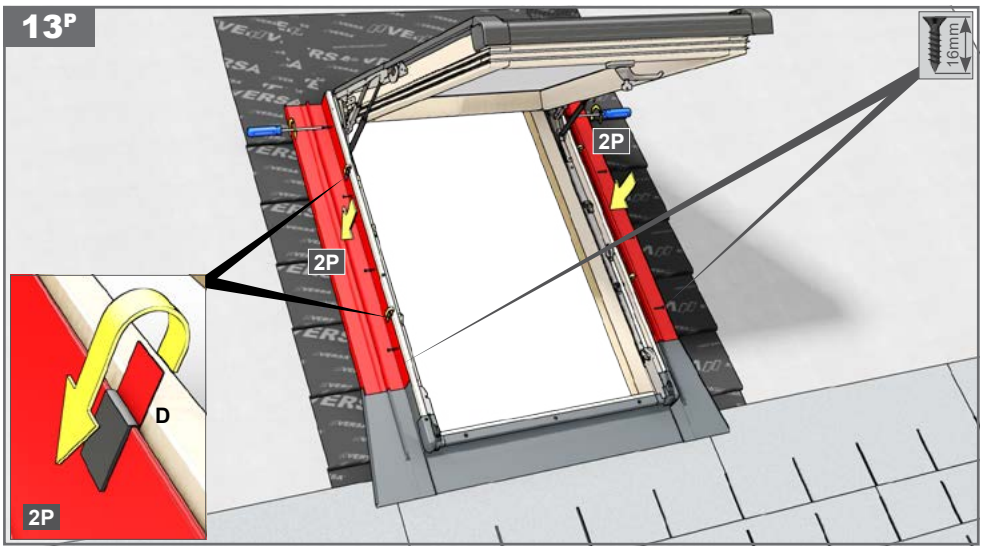

21L

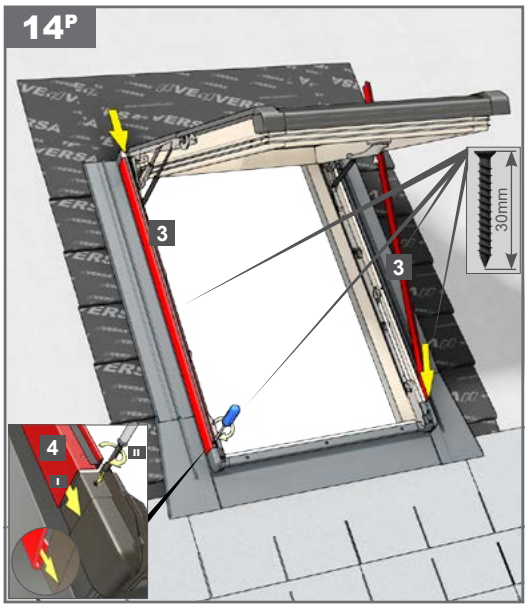

P
3P
4P
2P
2P
4P
max 10 mm
125 mm
1P

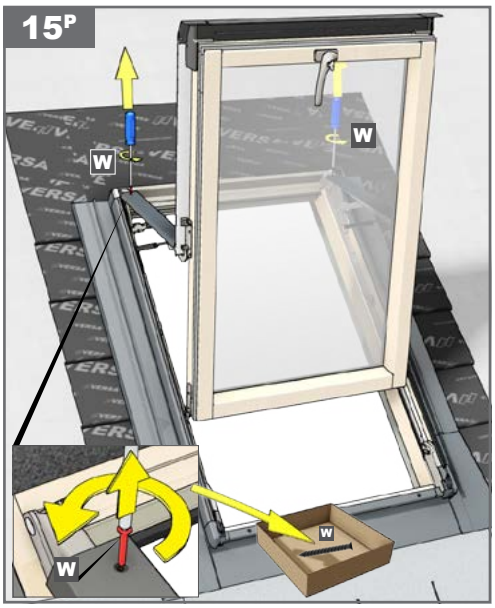

P
w+20÷50mm
h + 40mm
0÷30mm

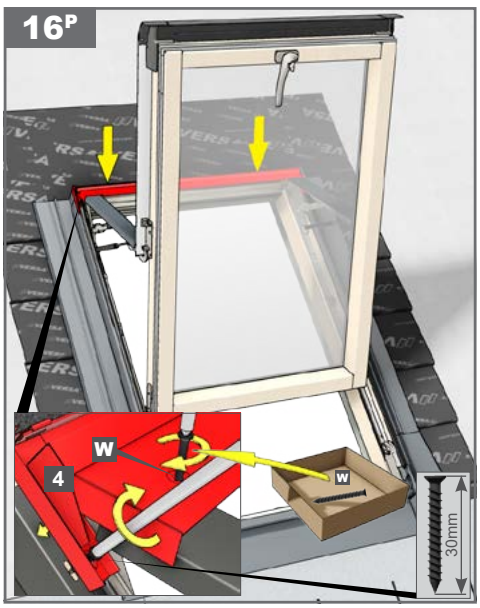

12P

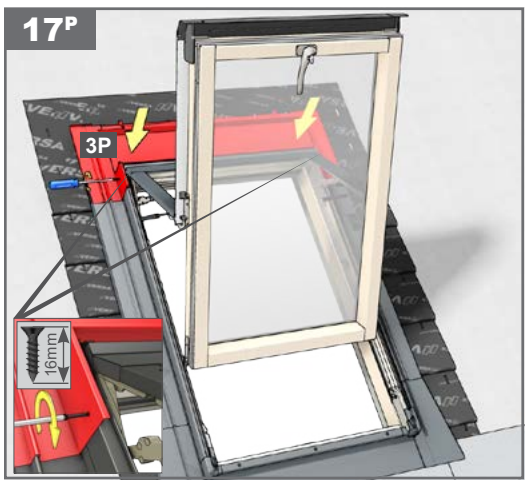

12P
2
1P
30mm

