

OLTRE



FINITURE MATERICHE TEXTURED FINISHES

Rigorosa nella sua linearità ma ricca nella sua essenza Oltre presenta, finiture particolari ed accessori che la rendono assolutamente unica nel suo genere. I colori ed i materiali sono tanti e studiati per essere abbinati elegantemente insieme, raffinati e pregiati come le ante realizzate con malta stesa a mano, con effetto cemento, oppure in legno impiallacciato dalla forte tattilità. Caratterizzata dalla meticolosa cura del dettaglio e da un'ampia modularità, Oltre diventa protagonista anche nello spazio living e dining con esclusive soluzioni arredative di design.

Oltre offers rigorous lines and a rich essence, with many different finishes, details and accessories that make it unique in its genre. There are many colours and materials available, all designed to blend together elegantly to create a refined and exclusive look, such as doors with cement-effect hand-applied mortar and those with highly tactile wood veneer. Characterised by a meticulous attention to detail and a high level of modularity, Oltre is also a star of the living room and dining area, offering exclusive designer furnishing solutions.

L'ANTA QUADRATA SI ABBINA ALLA GOLA AD "ELLE" PER CREARE LA COLLEZIONE NECK. UN' ANTA PRESENTATA IN UN' AMPIA GAMMA DI COLORI E FINITURE CHE POSSONO PERSONALIZZARE LA GOLA.

THE SQUARE DOOR MATCHES WITH THE "L" FINGER RAIL OPENING TO CREATE THE NECK COLLECTION.

THE DOOR IS PRESENTED ON A WIDE RANGE OF COLOURS AND FINISHES THAT CAN CUSTOMIZE THE FINGER RAIL OPENING.

OLTRE

Neck

ANTA QUADRATA
CON MANIGLIA A GOLA
SQUARE DOOR WITH FINGER
RAIL OPENING



L'ERGONOMIA DELLA FORMA DELL'ANTA CARATTERIZZA LA COLLEZIONE LUX. L'ANTA CON PROFILO INCLINATO IN CORRISPONDENZA DELLA GOLA, OFFRE UNA PRESA ED UN'APERTURA MIGLIORI. L'ANTA PUO' ESSERE DOTATA DI UN PROFILO DI PROTEZIONE COORDINATO ALLE FINITURE E COLORI DELLA GOLA.

THE LUX COLLECTION IS CHARACTERIZED BY THE DOORS ERGONOMIC FORM. THE DOOR WITH AN INCLINED PROFILE NEAR THE FINGER RAIL OPENING SYSTEM, OFFERS THE BEST POSSIBLE GRIP AND OPENING. THE DOOR MAY BE EQUIPPED WITH A PROTECTION PROFILE COORDINATED WITH THE FINGER RAIL OPENING SYSTEM FINISHES AND COLOURS.

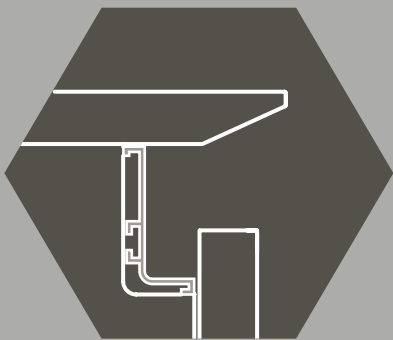
OLTRE

LUX

ANTA INCLINATA
CON MANIGLIA A GOLA
INCLINED DOOR WITH FINGER
RAIL OPENING

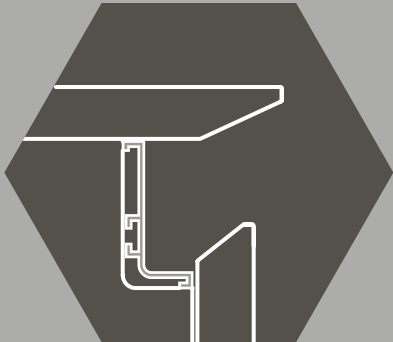


APERTURA CON GOLA OPENING BY FINGER RAIL

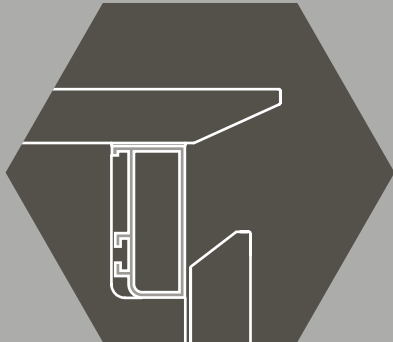


ANTA SQUADRATA
DOOR SQUARED

GOLA TIPO "ELLE"
"ELLE" TYPE FINGER RAIL

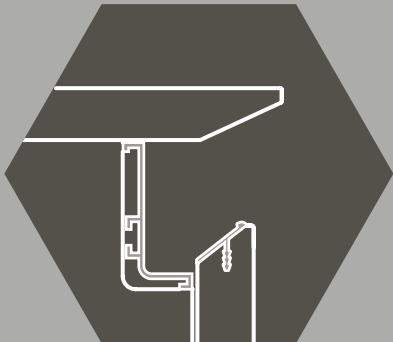


GOLA TIPO "ELLE"
"ELLE" TYPE FINGER RAIL

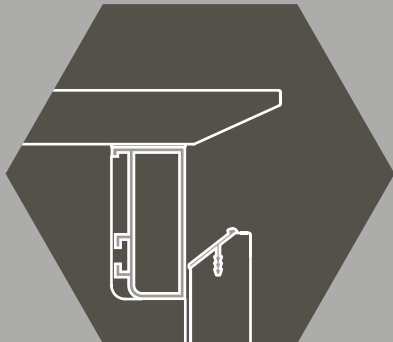


GOLA PIATTA
FLAT FINGER RAIL

ANTA INCLINATA
SENZA PROFILO
INCLINED EDGE DOOR
WITHOUT PROFILE



GOLA TIPO "ELLE"
"ELLE" TYPE FINGER RAIL

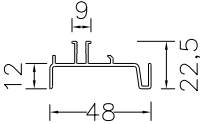
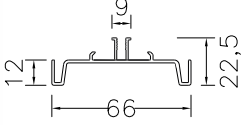
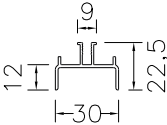


GOLA PIATTA
FLAT FINGER RAIL

ANTA INCLINATA
CON PROFILO
ALLUMINIO
(OPZ. P I + COD. COLORE)
INCLINED EDGE DOOR
WITH ALUMINIUM PROFILE

UNDERMOUNT HORIZONTAL “ELLE” FINGER RAIL

10 NECK-LUX

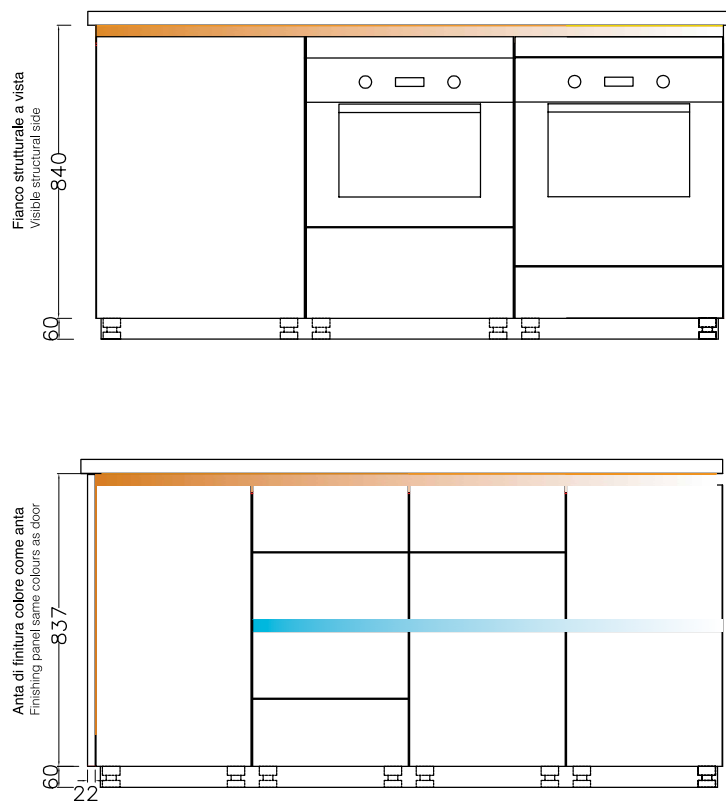
GOLA “ELLE” ORIZZONTALE INTERMEDIA			GOLE “ELLE” VERTICALI PER COLONNE		
INTERMEDIATE HORIZONTAL “ELLE” FINGER RAIL			VERTICAL “ELLE” FINGER RAILS FOR COLUMNS		
	COD.			COD.	
Gola intermedia tipo “B” Type “B” intermediate finger rail 			Mezza gola verticale tipo “C” (completa di distanziale) Type “C” half vertical finger rail (complete with spacer)   sezione mezza gola tipo “C” cross section of type “C” finger rail		
	al ml per lm	G950110	Piedi H 13 H 96 H 132 H 204 H 228 Piedi H 6 H 108 H 144 H 216	G950310 G950330 G950350 G950370 G950320 G950340 G950360	
Terminale aperto dx o sx per gola tipo “B” da utilizzare a fine composizione RH or LH open end for type “B” finger rail to be placed at the end of the composition 			Gola verticale intermedia tipo “D” (completa di distanziale) Type “D” intermediate vertical finger rail (complete with spacer)   sezione gola tipo “D” cross section of type “D” finger rail		
	terminale DX RH end terminale SX LH end	G950121 G950122	Piedi H 13 H 96 H 132 H 204 H 228 Piedi H 6 H 108 H 144 H 216	G950410 G950430 G950450 G950470 G950420 G950440 G950460	
Terminale chiuso dx o sx per gola tipo “B” da utilizzare solo tra cassettiere e lavastoviglie/colonne RH or LH closure for type “B” finger rail to be placed only between drawer units and dishwasher/columns 			Gola verticale laterale tipo “E” (completa di distanziale) Type “E” lateral vertical finger rail (complete with spacer)   sezione gola tipo “E” cross section of type “E” finger rail		
	terminale DX RH end terminale SX LH end	G950131 G950132	Piedi H 13 H 96 H 132 H 204 H 228 Piedi H 6 H 108 H 144 H 216	G950510 G950530 G950550 G950570 G950520 G950540 G950560	
Angolo interno a 90° per gola tipo “B” 90° interior corner for “B” type finger rail 					
	cadauno each	G950150			

NOZIONI UTILI - gole “elle” orizzontali per basi

USEFUL INFORMATION - HORIZONTAL “ELLE” FINGER RAILS FOR BASE UNITS

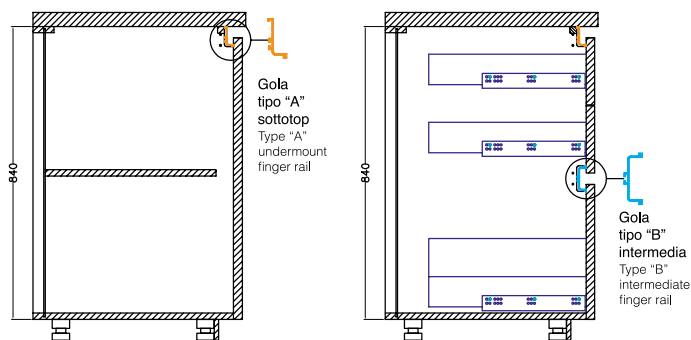
VISTA FRONTALE ZOCCOLO H 6 PER BASI H 90

FRONT VIEW PLINTH H 6 FOR BASE UNITS H 90



VISTA LATERALE (sezione) ZOCCOLO H 6 PER BASI H 90

SIDE VIEW (CROSS SECTION) PLINTH H 6 FOR BASE UNITS H 90



VISTA DALL'ALTO

TOP VIEW



Composizione con ante di finitura laterali: alla dimensione finale della cucina, sommare sempre lo spessore delle ante di finitura (ogni anta 2,2 cm)

Composition with side finishing panels: to the final size of the kitchen, always add the thickness of the finishing panels (each panel 22 mm)

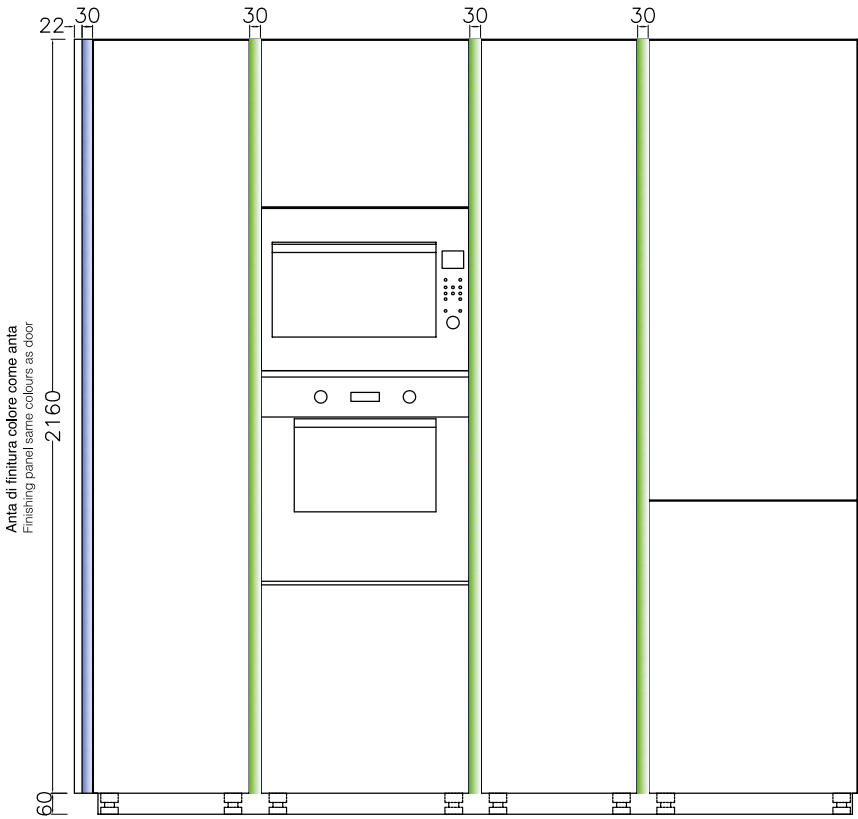
NOZIONI UTILI - gole “elle” verticali per colonne

USEFUL INFORMATION - VERTICAL “ELLE” FINGER RAILS FOR COLUMNS

VISTA FRONTALE ZOCCOLO H 6

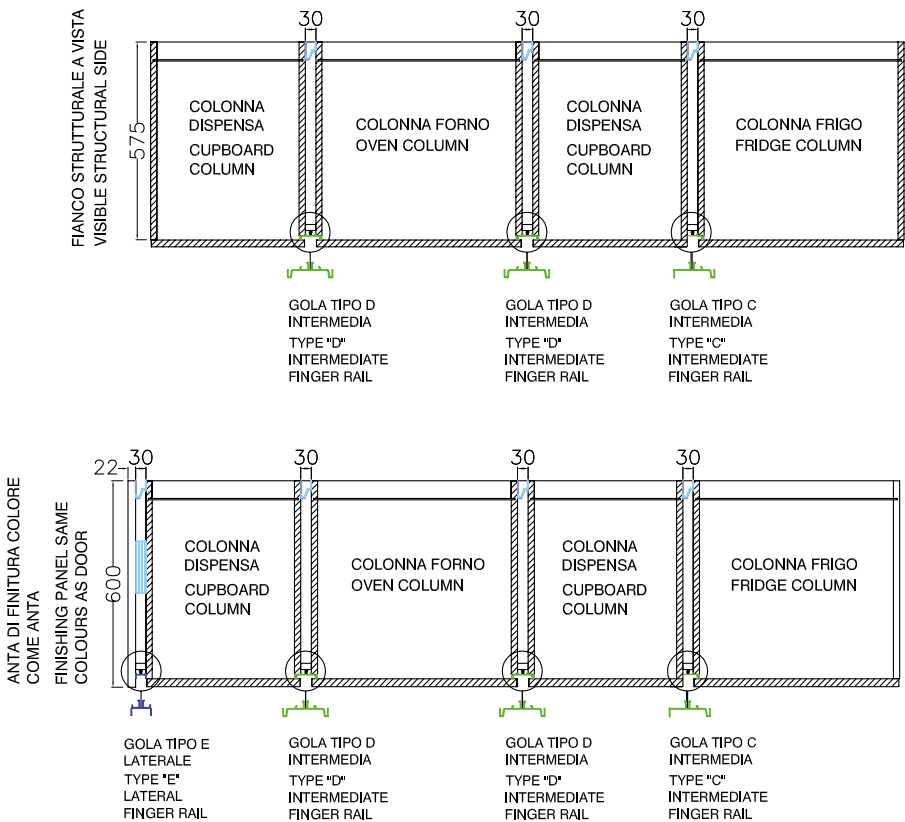
FRONT VIEW PLINTH H 6

N.B.: per la versione Lux sulle colonne il profilo anta è sempre inclinato verticale
Note: door always with vertical inclined profile for the Lux versions' columns



VISTA DALL'ALTO

TOP VIEW



Composizione fianco strutturale
a vista come anta:
alla dimensione finale della cucina,
sommare sempre lo spessore dei
distanziali tra le colonne
(ogni distanziale 3 cm)

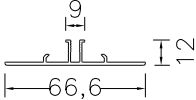
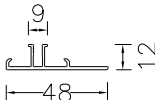
Composition with visible side panel to match door:
to the final size of the kitchen, always add the thickness
of the spacers between the two columns (each spacer 3 cm)

Composizione con ante di finitura
laterali, alla dimensione finale della
cucina, sommare sempre lo spessore
dei distanziali tra le colonne
(ogni distanziale 3 cm) e lo spessore
delle ante di finitura (ogni anta 2,2 cm)

Composition with side finishing panels to the final size of the
kitchen, always add the thickness of the spacer between the
two columns (each spacer 3 cm) and the thickness of the
finishing panels (each panel 22 mm)

UNDERMOUNT HORIZONTAL FLAT FINGER RAIL

[illegible]

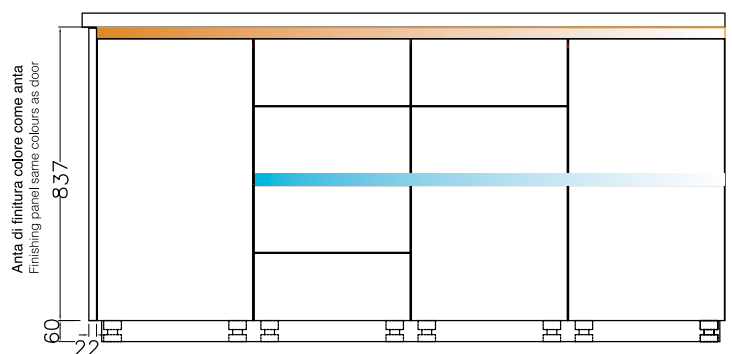
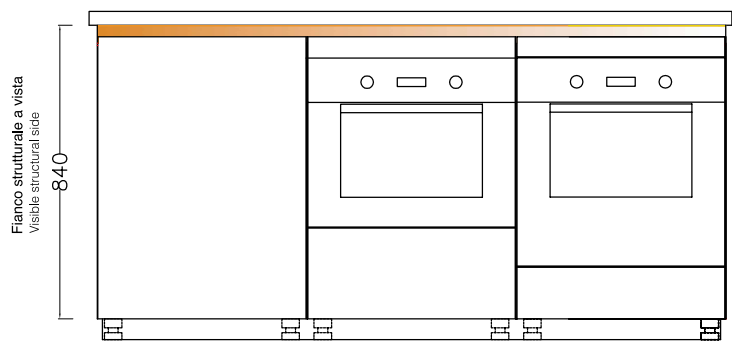
GOLA PIATTA ORIZZONTALE INTERMEDIA			GOLE VERTICALI PIATTE PER COLONNE		
INTERMEDIATE HORIZONTAL FLAT FINGER RAIL			VERTICAL FLAT FINGER RAILS FOR COLUMNS		
	COD.			COD.	
Gola piatta intermedia tipo “BP” Type “BP” intermediate flat finger rail  al ml per lm			Gola verticale piatta intermedia tipo “DP” (completa di distanziale) Type “DP” intermediate vertical flat finger rail (complete with spacer)   Sezione gola tipo “DP” Cross section of type “DP” finger rail		
	G960110			Piedi H 13 H 96 G960410 H 132 G960430 H 204 G960450 H 228 G960470 Piedi H 6 H 108 G960420 H 144 G960440 H 216 G960460	
Terminale chiuso “T3” dx o sx per gola tipo “BP” da utilizzare a fine composizione “T3” RH or LH closure for type “BP” finger rail to be placed at the end of the composition  terminale DX RH end terminale SX LH end			Gola verticale piatta laterale tipo “CP” (completa di distanziale) Type “CP” vertical side flat finger rail (complete with spacer)   Sezione gola tipo “CP” Cross section of type “CP” finger rail		
	G960121			Piedi H 13 H 96 G960310 H 132 G960330 H 204 G960350 H 228 G960370 Piedi H 6 H 108 G960320 H 144 G960340 H 216 G960360	
Terminale chiuso “T4” dx o sx per gola tipo “BP” da utilizzare solo tra cassettiere e lavastoviglie/colonne “T4” RH or LH closure for type “BP” finger rail To be placed only between drawer units and dishwasher/columns  terminale DX RH end terminale SX LH end					
	G960131				
	G960132				

