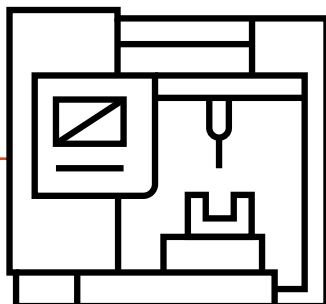


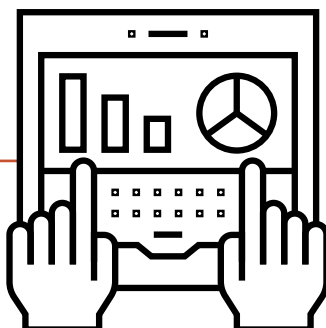
GOLE

PROFILI GOLA
GOLA PROFILES

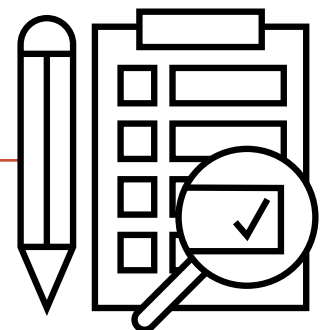
Filiera produttiva
interna
/ Internal production
chain



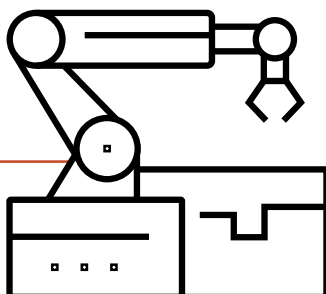
Ricerca &
Sviluppo
/ R&D



Controllo Qualità
/ Quality control



Tecnologia &
Automazione
/ Technology &
automation



Eureka affonda le radici in una delle realtà imprenditoriali ed industriali più importanti d'Italia, in cui ha saputo svilupparsi ed affermarsi a livello mondiale.

Oltre ad un'estensiva rete commerciale italiana, siamo presenti in oltre 40 paesi nel mondo.

Grazie a queste premesse, siamo cresciuti e ci siamo sviluppati forti di quei valori che vedono la centralità della persona come fattore di successo, centro di attenzione ed elemento caratterizzante dell'impresa nella quale operiamo, oltre che la società ed il territorio nei quali viviamo.

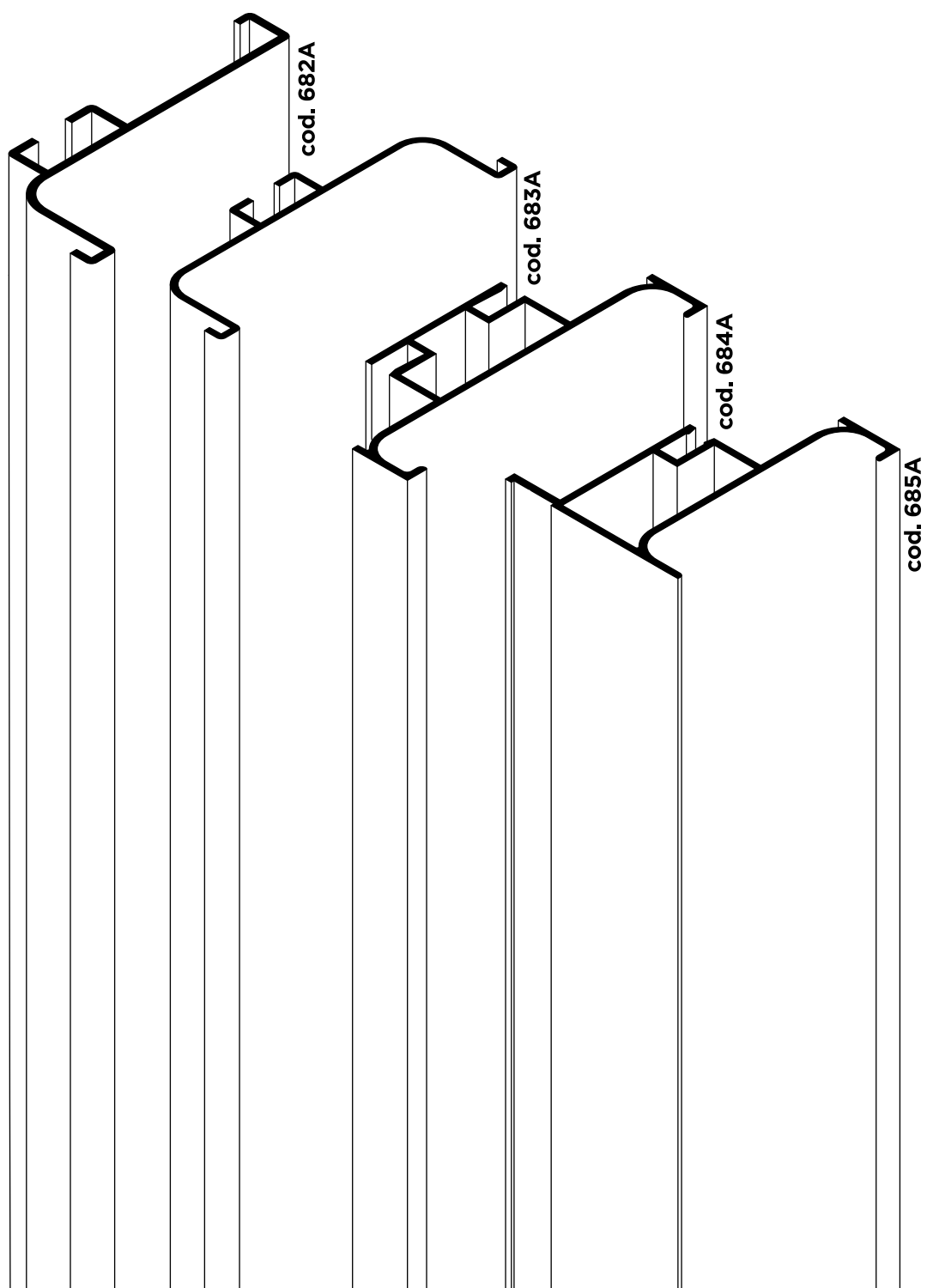
La forza di Eureka è la filiera produttiva interna e la conseguente capacità di seguire lo sviluppo di un prodotto in tutte le sue fasi, dalla ricerca e sviluppo al prodotto finito. L'evoluzione delle tecniche produttive e la ricerca della qualità nei processi di lavorazione mostra il **costante impegno dell'azienda nell'offrire un servizio eccellente.**

Eureka has its roots in one of the most important entrepreneurial regions of Italy, in which has developed and established on a world wide scale.

In addition to an extensive Italian sales network, we are present in over 40 countries around the world.

Thanks to these preconditions, we grew and developed, building on those values which put the person as a key factor and characterizing element in the company and in the territory we live in.

