

EINBAUANLEITUNG



Hinweise/Sicherheitshinweise

- Die allgemeinen Unfallverhütungsvorschriften bei Dacharbeiten beachten.
- Die Baustelle gegen herabfallende Teile sichern.
- Bauphysikalische Grundlagen wie Wärmedämmung, Feuchteschutz, Regensicherheit/Wasserdichtheit und Lärmschutz beachten.
- Die Zahlen geben immer die Reihenfolge der Montage an!
- Technische Änderungen vorbehalten.

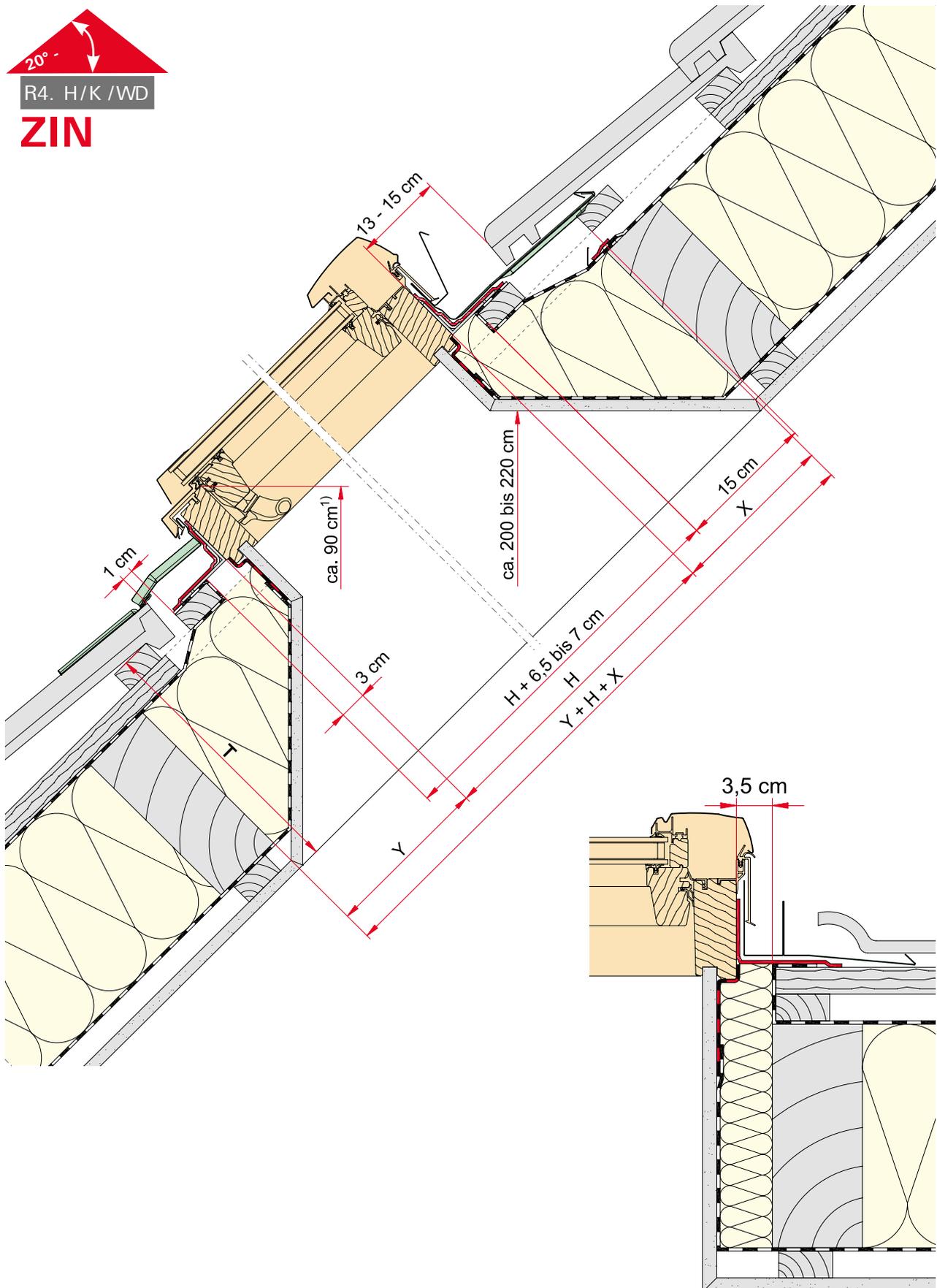
 Eingriffe in Tragwerkstrukturen dürfen nur von qualifizierten Fachkräften ausgeführt werden!

In schneereichen Gebieten ist eine Scheefang-einrichtung oberhalb des Fensters zu montieren.

Für Einbaulatten nur Holz der Sortierklasse S. 13 verwenden. Die Höhen der Dachlatten und die Höhe der Einbaulatten müssen gleich sein!



Dachfenster R45 Holz



Dachfenster R45 Holz



ZIN ▲		20°	25°	30°	35°	40°	45°	50°	55°	60°	65°	70°
T=25 cm	X	46	36	29	24	20	17	14	12	10	8	6
	Y	6	8	10	12	14	17	20	24	29	36	46
T=26 cm	X	48	38	31	25	21	18	15	13	11	9	7
	Y	7	9	11	13	15	18	21	25	31	38	48
T=28 cm	X	54	42	34	28	24	20	17	14	12	10	8
	Y	8	10	12	14	17	20	24	28	34	42	54
T=30 cm	X	59	46	38	31	26	22	18	15	13	10	8
	Y	8	10	13	15	18	22	26	31	34	46	59
T=32 cm	X	65	51	41	34	28	24	20	17	14	11	9
	Y	9	11	14	17	20	24	28	34	41	51	65
T=35 cm	X	74	57	46	38	32	27	22	19	15	12	10
	Y	10	12	15	19	22	27	32	38	46	57	74
T=36 cm	X	76	59	48	40	33	28	23	20	16	13	10
	Y	10	13	16	20	23	28	33	40	48	59	76
T=40 cm	X	87	68	55	45	38	32	27	22	19	15	12
	Y	12	15	19	22	27	32	38	45	55	68	87
T=45 cm	X	101	79	64	52	44	37	31	26	21	17	13
	Y	13	17	21	26	31	37	44	52	64	79	101
T=50 cm	X	115	90	72	60	50	42	35	29	24	19	15
	Y	15	19	24	29	35	42	50	60	72	90	115

