

ALTERNA BATTENTE E A LIBRO

ALTERNA WARDROBE WITH HINGED AND BIFOLD DOOR



scheda tecnica data sheet

ANTA BATTENTE PLANA

HINGED DOOR PLANA



CARATTERISTICHE TECNICHE

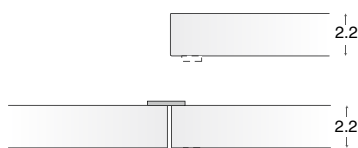
L'anta battente Plana è composta da:

- pannello melaminico in agglomerato di legno Sp. 2.2 cm
- maniglia senza maggiorazione, oppure push-pull ordinando a parte il ripiano dedicato, vedi attrezzatura interna

TECHNICAL CHARACTERISTICS

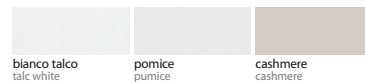
Plana hinged door composed of:

- wood agglomerate melamine panel Th. 2.2 cm
- handle without surcharge, or push-pull by ordering the shelf separately, see interior fitting

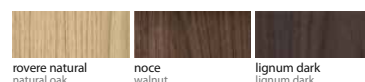


FRONTALI FRONTS

Fascia 1

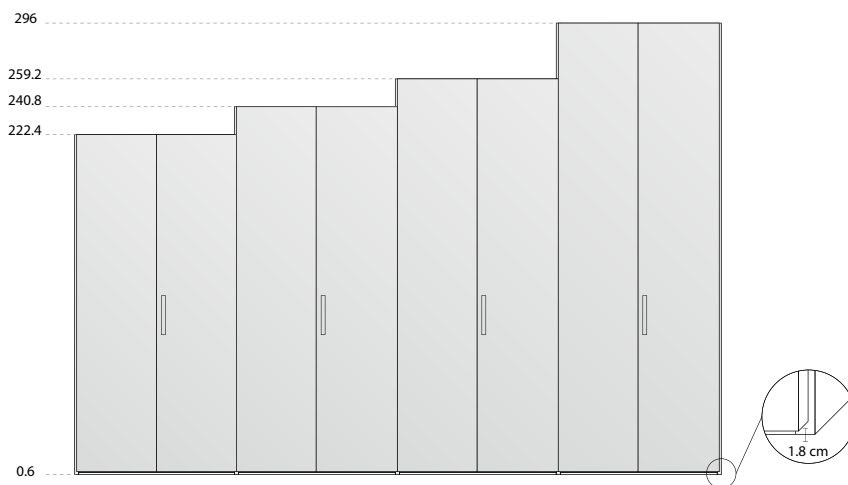


Fascia 2



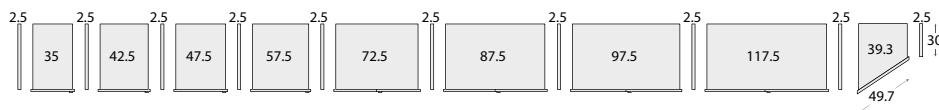
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm
Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE PLANA - basi armadio

HINGED DOOR PLANA - base units



CARATTERISTICHE TECNICHE

L'anta battente Plana è composta da:

- pannello melaminico in agglomerato di legno Sp. 2.2 cm
- maniglia senza maggiorazione, oppure push-pull ordinando a parte il ripiano dedicato, vedi attrezzatura interna

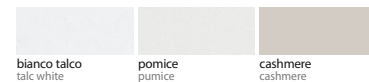
TECHNICAL CHARACTERISTICS

Plana hinged door composed of:

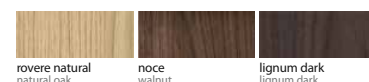
- wood agglomerate melamine panel Th. 2.2 cm
- handle without surcharge, or push-pull by ordering the shelf separately, see interior fitting

FRONTALI FRONTS

Fascia 1



Fascia 2



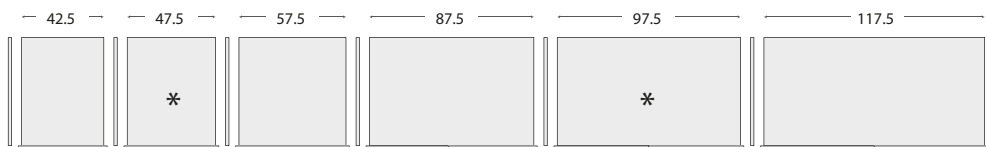
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included

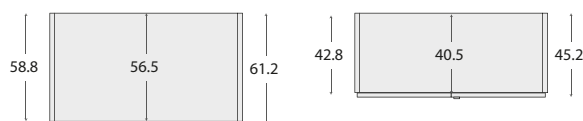


LARGHEZZE WIDTHS

* N.B.: Modulo non disponibile per cassettoni H. 36.4 cm Not available for drawers H. 36.4 cm



PROFONDITÀ DEPTH



ANTA BATTENTE PLANA - moduli sovrapponibili

HINGED DOOR PLANA - overhead modules



CARATTERISTICHE TECNICHE

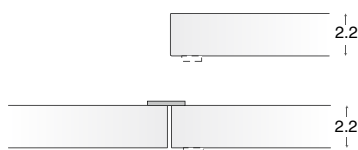
L'anta battente Plana è composta da:

- pannello melaminico in agglomerato di legno Sp. 2.2 cm
- maniglia senza maggiorazione, oppure push-pull ordinando a parte il ripiano dedicato, vedi attrezzatura interna

