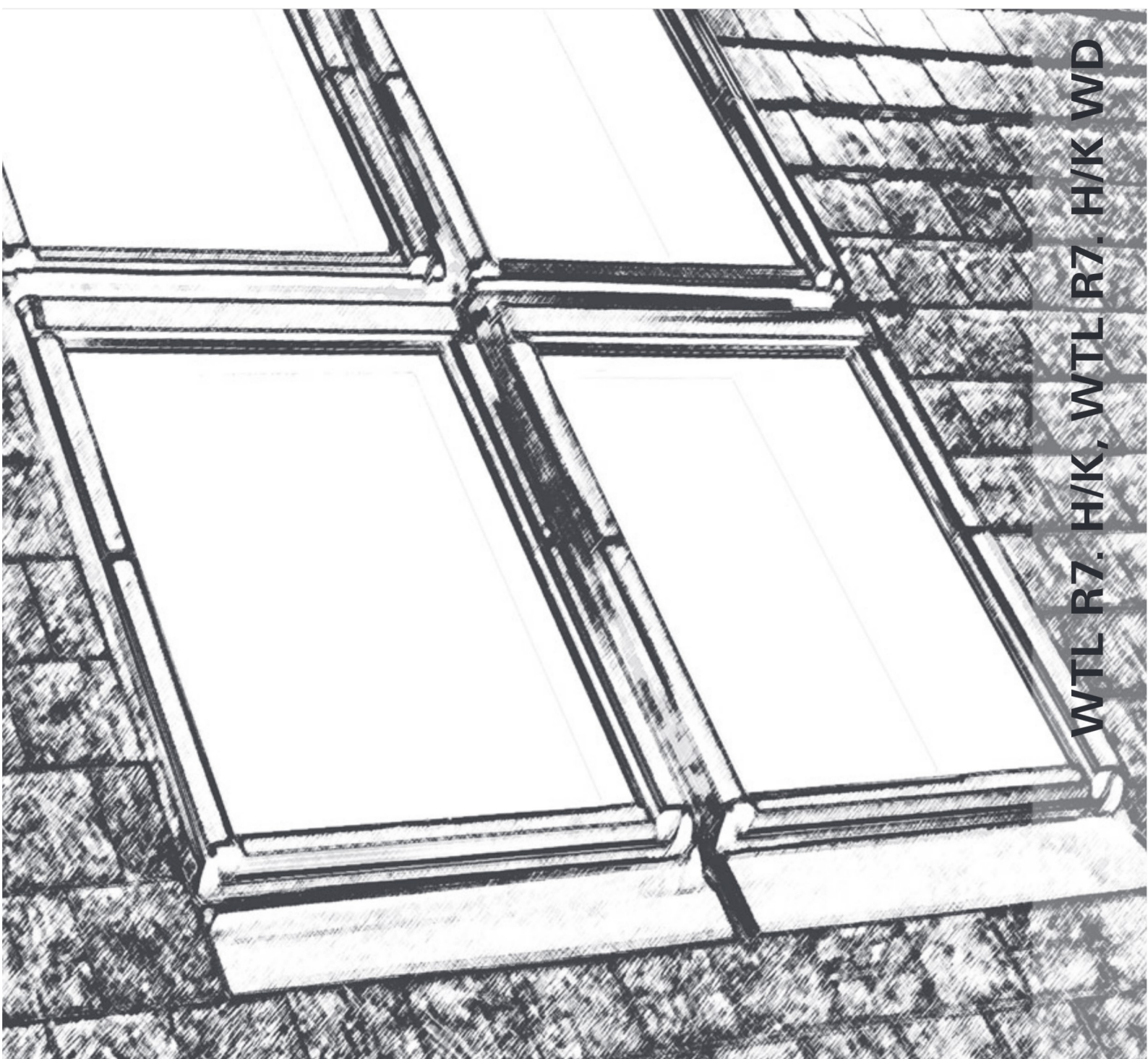


Notice de pose

Fenêtre de toit Designo R7 WTL

Pose semi-encastée pour ardoises



WTL R7. H/K, WTL R7. H/K WD

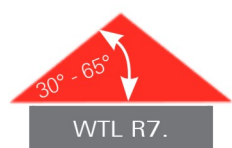
Conseil / Recommandation de sécurité

- Respecter le règlement général de prévention des accidents pour les travaux sur le toit.
- Assurer le chantier contre la chute de matériaux.
- Respecter les conditions de base relatives à la physique du bâtiment telles que l'isolation thermique, la protection contre l'humidité, contre la pluie (étanchéité à l'eau) et protection contre le bruit.
- Les chiffres indiquent toujours l'ordre du montage !
- Sous réserve de modifications.

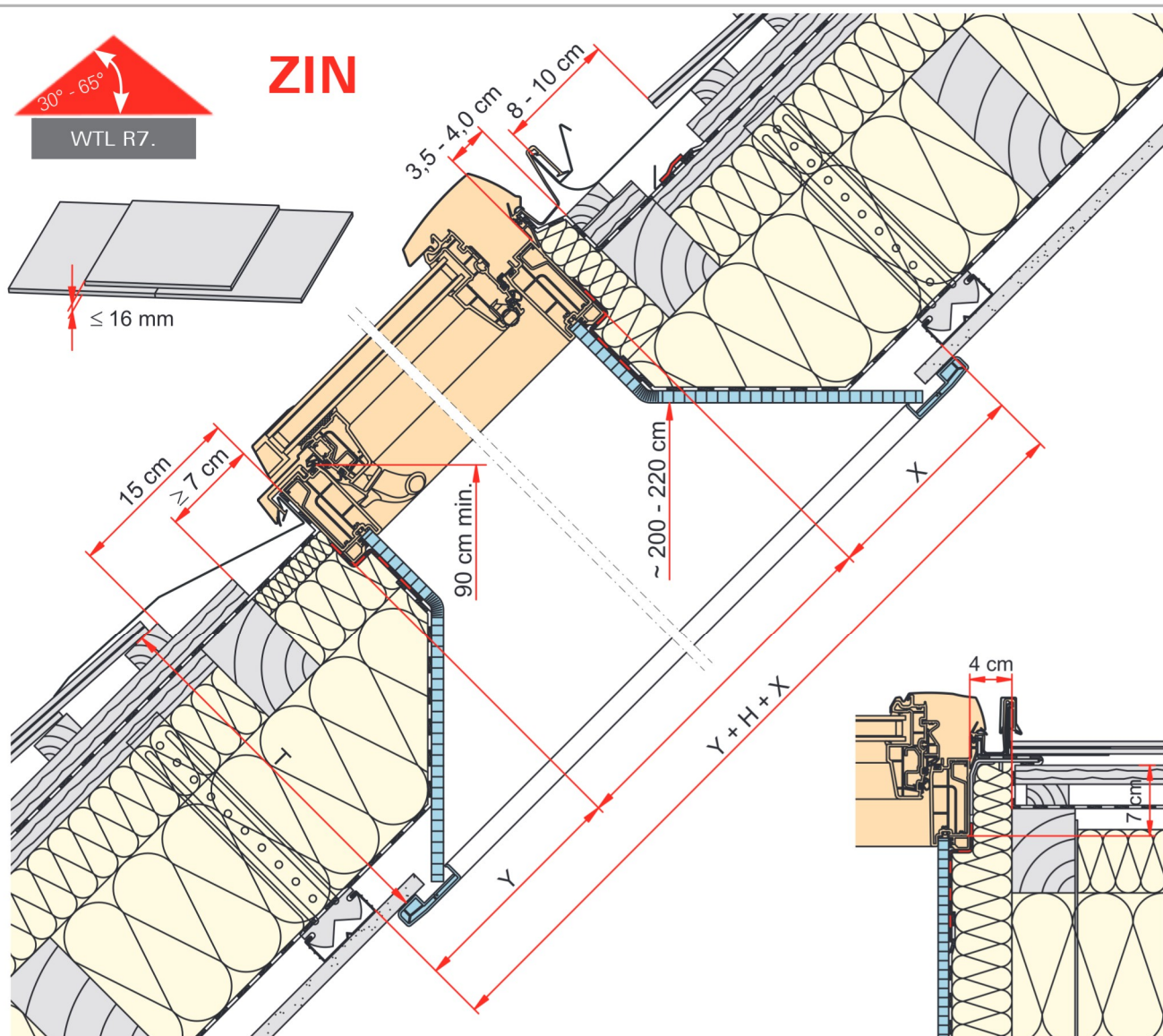
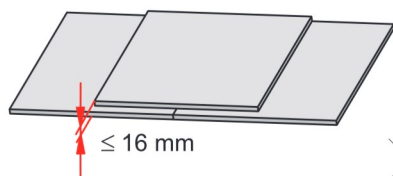
 Les interventions au niveau d'éléments porteurs ne doivent être réalisées que par une main-d'œuvre qualifiée !

