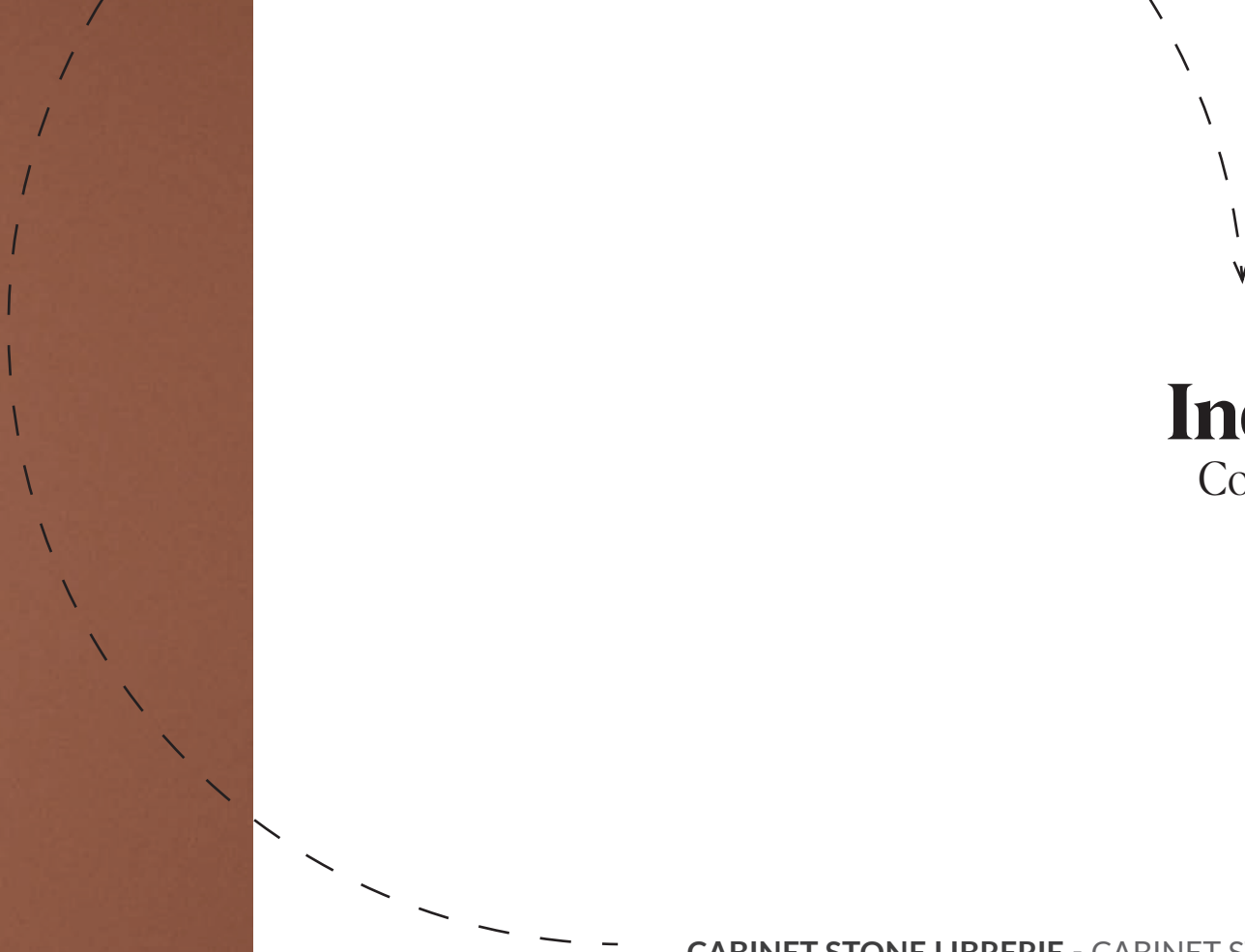




Cabinet

A decorative dashed line starts from the top left, curves downwards and to the right, and then continues horizontally to the right edge of the page.

Indice

Content

CABINET STONE LIBRERIE - CABINET STONE BOOKCASES	2
CABINET LOCKERS	8
CABINET CUBE	14
CABINET SYSTEM	
Elementi cassettiere e classificatori per armadi	
Chest of drawers and filing cabinets elements	22
Cabinet system	28
Cabinet system armadi scorrevoli	
Cabinet system cabinets with sliding doors	47
Cabinet system cassettiere	
Cabinet system chest of drawers	56
CABINET FIANCO CONDIVISO - SHARED SIDE CABINET	60
CABINET BIFACCIALE - DOUBLE SIDED CABINET	72
FINITURE - FINISHES	84
ABACO - ABACO	86
DESCRIZIONI TECNICHE - TECHNICAL DESCRIPTIONS	92

Cabinet

fianco condiviso.
shared side.

In questa versione con fianco condiviso, l'anta rimane interna al fianco, creando un effetto di piacevole continuità. Disponibile in profondità da 450 mm, permette una ricca scelta nella personalizzazione delle finiture in melaminico e si può dotare anche di ante in vetro. Per un effetto che coniuga efficienza acustica e personalità nella decorazione, è possibile scegliere le ante in materiale fonoassorbente, da realizzare con tonalità in palette o a contrasto.

In the shared side version, the door remains inside the side, creating a pleasant continuity effect. Available in a depth of 450 mm, it allows for a rich choice in customizing melamine finishes and can also be equipped with glass doors. To obtain an effect that combines acoustic efficiency and personality in decoration, it is possible to choose doors in sound absorbing material to be made with palette or contrasting shades.





Cabinet fianco condiviso

Cabinet shared side

Cabinet in melaminico finitura grigio, noce scuro, salice, olmo naturale, bianco.
Ante in melaminico finitura bianco. Ante fonoassorbenti finitura Trevira V 0629 e V 0532.
Ante in vetro telaio alluminio finitura fumé e acidato.
Cabinet in grey, dark walnut, salix, natural elm and white melamine finish.
Doors in white melamine finish. Sound absorbing doors in Trevira finish V 0629 and V 0532.
Glass doors with aluminium frame in smoked and acid-etched finish.

Cabinet fianco condiviso dimensioni

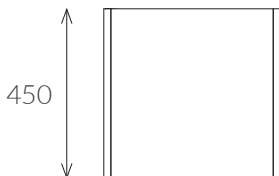
Cabinet shared side measurements



◀ **Lunghezza interna 450 mm**
Misure espresse con top di
finitura incluso.
Internal length 450 mm
Measurements expressed
with finished top included.



◀ **Lunghezza interna 900 mm**
Misure espresse con top di
finitura incluso.
Internal length 900 mm
Measurements expressed
with finished top included.



◀ **Cabinet in melaminico finitura olmo chiaro e olmo naturale,**
ante vetro telaio alluminio finitura acidato,
ante fonoassorbenti finitura Trevira V 0532, maniglie bianco.
Cabinet in light elm and natural elm melamine finish,
glass doors with aluminium frame and acid-etched finish,
sound absorbing doors in Trevira V 0532 finish, white handles.



Cabinet in melaminico finitura noce scuro, ante vetro telaio alluminio finitura trasparente, maniglie bianco.
Cabinet basso in melaminico finitura nero, maniglie bianco.
Scrivanía serie Vertex piano vetro trasparente, struttura metallica grigio.
Cabinet in dark walnut melamine finish, glass doors with aluminium frame and transparent finish, white handles.
Low cabinet in black melamine finish, white handles.
Vertex series desk with transparent glass top, grey metal structure.

Cabinet fianco condiviso dettagli

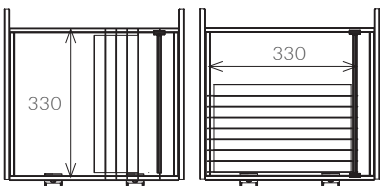
Cabinet shared side details



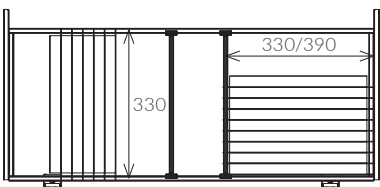
Cassettiera 4 cassetti
lunghezza 450 mm
Chest of drawers 4 drawers
length 450 mm



Classificatore
lunghezza 450 mm
Filing cabinet
length 450 mm



Classificatore
lunghezza 900 mm
Filing cabinet
length 900 mm



Cabinet in melaminico finitura tortora e salice, maniglie bianco.
Cabinet in taupe and salix melamine finish, white handles.