Dachfenster R45 Holz




A



ø4,0 x30

B



C



ø3,5 x20

D



ø3,9 x19

E



F



G



	A	B	C	D	E	F	G
R4. K	8	1	2		2		8
R4. K xx/ 9, xx/11 xx/14	12	3	2	4	2	2	8



A



ø4,0 x30

B



C



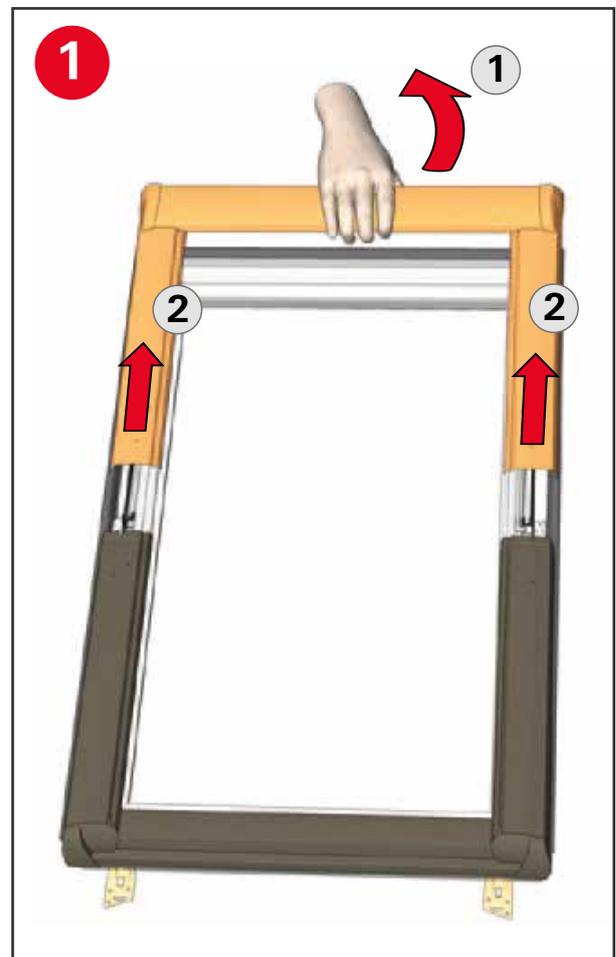
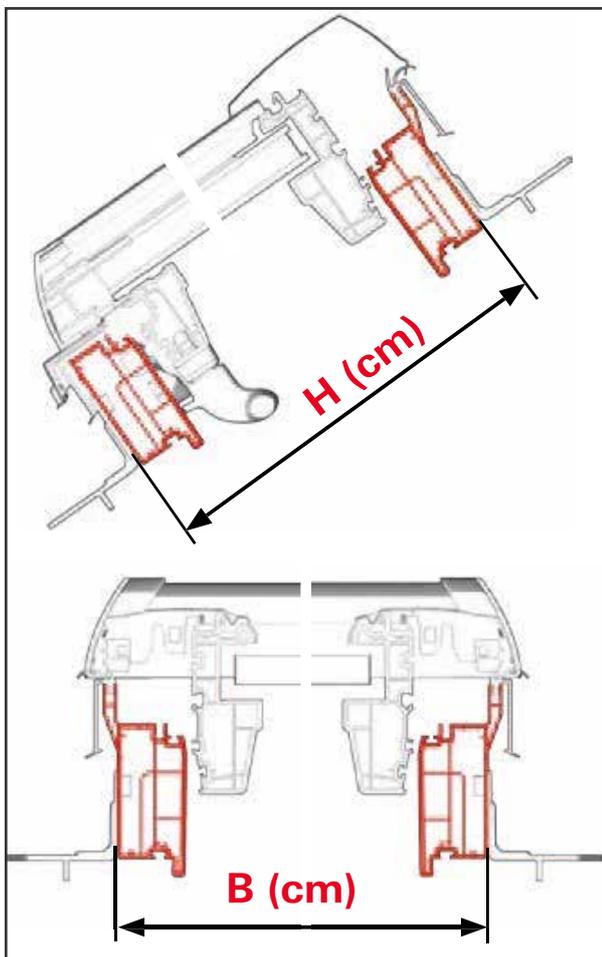
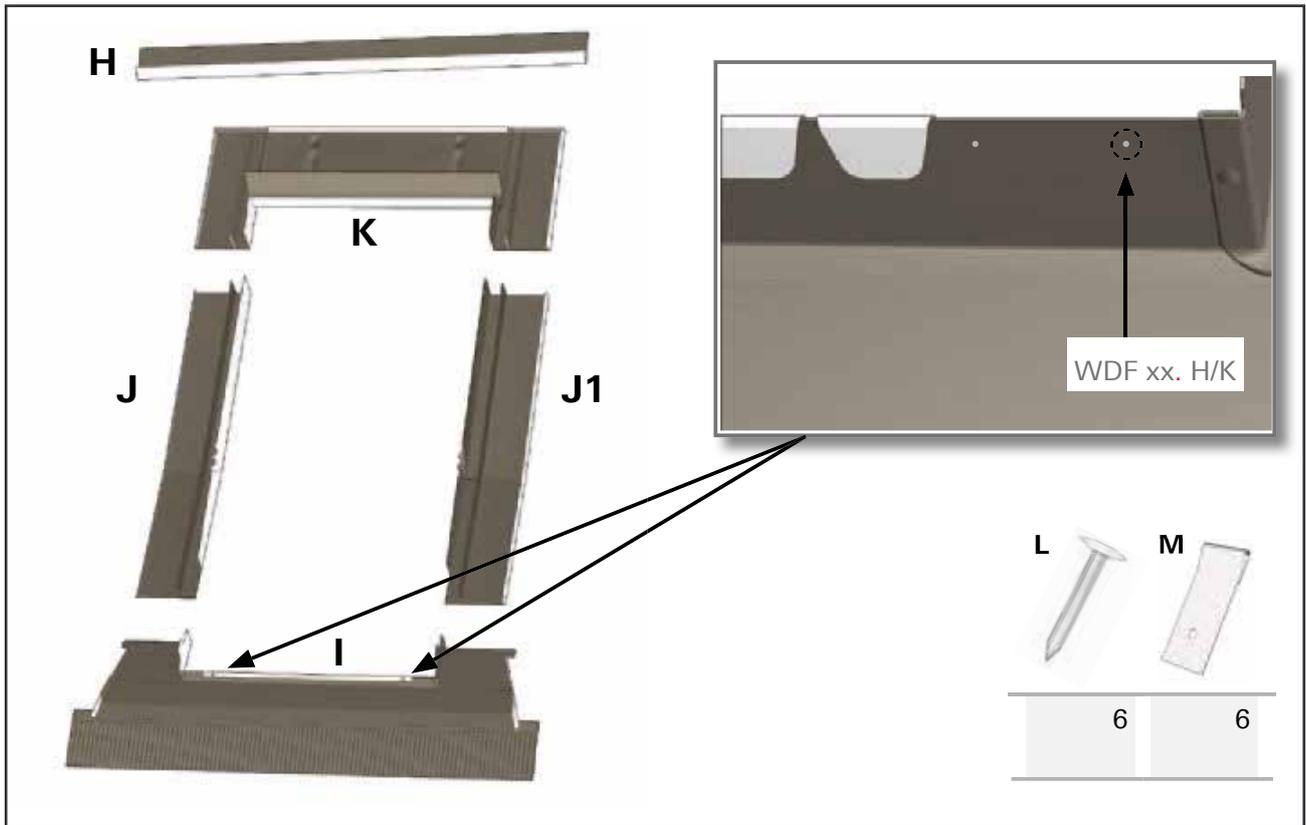
ø3,5 x20

E



	A	B	C	E
R4. H	8	1	2	2

Dachfenster R45 Holz



2 WDF xx/9
R4. K xx/11
xx/14

D 4x
ø3,9 x19

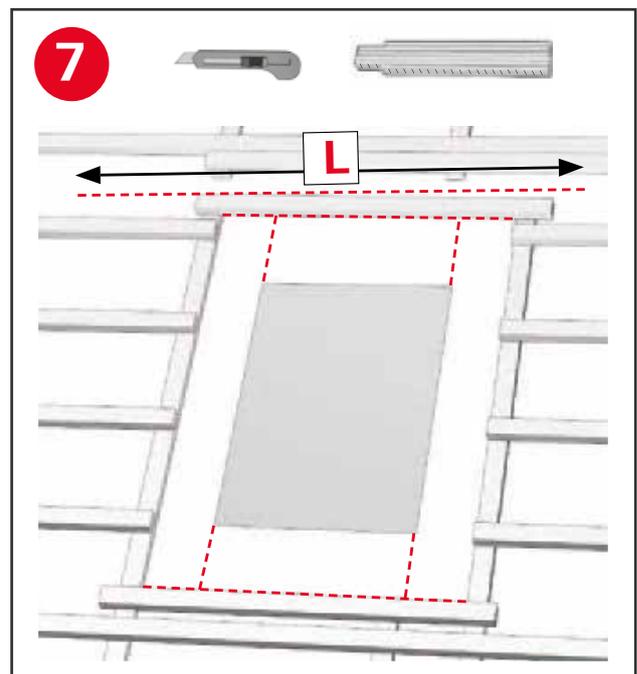
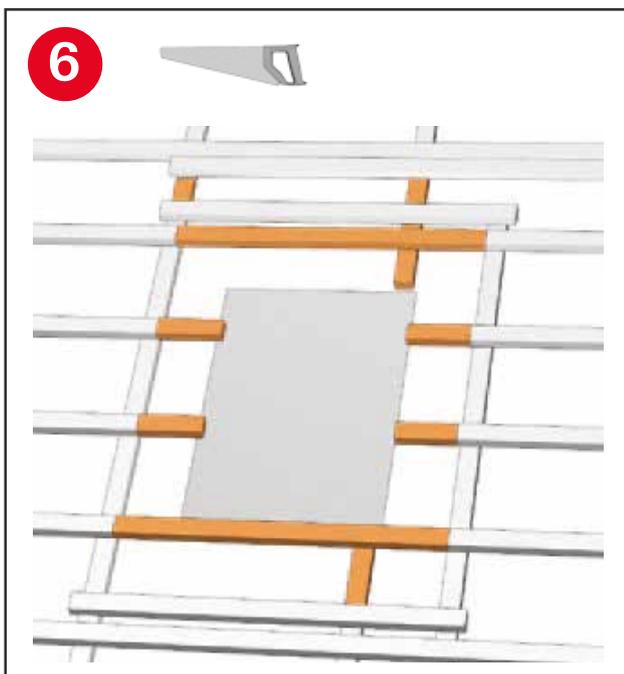
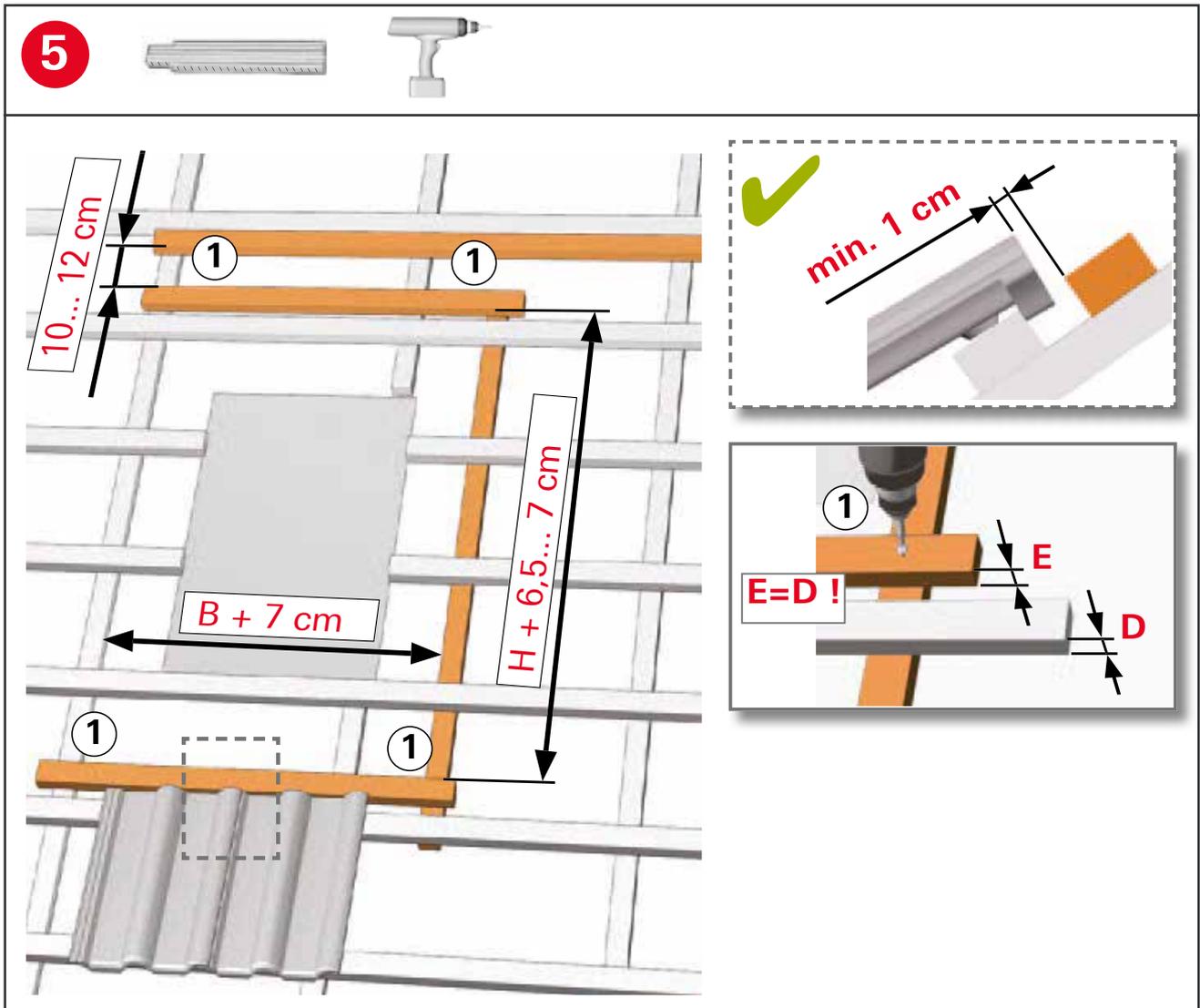
F 2x