Dans les régions très enneigées, il est nécessaire de monter un dispositif d'arrêt de la neige au dessus de la fenêtre.

Pour les lattes d'installation, utiliser exclusivement du bois sans nœuds et sans fissures. L'épaisseur des liteaux et l'épaisseur des lattes d'installation doivent être identiques !

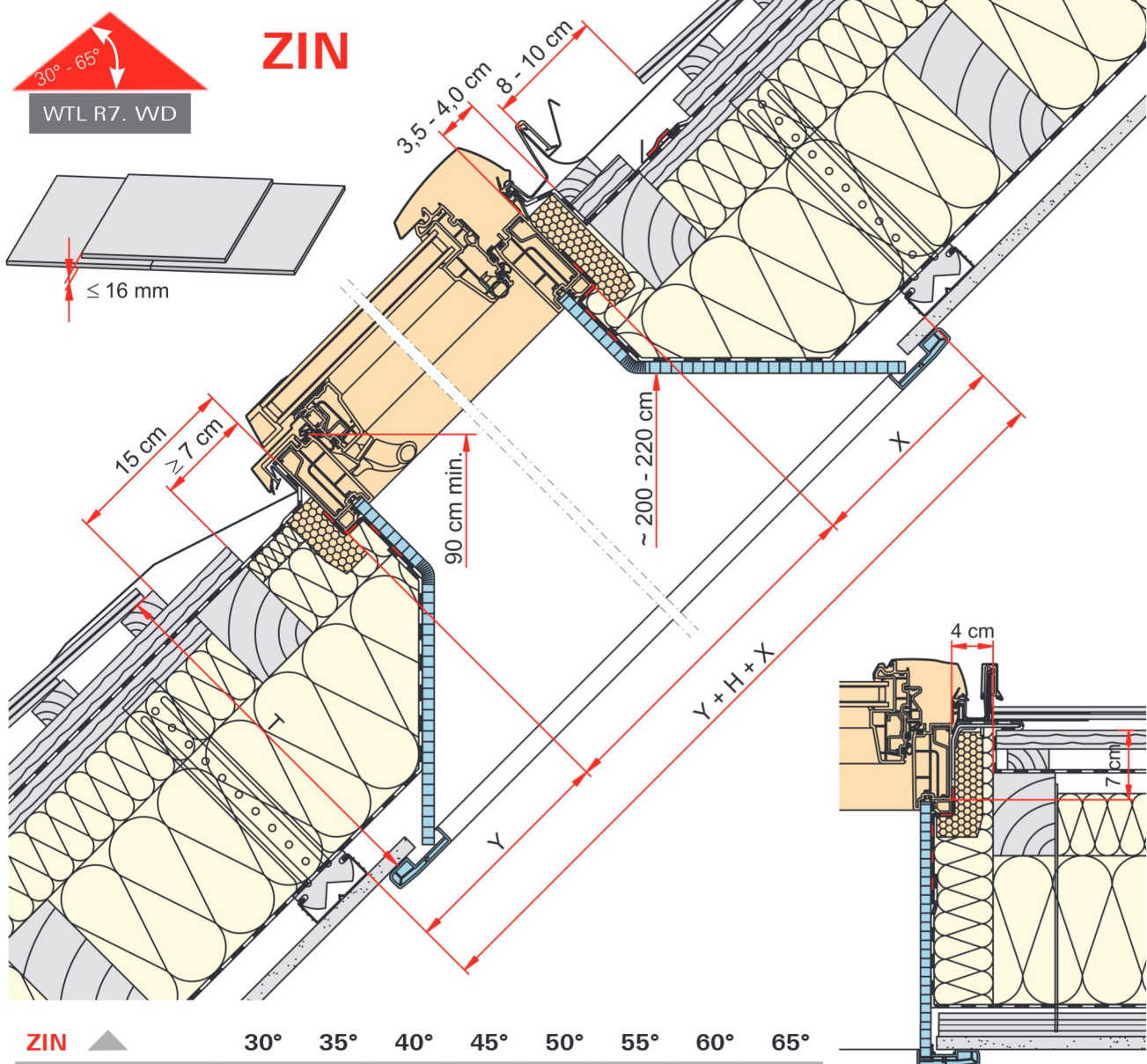


ZIN

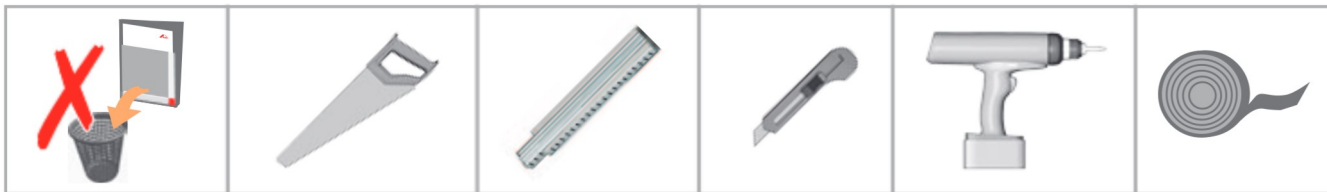


ZIN ▲ 30° 35° 40° 45° 50° 55° 60° 65°

T=26 cm	X	19	16	13	11	9	8	6	5
	Y	6	8	9	11	13	16	19	23
T = 28 cm	X	22	18	15	13	11	9	7	6
	Y	7	9	11	13	15	18	22	28
T = 30 cm	X	26	21	18	15	13	10	9	7
	Y	9	10	13	15	18	21	26	32
T = 32 cm	X	29	24	20	17	14	12	10	8
	Y	10	12	14	17	20	24	29	36
T = 36 cm	X	36	30	25	21	18	15	12	10
	Y	12	15	18	21	25	30	36	45
T = 40 cm	X	43	36	30	25	21	17	14	12
	Y	14	17	21	25	30	36	43	53

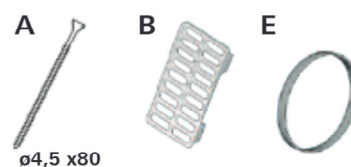


ZIN ▲		30°	35°	40°	45°	50°	55°	60°	65°
T=26 cm	X	19	16	13	11	9	8	6	5
	Y	6	8	9	11	13	16	19	23
T = 28 cm	X	22	18	15	13	11	9	7	6
	Y	7	9	11	13	15	18	22	28
T = 30 cm	X	26	21	18	15	13	10	9	7
	Y	9	10	13	15	18	21	26	32
T = 32 cm	X	29	24	20	17	14	12	10	8
	Y	10	12	14	17	20	24	29	36
T = 36 cm	X	36	30	25	21	18	15	12	10
	Y	12	15	18	21	25	30	36	45
T = 40 cm	X	43	36	30	25	21	17	14	12
	Y	14	17	21	25	30	36	43	53



