

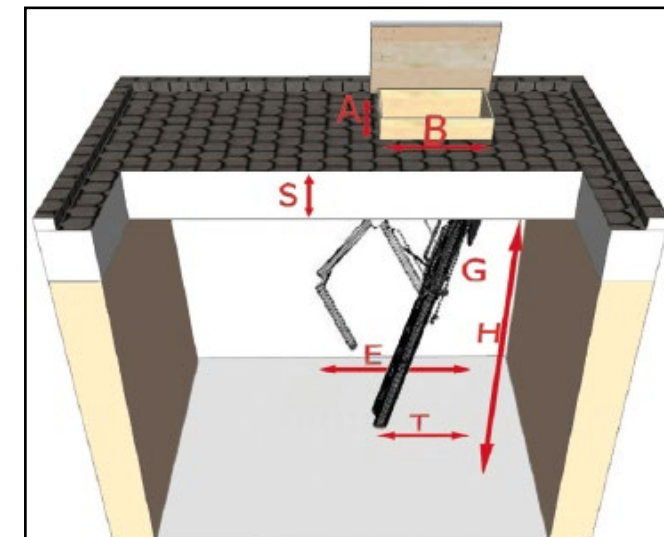
MISURE DI SERIE, STANDARD MEASUREMENTS

H cm	G cm	BxA cm	E cm	T cm
STANDARD				
225 ÷ 270	12	100x70 120x70 130x70	149	132
271 ÷ 300	13		152	146
301 ÷ 330	14	120x70 130x70	167	159
331 ÷ 360	15	130x70	183	168