Eureka's strength is its internal production chain and the consequent ability to follow the development of a product in all its phases, from research and development to the finished product. The evolution of production techniques and the search for quality in manufacturing processes shows the **company's constant commitment to offering an excellent service.**



LAGUNA

Profilo Gola

/Gola profile

Profilo di alluminio
Aluminium profile /

Sistema di fissaggio brevettato
Patented fixing system /

Rapidità di montaggio
Quick mounting /

Montaggio gole orizzontali senza l'utilizzo di viti
Easy screw-less mounting of horizontal gola profiles /

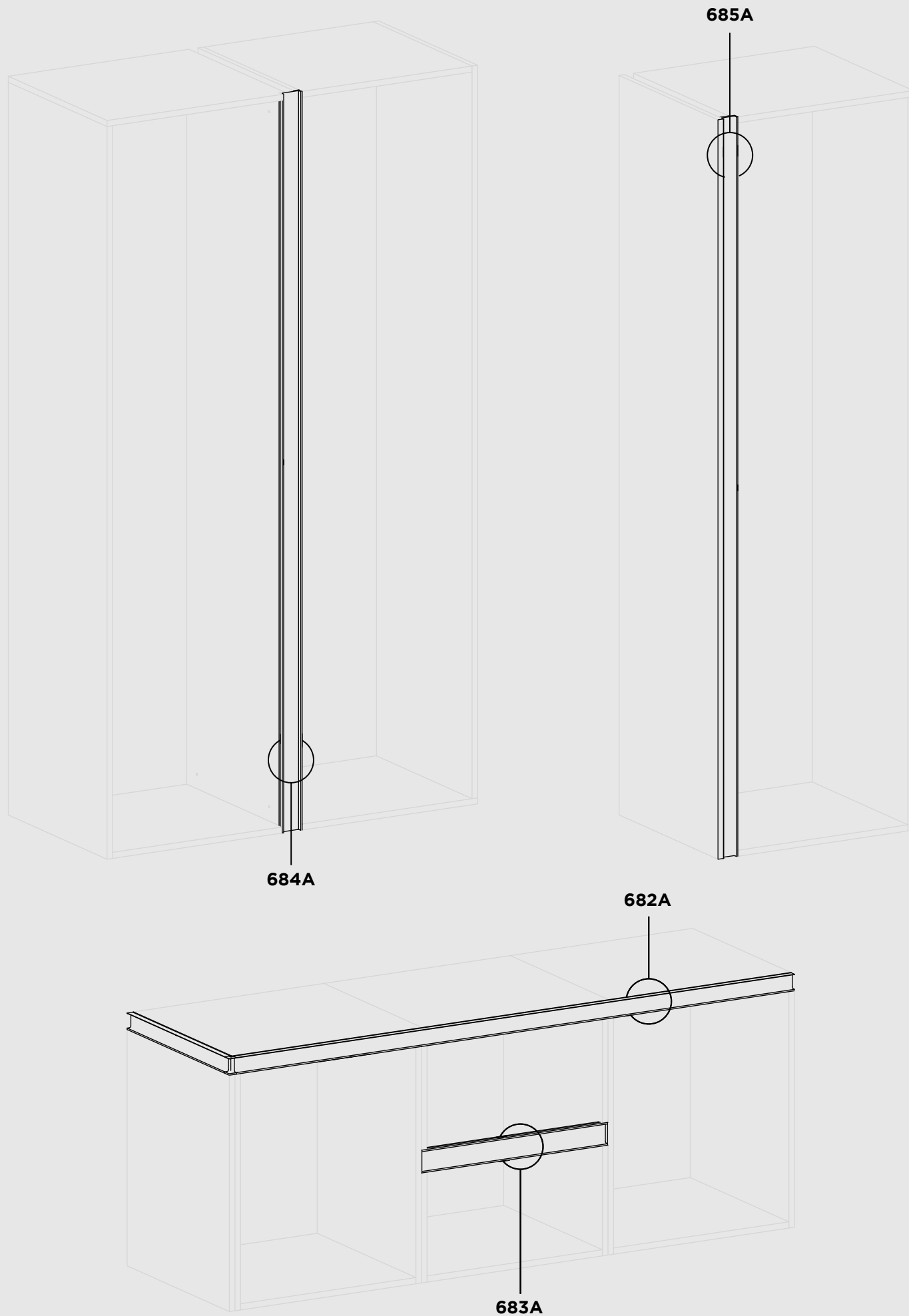
Fissaggio fianchi a finire con viti nascoste
Fixing of side ends with hidden screws /

LAGUNA è un sistema di profili gola estremamente versatile e di facile installazione.

Il sistema di montaggio brevettato garantisce stabilità ed efficienza in tutte le situazioni in cui Laguna viene applicato.

LAGUNA is an extremely versatile and easy-to-install gola profile system.

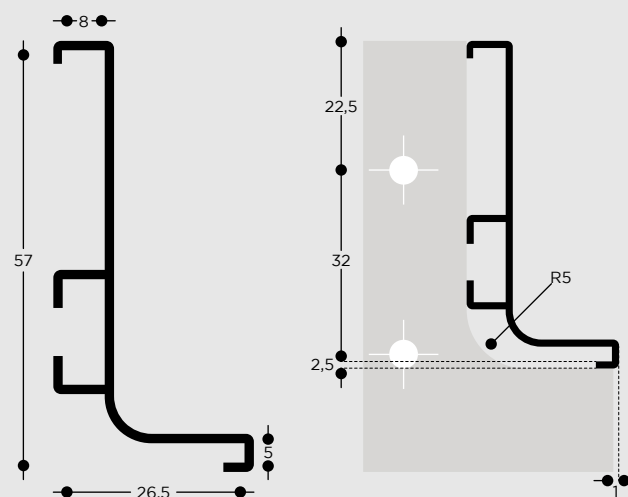
The patented mounting system ensures stability and efficiency in all situations where Laguna is applied.



PROFILO GOLA SOTTO-TOP / UNDER-TOP GOLA PROFILE

cod. 682A

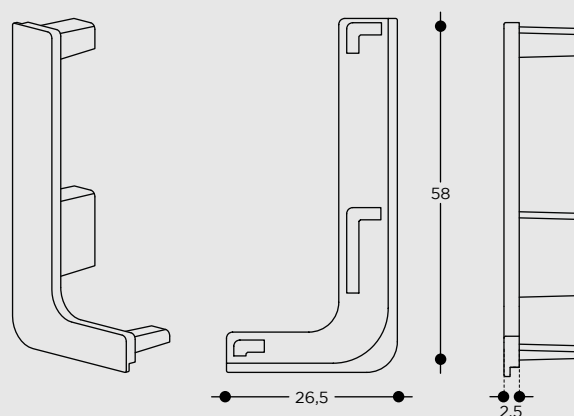
- Profilo in alluminio
- Sistema di fissaggio tramite aggancio rapido
- /
- Aluminium profile
- Quick-fastening clip fixing system



TERMINALE PASSANTE / END-CAP

cod. 682AP1

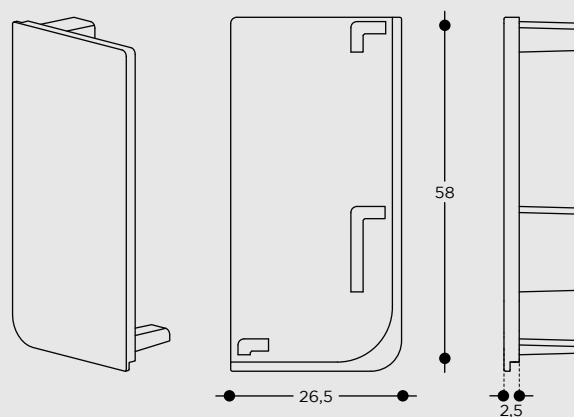
- Terminale passante dx/sx
- Particolare in materiale plastico
- /
- End cap Rh/Lh
- Plastic component



TERMINALE CHIUSO / END-CAP

cod. 682AP2

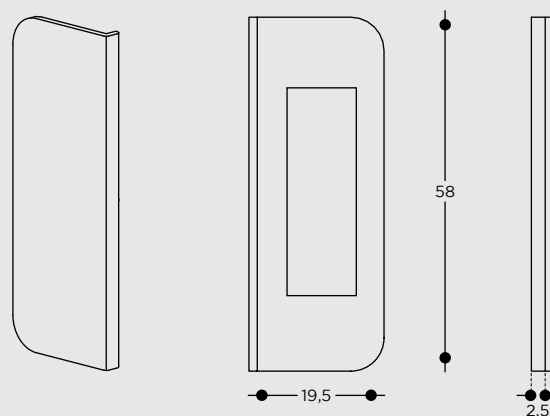
- Terminale passante dx/sx
- Particolare in materiale plastico
- /
- End cap Rh/Lh
- Plastic component



