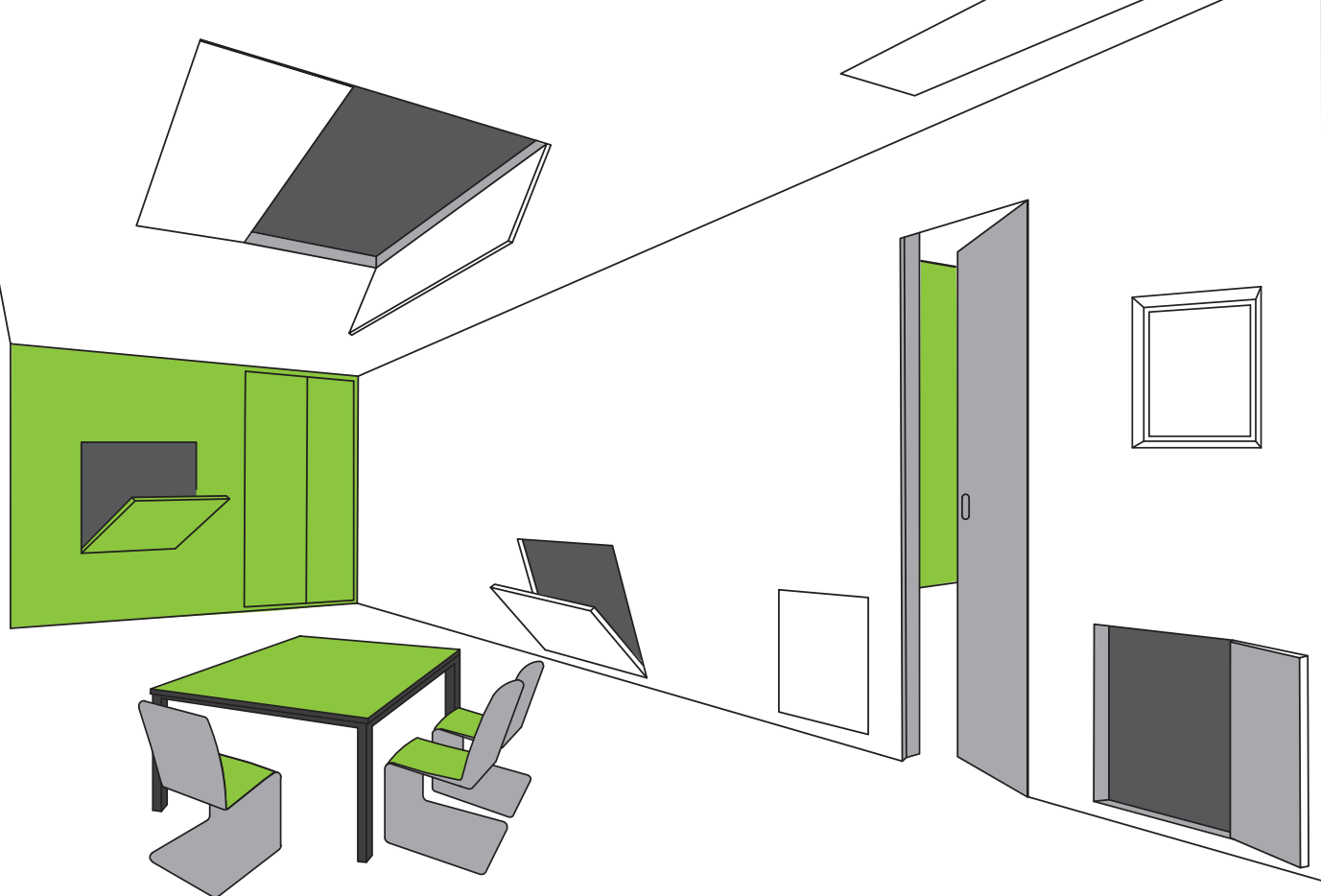


EXTRALIGHT, BOTOLA A FILO-MURO

Design innovativo by ABC Sistem[®]

FLUSH WALL TRAPDOOR
Innovative design by ABC Sistem[®]