NOZIONI UTILI - gole orizzontali **piatte** per basi

USEFUL INFORMATION - HORIZONTAL **FLAT** FINGER RAILS FOR BASE UNITS

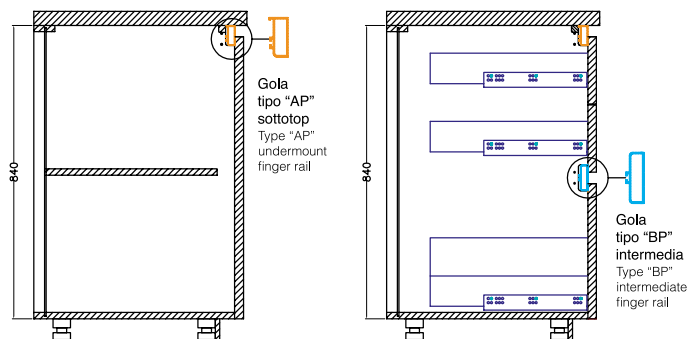
VISTA FRONTALE ZOCCOLO H 6 PER BASI H 90

FRONT VIEW PLINTH H 6 FOR BASE UNITS H 90



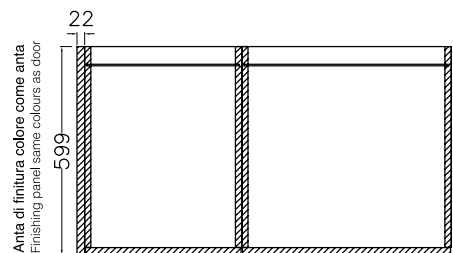
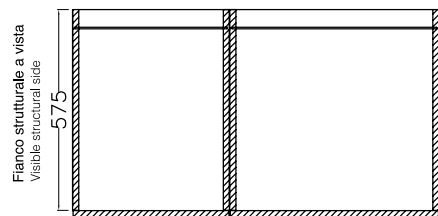
VISTA LATERALE (sezione) ZOCCOLO H 6 PER BASI H 90

SIDE VIEW (CROSS SECTION) PLINTH H 6 FOR BASE UNITS H 90



VISTA DALL'ALTO

TOP VIEW



Composizione con ante di finitura laterali: alla dimensione finale della cucina, sommare sempre lo spessore delle ante di finitura (ogni anta 2,2 cm)

Composition with side finishing panels: to the final size of the kitchen, always add the thickness of the finishing panels (each panel 22 mm)

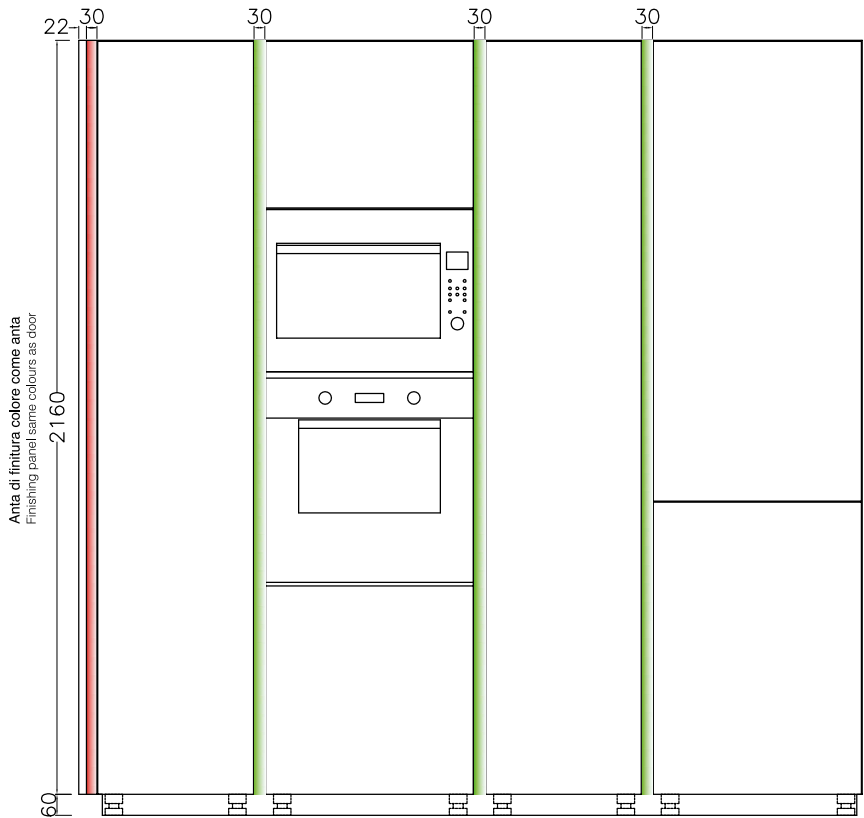
NOZIONI UTILI - gole verticali **piatte** per colonne

USEFUL INFORMATION - VERTICAL **FLAT** FINGER RAILS FOR COLUMNS

VISTA FRONTALE ZOCCOLO H 6

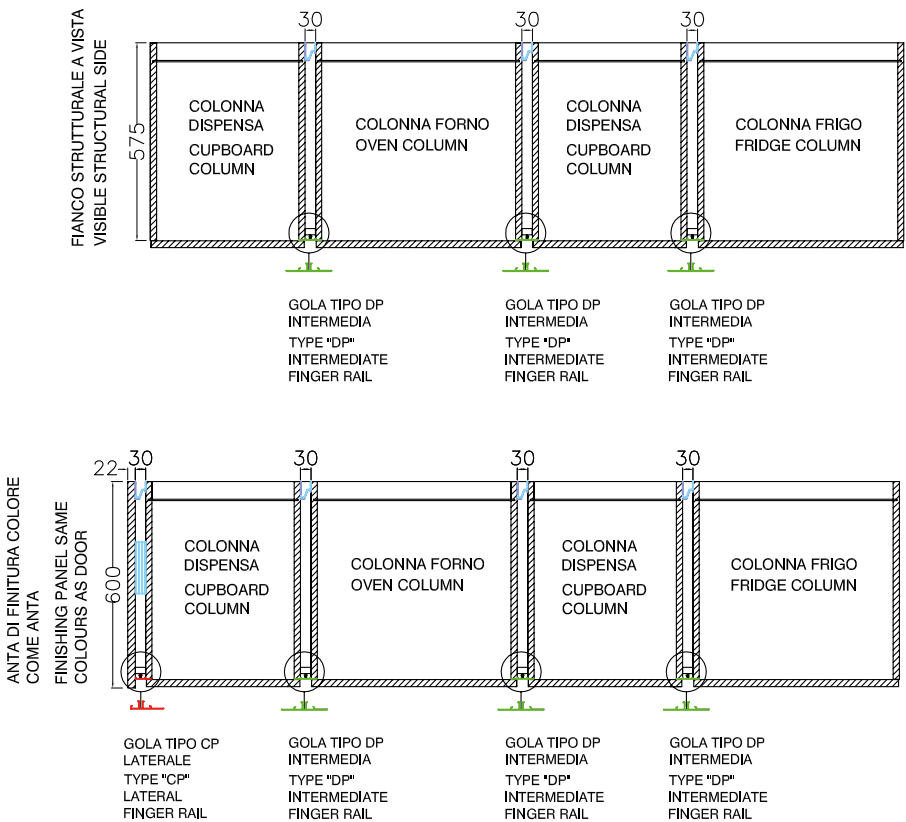
FRONT VIEW PLINTH H 6

N.B.: per la versione Lux sulle colonne il profilo anta è sempre inclinato verticale
Note: door always with vertical inclined profile for the Lux versions' columns



VISTA DALL'ALTO

TOP VIEW



Composizione fianco strutturale a vista come anta:
alla dimensione finale della cucina, sommare sempre lo spessore dei distanziali tra le colonne (ogni distanziale 3 cm)

Composition with visible side panel to match door:
to the final size of the kitchen, always add the thickness of the spacers between the two columns (each spacer 3 cm)

Composizione con ante di finitura laterali, alla dimensione finale della cucina, sommare sempre lo spessore dei distanziali tra le colonne (ogni distanziale 3 cm) e lo spessore delle ante di finitura (ogni anta 2,2 cm)

Composition with side finishing panels to the final size of the kitchen, always add the thickness of the spacer between the two columns (each spacer 3 cm) and the thickness of the finishing panels (each panel 22 mm)

SP. 22 MM

OLTRE

Neck

Lux

CARATTERISTICHE TECNICHE

ANTE E FRONTALI
CASSETTI

anta sp.22 mm impiallacciata **rovere vintage con nodi e stuccature venatura verticale finitura materica** nei colori:
rovere bianco invecchiato (opz.5380), rovere juta invecchiato (opz.5381), rovere corteccia invecchiato (opz.5382),
rovere mielato invecchiato (opz.5383), rovere antracite invecchiato (opz.5384), rovere argilla invecchiato (opz.5385),
rovere moro invecchiato (opz.5386), rovere naturale invecchiato parquetato (opz.5387), rovere grigio terra (opz.5389)
rovere madera termocotto con finto tarlo (opz.5388)

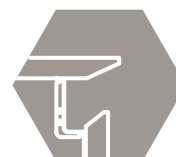
VERSIONE **NECK**

anta squadrata, per gola ad "ELLE"

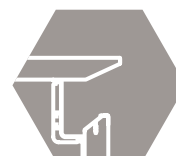


VERSIONE **LUX**
PROFILI E GOLE

di serie: anta profilo inclinata per gola ad "ELLE"
a richiesta: anta profilo inclinata per gola piatta



a richiesta: anta profilo alluminio inclinata per gola ad "ELLE"
anta profilo alluminio inclinata per gola piatta



STRUTTURE

ANTE: rovere argilla invecchiato
di serie : nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001)
ANTE: rovere bianco invecchiato, rovere juta invecchiato
di serie : nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M)
ANTE: rovere antracite invecchiato
di serie : nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620)
ANTE: rovere corteccia invecchiato, rovere mielato invecchiato, rovere moro invecchiato, rovere naturale parquetato, rovere madera termocotto, rovere grigio terra
di serie : nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)

a richiesta : nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001)
nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910)
nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)



MENSOLE

di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910)

a richiesta: altezza cm 3,8 impiallacciata finiture come ante

ZOCCOLI

vedi pag.49



TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. veneered door vintage oak with knots and filler vertical grain textured finish in the following colours: white aged oak (opt.5380), jute aged oak (opt.5381), bark aged oak (opt.5382), honey aged oak (opt.5383), anthracite aged oak (opt.5384), clay aged oak (opt.5385), dark aged oak (opt.5386), parquet-effect natural aged oak (opt.5387) grey earth oak (opt.5389), heat treated madera oak with worm-eaten effect (opt.5388)
NECK VERSION	square edge door, for “L-SHAPED” finger rail
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail
	on request: aluminium inclined edge door, for “L-SHAPED” finger rail aluminium inclined edge door, for flat finger rail
STRUCTURES	DOORS: clay aged oak standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) DOORS: white aged oak, jute aged oak standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) DOORS: anthracite aged oak standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOORS: bark aged oak, honey aged oak, dark aged oak, parquet-effect natural aged oak, heat treated madera oak, grey earth oak standard: melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) on request: melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: height 3.8 cm, in laminate to match structure: white (opt.001), oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, veneered to match doors
PLINTHS	see page 49

SP. 22 MM TH. 22 MM

anta finitura materica vintage
door with textured vintage finish

OLTRE **N**eck
Lux



rovere bianco invecchiato
(opz.5380)
white aged oak (opt.5380)



rovere juta invecchiato
(opz.5381)
jute aged oak (opt.5381)



rovere corteccia invecchiato
(opz.5382)
bark aged oak (opt.5382)



rovere mielato invecchiato
(opz.5383)
honey aged oak (opt.5383)

Neck



particolare anta squadrata
squared edge door detail



rovere antracite invecchiato
(opz.5384)
anthracite aged oak
(opt.5384)



rovere argilla invecchiato
(opz.5385)
clay aged oak (opt.5385)



rovere moro invecchiato
(opz.5386)
dark aged oak (opt.5386)



rovere naturale invecchiato
parquettato (opz.5387)
parquet-effect natural aged
oak (opt.5387)

Lux



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
inclined edge door with
aluminium profile detail



rovere mader termocotto
con finto tarlo (opz.5388)
heat treated mader oak
with worm-eaten effect
(opt.5388)



particolare anta con finto tarlo
door with worm-eaten effect detail



rovere grigio terra (opz.5389)
grey earth oak (opt.5389)



cod.

G51 Neck **G61** Lux

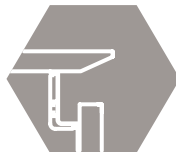
Fenix

* non disponibile - consultare modello Nexa

SP. 22 MM

OLTRE **N**eck
LUX

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm con pannello in truciolare E1 rivestito lato esterno con fenix spessore 9/10 lato interno in laminato spessore 9/10 in tinta come esterno, bordata in polipropilene con incollaggio laser spessore 10/10; nella versione Lux con presa maniglia il lato inclinato è bordato in polipropilene spessore 10/10 incollaggio poliuretanico nei colori: bianco caldo (opz.7446), castoro (opz.8864), nero (opz.7861), grigio bromo (opz.9628), fumo (opz.9629), cacao orinoco (opz.8865), beige arizona (opz.7705), grigio efeso (opz.9630), blu fes (opz.8301), bianco dover (opz.7449)		
VERSIONE NECK	anta squadrata, per gola ad “ELLE”		
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta	 	
	a richiesta: anta profilo alluminio inclinata per gola ad “ELLE” anta profilo alluminio inclinata per gola piatta	 	
STRUTTURE	ANTE: bianco caldo, bianco dover di serie : nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) ANTE: fumo, beige arizona di serie : nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) ANTE: nero, grigio bromo, blu fes di serie : nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTA: castoro di serie : nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) ANTA: cacao orinoco nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) ANTA: grigio efeso nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690) a richiesta : nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001)		
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 finiture come ante		
ZOCCOLI	vedi pag.49		



LUBE ECOLOGIC
IL GRUPPO LUBE UTILIZZA PER I COMPONENTI COSTITUENTI LE STRUTTURE DELLE CUCINE SOLO MATERIALE ECOLOGICO F★★★★ SECONDO LA NORMA JIS, CERTIFICATO DAL MINISTERO GIAPPONESE, IL PIÙ SEVERO IN MERITO ALLE NORMATIVE DI SALVAGUARDIA AMBIENTALE.



TECHNICAL FEATURES

DOORS AND
DRAWER FRONTS

22 mm th. door with E1 chipboard panel with exterior coated in 9/10 thickness Fenix and interior in 9/10 thickness laminate in the same colour as the exterior. Edge in 10/10 thickness polypropylene with laser gluing. The Lux version with handle grip has 10/10 thickness polypropylene edging on the inclined side with polyurethane gluing in the following colours:
warm white (opt.7446), beaver (opt.8864), black (opt.7861), bromine grey (opt.9628), smoke (opt.9629), cocoa orinoco (opt.8865), arizona beige (opt.7705), ephesus grey (opt.9630), blue fes (opt.8301), dover white (opt.7449)

NECK VERSION

square edge door, for “L-SHAPED” finger rail

PROFILES AND FINGER
RAILS LUX VERSION

standard: inclined edge door, for “L-SHAPED” finger rail

on request: inclined edge door, for flat finger rail

on request: aluminium inclined edge door, for “L-SHAPED” finger rail

aluminium inclined edge door, for flat finger rail

STRUCTURES

DOORS: warm white, dover white

standard: melamine-coated white (opt.001), white back panel and shelf (opt.001)

DOORS: smoke, arizona beige

standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M)

DOORS: black, bromine grey, fles blue

standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620)

DOOR: beaver

standard: melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910)

DOOR: orinoco cocoa

standard: melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860)

DOOR: ephesus grey

standard: melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)

on request: melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001)

SHELVES

standard: height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910)

on request: height 3.8 cm, finished to match doors

PLINTHS

see page 49

SP. 22 MM TH. 22 MM

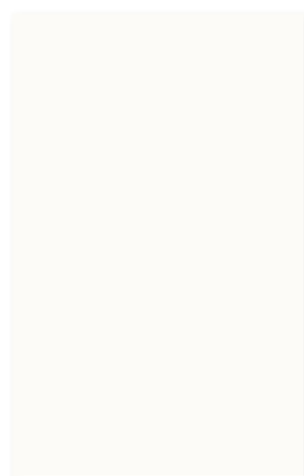
anta finitura fenix

door with fenix finish

OLTRE

Neck

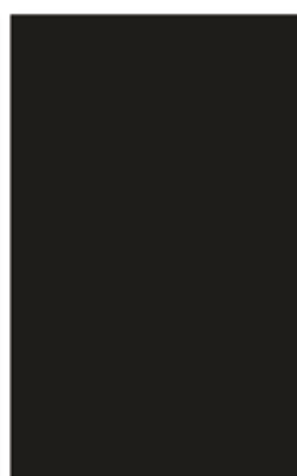
LUX



bianco caldo (opz.7446)
warm white (opt.7446)



castoro (opz.8864)
beaver (opt.8864)



nero (opz.7861)
black (opt.7861)



grigio bromo (opz.9628)
bromine grey (opt.9628)



fumo (opz.9629)
smoke (opt.9629)



cacao orinoco (opz.8865)
cocoa orinoco (opt.8865)



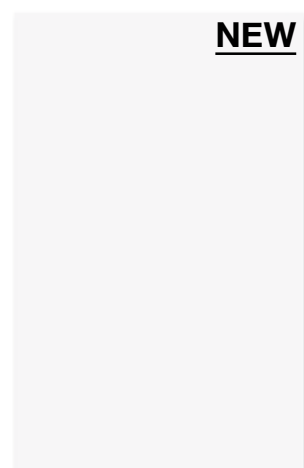
beige arizona (opz.7705)
arizona beige (opt.7705)



grigio efeso (opz.9630)
ephesus grey (opt.9630)

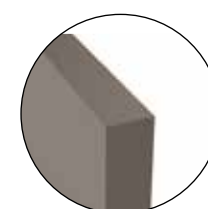


blu fes (opz.8301)
blue fes (opt.8301)



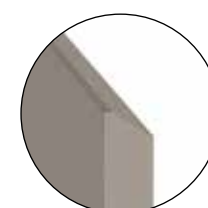
bianco dover (opz.7449)
dover white (opt.7449)

Neck



particolare anta squadrata
squared edge door detail

LUX



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
inclined edge door with
aluminium profile detail

Informazioni tecniche

FENIX NTM™
È un nuovissimo prodotto per l'interior design sviluppato da Arpa Industriale.
Prodotto grazie a resine di nuova generazione, questo materiale intelligente si contraddistingue per una superficie dalle proprietà straordinarie.
Con una bassa riflessione della luce, la sua superficie è estremamente opaca (valore di riflessione speculare: 1,5 e 60°) e anti impronte digitali.
Grazie all'utilizzo della nanotecnologia, eventuali micrograffi possono essere riparati termicamente ed è inoltre piacevolmente soft touch.
FENIX NTM™ è Made in Italy.
FENIX NTM™ è un materiale innovativo di Arpa Industriale creato per l'interior design prodotto mediante l'applicazione simultanea di calore (circa 150°C) e alta pressione specifica (> 7 MPa) per ottenere un prodotto omogeneo non poroso con densità elevata.
Il suo core è composto da carta impregnata in resina termoindurente mentre la superficie decorativa, ottenuta con l'ausilio di nanotecnologie, è costituita da una carta decorativa trattata con resine di nuova generazione frutto della ricerca di Arpa Industriale.
FENIX NTM™ è un materiale che si distingue per particolari caratteristiche quali: alta resistenza al graffio e al calore, anti impronta, morbidezza al tatto, bassa riflessione della luce, riparabilità termica dei micrograffi, alta attività di abbattimento della carica batterica.
FENIX NTM™ è un marchio registrato da Arpa Industriale.
FENIX NTM™ è placcato su truciolare idrorepellente e il top è bordato sui lati a vista con polipropilene spessore 1 mm in tinta.

Technical information

FENIX NTM™
It is a brand new interior design product developed by Arpa Industriale.
Using the most modern resins, this intelligent material stands out for the extraordinary characteristics of its surface.
The matt surface has an exceptionally low reflectivity (specular reflection index: 1.5 and 60°) and is highly resistant to hand and finger prints.
The material uses nanotechnology to enable micro-scratches to be healed thermally, and it also has a very pleasant soft touch effect.
FENIX NTM™ is Made in Italy.
FENIX NTM™ is an innovative interior design product from Arpa Industriale, made by applying heat (around 150°C) and high pressure (> 7 MPa) to obtain a non-porous very dense material.
Its core is composed of paper impregnated with thermosetting resin, while the surface, which employs nanotechnology processes, is composed of a decorative paper treated with the most recently developed resins from the Arpa Industriale research labs.
FENIX NTM™ stands out for its exceptional resistance to scratching, heat and hand and finger prints, soft touch, low reflectivity, thermal healing of micro-scratches, and effective anti-bacterial action.
FENIX NTM™ is a registered trademark of Arpa Industriale.
FENIX NTM™ is fixed on waterproof fiberboard and the top is trimmed on visible sides with 1 mm polypropylene in matching colour.