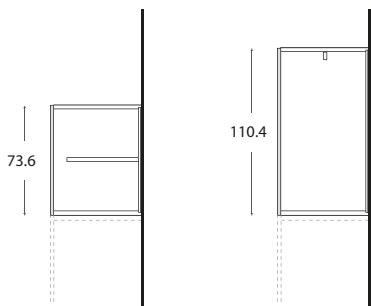
TECHNICAL CHARACTERISTICS

Plana hinged door composed of:

- wood agglomerate melamine panel Th. 2.2 cm
- handle without surcharge, or push-pull by ordering the shelf separately, see interior fitting



ALTEZZE HEIGHTS



LARGHEZZE WIDTHS

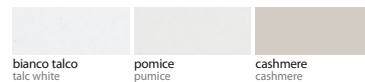


PROFONDITÀ DEPTH

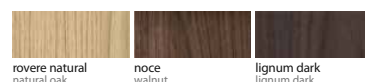


FRONTALI FRONTS

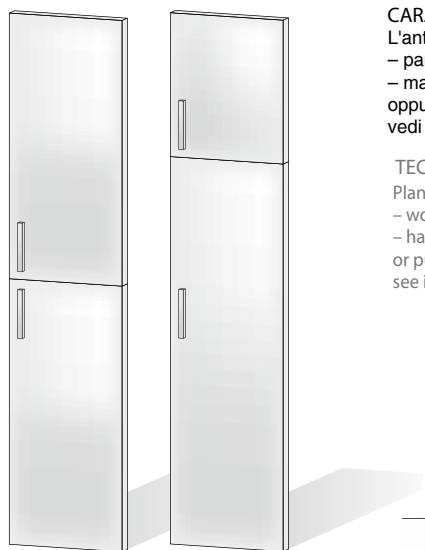
Fascia 1



Fascia 2



ANTA BATTENTE PLANA STAGIONALE E SOPRALZO PLANA STAGIONALE AND A SOPRALZO HINGED DOOR

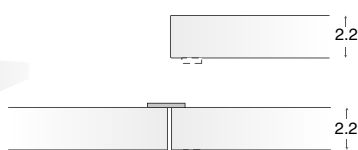


CARATTERISTICHE TECNICHE

L'anta battente Plana Stagionale è composta da:
– pannello melaminico in agglomerato di legno Sp. 2.2 cm
– maniglia senza maggiorazione,
oppure push-pull ordinando a parte il ripiano dedicato,
vedi attrezzatura interna

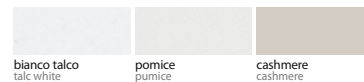
TECHNICAL CHARACTERISTICS

Plana Stagionale hinged door composed of:
– wood agglomerate melamine panel Th. 2.2 cm
– handle without surcharge,
or push-pull by ordering the shelf separately,
see interior fitting

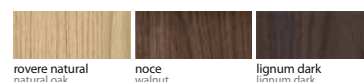


FRONTALI FRONTS

Fascia 1

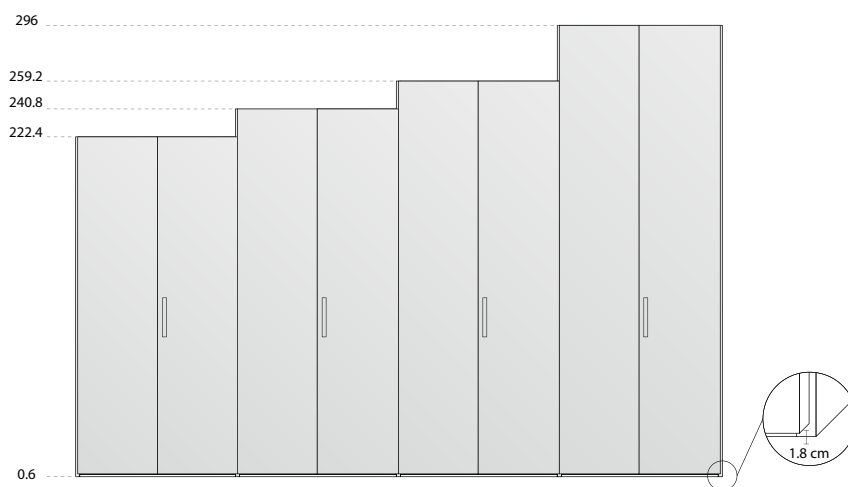


Fascia 2



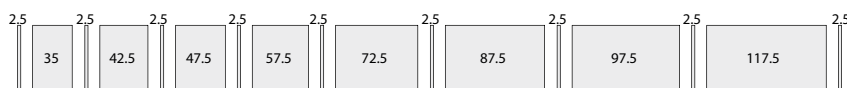
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm
Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE GRIP

GRIP HINGED DOOR



CARATTERISTICHE TECNICHE

L'anta battente Grip è composta da:

– pannello melaminico in agglomerato di legno Sp. 2.2 cm

– Finitura profilo Grip

bianco talco - pomice - cashmere

arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

TECHNICAL CHARACTERISTICS

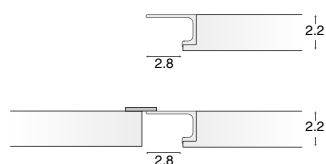
Grip hinged door composed of:

– wood agglomerate melamine panel Th. 2.2 cm

– Grip profile finish

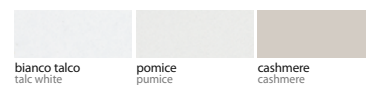
talc white - pumice - cashmere -

arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished



FRONTALI FRONTS

Fascia 1



olmo ash
ash elm

Fascia 2



arena

arena

selce

flint

ottanio

octane



ardesia

slate



rovere natural

natural oak



noce

walnut



lignum dark

lignum dark



opus calce

opus lime



opus cemento

opus concrete



opus mattone

opus brick



cretto cashmere

cretto cashmere

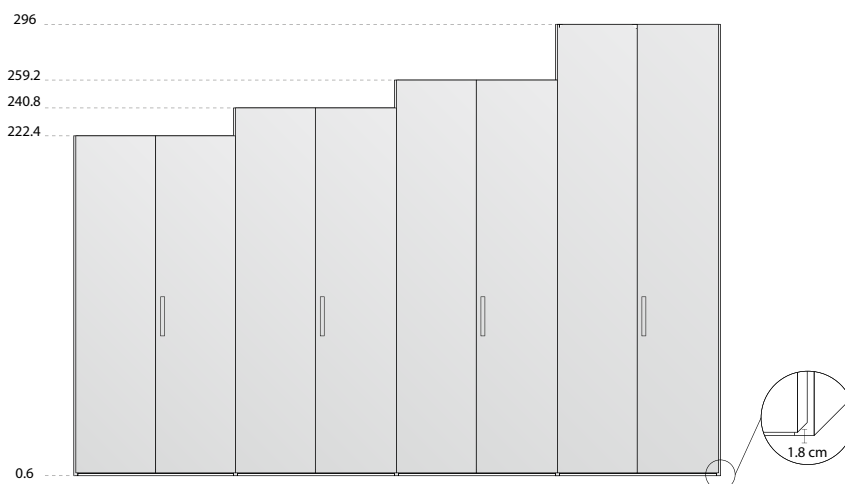


cocò

coco

ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm

Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE GOLA

GOLA HINGED DOOR

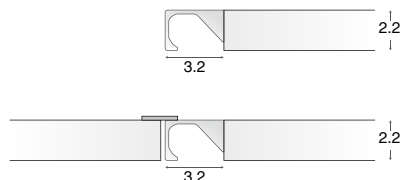


CARATTERISTICHE TECNICHE

L'anta battente Gola è composta da:
 – pannello melaminico in agglomerato di legno Sp. 2.2 cm
 – Finitura profilo Gola per anta
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito
 – Finitura profilo Grip per cassetto
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

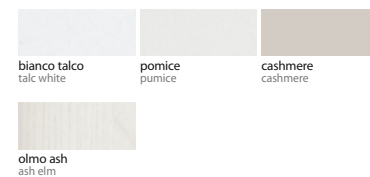
TECHNICAL CHARACTERISTICS

Gola hinged door composed of:
 – wood agglomerate melamine panel Th. 2.2 cm
 – Gola profile finish for door
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished
 – Gola profile finish for drawer
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished

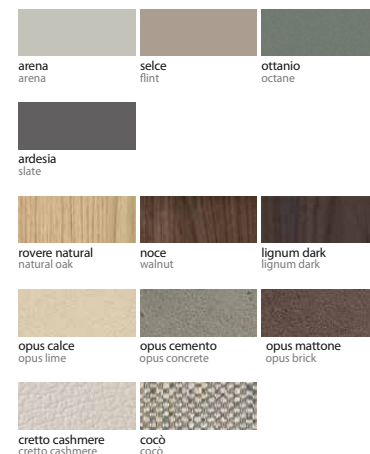


FRONTALI FRONTS

Fascia 1

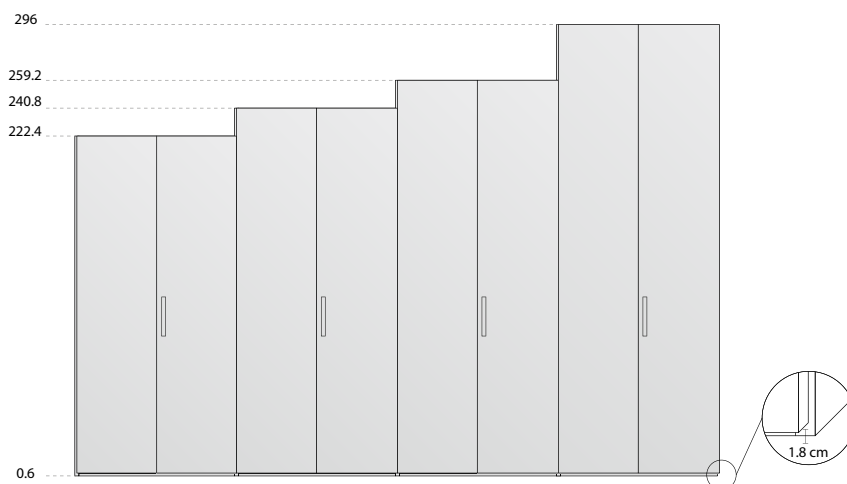


Fascia 2



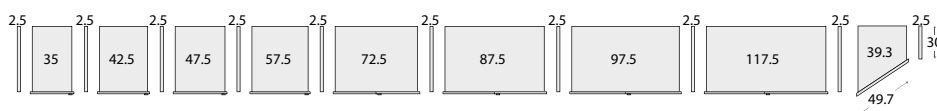
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm
 Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE GOLA E CASSETTI GRIP- basi armadio