TERMINALE CHIUSO ADESIVO / ADHESIVE END-CAP

cod. 682AP0

- Terminale chiuso
- Particolare in materiale plastico
- /
- End cap
- Plastic component

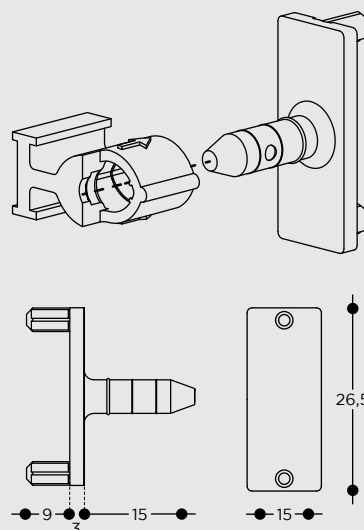


FISSAGGIO RAPIDO / FIXING CLIP

- Fissaggio rapido con pioli
- Particolare in materiale plastico
- Sistema di fissaggio protetto da deposito
- *cod. 682AP3 Ø 4,5 mm
- *cod. 682AP9 Ø 5 mm
- /
- Fixing-pin quick support
- Plastic component
- Patented fixing system
- *cod. 682AP3 Ø 4,5 mm
- *cod. 682AP9 Ø 5 mm



cod. *

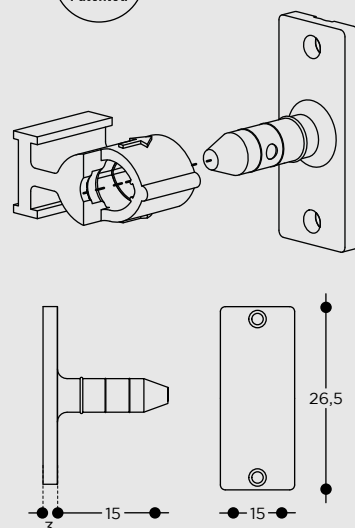


FISSAGGIO RAPIDO / FIXING CLIP

- Fissaggio rapido con pioli
- Particolare in materiale plastico
- Sistema di fissaggio protetto da deposito
- /
- Fixing-pin quick support
- Plastic component
- Patented fixing system



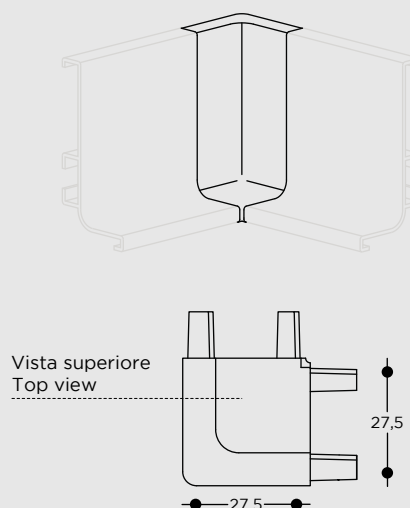
cod. 682AP8



ANGOLARE 90° - INTERNO / INNER CORNER JOINT 90°

cod. 682AP4

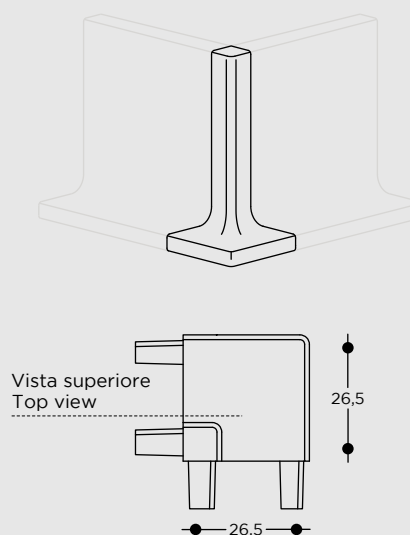
- Angolo da 90° interno
- Particolare in materiale plastico
- /
- 90° INNER corner
- Plastic component



ANGOLARE 90° - ESTERNO / OUTER CORNER JOINT 90°

cod. 682AP5

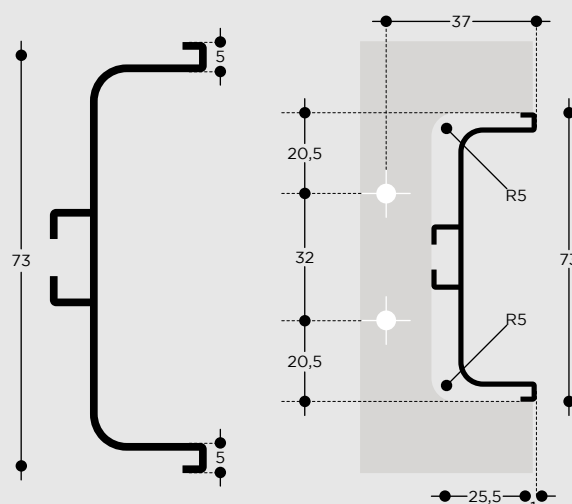
- Angolo da 90° esterno
- Particolare in materiale plastico
- /
- 90° OUTER corner
- Plastic component



PROFILO GOLA CASSETTIERA/CESTONI / UNDER-TOP GOLA PROFILE

cod. 683A

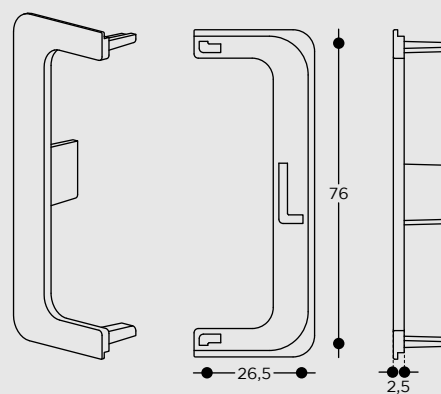
- Profilo in alluminio
- Sistema di fissaggio tramite aggancio rapido
- /
- Aluminium profile
- Quick-fastening clip fixing system



TERMINALE PASSANTE / END-CAP

cod. 683AP1

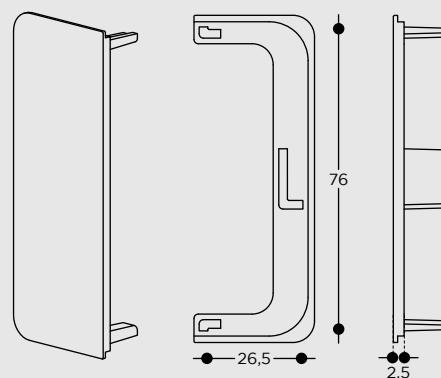
- Terminale passante dx/sx
- Particolare in materiale plastico
- /
- End cap Rh/Lh
- Plastic component



TERMINALE CHIUSO / END-CAP

cod. 683AP2

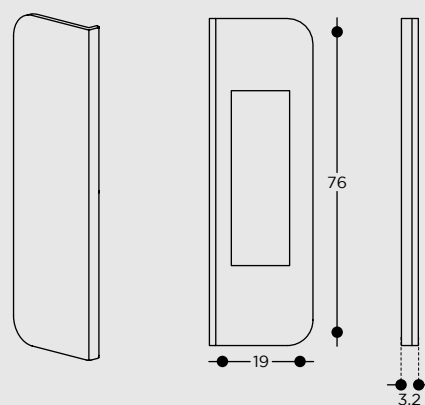
- Terminale passante dx/sx
- Particolare in materiale plastico
- /
- End cap Rh/Lh
- Plastic component