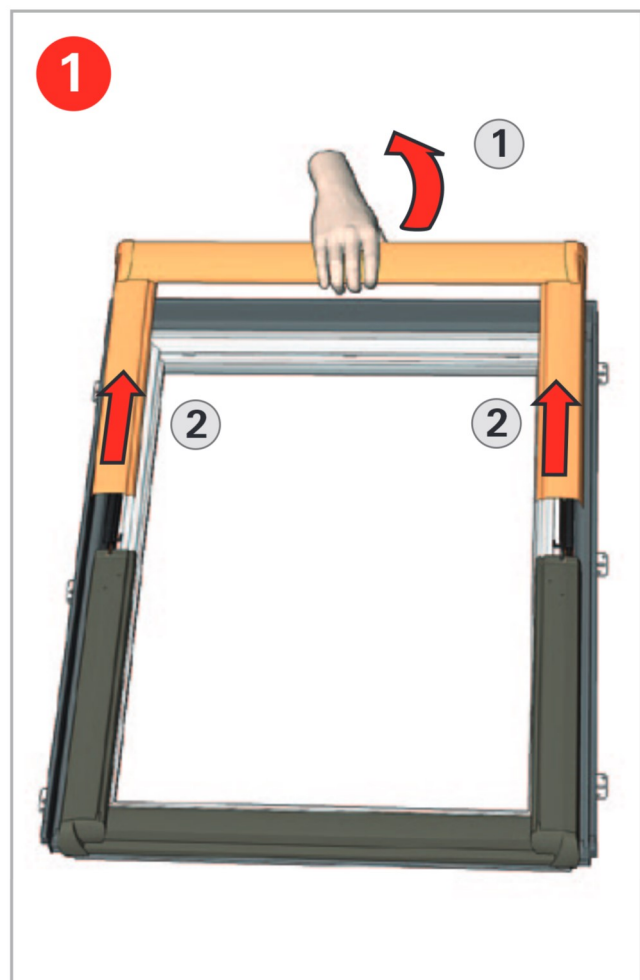
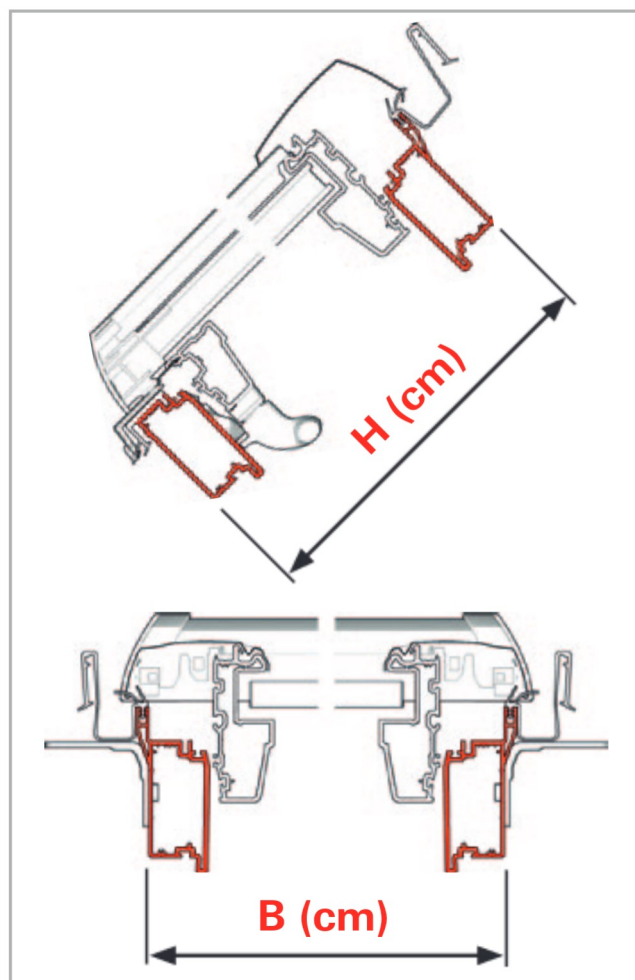
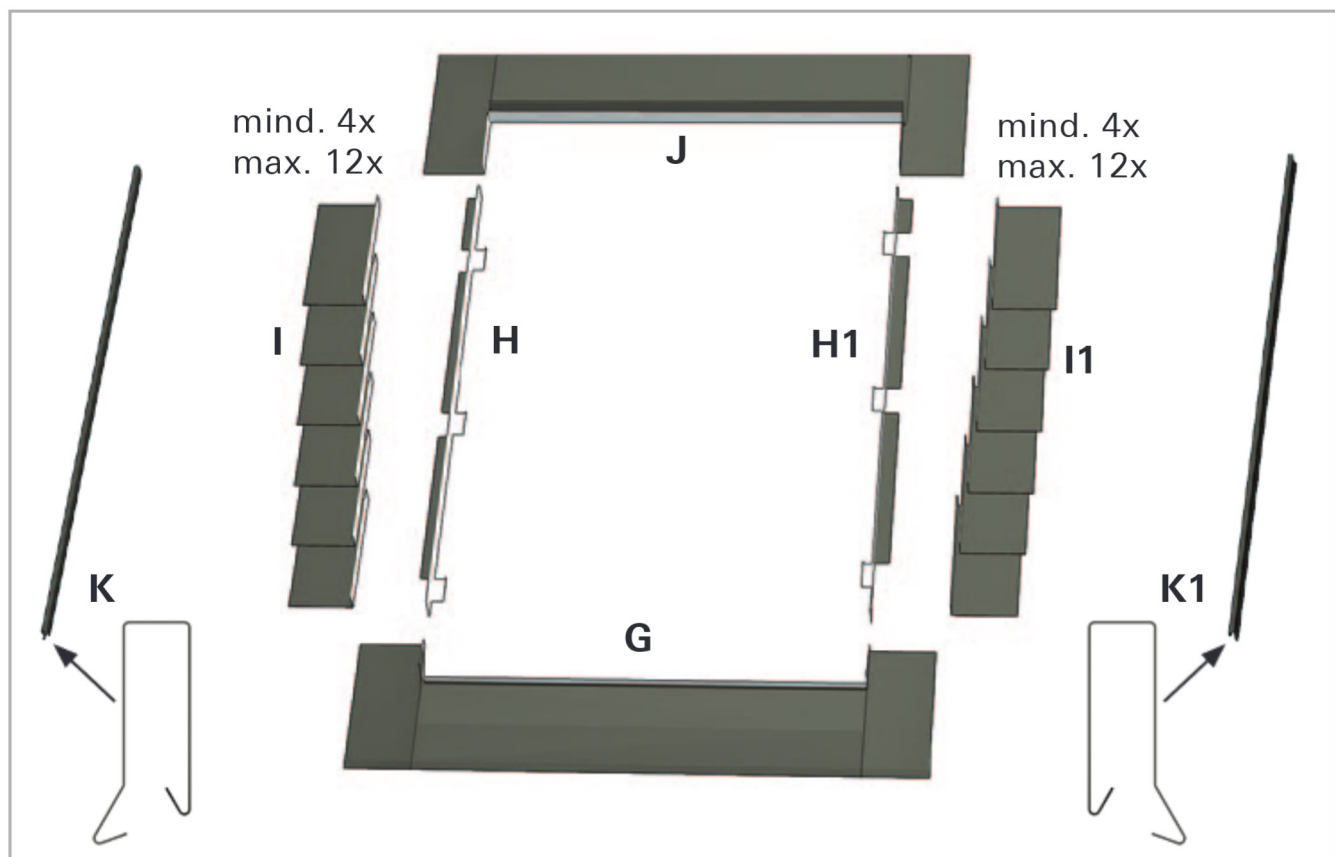
ø4,5 x80