SU MISURA | CUSTOMIZED | SUR MESURE

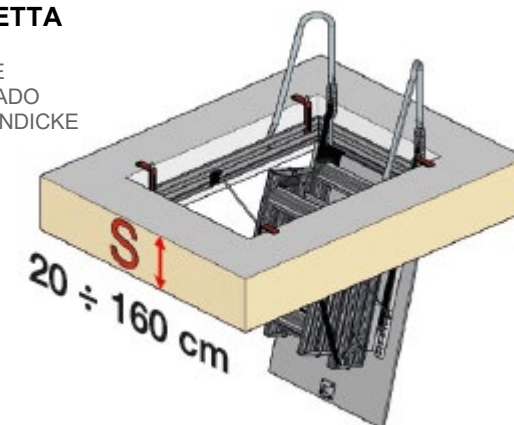
 **BxA = min 100x70, max 150x90**

STANDARD



SOLETTA (S), SLAB, SALLE

S
SOLETTA
SLAB
DALLE
FORJADO
BODENDICKE

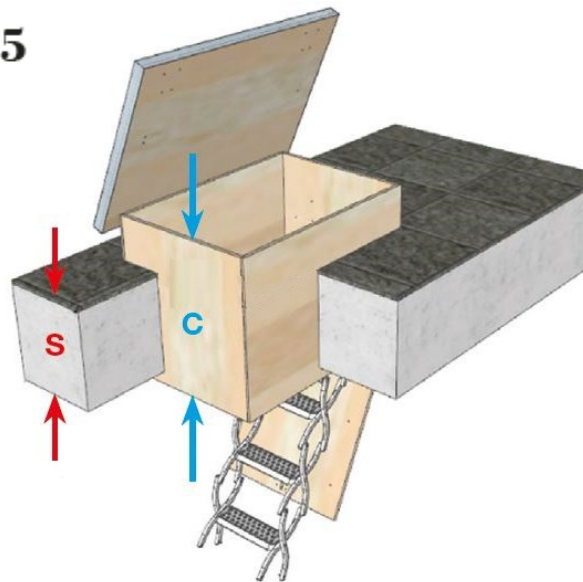


TIPOLOGIE, TYPE, TYPOLOGIE, TYPOLGIE, TIPOLOGÍA

STANDARD 65

S = 45 cm max

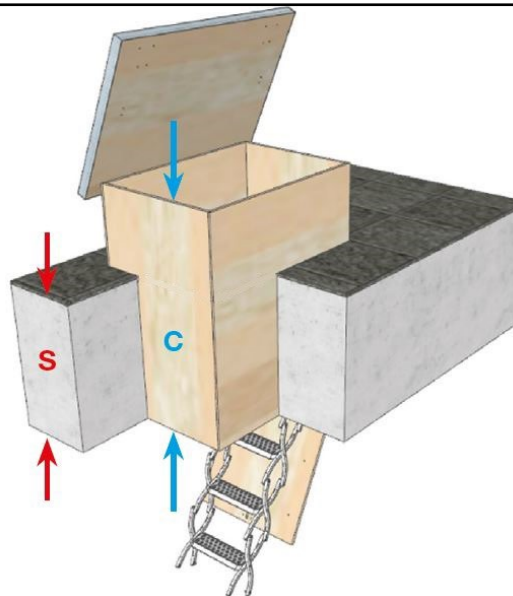
C = 65 cm



MAXI

S = 46 ÷ 160 cm

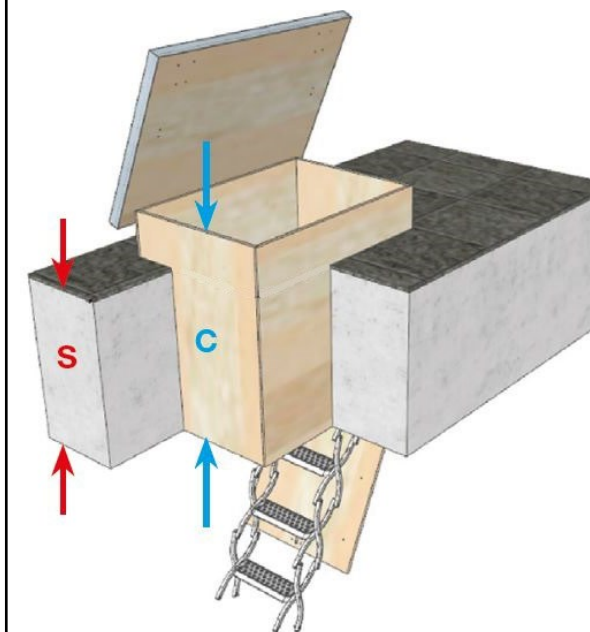
C = **S** + 20 cm



STANDARD 120

S = 46 ÷ 100 cm

C = 120 cm

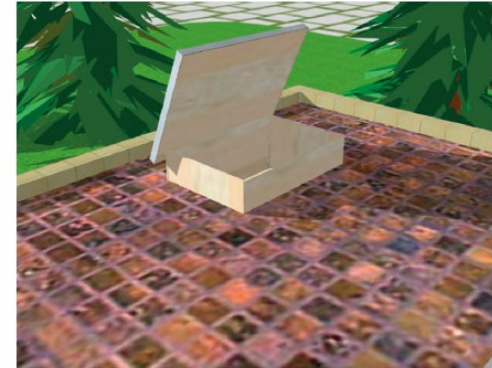
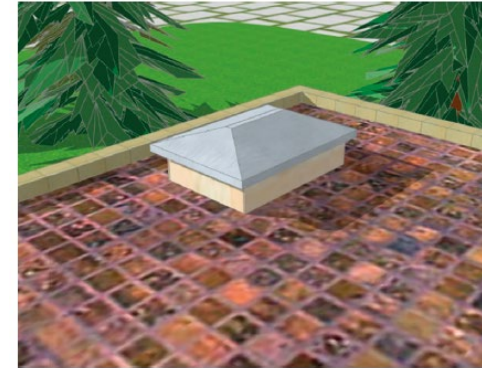