TERMINALE CHIUSO ADESIVO / ADHESIVE END-CAP

cod. 683AP0

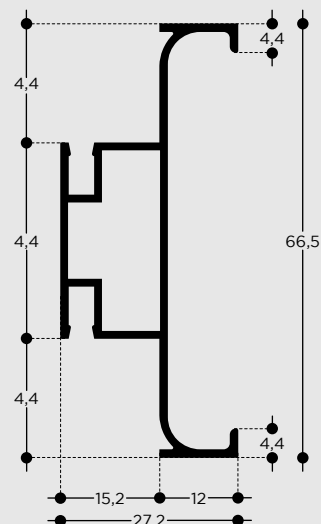
- Terminale chiuso
- Particolare in materiale plastico
- /
- End cap
- Plastic component



PROFILO GOLA VERTICALE • COLONNE DOPPIE / INTERMEDIATE VERTICAL GOLA PROFILE

cod. 684A

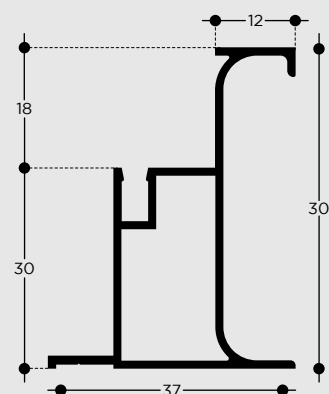
- Profilo in alluminio
/
- Aluminium profile



PROFILO GOLA VERTICALE • COLONNA SINGOLA / SIDE VERTICAL GOLA PROFILE

cod. 685A

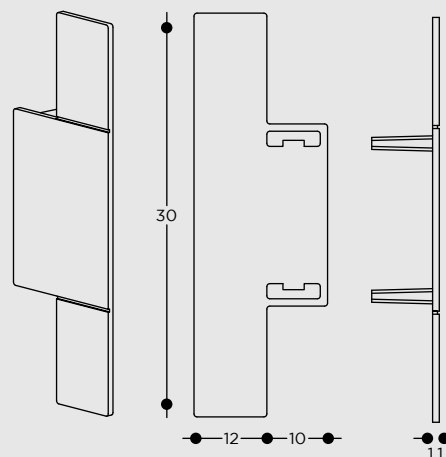
- Profilo in alluminio
/
- Aluminium profile



TERMINALE COLONNA SINGOLA/DOPPIA / END-CAP

cod. 684AP1

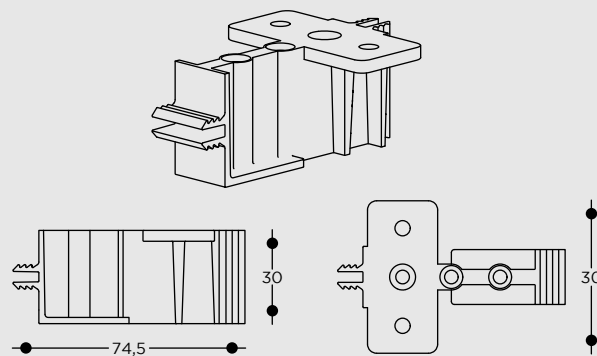
- Terminale chiuso
/
- Particolare in materiale plastico
/
- End cap
/
- Plastic component



DISTANZIALE TOP/COLONNE / TOP/VERTICAL SPACER

cod. 6197

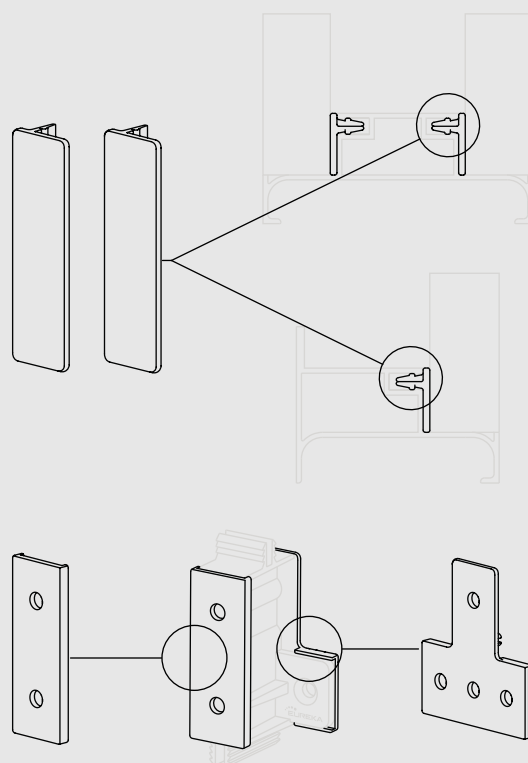
- Fissaggio a scatto sul profilo gola, riposizionabile tramite scorrimento
- Per colonne singole o doppie
- Particolare in materiale plastico
- /
- To be clipped on the profile, and to be slid for further adjustment
- For single or double vertical profiles
- Plastic component



DISTANZIALE PER FIANCHI DA 16mm / SPACER FOR 16mm THICK SIDES (larder unit)

cod. 6272

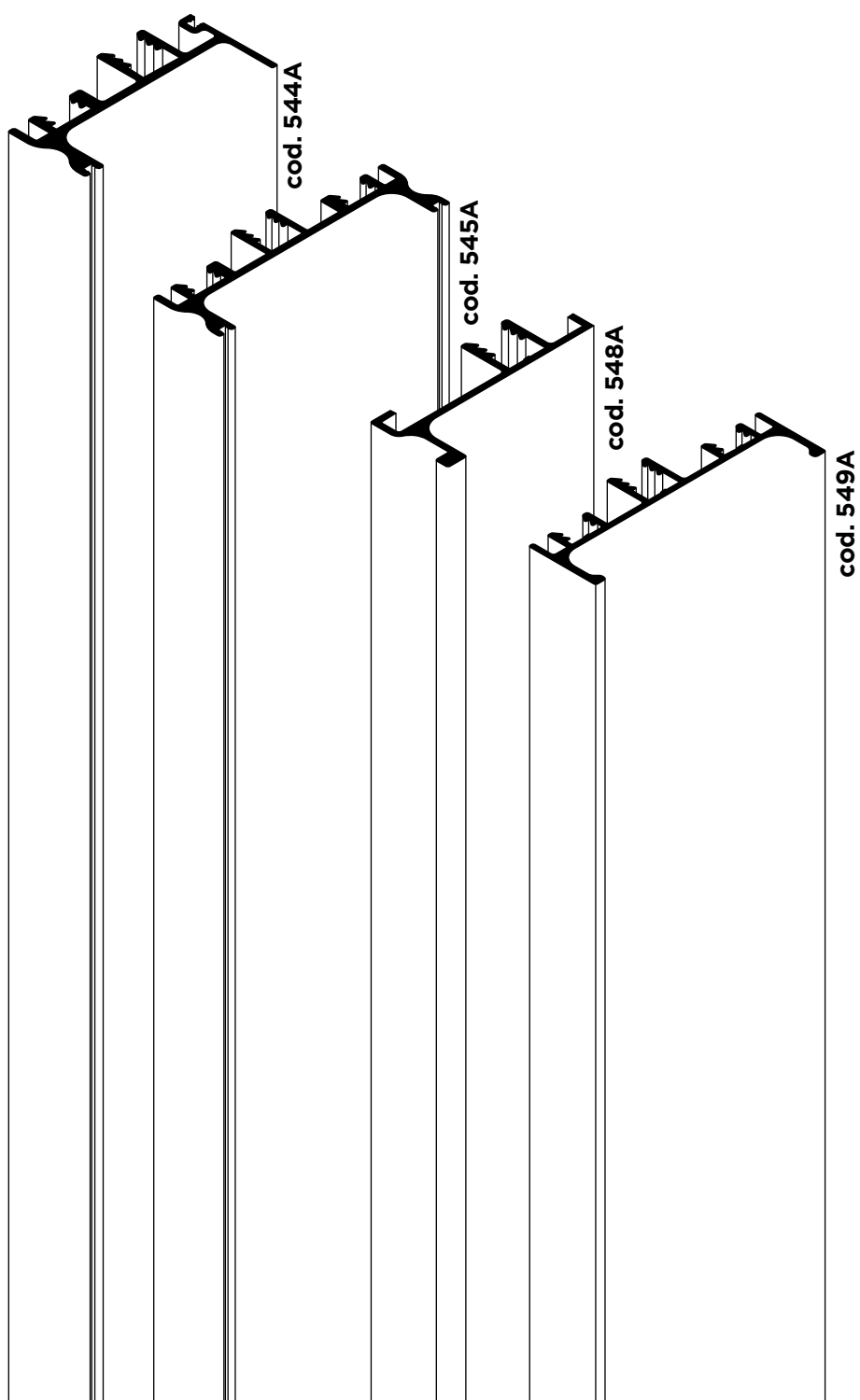
- Particolare in materiale plastico
- /
- Plastic component