Cabinet fianco conviso finiture ante

Cabinet shared side door finishes



FINITURE ANTE MELAMINICO

MELAMINE DOOR FINISHES

BI

Bianco

White

GR

Grigio

Grey

TR

Tortora

Taupe

NR

Nero

Black

BL

Blu

Blue

VR

Verde

Green

NC

Noce chiaro

Light walnut

NS

Noce scuro

Dark walnut

OC

Olmo chiaro

Light elm

ON

Olmo naturale

Natural elm

RC

Rovere chiaro

Light durmast

SA

Salice

Salix



FINITURE ANTE FONOASSORBENTI

SOUND ABSORBING DOOR FINISHES

0629

0426

0353

0358

0236

0332

0354

0625

0573

0356

0357

0359

0386

0425

0443

0532

0533

0534

0377

0999

5601

5552

5551

5502

5501

5452

5451

5301

5202

5201



FINITURE ANTE VETRO TELAIO ALLUMINIO

GLASS DOOR ALUMINIUM FRAME FINISHES

VAC

Vetro acidato

Etched glass

VTR

Vetro trasparente

Transparent glass

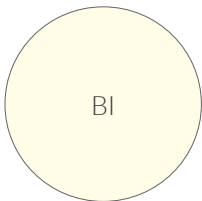
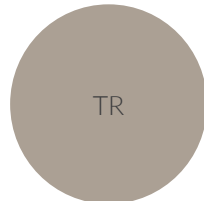
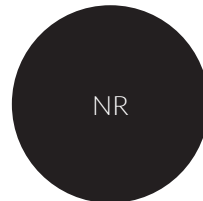
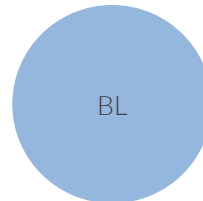
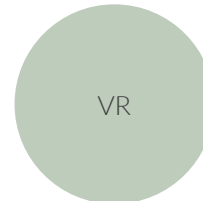
VFU

Vetro fumé

Smoked glass

Finiture Finishes

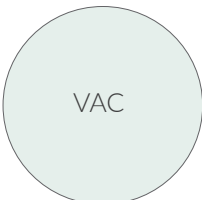
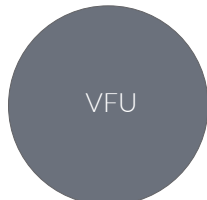
FINITURE MELAMINICO MELAMINE FINISHES

 BI Bianco White	 GR Grigio Grey	 TR Tortora Taupe	 NR Nero Black	 BL Blu Blue	 VR Verde Green
 NC Noce chiaro Light walnut	 NS Noce scuro Dark walnut	 OC Olmo chiaro Light elm	 ON Olmo naturale Natural elm	 RC Rovere chiaro Light durmast	 SA Salice Salix

FINITURE MANIGLIE HANDLES FINISHES

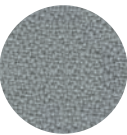
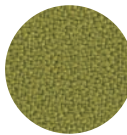
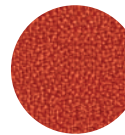
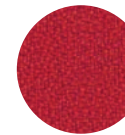
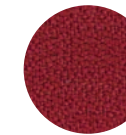
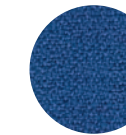
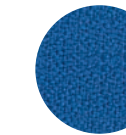
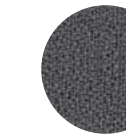
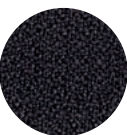
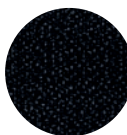
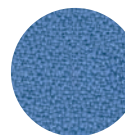
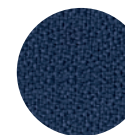
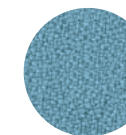
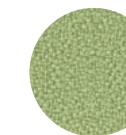
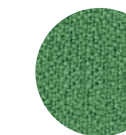
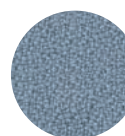
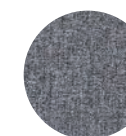
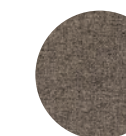
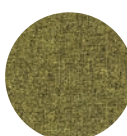
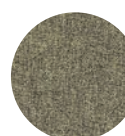
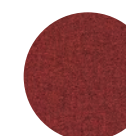
 RAL 9010 Bianco White	 RAL 9006 Grigio Grey
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FINITURE ANTE VETRO GLASS DOOR FINISHES

 VAC Acidato Etched	 VTR Trasparente Transparent	 VFU Fumé Smoked
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FINITURE ANTE FONOASSORBENTI SOUND ABSORBING DOOR FINISHES

FINITURE TESSUTI FABRIC FINISHES

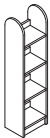
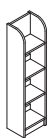
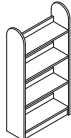
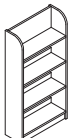
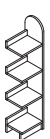
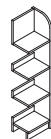
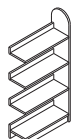
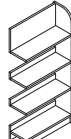
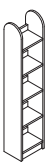
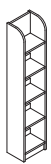
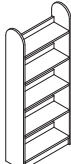
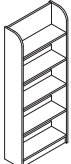
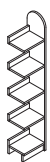
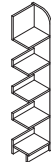
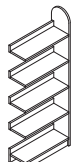
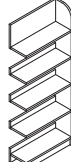
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 0533	 0534	 0377	 0999	 5601	 5552	 5551	 5502
 5501	 5452	 5451	 5301	 5202	 5201		

Cabinet system

BOOKCASES STONE

LIBRERIE RIVER E ONYX - RIVER AND ONYX BOOKCASES

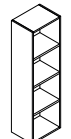
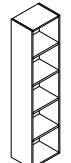
LUNGHEZZE - LENGTHS 400-800

H 1600				
H 1600				
H 1980				
H 1980				

LOCKERS

CASSA A GIORNO - OPEN BOOKCASE

ALTEZZE - HEIGHT 975-1179-1563-1947

L. 450				
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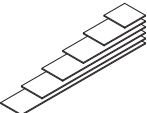
ANTE - DOORS

ALTEZZE - HEIGHT 380

L. 450				
--------	---	---	---	---

TOP - TOPS

LUNGHEZZE - LENGTHS 450-900-1350-1800-2250-2700

P. 350-450	
------------	---

Cabinet system

CUBE

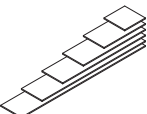
CASSA A GIORNO - OPEN BOOKCASE

ALTEZZE - HEIGHT 1180

L. 450		
--------	---	---

TOP - TOPS

LUNGHEZZE - LENGTHS 450-900-1350-1800-2250-2700

P. 350-450	
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Cabinet system

CASSETTIERE E CLASSIFICATORI - DRAWER UNITS AND FILING CABINETS

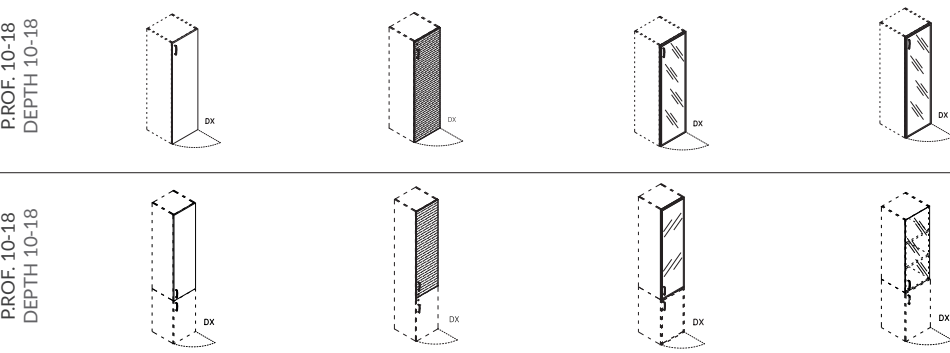


CABINET

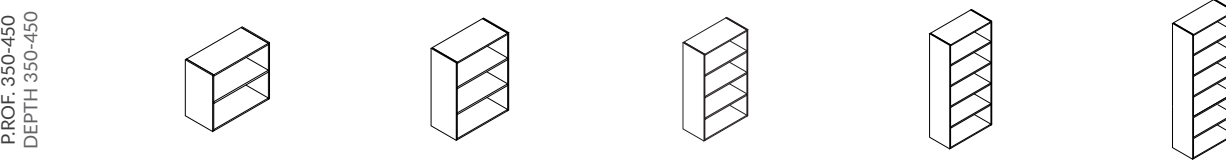
CONTENITORI A GIORNO - OPEN BOOKCASES



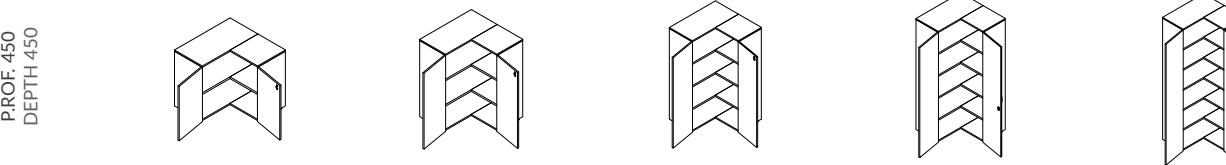
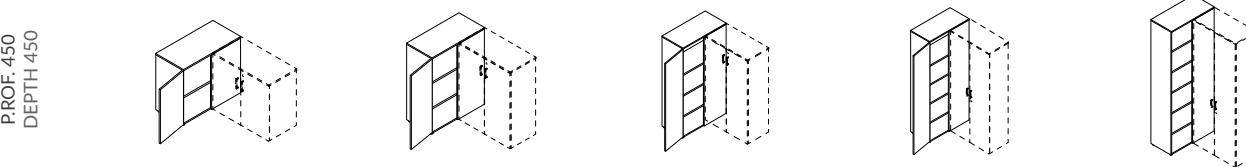
ANTE - DOORS