FENIX NTM™

**Resistenza ai graffi e all'abrasione**
Resistance to scratches and abrasion

**Alta attività di abbattimento della carica batterica**
Enhanced anti-bacterial properties

**Igienico**
Hygienic

**Idoneo al contatto con gli alimenti**
Suitable for contact with food

**Facile da pulire**
Easy to clean

**Antimuffa**
Mold-resistant

**Antistatico**
Antistatic

**Idrorepellente**
Water proof

**Bassa riflessione della luce, superficie estremamente opaca**
Low light reflection, extremely matt surface

**Anti-impronta**
Anti-huella digital

**Stabilità dimensionale in presenza di elevata variazione termica**
Dimensional stability even at high temperature changes

**Resistenza all'urto**
Resistance to impact

**Stabilità alla luce**
Lightfastness

**Resistenza al calore secco**
Resistance to dry heat

**Eccellente intensità e profondità del colore**
Excellent intensity and colour depth

**Resistenza allo strofinamento**
Rub resistance

**Elevata resistenza a solventi acidi e ai reagenti di uso domestico**
High resistance to acid solvents and household reagents

**Autoportante (solo per gli spessori 10 e 12 mm)**
Self-supporting (only for 10 and 12 mm)

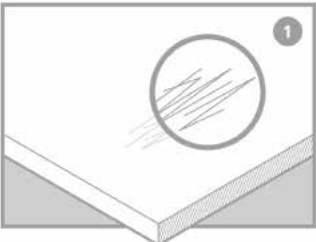
**Riparabilità termica dei micrograffi**
Repairability thermal micro-scratches

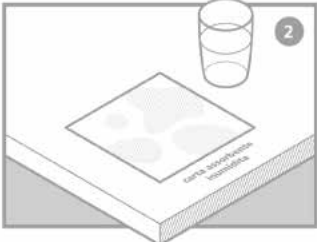
**Morbidezza al tatto**
Soft to the touch

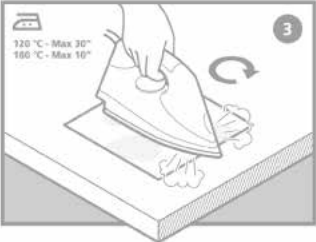
FENIX NTM™ RIPARABILITÀ TERMICA DEI MICROGRAFFI Nanotech matt material for interior design

ISTRUZIONI PER LA MANUTENZIONE. MAINTENANCE

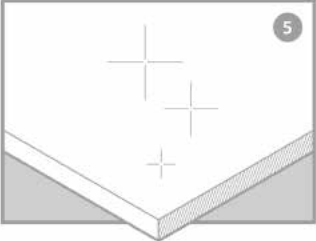
FERRO DA STIRO. CLOTHES IRON

**1**

**2**

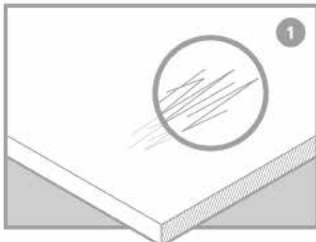
**3**
120 °C - Max 30"
160 °C - Max 10"

**4**

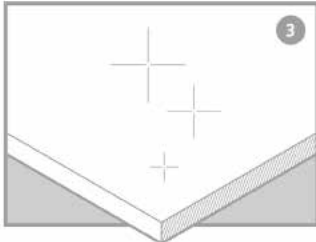
**5**

ISTRUZIONI PER LA MANUTENZIONE. MAINTENANCE

SPUGNA DI SCHIUMA MELAMMINICA. MELAMINE FOAM SPONGE

**1**

**2**

**3**

Visiti fenixntm.com per scoprire tutte le proprietà made in Italy by Arpa Industriale
go to fenixntm.com for further details

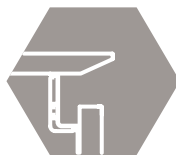
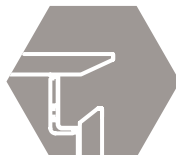
SP. 22 MM

OLTRE

Neck

LUX

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm composta da un supporto in agglomerato di legno rivestito su due lati con pannelli in HDF classe E1, ricoperto in malta cementizia nei colori: old white (opz.MA11), old grey (opz.MA12), old dark (opz.MA13), old black (opz.MA14)		
VERSIONE NECK	anta squadrata, per gola ad “ELLE”		
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta	 	
	a richiesta: anta profilo alluminio inclinata per gola ad “ELLE” anta profilo alluminio inclinata per gola piatta	 	
	N.B.: maggiorazione per profilo vedi prezzi fascia F18		
STRUTTURE	ANTA: old white di serie : nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) ANTA: old grey, old black di serie : nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTA: old dark di serie : nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) a richiesta : nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)		
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 finiture come ante		
ZOCCOLI	vedi pag.49		



LUBE ECOLOGIC
IL GRUPPO LUBE UTILIZZA PER I COMPONENTI COSTITUENTI LE STRUTTURE DELLE CUCINE SOLO MATERIALE ECOLOGICO F★★★★ SECONDO LA NORMA JIS, CERTIFICATO DAL MINISTERO GIAPPONESE, IL PIÙ SEVERO IN MERITO ALLE NORMATIVE DI SALVAGUARDIA AMBIENTALE.



TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. door comprised of a support in wood composite covered on two sides with class E1 HDF panels, covered in cement mortar in the following colours: old white (opt.MA11), old grey (opt.MA12), old dark (opt.MA13), old black (opt.MA14)
NECK VERSION	square edge door, for “L-SHAPED” finger rail
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail on request: aluminium inclined edge door, for “L-SHAPED” finger rail aluminium inclined edge door, for flat finger rail N.B.: surcharge for edge, see category F18 prices
STRUCTURES	DOOR: old white standard: melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) DOORS: old grey, old black standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOOR: old dark standard: melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) on request: melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated white (opt.001), white back panel and shelf (opt.001) melamine-coated mink (opt. 948M), mink back panel and shelf (opt.948M) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, finished to match doors
PLINTHS	see page 49

SP. 22 MM TH. 22 MM

anta finitura malta

door with mortar finish

OLTRE **N**eck
Lux



old white (opz.MA11)



old grey (opz.MA12)

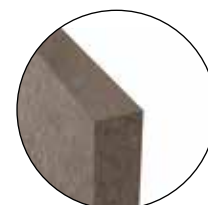


old dark (opz.MA13)



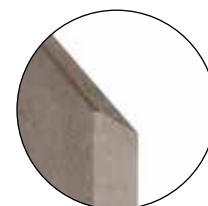
old black (opz.MA14)

Neck



particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
vedi maggiorazione prezzi F18
inclined edge door with
aluminium profile detail
see surcharge on "F18" band
of the pricelist

Informazioni tecniche

La malta cementizia è realizzata con impasti derivati da miscele, attentamente studiate, di leganti idraulici ed inerti, a base di farine di quarzo e sabbie minerali a granulometria controllata, esente da sali ed impurezze. A questo formulato viene aggiunta una percentuale (1÷2%) di polimeri elastomerici stabilizzanti, per evitare tensioni o crepe generate da sbalzi di temperatura e sollecitazioni dinamiche particolari. Prima dell'applicazione le superfici vengono trattate per poter permettere l'applicazione del rasante. Quest'ultimo viene applicato rigorosamente a mano da esperti artigiani su pannelli compositi. Sulla superficie, una volta asciutta, vengono applicate più mani di rivestimento acrilico trasparente: questo trattamento protegge la superficie da infiltrazioni di unto e sporco.

La particolarità del prodotto e soprattutto il modo di applicazione, ne determinano un aspetto cementizio con alcune caratteristiche proprie della sua natura, quali piccole imperfezioni, piccoli fori ed angoli non perfettamente squadri e segni disomogenei della spatola, che esaltano la lavorazione artigianale.

Uso e manutenzione

La collezione è caratterizzata da un'adeguata resistenza alle abrasioni, ai graffi e alle possibili macchie. È comunque molto importante un corretto trattamento e una corretta manutenzione del prodotto.

Per quanto concerne la pulizia delle superfici è indicato l'uso di detergenti neutri diluiti in acqua tiepida (proporzione 1:10, ad esempio 0,1 L di prodotto pulente e 1 L di acqua) e passati con dei semplici panni in microfibra. E' consigliato risciacquare i detergenti usati, in quanto si riduce notevolmente il rischio di usura dello strato di rivestimento a protezione della superficie. È altamente sconsigliato l'utilizzo di prodotti concentrati e di sistemi di pulizia a vapore.

Technical Information

Cement mortar is made from pastes derived from carefully blended mixtures of inert hydraulic bonding agents, comprised of quartz and mineral sands with controlled granule sizes free from salts and impurities. This formula is then blended with a percentage (1-2%) of stabilising elastomeric polymers to prevent tensions and cracks caused by temperature changes and dynamic stresses. The surfaces are treated before application to allow the coating to adhere. The coating is then applied by hand by expert craftsmen onto the composite panels. Once dry, the surface is then treated with a transparent acrylic coating: this treatment protects the surface against grease and dirt.

The special qualities of the product, and in particular the application method, create a cement effect that has certain inherent properties, such as small imperfections, tiny holes, and corners that aren't perfectly square. There may also be uneven trowel marks, all of which highlight the craft manufacture.

Use and maintenance

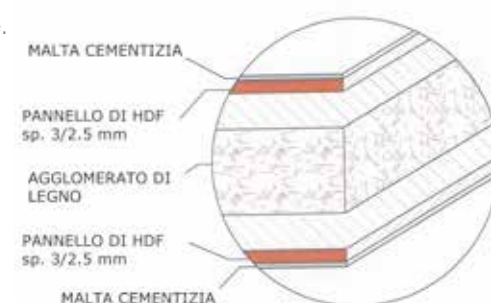
This collection is characterised by good resistance to abrasion, scratches and stains.

It is nonetheless very important to treat and maintain the product correctly.

With regards to cleaning surfaces, we recommend the use of neutral detergents diluted in tepid water (dilution 1:10, e.g. 0.1 L of cleaning product in 1 L of water) applied using a micro-fibre cloth.

We recommend rinsing off any detergents used as this considerably reduces the wear on the coating protecting the surface. The use of concentrated cleaning products and steam cleaning systems should be strictly avoided.

sezione anta
door section





SP. 22 MM

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI

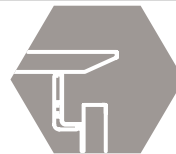
anta sp.22 mm in mdf laccata **finitura opaca testurizzata soft nei colori**

 **CLICCA QUI PER LA GAMMA COLORI DISPONIBILI**

 **CLICK HERE FOR THE RANGE OF AVAILABLE COLORS**

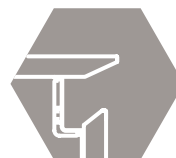
VERSIONE **NECK**

anta squadrata, per gola ad “ELLE”

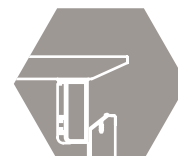
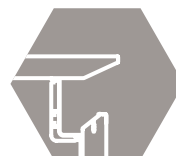


VERSIONE **LUX** PROFILI E GOLE

di serie: anta profilo inclinata per gola ad “ELLE”
a richiesta: anta profilo inclinata per gola piatta



a richiesta: anta profilo alluminio inclinata per gola ad “ELLE”
anta profilo alluminio inclinata per gola piatta



STRUTTURE

di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001)

a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M)
nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620)
nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001)
nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)
nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910)
nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)



MENSOLE

di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910)

a richiesta: altezza cm 3,8 laccate opache finiture come ante

ZOCCOLI

vedi pag.49



SP. 22 MM

OLTRE

Neck

Lux

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm in mdf laccata finitura lucida spazzolata nei colori CLICCA QUI PER LA GAMMA COLORI DISPONIBILI CLICK HERE FOR THE RANGE OF AVAILABLE COLORS
VERSIONE NECK	anta squadrata, per gola ad “ELLE”
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta a richiesta: anta profilo alluminio inclinata per gola ad “ELLE” anta profilo alluminio inclinata per gola piatta
STRUTTURE	di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690) LUBE ECOLOGIC IL GRUPPO LUBE UTILIZZA PER I COMPONENTI COSTITUENTI LE STRUTTURE DELLE CUCINE SOLO MATERIALE ECOLOGICO ***** SECONDO LA NORMA JIS, CERTIFICATO DAL MINISTERO GIAPPONESE, IL PIÙ SEVERO IN MERITO ALLE NORMATIVE DI SALVAGUARDIA AMBIENTALE.
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 laccate lucide finiture come ante
ZOCCOLI	vedi pag.49

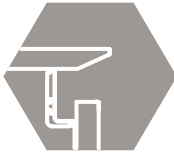
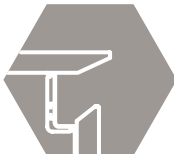


TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. MDF door, with soft textured matt lacquered finish in the following colours:  CLICCA QUI PER LA GAMMA COLORI DISPONIBILI  CLICK HERE FOR THE RANGE OF AVAILABLE COLORS
NECK VERSION	square edge door, for “L-SHAPED” finger rail
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail on request: aluminium inclined edge door, for “L-SHAPED” finger rail aluminium inclined edge door, for flat finger rail
STRUCTURES	standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, matt lacquered finish to match doors
PLINTHS	see page 49



TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. MDF door, with brushed glossy lacquered finish in the following colours:  CLICCA QUI PER LA GAMMA COLORI DISPONIBILI  CLICK HERE FOR THE RANGE OF AVAILABLE COLORS
NECK VERSION	square edge door, for “L-SHAPED” finger rail 
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail  on request: aluminium inclined edge door, for “L-SHAPED” finger rail aluminium inclined edge door, for flat finger rail 
STRUCTURES	standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, glossy lacquered finish to match doors
PLINTHS	see page 49

cod. **G53**_{Neck} **G63**_{Lux}

Laccato Opaco
Matt Lacquered

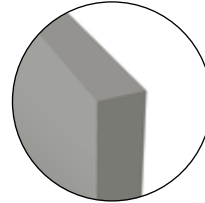
SP. 22 MM TH. 22 MM

ante laccate opache matt doors lacquered

OLTRE **N**eck
Lux

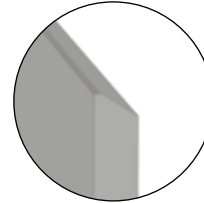


Neck



particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
inclined edge door with
aluminium profile detail

cod. **G54**_{Neck} **G64**_{Lux} Laccato Lucido Spazzolato
Brushed Glossy Lacquered

SP. 22 MM TH. 22 MM

ante laccate lucide glossy doors lacquered

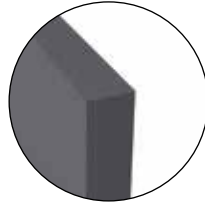


cassetto grigio bromo (opz.9534)
bromine grey drawer (opt.9534)



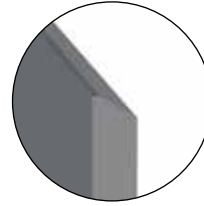
OLTRE **N**eck
Lux

Neck

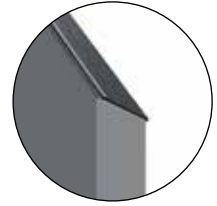


particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
inclined edge door with
aluminium profile detail

SP. 22 MM

OLTRE

Neck

Lux

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm in mdf laccata finitura semilucida effetto metallo vintage nei colori: peltro (opz.9549), ferro (opz.9506), bronzo (opz.8904) anta sp.22 mm in mdf laccata finitura semilucida effetto metallo vintage spazzolato nei colori: bronzo anticato (opz.8909), rame anticato (opz.8159), nichel (opz.9505), bronzo brunito (opz.8903), grafite (opz.9508), urban (opz.7894)
VERSIONE NECK	anta squadrata, per gola ad “ELLE” 
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta  a richiesta: anta profilo alluminio inclinata per gola ad “ELLE” anta profilo alluminio inclinata per gola piatta 
STRUTTURE	ANTE: peltro, ferro, urban, grafite di serie: nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTE: bronzo, rame anticato, bronzo brunito, bronzo anticato di serie: nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) ANTA: nichel di serie: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) a richiesta: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 finiture come ante
ZOCCOLI	vedi pag.49



cod.

G54Neck

G64Lux

Vintage Lacquered

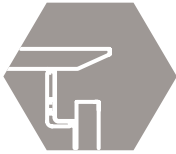
TH. 22 MM

OLTRE

Neck

Lux

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. door in mdf with vintage metal effect semi-gloss lacquer finish in the following colours: pewter (opt. 9549), iron (opt. 9506), bronze (opt. 8904) 22 mm th. door in mdf with vintage metal effect semi-gloss lacquer brushed finish in the following colours: antique bronze (opt. 8909), antique copper (opt. 8159), nickel (opt. 9505), burnished bronze (opt. 8903), graphite (opt. 9508), urban (opt. 7894)
NECK VERSION	square edge door, for “L-SHAPED” finger rail 
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail  on request: aluminium inclined edge door, for “L-SHAPED” finger rail aluminium inclined edge door, for flat finger rail 
STRUCTURES	DOORS: pewter, iron, urban, graphite standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOORS: bronze, antique copper, burnished bronze, antique bronze standard: melamine-coated mud (opt.8860), mud back back panel and shelf (opt.8860) DOOR: nickel standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) on request: melamine-coated white (opt.001), white back panel and shelf (opt.001) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt. 001) oriental pearl (opt. 940), mink (opt. 948M), slate grey (opt. 9620), mud (opt. 8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, finished to match doors
PLINTHS	see page 49

SP. 22 MM TH. 22 MM

ante laccate vintage effetto metallo
lacquered vintage doors metal effect

OLTRE **N**eck
Lux



peltro (opz.9549)
pewter (opt.9549)



ferro (opz.9506)
iron opt.9506)



bronzo (opz.8904)
bronze (opt.8904)

ante laccate vintage effetto spazzolato
lacquered vintage doors brushed effect



NEW

bronzo brunito (opz.8903)
burnished bronze (opt.8903)



NEW

grafite (opz.9508)
graphite (opt.9508)



NEW

nicel (opz.9505)
nickel (opt.9505)



NEW

bronzo anticato (opz.8909)
antique bronze (opt.8909)



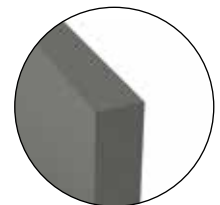
NEW

rame anticato (opz.8159)
antique copper (opt.8159)



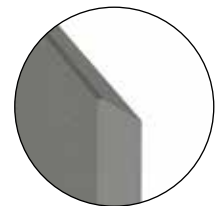
urban (opz.7894)
urban (opt.7894)

Neck



particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail



particolare anta inclinata
con profilo alluminio
inclined edge door with
aluminium profile detail

OLTRE

N

eck

Telaio alluminio

Aluminium frame

Vetro

Glass

 CLICCA QUI PER LA GAMMA DEI VETRI TELAIO ALLUMINIO

 CLICK HERE FOR THE RANGE OF ALUMINIUM FRAMED GLASS

cod.

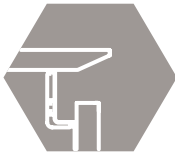
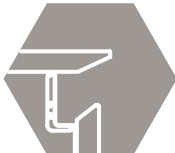
G55_{Neck} G65_{Lux}

Vetro Satinato

SP. 22 MM

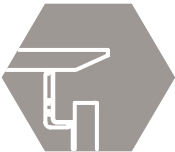
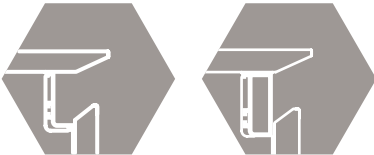
OLTRE_{Neck}
_{Lux}

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	telaio alluminio sp.22 mm verniciato a polvere finitura opaca in tinta con il vetro, tamburato nella parte posteriore con pannello in HDF grigio cenere sp.3 mm. Vetro temperato satinato sp.4 mm laccato nei colori freddi: bianco assoluto (opz.V740S), cenere (opz.V9547), grigio bromo (opz.V9533), nero (opz.V7892) Vetro temperato satinato sp.4 mm laccato nei colori caldi: bianco caldo (opz.V7401), canapa (opz.V8531), castoro (opz.V8907), fumo (opz.V9531), verde lichene (opz.V8463), bistro (opz.V9535), rosso toscano (opz.V8157), giallo ambra (opz.V327S), grigio piombo (opz.V9537), verde positano (opz.V8471), bronzo (opz.V8903)
VERSIONE NECK	anta squadrata, per gola ad “ELLE” 
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta 
STRUTTURE	di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 laccate opache finitura come ante laccate
ZOCCOLI	vedi pag.49

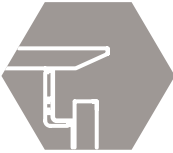


CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	telaio alluminio sp.22 mm verniciato a polvere finitura opaca in tinta con il vetro, tamburato nella parte posteriore con pannello in HDF grigio cenere sp.3 mm. Vetro temperato lucido sp.4 mm laccato nei colori freddi: bianco assoluto (opz.V741), cenere (opz.V9548), grigio bromo (opz.V9534), nero (opz.V7893) Vetro temperato lucido sp.4 mm laccato nei colori caldi: bianco caldo (opz.V7402), canapa (opz.V8532), castoro (opz.V8908), fumo (opz.V9532), verde lichene (opz.V8464), bistro (opz.V9536), rosso toscano (opz.V8158), giallo ambra (opz.V328), grigio piombo (opz.V9538), verde positano (opz.V8472), bronzo (opz.V8904)
VERSIONE NECK	anta squadrata, per gola ad “ELLE” 
VERSIONE LUX PROFILI E GOLE	di serie: anta profilo inclinata per gola ad “ELLE” a richiesta: anta profilo inclinata per gola piatta 
STRUTTURE	di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) nobilitato perla d’oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690) 
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d’oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 laccate lucide finitura come ante laccate
ZOCCOLI	vedi pag.49



TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	Aluminium frame Th.22 mm dust painted with matt finish matching with the glass and back coated with an HDF panel colour ash grey Hardened satin glass, lacquered in the following cold colours: absolute white (opt.V740S), ash (opt.V9547), bromine grey (opt.V9533), black (opt.V7892) Hardened satin glass, lacquered in the following hot colours: warm white (opt.V7401), hemp (opt.V8531), beaver (opt.V8907), smoke (opt.V9531), lichen green (opt.V8463), bistro (opt.V9535), tuscan red (opt.V8157), amber yellow (opt.V327S), lead grey (opt.V9537), positano green (opt.V8471), bronze (opt.V8903)
NECK VERSION	square edge door, for “L-SHAPED” finger rail 
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail
STRUCTURES	standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, matt lacquered same finish as laquered doors
PLINTHS	see page 49