GOLINE 2

Profilo Gola

/Gola profile

Due soli profili di alluminio
Only two aluminium profiles /

Provvisi di guarnizione salvagoccia
Gasket for preventing possible leaking and friction /

Unico elemento di fissaggio • distanziale
Only one junction/spacer for all usage /

Rapidità di montaggio
Quick mounting /

Sistema di fissaggio a scatto con possibilità di riposizionamento a scorrimento
Snap coupling with sliding function for further adjustment /

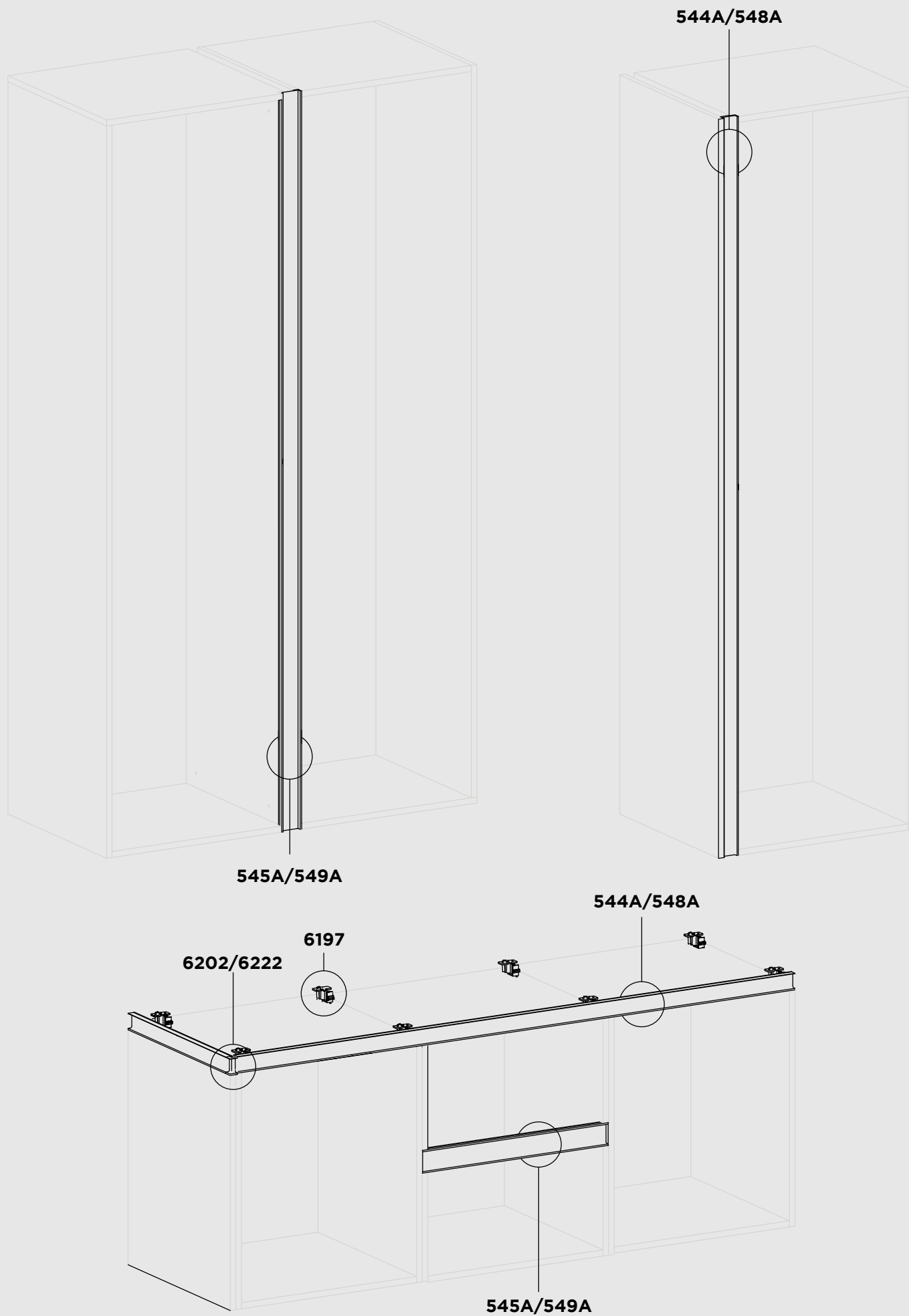
Utilizzo scocche di serie
To be used on standard modules /

GOLINE 2 è un sistema di profili gola in alluminio estremamente versatile.

La funzionalità e l'adattabilità ad ogni tipo di installazione unite all'estetica minimale lo rendono perfetto per tutte le soluzioni.

GOLINE 2 is an extremely versatile aluminium profile system.

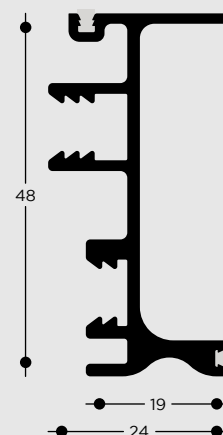
The functionality and adaptability to any type of installation combined with minimal aesthetics make it perfect for all solutions.



GOLINE - PROFILI GOLA ORIZZONTALI/VERTICALI / GOLINE - HORIZONTAL/VERTICAL GOLA PROFILES

cod. 544A

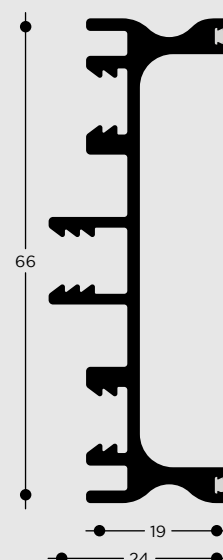
- Profilo in alluminio
- Provvisto di guarnizione salvagoccia e di battuta
- /
- Aluminium profile
- Dripless and damping plastic joint



GOLINE - PROFILI GOLA ORIZZONTALI/VERTICALI / GOLINE - HORIZONTAL/VERTICAL GOLA PROFILES

cod. 545A

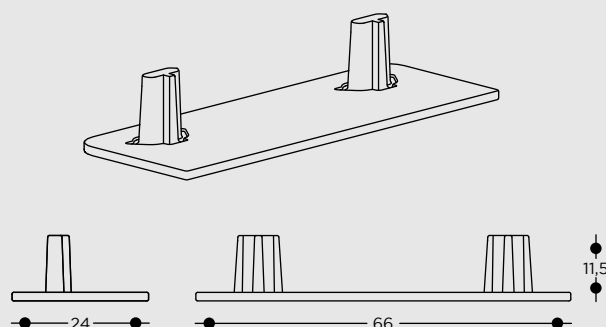
- Profilo in alluminio
- Provvisto di guarnizione di battuta
- /
- Aluminium profile
- Damping plastic joint