3

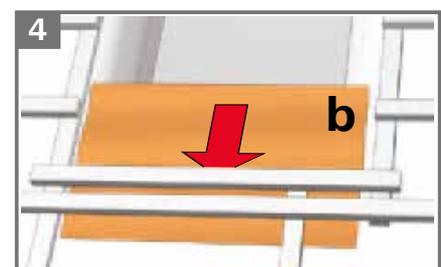
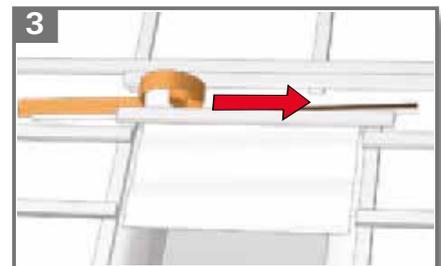
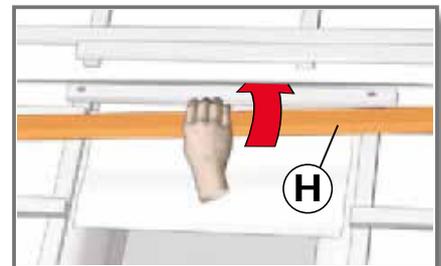
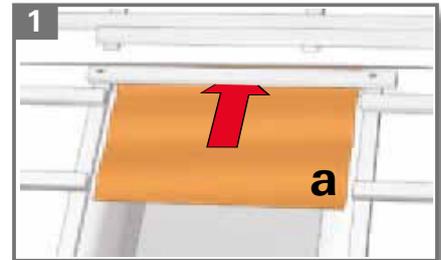
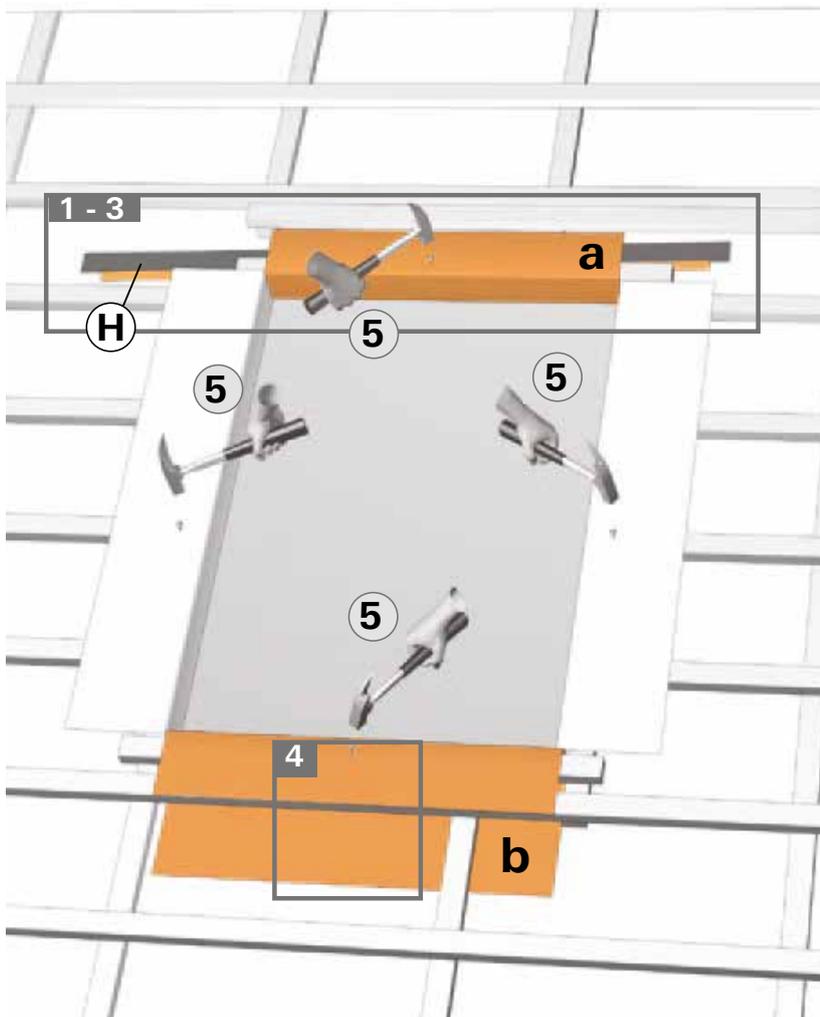
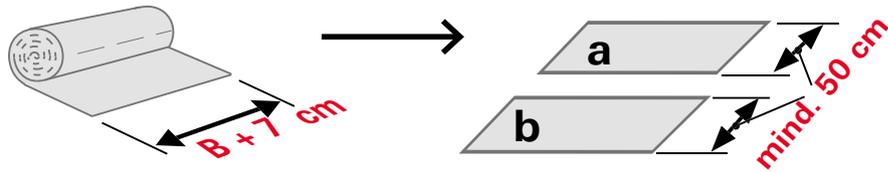
$B + 7 \text{ cm}$