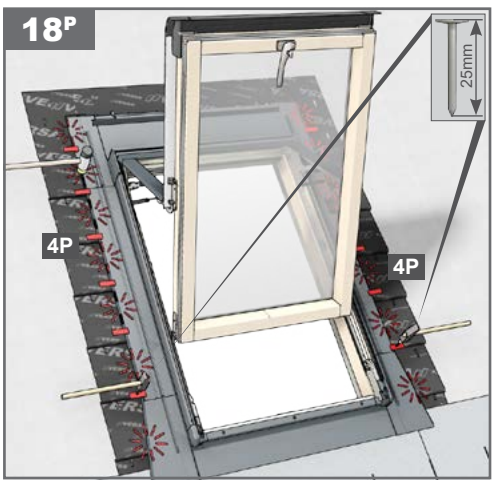

13P
16mm
2P
2P
D
2P

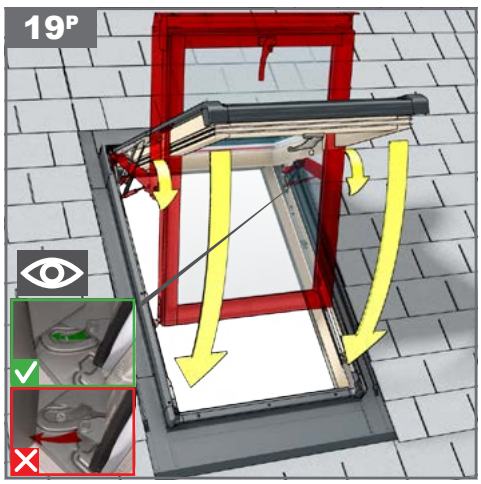

14P
3
3
30mm
4
I
II

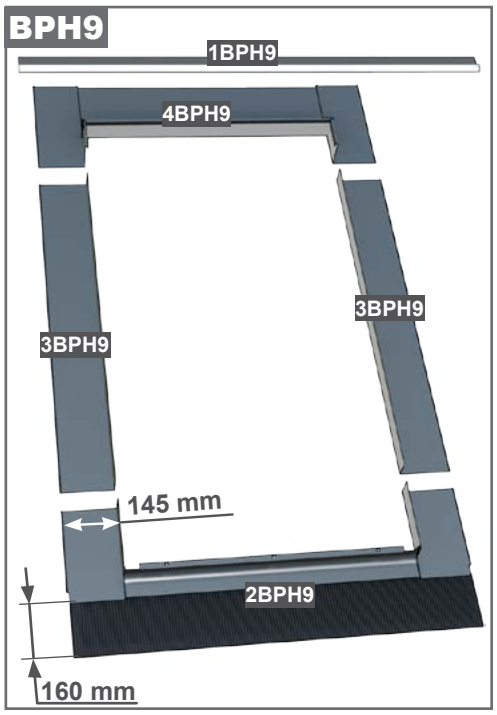

15P
W
W
W
W

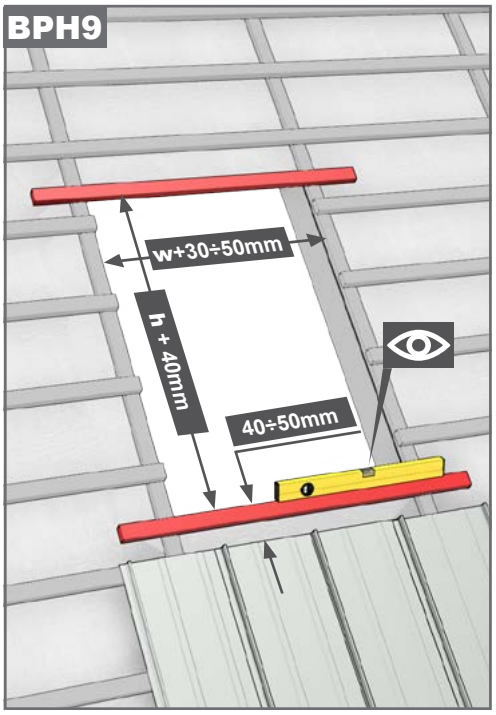

16P
W
4
W
30mm

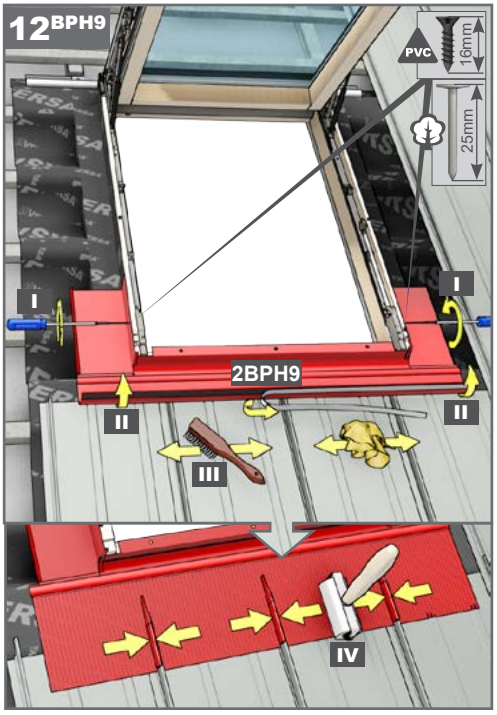

17P
3P
16mm