TAPPO / COVER

cod. 6201

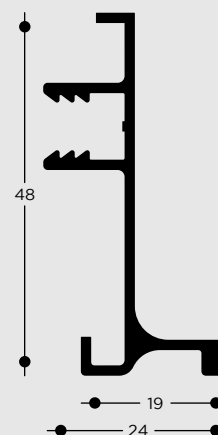
- Applicabile su profilo gola cassette
- Particolare in materiale plastico
- /
- Applicable on drawer profiles
- Plastic component



GOLINE 2 - PROFILI GOLA ORIZZONTALI • VERTICALI /GOLINE 2 - HORIZONTAL • VERTICAL GOLA PROFILES

cod. 548A

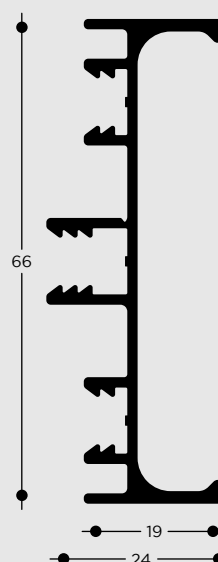
- Profilo in alluminio
- /
- Aluminium profile



GOLINE 2 - PROFILI GOLA ORIZZONTALI • VERTICALI / GOLINE 2 - HORIZONTAL • VERTICAL GOLA PROFILES

cod. 549A

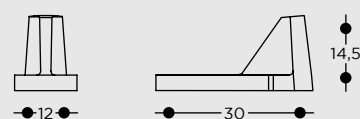
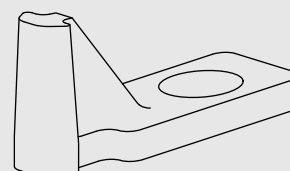
- Profilo in alluminio
- /
- Aluminium profile



TERMINALE CHIUSO ADESIVO / ADHESIVE END-CAP

cod. 682AP0

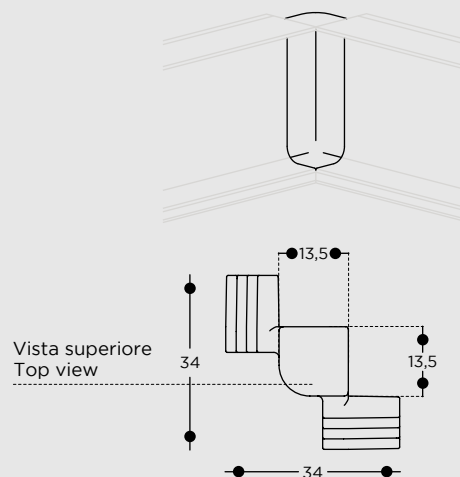
- Fissaggio per profilo gola su forno
- Particolare in materiale plastico
- /
- To attach the profile on the oven
- Plastic component



GOLINE - ANGOLARE 90° INTERNO / GOLINE - INNER 90° CORNER JOINT

cod. 6200

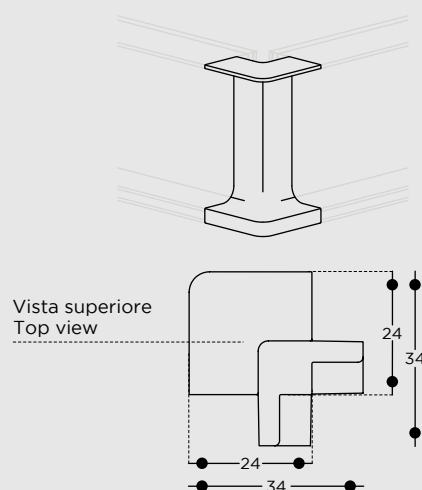
- Angolare da 90° interno
- Particolare in materiale plastico
- /
- INNER 90° corner joint
- Plastic component



GOLINE - ANGOLARE 90° ESTERNO / GOLINE - OUTER 90° CORNER JOINT

cod. 6202

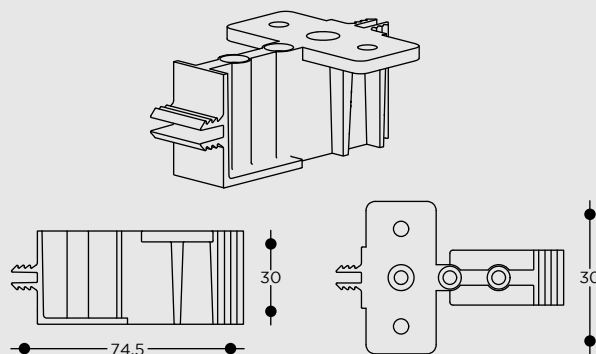
- Angolare da 90° esterno
- Particolare in materiale plastico
- /
- OUTER 90° corner joint
- Plastic component



DISTANZIALE TOP • COLONNE / TOP • VERTICAL SPACER

cod. 6197

- Fissaggio a scatto sul profilo gola, riposizionabile tramite scorrimento
- Particolare in materiale plastico
- /
- To be clipped on the profile, and to be slided for further adjustment
- Plastic component



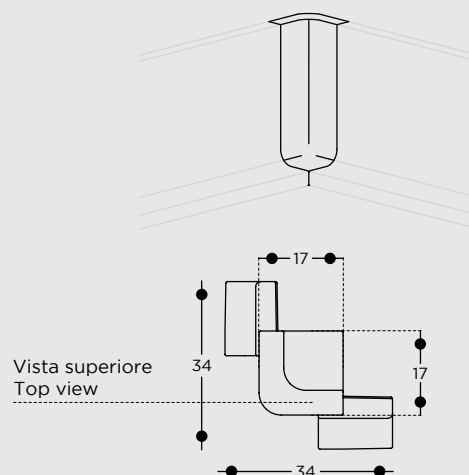
GOLINE 2 - ANGOLARE 90° INTERNO / GOLINE 2 - INNER 90° CORNER JOINT

cod. 6221

- Angolare da 90° interno
- Particolare in materiale plastico

/

- Inner 90° corner joint
- Plastic component



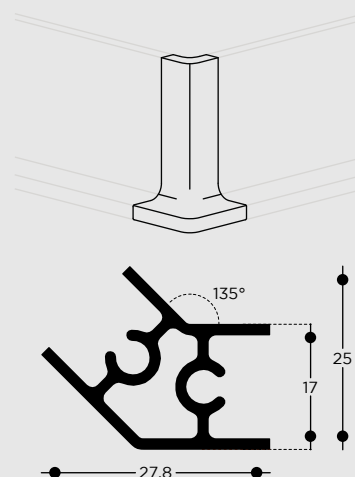
GOLINE 2 - ANGOLARE 90° ESTERNO / GOLINE 2 - OUTER 90° CORNER JOINT

cod. 6222

- Angolare da 90° esterno
- Particolare in materiale plastico

/

- Outer 90° corner joint
- Plastic component



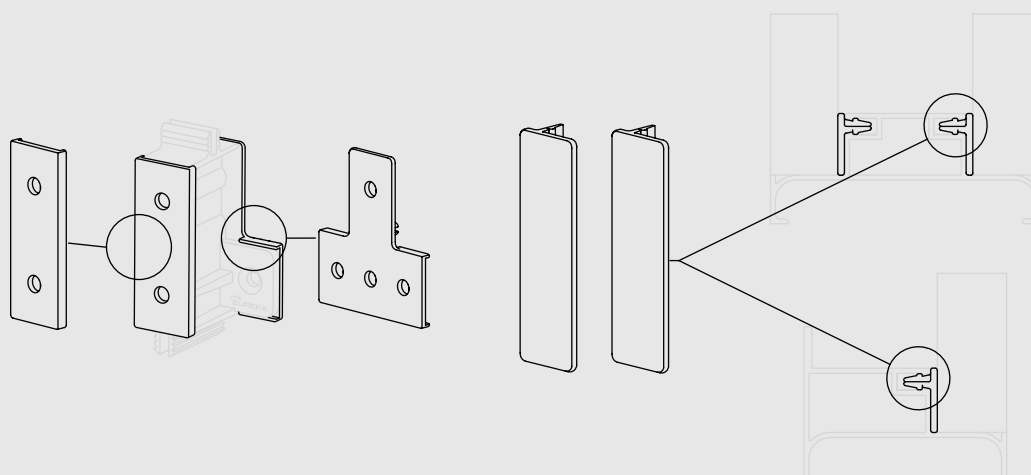
DISTANZIALE PER FIANCHI DA 16mm / SPACER FOR 16mm THICK SIDES (larger unit)