R7. K	8	1	2	8
R7. K				
xx/11	12	3	2	8
xx/14	12	3	2	8



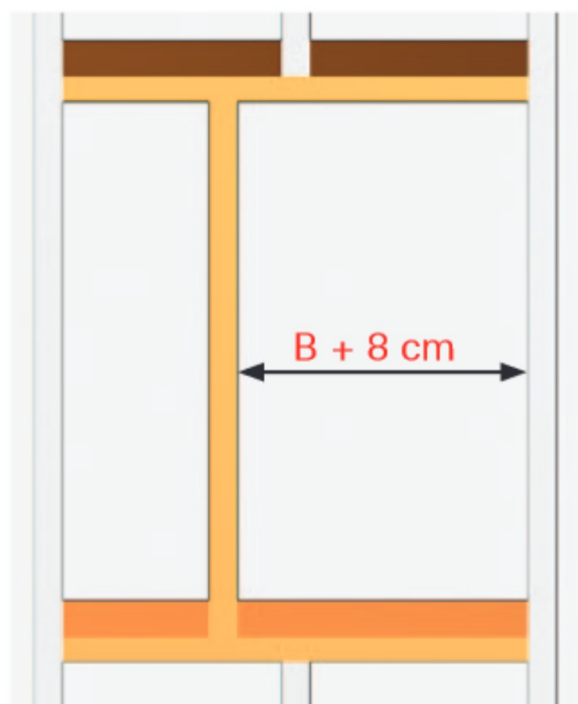
ø4,5 x80

R7. H	8	1	2
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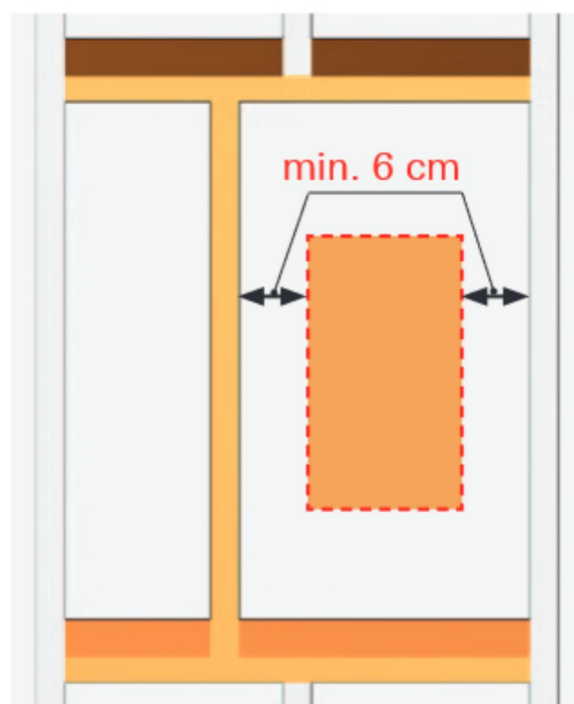




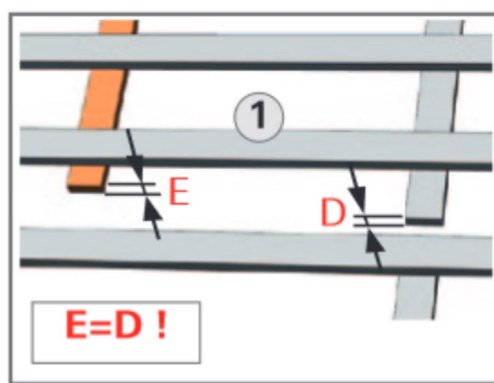
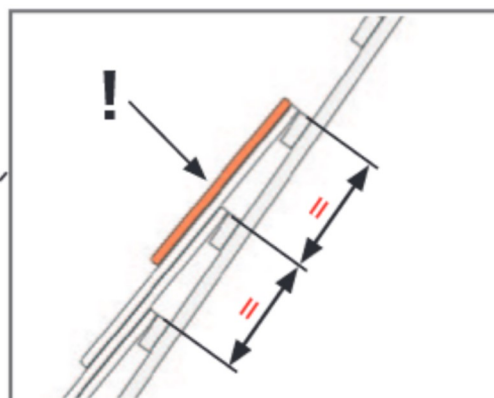
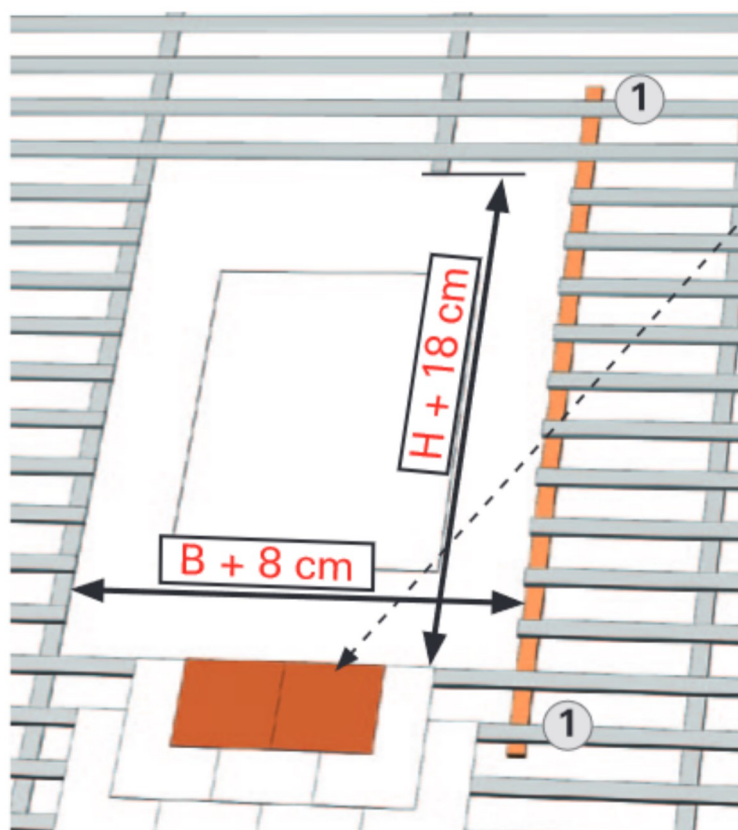
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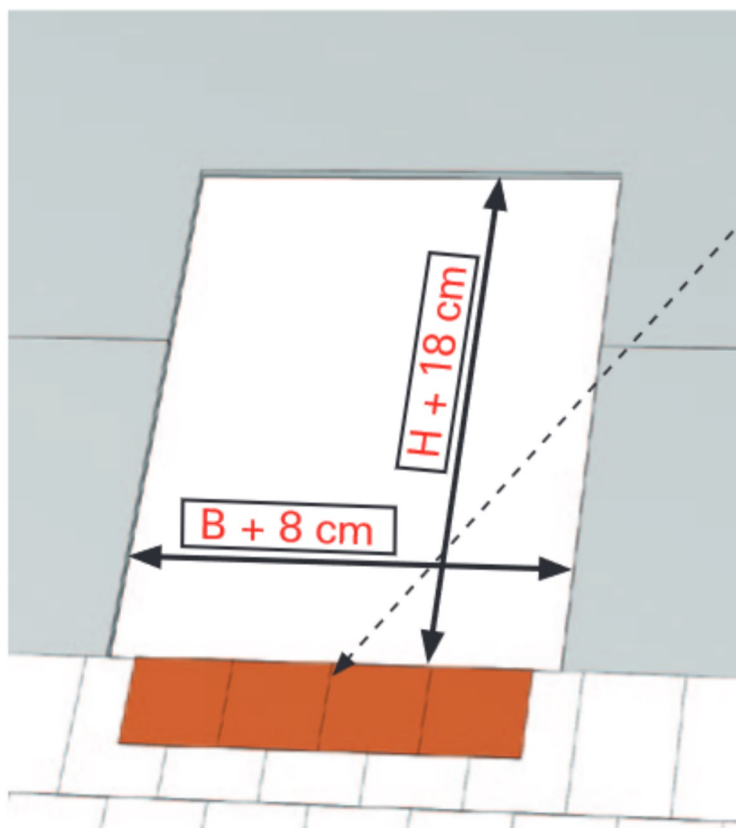
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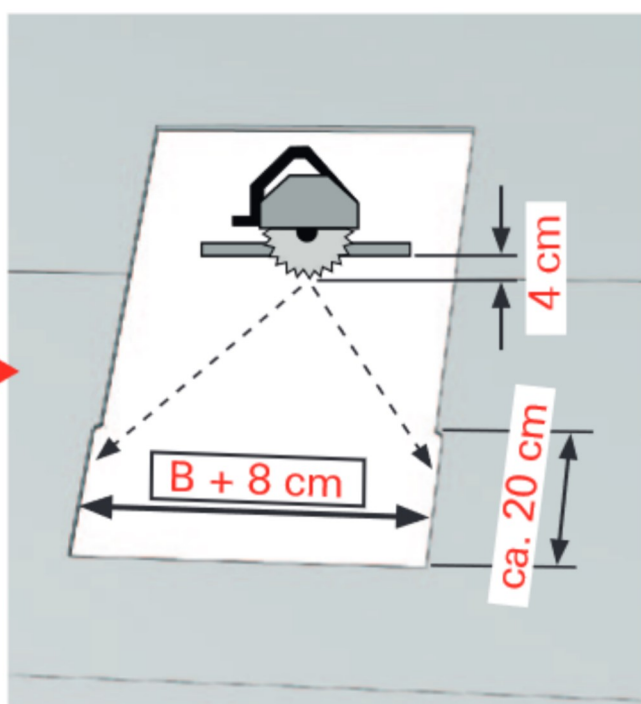
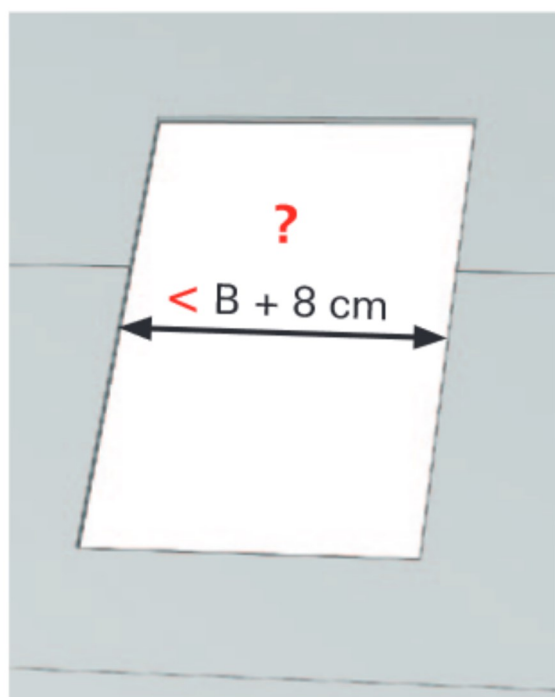
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4^A

