



FENSTRO



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1. DATI E DOCUMENTAZIONE

Codice	Descrizione	Misure (mm)	Peso	Pkg / Pallet
ROOF3-4040	FENSTRO	450 x 550	11,5 kg/pz.	1 pz. / 11 pz.
ROOF3-4041	FENSTRO	450 x 730	13,7 kg/pz.	1 pz. / 11 pz.
ROOF3-4042	FENSTRO	480 x 900	16,5 kg/pz.	1 pz. / 10 pz.
ROOF3-4044	FENSTRO - solo apertura laterale	850 x 850	17,0 kg/pz.	1 pz. / 6 pz.
ROOF3-4043	FENSTRO - solo apertura verso l'alto	900 x 480	13,0 kg/pz.	1 pz. / 10 pz.

MATERIALE

Realizzato con telaio in pino nordico trattato, battente in alluminio, raccordo integrato, vetro isolante 3-8-3 mm e maniglia in acciaio. Grigio (RAL 7043).

2. DESCRIZIONE

Lucernario versatile installabile in tetti con inclinazione da 15° a 60°.

Ogni modello può essere installato sia con apertura laterale che verso l'alto, ad eccezione di:

- ROOF3-4044 misura 85 x 85 mm, solo apertura laterale
- ROOF3-4043 misura 90 x 48 mm, solo apertura verso l'alto

La misura 85 x 85 è inoltre completa del sistema antiribaltamento

3. UTILIZZO

Utilizzato nei sottotetti in locali di disimpegno e/o di passaggio.

Il prodotto deve essere usato SOLO in ambienti NON ABITATIVI



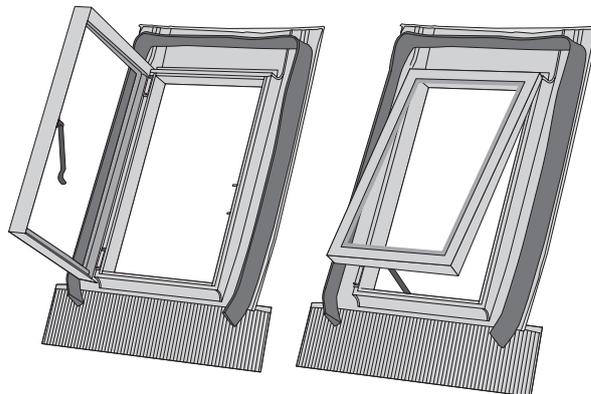
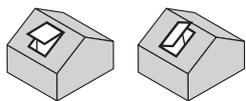
Il miglior lucernario sul mercato:

Il telaio in pino nordico impregnato, il battente in alluminio, il raccordo integrato e la maniglia in acciaio sono caratteri distintivi per questo prodotto.

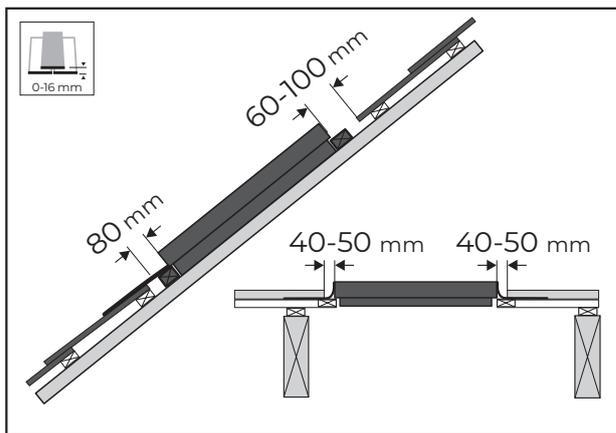
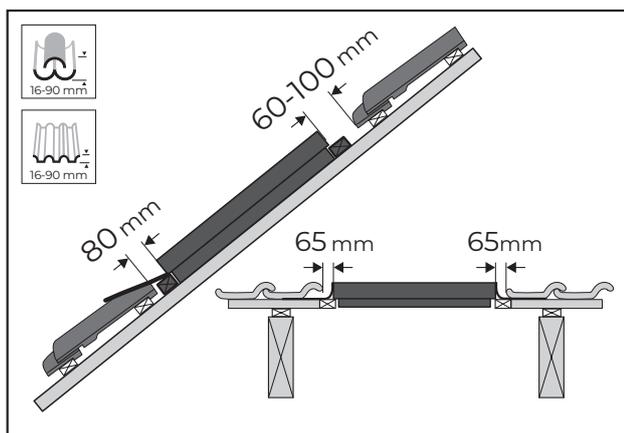
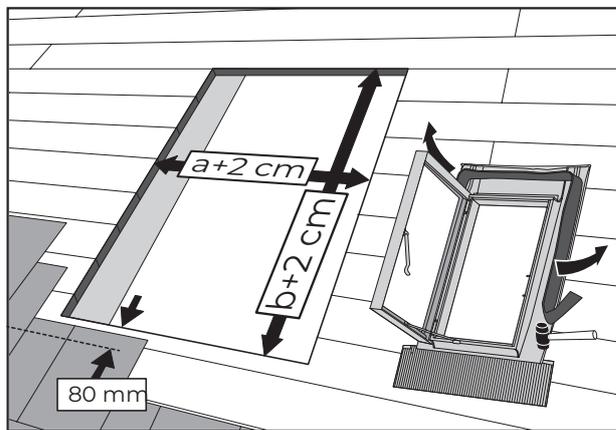
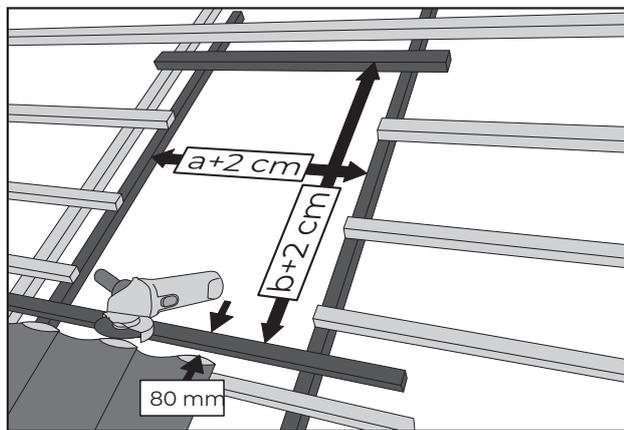
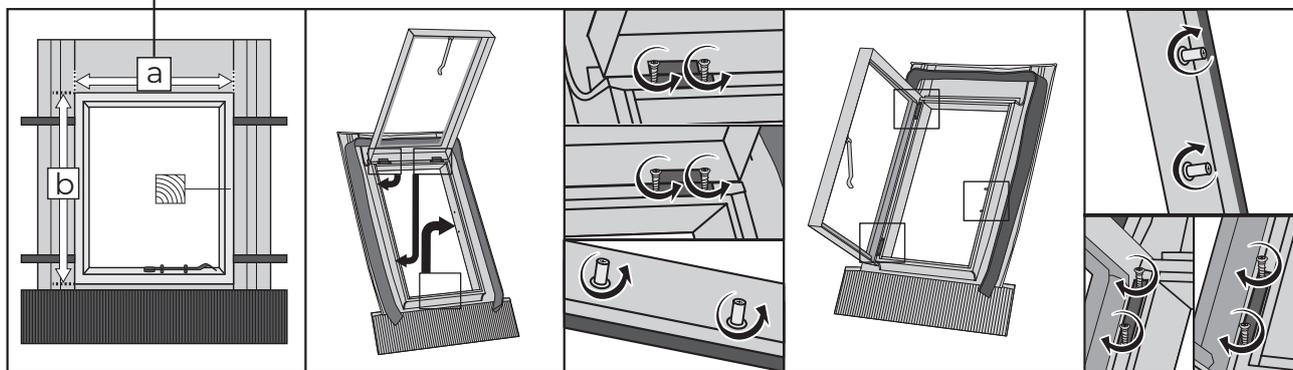
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4. ISTRUZIONI DI POSA