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	luminium frame Th.22 mm dust painted with matt finish matching with the glass and back coated with an HDF panel colour ash grey Hardened glossy glass, lacquered in the following cold colours: absolute white (opt.V741), ash (opt.V9548), bromine grey (opt.V9534), black (opt.V7893) Hardened glossy glass, lacquered in the following hot colours: warm white (opt.V7402), hemp (opt.V8532), beaver (opt.V8908), smoke (opt.V9532), lichen green (opt.V8464), bistro (opt.V9536), tuscan red (opt.V8158), amber yellow (opt.V328), lead grey (opt.V9538), positano green (opt.V8472), bronze (opt.V8904)
NECK VERSION	square edge door, for “L-SHAPED” finger rail 
PROFILES AND FINGER RAILS LUX VERSION	standard: inclined edge door, for “L-SHAPED” finger rail on request: inclined edge door, for flat finger rail
STRUCTURES	standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, glossy lacquered same finish as laquered doors
PLINTHS	see page 49

cod. **G55**Neck **G65**Lux

Vetro Satinato
Satin Glass

OLTRE **N**eck
Lux

SP. 22 MM TH. 22 MM

anta vetro satinato
satin glass door

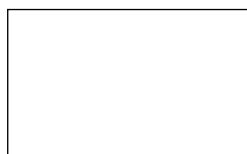


telaio alluminio, vetro fumo (opz.V9531)
aluminum frame, smoke glass (opt.V9531)

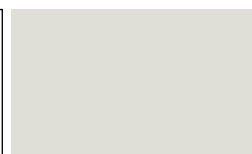


particolare retro anta grigio cenere
detail of the back side of the door,
ash grey colour

COLORI FREDDI SATINATI SATIN COLD COLOURS



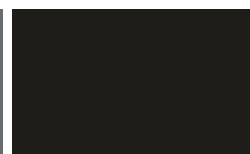
bianco assoluto
satinato (opz.V740S)
satin absolute white



cenere satinato
(opz.V9547)
satin ash

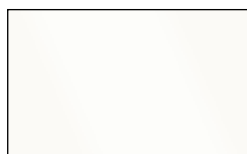


grigio bromo satinato
(opz.V9533)
satin bromine grey



nero satinato
(opz.V7892)
satin black

COLORI CALDI SATINATI SATIN HOT COLOURS



bianco caldo satinato
(opz.V7401)
satin warm white



canapa satinato
(opz.V8531)
satin hemp



castoro satinato
(opz.V8907)
satin beaver



fumo satinato
(opz.V9531)
satin smoke



verde lichene satinato
(opz.V8463)
satin lichen green



bistro satinato
(opz.V9535)
satin bistro



rosso toscano satinato
(opz.V8157)
satin tuscan red



giallo ambra satinato
(opz.V327S)
satin amber yellow



grigio piombo satinato
(opz.V9537)
satin lead grey

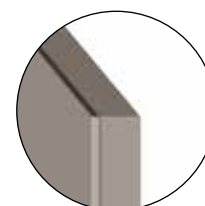


verde positano satinato
(opz.V8471)
satin positano green



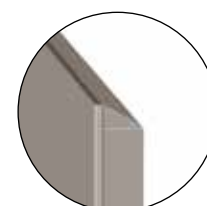
bronzo satinato
(opz.V8903)
satin bronze

Neck



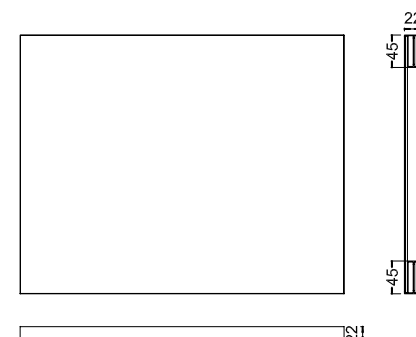
particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail

SP. 22 MM TH. 22 MM



cod. **G56**_{Neck} **G66**_{Lux}

Vetro Lucido
Glossy Glass

SP. 22 MM TH. 22 MM

OLTRE **N**_{Neck}
L_{Lux}

anta vetro lucido
glossy glass doors



telaio alluminio, vetro fumo (opz.V9532)
aluminum frame, smoke glass (opt.V9532)



particolare retro anta grigio cenere
detail of the back side of the door,
ash grey colour

COLORI FREDDI LUCIDO GLOSSY COLD COLOURS



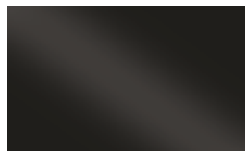
bianco assoluto lucido
(opz.V741)
glossy absolute white



cenere lucido
(opz.V9548)
glossy ash



grigio bromo lucido
(opz.V9534)
glossy bromine grey



nero lucido (opz.V7893)
glossy black

COLORI CALDI LUCIDO GLOSSY HOT COLOURS



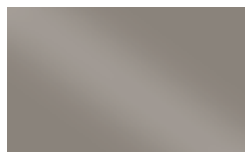
bianco caldo lucido
(opz.V7402)
glossy warm white



canapa lucido
(opz.V8532)
glossy hemp



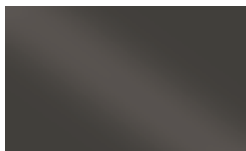
castoro lucido
(opz.V8908)
glossy beaver



fumo lucido
(opz.V9532)
glossy smoke



verde lichene lucido
(opz.V8464)
glossy lichen green



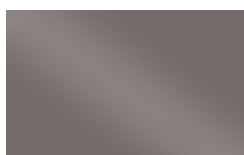
bistro lucido
(opz.V9536)
glossy bistro



rosso toscano lucido
(opz.V8158)
glossy tuscan red



giallo ambra lucido
(opz.V328)
glossy amber yellow



grigio piombo lucido
(opz.V9538)
glossy lead grey

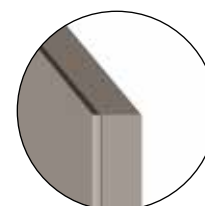


verde positano lucido
(opz.V8472)
glossy positano green



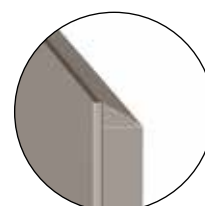
bronzo lucido
(opz.V8904)
glossy bronze

N_{Neck}



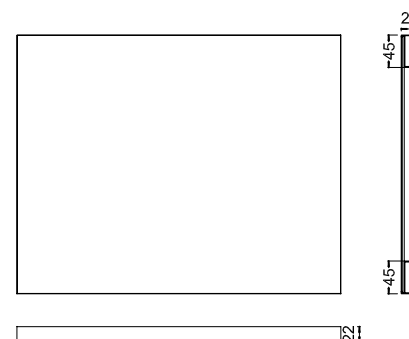
particolare anta squadrata
squared edge door detail

L_{Lux}



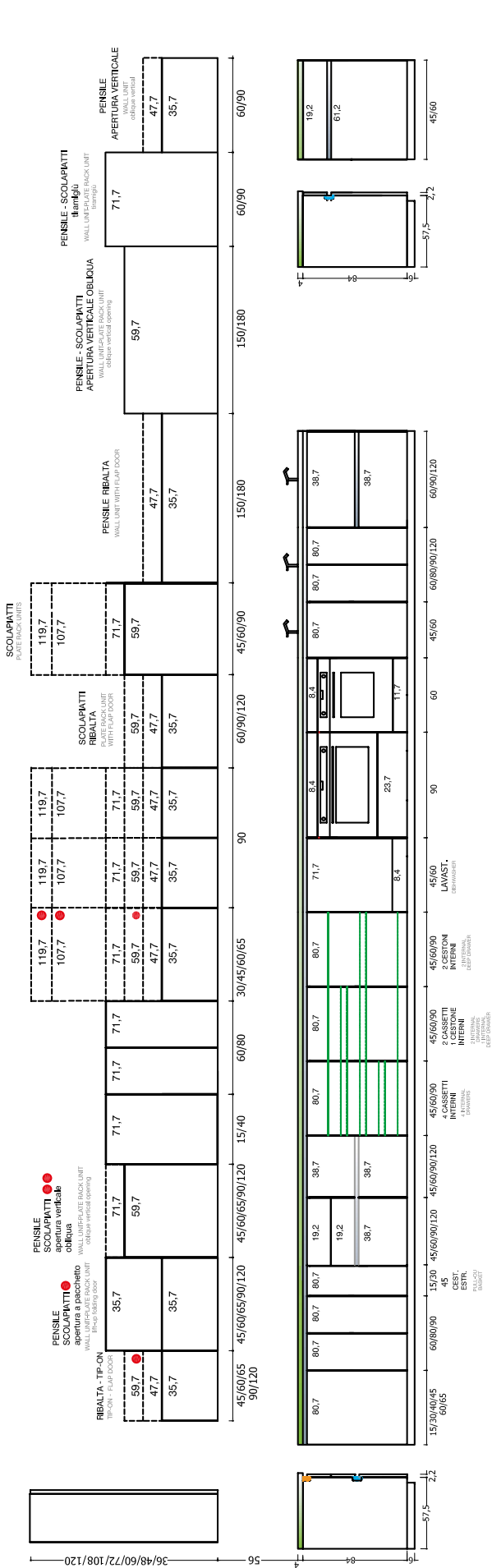
particolare anta inclinata
inclined edge door detail

SP. 22 MM TH. 22 MM

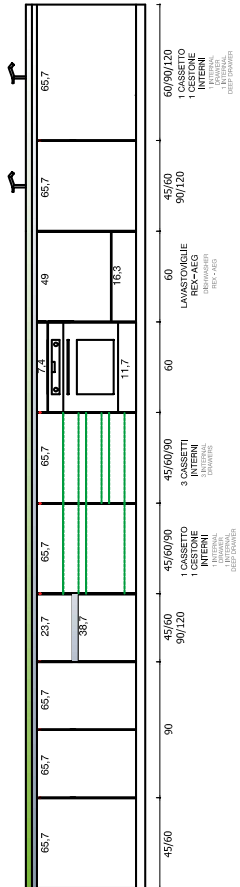


MODULARITÀ E COMPONENTIBILITÀ MODULARITY AND FITTING SOLUTIONS

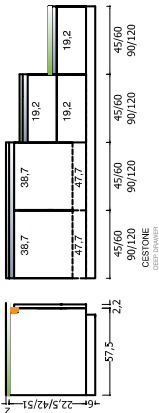
- ESCLUSO 65 * SOLO 90
EXCLUDING 65 ONLY 90
- ESCLUSO 45
EXCLUDING 45
- ESCLUSO 120
EXCLUDING 120



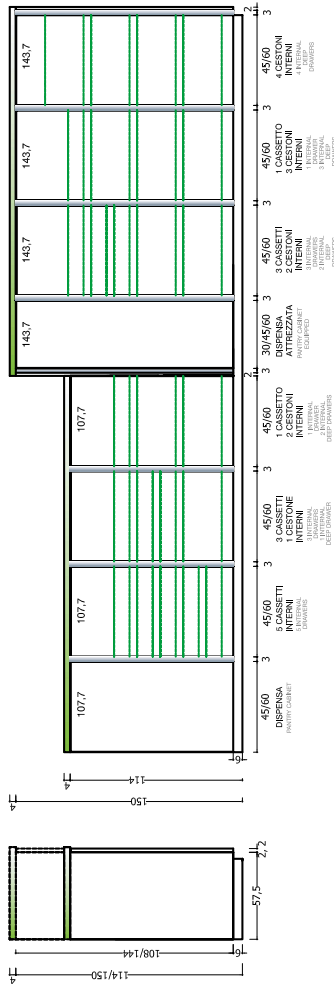
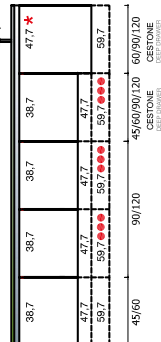
BASI H 75
BASE UNITS H 75



BASI LIVING
ROOM UNITS

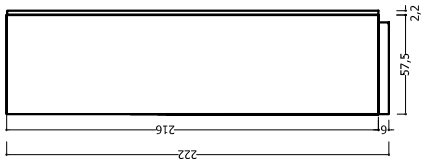


BASI SOSPENSE
HANGING BASE UNITS

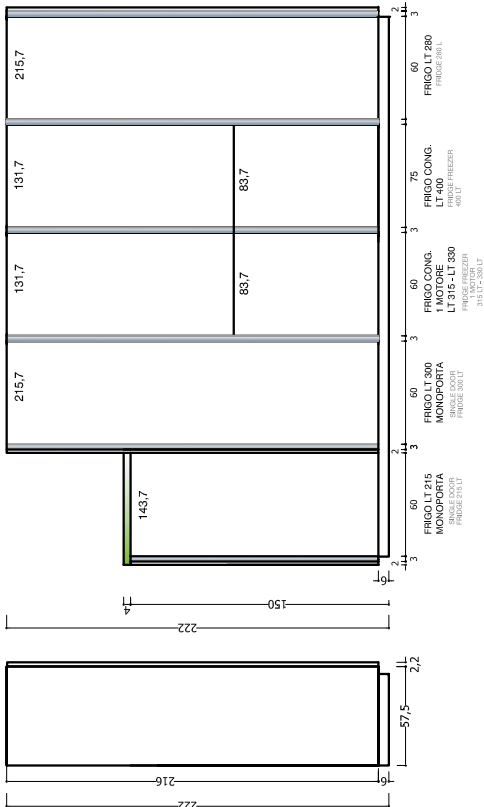


MODULARITÀ E COMPONENTIBILITÀ MODULARITY AND FITTING SOLUTIONS

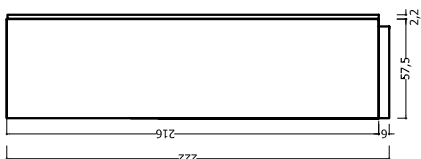
COLONNE
COLUMNS



COLONNE FRIGO
FRIDGE COLUMNS



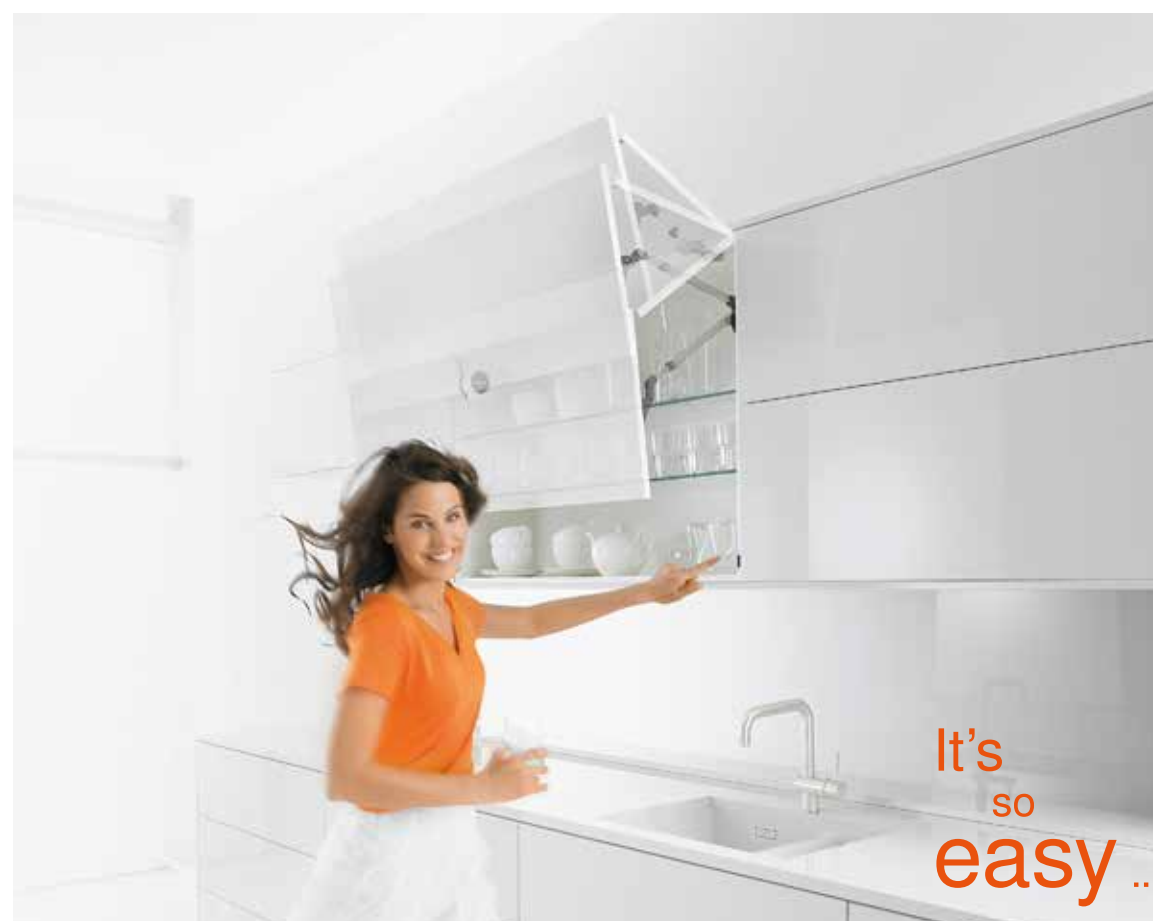
COLONNE FORNO
OVEN COLUMNS



MECCANISMI MOTORIZZATI SERVO-DRIVE

SERVO-DRIVE MOTORISED
MECHANISMS

Estrema facilità di apertura e chiusura ante
Extreme ease in opening and closing the doors



OLTRE

N.B.: il SERVO-DRIVE non può essere installato successivamente ma deve essere richiesto contemporaneamente all'ordine del pensile.
Motorizzato SERVO-DRIVE (Opz.007)

NOTE: SERVO-DRIVE cannot be installed at a later date but must be ordered at the same time with the wall unit.
SERVO-DRIVE motorised (Opt.007)

APERTURA ANTE A PACCHETTO
LIFT-UP FOLDING DOOR OPENING



APERTURA VERTICALE OBLIQUA
OBLIQUE VERTICAL OPENING



APERTURA RIBALTA
FLAPDOOR OPENING



APERTURA VERTICALE
VERTICAL OPENING



ESTREMAMENTE FACILE DA UTILIZZARE

EXTREMELY EASY TO USE

OLTRE



Grazie a SERVO-DRIVE basta una leggera pressione sul fronte con la mano o il gomito per aprire automaticamente le ante a ribalta.

Persino i frontali grandi e pesanti si aprono verso l'alto come in totale assenza di gravità. Inoltre, l'utilizzatore della cucina può godere di un accesso ottimale all'interno del mobile.

Thanks to SERVO-DRIVE, just apply light pressure to the front panel with the hand or elbow to automatically open the folding doors.

Even large front panels open upwards with a complete lack of gravity. In addition, the opening provides optimum access to the cabinet interior.



Chiusura comoda e semplice, assicurata dall'interruttore facilmente raggiungibile, montato sul fianco del corpo mobile.

Le chiusure delle ante a ribalta risulta così estremamente comoda ed ergonomica, mentre la rinomata funzione BLUMOTION garantisce una chiusura dolce e silenziosa.

Simple and comfortable closure by using an easy-to-reach switch fitted on the side of the cabinet.

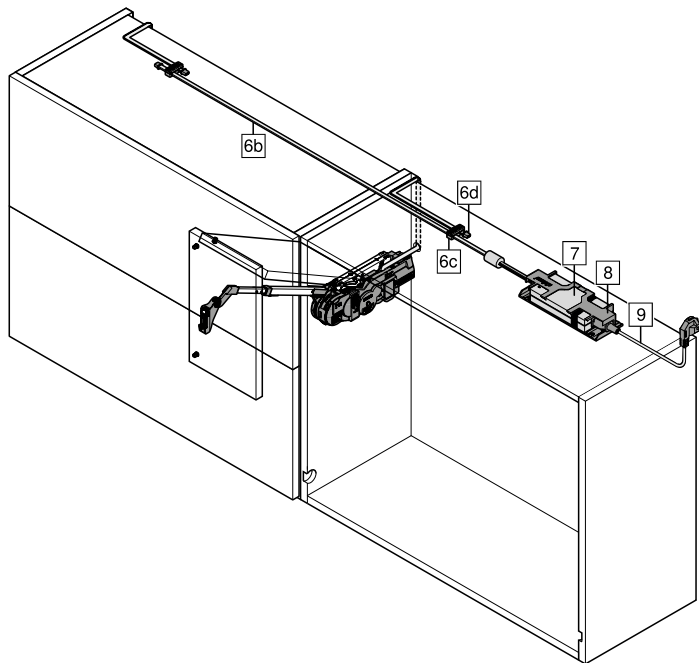
Closing the folding doors is so easy, comfortable and ergonomic. The renowned BLUMOTION function also ensures gentle and silent closing.



KIT TRASFORMATORE

POWER SUPPLY KIT

OLTRE



Kit trasformatore composto da:
Power supply kit includes:

- 6b** Cavo di distribuzione lunghezza 8 mt
Power supply cable length 8 m
 - 6c** 1 Connettore
Connector
 - 6d** Protezione estremità cavo
Cable end protection
 - 7** Trasformatore universale per tutti paesi del mondo
72 W completo di supporto per il montaggio
Universal power supply worldwide,
72 W complete with mounting bracket
 - 8** Supporto trasformatore
Power supply mounting bracket
 - 9** Cavo di alimentazione elettrica UE
EU electrical power supply cable
- i** Per ogni cavo di distribuzione può essere collegato un solo trasformatore Blum.
Only one Blum power supply may be connected to each power supply cable.

Per il meccanismo elettrico motorizzato SERVO-DRIVE richiedere sempre il kit trasformatore, codice 5615850 -
Un trasformatore può alimentare fino a 10 motori.

N.B.: si potrebbero verificare situazioni dove occorre utilizzare più di un kit trasformatore.

For the motorised electric SERVO-DRIVE mechanism, always request the power supply kit: code 5615850 -

One power supply can power up to 10 motors.