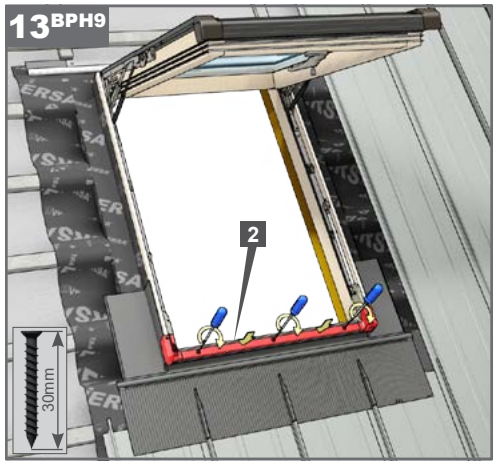

18P
25mm
4P
4P

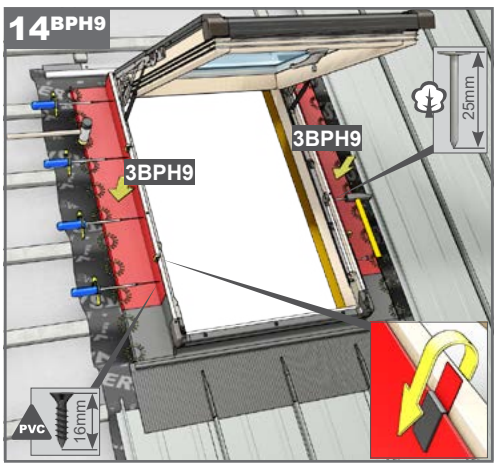

19P

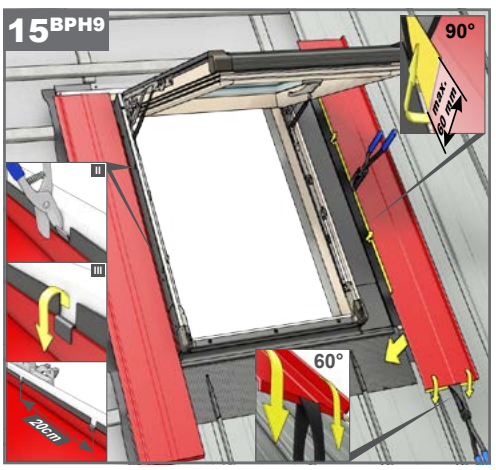

BPH9
1BPH9
4BPH9
3BPH9
3BPH9
145 mm
2BPH9
160 mm

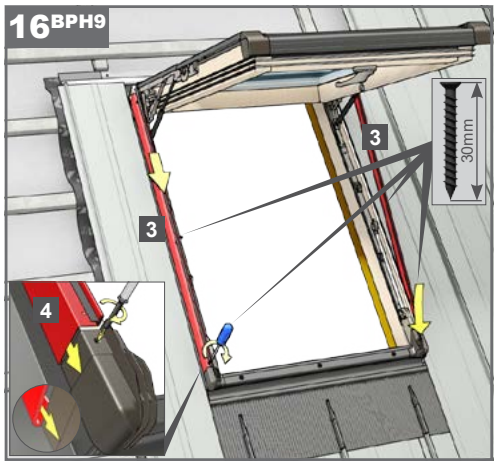

BPH9
w+30÷50mm
h + 40mm
40÷50mm

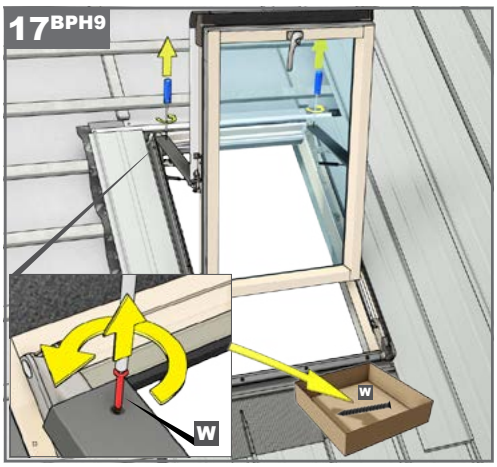