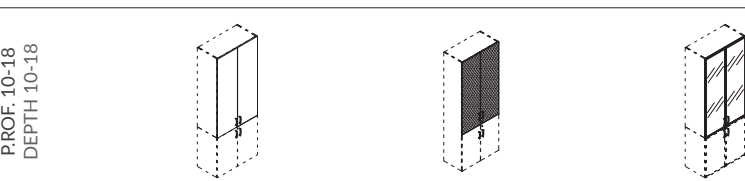
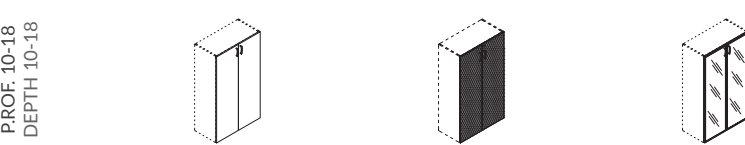
CONTENITORI A GIORNO - OPEN BOOKCASES



CONTENITORI AD ANGOLO - CORNER CABINETS

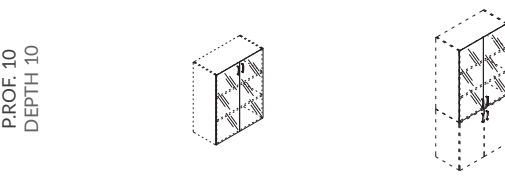


ANTE - DOORS

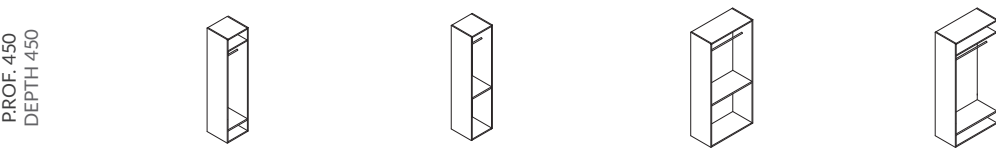


Cabinet system

ANTE VETRO - GLASS DOORS



ARMADI GUARDAROBA - WARDROBE CABINET

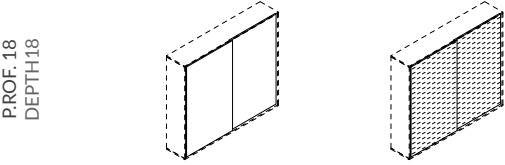


ELEMENTI COMUNI - COMMON ELEMENTS

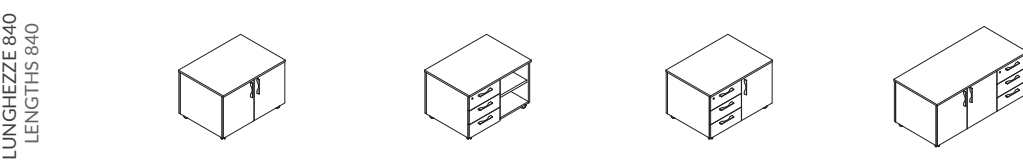
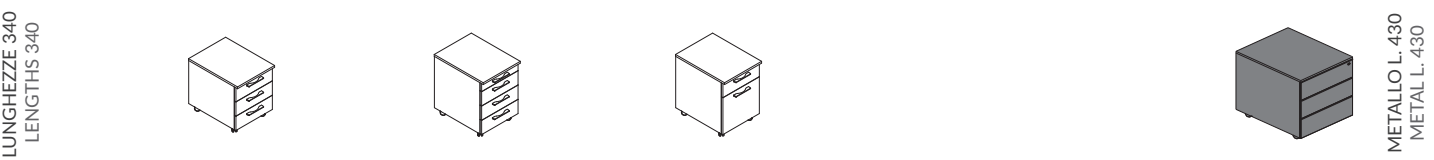