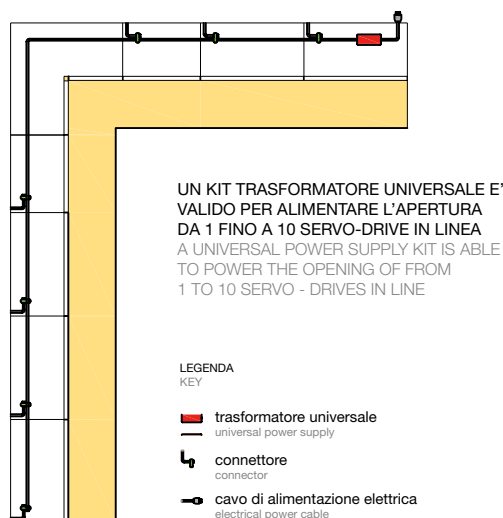
NOTE: in some cases one may use more than one power supply kit.

PENSILI SU PARETI CONTINUE

CONTINUOUS WALL UNITS

COMPOSIZIONE "A"

COMPOSITION "A"

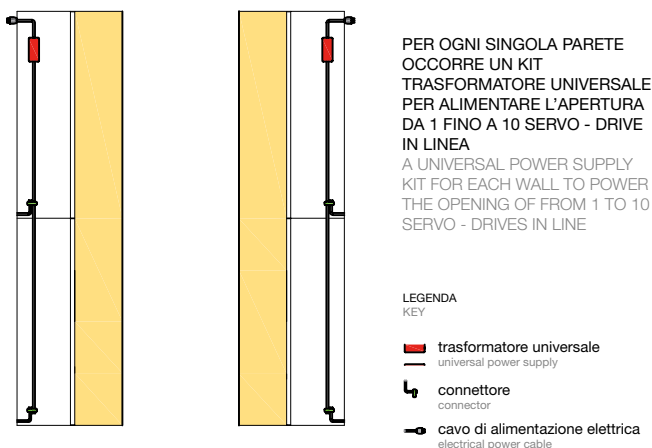


PENSILI SU PARETI SEPARATE

SEPARATE WALL UNITS

COMPOSIZIONE "B"

COMPOSITION "B"



APERTURA VERTICALE OBLIQUA

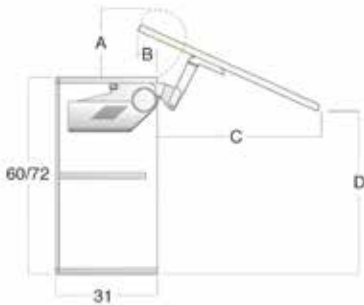
I pensili con questo tipo di meccanismo necessitano per l'apertura di poco spazio libero sopra il mobile grazie al movimento basculante dell'anta che si apre senza difficoltà applicando poca forza anche in presenza di frontali pesanti. Con l'arresto progressivo le ante si fermano in qualsiasi posizione; in questo modo la maniglia è sempre facilmente raggiungibile. La chiusura è ammortizzata ed è possibile regolare la forza di tenuta in base al peso del frontale.

VERTICAL OPENING OBLIQUE

Wall units that mount this type of mechanism require little clearance above the cabinet thanks to the swivelling movement of the door that can be easily opened by applying slight pressure, even with heavy fronts. The doors stop in any position thanks to the gradual stopping movement; in this way, the handle is always easily accessible. The closing movement is cushioned and the closing force can be adjusted according to the weight of the front door.



DI SERIE
STANDARD



MOTORIZZATO
SERVO-DRIVE
SERVO-DRIVE
MOTORISED
(Opz.007)

	A	B	C	D
H 60	18	9,6	46,5	53,5
H 72	18	9,6	57	61

APERTURA VERTICALE

L'anta ad apertura verticale, potendo essere sollevata completamente verso l'alto, consente un accesso totale all'interno del pensile. Ideale per l'impiego in mobili a colonna per nascondere ad esempio apparecchi elettrici, o pensili con corpi mobili sovrastanti, ha la chiusura ammortizzata e la possibilità di regolare la forza di tenuta in base al peso del frontale.

VERTICAL OPENING

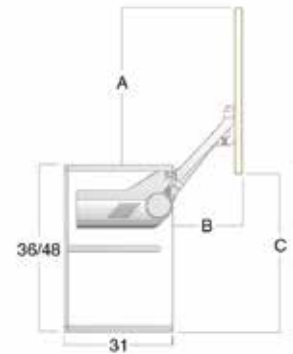
Doors with vertical opening movement can be fully raised to fully access the inside of the wall unit.
Ideal for use on column units to conceal electrical appliances for examples, or on wall units surmounted by mobile units.
The closing movement is cushioned and the closing force can be adjusted according to the weight of the front door.



DI SERIE
STANDARD



MOTORIZZATO
SERVO-DRIVE
SERVO-DRIVE
MOTORISED
(Opz.007)



	A	B	C	
H 36	34	23,5	34,5	
H 48	43	28,5	43,5	

PENSILE CON APERTURA ANTE A PACCHETTO

Il meccanismo d'apertura ante a pacchetto è idoneo sul pensile H 72; la regolazione della forza di apertura può essere impostata in modo esatto in base ai pesi dei frontali, la chiusura è ammortizzata e la cerniera centrale clip si contraddistingue per l'innovativa tecnologia che garantisce la sicurezza per le dita.

WALL UNIT WITH LIFT-UP FOLDING DOORS

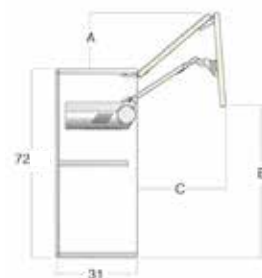
The lift-up folding door opening mechanism is suitable for wall units with H 72; the opening force can be adjusted precisely according to the weight of the fronts, while the closing movement is cushioned and the central clip-on hinge features innovative technology for safeguarding the fingers.



DI SERIE
STANDARD

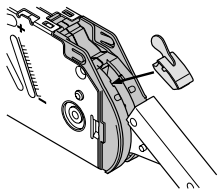


MOTORIZZATO
SERVO-DRIVE
SERVO-DRIVE
MOTORISED



	A	B	C	
H 72	16,5	54	41	

SCHEMA MONTAGGIO
LIMITATORE
LIMITER INSTALLATION
DIAGRAM



Per evitare l'interferenza dell'anta in fase di apertura con cornici o mensole, si può richiedere il limitatore dell'angolo di apertura cod. 5620005
In order to avoid that the door interferes with cornices or shelves during the opening movement, it is possible to request an opening angle limiter: code 5620005

PENSILE CON APERTURA A RIBALTA

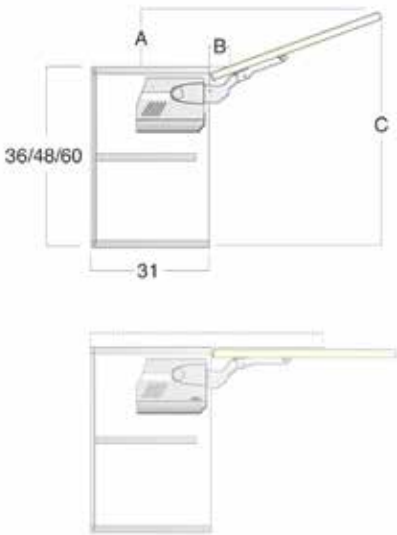
Le ante aprendosi verso l'alto consentono di avere un' ampia visione d'insieme all'interno del mobile. In questo modo è possibile un comodo accesso agli oggetti contenuti al suo interno e, dal punto di vista ergonomico, molto vantaggioso. La regolazione della forza di apertura può essere impostata in modo esatto in base al peso del frontale. Grazie all'arresto progressivo le ante si fermano in qualsiasi posizione; in questo modo la maniglia è sempre facilmente raggiungibile. La chiusura è ammortizzata e un'unica manovra è sufficiente per regolare il frontale tridimensionalmente grazie all'assenza di cerniere e al sistema di aggancio clip.

WALL UNIT WITH FLAP DOOR

The doors that open upwards guarantee ample overall visibility inside the cabinet. In this way, all objects housed inside the cabinet can be comfortably accessed, making the system highly advantageous from an ergonomic perspective. The opening force can be adjusted precisely according to the weight of the front. The doors stop in any position thanks to the gradual stopping movement; in this way, the handle is always easily accessible. The closing movement is cushioned and a single manoeuvre is required to three-dimensionally adjust the front, thanks to the clip-on system and the absence of hinges.



DI SERIE
STANDARD



	A	B	C
H 36	11,5	3,5	37
H 48	15	3,5	49
H 60	18,5	3,5	61

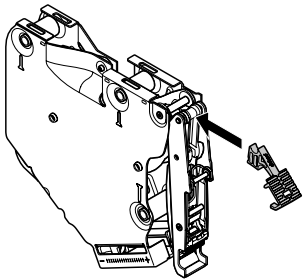
Per evitare l'interferenza dell'anta in fase di apertura con cornici o mensole, si può richiedere il limitatore dell'angolo di apertura cod. 5620010

In order to avoid that the door interferes with cornices or shelves during the opening movement, it is possible to request an opening angle limiter: code 5620010

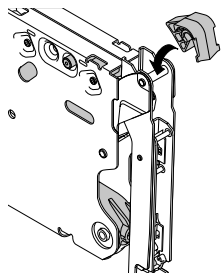
MOTORIZZATO SERVO-DRIVE
SERVO-DRIVE MOTORISED (Opz.007)



SCHEMA MONTAGGIO LIMITATORE
PER RIBALTA H 36
FLAP DOOR LIMITER INSTALLATION
DIAGRAM H 36



SCHEMA MONTAGGIO LIMITATORE
PER RIBALTA H 48
FLAP DOOR LIMITER INSTALLATION
DIAGRAM H 48



COLONNE ARMADIO “NOOK” H 222 P 70,4 CON ANTE RIENTRANTI

“NOOK” CLOSET COLUMNS H 222 D 70,4 WITH DOORS INWARDS

Le colonne armadio “Nook” con ante a scomparsa, consentono di inserire all’interno forno, frigo, tavolo e cassetti

“Nook” closet columns with pull-out doors allow to insert oven, fridge, table and drawer on the inside



COLONNE ARMADIO “NOOK” H 222 P 70,4 CON ANTE RIENTRANTI

“NOOK” CLOSET COLUMNS H 222 D 70,4 WITH DOORS INWARDS

Il tavolo estraibile è disponibile nella versione inox o in laminato, nella finitura oak cognac

The pull-out table it's available in stainless steel version or laminate oak cognac finish



LA COLLEZIONE BRIDGE DEL PROGRAMMA
OLTRE PRESENTA UNA GRANDE VARIETA' DI
MANIGLIE, DI VARIE FORME,
MATERIALI, DIMENSIONI E FINITURE,
CREATE AD HOC PER DARE UNICITA'
E PERSONALITA' AD OGNI CUCINA.

THE BRIDGE COLLECTION OF OLTRE PROGRAM PROPOSE A WIDE
RANGE OF HANDLES, IN VARIOUS FORMS,
MATERIALS, DIMENSIONS AND FINISHES,
SPECIFICALLY CREATED TO GIVE UNIQUENESS AND PERSONALITY
TO EACH KITCHEN.

OLTRE

Bridge



FRONTALE
anta con maniglia frontale
door with front handle



IN TESTA
anta con maniglia in testa
door with top mounted handle



FUSION
anta con maniglia integrata
door with built-in handle

ANTA SQUADRATA
CON MANIGLIA
SQUARE DOOR WITH HANDLE



I MODELLI BRIDGE POSSONO ESSERE REALIZZATI ANCHE SENZA MANIGLIA CON DIVERSE TIPOLOGIE DI APERTURE.

BRIDGE MODELS CAN BE REALIZED ALSO WITHOUT HANDLE AND SEVERAL TYPES OF OPENINGS.

PENSILI APERTURA PRESA SU FONDO WALL UNITS WITH GRIP ON BOTTOM OPENING

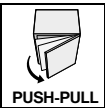


PRESA SU FONDO



PARTICOLARE PRESA SU FONDO
DETAIL WITH GRIP ON BOTTOM

ANTA PUSH-PULL PER BASI E COLONNE PUSH-PULL DOOR FOR BASE UNITS AND COLUMNS



PUSH-PULL



MECCANISMO PUSH-PULL
PUSH-PULL MACHNISM

CASSETTO E CESTONE TIP-ON DRAWER AND DEEP DRAWER TIP-ON



TIP-ON



MECCANISMO TIP-ON
TIP-ON MACHNISM

LAVASTOVIGLIE CON SERVO-DRIVE FLEX DISHWASHER WITH FLEX SERVO-DRIVE



SERVO-DRIVE



MECCANISMO SERVO-DRIVE
SERVO-DRIVE MACHNISM

FRIGO CON SERVO-DRIVE FLEX FRIDGE WITH FLEX SERVO-DRIVE



SERVO-DRIVE



MECCANISMO SERVO-DRIVE
SERVO-DRIVE MACHNISM

CARATTERISTICHE TECNICHE

ANTE E FRONTALI
CASSETTI

anta sp.22 mm impiallacciata **rovere vintage con nodi e stuccature venatura verticale finitura materica** nei colori:
rovere bianco invecchiato (opz.5380), rovere juta invecchiato (opz.5381), rovere corteccia invecchiato (opz.5382),
rovere mielato invecchiato (opz.5383), rovere antracite invecchiato (opz.5384), rovere argilla invecchiato (opz.5385),
rovere moro invecchiato (opz.5386), rovere naturale invecchiato parquetato (opz.5387), rovere grigio terra (opz.5389),
rovere madera termocotto con finto tarlo (opz.5388)

MANIGLIE

vedi pag.206-215

STRUTTURE

ANTE: rovere argilla invecchiato
di serie : nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001)

ANTE: rovere bianco invecchiato, rovere juta invecchiato
di serie : nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M)

ANTE: rovere antracite invecchiato
di serie : nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620)

ANTE: rovere corteccia invecchiato, rovere mielato invecchiato, rovere moro invecchiato, rovere naturale parquetato, rovere madera termocotto, rovere grigio terra
di serie : nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)

a richiesta : nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001)
nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910)
nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)



MENSOLE

di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910)

a richiesta: altezza cm 3,8 impiallacciata finiture come ante

ZOCCOLI

vedi pag.221



TH. 22 MM

OLTRE **B**ridge

IMPIALLACCIATO
VENEERED

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. veneered door vintage oak with knots and filler vertical grain textured finish in the following colours: white aged oak (opt.5380), jute aged oak (opt.5381), bark aged oak (opt.5382), honey aged oak (opt.5383), anthracite aged oak (opt.5384), clay aged oak (opt.5385), dark aged oak (opt.5386), parquet-effect natural aged oak (opt.5387) grey earth oak (opt.5389), heat treated madera oak with worm-eaten effect (opt.5388)
HANDLES	see page 206-215
STRUCTURES	DOORS: clay aged oak standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) DOORS: white aged oak, jute aged oak standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) DOORS: anthracite aged oak standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOORS: bark aged oak, honey aged oak, dark aged oak, parquet-effect natural aged oak, heat treated madera oak, grey earth oak standard: melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) on request: melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: height 3.8 cm, in laminate to match structure: white (opt.001), oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, veneered to match doors
PLINTHS	see page 221

cod. **280**

Impiallacciato Veneered

OLTRE **B**ridge

SP. 22 MM TH. 22 MM

anta finitura materica vintage
door with textured vintage finish



rovere bianco invecchiato
(opz.5380)
white aged oak (opt.5380)



rovere juta invecchiato
(opz.5381)
jute aged oak (opt.5381)



rovere corteccia invecchiato
(opz.5382)
bark aged oak (opt.5382)



rovere mielato invecchiato
(opz.5383)
honey aged oak (opt.5383)



rovere antracite invecchiato
(opz.5384)
anthracite aged oak
(opt.5384)



rovere argilla invecchiato
(opz.5385)
clay aged oak (opt.5385)



rovere moro invecchiato
(opz.5386)
dark aged oak (opt.5386)



rovere naturale invecchiato
parquettato (opz.5387)
parquet-effect natural aged
oak (opt.5387)



rovere mader termocotto
con finto tarlo (opz.5388)
heat treated mader oak with
worm-eaten effect (opt.5388)



particolare anta con finto tarlo
door with worm-eaten effect detail



rovere grigio terra (opz.5389)
grey earth oak (opt.5389)



SP. 22 MM

OLTRE ^{* non disponibile - vedi modello Nexa} **B**ridge

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm con pannello in truciolare E1 rivestito lato esterno con fenix spessore 9/10 lato interno in laminato spessore 9/10 in tinta come esterno, bordata in polipropilene con incollaggio laser spessore 10/10, nei colori: bianco caldo (opz.7446), castoro (opz.8864), nero (opz.7861), grigio bromo (opz.9628), fumo (opz.9629), cacao orinoco (opz.8865), beige arizona (opz.7705), grigio efeso (opz.9630), blu fes (opz.8301), bianco dover (opz.7449)
MANIGLIE	vedi pag.206-215
STRUTTURE	ANTE: bianco caldo, bianco dover di serie : nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) ANTE: fumo, beige arizona di serie : nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) ANTE: nero, grigio bromo, blu fes di serie : nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTA: castoro di serie : nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) ANTA: cacao orinoco nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) ANTA: grigio efeso nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690) a richiesta : nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001)
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 finiture come ante
ZOCCOLI	vedi pag.221



TH. 22 MM

OLTRE **B**ridge

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS 22 mm th. door with E1 chipboard panel with exterior coated in 9/10 thickness Fenix and interior in 9/10 thickness laminate in the same colour as the exterior. Edge in 10/10 thickness polypropylene with laser gluing, in the following colours: warm white (opt.7446), beaver (opt.8864), black (opt.7861), bromine grey (opt.9628), smoke (opt.9629), cocoa orinoco (opt.8865), arizona beige (opt.7705), ephesus grey (opt.9630), blue fes (opt.8301), dover white (opt.7449)

HANDLES [see page 206-215](#)

STRUCTURES

DOORS: warm white, dover white
standard: melamine-coated white (opt.001), white back panel and shelf (opt.001)
DOORS: smoke, arizona beige
standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M)
DOORS: black, bromine grey, fles blue
standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620)
DOOR: beaver
standard: melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910)
DOOR: orinoco cocoa
standard: melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860)
DOOR: ephesus grey
standard: melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)

on request: melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001)

SHELVES

standard: height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910)

on request: height 3.8 cm, finished to match doors

PLINTHS [see page 221](#)

cod. **281**

Fenix

* non dispnibile - vedi modello Nexa

SP. 22 MM TH. 22 MM

OLTRE **B**ridge

anta finitura fenix

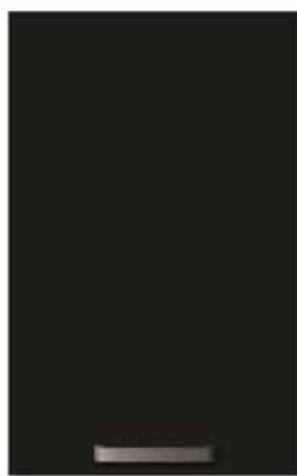
door with fenix finish



bianco caldo (opz.7446)
warm white (opt.7446)



castoro (opz.8864)
beaver (opt.8864)



nero (opz.7861)
black (opt.7861)



grigio bromo (opz.9628)
bromine grey (opt.9628)



fumo (opz.9629)
smoke (opt.9629)



cacao orinoco (opz.8865)
cocoa orinoco (opt.8865)



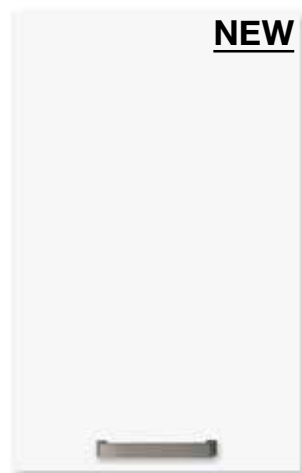
beige arizona (opz.7705)
arizona beige (opt.7705)



grigio efeso (opz.9630)
ephesus grey (opt.9630)



blu fes (opz.8301)
blue fes (opt.8301)



bianco dover (opz.7449)
dover white (opt.7449)

Informazioni tecniche

FENIX NTM™
È un nuovissimo prodotto per l'interior design sviluppato da Arpa Industriale.
Prodotto grazie a resine di nuova generazione, questo materiale intelligente si contraddistingue per una superficie dalle proprietà straordinarie.
Con una bassa riflessione della luce, la sua superficie è estremamente opaca (valore di riflessione speculare: 1,5 e 60°) e anti impronte digitali.
Grazie all'utilizzo della nanotecnologia, eventuali micrograffi possono essere riparati termicamente ed è inoltre piacevolmente soft touch.
FENIX NTM™ è Made in Italy.
FENIX NTM™ è un materiale innovativo di Arpa Industriale creato per l'interior design prodotto mediante l'applicazione simultanea di calore (circa 150°C) e alta pressione specifica (> 7 MPa) per ottenere un prodotto omogeneo non poroso con densità elevata.
Il suo core è composto da carta impregnata in resina termoindurente mentre la superficie decorativa, ottenuta con l'ausilio di nanotecnologie, è costituita da una carta decorativa trattata con resine di nuova generazione frutto della ricerca di Arpa Industriale.
FENIX NTM™ è un materiale che si distingue per particolari caratteristiche quali: alta resistenza al graffio e al calore, anti impronta, morbidezza al tatto, bassa riflessione della luce, riparabilità termica dei micrograffi, alta attività di abbattimento della carica batterica.
FENIX NTM™ è un marchio registrato da Arpa Industriale.
FENIX NTM™ è placcato su truciolare idrorepellente e il top è bordato sui lati a vista con polipropilene spessore 1 mm in tinta.