12BPH9
PVC
16mm
25mm
I
I
2BPH9
II
II
III
IV

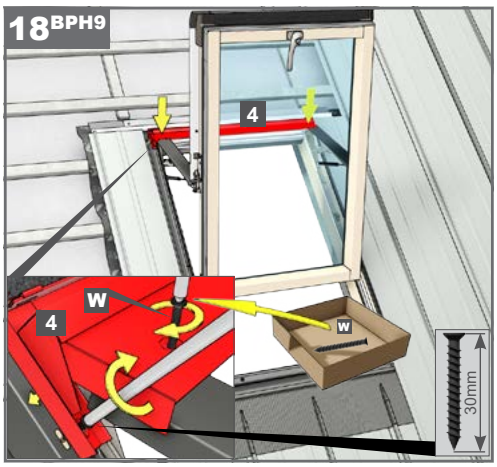

13BPH9
2
30mm

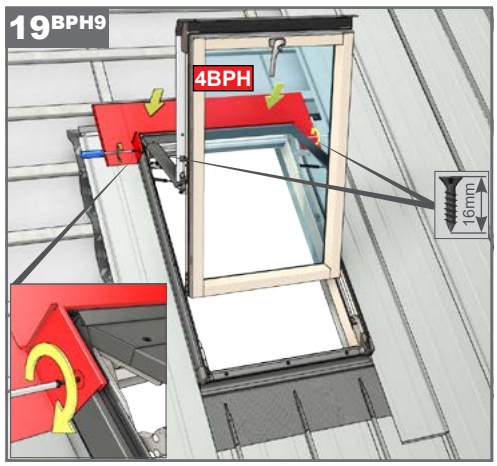

14BPH9
25mm
3BPH9
3BPH9
PVC
16mm

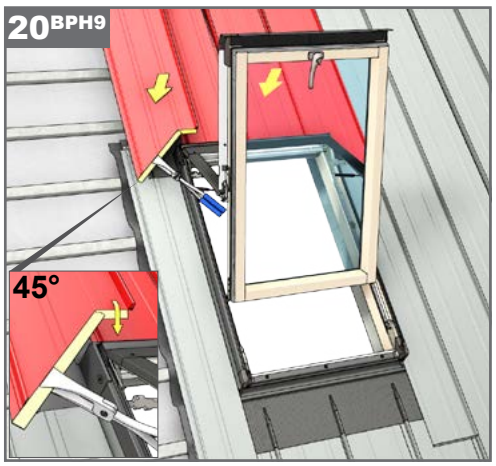

15BPH9
90°
max 20 cm
II
III
60°
20cm

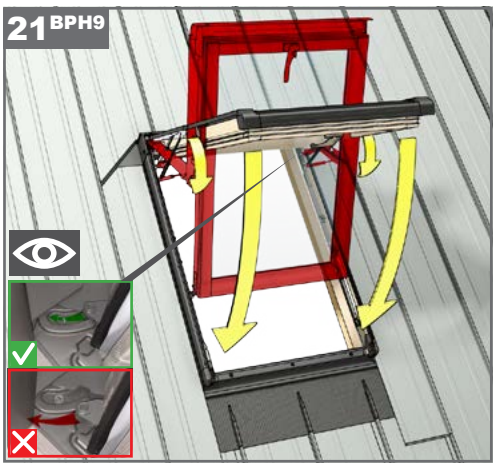