ROOF3-4040 / ROOF3-4041 / ROOF3-4042

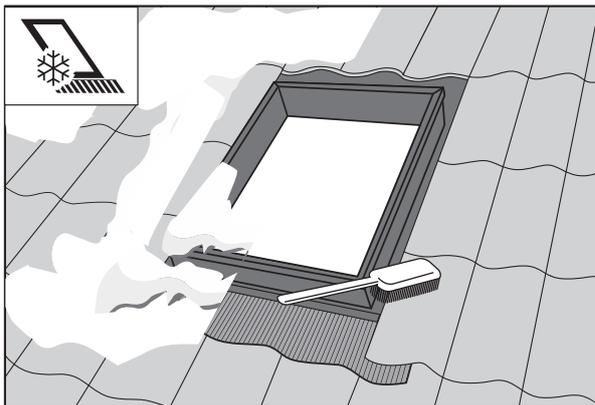
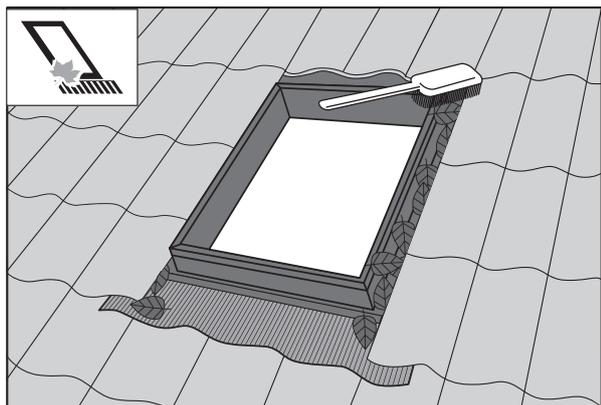
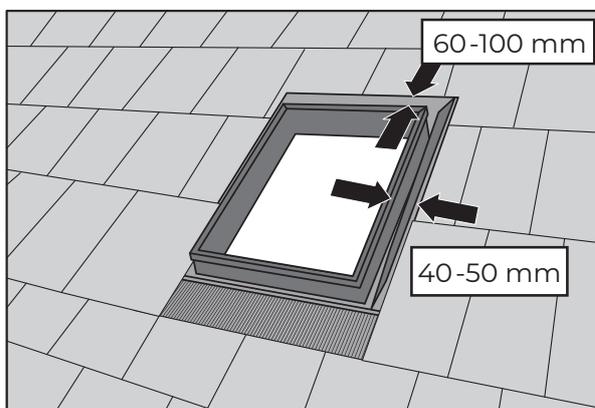
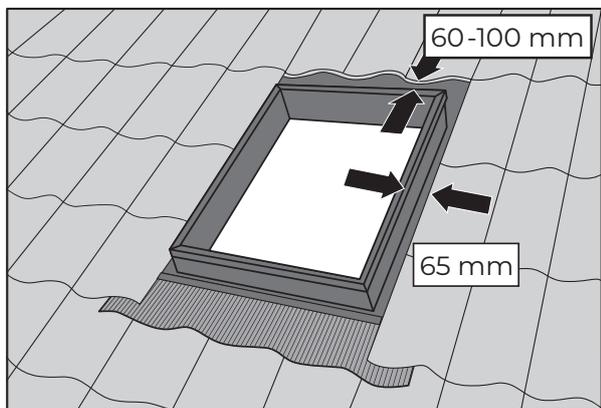
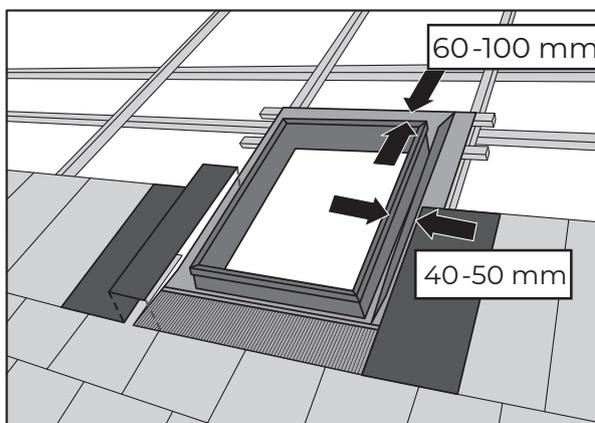
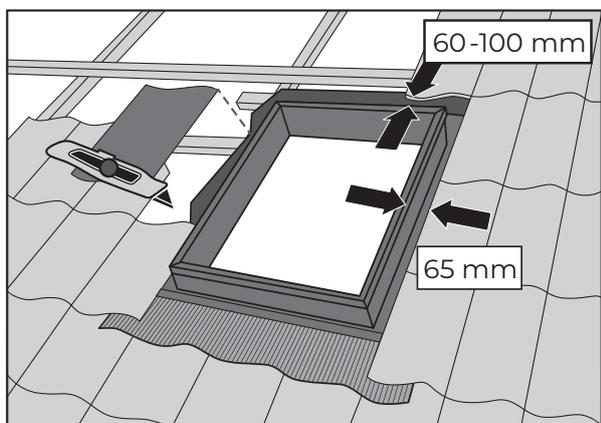
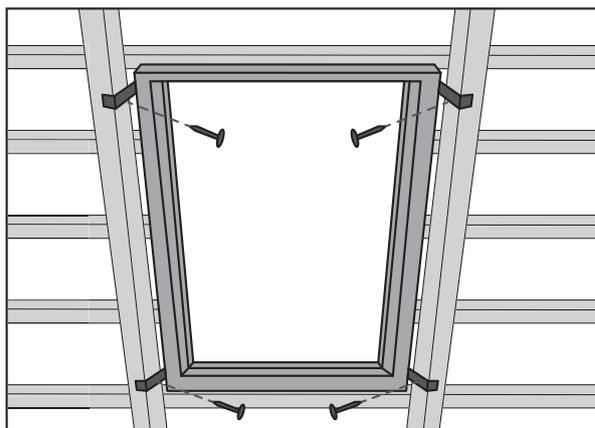
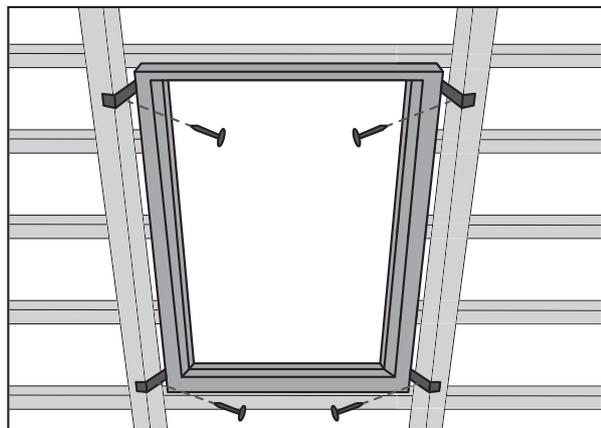