cod. 6272

- Particolare in materiale plastico

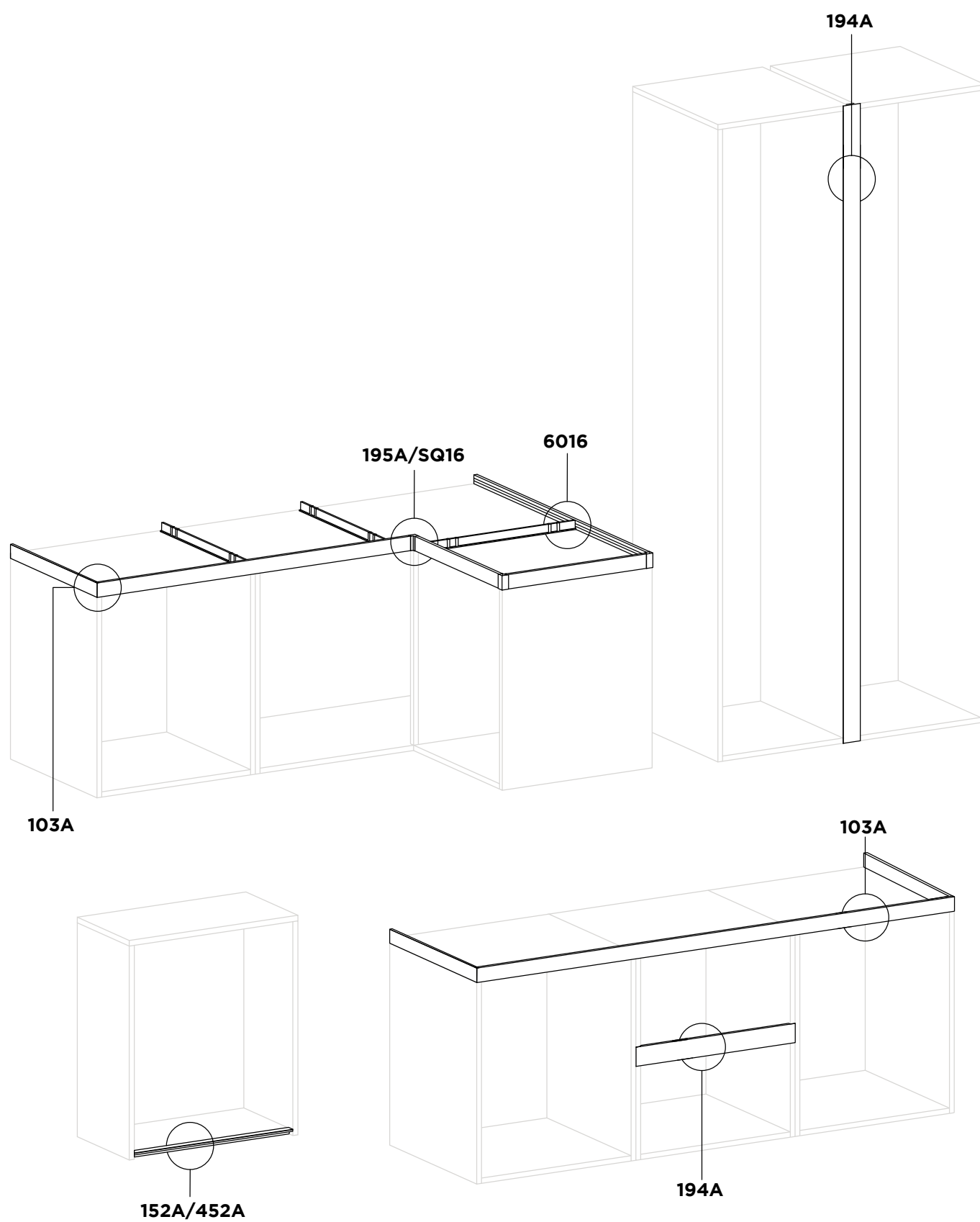
/

- Plastic component









KATO

Profilo Gola

/Gola profile

Due soli profili di alluminio
Only two aluminium profiles /

Accessori in zinco ed alluminio
Zinc and aluminium accessories /

Sistema previsto di guarnizione salvagoccia
Gasket for preventing leaking and friction /

Molteplici modalità d'unione, profili sotto-top: con angolare, squadretta e profilo fresato

Different options to join the underwork top profile: with outer corner joint, inner corner joint and mitred profile /

Unico distanziale applicabile su basi chiuse ed aperte
Same spacer for open or closed modules /

Versatilità maniglie: applicabili su pannello e su telaio di alluminio
Different handle options: inset handles on door or aluminium frame /

Utilizzo scocche di serie (senza lavorazione)
To be used on standard modules (no processing) /

KATO è un sistema di profili gola in alluminio estremamente versatile.

La funzionalità e l'adattabilità ad ogni tipo di installazione unite all'estetica minimale lo rendono perfetto per tutte le soluzioni.

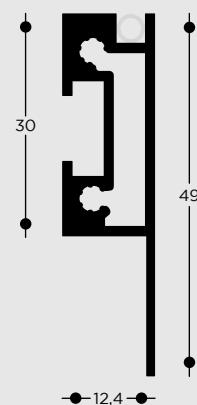
KATO is an extremely versatile aluminium profile system.

The functionality and adaptability to any type of installation combined with minimal aesthetics make it perfect for all solutions.

PROFILO GOLA ORIZZONTALI/VERTICALI / HORIZONTAL/VERTICAL GOLA PROFILES

cod. 103A

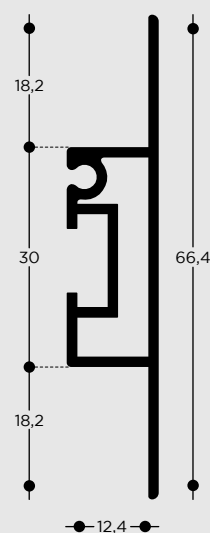
- Profilo in alluminio
- Provvisto di guarnizione salvagoccia
- Diverse modalità di unione: tramite angolare, tramite squadretta e tramite profilo fresato
- /
- Aluminium profile
- Dripless plastic joint
- Different junction methods: inner or outer joint, milled profile



PROFILI GOLA ORIZZONTALI/VERTICALI / HORIZONTAL/VERTICAL GOLA PROFILES

cod. 194A

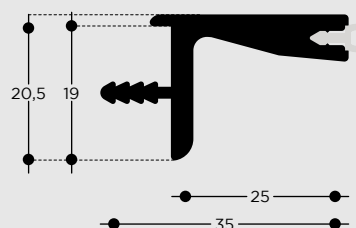
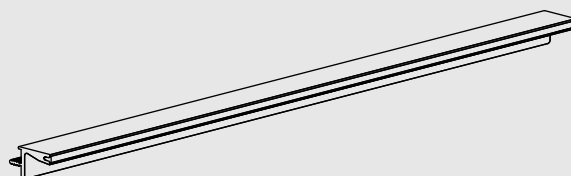
- Profilo in alluminio
- Diverse modalità di unione: tramite angolare, tramite squadretta e tramite profilo fresato
- /
- Aluminium profile
- Different junction methods: inner or outer joint, milled profile