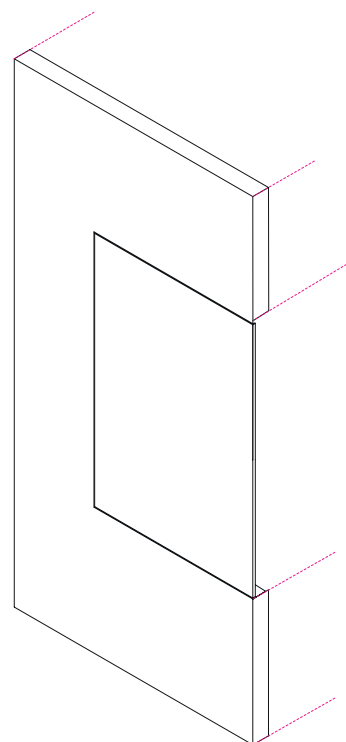


BOTOLA A FILO-MURO

Flush wall trapdoor

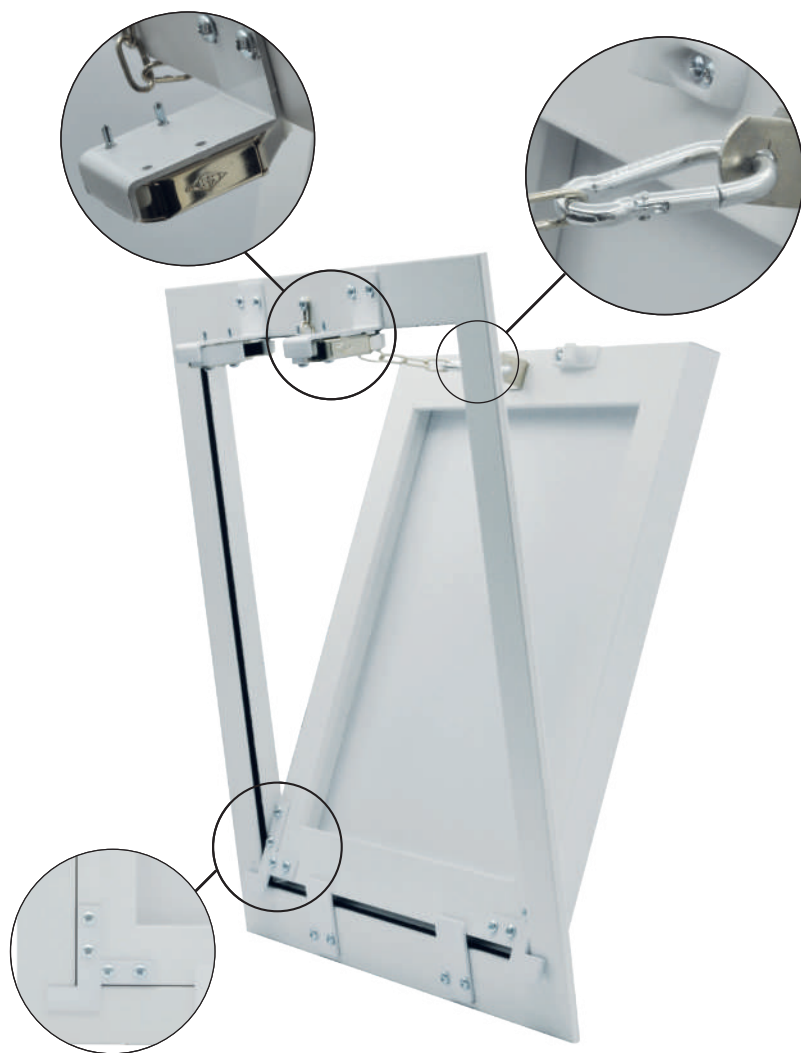
ABC Sistem® ha introdotto nella sua gamma di prodotti, la nuovissima botola FILO-MURO **EXTRALIGHT**. Sviluppata con un design innovativo, è dotata di anta in POLYBOND.

ABC Sistem® has introduced in its portfolio the new EXTRALIGHT flush wall trapdoor. Developed with an innovative design, it is equipped with POLYBOND door.



LA NUOVA **EXTRALIGHT**

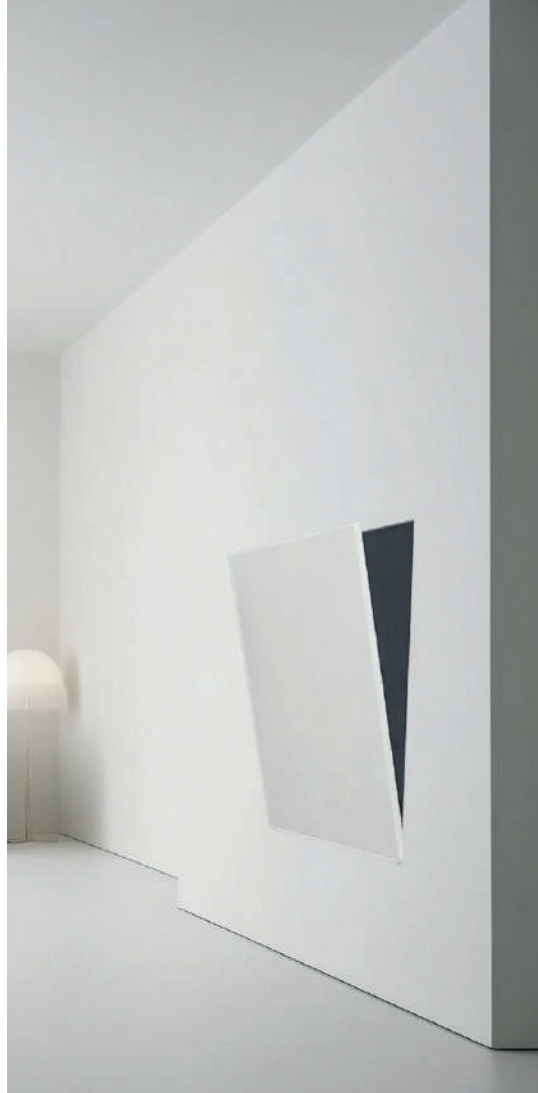
The new extralight



Il POLYBOND è un pannello composito in alluminio, costituito da due lamine in alluminio accoppiate ad un nucleo minerale.

Viene impiegato sia in grandi progetti di edilizia commerciale e pubblica, sia in piccoli progetti di edilizia residenziale. Ha la caratteristica di essere resistente, molto leggero e perfetto per l'isolamento acustico. La facilità di lavorazione rende possibile la realizzazione di forature e fresature.

POLYBOND is an aluminium composite panel, consisting of two aluminium sheets coupled to a mineral core. Used in both large commercial projects, public buildings and in small residential construction projects. It has the characteristic of being resistant, extremely light and perfect for sound insulation. The ease of processing makes it possible drilling and milling.





EXTRALIGHT | SUOI PLUS

Extralight – Its plus

EXTRALIGHT, rispetto ad una botola con lastra in cartongesso, evita la rottura e la possibilità di sbeccarsi, grazie al materiale di cui è realizzata. Anche nei grandi formati, evita le deformazioni.

EXTRALIGHT è ideale per la chiusura di grandi impianti a soffitto e a parete. La sua leggerezza, la rende il prodotto perfetto per la posa e per la manutenzione degli impianti.

EXTRALIGHT non necessita di stuccatura, dimezzando i tempi di lavoro in cantiere. Il pannello e i profili vengono forniti con laccatura bianca.



EXTRALIGHT, compared to a trapdoor with plate in plasterboard, prevents breakage and the possibility to be scorned, thanks to the material of which it is made. Even in large sizes, it avoids deformations.

EXTRALIGHT is ideal for closing large ceiling and wall installations. Its lightness makes it the perfect product for the installation and maintenance of systems.

EXTRALIGHT does not require grouting, reducing the working time on the construction site. The panel and profiles are provided with white lacquer.