Technical information

FENIX NTM™
It is a brand new interior design product developed by Arpa Industriale.
Using the most modern resins, this intelligent material stands out for the extraordinary characteristics of its surface.
The matt surface has an exceptionally low reflectivity (specular reflection index: 1.5 and 60°) and is highly resistant to hand and finger prints.
The material uses nanotechnology to enable micro-scratches to be healed thermally, and it also has a very pleasant soft touch effect.
FENIX NTM™ is Made in Italy.
FENIX NTM™ is an innovative interior design product from Arpa Industriale, made by applying heat (around 150°C) and high pressure (> 7 MPa) to obtain a non-porous very dense material.
Its core is composed of paper impregnated with thermosetting resin, while the surface, which employs nanotechnology processes, is composed of a decorative paper treated with the most recently developed resins from the Arpa Industriale research labs.
FENIX NTM™ stands out for its exceptional resistance to scratching, heat and hand and finger prints, soft touch, low reflectivity, thermal healing of micro-scratches, and effective anti-bacterial action.
FENIX NTM™ is a registered trademark of Arpa Industriale.
FENIX NTM™ is fixed on waterproof fiberboard and the top is trimmed on visible sides with 1 mm polypropylene in matching colour.



 Resistenza ai graffi e all'abrasione Resistance to scratches and abrasion	 Stabilità dimensionale in presenza di elevata variazione termica Dimensional stability even at high temperature changes
 Alta attività di abbattimento della carica batterica Enhanced anti-bacterial properties	 Resistenza all'urto Resistance to impact
 Igienico Hygienic	 Stabilità alla luce Lightfastness
 Idoneo al contatto con gli alimenti Suitable for contact with food	 Resistenza al calore secco Resistance to dry heat
 Facile da pulire Easy to clean	 Eccellente intensità e profondità del colore Excellent intensity and colour depth
 Antimuffa Mold-resistant	 Resistenza allo strofinamento Rub resistance
 Antistatico Antistatic	 Elevata resistenza a solventi acidi e ai reagenti di uso domestico High resistance to acid solvents and household reagents
 Idrorepellente Water proof	 Autoportante (solo per gli spessori 10 e 12 mm) Self-supporting (only for 10 and 12 mm)
 Bassa riflessione della luce, superficie estremamente opaca Low light reflection, extremely matt surface	 Riparabilità termica dei micrograffi Repairability thermal micro-scratches
 Anti-impronta Anti-huella digital	 Morbidezza al tatto Soft to the touch

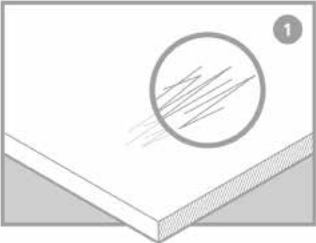


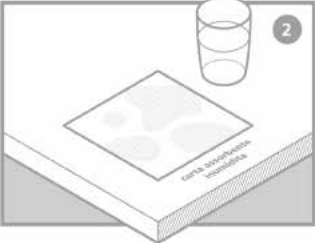
RIPARABILITÀ TERMICA DEI MICROGRAFFI
Nanotech matt material for interior design

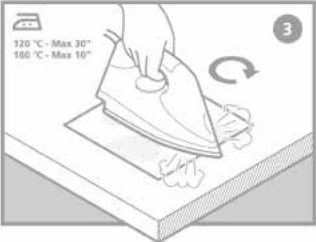


ISTRUZIONI PER LA MANUTENZIONE.
MAINTENANCE

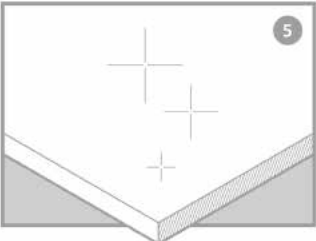
FERRO DA STIRO.
CLOTHES IRON





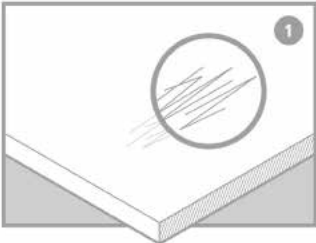




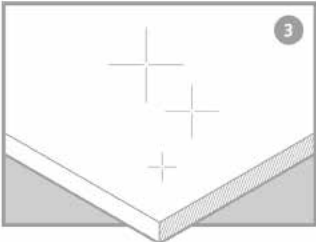


ISTRUZIONI PER LA MANUTENZIONE.
MAINTENANCE

SPUGNA DI SCHIUMA MELAMMINICA.
MELAMINE FOAM SPONGE







Visiti fenixntm.com
go to fenixntm.com

per scoprire tutte le proprietà
for further details

made in Italy by Arpa Industriale

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI

anta sp.22 mm in MDF laccata **finitura opaca testurizzata soft nei colori:**

 **CLICCA QUI PER LA GAMMA COLORI DISPONIBILI**

 **CLICK HERE FOR THE RANGE OF AVAILABLE COLORS**

MANIGLIE

vedi pag.206-215

STRUTTURE

di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001)

a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M)
nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620)
nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001)
nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)
nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910)
nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)



MENSOLE

di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910)

a richiesta: altezza cm 3,8 laccate opache finiture come ante

ZOCCOLI

vedi pag.221



CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm in mdg laccata finitura lucida spazzolata nei colori:  CLICCA QUI PER LA GAMMA COLORI DISPONIBILI  CLICK HERE FOR THE RANGE OF AVAILABLE COLORS
MANIGLIE	vedi pag.206-215
STRUTTURE	di serie: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) a richiesta: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 laccate opache finiture come ante
ZOCCOLI	vedi pag.221



TECHNICAL FEATURES

DOORS AND
DRAWER FRONTS

22 mm th. MDF door, with soft textured matt lacquered finish in the following colours:

 [CLICCA QUI PER LA GAMMA COLORI DISPONIBILI](#)

 [CLICK HERE FOR THE RANGE OF AVAILABLE COLORS](#)

HANDLES

[see page 206-215](#)

STRUCTURES

standard: melamine-coated white (opt.001), white back panel and shelf (opt.001)

on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M)
melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620)
melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001)
melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860)
melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910)
melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)

SHELVES

standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910)

on request: height 3.8 cm, matt lacquered finish to match doors

PLINTHS

[see page 221](#)

cod. **284**

Brushed Glossy Lacquered OLTRE **B**ridge

TH. 22 MM

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. MDF door, with brushed glossy lacquered finish in the following colours:  CLICCA QUI PER LA GAMMA COLORI DISPONIBILI  CLICK HERE FOR THE RANGE OF AVAILABLE COLORS
HANDLES	see page 206-215
STRUCTURES	standard: melamine-coated white (opt.001), white back panel and shelf (opt.001) on request: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt.001) oriental pearl (opt.940), mink (opt.948M), slate grey (opt.9620), mud (opt.8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, matt lacquered finish to match doors
PLINTHS	see page 221

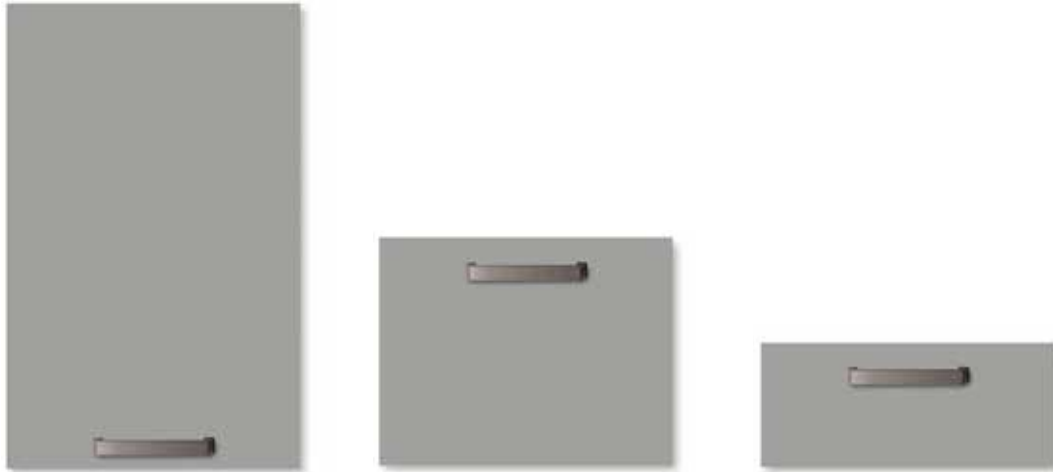
cod. **283**

Laccato Opaco
Matt Lacquered

SP. 22 MM TH. 22 MM

ante laccate opache
matt doors lacquered

OLTRE **B**ridge



cod. **284**

Laccato Lucido Spazzolato

Brushed Glossy Lacquered

SP. 22 MM TH. 22 MM

ante laccate lucide
glossy doors lacquered

OLTRE **B**ridge



CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm in mdf laccata finitura semilucida effetto metallo vintage nei colori: peltro (opz.9549), ferro (opz.9506), bronzo (opz.8904)
	anta sp.22 mm in mdf laccata finitura semilucida effetto metallo vintage spazzolato nei colori: bronzo anticato (opz.8909), rame anticato (opz.8159), nichel (opz.9505), bronzo brunito (opz.8903), grafite (opz.9508), urban (opz.7894)
MANIGLIE	vedi pag.206-215
STRUTTURE	ANTE: peltro, ferro, urban, grafite di serie: nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTE: bronzo, rame anticato, bronzo brunito, bronzo anticato di serie: nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860) ANTA: nichel di serie: nobilitato visone (opz.948M) schiena e ripiano visone (opz.948M) a richiesta: nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001) nobilitato perla d'oriente (opz.940) schiena e ripiano bianco (opz.001) nobilitato conchiglia (opz.8910) schiena e ripiano conchiglia (opz.8910) nobilitato argilla (opz.9690) schiena e ripiano argilla (opz.9690)
MENSOLE	di serie: altezza cm 3,8 in laminato come strutture: bianco (opz.001), perla d'oriente (opz.940), visone (opz.948M), lavagna (opz.9620), fango (opz.8860), argilla (opz.9690), conchiglia (opz.8910) a richiesta: altezza cm 3,8 finiture come ante
ZOCCOLI	vedi pag.221



TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	22 mm th. door in mdf with vintage metal effect semi-gloss lacquer finish in the following colours: pewter (opt. 9549), iron (opt. 9506), bronze (opt. 8904) 22 mm th. door in mdf with vintage metal effect semi-gloss lacquer brushed finish in the following colours: antique bronze (opt. 8909), antique copper (opt. 8159), nickel (opt. 9505), burnished bronze (opt. 8903), graphite (opt. 9508), urban (opt. 7894)
HANDLES	see page 206-215

STRUCTURES	DOORS: pewter, iron, urban, graphite standard: melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOORS: bronze, antique copper, burnished bronze, antique bronze standard: melamine-coated mud (opt.8860), mud back back panel and shelf (opt.8860) DOOR: nickel standard: melamine-coated mink (opt.948M), mink back panel and shelf (opt.948M) on request: melamine-coated white (opt.001), white back panel and shelf (opt.001) melamine-coated oriental pearl (opt.940), white back panel and shelf (opt.001) melamine-coated shell (opt.8910), shell back panel and shelf (opt.8910) melamine-coated clay (opt.9690), clay back panel and shelf (opt.9690)
SHELVES	standard: : height 3.8 cm, in laminate to match structure: white (opt. 001) oriental pearl (opt. 940), mink (opt. 948M), slate grey (opt. 9620), mud (opt. 8860), clay (opt.9690), shell (opt.8910) on request: height 3.8 cm, finished to match doors
PLINTHS	see page 221

SP. 22 MM TH. 22 MM

OLTRE **B**ridge

ante laccate vintage effetto metallo

lacquered vintage doors metal effect



peltro (opz.9549)
pewter (opt.9549)



ferro (opz.9506)
iron opt.9506



bronzo (opz.8904)
bronze (opt.8904)

ante laccate vintage effetto spazzolato

lacquered vintage doors brushed effect



bronzo brunito (opz.8903)
burnished bronze (opt.8903)



grafite (opz.9508)
graphite (opt.9508)



nichel (opz.9505)
nickel (opt.9505)



bronzo anticato (opz.8909)
antique bronze (opt.8909)



rame anticato (opz.8159)
antique copper (opt.8159)



urban (opz.7894)
urban (opt.7894)

 [CLICCA QUI PER LA GAMMA DEI VETRI TELAIO ALLUMINIO](#)

 [CLICK HERE FOR THE RANGE OF ALUMINIUM FRAMED GLASS](#)

Vetro Lucido e Satinato

Glossy and Satin Glass

OLTRE^{BRIDGE}

abbinata a OLTRE Neck e Lux
model matched with OLTRE Neck and Lux

**Nelle versioni OLTRE BRIDGE è possibile
abbinare i vetri colorati delle versioni NECK e LUX**

The colored glossy of versions NECK and LUX
is possible to match in BRIDGE OLTRE versions

CARATTERISTICHE TECNICHE TECHNICAL FEATURES

Telaio alluminio sp.22 mm verniciato a polvere finitura opaca in tinta con il vetro, tamburato nella parte posteriore con pannello in HDF grigio cenere sp.3 mm.

Vetro temperato satinato sp.4 mm laccato nei colori caldi e freddi.

Vetro temperato lucido sp.4 mm laccato nei colori caldi e freddi.

Aluminium frame Th.22 mm dust painted with matt finish matching with the glass and back coated with an HDF panel colour ash grey.

Hardened satin glass, lacquered in the following hot and cold colours.

Hardened glossy glass, lacquered in the following hot and cold colours.

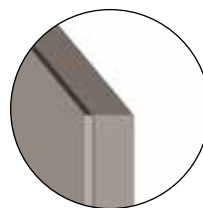


telaio alluminio, vetro fumo
aluminum frame, smoke glass



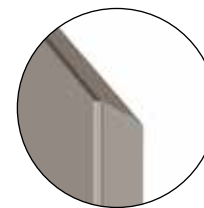
particolare retro anta grigio cenere
detail of the back side of the door,
ash grey colour

Neck



particolare anta squadrata
squared edge door detail

Lux



particolare anta inclinata
inclined edge door detail

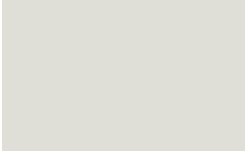


SP. 22 MM TH. 22 MM

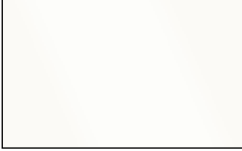
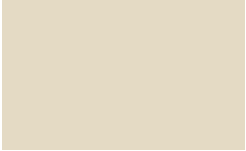
anta vetro satinato satin glass door

OLTRE **N**eck **G55**
Lux **G65**

COLORI FREDDI SATINATI SATIN COLD COLOURS

			
bianco assoluto satinato (opz.V740S) satin absolute white	cenere satinato (opz.V9547) satin ash	grigio bromo satinato (opz.V9533) satin bromine grey	nero satinato (opz.V7892) satin black

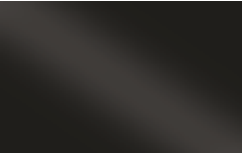
COLORI CALDI SATINATI SATIN HOT COLOURS

						
bianco caldo satinato (opz.V7401) satin warm white	canapa satinato (opz.V8531) satin hemp	castoro satinato (opz.V8907) satin beaver	fumo satinato (opz.V9531) satin smoke	verde lichene satinato (opz.V8463) satin lichen green	bistro satinato (opz.V9535) satin bistro	rosso toscano satinato (opz.V8157) satin tuscan red
						
giallo ambra satinato (opz.V327S) satin amber yellow	grigio piombo satinato (opz.V9537) satin lead grey	verde positano satinato (opz.V8471) satin positano green	bronzo satinato (opz.V8903) satin bronze			

anta vetro lucido glossy glass doors

OLTRE **N**eck **G56**
Lux **G66**

COLORI FREDDI LUCIDO GLOSSY COLD COLOURS

			
bianco assoluto lucido (opz.V741) glossy absolute white	cenere lucido (opz.V9548) glossy ash	grigio bromo lucido (opz.V9534) glossy bromine grey	nero lucido (opz.V7893) glossy black

COLORI CALDI LUCIDO GLOSSY HOT COLOURS

						
bianco caldo lucido (opz.V7402) glossy warm white	canapa lucido (opz.V8532) glossy hemp	castoro lucido (opz.V8908) glossy beaver	fumo lucido (opz.V9532) glossy smoke	verde lichene lucido (opz.V8464) glossy lichen green	bistro lucido (opz.V9536) glossy bistro	rosso toscano lucido (opz.V8158) glossy tuscan red
						
giallo ambra lucido (opz.V328) glossy amber yellow	grigio piombo lucido (opz.V9538) glossy lead grey	verde positano lucido (opz.V8472) glossy positano green	bronzo lucido (opz.V8904) glossy bronze			

MANIGLIE HANDLES

OLTRE **BR**idge

DI SERIE STANDARD



Maniglia 574 finitura acciaio ossidato brown
anta L 15 → passo 16 mm
anta da L 30 a L 60 → passo 160 mm
anta da L 90 a L 120 → passo 320 mm

Handle 574 brown oxidized steel finish
door W 15 → centre-to-centre distance 16 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door from W 90 to W 120 → centre-to-centre distance 320 mm



Maniglia 575 finitura ferro
anta L 15 → passo 64 mm
anta da L 30 a L 45 → passo 192 mm
anta da L 60 a L 120 → passo 320 mm

Handle 575 iron finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 45 → centre-to-centre distance 192 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 491 finitura inox satinato
anta L 15 → passo 96 mm
anta da L 30 a L 60 → passo 160 mm
anta da L 90 a L 120 → passo 320 mm

Handle 491 stainless steel satin finish
door W 15 → centre-to-centre distance 96 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door from W 90 to W 120 → centre-to-centre distance 320 mm



Maniglia 477 finitura cromo
anta L 15 → passo 64 mm
anta da L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 477 chrome finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm

A RICHIESTA ON REQUEST



Maniglia 576 finitura urban
anta L 15 → passo 96 mm
anta da L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 576 urban finish
door W 15 → centre-to-centre distance 96 mm
door from W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 585 finitura acciaio ossidato semiopaco
anta L 15 → passo 64 mm
anta da L 30 a L 120 → passo 160 mm

Handle 585 half-matt oxidized steel finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 120 → centre-to-centre distance 160 mm



Maniglia 578G finitura old grey
anta L 15 → passo 64 mm
anta da L 30 a L 45 → passo 192 mm
anta da L 60 a L 120 → passo 320 mm

Handle 578G old grey finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 45 → centre-to-centre distance 192 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 551 finitura cromo
anta L 15 → passo 64 mm
anta da L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 551 chrome finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 581 finitura bronzo titanio
anta L 15 → passo 64 mm
anta da L 30 a L 120 → passo 128 mm

Handle 581 titanium bronze finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 120 → centre-to-centre distance 128 mm

AD INCASSO RECESSED

MANIGLIE HANDLES **NEW**

OLTRE **BR**idge

A RICHIESTA ON REQUEST



Maniglia 59RA finitura anodizzato rame anticato
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59RA oxidized antique copper finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 59BA finitura anodizzato bronzo anticato
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59BA oxidized antique bronze finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 59BB finitura anodizzato titanio
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59BB oxidized titanium finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 59F finitura anodizzato grafite
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59F oxidized graphite finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 59K finitura anodizzato acciaio
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59K oxidized stainless steel finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 59N finitura anodizzato nero
anta L 15 → passo 32 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 448 mm

Handle 59N oxidized black finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia 57RA finitura rame anticato
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 57RA antique copper finish
door W 15 → centre-to-centre distance 12 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 57BA finitura bronzo anticato
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 57BA antique bronze finish
door W 15 → centre-to-centre distance 12 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 57BB finitura bronzo brunito
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 57BB burnished bronze finish
door W 15 → centre-to-centre distance 12 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 57F finitura grafite
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 57F graphite finish
door W 15 → centre-to-centre distance 12 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 57K finitura nichel
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

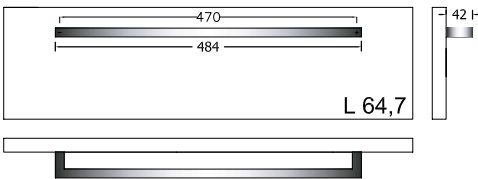
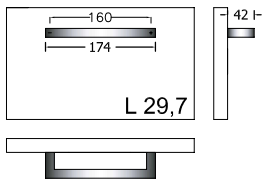
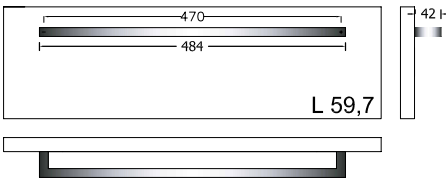
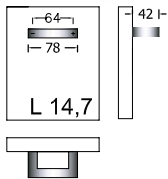
Handle 57K nickel finish
door W 15 → centre-to-centre distance 12 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 320 mm

MANIGLIA ORIZZONTALE HANDLE HORIZONTAL

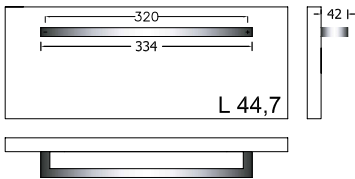
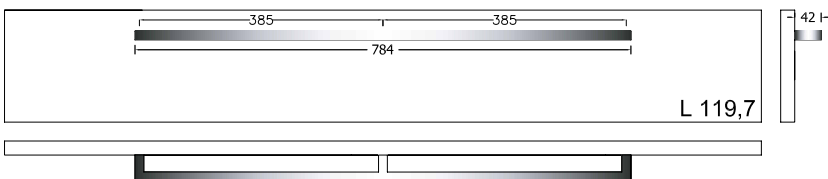
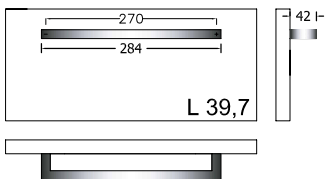
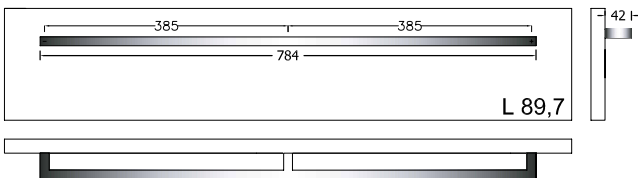
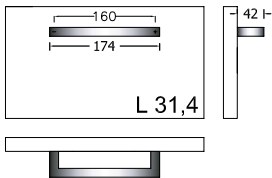
OLTRE **B**ridge