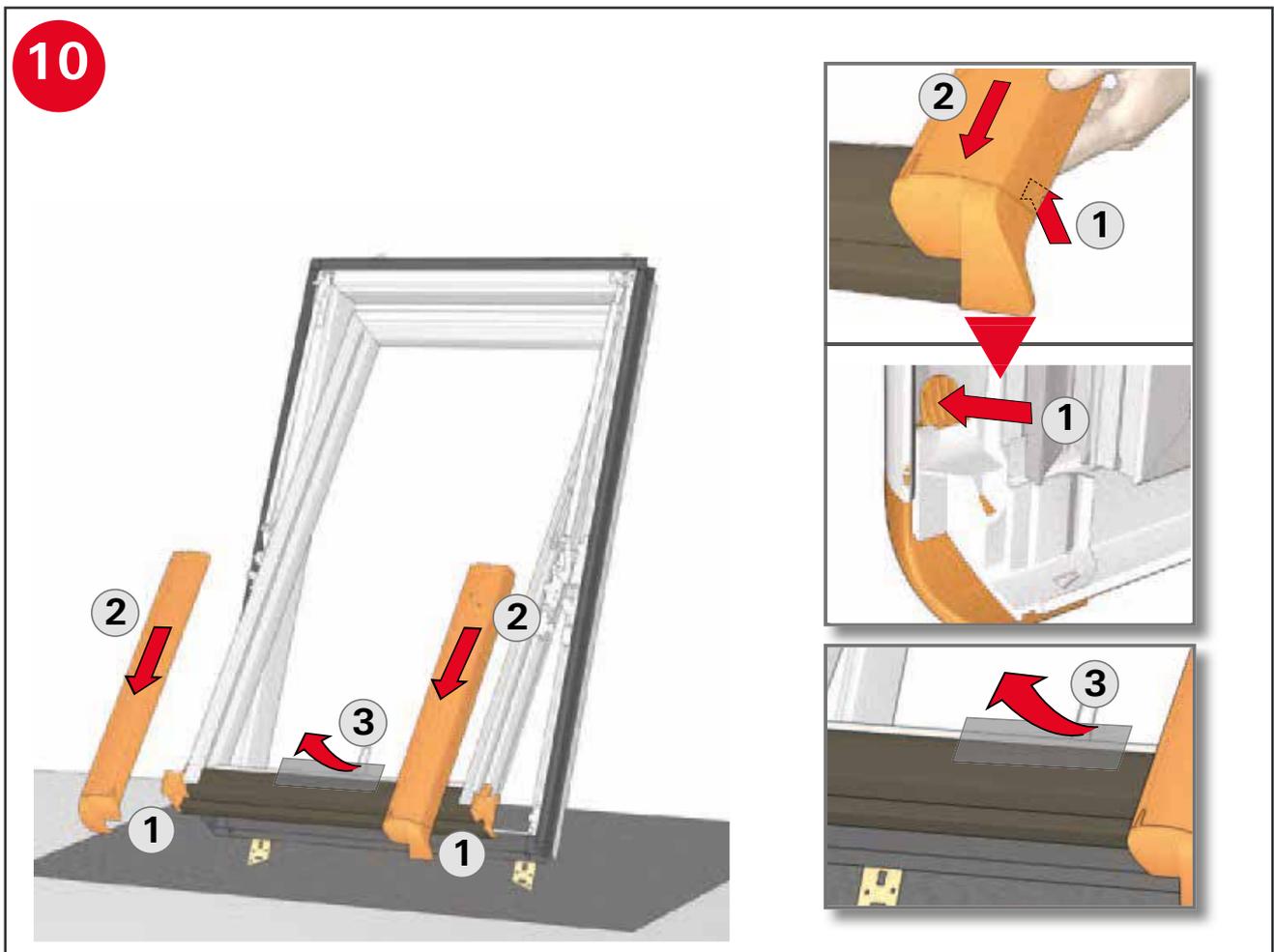
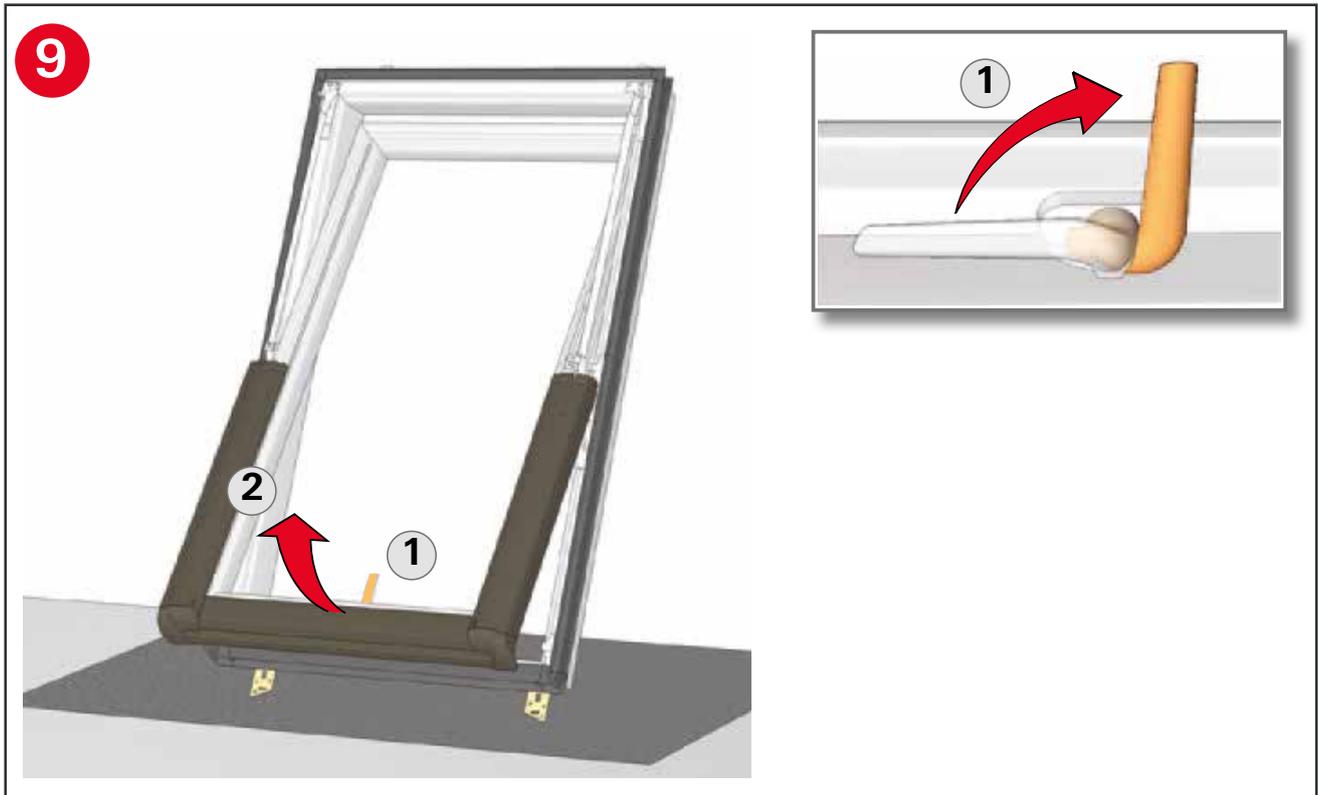
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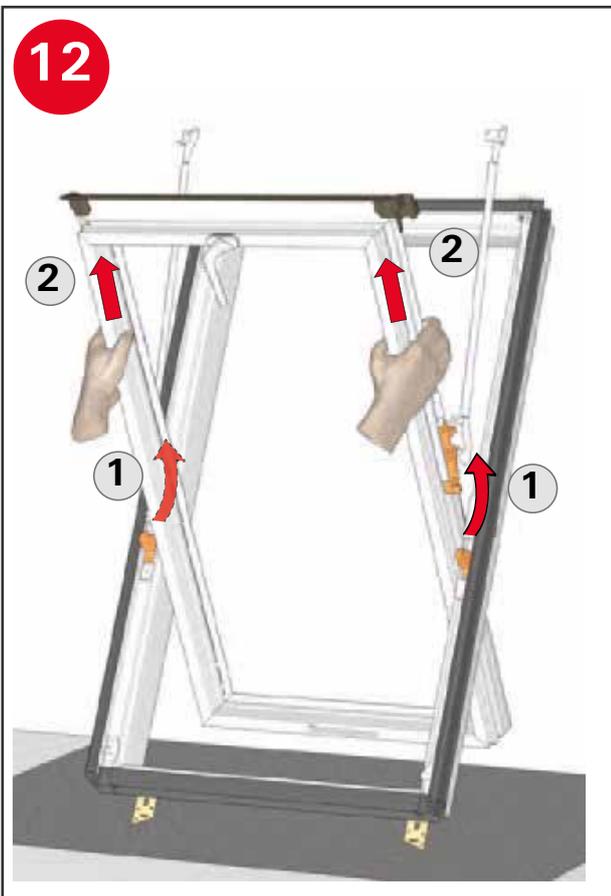
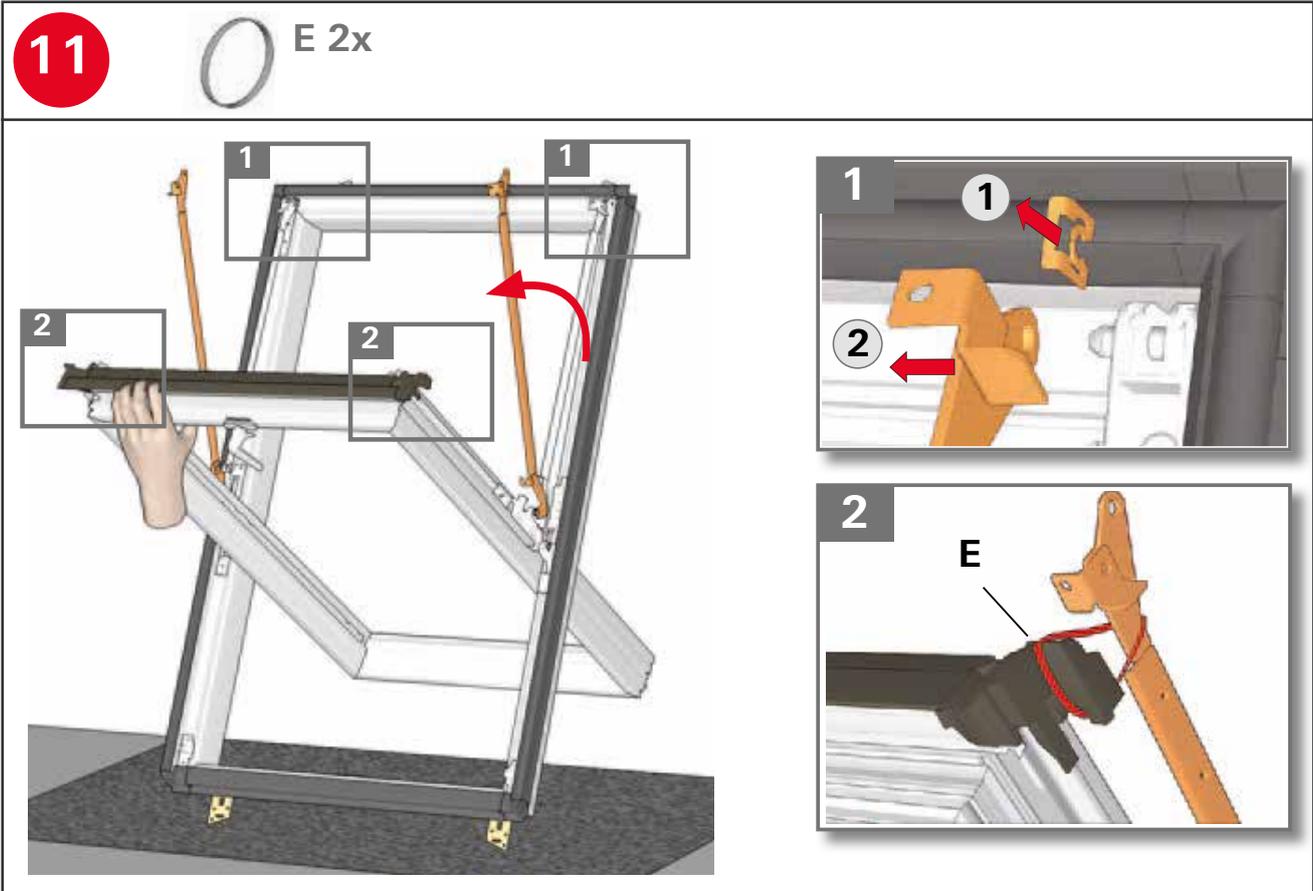
min. 15 cm