Profiles of extralight



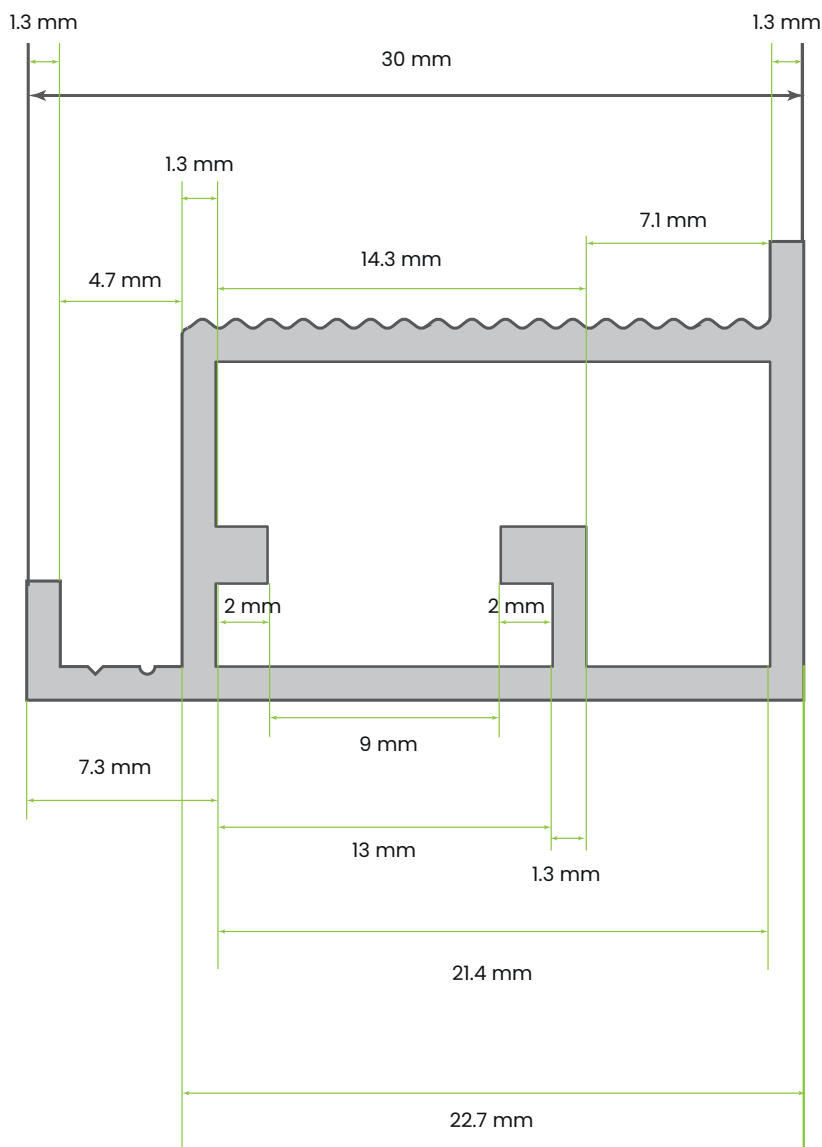
EXTRALIGHT internal profile.

I profili in alluminio per botole di ispezione sono componenti essenziali utilizzati per creare aperture di accesso in pareti e soffitti, permettendo l'ispezione e la manutenzione di impianti e sistemi nascosti.

The aluminium profiles for inspection trapdoors are essential components used to create access openings in walls and ceilings, allowing inspection and maintenance of hidden systems and installations.

I PROFILI DI EXTRALIGHT

Profiles of extralight



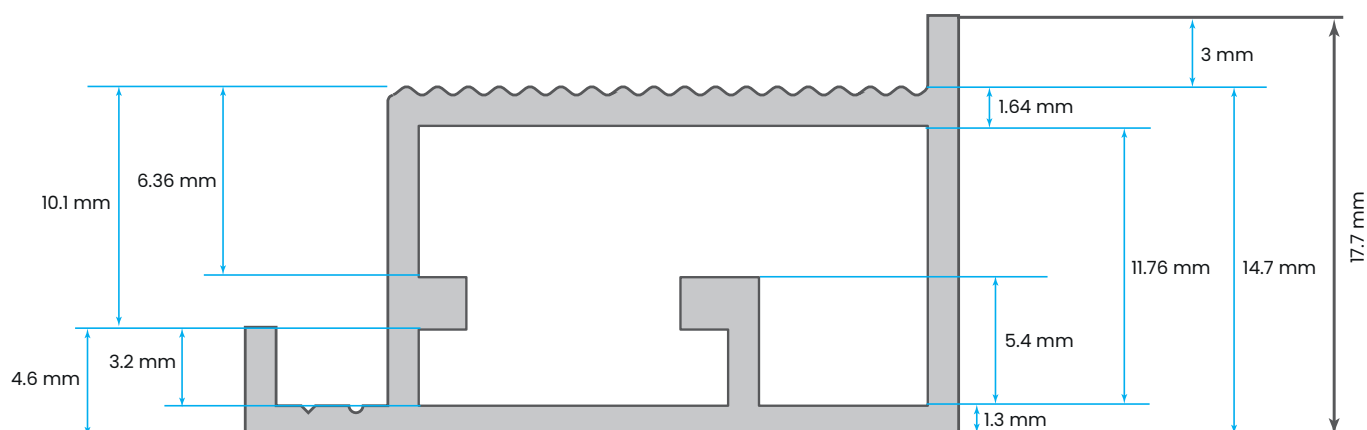
EXTRALIGHT profilo esterno.
EXTRALIGHT external profile.

Sono realizzati in alluminio, materiale leggero, resistente alla corrosione e durevole nel tempo.

They are made of aluminium, light material, resistant to corrosion and durable.

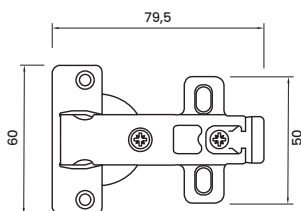
LEGENDA/ legend:

- QUOTE TOTALI/totals
- LARGHEZZA/width
- ALTEZZA/height



EXTRALIGHT A PARETE

Extralight wall-mounted



CERNIERA

possibilità
di installazione

HINGE Possibility to install

Parete in CARTONGESSO

Plasterboard wall

Anta
IN POLYBOND,
resistente e versatile
*POLYBOND board durable
and versatile*

Telaio
IN ROBUSTO ALLUMINIO
per una lunga durata

*Strong and longlasting
aluminium frame*

Angoli
RINFORZATI
anti sganciamento

*Reinforced anti-crush
corners*

Viene facilmente montata a FILO-MURO per un aspetto pulito, discreto e di design.

