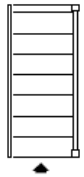
mobirolo

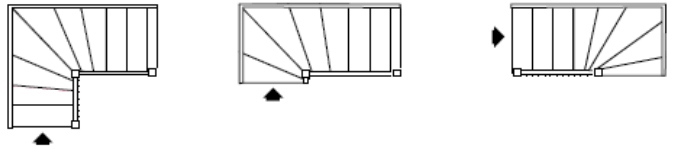
FLY



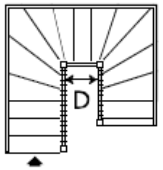
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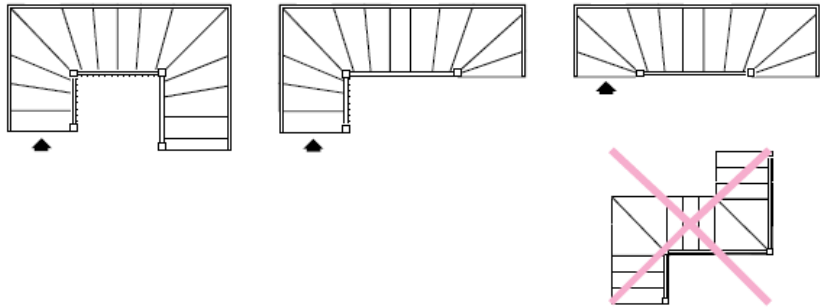


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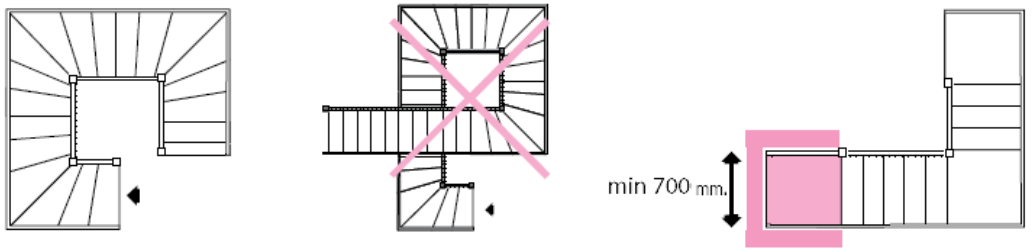


3





4



Forme · Formes · Shapes · Formen · Formas

FLY

GRADINI A PASSO COSTANTE: UNICA PROFONDITA' DELLA PEDATA PER UNA PERCORRENZA SEMPRE SICURA E CONFORTEVOLE

Marches à giron constant: le même giron le long tout l'escalier pour plus de confort et sécurité

Steps with constant going for more comfort and top safety

Stufen mit konstante Trittstufe: Die einheitliche Stufentiefe gewährleistet Trittsicherheit und erholten Komfort.

Peldaños de paso costante: siempre la misma profundidad de huella para mayor seguridad y comodidad



ESCLUSIVA
Exclusif
Exclusive
Exklusiv
Exclusivo

FLY



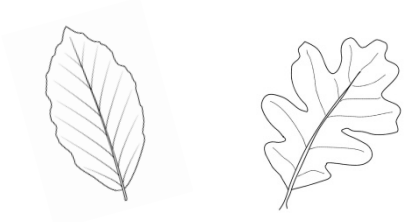
TYPE



CHROME

Tipologie di legno disponibili

Type of Wood- Type de bois
Holzart - Tipo de madera



Faggio
Beech - Hêtre
Buche- Haya

Rovere
Oak -Chêne
Eiche- Roble

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TOTAL PRODUCTION
MADE IN ITALY

CHROME

1300 x 400 mm.

400 mm.

Ø 8 mm.

Ø 22 mm.

h

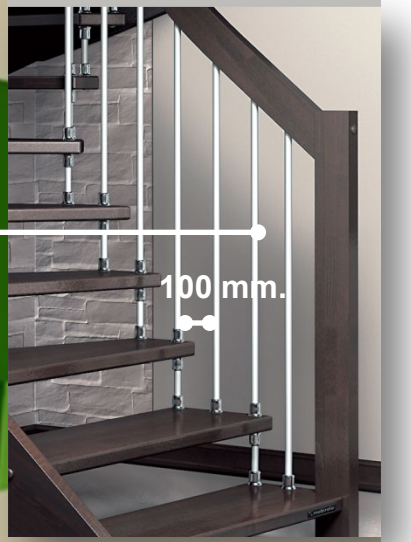
200 Kg/m²

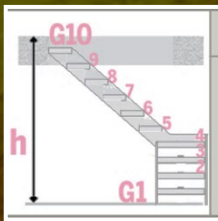
40 mm.