CABINET SCORREVOLI - CABINETS WITH SLIDING DOORS

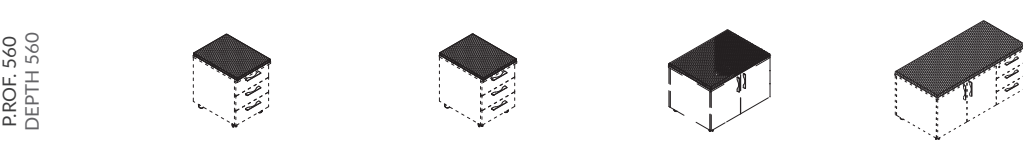
CONTENITORI A GIORNO E ANTE - OPEN BOOKCASES AND SLIDING DOORS



CASSETTIERE - DRAWERS



CUSCINI PER CASSETTIERE - CUSHIONS FOR DRAWERS

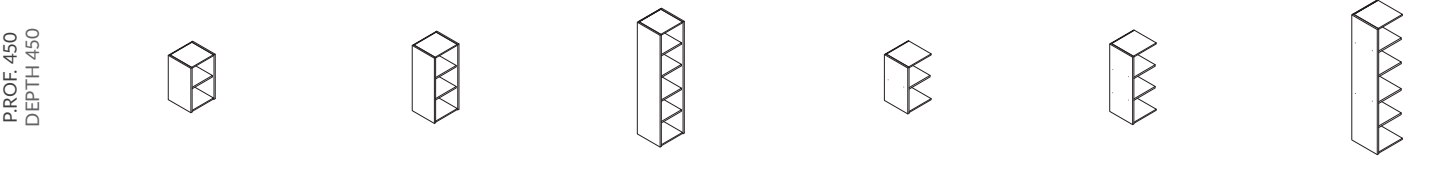


Cabinet system

CABINET FIANCO CONDIVISO - SHARED SIDE CABINET

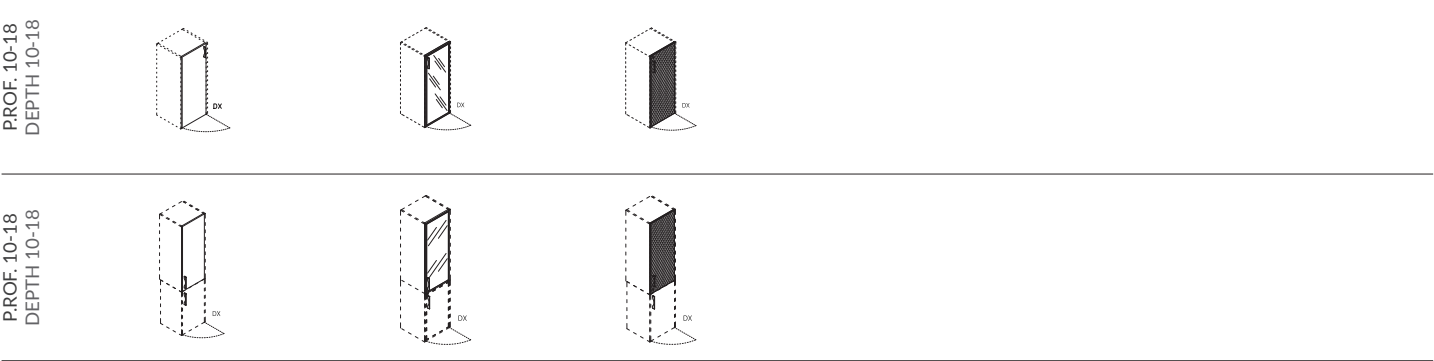
CONTENITORI A GIORNO - CABINET AT SIGHT

LUNGHEZZE - LENGTHS 450 ALTEZZA - HEIGHT 768-1152-1920



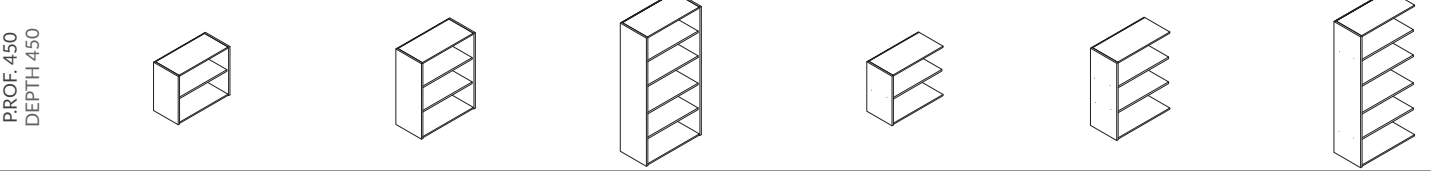
ANTE - DOORS

LUNGHEZZE - LENGTHS 450 ALTEZZA - HEIGHT 768-1152-1920



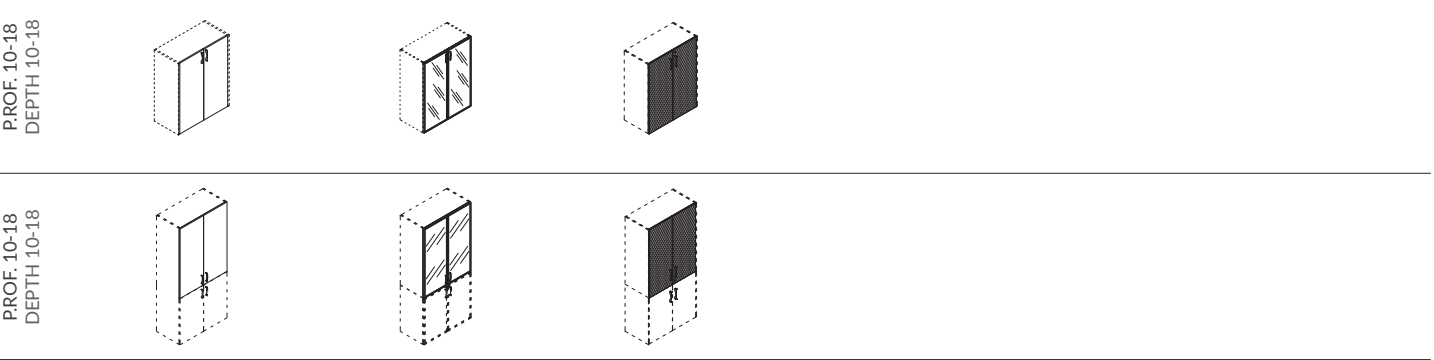
CONTENITORI A GIORNO - OPEN CABINET

LUNGHEZZE - LENGTHS 900 ALTEZZA - HEIGHT 768-1152-1920



ANTE - DOORS

LUNGHEZZE - LENGTHS 600-800-900-1000 ALTEZZA - HEIGHT 768-1152-1920



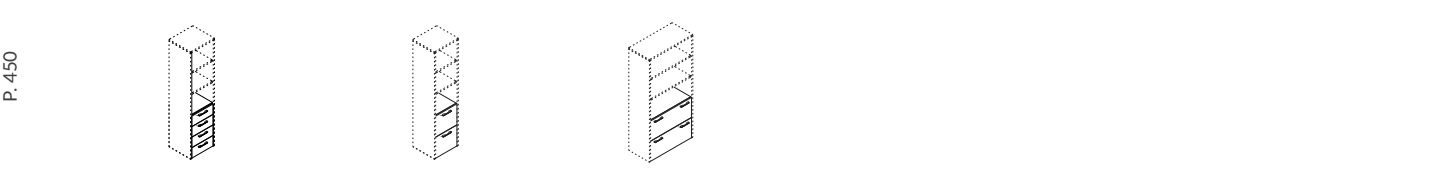
TOP - TOPS

LUNGHEZZE - LENGTHS 500-950-975-1425-1450-1875-1900-1925-2350-2375-2400-2800-2825-2850-2875



ELEMENTI INTERNI - INTERNAL ELEMENTS

LUNGHEZZE - LENGTHS 450-900 ALTEZZA - HEIGHT 1920

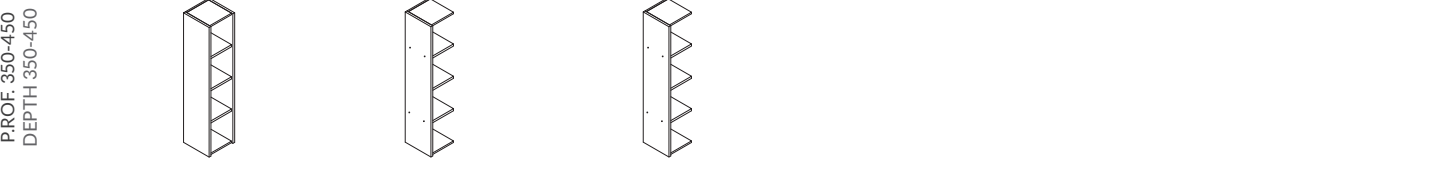


Cabinet system

CABINET BIFACCIALE

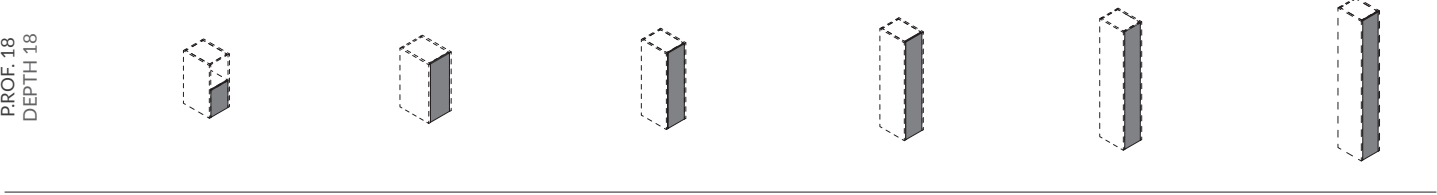
CONTENITORI A GIORNO - CABINET AT SIGHT

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



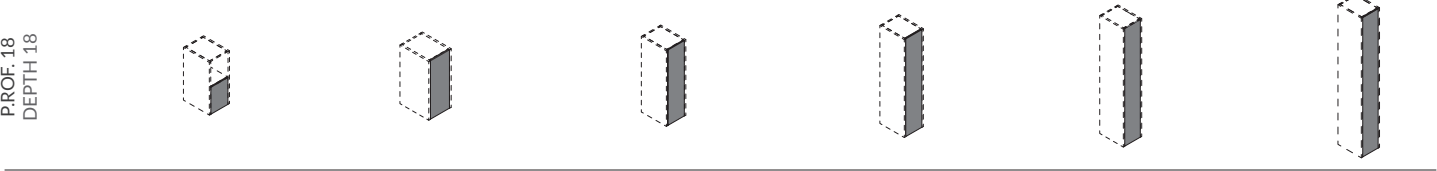
ANTE - DOORS

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



RETRO - BACKSIDE

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



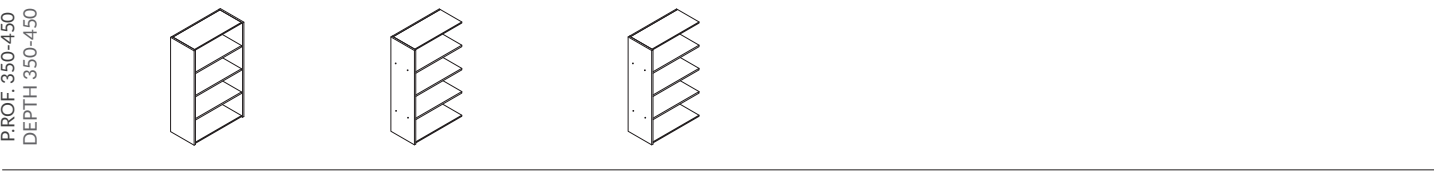
RIPIANO - SHELF

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 18



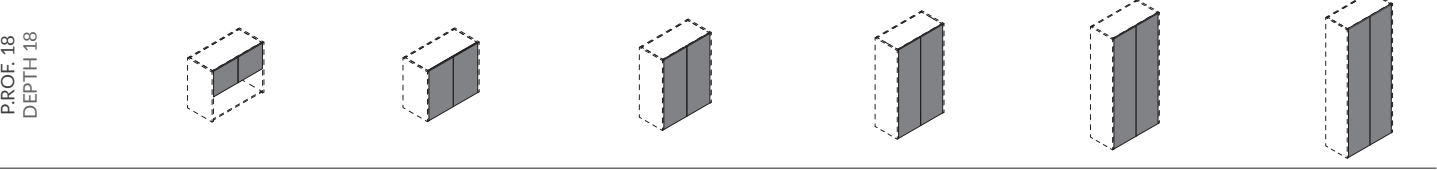
CONTENITORI A GIORNO - OPEN CABINET

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



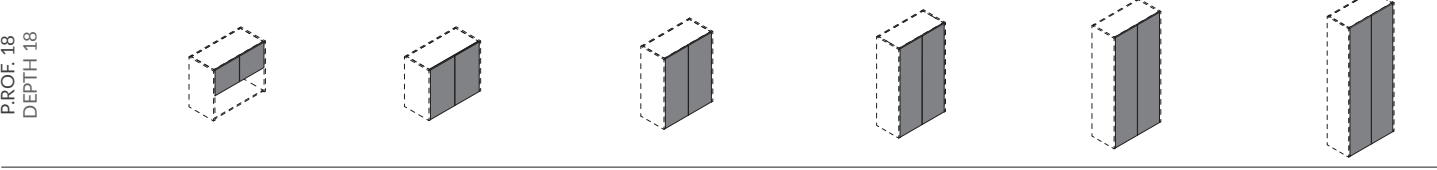
ANTE - DOORS

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



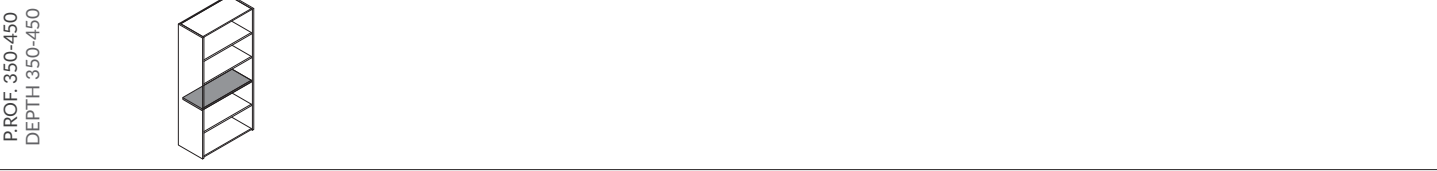
RETRO - BACKSIDE

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 820-1204-1588-1972-2356



RIPIANO - SHELF

LUNGHEZZE - LENGTHS 350-450-500-550-650 ALTEZZA - HEIGHT 18



Cabinet system

DESCRIZIONI TECNICHE

BOOKCASES STONE

River Librerie a giorno con fianco superiore a semicerchio, 4 o 5 ripiani fissi.

Le altezze rispettivamente sono da mm 160 per quella a 4 ripiani e da mm 1980 per quella da 5 ripiani. I moduli hanno una larghezza di mm 400 e mm 800 e sono componibili in lunghezza. Tutti gli elementi sono realizzati in conglomerato ligneo spessore mm 25. Le parti a vista sono bordati perimetralmente in ABS spessore mm 2 dello stesso colore. Tutto il resto è bordato in ABS mm 0,4 Le librerie sono dotate di piedini livellatori in ABS.

Onix Librerie a giorno con fianco superiore raccordato anteriormente, 4 o 5 ripiani fissi. Le altezze rispettivamente sono da mm 160 per quella a 4 ripiani e da mm 1980 per quella da 5 ripiani. I moduli hanno una larghezza di mm 400 e mm 800 e sono componibili in lunghezza. Tutti gli elementi sono realizzati in conglomerato ligneo spessore mm 25. Le parti a vista sono bordati perimetralmente in ABS spessore mm 2 dello stesso colore. Tutto il resto è bordato in ABS mm 0,4

Le librerie sono dotate di piedini livellatori in ABS.

CABINET SYSTEM LOCKERS

Costituiti da base, cappello e fianchi realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS. Ripiani interni strutturali spessore mm 25, bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura. Top in melaminico sp. mm 18 bordati in ABS sp. mm 1. Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Ante battenti in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione, opzionale cerniera ammortizzata. Scomparti interni misura interna mm 414*355. Ante disponibili: -- Apertura push-pull e senza serratura -- Serratura con chiave pieghevole antinfortunistica in duplice copia -- Serratura con combinazione meccanica e chiave passe-partout -- Serratura con combinazione elettronica.

CABINET SYSTEM CUBE

Costituiti da base, cappello e fianchi realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena sostitutiva spessore mm 18

TECHNICAL DESCRIPTIONS

BOOKCASES STONE

River open bookcase with semicircular upper side and 4 or 5 fixed shelves.

The heights are respectively 160 mm for the 4-shelf version and 1980 mm for the 5-shelf version. The modules have a width of 400 mm and 800 mm and can be combined in length. All of the elements are made of conglomerated chipboard wood with 25 mm thickness. The visible parts have an ABS 2 mm thick perimeter edging in the same colour. All of the rest has an ABS 0,4 thick perimeter edging. The bookcases are equipped with ABS leveling feet.