8







14 **A 4x**
ø4,0 x30

1

2

A

15

1

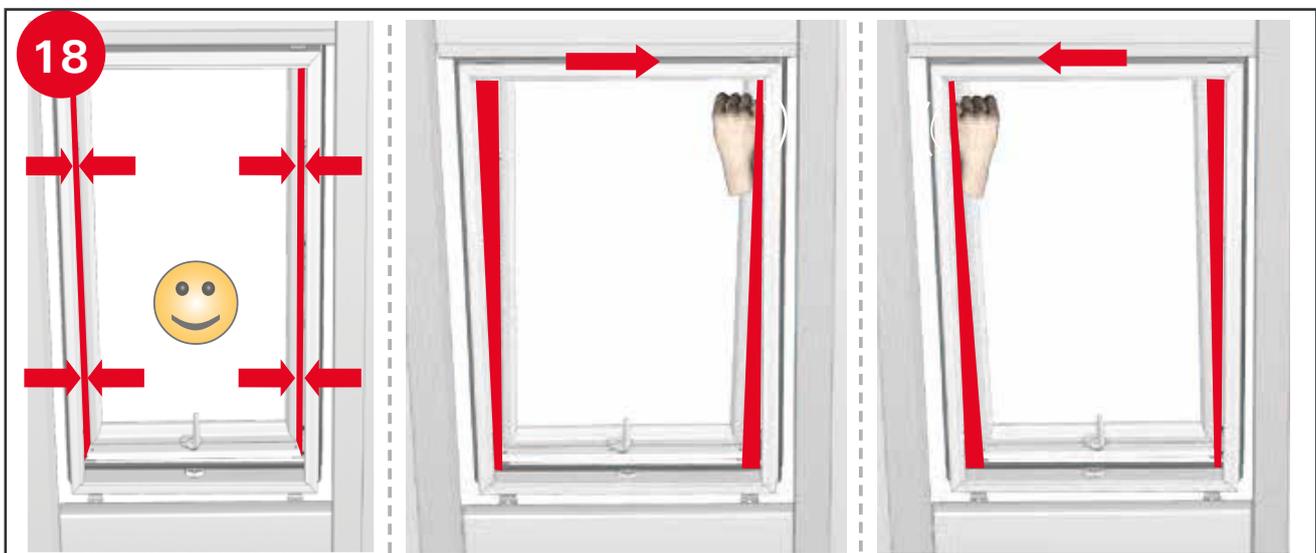
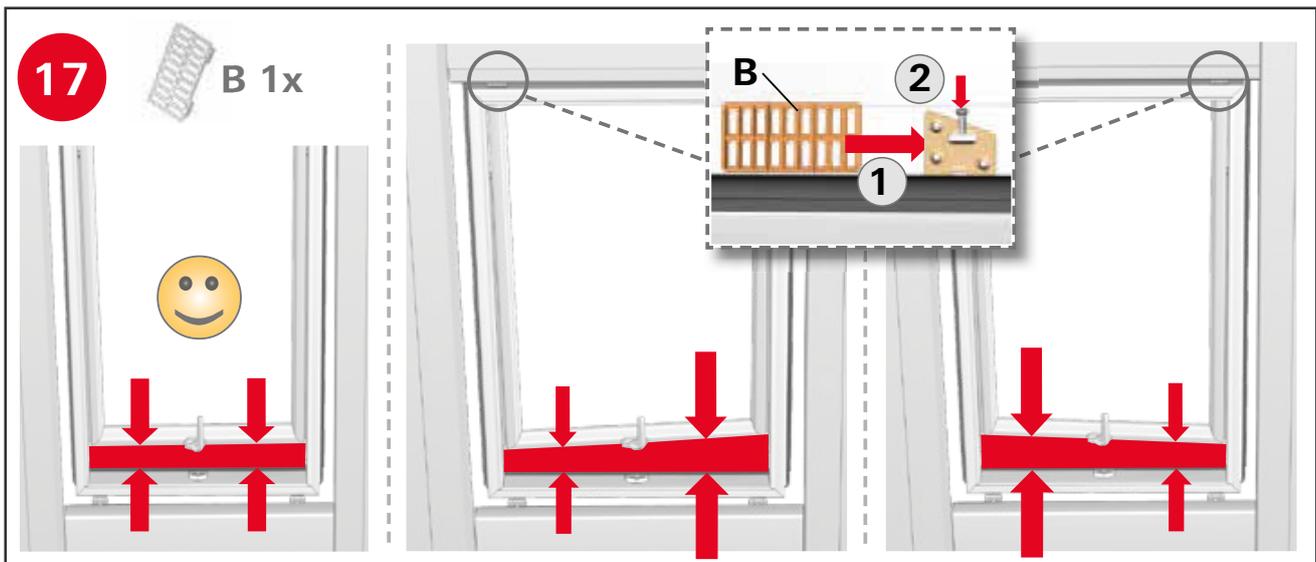
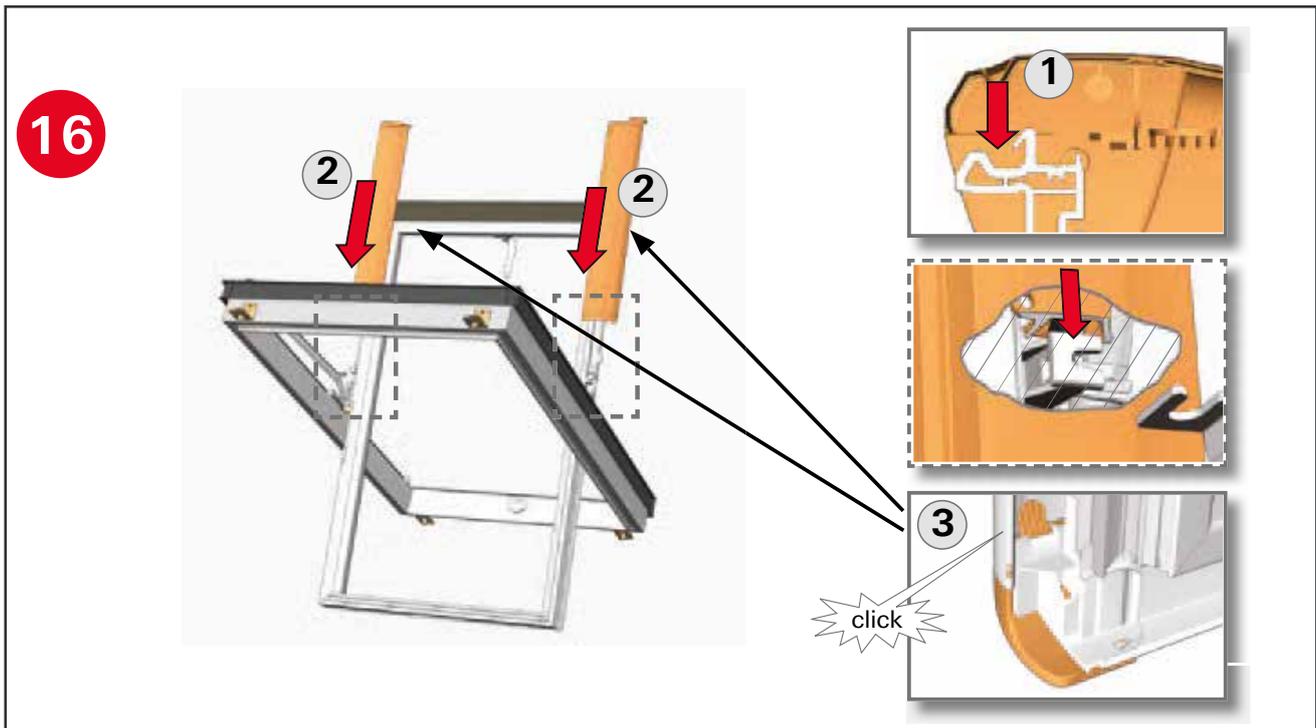
E