PROFILO PER PENSILI / PROFILE FOR HANGING UNITS

cod. 152A

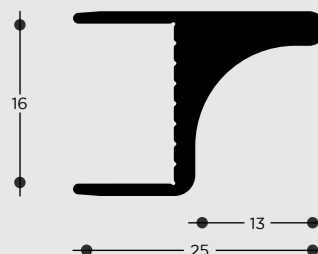
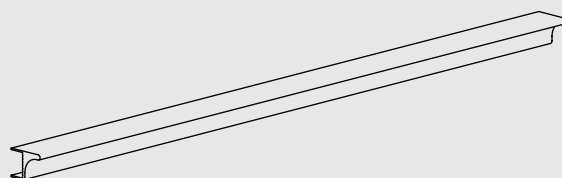
- Profilo in alluminio
- Provvisto di guarnizione di battuta
- /
- Aluminium profile
- Damping plastic joint



PROFILO PER PENSILI / PROFILE FOR HANGING UNITS

cod. 452A

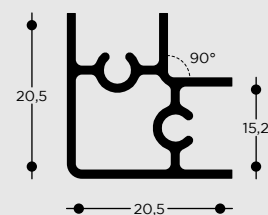
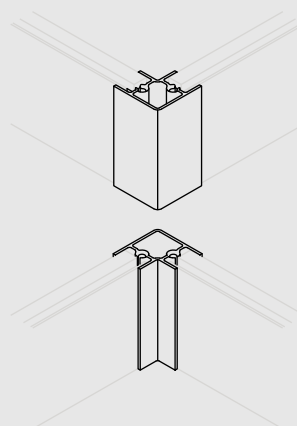
- Profilo di alluminio
/
- Aluminium profile



ANGOLARE 90° - INTERNO / INNER 90° CORNER JOINT

cod. 195A

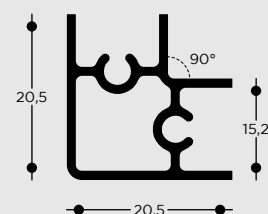
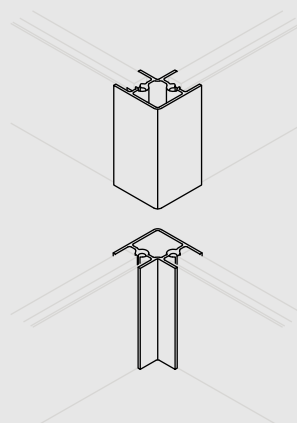
- Profilo di alluminio
/
- Aluminium profile



ANGOLARE 135° - INTERNO/ESTERNO / OUTER 135° CORNER JOINT

cod. 195A

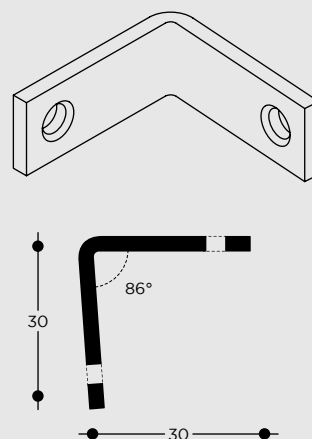
- Profilo di alluminio
/
- Aluminium profile



SQUADRETTA INTERNA 90° / 90° INNER CORNER JOINT

cod. SQ16

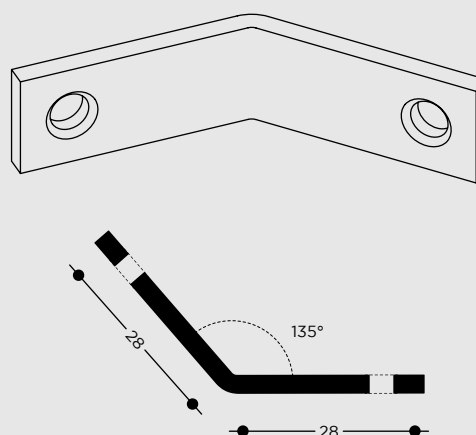
- Squadretta in metallo
/
- Metal corner joint



SQUADRETTA INTERNA 135° / 135° INNER CORNER JOINT

cod. SQ17

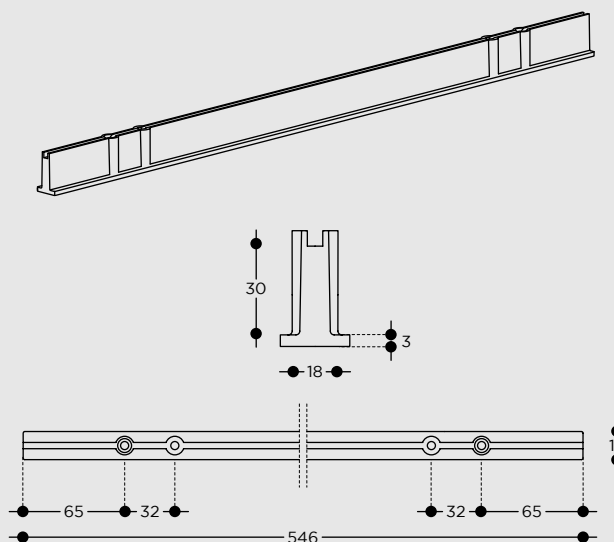
- Squadretta in metallo
/
- Metal corner joint



DISTANZIALE / SPACER

cod. 6016

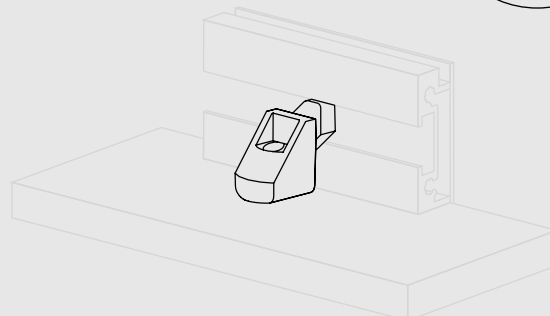
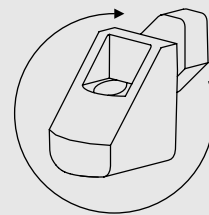
- Distanziale in plastica per basi chiuse ed aperte
/
- Plastic spacer for open or closed cabinets



FISSAGGIO / FIXING CLIP

cod. 6031

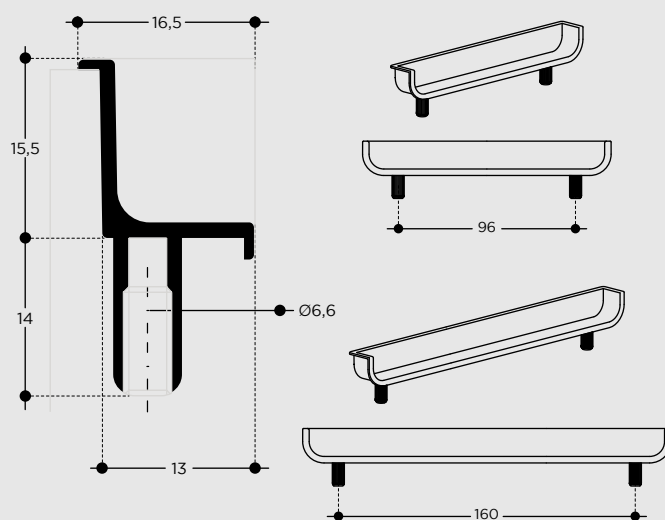
- Fissaggio in plastica per basi chiuse ed aperte
/
- INNER 90° corner joint
Plastic component



MANIGLIE / HANDLES

cod. *

- Applicabile su pannello e su telaio in alluminio
- **cod. 1208** - interasse 96mm
- **cod. 1246** - interasse 160mm
/
- Suitable for MDF/chipboard or aluminium doors
- **cod. 1208** - center distance 96mm
- **cod. 1246** - center distance 160mm











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