Onix open bookcase with upper side joined at the front and 4 or 5 fixed shelves. The heights are respectively 160 mm for the 4-shelf version and 1980 mm for the 5-shelf version. The modules have a width of 400 mm and 800 mm and can be combined in length. All of the elements are made of conglomerated chipboard wood with 25 mm thickness. The visible parts have an ABS 2 mm thick perimeter edging in the same colour. All of the rest has an ABS 0,4 thick perimeter edging. The bookcases are equipped with ABS leveling feet.

CABINET SYSTEM LOCKERS

Composed of a base, top and sides made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 10 mm thickness. Optional replacement back 18 mm thickness or additional with total back finish in conglomerated chipboard wood with 18 mm thickness with melamine resins and ABS perimeter edging. Internal shelves structural 25 mm thickness, ABS 0,4 thick perimeter edging in the same colour. Top in melamine 18 mm thickness with ABS 1 mm perimeter edging. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Hinged doors made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1 mm perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base, optional soft closure hinge. Internal compartments internal size mm 414*355. Available doors: -- Push-pull opening and without lock -- Lock with double copy folding safety key-- Mechanical combination lock with master key -- Electronic combination lock.

CABINET SYSTEM CUBE

Composed of a base, top and sides made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 10 mm thickness. Optional replacement back 18 mm

oppure aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS. Ripiani interni spessore mm 25, bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura. Top in melaminico sp. mm 18 bordati in ABS sp. mm 1. Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Opzionale zoccolo con piedini regolabili. Ante battenti in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione, opzionale cerniera ammortizzata. Scomparti interni misura interna mm 414*355. Ante apertura push-pull senza serratura

CABINET SYSTEM ARMADI

Dimensioni contenitori disponibili:

-Larghezza mm 300 – 400 - 450 – 500 – 600 con un'anta e mm 600– 800 - 900 - 1000 con due ante
-Profondità mm 450 e 350
-Altezza mm 795 - 1179 -1563 – 1947 – 2331 con fianco unico

Costituiti da base, cappello e fianchi realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS. Ripiani interni regolabili o strutturali spessore mm 25, bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura. Opzionale ripiano metallico nella sola lunghezza 450-900-1000 e nella sola profondità 450. Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Opzionale zoccolo con piedini regolabili. Ante battente in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione, opzionale cerniera ammortizzata. Le ante sono provviste di serratura con chiave pieghevole antinfortunistica in duplice copia. Opzionale serratura traslante che permette il bloccaggio nella base e nel cappello dell'armadio. Opzionale spazzolina para polvere. Ante battenti in vetro temperato trasparente, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione. Ante battenti in vetro con telaio in alluminio mm 20*20 disponibili in versione acidato-trasparente-fumè. Cerniere in metallo fissate ai fianchi con basetta a triplice regolazione. Ante battente fonoassorbenti rivestite in tessuto ignifugo Trevira CS, con telaio interno in conglomerato ligneo spessore mm 18 e fibra fonoassorbente. Cerniere in metallo fissate ai

thickness or additional with total back finish in conglomerated chipboard wood with 18 mm thickness with melamine resins and ABS perimeter edging. Internal shelves 25 mm thickness, ABS 0,4 thick perimeter edging in the same colour. Top in melamine 18 mm thickness with ABS 1 mm perimeter edging. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Optional plinth with adjustable feet. Hinged doors made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1 mm perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base, optional soft closure hinge. Internal compartments internal size mm 414*355. Push-pull opening doors without lock.