16BPH9
3
3
30mm
4

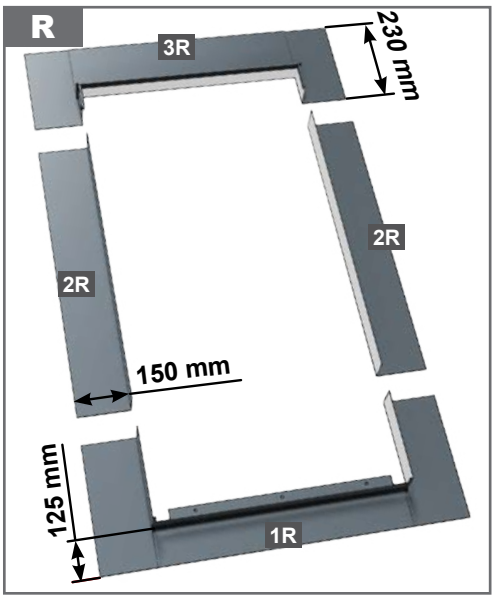

17BPH9
W
W

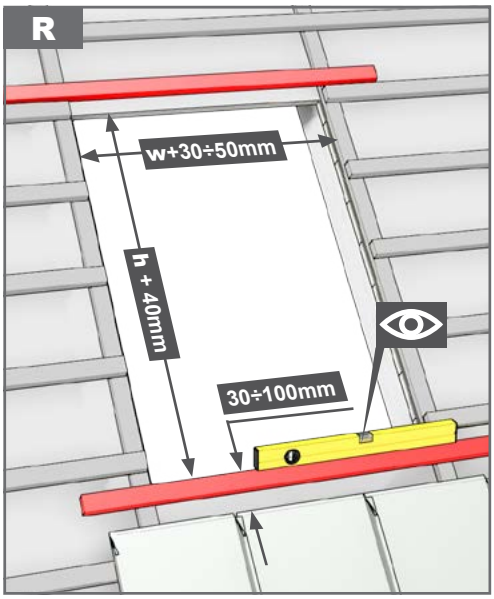

18BPH9
4
4
W
W
30mm

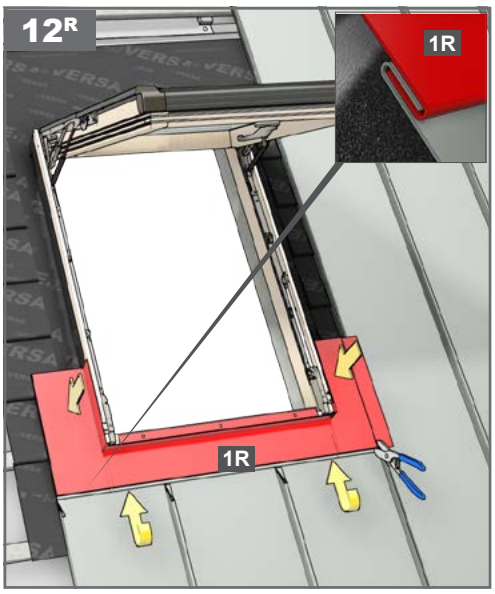

19BPH9
4BPH
16mm

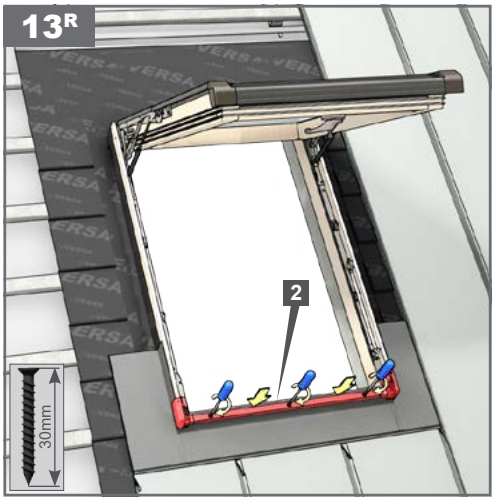

20BPH9
45°

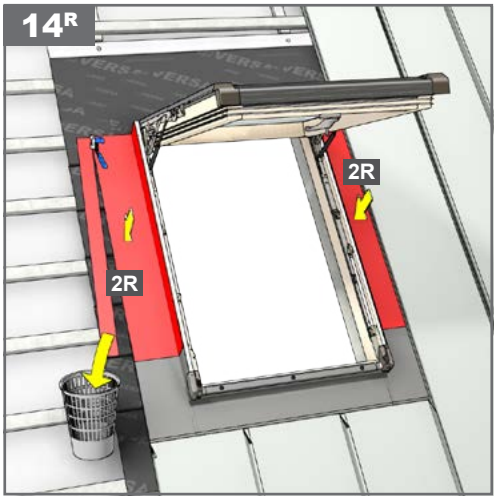

21BPH9