a	> 800mm	=		15-45°
a	< 800mm	=		15-60°



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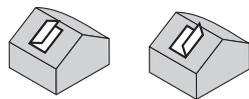
ROOF3-4040 / ROOF3-4041 / ROOF3-4042



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4. ISTRUZIONI DI POSA

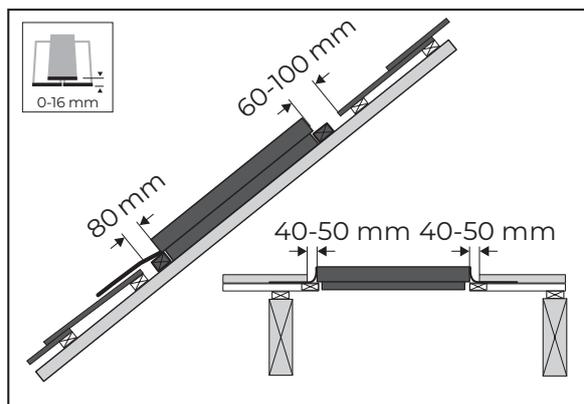
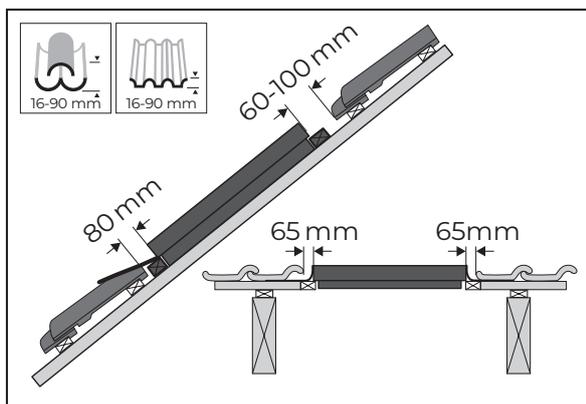
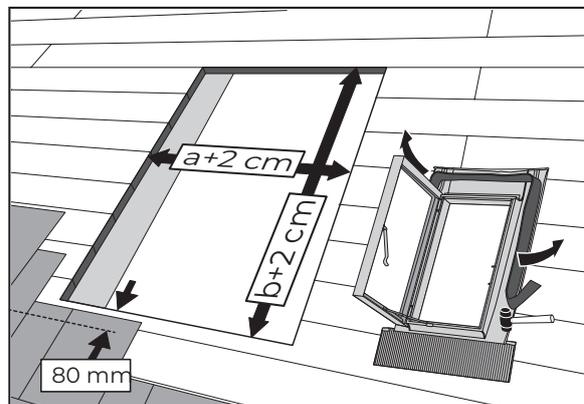
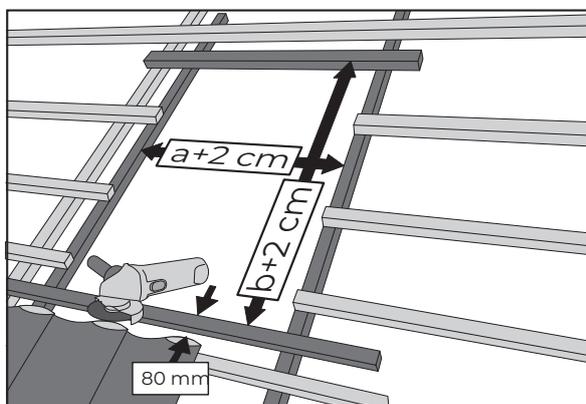
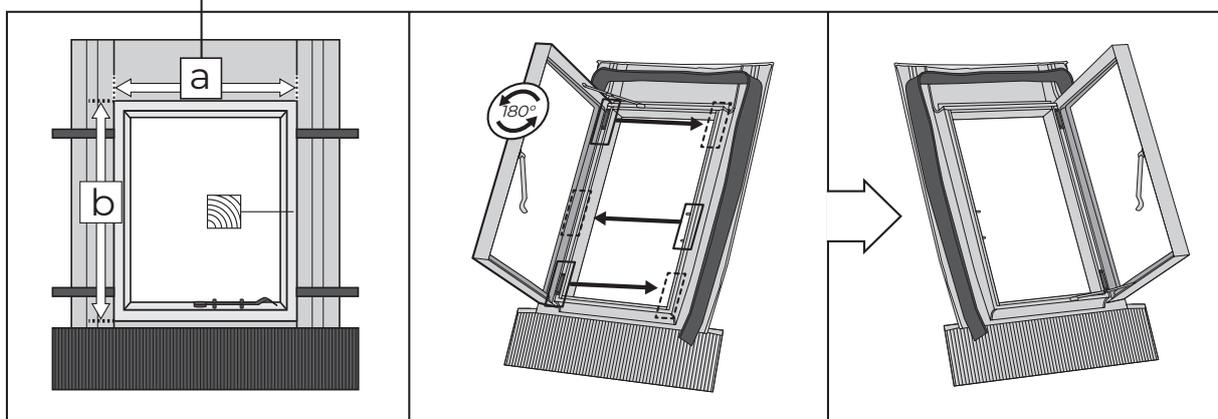
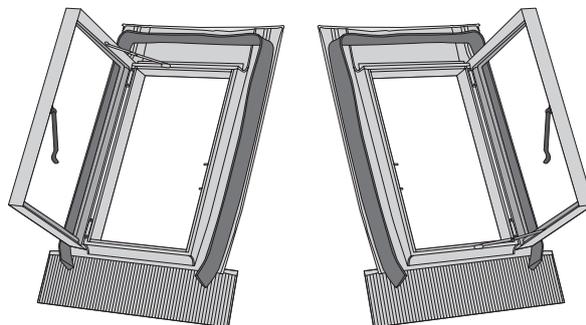
ROOF3-4044 - solo apertura laterale