2

3

2

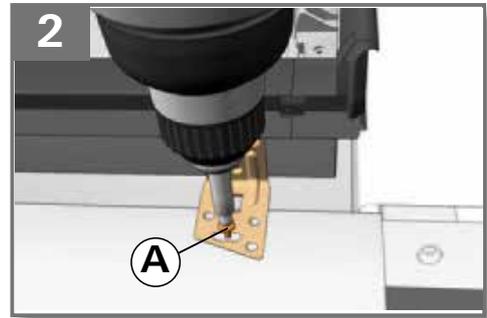
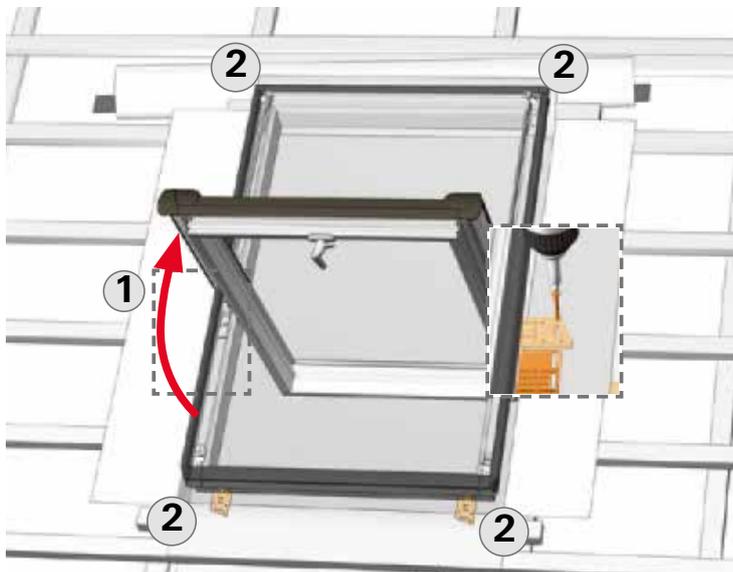
1



19



A 4x
ø4,0 x30

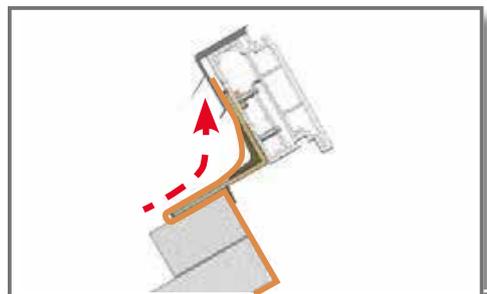
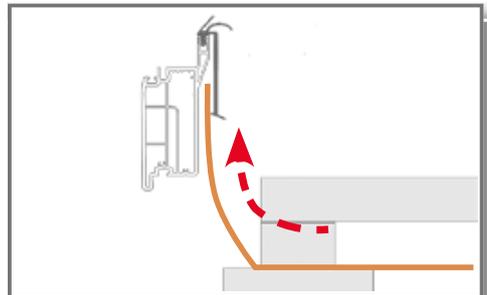
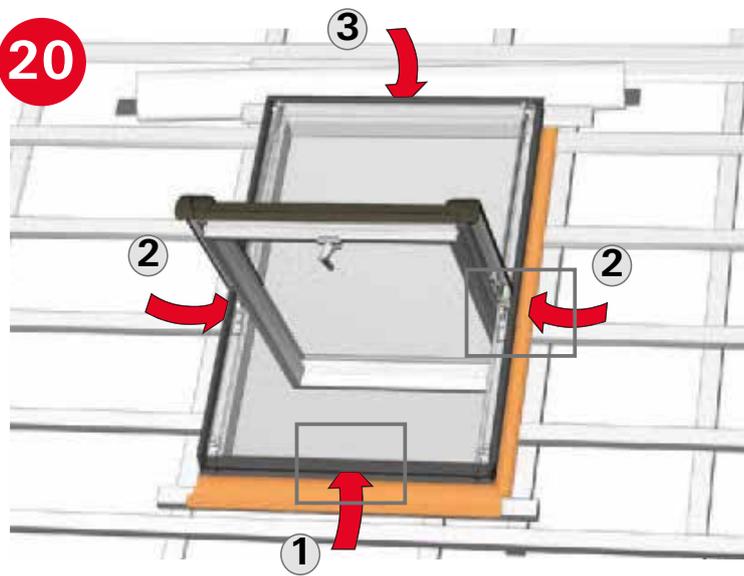