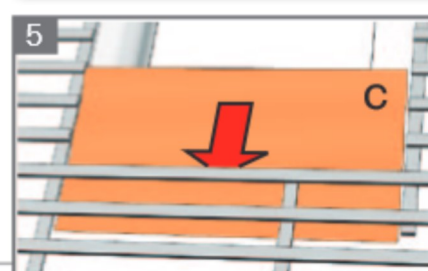
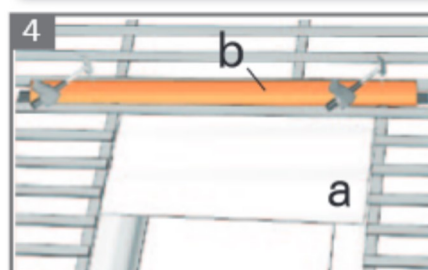
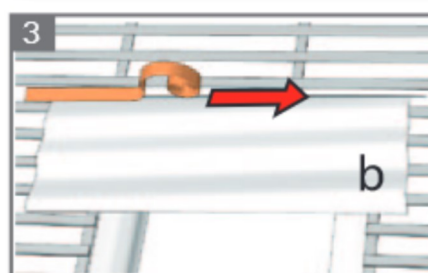
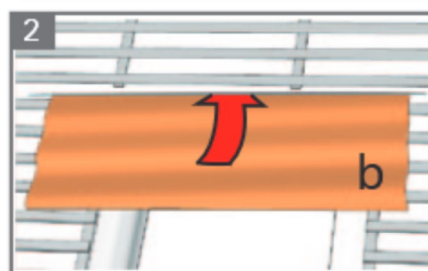
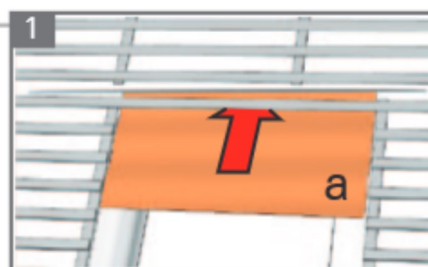
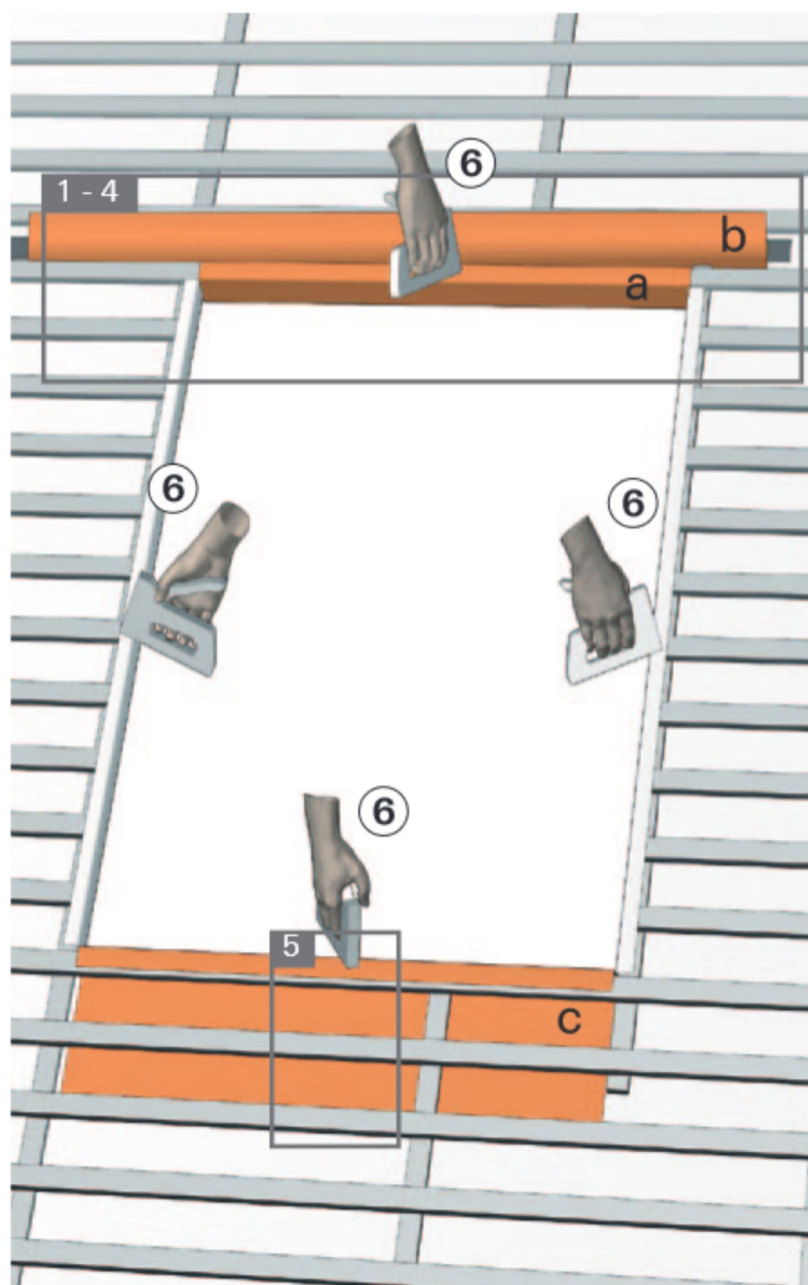
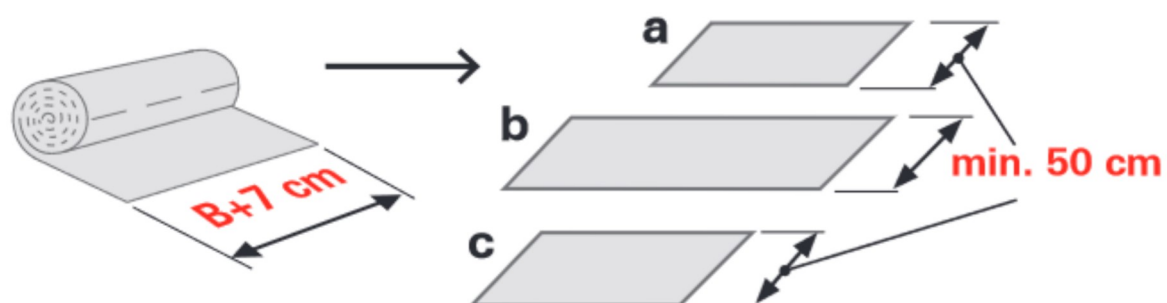