GOLA HINGED DOOR AND GRIP DRAWERS - base units

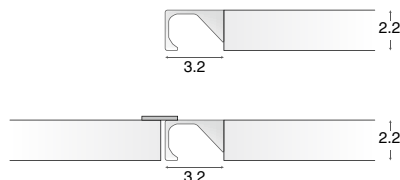


CARATTERISTICHE TECNICHE

L'anta battente Gola è composta da:
 – pannello melaminico in agglomerato di legno Sp. 2.2 cm
 – Finitura profilo Gola per anta
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito
 – Finitura profilo Grip per cassetto
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

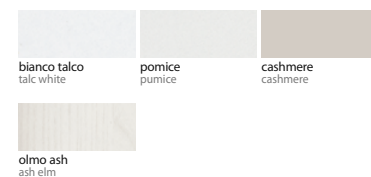
TECHNICAL CHARACTERISTICS

Gola hinged door composed of:
 – wood agglomerate melamine panel Th. 2.2 cm
 – Gola profile finish for door
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished
 – Gola profile finish for drawer
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished

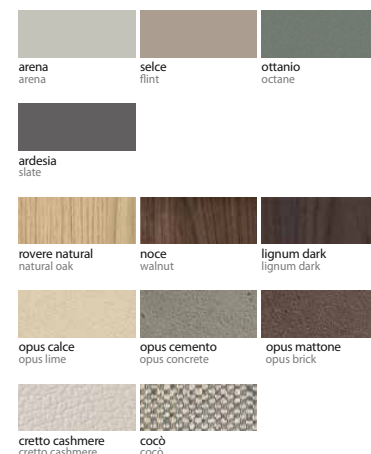


FRONTALI FRONTS

Fascia 1

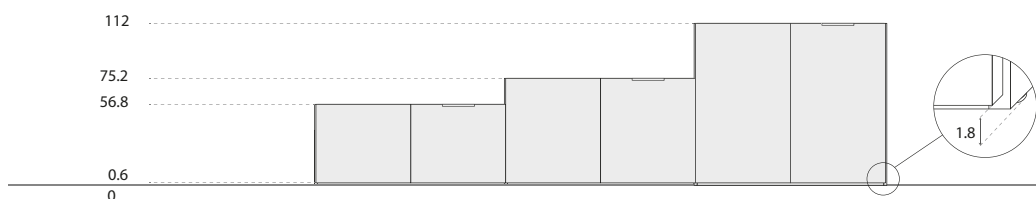


Fascia 2



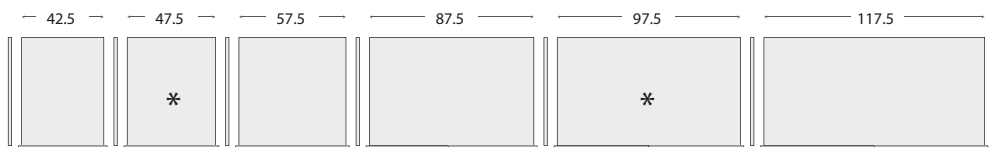
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included

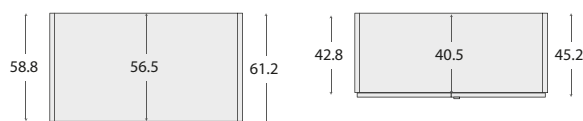


LARGHEZZE WIDTHS

* N.B.: Modulo non disponibile per cassettoni H. 36.4 cm Not available for drawers H. 36.4 cm



PROFONDITÀ DEPTH



ANTA BATTENTE GOLA - moduli sovrapponibili

GOLA HINGED DOOR - overhead modules

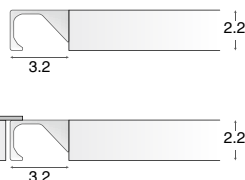


CARATTERISTICHE TECNICHE

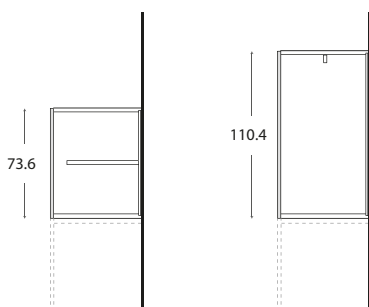
L'anta battente Gola è composta da:
 – pannello melaminico in agglomerato di legno Sp. 2.2 cm
 – Finitura profilo Gola per anta
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito
 – Finitura profilo Grip per cassetto
 bianco talco - pomice - cashmere
 arena -selce -ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

TECHNICAL CHARACTERISTICS

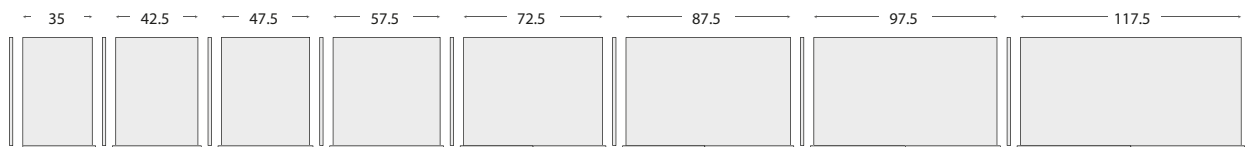
Gola hinged door composed of:
 – wood agglomerate melamine panel Th. 2.2 cm
 – Gola profile finish for door
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished
 – Gola profile finish for drawer
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished



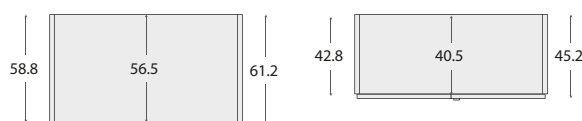
ALTEZZE HEIGHTS



LARGHEZZE WIDTHS

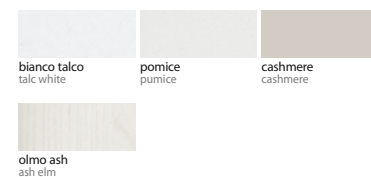


PROFONDITÀ DEPTH

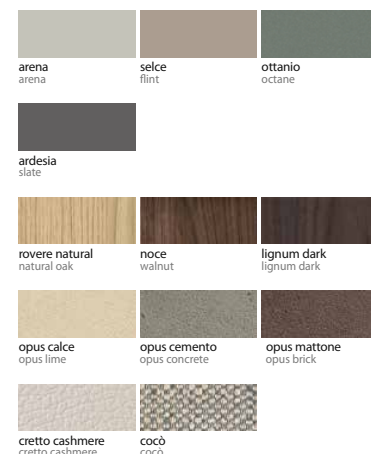


FRONTALI FRONTS

Fascia 1



Fascia 2



ANTA BATTENTE MIXER

MIXER HINGED DOOR

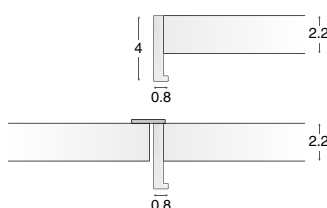


CARATTERISTICHE TECNICHE

L'anta battente Mixer è composta da:
 – pannello melaminico in agglomerato di legno Sp. 2.2 cm
 – Finitura profilo Mixer
 bianco talco - pomice - cashmere
 arena - selce - ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

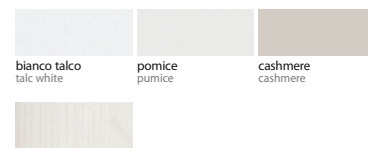
TECHNICAL CHARACTERISTICS

Mixer hinged door composed of:
 – wood agglomerate melamine panel Th. 2.2 cm
 – Mixer profile finish
 talc white - pumice - cashmere -
 arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished

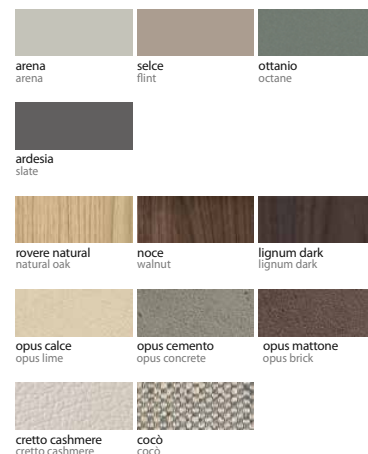


FRONTALI FRONTS

Fascia 1

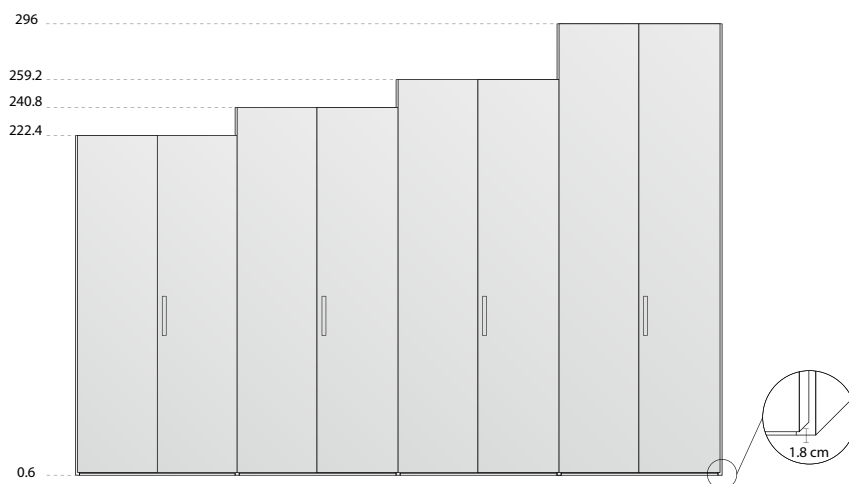


Fascia 2



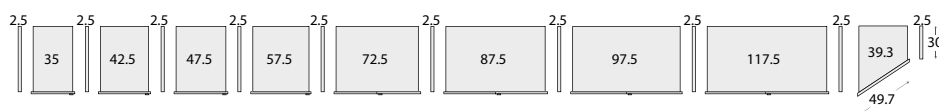
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm
 Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE CITY

CITY HINGED DOOR



CARATTERISTICHE TECNICHE

L'anta battente City è composta da:

– coppia profili verticali SX/DX in alluminio con maniglia integrata con cerniere portanti e pannello melaminico in agglomerato di legno Sp. 1.8 cm

– Finitura profilo City

bianco talco - pomice - cashmere

arena - selce - ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

TECHNICAL CHARACTERISTICS

City hinged door composed of:

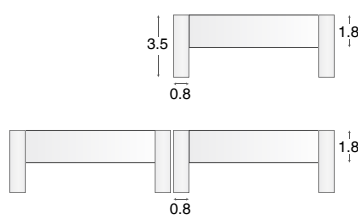
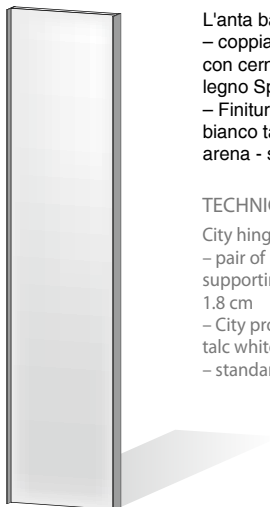
– pair of LH/RH aluminium vertical profiles with integrated handle, supporting hinges and wood agglomerate melamine panel Th. 1.8 cm

1.8 cm

– City profile finish

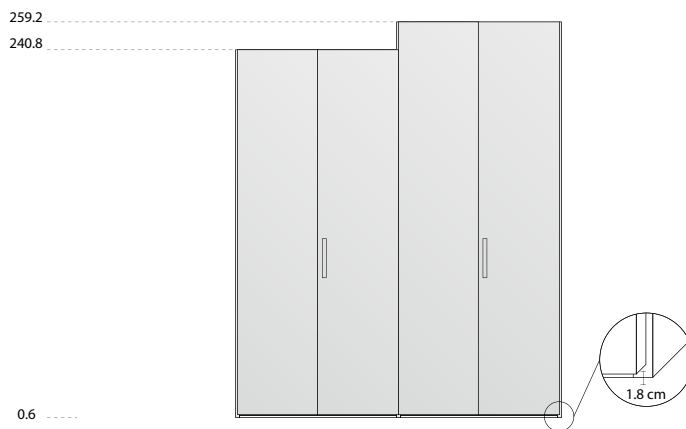
talc white – pumice – cashmere -burnished

– standard soft-close mechanism



ALTEZZE HEIGHTS

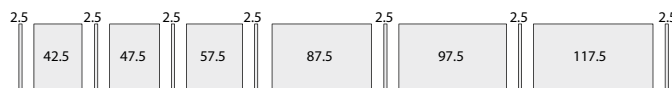
comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6

Heights of sides without foot 221.8 – 240.2 – 258.6

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS

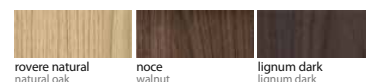


FRONTALI FRONTS

Fascia 1



Fascia 2



ANTA BATTENTE BREAK orizzontale – verticale horizontal – vertical BREAK HINGED DOOR

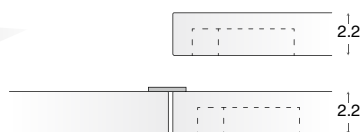
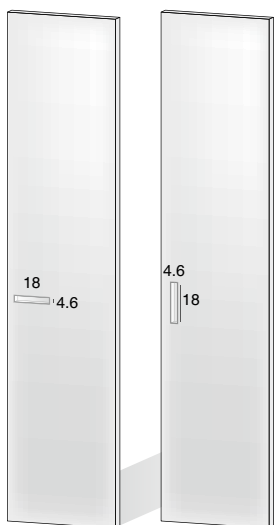


CARATTERISTICHE TECNICHE

L'anta battente Break è composta da:
– pannello melaminico in agglomerato di legno Sp. 2.2 cm
– Finitura maniglia Break
bianco talco - pomice - cashmere
arena - selce - ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

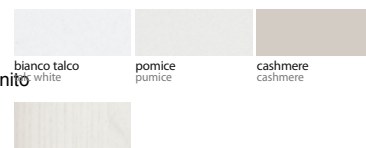
TECHNICAL CHARACTERISTICS

Break hinged door composed of:
– wood agglomerate melamine panel Th. 2.2 cm
– Break handle finish
talc white - pumice - cashmere -
arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished

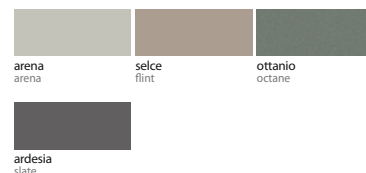


FRONTALI FRONTS

Fascia 1

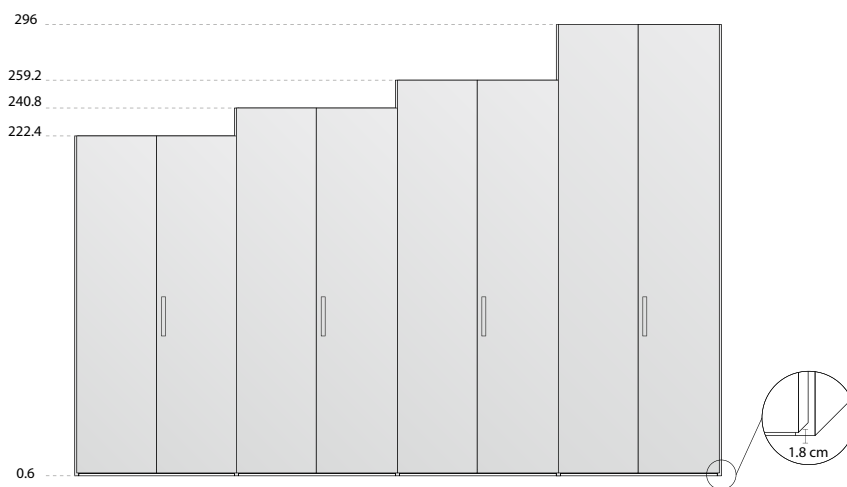


Fascia 2



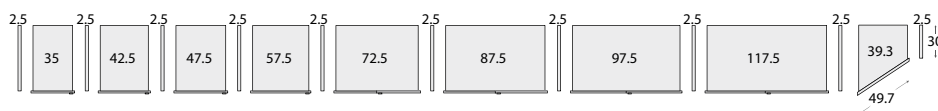
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm
Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS

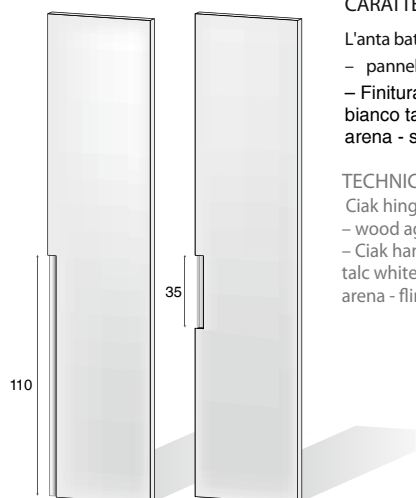


PROFONDITA' DEPTHS



ANTA BATTENTE CIAK corta-lunga

short – long CIAK HINGED DOOR



CARATTERISTICHE TECNICHE

L'anta battente Ciak è composta da:

– pannello melaminico in agglomerato di legno Sp. 2.2 cm

– Finitura maniglia Break

bianco talco - pomice - cashmere

arena - selce - ottanio - ardesia - opus calce - opus cemento - opus mattone - brunito

TECHNICAL CHARACTERISTICS

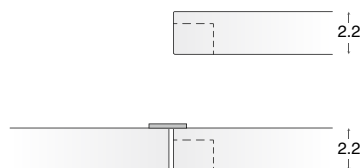
Ciak hinged door composed of:

– wood agglomerate melamine panel Th. 2.2 cm

– Ciak handle finish

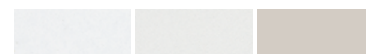
talc white - pumice - cashmere -

arena - flint - octane - slate - opus lime - opus concrete - opus brick - burnished



FRONTALI FRONTS

Fascia 1



bianco talco

talc white

pomice

pumice

cashmere

cashmere



olmo ash

ash elm

Fascia 2



arena

arena

selce

flint

ottanio

octane



ardesia

slate



rovere natural

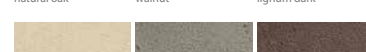
natural oak

noce

walnut

lignum dark

lignum dark



opus calce

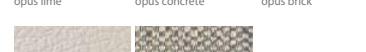
opus lime

opus cemento

opus concrete

opus mattone

opus brick



cotto cashmere

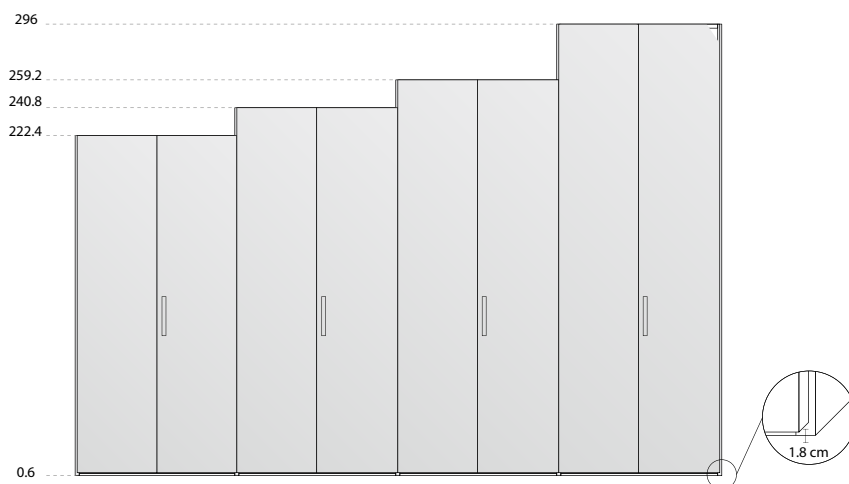
cotto cashmere

coco

coco

ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6 – 295.4 cm

Heights of sides without foot 221.8 – 240.2 – 258.6 – 295.4 cm

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS



ANTA BATTENTE GLASS

GLASS HINGED DOOR

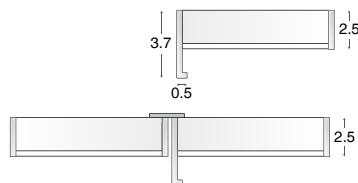
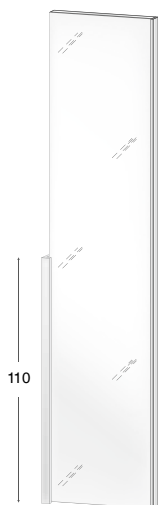


CARATTERISTICHE TECNICHE

L'anta battente Glass è composta da:
 – pannello melaminico in agglomerato di legno Sp. 1.8 cm
 e vetro 0.4 cm, con profili verticali e orizzontali in alluminio con
 finitura interna SESAMO – NOCE
 – Finitura maniglia integrata su profilo: bianco talco – pomice –
 cashmere – Brunito
 Finitura vetro:
 – Specchio argentato o bronzato
 – Vetro laccato lucido o opaco