0-90 mm

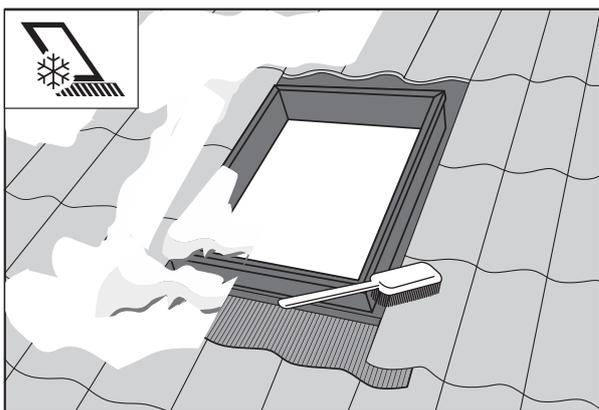
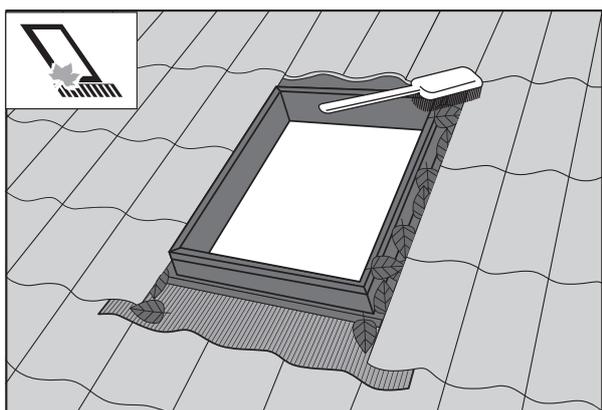
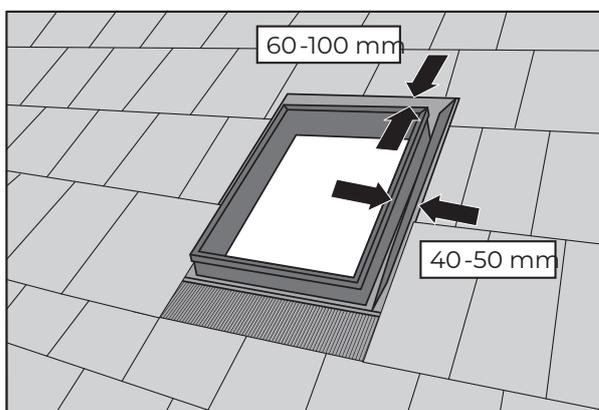
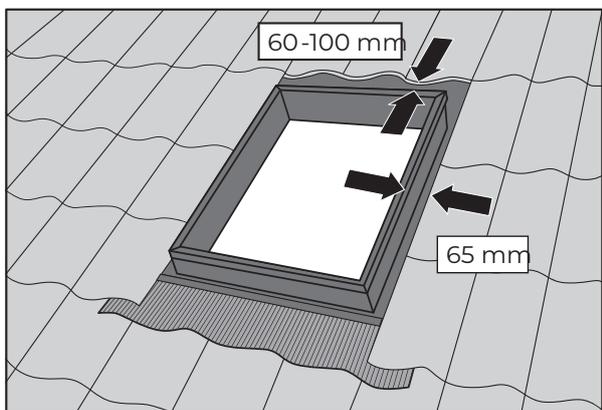
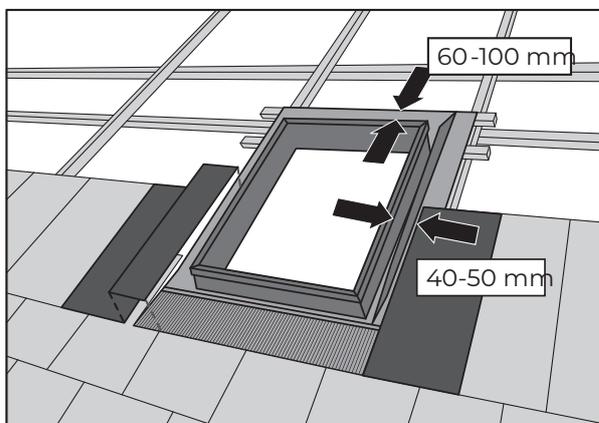
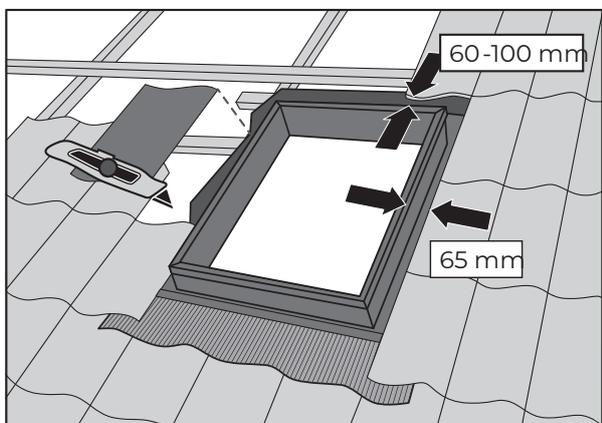
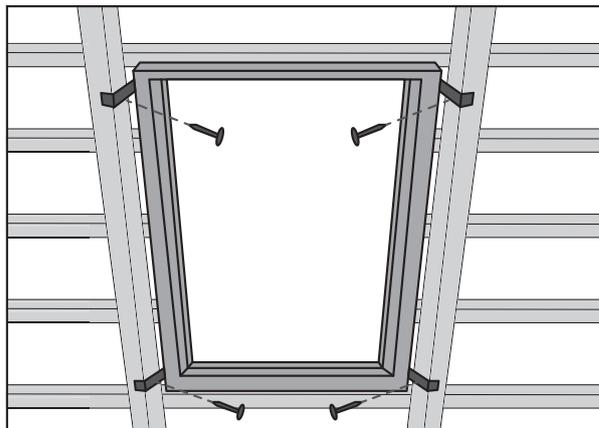
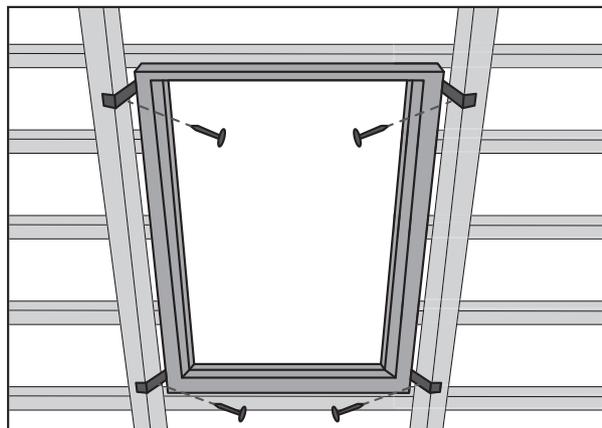
$a > 800\text{mm} = \text{☰} 15-45^\circ$