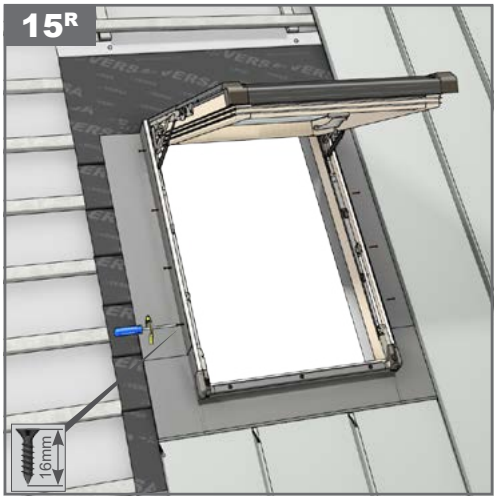

R
3R
230 mm
2R
2R
150 mm
125 mm
1R

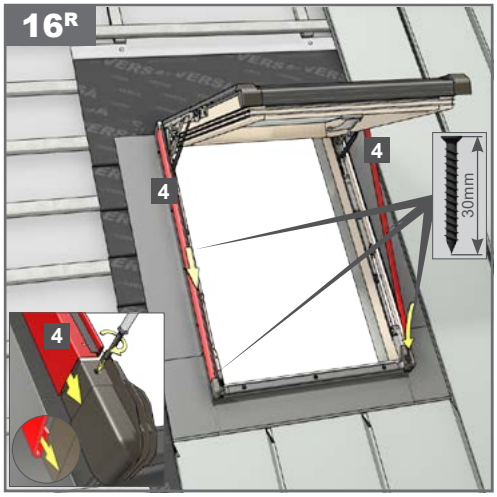

R
w+30÷50mm
h + 40mm
30÷100mm

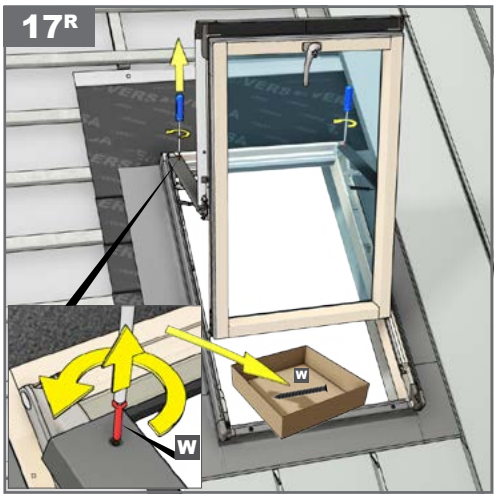

12R
1R
1R

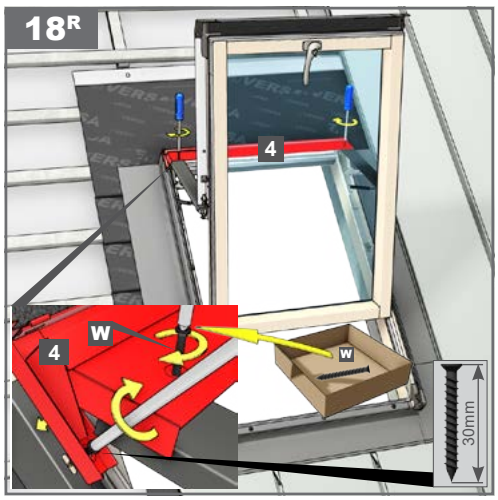

13R
2
30mm

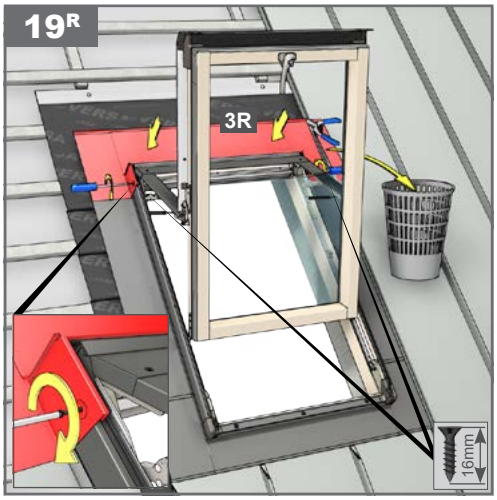

14R