A

TETTO PIANO E COPERCHIO STANDARD

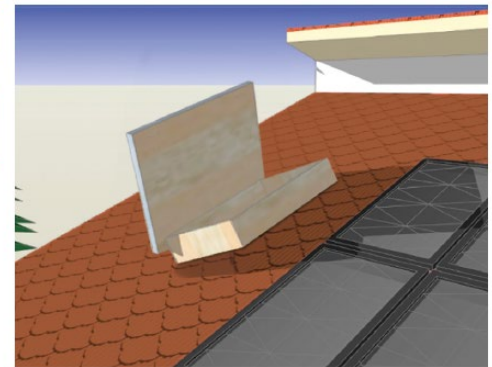
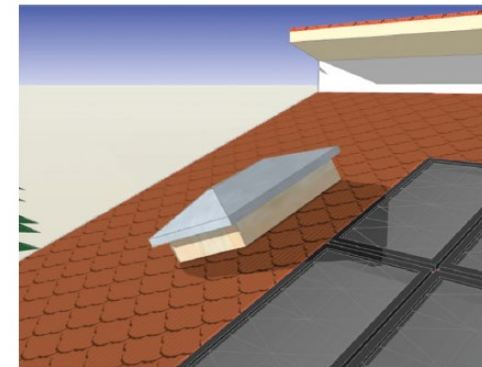
- FLAT ROOF AND STANDARD COVER
- TOIT EN PLAN ET COUVERTURE STANDARD
- TECHO PLANO Y TAPA ESTÁNDAR
- FLAT DACH UND STANDARDABDECKUNG



B

TETTO INCLINATO E COPERCHIO STANDARD

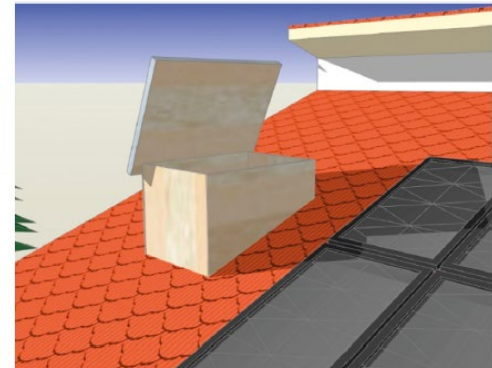
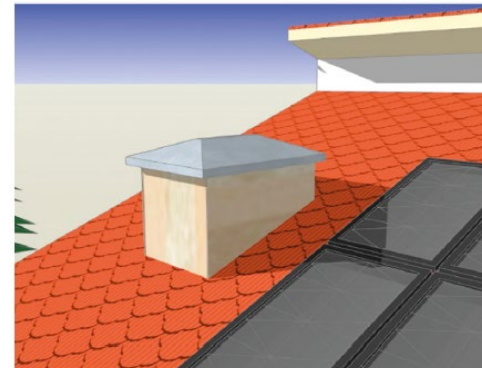
- SLOPING ROOF AND STANDARD COVER
- TOIT INCLINÉ ET COUVERTURE STANDARD
- TECHO INCLINADO Y TAPA ESTÁNDAR
- GENEIGTES DACH UND STANDARD-DECKEL



C

TETTO INCLINATO E COPERCHIO ASIMMETRICO

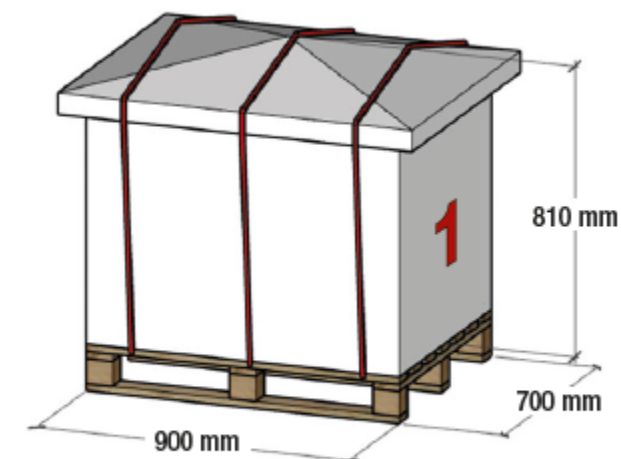
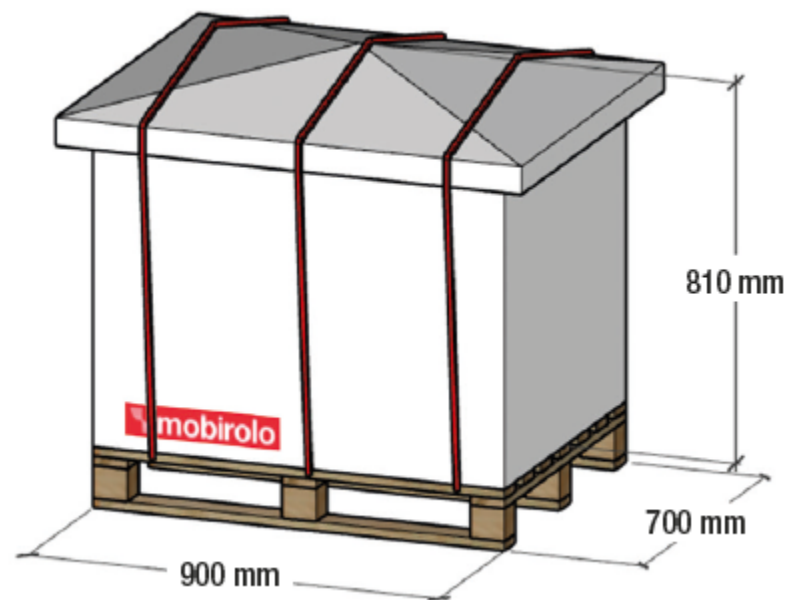
- SLOPING ROOF AND ASYMMETRICAL COVER
- TOIT INCLINÉ ET COUVERCLE ASYMÉTRIQUE
- TECHO INCLINADO Y TAPA ASIMÉTRICA
- GENEIGTES DACH UND ASYMMETRISCHER DECKEL