$a < 800\text{mm} = \text{☰} 15-60^\circ$



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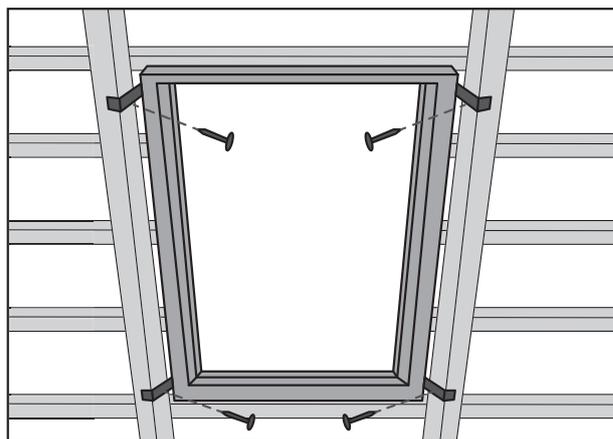
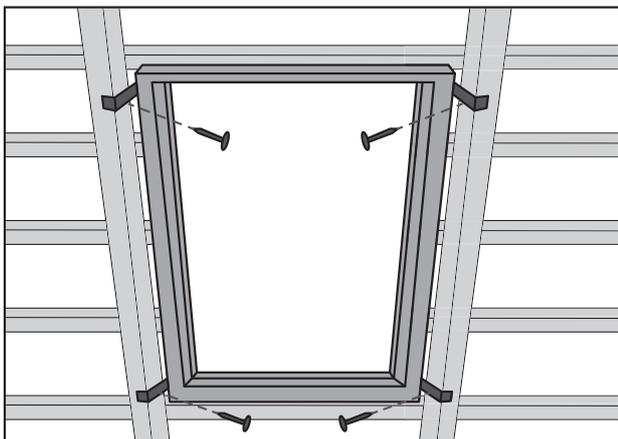
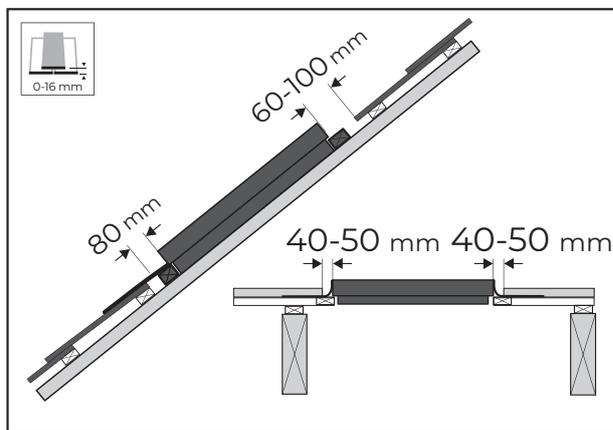
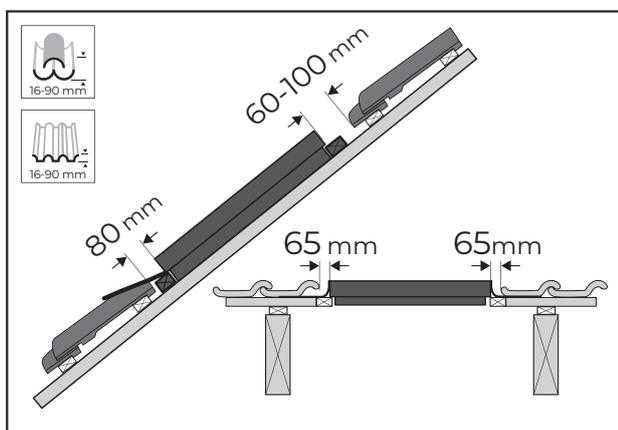
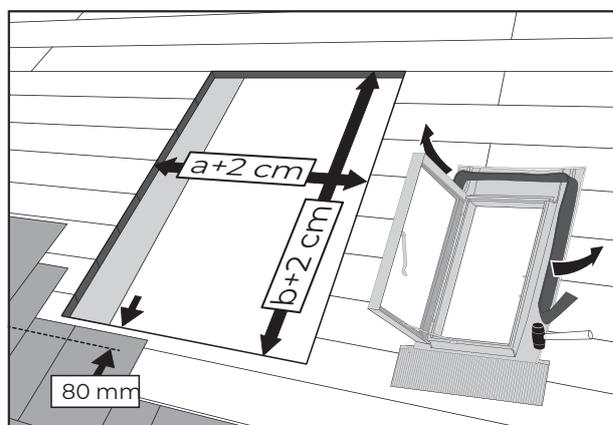
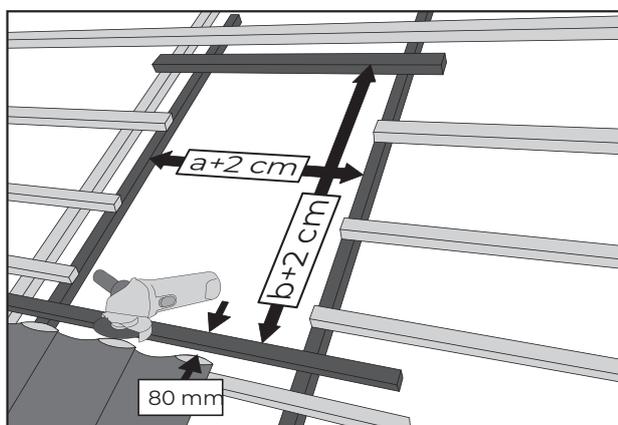
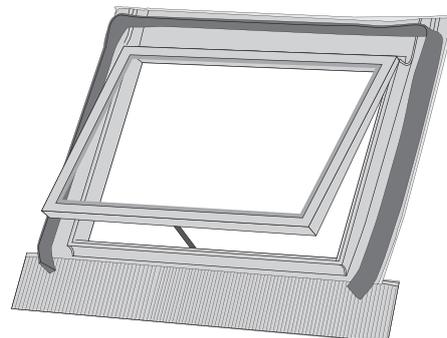
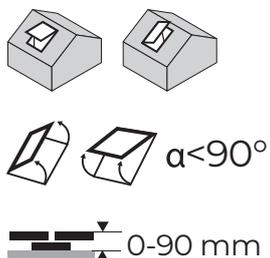