TECHNICAL CHARACTERISTICS

Glass hinged door composed of:
 – wood agglomerate melamine panel Th. 1.8 cm
 and glass 0.4 cm with vertical and horizontal aluminium profiles
 with internal finish in SESAME – WALNUT
 – Handle integrated in the profile in the following finish: talc white –
 pumice – cashmere – Burnished
 Glass finish:
 – Bronzed and silver mirror
 – Matt or glossy lacquered glass



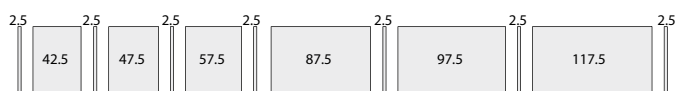
ALTEZZE HEIGHTS

comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



Altezze fianchi escluse di piedino 221.8 – 240.2 – 258.6
 Heights of sides without foot 221.8 – 240.2 – 258.6

LARGHEZZE WIDTHS

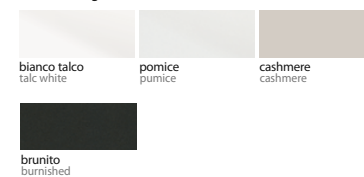


PROFONDITA' DEPTHS

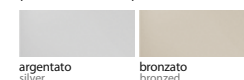


FRONTALI FRONTS

Profili e maniglie



specchio (dotato di pellicola di sicurezza antischeggia)



vetri lucidi e opachi temprati



A richiesta si possono avere 2 ante uguali con profilo Glass

Sui moduli L. 87.5 – L. 97.5 – L. 117.5 di serie:

l'anta SX prevede la battuta
 parapolvere e l'anta DX la maniglia,
 a richiesta anche al contrario.

On modules W. 87.5 – W. 97.5 – W. 117.5 as standard:
 LH door is supplied with dust-proof profile and RH door
 with handle, upon request also opposite
 Two identical doors with Glass profile can be provided on demand.

ANTA BATTENTE CITY GLASS

CITY GLASS HINGED DOOR



CARATTERISTICHE TECNICHE

L'anta battente City Glass è composta da:

- telaio alluminio con maniglia integrata con 2 cerniere portanti in finitura: brunito.
- di serie chiusura rallentata.

TECHNICAL CHARACTERISTICS

City Glass hinged door composed of:

- aluminium frame with integrated handle with 2 load-bearing hinges in burnished finish.
- standard soft-close mechanism

L'anta a libro City Glass è composta da:

- telaio alluminio con maniglia integrata con 3 cerniere portanti in finitura: brunito.
- di serie chiusura rallentata.

City Glass bifold door composed of:

- aluminium frame with integrated handle with 3 load-bearing hinges in burnished finish.
- standard soft-close mechanism

Finitura: vetro temperato Sp. 0.4 cm:

- trasparente - trasparente fumè (T1)
- riflettente chiaro - cannettato trasparente (T2)

Finish: toughened glass Th. 0.4 cm:

- transparent - transparent fumè (T1)
- light reflective - fluted transparent (T2)

FRONTALI

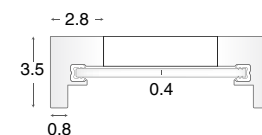
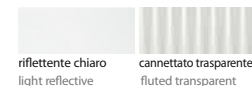
Telaio



Vetri temprati cat. T1

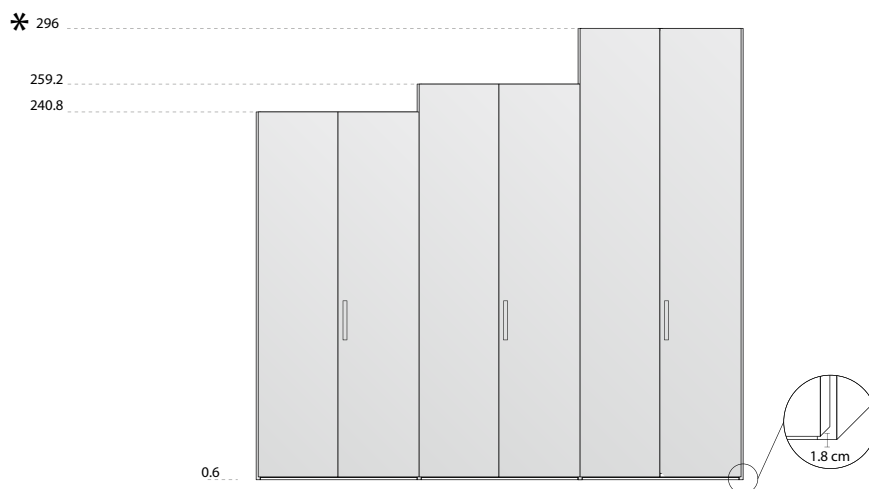


Vetri temprati cat. T2



ALTEZZE HEIGHTS

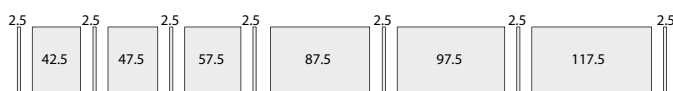
comprensiva di piedino regolabile da 0.6 a 2.5 cm adjustable foot 0.6 cm included



* no anta a libro
no bifold door

Altezze fianchi escluse di piedino 221.8 - 240.2 - 258.6
Heights of sides without foot 221.8 - 240.2 - 258.6

LARGHEZZE WIDTHS



PROFONDITA' DEPTHS