i

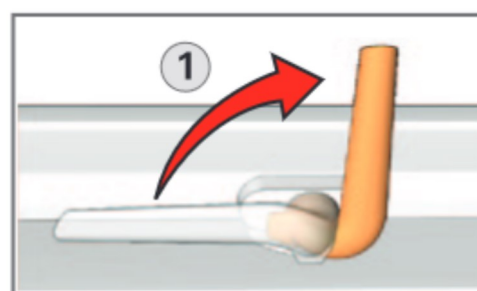
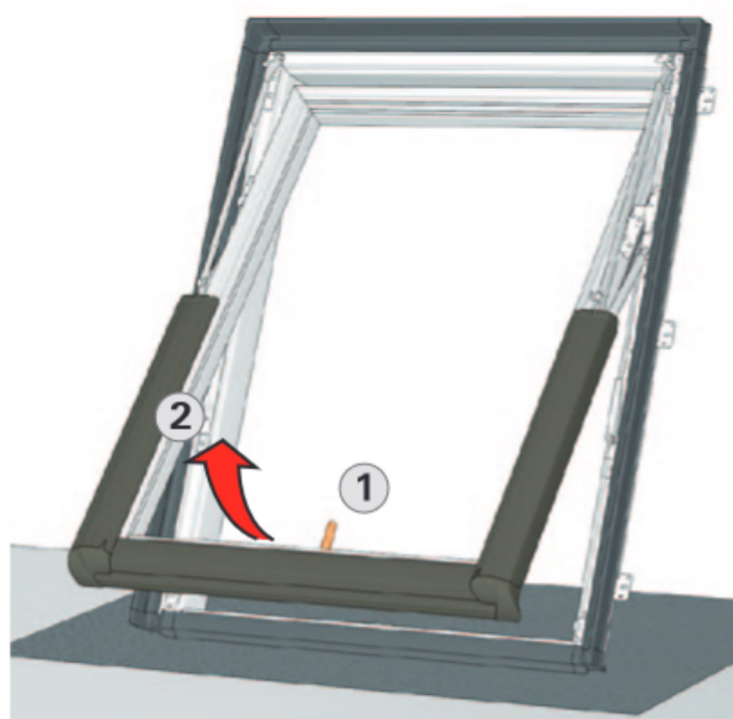




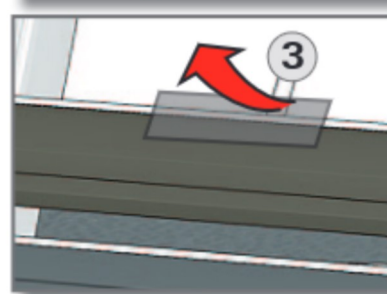
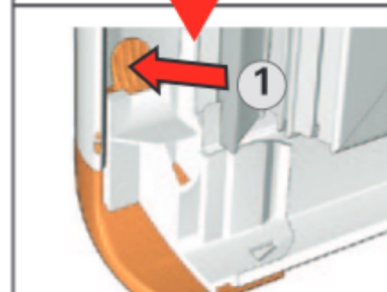
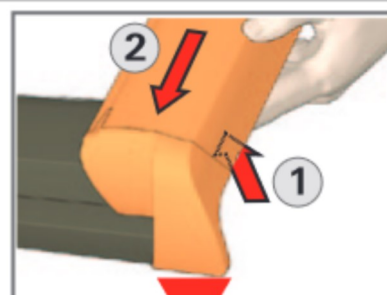
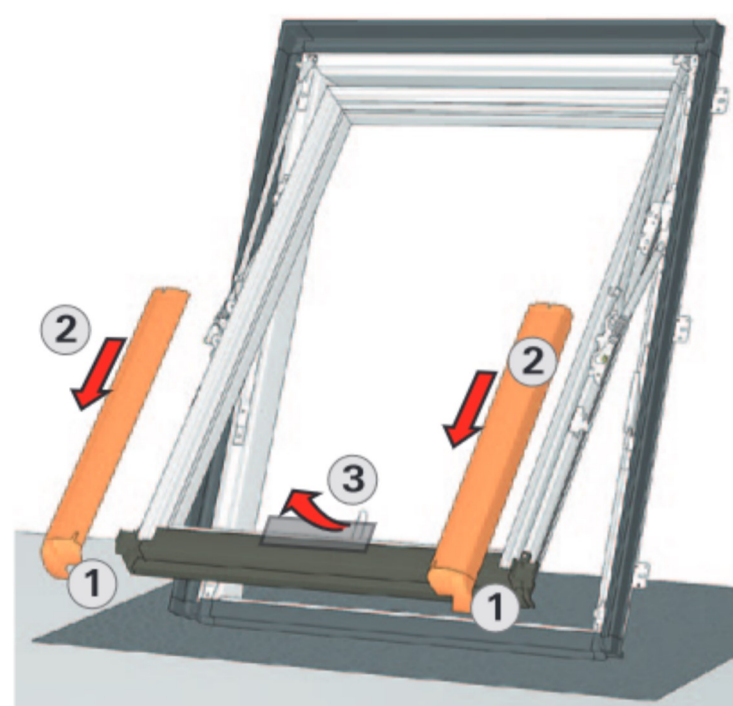
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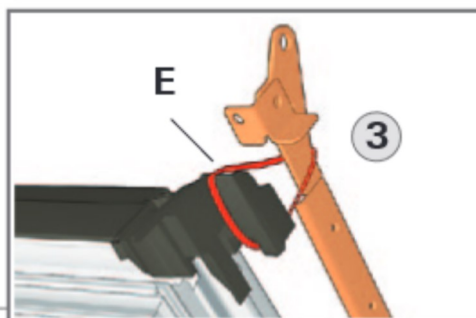
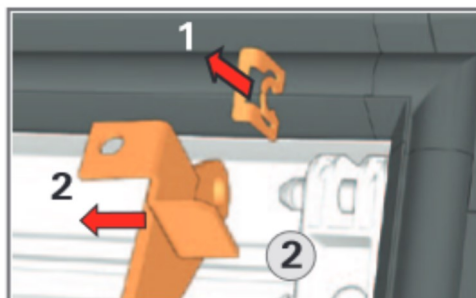
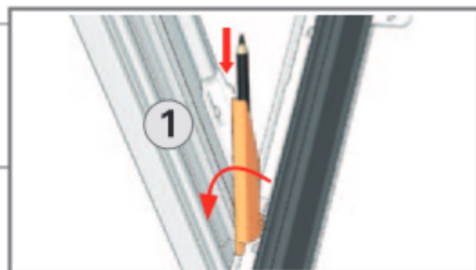
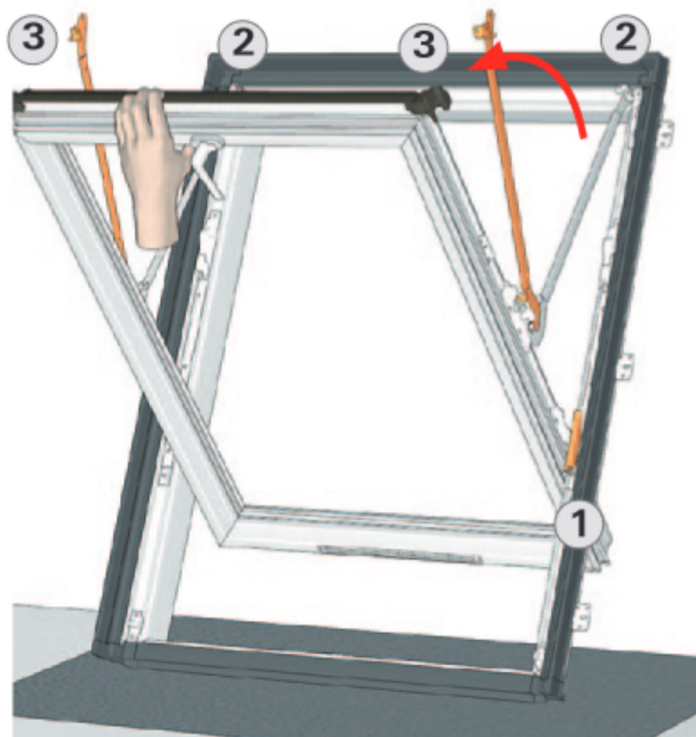