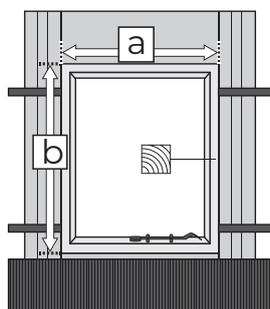
ROOF3-4044 - solo apertura laterale



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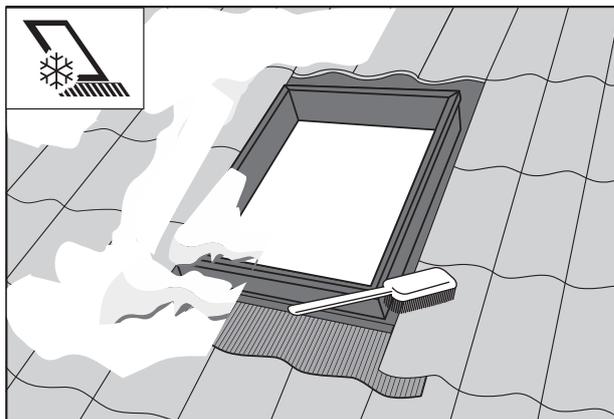
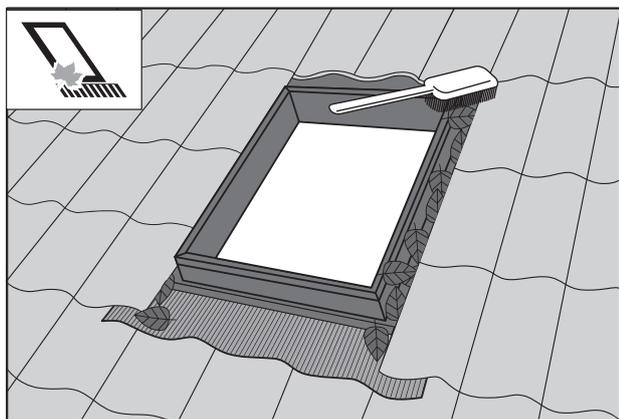
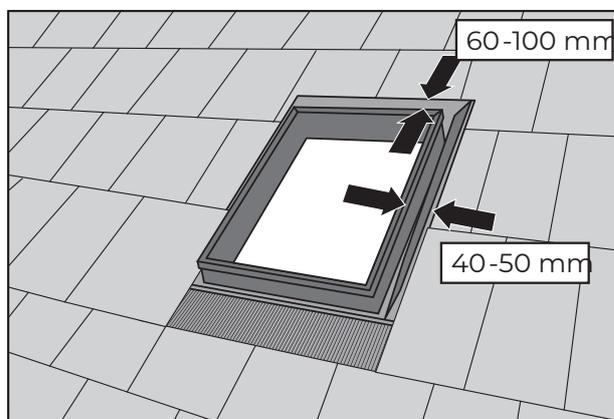
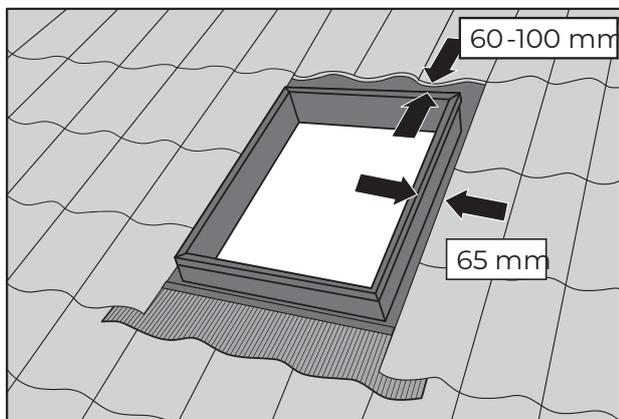
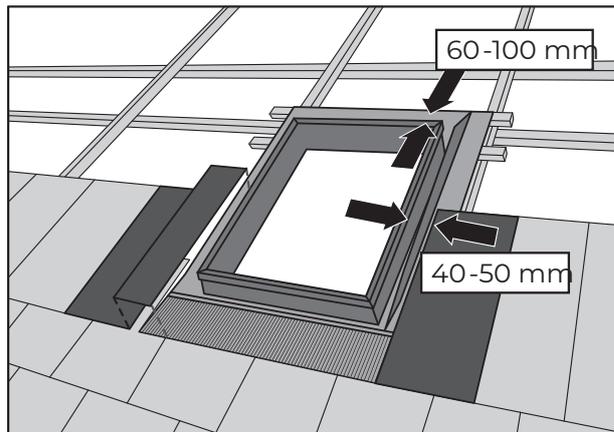
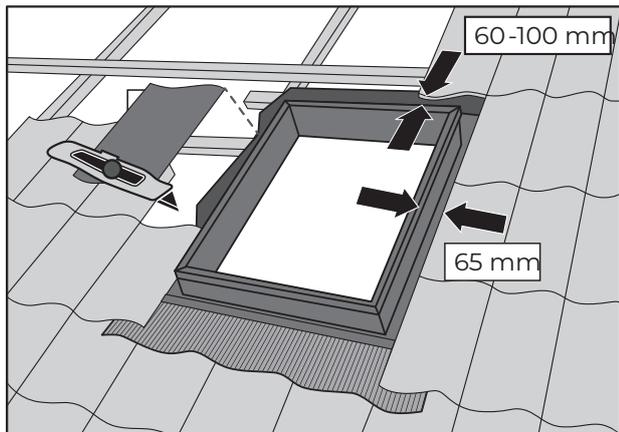
4. ISTRUZIONI DI POSA