CABINET SYSTEM CONTAINERS

Available container sizes:

-Width mm 300 – 400 - 450 – 500 – 600 with one door and mm 600– 800 - 900 - 1000 with two doors
-Depth mm 450 e 350
-Height mm 795 - 1179 -1563 – 1947 – 2331 with single side

Composed of a base, top and sides made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 10 mm thickness. Optional replacement back 18 mm thickness or additional with total back finish in conglomerated chipboard wood with 18 mm thickness with melamine resins and ABS perimeter edging. Internal shelves adjustable or structural 25 mm thickness, ABS mm 0,4 thick perimeter edging in the same colour. Optional metal shelf only in length 450-900-1000 and only in depth 450. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Optional plinth with adjustable feet. Hinged doors made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1 mm perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base, optional soft closure hinge. The doors are equipped with a lock with a double safety folding key. Optional sliding lock that allows locking in the base and in the top of the cabinet. Optional dust brush. Hinged doors in transparent tempered glass, metal hinges fixed to the sides with a triple-adjustment base. Hinged glass doors with 20*20 mm aluminium frame available in acid-etched-transparent-smoked versions. Metal hinges fixed to the sides with a triple-adjustable base. Sound-absorbing doors upholstered in fire retardant Trevira CS fabric with internal frame in conglomerated chipboard wood 18 mm thickness with sound-absorbing fibre. Metal hinges fixed to the sides with a triple-adjustment base, optional

Cabinet system

DESCRIZIONI TECNICHE

fianchi con basetta a triplice regolazione, opzionale cerniera ammortizzata.

Le ante sono provviste di serratura con chiave pieghevole antinfortunistica

in duplice copia. Opzionale serratura traslante che permette il bloccaggio

nella base e nel cappello dell’armadio. Top in melaminico sp. mm 18 bordati

in ABS sp. mm 1. Maniglie in plastica colore grigio di serie. (Disponibili

ulteriori maniglie opzionali).

CABINET SYSTEM MOBILE CASSETTIERA

Dimensioni contenitori disponibili:

-Larghezza mm 450 Profondità mm 450 Altezza mm 795

Elemento cassettiere costituita da base, cappello, fianchi e retro realizzata

in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18

e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in

ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato

ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena

sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita

in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche

e bordato perimetrale in ABS. Frontali in conglomerato ligneo, classe E1 di

rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad

alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1

e dotati di serratura a chiusura simultanea con chiave pieghevole in duplice

copia. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC

grigio e fondo in MDF sp. 3 mm. Sistema di scorrimento su guide metalliche,

trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto di fine

corsa. (Opzionale) chiusura ammortizzata Piedini livellatori in PVC regolabili

dall’interno del mobile tramite perno filettato in acciaio. Opzionale zoccolo

con piedini regolabili. Maniglie in plastica colore grigio di serie. (Disponibili

ulteriori maniglie opzionali). Top in melaminico sp. mm 18 bordati in ABS

sp. mm 1.

CABINET SYSTEM MOBILE CLASSIFICATORE

Dimensioni contenitori disponibili:

-Larghezza mm 450 – 900 Profondità mm 450 Altezza mm 795 - 1179

Elemento classificatore costituita da base, cappello, fianchi e retro realizzata

in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18

e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in

ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato

ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena

sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita

in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche

e bordato perimetrale in ABS. Frontali in conglomerato ligneo, classe E1 di

rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad

alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1 e

TECHNICAL DESCRIPTIONS

soft closure hinge. The doors are equipped with a lock with a folding

accident-prevention key in duplicate copy.

Optional sliding lock that allows locking in the base and in the top of the

cabinet. Melamine top with 18 mm thickness and ABS 1 mm edging. Grey

plastic handles by series.

(Additional optional handles available).

CABINET SYSTEM DRAWER UNIT

Available container sizes:

-Width mm 450 Depth mm 450 Height mm 795

Drawer unit element composed of a base, top, sides and back made of

class E1 formaldehde gas release conglomerated chipboard wood with

18 mm thickness and covered with high resistance melamine paper.

ABS 0,4 mm thick perimeter edging in the same colour. Back made

of Class E1 formaldehde gas release conglomerated chipboard wood

with 10 mm thickness. Optional replacement back 18 mm thickness

or additional with total back finish in conglomerated chipboard wood

with 18 mm thickness with melamine resins and ABS perimeter edging.

The fronts are made of E1 formaldehde gas release 18 mm thick

conglomerated chipboard wood covered with high resistance melamine

paper. 1 mm ABS edging on all sides in the same colour and equipped

with a simultaneous locking lock with a double folding key. The inside of

the drawers are coated with an aluminium grey PVC finish with MDF 3 mm

thickness bottom. Guided system anti corrosion treated metal runners

with roller nylon bearings, and end-of-stroke stop. (Optional) soft closure.

PVC leveling feet adjustable from inside the cabinet via threaded steel

pin. Optional plinth with adjustable feet. Grey plastic handles by series.

(Additional optional handles available). Melamine top with 18 mm thickness

and ABS 1 mm edging.

CABINET SYSTEM FILING CABINET

Available container sizes:

-Width mm 450 – 900 Depth mm 450 Height mm 795 - 1179

Filing cabinet element composed of a base, top, sides and back made of

class E1 formaldehde gas release conglomerated chipboard wood with

18 mm thickness and covered with high resistance melamine paper. ABS

0,4 mm thick perimeter edging in the same colour. Back made of Class

E1 formaldehde gas release conglomerated chipboard wood with 10 mm

thickness. Optional replacement back 18 mm thickness or additional with

total back finish in conglomerated chipboard wood with 18 mm thickness

with melamine resins and ABS perimeter edging. The fronts are made of

E1 formaldehde gas release 18 mm thick conglomerated chipboard wood

covered with high resistance melamine paper. 1 mm ABS edging on all sides

dotati di una serratura per cassetto con chiave pieghevole in duplice copia.

Interno con guide metalliche ad estrazione totale trattate anticorrosione e

arresto di fine corsa. Corredato di telaio in lamiera piegata, verniciata con

polveri epossidiche di colore nero, in grado di contenere cartelle sospese

da cm 33 e cm 39 Piedini livellatori in PVC regolabili dall’interno del mobile

tramite perno filettato in acciaio. Opzionale zoccolo con piedini regolabili.

Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie

opzionali). Top in melaminico sp. mm 18 bordati in ABS sp. mm 1.

CABINET SYSTEM SCORREVOLI

Dimensioni contenitori disponibili:

-Larghezza mm 1200 – 1400 - 1600 – 1800 – 2000 -Profondità mm 450 e

380 -Altezza mm 795 - 1179 -1563 – 1947

Costituiti da base, cappello e fianchi realizzata in conglomerato ligneo, classe

E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica

ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4.

Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide,

spessore mm 10. Ripiani interni regolabili spessore mm 25, bordi perimetrali

in ABS spessore mm 0,4 nella stessa finitura. Piedini livellatori in PVC

regolabili dall’interno del mobile tramite perno filettato in acciaio. Opzionale

zoccolo con piedini regolabili. Ante scorrevoli in conglomerato ligneo, classe

E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica

ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1,

scorrevoli su binario in alluminio con ruote e cuscinetti in nylon, arresto

di fine corsa. Maniglia in alluminio a tutta l'altezza. Le ante sono provviste

di serratura con chiave pieghevole antinfortunistica in duplice copia. Ante

scorrevoli fonoassorbenti rivestite in tessuto ignifugo Trevira CS, con telaio

interno in conglomerato ligneo spessore mm 18 e fibra fonoassorbente,

scorrevoli su binario in alluminio con ruote e cuscinetti in nylon, arresto di

fine corsa. Maniglia in alluminio a tutta l'altezza. Le ante sono provviste di

serratura con chiave pieghevole antinfortunistica in duplice copia. Top in

melaminico sp. mm 18 bordati in ABS sp. mm 1.

CABINET SYSTEM SPOGLIATOI

Dimensioni contenitori disponibili:

-Larghezza mm 300–400 -450–500–600 con un’anta e mm 600–800 -900

-1000 con due ante -Profondità mm 450 -Altezza mm 1947

Costituiti da base, cappello e fianchi realizzata in conglomerato ligneo, classe

E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica

ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4.

Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide,

spessore mm 10. Opzionale schiena sostitutiva spessore mm 18 oppure

aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore

in the same colour and equipped with a simultaneous locking lock with a

double folding key. Interior with fully extractable metal guides treated with

anti-corrosion treatment and end-of-stroke stop. Equipped with a black

epoxy powder coated folded sheet metal frame capable of holding 33 cm

and 39 cm suspended folders. PVC leveling feet adjustable from inside the

cabinet via threaded steel pin. Optional plinth with adjustable feet. Grey

plastic handles by series. (Additional optional handles available). Melamine

top with 18 mm thickness and ABS 1 mm edging.