2R
2R

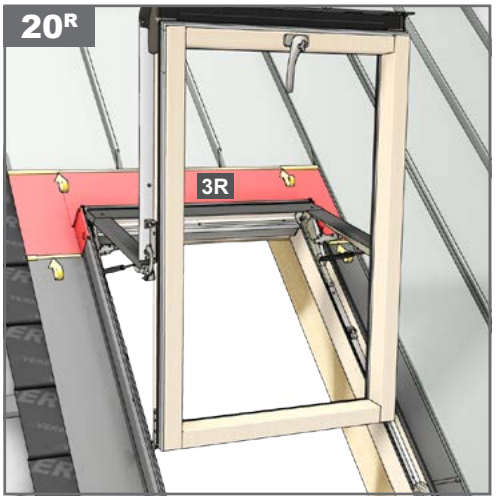

15R
16mm


16R
4
4
30mm
4


17R
W
W


18R
4
4
W
W
30mm


19R
3R
16mm


20R
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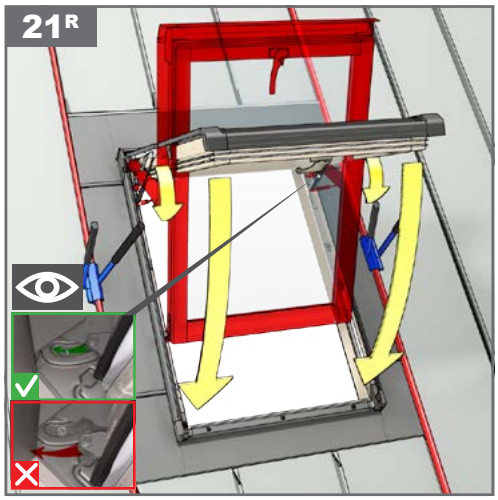
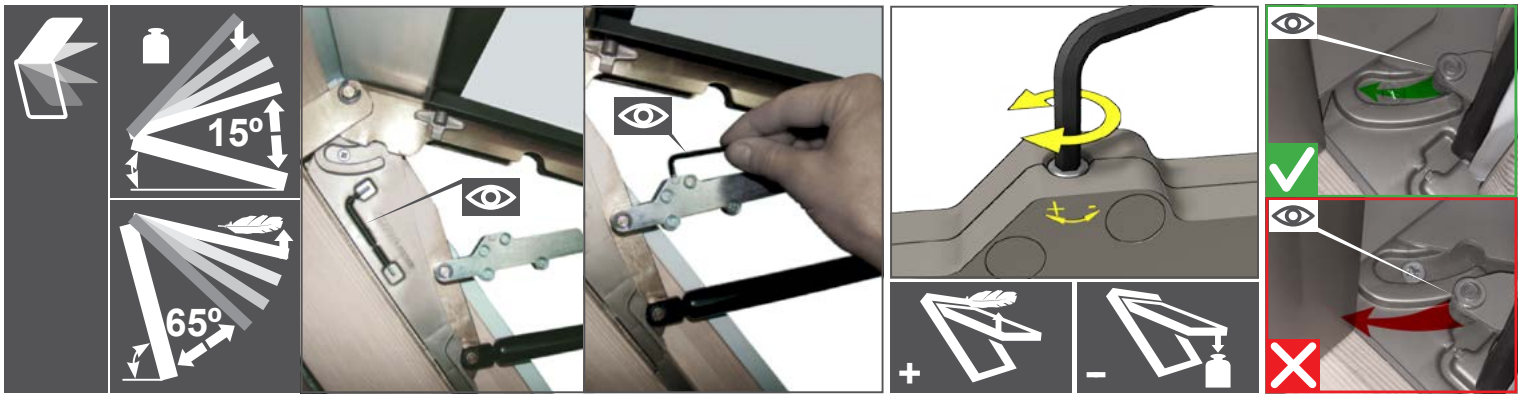
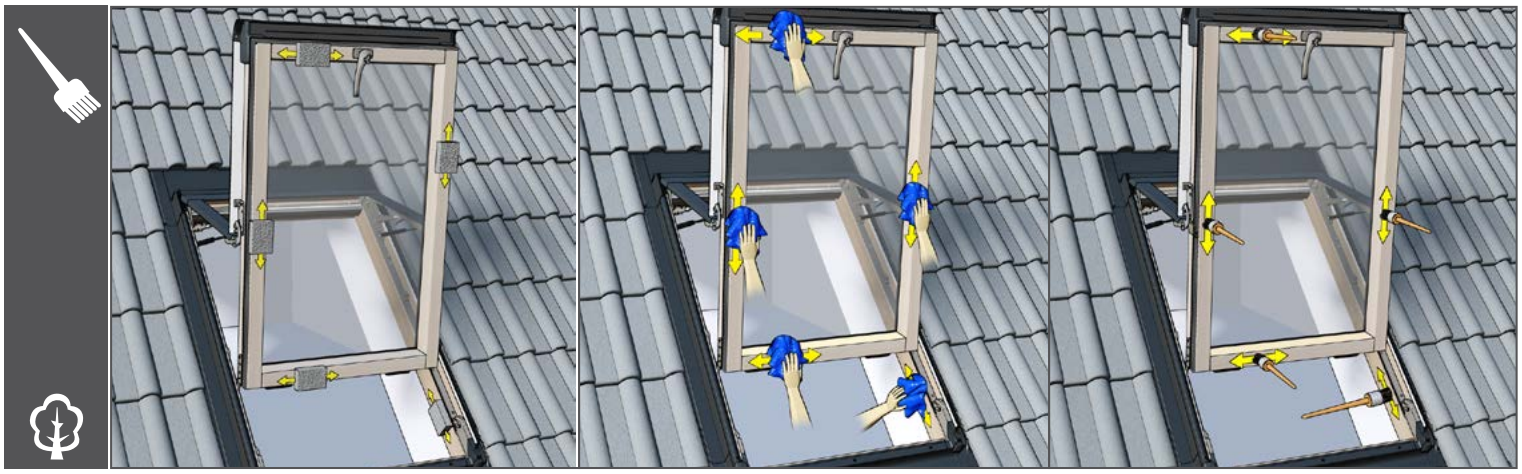