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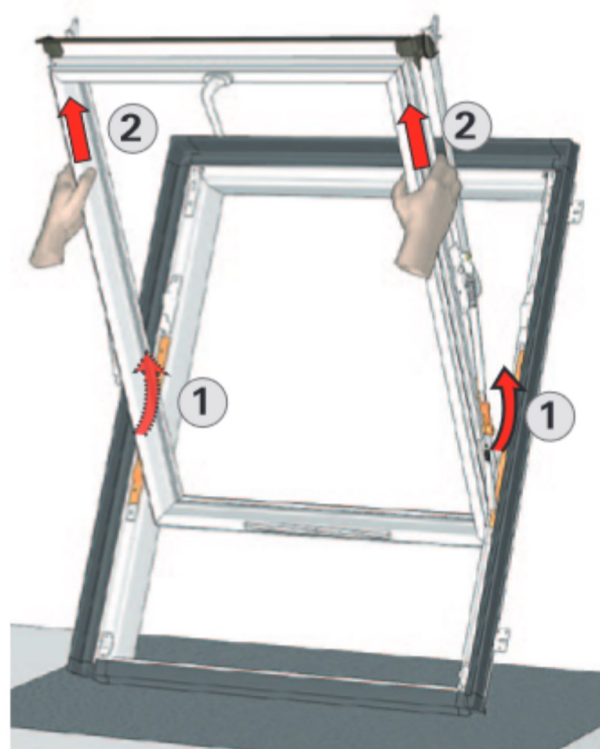


8

E 2x

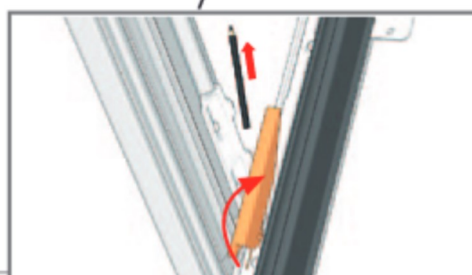
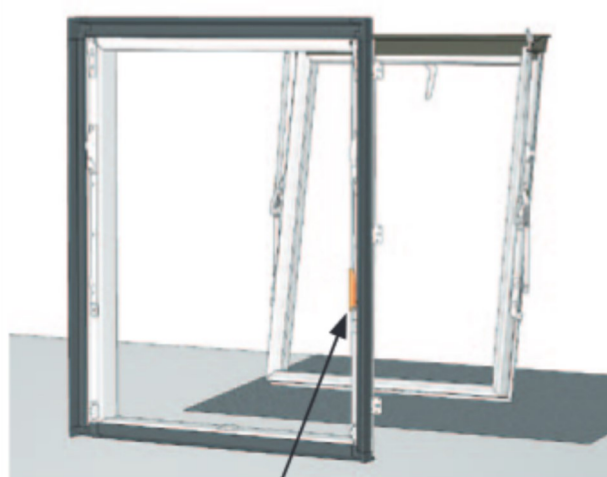


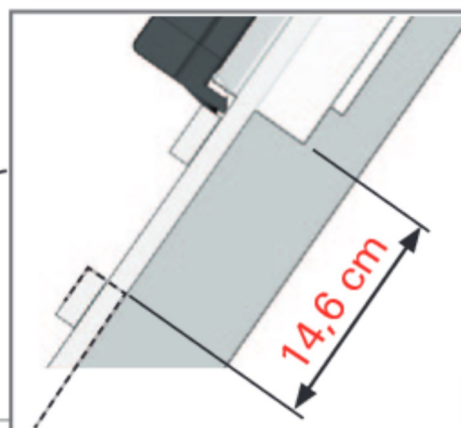
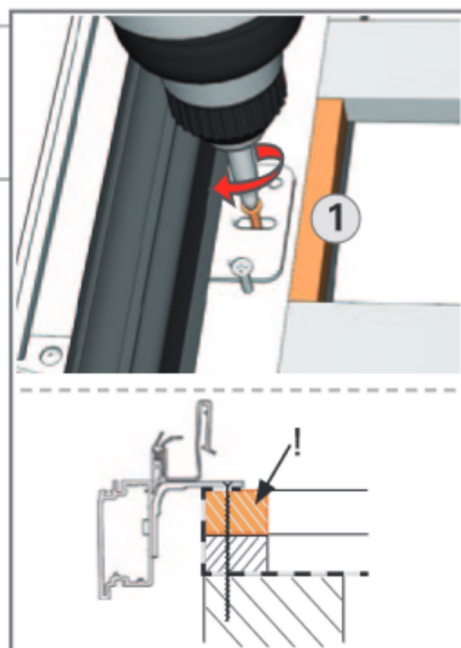
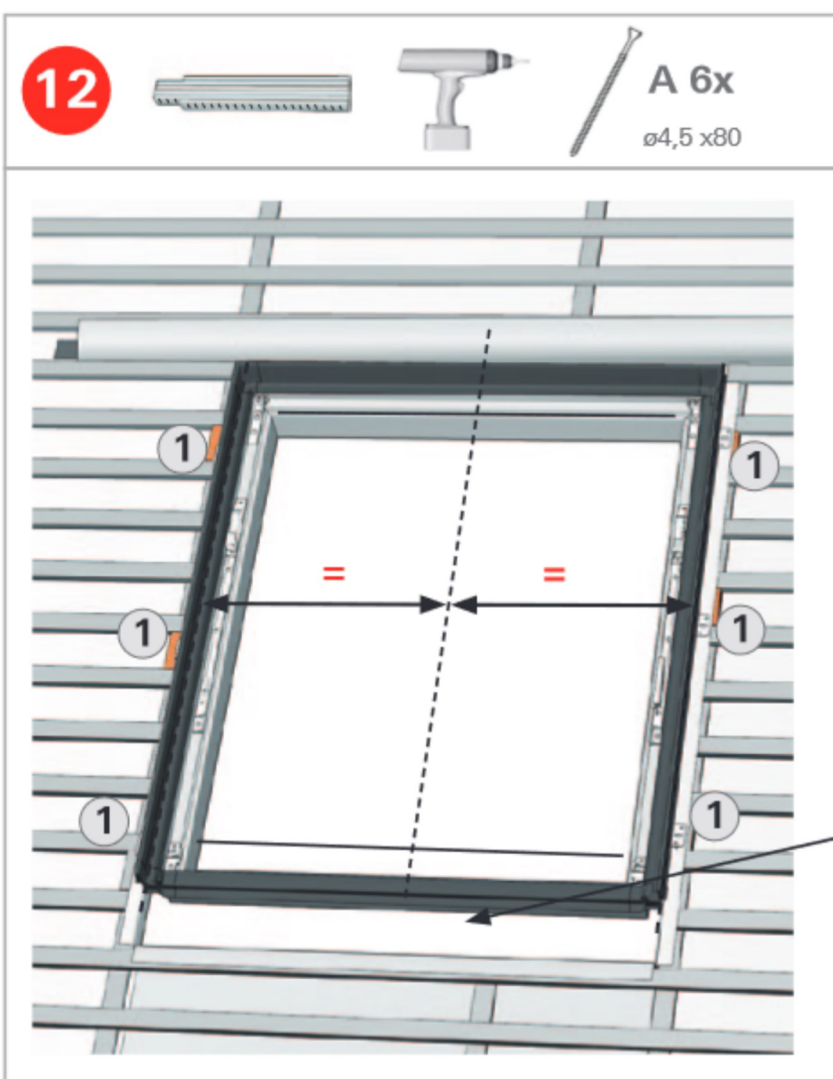
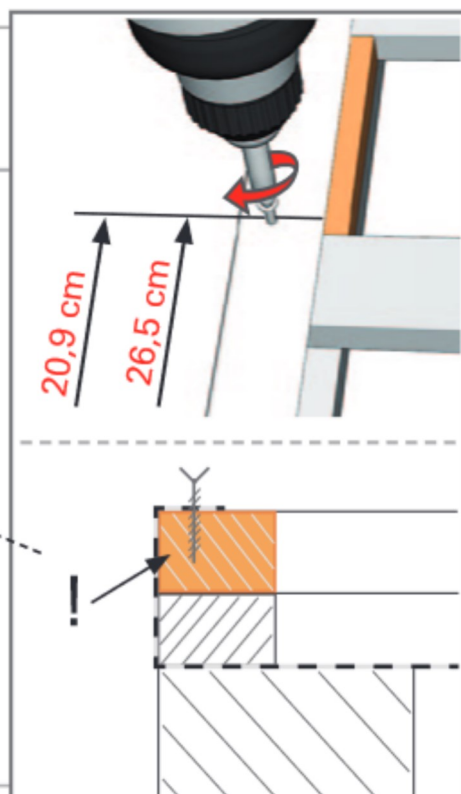
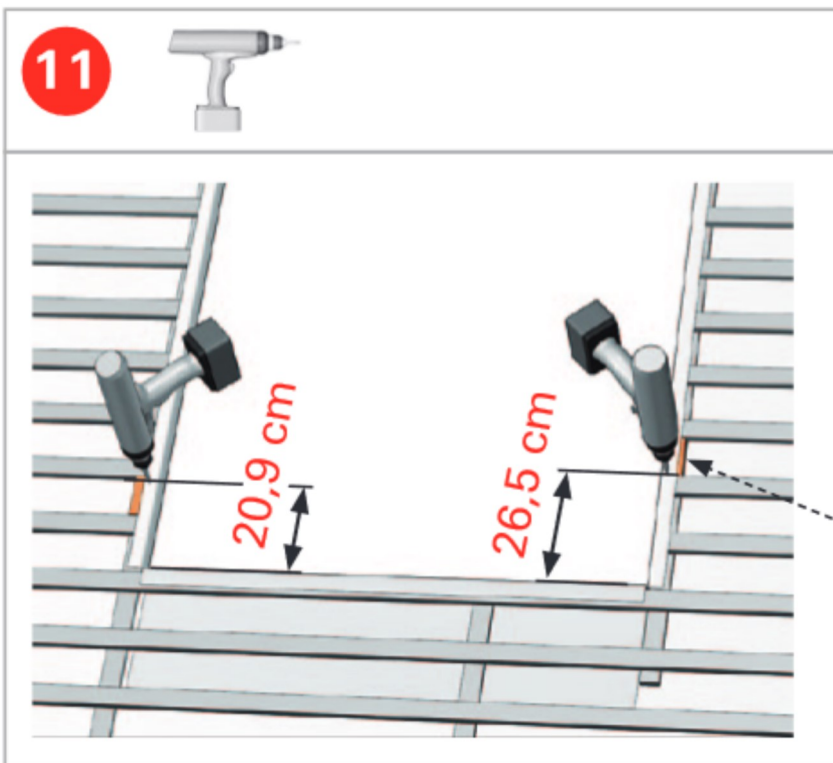
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10