ROOF3-4043 - solo apertura verso l'alto

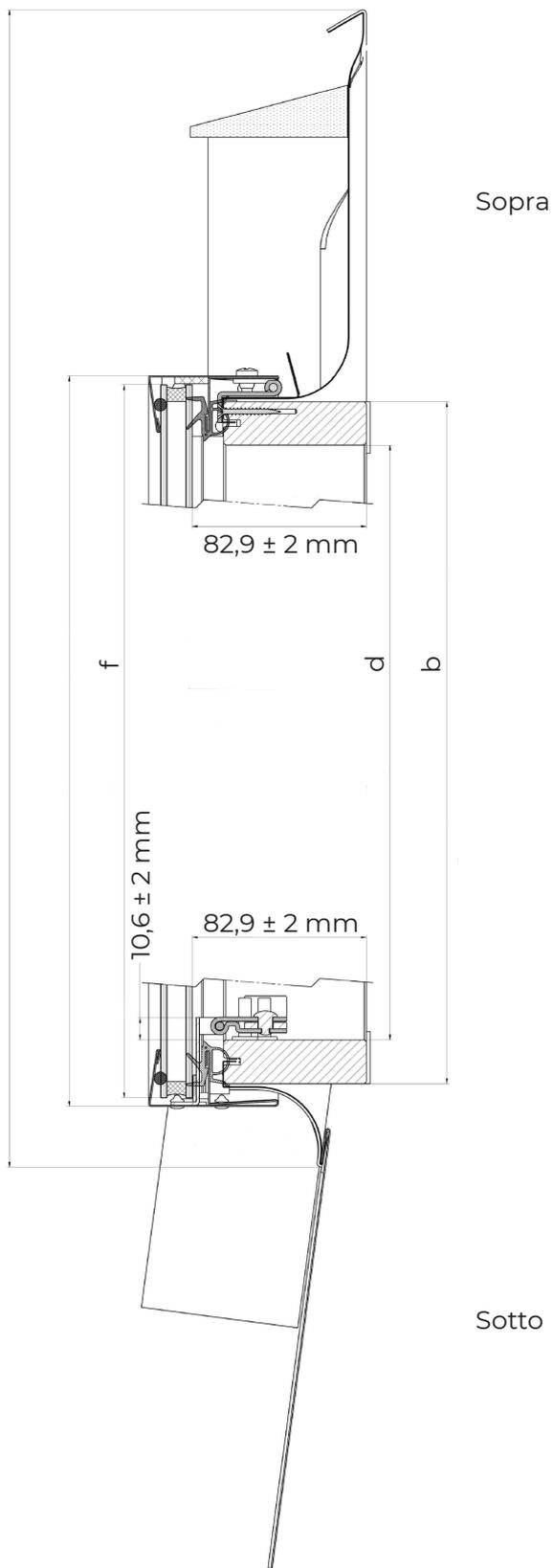


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ROOF3-4043 - solo apertura verso l'alto