It is easily flush mounted for a clean, discreet and design look.

EXTRALIGHT LE LASTRE

Extralight - the boards

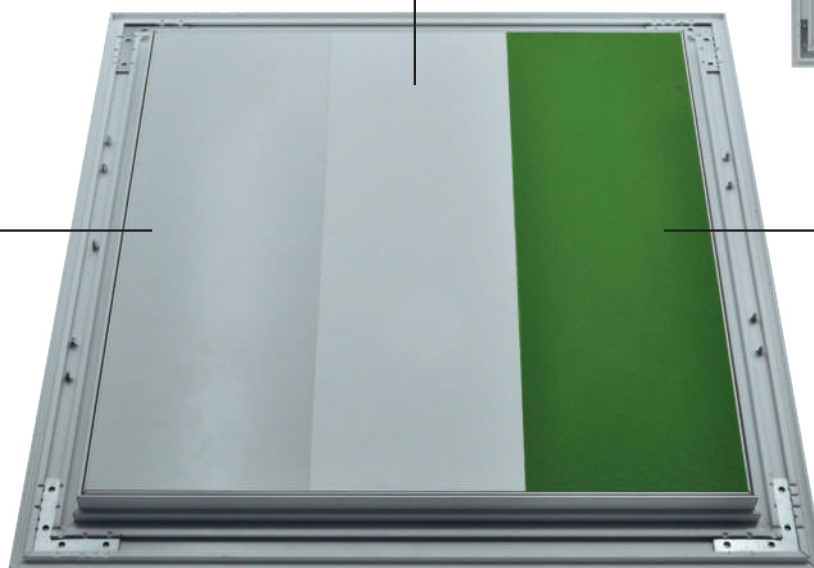
EXTRALIGHT viene dotata di lastra originale laccata bianca, a cui si può aggiungere il prime per poi essere verniciata.

EXTRALIGHT is equipped with an original white lacquered board, to which it is possible to add prime and be painted.

Lastra
CON PRIME
Board with prime



Lastra
ORIGINALE
Original board



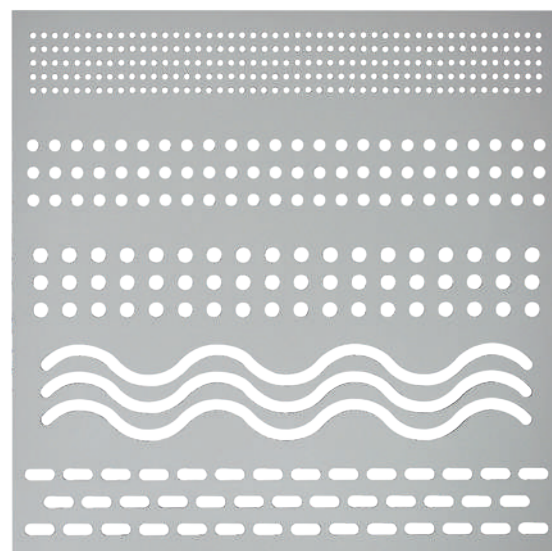
Lastra
EFFETTO FINALE
Board final effect

Grazie al POLYBOND, è possibile effettuare lavorazioni come la foratura. Queste lavorazioni impreziosiscono gli ambienti, sia dal punto di vista estetico e di design, che dal punto di vista pratico.

Thanks to POLYBOND, drilling and boring are possible. These processes embellish the rooms, both from an aesthetic and design point of view and under the practical aspect.

Favoriscono il passaggio dell'aria, migliorando la ventilazione dello spazio tra il vano chiuso e l'ambiente esterno, creando particolari giochi di luce.

They facilitate the passage of air, improving the ventilation of the space between the enclosed space and the outside environment, creating special light effects.

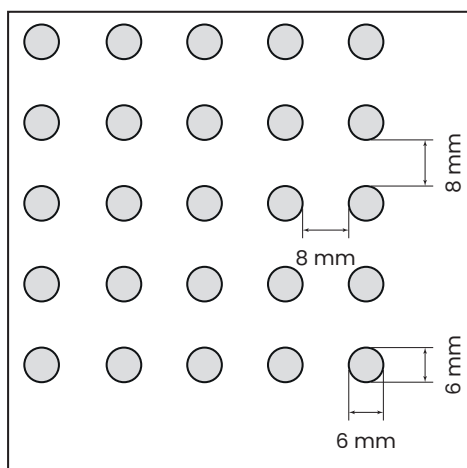


LA FORATURA

Drilling

Sono disponibili diverse opzioni di foratura, realizzabili su botole sia con cerniere che non, a parete o a soffitto, su lastre di qualsiasi dimensione. La foratura è eseguibile sull'intera superficie dell'anta (TOTALE) oppure sulla sua metà (PARZIALE).

Different drilling options are available, which can be made on the door with or without hinges, wall or ceiling, on any size of board. Drilling can be carried out on the entire surface of the door (TOTAL) or on its half (PARTIAL).