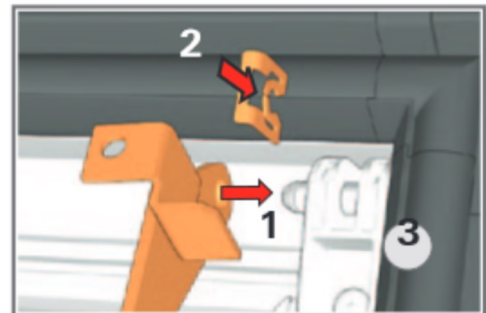
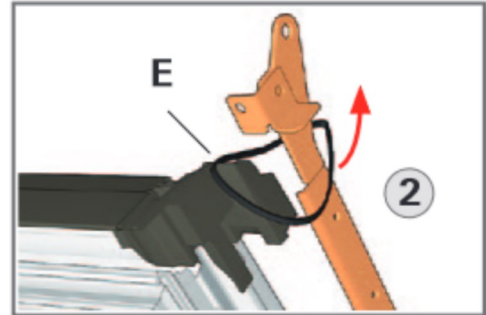
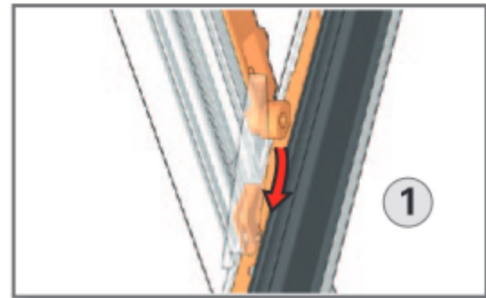
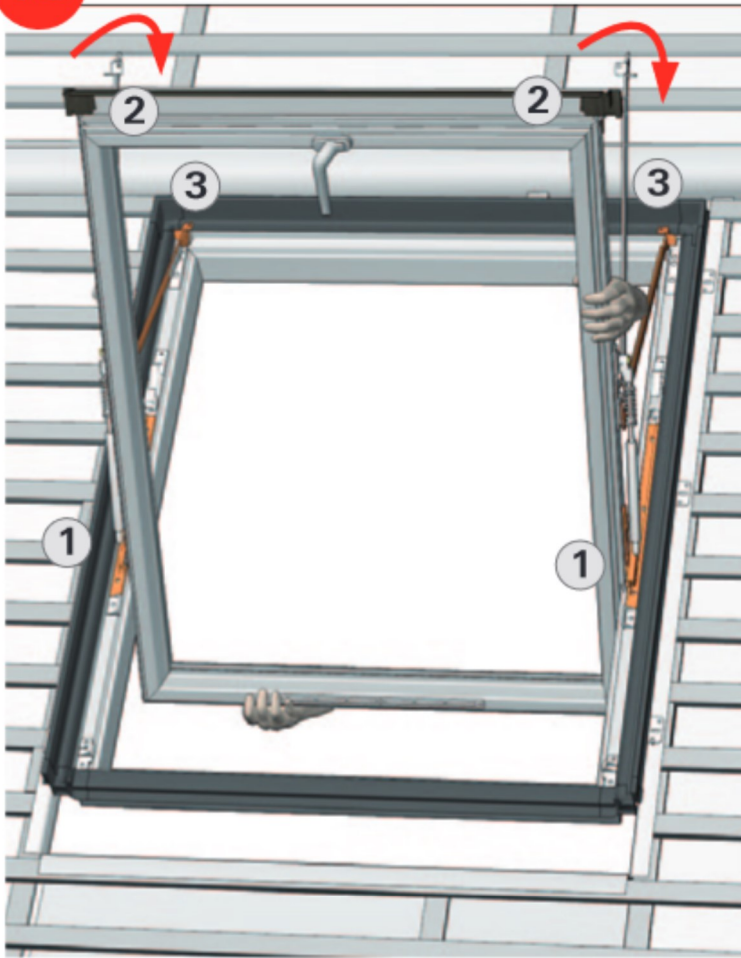
P



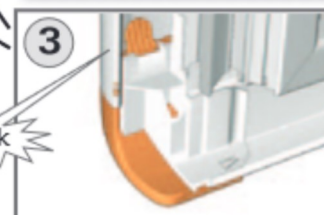
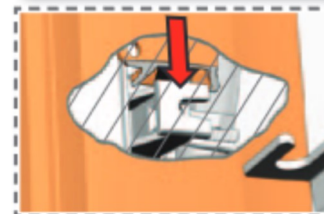
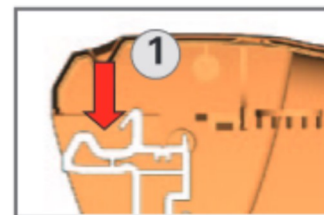
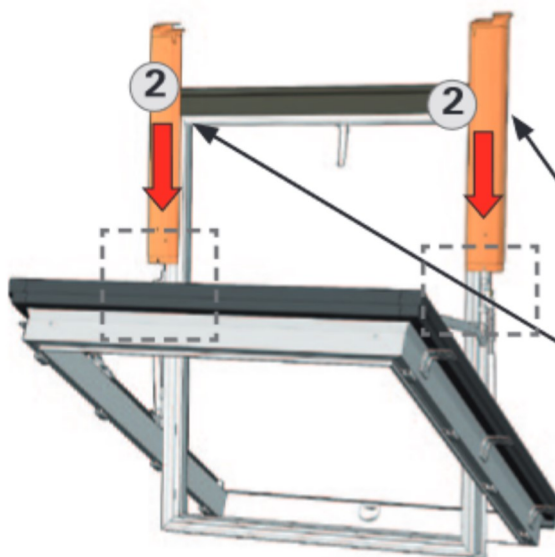




13



14



15



B 1x