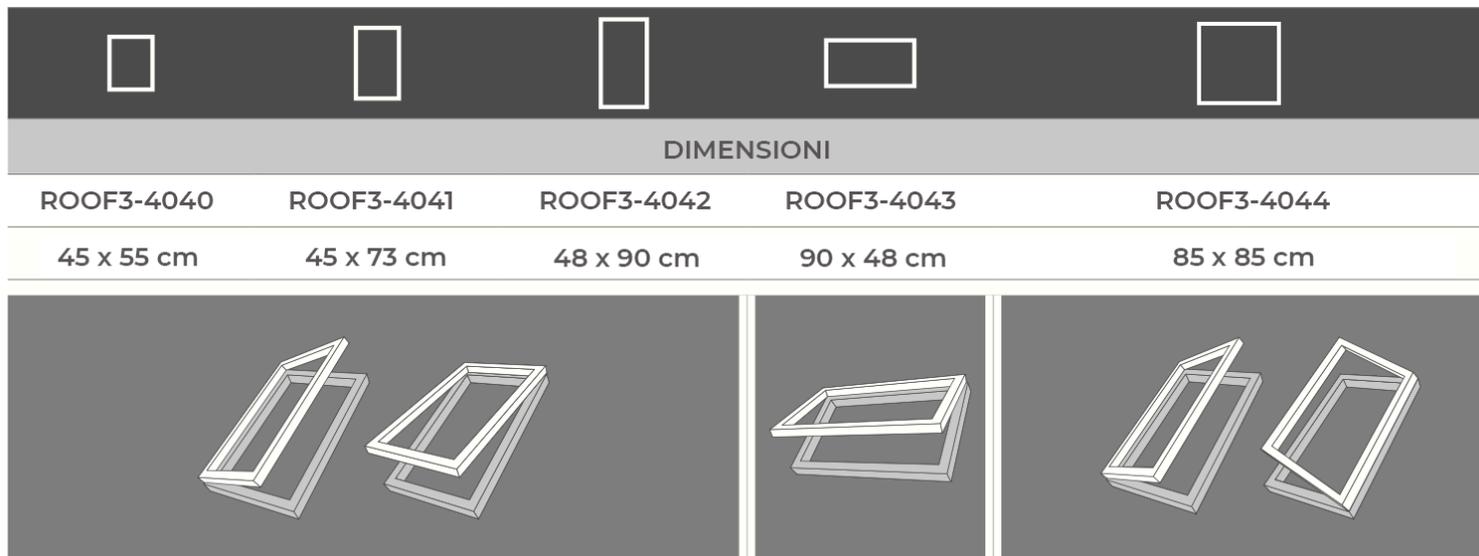


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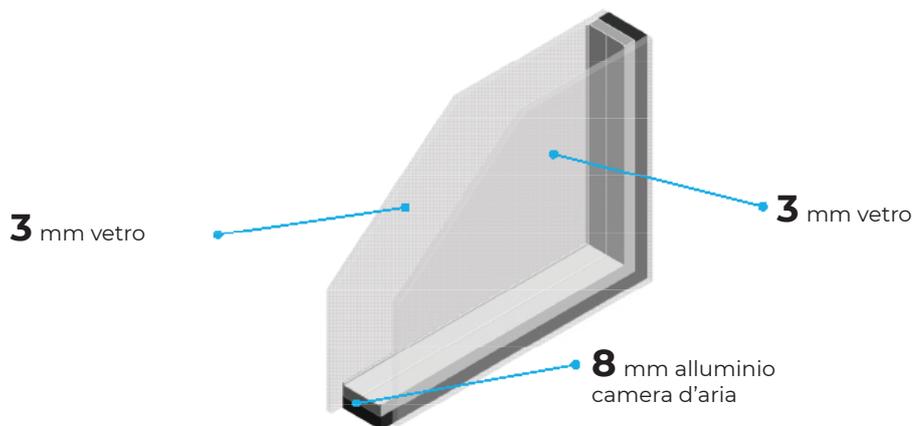


FENSTRO

5. CARATTERISTICHE



Codice	Dimensioni Nominali	Esterno Telaio		Interno Telaio		Vetro Effettivo		
		A	B	C	D	E	F	Area (m ²)
ROOF3-4040	450 x 550	466	565	408	508	412	511	0,211
ROOF3-4041	450 x 730	466	745	408	688	412	691	0,285
ROOF3-4042	480 x 900	496	915	438	858	442	861	0,381
ROOF3-4044	850 x 850	866	865	808	808	812	811	0,659
ROOF3-4043	900 x 480	916	495	858	438	862	441	0,380



FENSTRO

6. DETTAGLI - ISOLANTI



Le guarnizioni perimetrali in gomma garantiscono una chiusura perfetta ed assolutamente impermeabile.



Impermeabilità di livello superiore: il lucernario è stato sottoposto a rigorosissimi test di impermeabilità con esiti sempre positivi. La guarnizione in gomma del battente, il raccordo integrato in piombo e le guarnizioni in gommapiuma contribuiscono ad evitare infiltrazioni d'acqua nel sottotetto.

- MANIGLIA

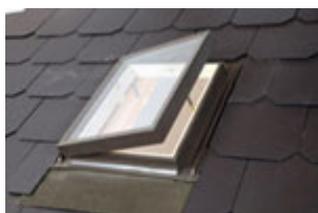


Il particolare sistema di maniglia offre la possibilità di avere 2 posizioni di apertura per la ventilazione; la maniglia non sporge nel vano e rimane sempre nello spazio del telaio.

- SCELTA APERTURA



Possibilità di scelta del senso di apertura.
La finestra viene fornita incernierata in alto, ma può essere facilmente modificata, (anche in cantiere) per apertura a libro.



7. VOCI DI CAPITOLATO

Voce	Descrizione	Unità	Prezzo
Dak.R.ROOF3.404x	Fornitura e posa in opera di Lucernario versatile che permette di decidere il senso di apertura, a bilico o a libro, anche in fase di posa. Il codice 4043 permette una apertura a sporgere verso l'esterno. Realizzato con telaio in pino nordico trattato, battente in alluminio, raccordo integrato, vetro isolante 3-8-3 mm e maniglia in acciaio. Utilizzato nei sottotetti in locali di disimpegno e/o di passaggio.		
Dak.R.ROOF3.4040	Dimensioni 450 x 550 mm.....	pz.	-
Dak.R.ROOF3.4041	Dimensioni 450 x 730 mm.....	pz.	-
Dak.R.ROOF3.4042	Dimensioni 480 x 900 mm.....	pz.	-
Dak.R.ROOF3.4044	Dimensioni 850 x 850 mm con sistema antiribaltamento.....	pz.	-
Dak.R.ROOF3.4043	Dimensioni 900 x 480 mm.....	pz.	-