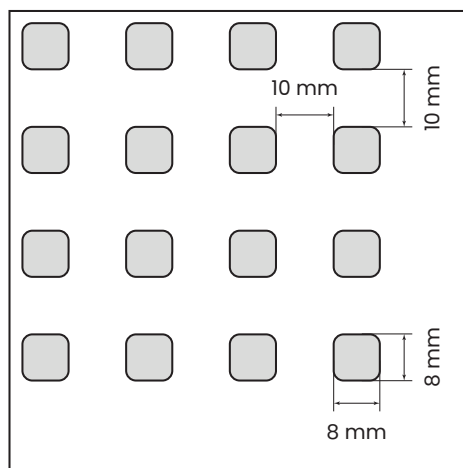
TONDA - ROUND

6-8mm

LE POSSIBILI MISURE

AVAILABLE SIZES

Ø5-6-8-10-12mm



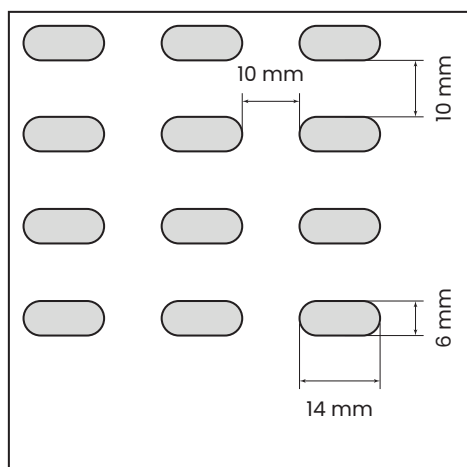
QUADRA AD ANGOLI ARROTONDATI SQUARE WITH ROUNDED CORNERS

8-10mm

LE POSSIBILI MISURE

AVAILABLE SIZES

8-10-12mm



OVALE ALLINEATA - OVAL LINED

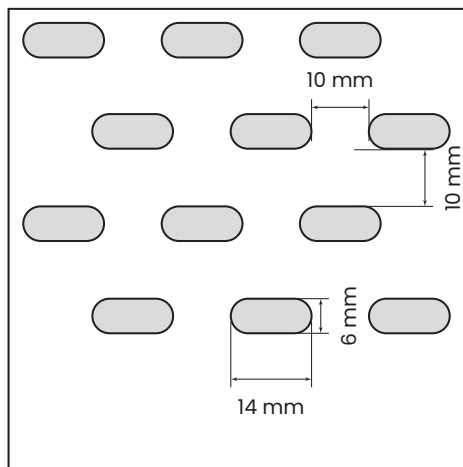
6-10mm/14-10mm

LE POSSIBILI MISURE

AVAILABLE SIZES

H da 6 a 12mm

L da 14 a 20mm



OVALE SFALSATA - OVAL OFFSET

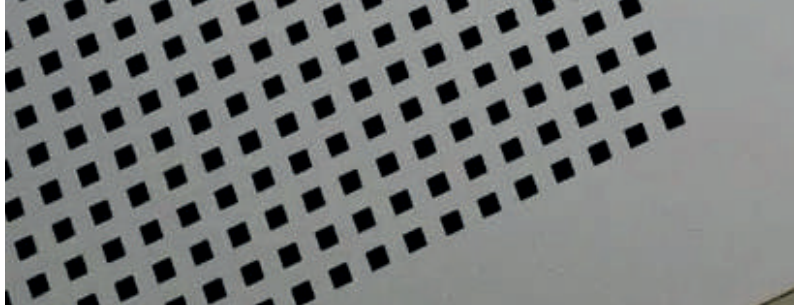
6-10mm/14-10mm

LE POSSIBILI MISURE

AVAILABLE SIZES

H da 6 a 12mm

L da 14 a 20mm



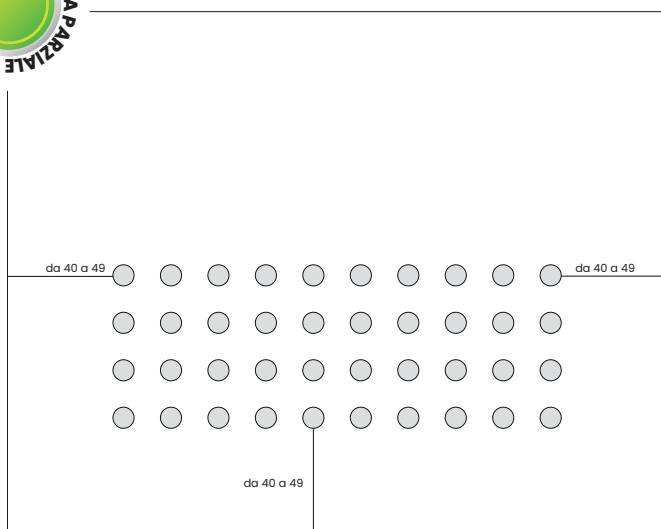
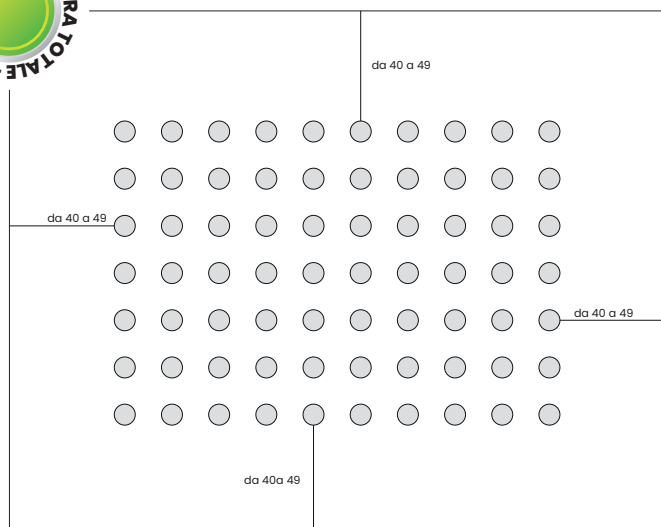
FORATURA TONDA

6-8mm

Round hole perforation 6-8mm

Foratura tonda, foro 6 mm, passo 8 mm.
A parete o soffitto, senza cerniere.