Maniglia M42 finitura nichel satinata
passo in funzione dell'anta
Handle M42 nickel satin finish
centre-to-centre distance varies according to the door



ANGOLO PENSILE A LIBRO
corner wall unit folding

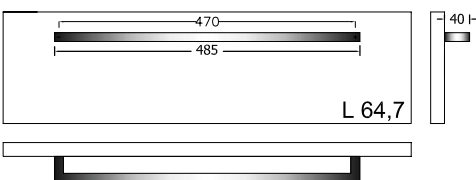
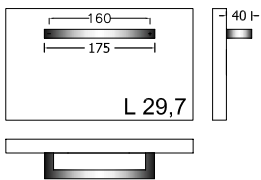
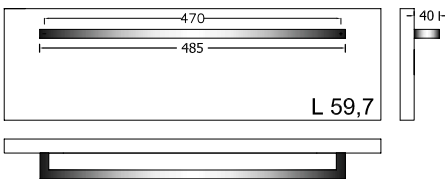
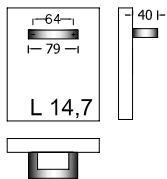


MANIGLIA ORIZZONTALE HANDLE HORIZONTAL

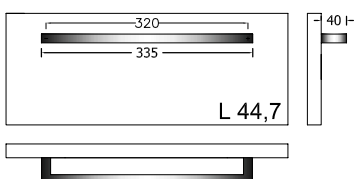
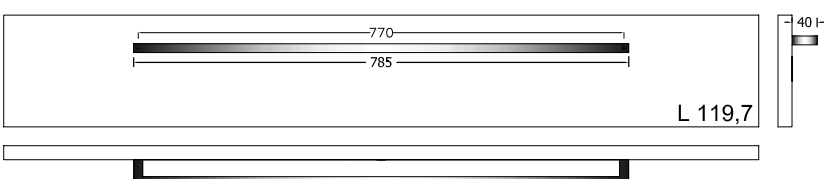
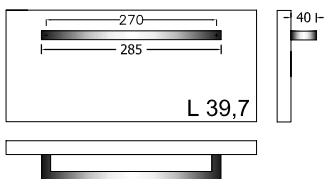
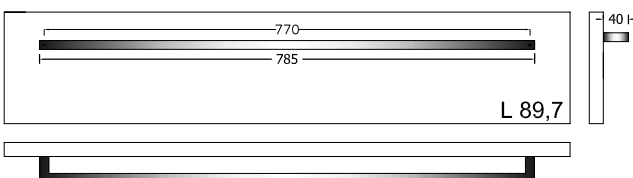
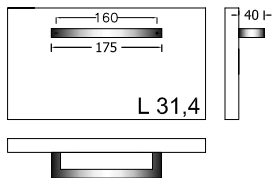
OLTRE **B**ridge



Maniglia M41 finitura ferro grezzo
passo in funzione dell'anta
Handle M41 unrefined iron finish
centre-to-centre distance varies according to the door



ANGOLO PENSILE A LIBRO
corner wall unit folding



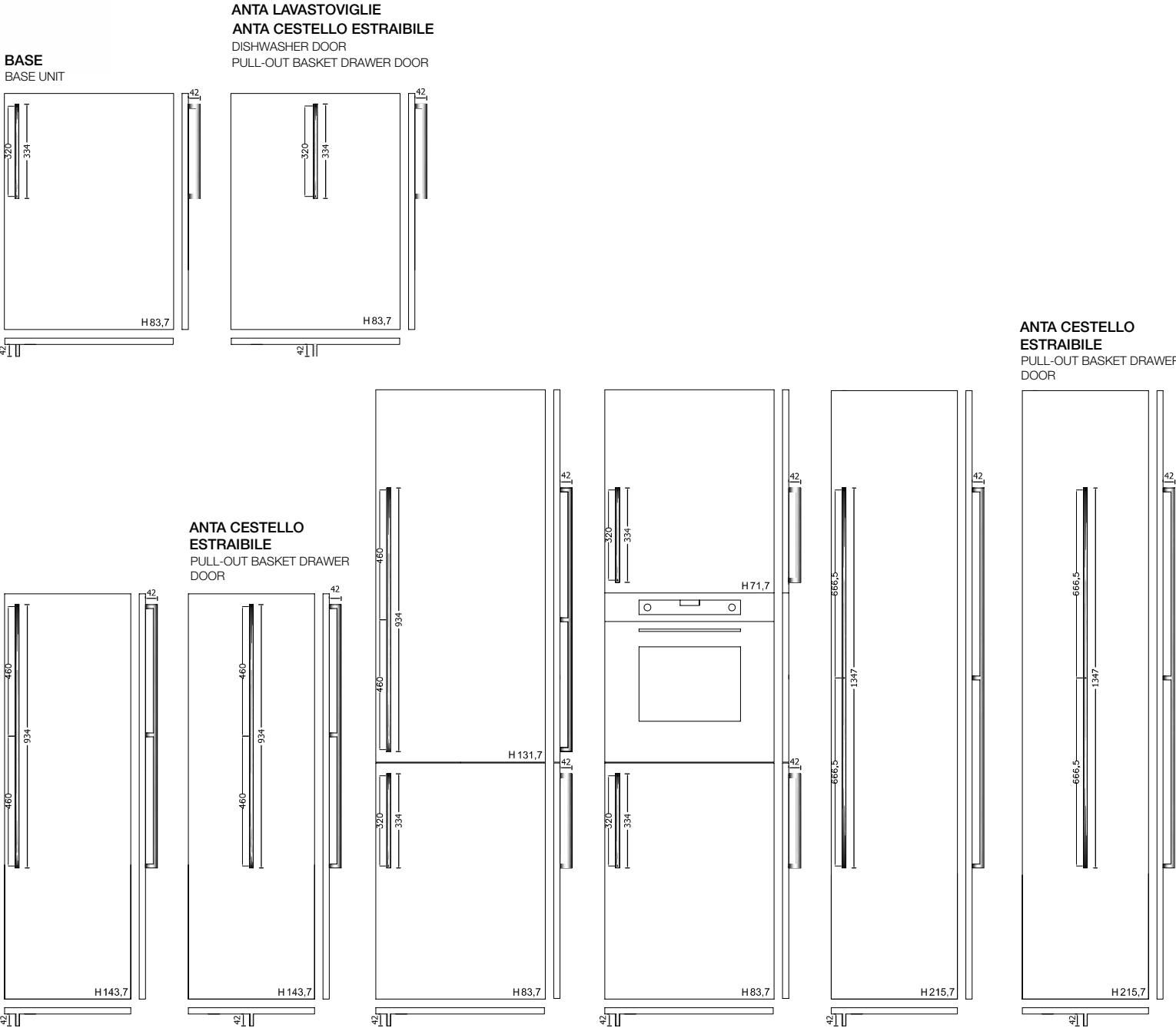
MANIGLIA VERTICALE HANDLE VERTICAL

OLTRE **Bridge**



Maniglia M42V finitura nichel satinata
passo in funzione dell'anta
Handle M42V nickel satin finish
centre-to-centre distance varies according to the door

N.B.: la maniglia verticale non è disponibile per tutti gli elementi. Non inseribile su pensili, basi con cassetti e cestone
Note: The vertical handle is not compatible with all the elements. Is not possible to insert it on the wall units and base units with drawers and deep drawers.



MANIGLIA VERTICALE HANDLE VERTICAL

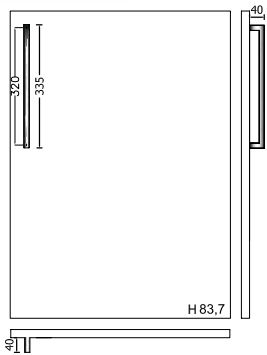
OLTRE **BR**idge



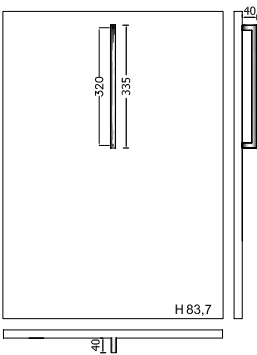
Maniglia M41V finitura ferro grezzo
passo in funzione dell'anta
Handle M41V unrefined iron finish
centre-to-centre distance varies according to the door

N.B.: la maniglia verticale non è disponibile per tutti gli elementi. Non inseribile su pensili, basi con cassetti e cestone
Note: The vertical handle is not compatible with all the elements. Is not possible to insert it on the wall units and base units with drawers and deep drawers.

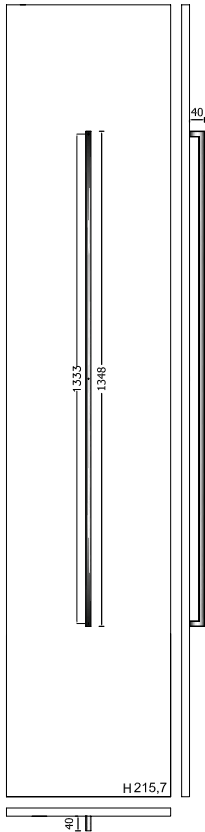
BASE
BASE UNIT



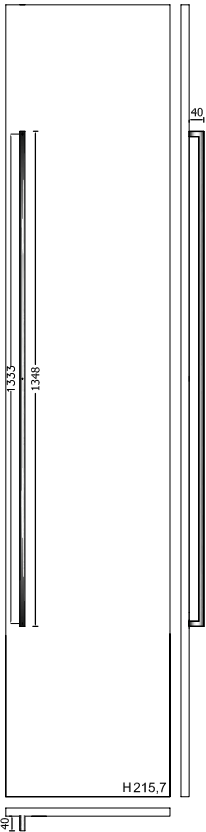
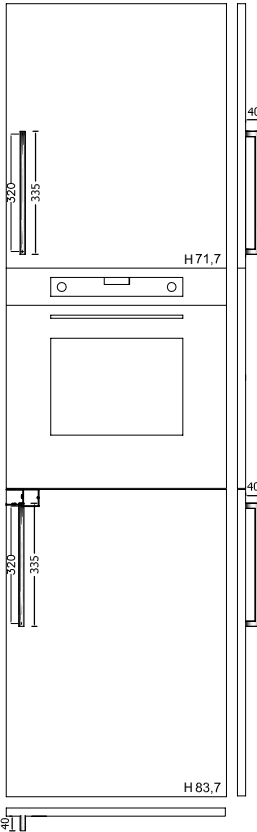
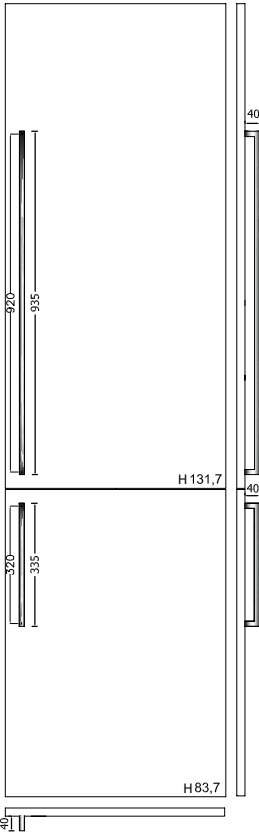
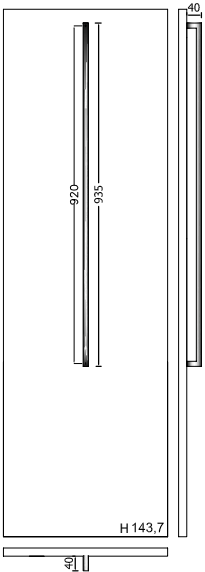
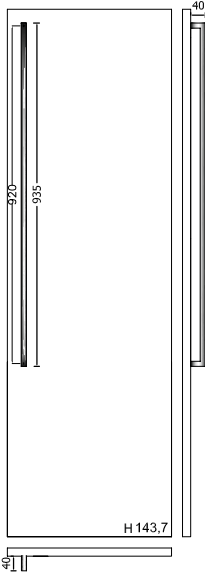
ANTA LAVASTOVIGLIE
ANTA CESTELLO ESTRAIBILE
DISHWASHER DOOR
PULL-OUT BASKET DRAWER DOOR



ANTA CESTELLO
ESTRAIBILE
PULL-OUT BASKET DRAWER
DOOR



ANTA CESTELLO
ESTRAIBILE
PULL-OUT BASKET DRAWER
DOOR



MANIGLIA APPLICATA IN TESTA TOP-MOUNTED HANDLE

OLTRE **B**ridge

N.B.: In presenza di questa maniglia
non si possono tassativamente realizzare fuori misura in larghezza.
Note: Custom-sized length elements cannot be realized using this handle.



Maniglia H51 finitura urban . vedi
schema tecnico

Handle H51 urban finish size see
technical diagram



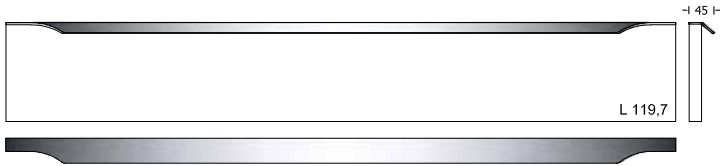
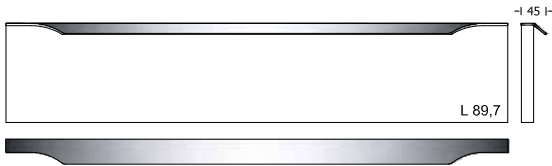
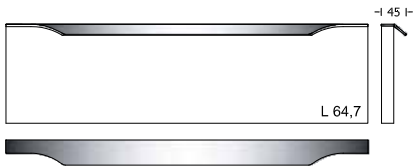
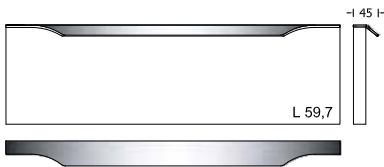
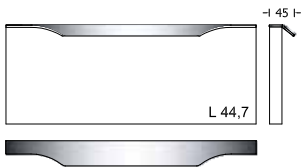
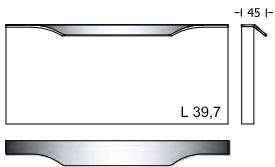
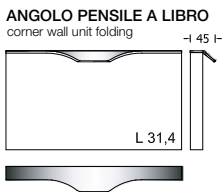
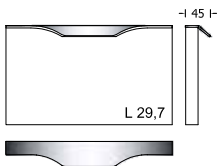
Maniglia H52 finitura titanio vedi
schema tecnico

Handle H52 titanium finish size see
technical diagram

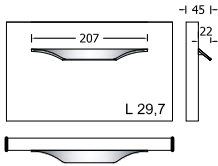
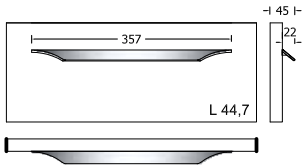
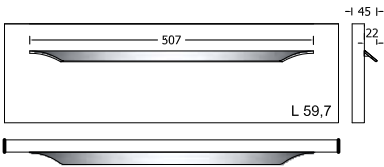
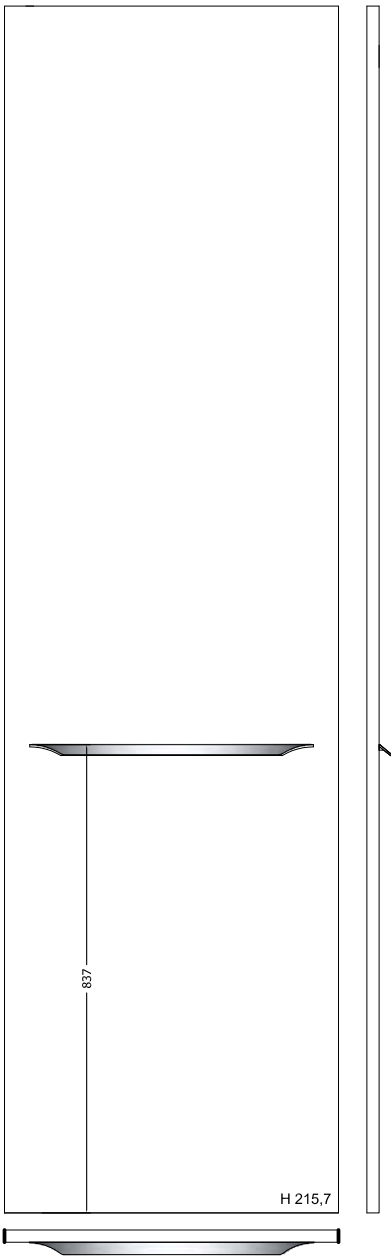


SCHEMA MANIGLIA
HANDLE DIAGRAM

MANIGLIA APPLICATA IN TESTA
TOP-MOUNTED HANDLE



MANIGLIA FRONTALE PER ANTA COLONNA
FRONT DOOR HANDLE FOR COLUMN



MANIGLIA FUSION
FUSION HANDLE

OLTRE **Bridge**



Maniglia fusion FU11
finitura nero opaco
passo in funzione dell'anta
vedi schema tecnico
Handle fusion FU11 matt black finish
centre-to-centre distance varies according
to the door
size see technical diagram



particolare maniglia fusion nero opaco
detail black fusion matt black handle



Maniglia fusion FU12
finitura titanio
passo in funzione dell'anta
vedi schema tecnico
Handle fusion FU12 titanium finish
centre-to-centre distance varies according
to the door
size see technical diagram



particolare maniglia fusion titanio
detail titanium fusion handle



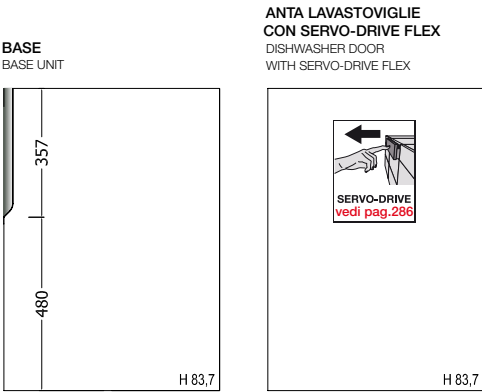
SCHEMA MANIGLIA

HANDLE DIAGRAM

N.B.: non inseribile su pensili, basi cassetti e cestoni
Note .: not inserted on wall units, base units drawers and deep drawers

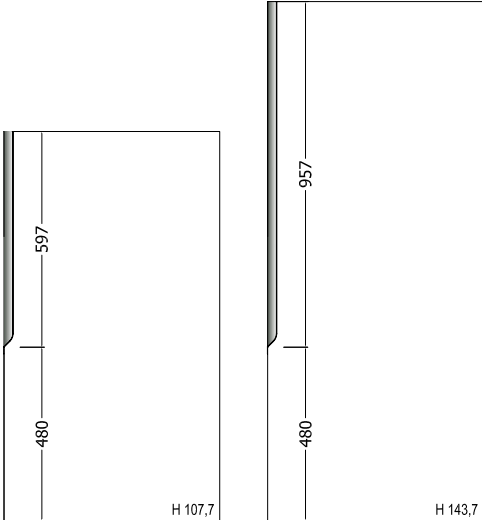
BASI H 90

BASE UNITS H 90



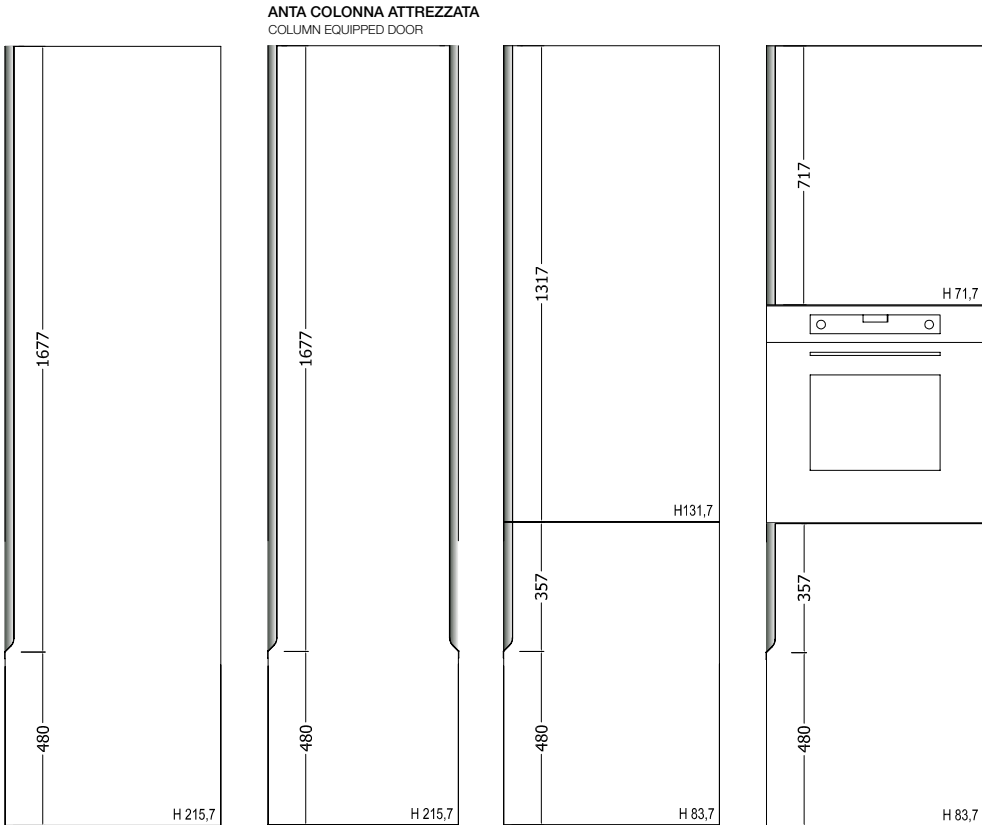
COLONNE H 114-150

COLUMNS H 114-150



COLONNE H 222

COLUMNS H 222





LA COLLEZIONE HI-LINE
RIVOLUZIONA IL CONCETTO DEI
MATERIALI E DEI COMPLEMENTI CHE
COSTITUISCONO UNA CUCINA.
ELEMENTI IN ALLUMINIO, ANTE AD
EFFETTO METALLO, ACCESSORI DAL
DESIGN UNICO, APPOSITAMENTE CREATI
PER ESALTARE IL PROGRAMMA OLTRE.