SLIDING CABINET SYSTEM

Available container sizes:

-Width mm 1200 – 1400 - 1600 – 1800 – 2000 -Depth mm 450 e 380

-Height mm 795 - 1179 -1563 – 1947

Composed of a base, top and sides made of class E1 formaldehde gas release

conglomerated chipboard wood with 18 mm thickness and covered with

high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the

same colour. Back made of Class E1 formaldehde gas release conglomerated

chipboard wood with 10 mm thickness. Adjustable internal shelves with 25

mm thickness and ABS 0,4 perimeter edging in the same colour. PVC leveling

feet adjustable from inside the cabinet via threaded steel pin. Optional plinth

with adjustable feet. Sliding doors made of class E1 formaldehde gas release

conglomerated chipboard wood with 18 mm thickness and covered with

high resistance melamine paper. ABS 1 mm perimeter edging in the same

colour, sliding on aluminium track with nylon wheels and bearings, end-of-

stroke stop. Full height aluminum handle. The doors are equipped with a

lock with a folding accident-prevention key in duplicate copy. Sliding sound

absorbing doors upholstered in fire retardant Trevira CS fabric with internal

frame made of conglomerated chipboard wood with 18 mm thickness and

sound absorbing fibre, sliding on an aluminium track with nylon wheels and

bearings, end-of-stroke stop. Full height aluminum handle. The doors are

equipped with a lock with a folding accident-prevention key in duplicate

copy. Melamine top with 18 mm thickness and ABS 1 mm edging.

CABINET SYSTEM CHANGING ROOMS

Available container sizes:

-Width mm 300–400 -450–500–600 with one door and mm 600–800 -900

-1000 with two doors -Depth mm 450 -Height mm 1947

Composed of a base, top and sides made of class E1 formaldehde gas release

conglomerated chipboard wood with 18 mm thickness and covered with

high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the

same colour. Back made of Class E1 formaldehde gas release conglomerated

chipboard wood with 10 mm thickness.

Optional replacement back 18 mm thickness or additional with total

Cabinet system

DESCRIZIONI TECNICHE

mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS.

Ripiani interni strutturali spessore mm 25, bordi perimetrali in ABS spessore

mm 0,4 nella stessa finitura. Opzionale ripiano metallico nella sola lunghezza

450-900-1000 e nella sola profondità 450. Piedini livellatori in PVC

regolabili dall'interno del mobile tramite perno filettato in acciaio. Opzionale

zoccolo con piedini regolabili. Ante battente in conglomerato ligneo, classe

E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica

ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm

1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione.

Opzionale cerniera ammortizzata. Le ante sono provviste di serratura

traslante che permette il bloccaggio nella base e nel cappello dell'armadio,

con chiave pieghevole antinfortunistica in duplice copia.

Opzionale spazzolina para polvere. Ante battente fonoassorbenti rivestite

in tessuto ignifugo Trevira CS, con telaio interno in conglomerato ligneo

spessore mm 18 e fibra fonoassorbente. Cerniere in metallo fissate ai fianchi

con basetta a triplice regolazione. Opzionale cerniera ammortizzata. Le ante

sono provviste di serratura traslante che permette il bloccaggio nella base e

nel cappello dell'armadio, con chiave pieghevole antinfortunistica in duplice

copia. Top in melaminico sp. mm 18 bordati in ABS sp. mm 1. Maniglie in

plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

CABINET SYSTEM CASSETTIERE SU RUOTE

Dimensioni contenitori disponibili: Larghezza mm 320 – 420

Cassettiera su ruote. Costituita da base, cappello, fianchi e retro realizzata

in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18

e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS

dello stesso colore spessore mm 0,4. Frontali in conglomerato ligneo, classe

E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica

ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore

mm 1. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC

grigio e fondo in MDF sp. 3 mm. Sistema di scorrimento su guide metalliche,

trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto di fine corsa.

I cassetti possono essere dotati di chiusura ammortizzata (Opzionale). Le

cassettiere sono dotate di ruote diametro 50 ed è fornita di serratura con

chiave pieghevole in duplice copia e chiusura simultanea dei cassetti. Top in

melaminico sp. mm 18 bordati in ABS sp. mm 2. Maniglie in plastica colore

grigio di serie. (Disponibili ulteriori maniglie opzionali).

Mobili di servizio. Cassettiera costituita da base, cappello, fianchi e retro

realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore

mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali

in ABS dello stesso colore spessore mm 0,4. Frontali in conglomerato ligneo,

classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta

melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore

TECHNICAL DESCRIPTIONS

back finish in conglomerated chipboard wood with 18 mm thickness with

melamine resins and ABS perimeter edging.

Adjustable internal shelves with 25 mm thickness and ABS 0,4 perimeter

edging in the same colour. Optional metal shelf only in length 450-900-

1000 and only in depth 450. PVC leveling feet adjustable from inside the

cabinet via threaded steel pin. Optional plinth with adjustable feet.

Hinged doors made of class E1 formaldehde gas release conglomerated

chipboard wood with 18 mm thickness and covered with high resistance

melamine paper. ABS 1 mm perimeter edging in the same colour, metal

hinges fixed to the sides with triple adjustment base.

Optional soft closure hinge. Optional dust brush.

Sound absorbing doors upholstered in fire retardant Trevira CS fabric

with internal frame made of conglomerated chipboard wood with 18 mm

thickness and sound absorbing fibre.

Metal hinges fixed to the sides with a triple-adjustable base. Optional soft

closure hinge. The doors are equipped with a sliding lock that allows locking

in the base and in the top of the cabinet with a double folding accident-

prevention key.

Melamine top with 18 mm thickness and ABS 1 mm edging. Grey plastic

handles by series. (Additional optional handles available).

CABINET SYSTEM DRAWER UNITS ON WHEELS

Available container sizes: Width mm 320 – 420

Drawer unit on wheels. Composed of base, top, sides and back made of

class E1 formaldehde gas release conglomerated chipboard wood with

18 mm thickness and covered with high resistance melamine paper. ABS

0,4 mm thick perimeter edging in the same colour. The fronts are made of

E1 formaldehde gas release 18 mm thick conglomerated chipboard wood

covered with high resistance melamine paper. 1 mm ABS edging on all sides

in the same colour. The inside of the melamine drawers are coated with

an aluminium grey PVC finish with MDF 3 mm thickness bottom. Guided

system anti corrosion treated metal runners with roller nylon bearings, and

end-of-stroke stop. The drawers can be equipped with a cushioned closure

(optional). The drawer unit is equipped with 4 diameter 50 mm wheels and

simultaneous drawer locking by means of a foldable key in duplicate copy.

Melamine top with 18 mm thickness and ABS 2 mm edging. The handles are

in grey plastic by series. (Additional optional handles available).

Service unit furniture. Drawer unit composed of base, top, sides and back

made of class E1 formaldehde gas release conglomerated chipboard wood

with 18 mm thickness and covered with high resistance melamine paper.

ABS 0,4 mm thick perimeter edging in the same colour. The fronts are made

of E1 formaldehde gas release 18 mm thick conglomerated chipboard wood

covered with high resistance melamine paper. 1 mm ABS edging on all sides

spessore mm 1. Interno cassetto realizzato in conglomerato ligneo ricoperto

in PVC grigio e fondo in MDF sp. 3 mm. Sistema di scorrimento su guide

metalliche, trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto

di fine corsa. I cassetti possono essere dotati di chiusura ammortizzata

(Opzionale). Le cassettiere sono dotate di ruote diametro 50 ed è fornita

di serratura con chiave pieghevole in duplice copia e chiusura simultanea

dei cassetti. Ante in conglomerato ligneo, classe E1 di rilascio formaldeide,

spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi

perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo

fissate ai fianchi con basetta a triplice regolazione, Opzionale cerniera

ammortizzata, dotata di serratura con chiave pieghevole in duplice copia.

Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie

opzionali).

CABINET SYSTEM FIANCO CONDIVISO

Cabinet system fianco condiviso armadi

Dimensioni contenitori disponibili:

-Larghezza mm 450 con un'anta e mm 900 con due ante -Profondità mm

450-Altezza mm 795 - 1179 -1947

Base e cappello realizzati in conglomerato ligneo, classe E1 di rilascio

formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta

resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4.

Fianchi realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide,

spessore mm 25 e rivestito con carta melaminica ad alta resistenza. Bordi

perimetrali in ABS dello stesso colore spessore mm 1. Retro realizzato in

conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10.

Ripiani interni regolabili o strutturali spessore mm 25, bordi perimetrali in

ABS spessore mm 0,4 nella stessa finitura. Piedini livellatori in PVC regolabili

dall'interno del mobile tramite perno filettato in acciaio. Ante battente interni

ai fianchi, in melaminica classe E1 di rilascio formaldeide, spessore mm 18

e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS

dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con

basetta a triplice regolazione. Le ante sono provviste di serratura con chiave

pieghevole antinfortunistica in duplice copia. Ante battenti interni ai fianchi

in vetro temperato trasparente, cerniere in metallo fissate ai fianchi con

basetta a triplice regolazione. Ante battenti interni ai fianchi in vetro con

telaio in alluminio mm 20*20 disponibili in versione acidato-trasparente-

fumé. Cerniere in metallo fissate ai fianchi con basetta a triplice regolazione.