≥ xx/ 9

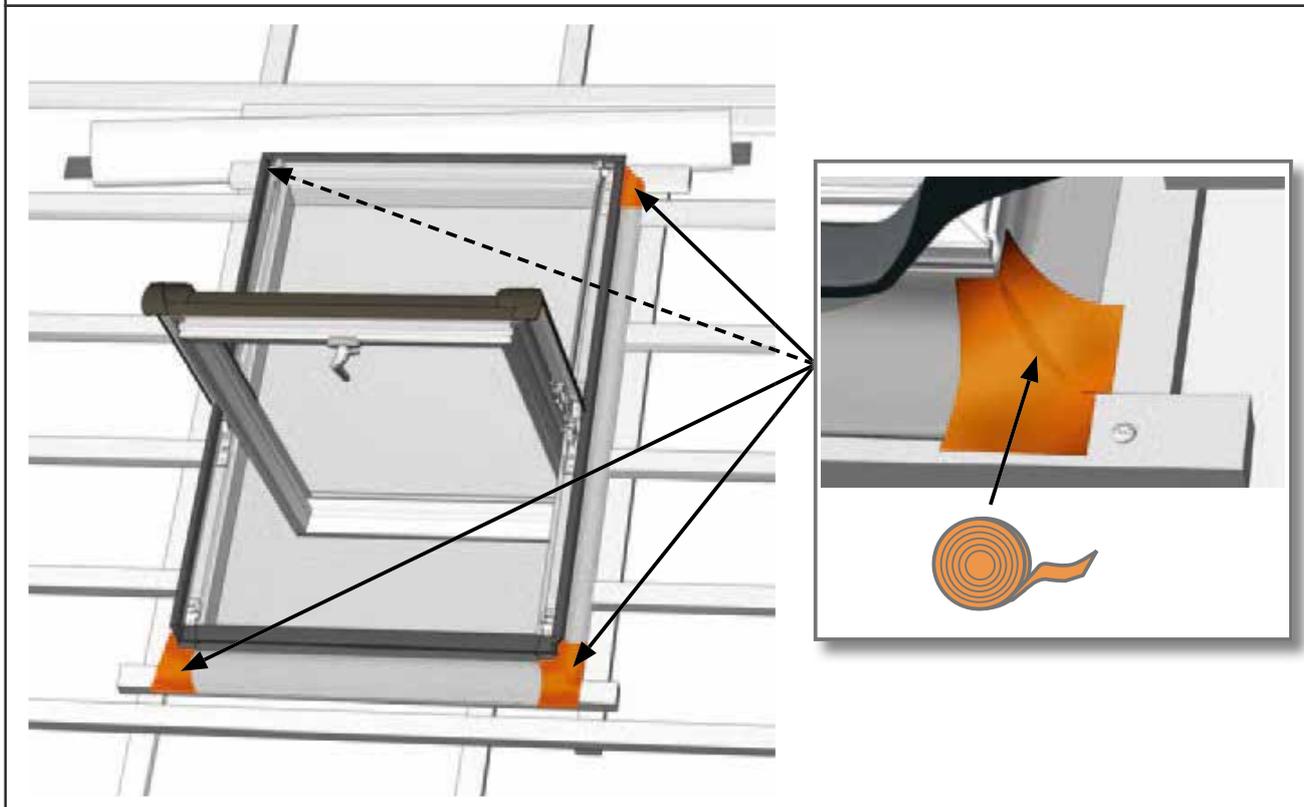
B 2x

A 2x
ø4,0 x30

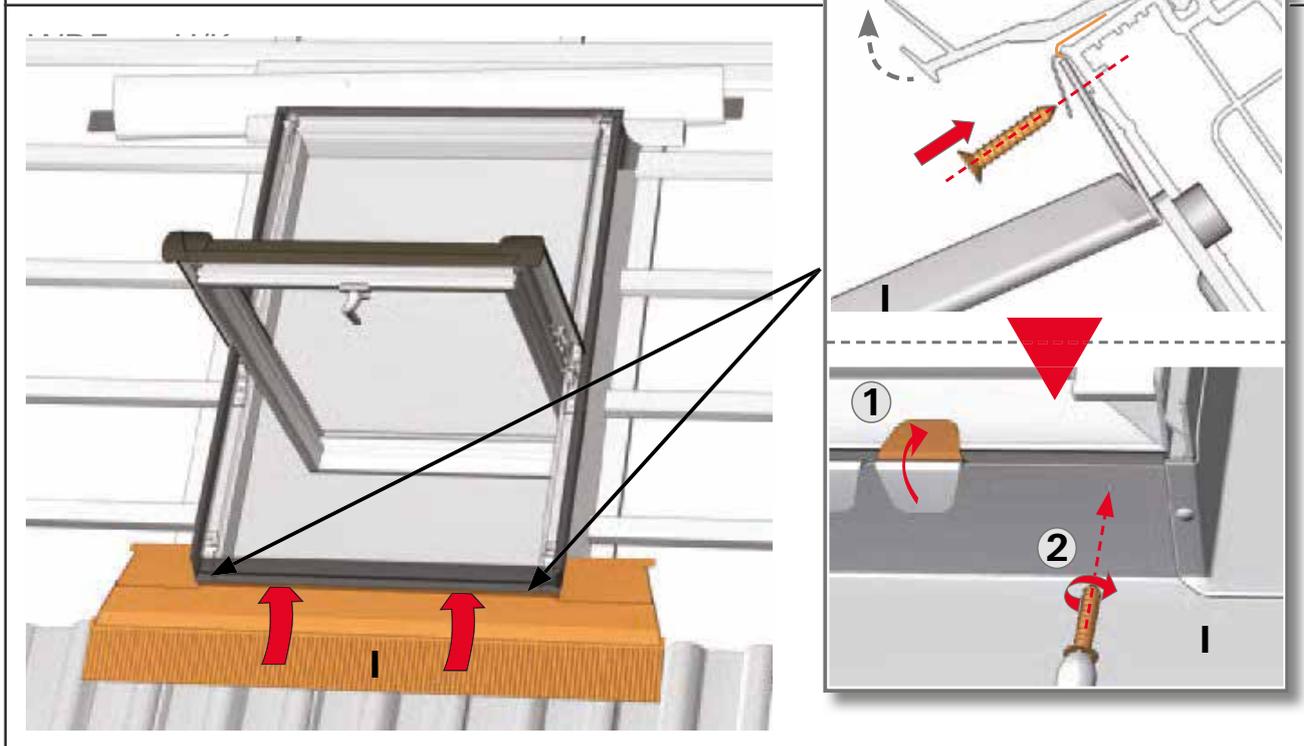
20

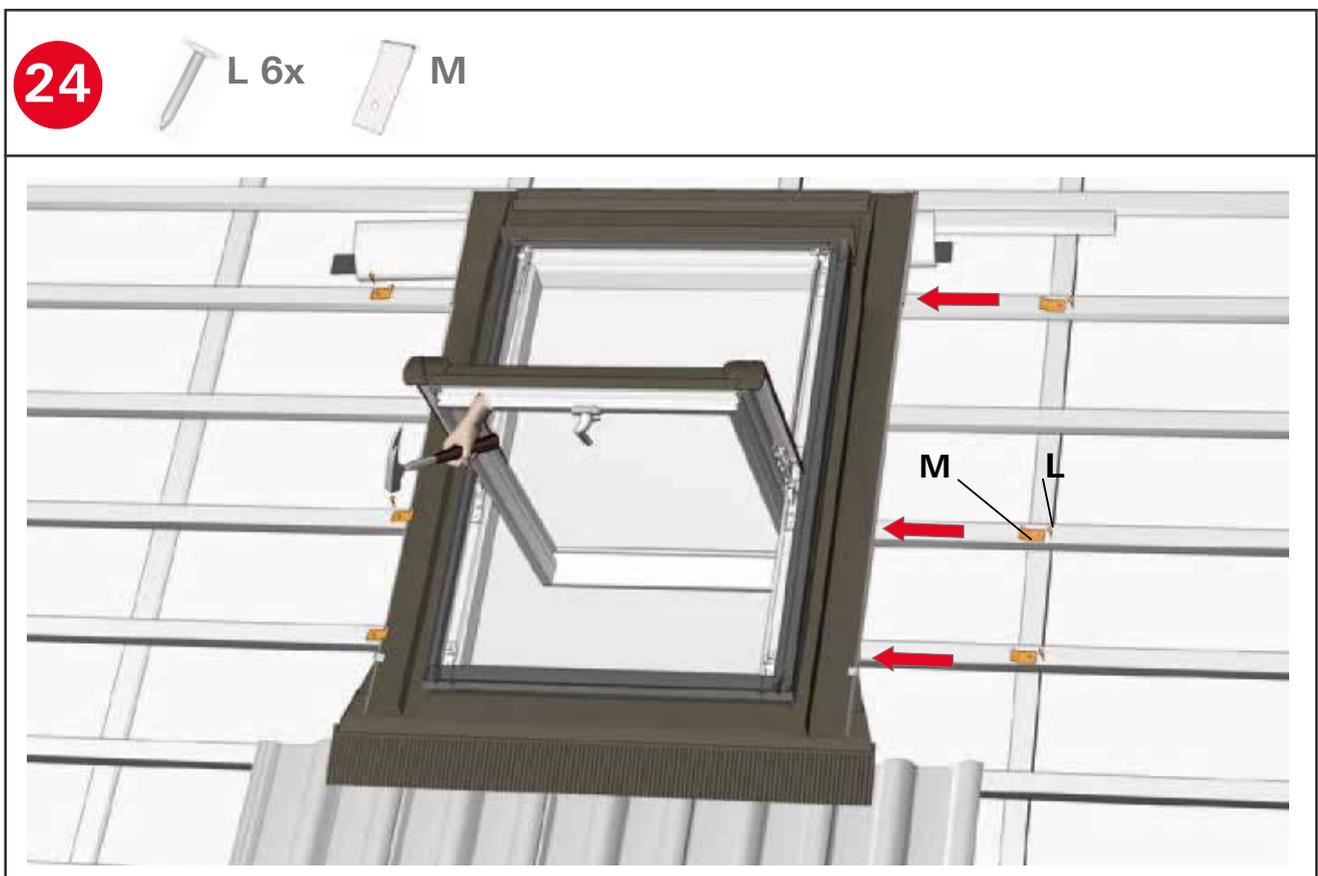
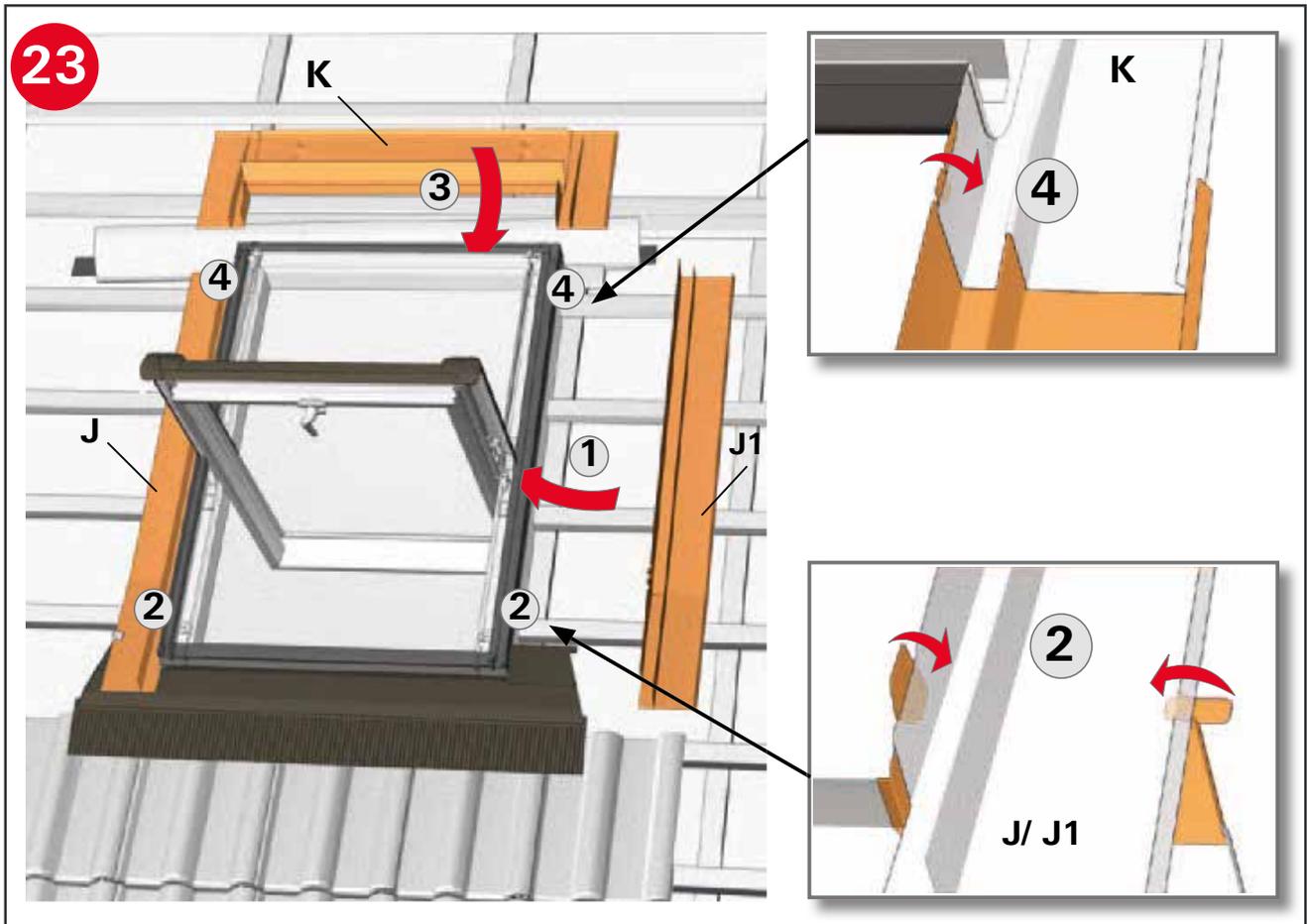