*Round hole perforation, 6 mm hole, 8 mm pitch.
For wall or ceiling, no hinges.*



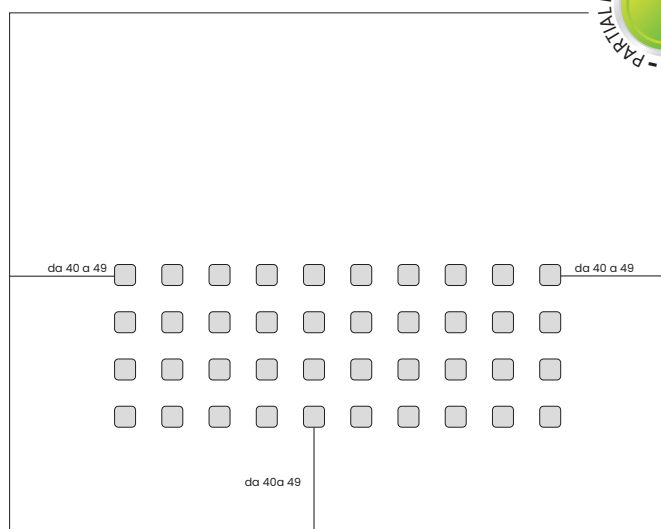
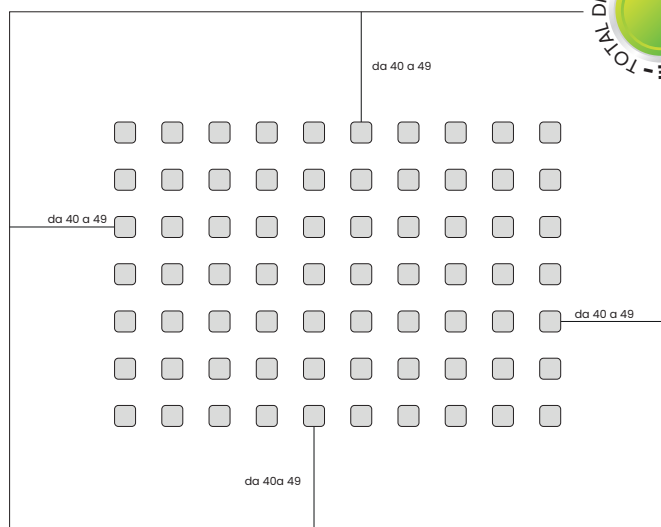
FORATURA QUADRA

ad angoli arrotondati 8-10mm

Square hole perforation
with rounded corners 8-10mm

Foratura quadra, foro 8x8 mm, passo 10 mm.
A parete o soffitto, senza cerniere.

*Square hole perforation, 8x8 mm hole, 10 mm pitch.
For wall or ceiling, no hinges.*





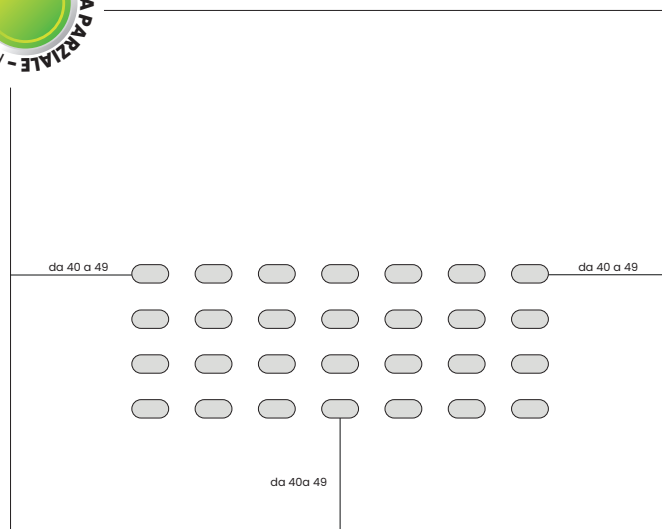
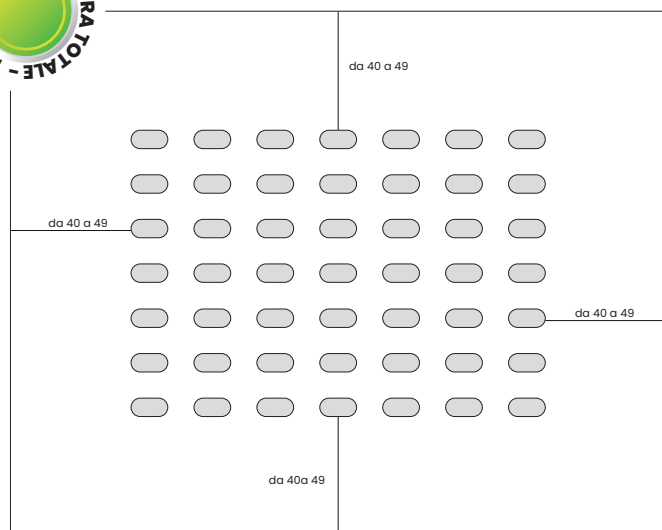
FORATURA OVALE

6-10mm/14-10mm **allineati**

Oval hole perforation
6-10mm/14-10mm aligned

Foratura ovale, foro 6x14 mm, passo 10 mm.
A parete o soffitto, senza cerniere, fori ALLINEATI.

*Oval hole perforation, 6x14 mm hole, 10 mm pitch.
For wall or ceiling, no hinges, aligned holes.*



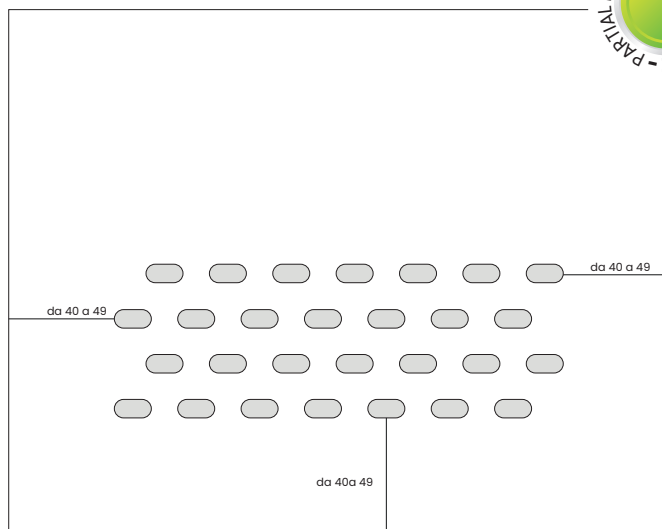
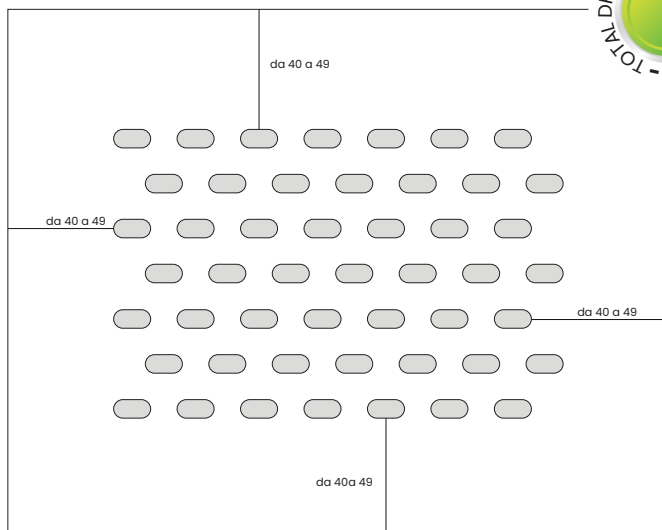
FORATURA OVALE