Ante battente interni ai fianchi fonoassorbenti rivestite in tessuto ignifugo

Trevira CS, con telaio interno in conglomerato ligneo spessore mm 18 e fibra

fonoassorbente. Cerniere in metallo fissate ai fianchi con basetta a triplice

regolazione. Le ante sono provviste di serratura con chiave pieghevole

antinfortunistica in duplice copia. Top in melaminico sp. mm 25 bordati in

in the same colour. The inside of the melamine drawers are coated with

an aluminium grey PVC finish with MDF 3 mm thickness bottom. Guided

system anti corrosion treated metal runners with roller nylon bearings, and

end-of-stroke stop. The drawers can be equipped with a cushioned closure

(optional). The drawer unit is equipped with 4 diameter 50 mm wheels and

simultaneous drawer locking by means of a foldable key in duplicate copy.

Doors made of Class E1 formaldehde gas release 18 mm thick conglomerated

chipboard wood covered with high resistance melamine paper. 1 mm ABS

edging on all sides in the same colour, metal hinges fixed to the sides with

triple adjustment base.

Optional soft closure hinge, equipped with lock with double folding key.

Grey plastic handles by series.

(Additional optional handles available).

SHARED SIDE CABINET SYSTEM

Cabinet system shared side cabinets

Available container sizes:

-Width mm 450 with one door and mm 900 with two doors -Depth mm 450

-Height mm 795 - 1179 -1947

Base and top made of class E1 formaldehde gas release conglomerated

chipboard wood with 18 mm thickness and covered with high resistance

melamine paper. ABS 0,4 mm thick perimeter edging in the same colour.

Sides made of class E1 formaldehde gas release conglomerated chipboard

wood with 25 mm thickness and covered with high resistance melamine

paper. ABS 1 mm thick perimeter edging in the same colour. Back made

of Class E1 formaldehde gas release conglomerated chipboard wood with

10 mm thickness. Adjustable or structural internal shelves with 25 mm

thickness and ABS 0,4 perimeter edging in the same colour. PVC leveling

feet adjustable from inside the cabinet via threaded steel pin. Hinged doors

between the sides made of class E1 formaldehde gas release conglomerated

chipboard wood with 18 mm thickness and covered with high resistance

melamine paper. ABS 1 mm thick perimeter edging in the same colour,

metal hinges fixed to the sides with a triple-adjustable base. The doors are

equipped with a lock with a double copy of a folding safety key. Transparent

glass doors between the sides with metal hinges fixed to the sides with a

triple-adjustable base. Glass doors with aluminium frame between the sides

mm 20*20 available in acid-etched-transparent-smoked version. Metal

hinges fixed to the sides with a triple-adjustable base. Sound absorbing

doors between the sides upholstered in fire retardant Trevira CS fabric with

internal frame made of conglomerated chipboard wood with 18 mm thickness

and sound absorbing fibre. Metal hinges fixed to the sides with a triple

adjustment base. The doors are equipped with a lock with a folding accident

prevention key in duplicate copy. Melamine top with 25 mm thickness and

Cabinet system

DESCRIZIONI TECNICHE

ABS sp. mm 1. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

Cabinet system fianco condiviso cassettera interna ai fianchi

Dimensioni contenitori disponibili: -Larghezza mm 450 Profondità mm 450

Altezza mm 795

Elemento cassettiere costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS. Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1 e dotati di serratura a chiusura simultanea con chiave pieghevole in duplice copia. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC grigio e fondo in MDF sp. 3 mm.

Sistema di scorrimento su guide metalliche, trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto di fine corsa. (Opzionale) chiusura ammortizzata Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali). Top in melaminico sp. mm 25 bordati in ABS sp. mm 1.

Cabinet system fianco condiviso mobile classificatore interna ai fianchi

Dimensioni contenitori disponibili: -Larghezza mm 450 – 900 Profondità

mm 450 Altezza mm 795 - 1179

Elemento classificatore costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 10. Opzionale schiena sostitutiva spessore mm 18 oppure aggiuntiva a copertura totale retro-finita in conglomerato ligneo spessore mm 18, nobilitato con resine melaminiche e bordato perimetrale in ABS. Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1 e dotati di una serratura per cassetto con chiave pieghevole in duplice copia. Interno con guide metalliche ad estrazione totale trattate anticorrosione e arresto di fine corsa. Corredato di telaio in lamiera piegata, verniciata con polveri epossidiche di colore nero, in grado di contenere cartelle sospese da cm 33 e cm 39 Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Maniglie in plastica colore grigio di serie.

TECHNICAL DESCRIPTIONS

ABS 1 mm edging. The handles are in grey plastic by series. (Additional optional handles available).

Cabinet system shared side internal drawer unit between the sides

Available container dimensions: -Width mm 450 Depth mm 450 Height

mm 795

Drawer unit element composed of a base, top, sides and back made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 10 mm thickness. Optional replacement back 18 mm thickness or additional with total back finish in conglomerated chipboard wood with 18 mm thickness with melamine resins and ABS perimeter edging. The fronts are made of E1 formaldehde gas release 18 mm thick conglomerated chipboard wood covered with high resistance melamine paper. 1 mm ABS edging on all sides in the same colour and equipped with a simultaneous locking lock with a double folding key. The inside of the drawers are coated with an aluminium grey PVC finish with MDF 3 mm thickness bottom.

Guided system anti corrosion treated metal runners with roller nylon bearings, and end-of-stroke stop. (Optional) soft closure. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Grey plastic handles by series. (Additional optional handles available). Melamine top with 25 mm thickness and ABS 1 mm edging.

Cabinet system shared side filing cabinet in between the sides

Available container dimensions: -Width mm 450 – 900 Depth mm 450

Height mm 795 - 1179

Filing cabinet element composed of a base, top, sides and back made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 10 mm thickness. Optional replacement back 18 mm thickness or additional with total back finish in conglomerated chipboard wood with 18 mm thickness with melamine resins and ABS perimeter edging. The fronts are made of E1 formaldehde gas release 18 mm thick conglomerated chipboard wood covered with high resistance melamine paper. 1mm ABS edging on all sides in the same colour and equipped with a simultaneous locking lock with a double folding key.

Interior with fully extractable metal guides treated with anti-corrosion treatment and end-of-stroke stop.

Equipped with a black epoxy powder coated folded sheet metal frame capable of holding 33 cm and 39 cm suspended folders. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Grey plastic

(Disponibili ulteriori maniglie opzionali). Top in melaminico sp. mm 25 bordati in ABS sp. mm 1.

CABINET SYSTEM BIFACCIALE

Dimensioni contenitori disponibili:

-Larghezza vani interni mm 300-400-500-600 con un'anta e mm 700-800-900-1000 con due ante -Profondità mm 450

-Altezza mm 820- 1200-1600 -2000-2400 Tutt'altezza su valutazione ufficio tecnico

Base e cappello realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 25 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1. Fianchi realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 25 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1. Retro realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1 Ripiani interni regolabili a passo mm 32 realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 25 e rivestito con carta melaminica ad alta resistenza., bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura.

Piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Ante battente interni ai fianchi, in melaminica classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione.

Sistema di apertura push-pull Fasce di tamponamento, orizzontali e verticali da adattare in cantiere, realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Forniti con bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura da rifinire in cantiere.

handles by series. (Additional optional handles available). Melamine top with 25 mm thickness and ABS 1 mm edging.

DOUBLE-SIDED CABINET SYSTEM

Available container sizes:

-Width of internal compartments mm 300-400-500-600 with one door and mm 700-800-900-1000 with two doors -Depth mm 450

-Height mm 820- 1200-1600 -2000-2400 Full height on evaluation by technical office

Base and top made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Sides made of class E1 formaldehde gas release conglomerated chipboard wood with 25 mm thickness and covered with high resistance melamine paper. ABS 1 mm thick perimeter edging in the same colour. Back made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1 mm thick perimeter edging in the same colour. Adjustable internal shelves adjustable at 32 mm pitch made of 25 mm thickness and covered with high resistance melamine paper. ABS 0,4 perimeter edging in the same colour. PVC leveling feet adjustable from inside the cabinet via threaded steel pin. Hinged doors between the sides made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1 mm thick perimeter edging in the same colour, metal hinges fixed to the sides with a triple-adjustable base. Push-pull opening system horizontal and vertical buffer strips to be adapted on site, made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. Supplied with ABS 0,4 mm thickness perimeter edging in the same finish to be finished on site.

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