900 min. H.50/60 mm (OPTIONAL)

Max. 900 mm.

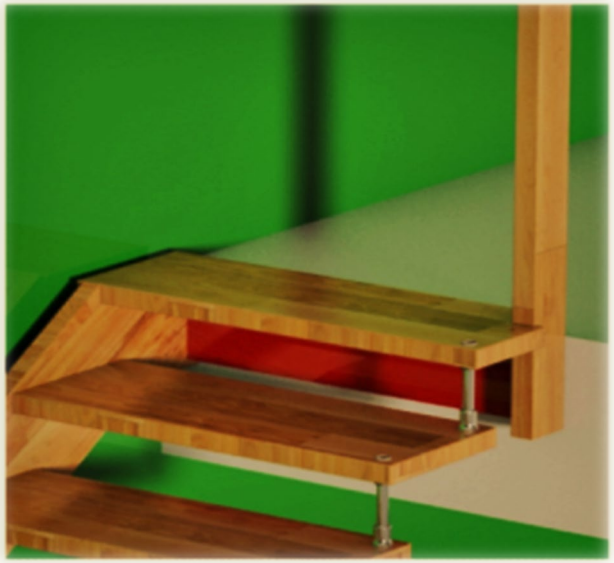
TYPE

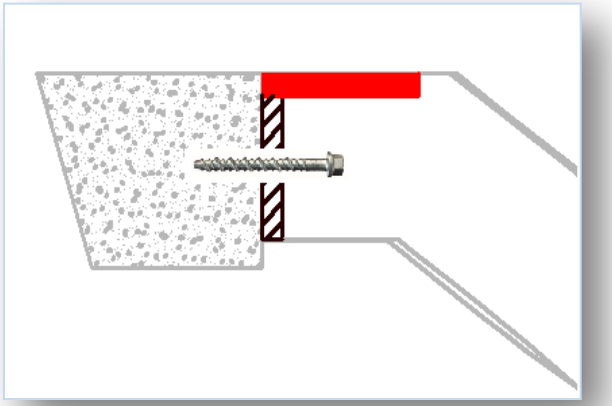


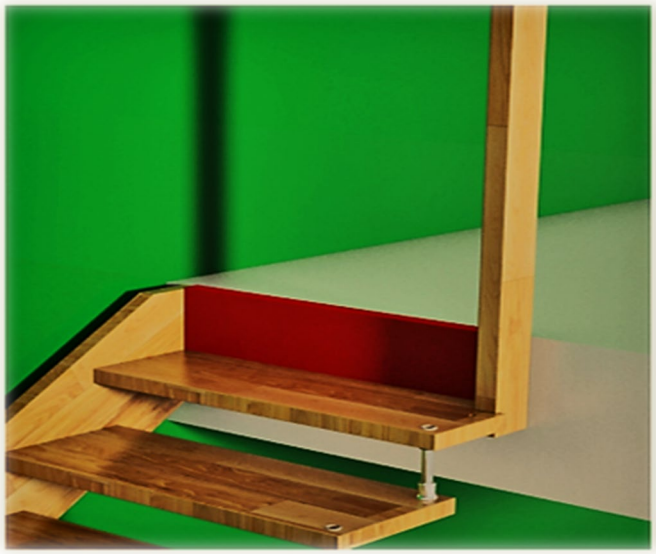


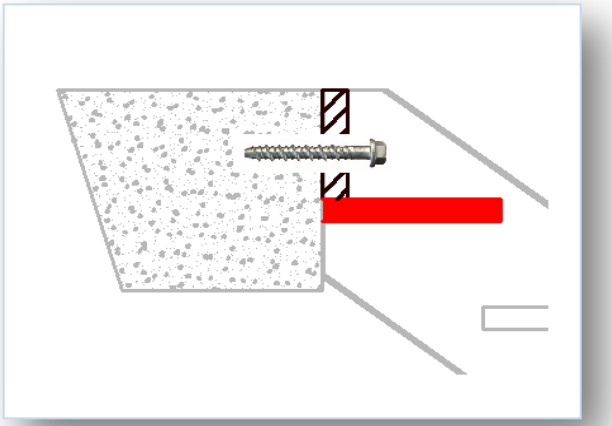
G10	G11	G12	G13	G14	G15	G16	G17
h	h	h	h	h	h	h	h
1925	2100	2275	2450	2625	2800	2975	3150
2325	2540	2755	2970	3185	3400	3615	3830