6-10mm/14-10mm **sfalsati**

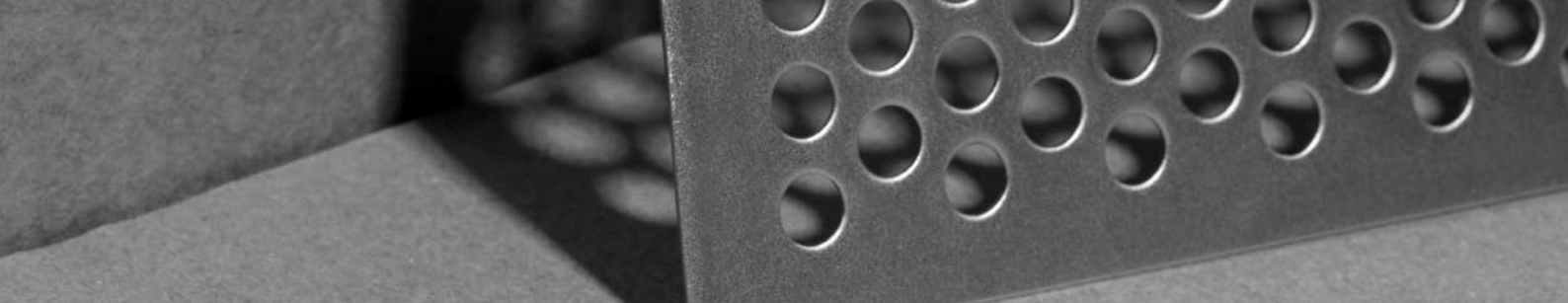
Oval hole perforation
6-10mm/14-10mm offset

Foratura ovale, foro 6x14 mm, passo 10 mm.
A parete o soffitto, senza cerniere, fori SFALSATI.

*Oval hole perforation, 6x14 mm hole, 10 mm pitch.
For wall or ceiling, no hinges, offset holes.*







FORATURA TONDA

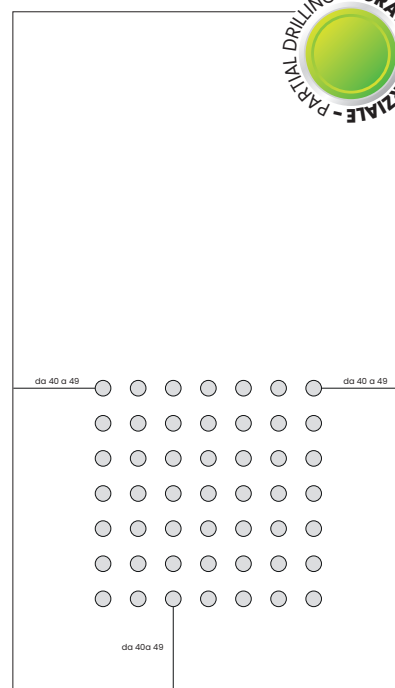
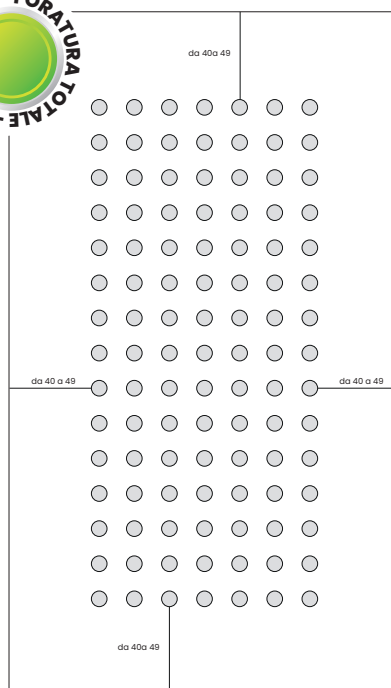
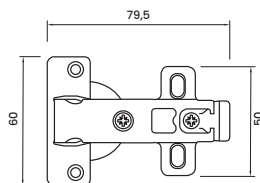
6-8mm

Round hole perforation 6-8mm

Foratura tonda, foro 6 mm, passo 8 mm.

A parete con cerniere.