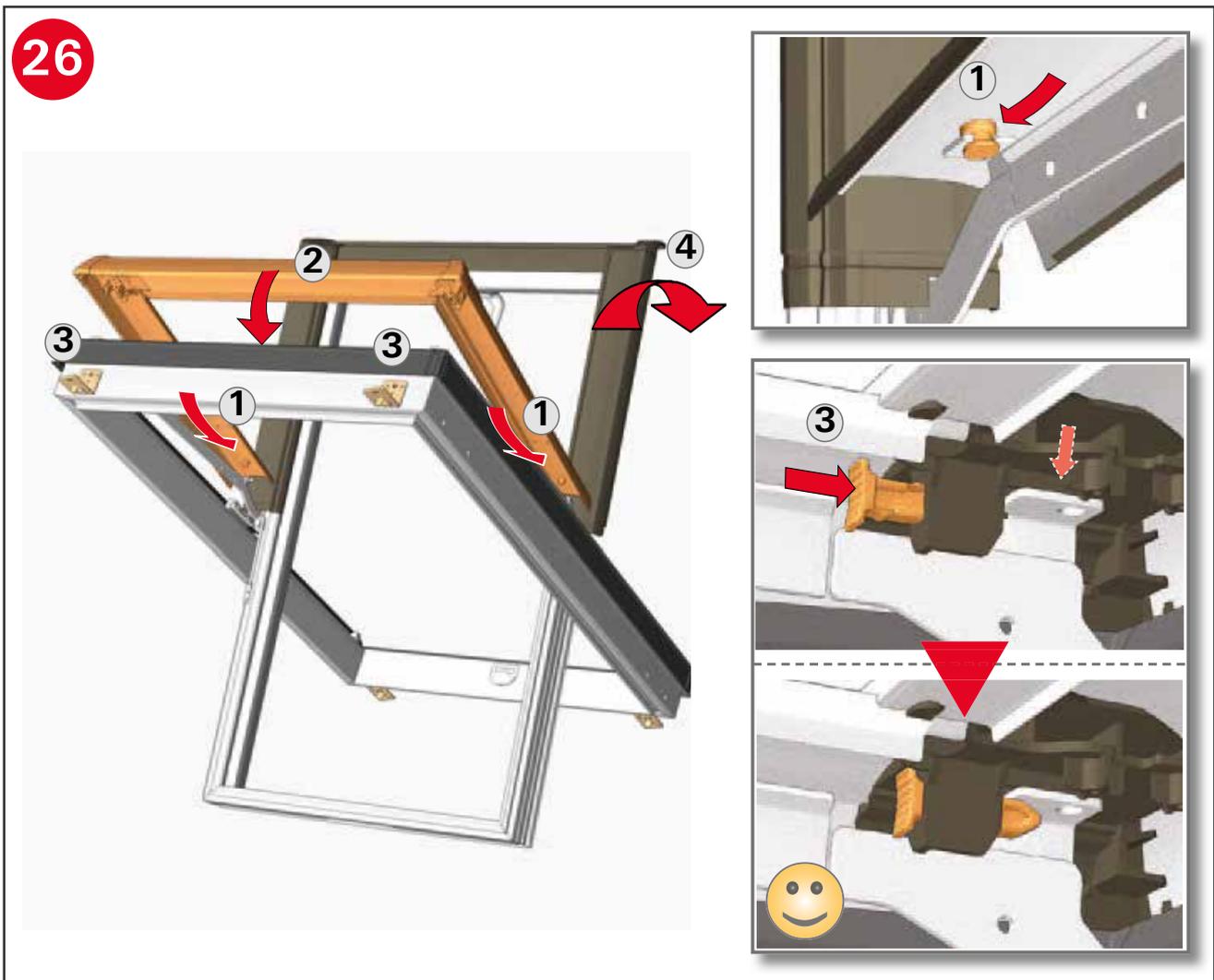
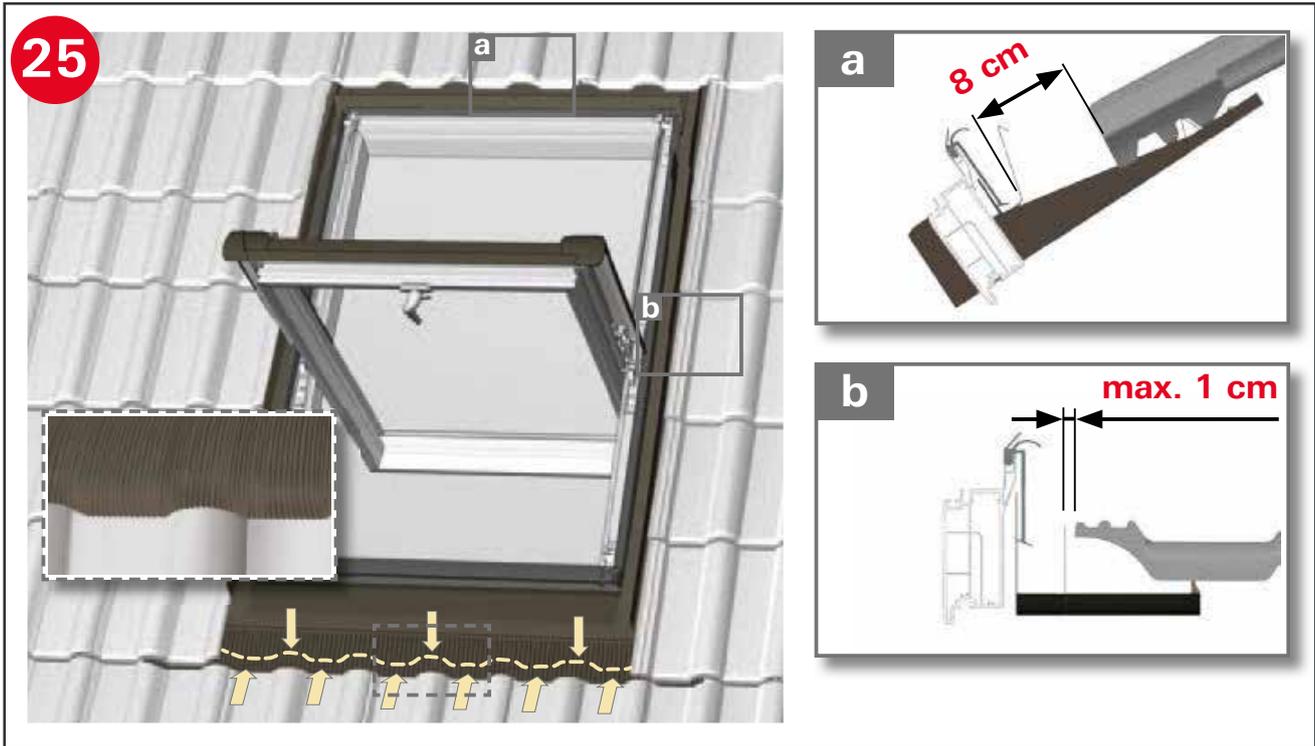
21 



22   **C 2x**
ø3,5 x20





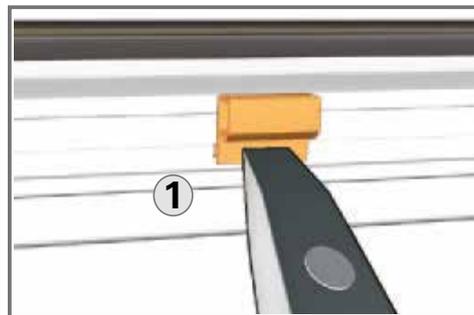
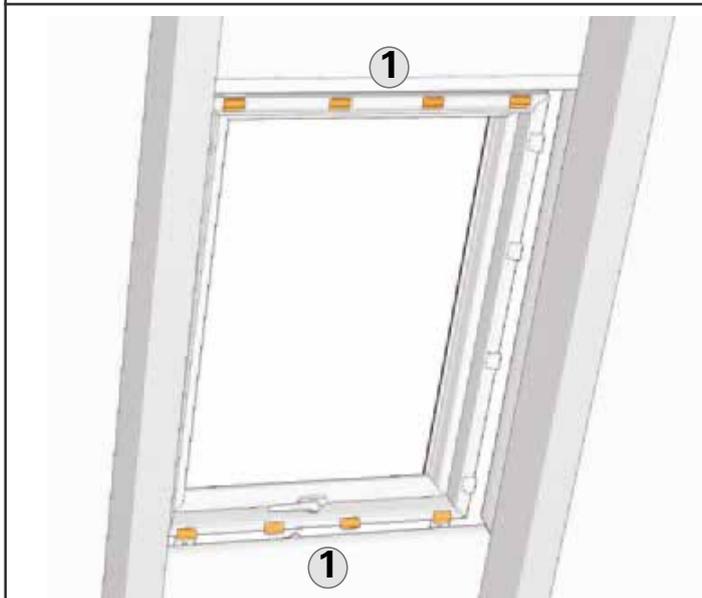


27

WDF R4. K



G 8x



28