FLY









mobirolo

FLY



mobirolo

FLY

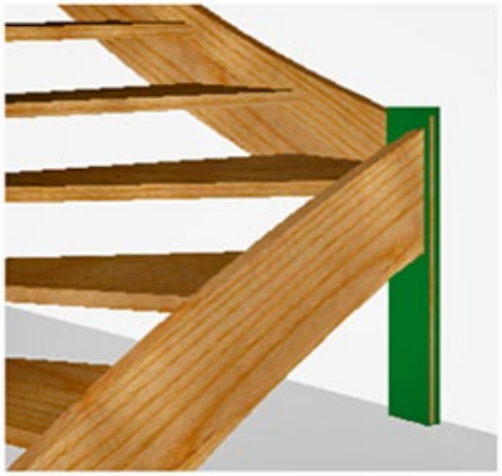


OPTIONAL





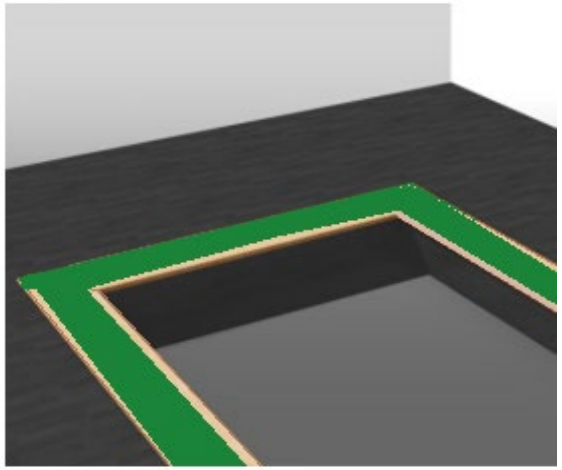






OPTIONAL

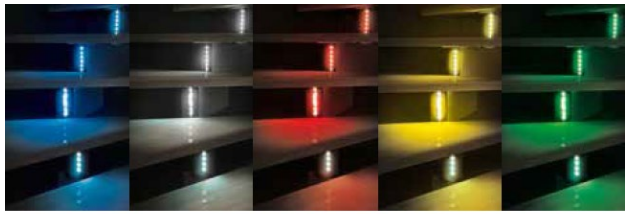






FLY







Sistema integrato
L'impianto elettrico a 12 volt è totalmente integrato nella scala.
Attivazione automatica dell'illuminazione
Due sensori attivano l'accensione, non si richiede alcun pulsante.
Sensori luce ambiente
L'accensione si attiva solo in situazione di luce prestabilita e selezionata dall'utente.
Sorgente luminosa LED
Basso consumo, con intensità e colore (RGB system) regolabili da telecomando.
Attivazione timer
Tempo di attivazione luci al passaggio sulla scala.
Luce di emergenza
Una batteria garantisce l'illuminazione in caso di blackout elettrico.
Più sicurezza per tutti
La luce di emergenza estende l'illuminazione all'ambiente circostante.
Telecomando
Colori ed intensità della luce, accensione e spegnimento manuale.

Système intégré
Le système électrique à 12 volt est complètement intégré dans l'escalier
Activation automatique de l'éclairage
L'allumage s'active par deux capteurs sans interrupteurs externes.
Capteurs lumière
L'allumage s'active uniquement selon les paramètres choisis par l'utilisateur.
Système eclairage LED
Faible consommation d'énergie, options pour régler l'intensité et la couleur (RGB System) par une télécommande.
Activation du timer
Réglage du temps d'activation des led pour le passage sur l'escalier.
Lumière d'urgence
Une batterie fournit l'éclairage en cas de panne d'électricité.
Plus sécurité pour tous
La lumière d'urgence éclaire la pièce.
Télécommande
Pour régler les couleurs et l'intensité, l'allumage et le coupage manuel.

Integrated system
The electric system of 12 volt is totally integrated into the stair
Automatic lighting activation
The lighting occurs by two sensors, without external switch.
Lighting sensors
The lighting will be activated according to the parameters defined by the user.
LED light system
Low consumption, colour and intensity adjustment (RGB System) by remote control.
Timer activation
The lighting activation to be settled during the stair crossing.
Emergency light
A battery will assure the light in case of electric blackout.
More security for everybody
The emergency headlamp lights the environment.
Remote control
To regulate the colours and the light intensity, the manual switch on /off.