*Round hole perforation, 6 mm hole, 8 mm pitch.
For wall, with hinges.*



FORATURA QUADRA

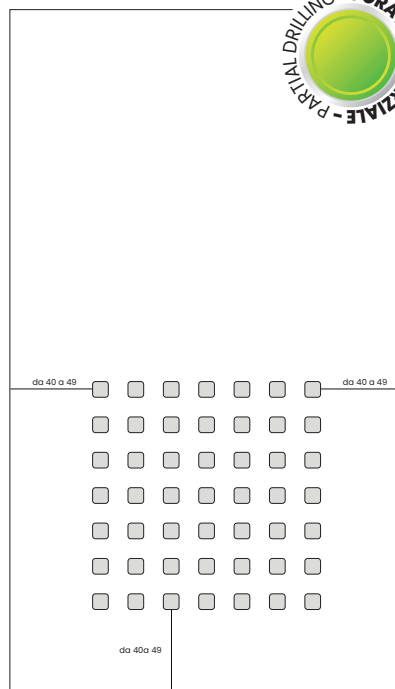
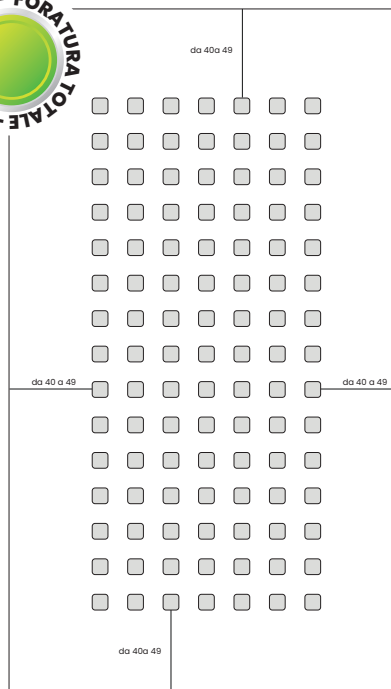
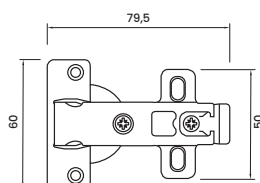
ad angoli arrotondati 8-10mm

Square hole perforation
with rounded corners 8-10mm

Foratura quadra, foro 8x8 mm, passo 10 mm.

A parete con cerniere.

*Square hole perforation,
8x8 mm hole, 10 mm pitch.
For wall, with hinges.*



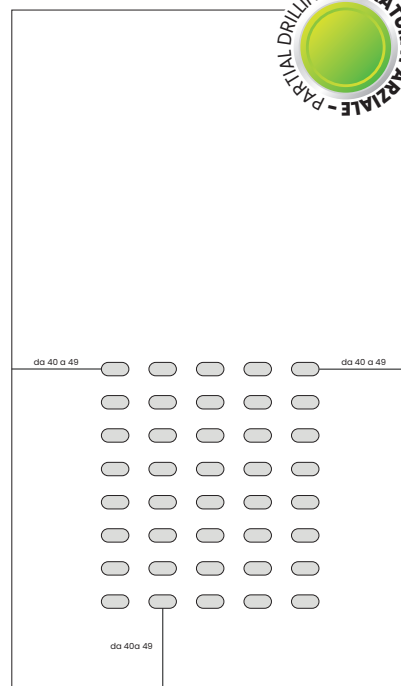
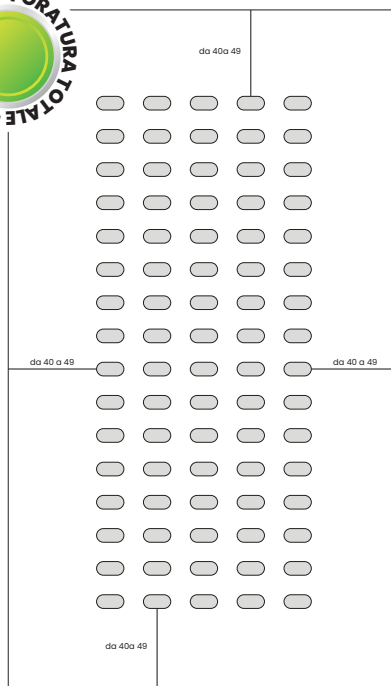
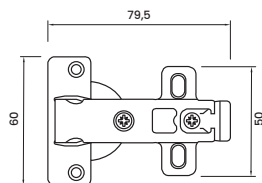
FORATURA OVALE

6-10mm/14-10mm **allineati**

Oval hole perforation
6-10mm/14-10mm aligned

Foratura ovale, foro 6x14 mm, passo 10 mm.
A parete, con cerniere, fori ALLINEATI.

*Oval hole perforation,
6x14 mm hole, 10 mm pitch.
For wall, with hinges,
aligned holes.*



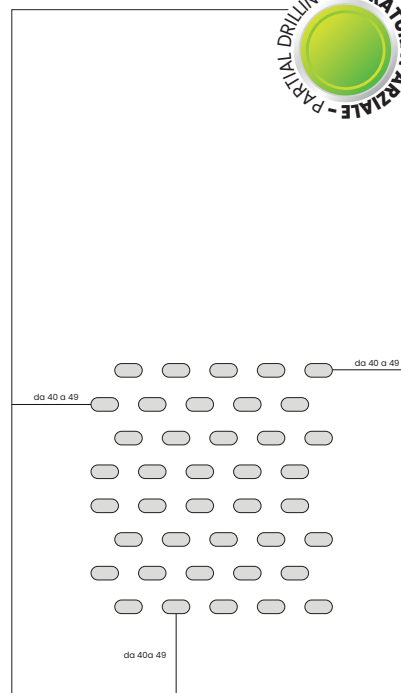
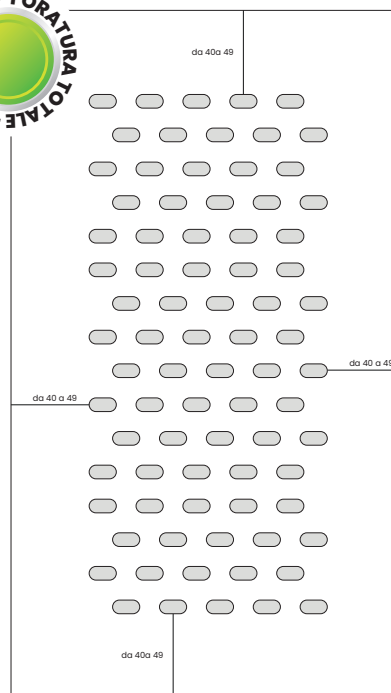
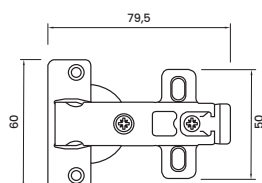
FORATURA OVALE

6-10mm/14-10mm **sfalsati**

Oval hole perforation
6-10mm/14-10mm offset

Foratura ovale, foro 6x14 mm, passo 10 mm.
A parete, con cerniere, fori SFALSATI.

*Oval hole perforation,
6x14 mm hole, 10 mm pitch.
For wall, with hinges,
offset holes.*





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