21R



1×YEAR



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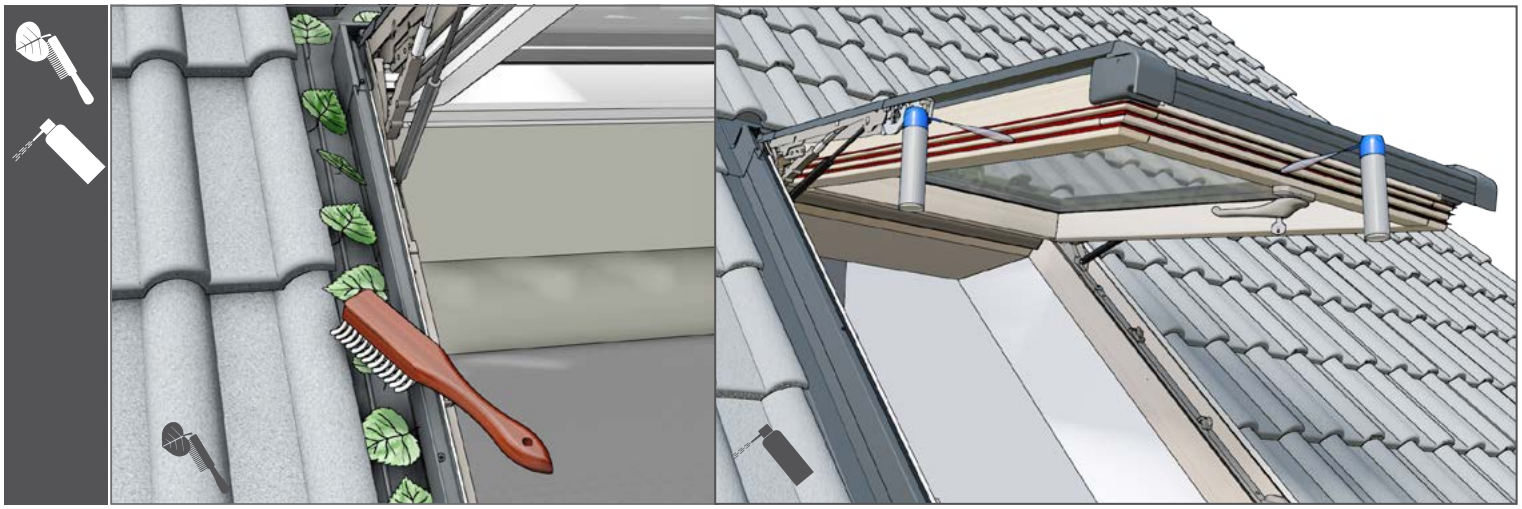

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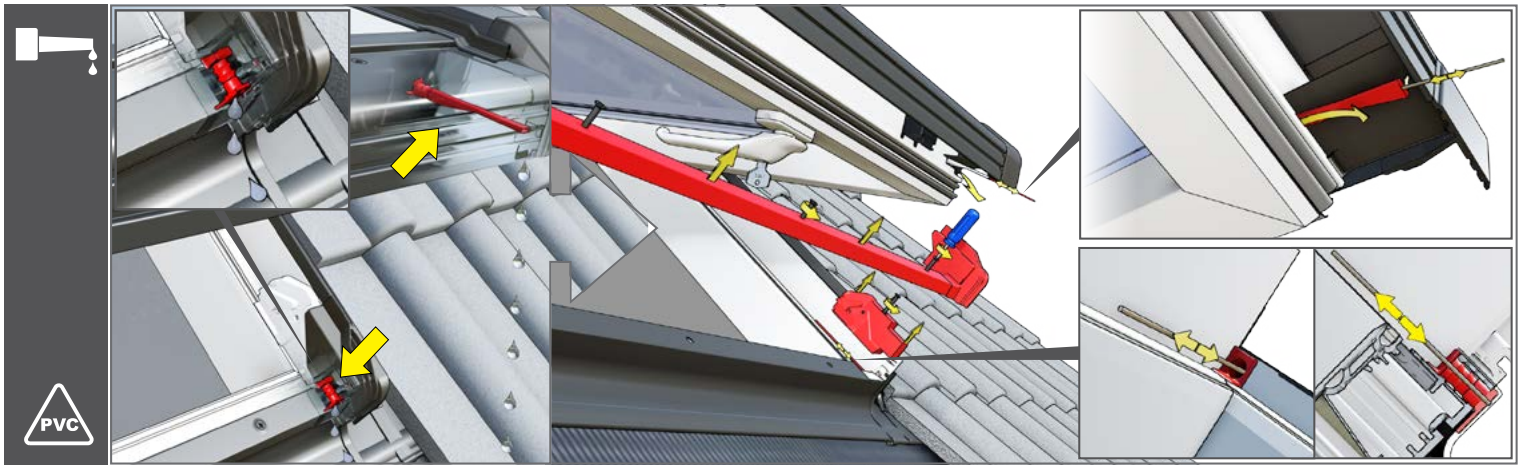

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Producent zastrzega, iż nie będzie ponosić żadnej odpowiedzialności za nieprzestrzeganie wymogów bezpieczeństwa oraz przepisów prawa jak również prawa budowlanego przez właściciela, użytkownika, montażystę oraz architekta.

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