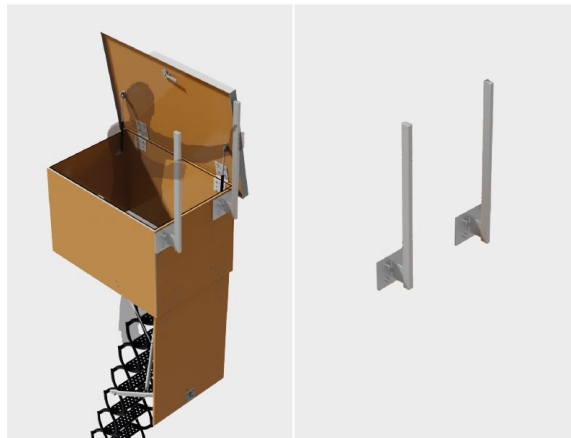
IMBALLI E PESO



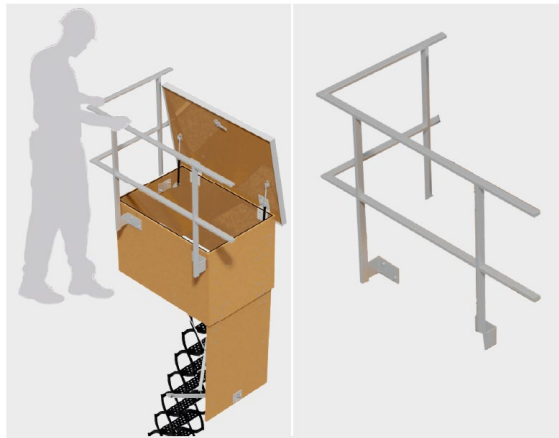
60 ÷ 85 Kg



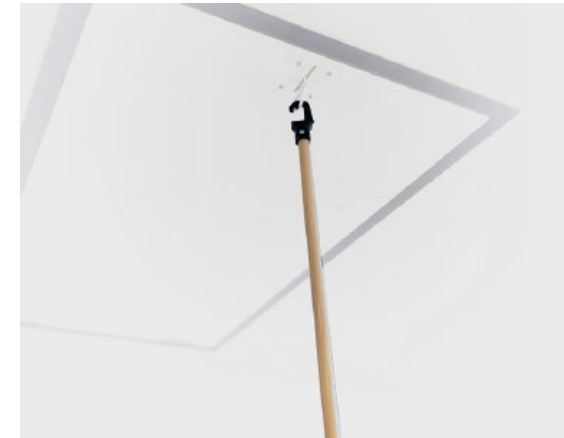
OPTIONAL



Maniglioni di sbarco
Landing handles
Poignées d'atterrissage
Landegriffe
Asas de aterrizaje



Balaustra di protezione
Protective balustrade
Garde-corps de protection
Schützende Balustrade
Balastrada de protección



Asta telescopica aggiuntiva
Additional telescopic pole
Perche télescopique supplémentaire
Zusätzliche Teleskopstange
Pértiga telescópica adicional