THE HI-LINE COLLECTION CHANGES THE CONCEPT
OF MATERIALS AND ACCESSORIES THAT MAKES UP A KITCHEN.
ALUMINIUM ELEMENTS, DOORS FINISHES WITH METAL
EFFECT AND ACCESSORIES WITH A UNIQUE DESIGN, HAVE BEEN
CREATED TO ENHANCE THE OLTRE PROGRAM.

OLTRE

Hi-line

COMPLEMENTI
DI ALTO LIVELLO
HIGH LEVEL ACCESSORIES



SP. 22 MM TH. 22 MM

OLTRE

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI	anta sp.22 mm composta da un telaio di alluminio estruso dove viene alloggiata sul fronte una lamina imbutita e sul retro un pannello di tamponamento entrambi in alluminio. Tra le due lamiere nell'intercapedine viene inserito un materiale con proprietà fonoassorbenti e termoisolanti capaci di rendere l'anta consistente pur mantenendo la sua leggerezza. L'anta Hi-line forte del proprio design è interamente riciclabile. La finitura dell'anta viene realizzata con un unico bagno anodico nei colori: nero (opz.AL11) e titanio (opz.AL12)				
MANIGLIE	AL11 finitura nera passo mm 192 AL12 finitura titanio passo mm 192		N.B.: disponibilità apertura senza maniglia 		
STRUTTURE	ANTA: nero nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620) ANTA: titanio nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)		 LUBE ECOLOGIC IL GRUPPO LUBE UTILIZZA PER I COMPONENTI COSTITUENTI LE STRUTTURE DELLE CUCINE SOLO MATERIALE ECOLOGICO F★★★★ SECONDO LA NORMA JIS, CERTIFICATO DAL MINISTERO GIAPPONESE, IL PIÙ SEVERO IN MERITO ALLE NORMATIVE DI SALVAGUARDIA AMBIENTALE.		
MENSOLE	altezza cm 3,8 in laminato come strutture: lavagna (opz.9620), fango (opz.8860)				
ZOCCOLI	zoccolo H 6 in alluminio titanio ossidato (opz.414) zoccolo H 6 in alluminio verniciato a polvere finitura opaca nel colore: nero (opz.7892)				

TECHNICAL FEATURES

DOORS AND DRAWER FRONTS	Th. mm 22 door composed by an extruded aluminum frame. In the front side of the door is placed an aluminum deep-drawn foil and on the back side an aluminum filler panel. In the gap between the two sheets it is inserted a material with sound-absorbing and heat-insulating properties, that can make the door more consistent, without modify its lightweight. The Hi-line door is completely recyclable. The door finish is realized with a single anodic bath in the colors: black (opt.AL11) and titanium (opt.AL12)				
HANDLES	AL11 black finish centre-to-centre distance 192 mm AL12 titanium finish centre-to-centre distance 192 mm Note: no handle opening available				
STRUCTURES	DOOR: black melamine-coated slate grey (opt.9620), slate grey back panel and shelf (opt.9620) DOOR: titanium melamine-coated mud (opt.8860), mud back panel and shelf (opt.8860)				
SHELVES	height 3.8 cm, in laminate to match structure: slate grey (opt.9620), mud (opt.8860)				
PLINTHS	plinth H 6 cm in aluminium with oxidised titanium (opt.414) plinth H 6 cm in aluminium with matt powder coating in the following colours: black (opt.7892),				

CUCINE

LUBE

OLTRE

SP. 22 MM TH. 22 MM

anta Hi-line con maniglia

Hi-line door with handle



anta nera (opz.AL11)
black door (opt.AL11)

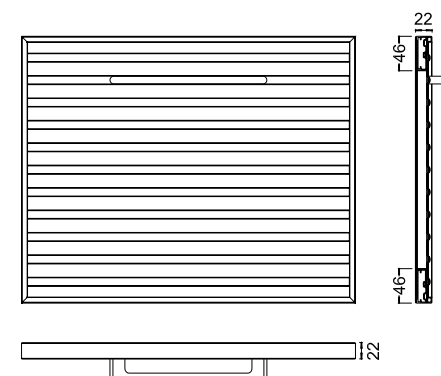


anta titanio (opz.AL12)
titanium door (opt.AL12)



particolare maniglia
detail frame with
handle

SP. 22 MM TH. 22 MM



anta Hi-line senza maniglia

Hi-line door without handle

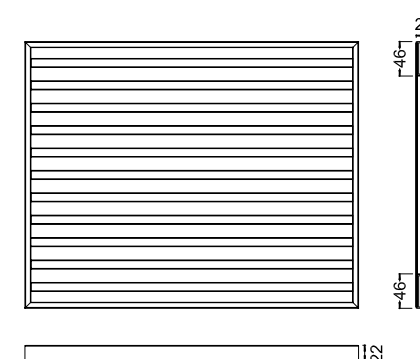


anta nera (opz.AL11)
black door (opt.AL11)

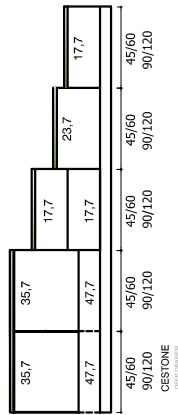
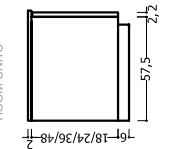
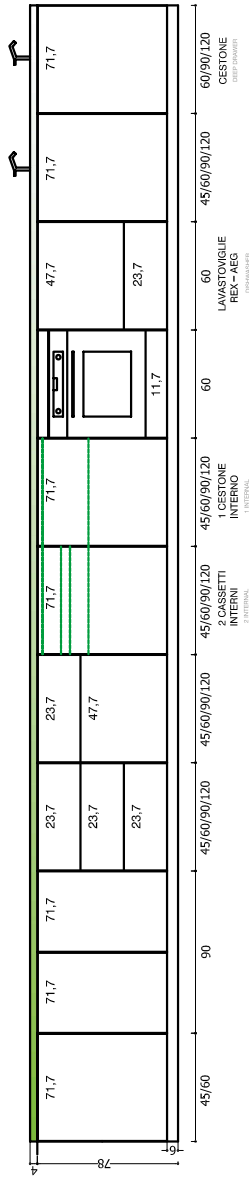
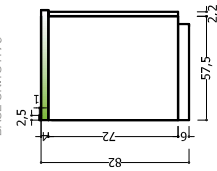
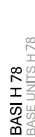
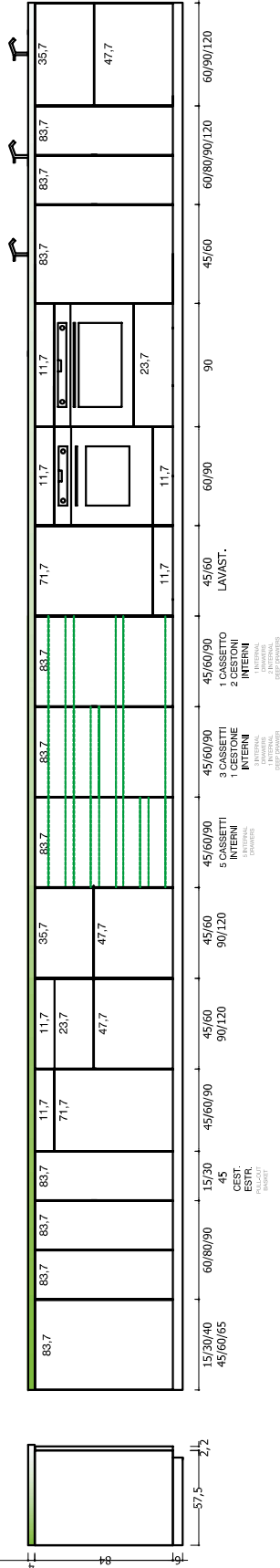
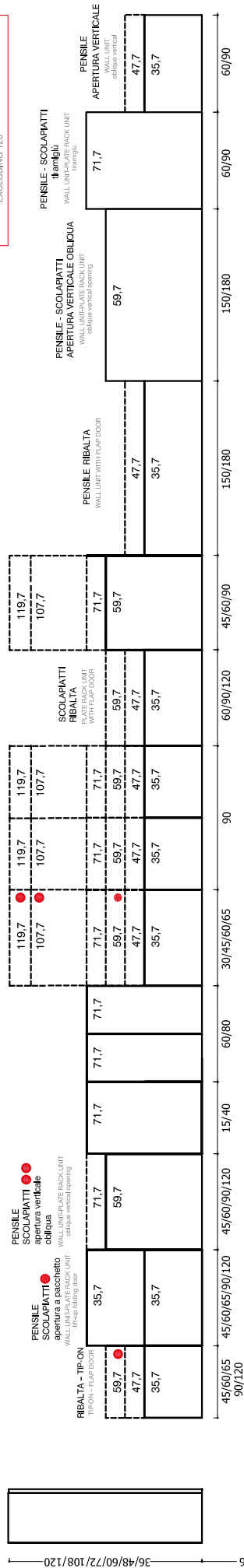


anta titanio (opz.AL12)
titanium door (opt.AL12)

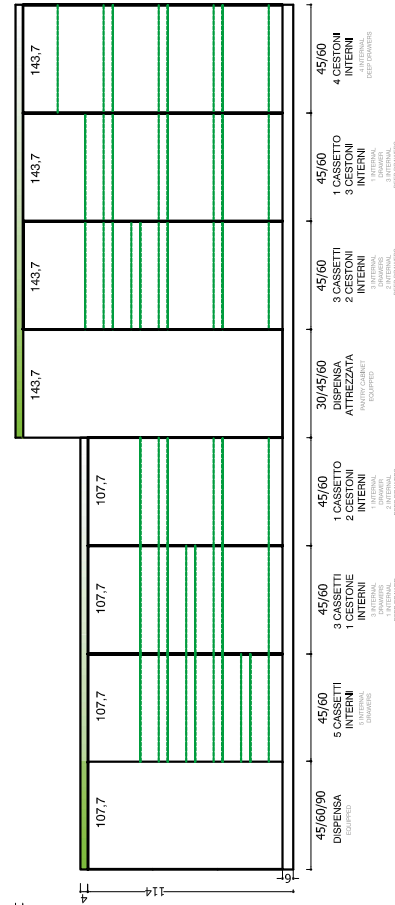
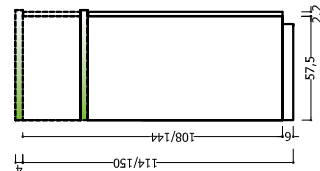
SP. 22 MM TH. 22 MM



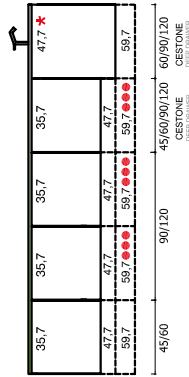
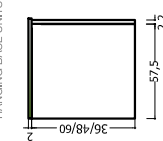
MODULARITÀ E COMPONENTIBILITÀ MODULARITÀ AND FITTING SOLUTIONS



COLONNE H 114 - 150
COLUMNS H 114 - 150

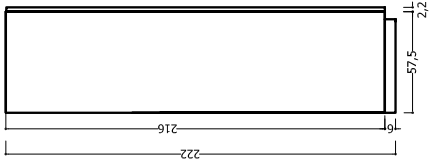


BASI SOSPESE
HANGING BASE UNITS

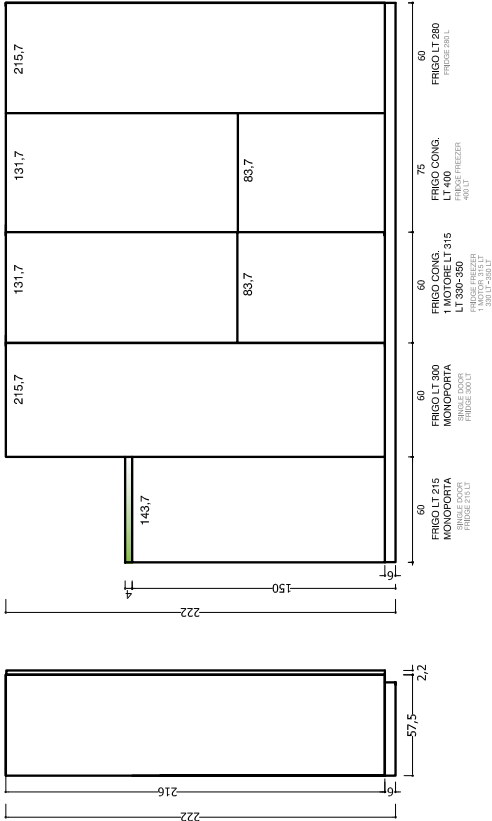


MODULARITÀ E COMPONENTIBILITÀ MODULARITY AND FITTING SOLUTIONS

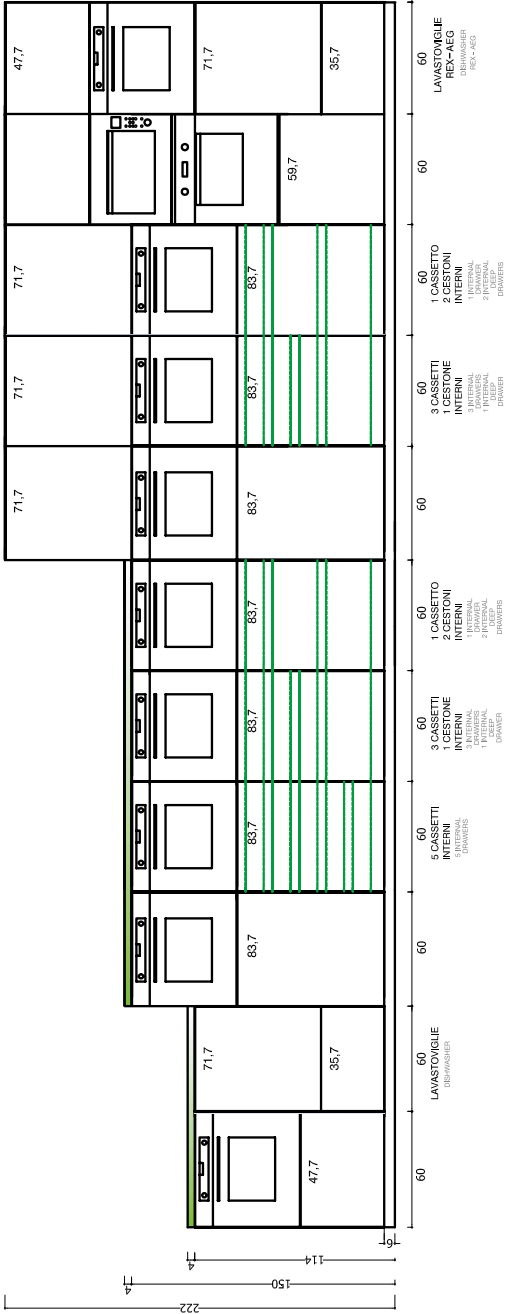
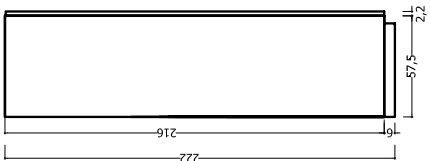
COLONNE
COLUMNS



COLONNE FRIGO
FRIDGE COLUMNS



COLONNE FORNO
OVEN COLUMNS



ELEMENTI A GIORNO IN ALLUMINIO “AIR” HI-LINE

ALUMINIUM OPEN UNITS “AIR” HI-LINE

Gli elementi a giorno “AIR” sono realizzati con profilo da mm 20x20 e schienale in alluminio con ripiani in vetro bronzo 4 mm. temperato.

“AIR” open units are realized with a mm 20x20 profile, aluminium back panel and tempered bronze glass th 4 mm.



FINITURE FINISHES



nero (opz.AL11)
black (opt.AL11)



titanio (opz.AL12)
titanium (opt.AL12)

CONTENITORI “AIR”

“AIR” CONTAINER SHELVES

La linea “AIR” può essere personalizzata con dei contenitori impiallacciati e fenix realizzati in folding (vedi pag.317)

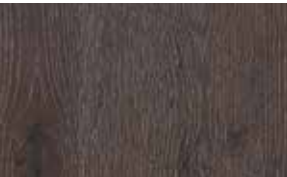
The “AIR” line can be customized with several container shelves made with folding process, in veneered or fenix finishes (see page 317)



ELEMENTI A GIORNO
OPEN UNITS

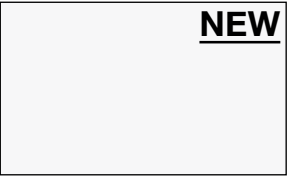
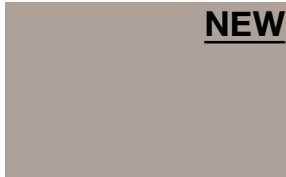
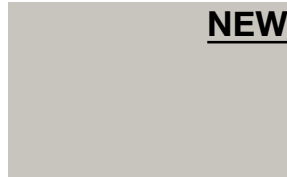
FINITURE IMPIALLACCiate

VENEERED FINISHES

 rovere bianco invecchiato (opz.5380) white aged oak (opt.5380)	 rovere juta invecchiato (opz.5381) jute aged oak (opt.5381)	 rovere corteccia invecchiato (opz.5382) bark aged oak (opt.5382)	 rovere mielato invecchiato (opz.5383) honey aged oak (opt.5383)	 rovere antracite invecchiato (opz.5384) anthracite aged oak (opt.5384)	 rovere argilla invecchiato (opz.5385) clay aged oak (opt.5385)
 rovere moro invecchiato (opz.5386) dark aged oak (opt.5386)	 rovere grigio terra (opz.5389) grey earth oak (opt.5389)	 rovere naturale invecchiato parquettato (opz.5387) parquet-effect natural aged oak (opt.5387)	 rovere mader termocotto (opz.5388) heat treated mader oak (opt.5388)		

FINITURE FENIX

FENIX FINISHES

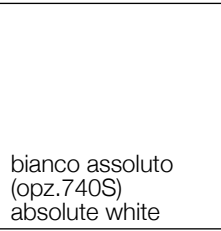
 bianco caldo (opz.7446) warm white (opt.7446)	 castoro (opz.8864) beaver (opt.8864)	 nero (opz.7861) black (opt.7861)	 grigio bromo (opz.9628) bromine grey (opt.9628)	 fumo (opz.9629) smoke (opt.9629)
 bianco dover (opz.7449) dover white (opt.7449)	 cacao orinoco (opz.8865) cocoa orinoco (opt.8865)	 beige arizona (opz.7705) arizona beige (opt.7705)	 grigio efeso (opz.9630) ephesus grey (opt.9630)	 blu fes (opz.8301) blue fes (opt.8301)

ELEMENTI A GIORNO IN LAMIERA VERNICIATI A POLVERE SP.2 MM

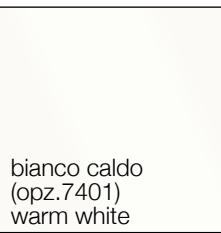
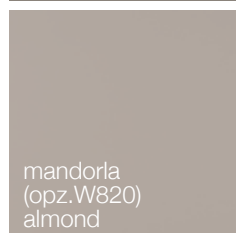
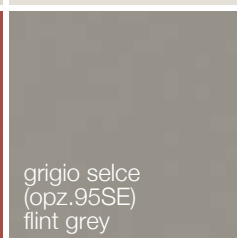
POWDER PAINTED METAL SHEET OPEN UNITS TH.2 MM



colori freddi opachi soft soft matt cold colours

				
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colori caldi opachi soft soft matt hot colours

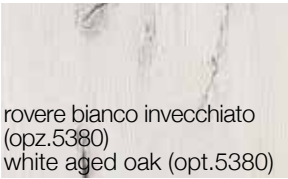
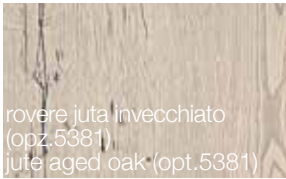
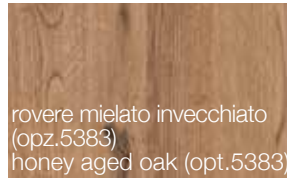
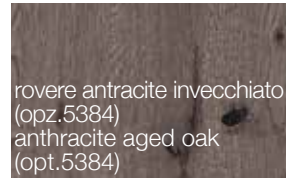
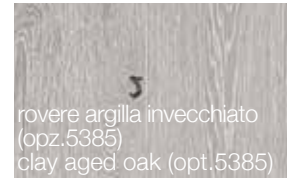
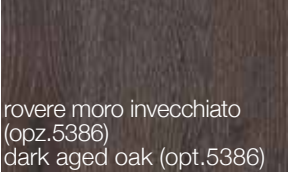
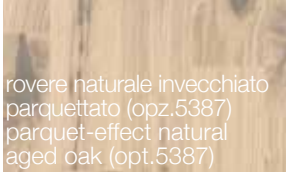
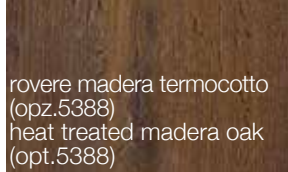
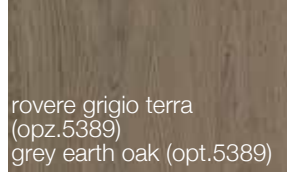
ELEMENTI A GIORNO SP. 14 MM

OPEN ELEMENTS TH.14 MM



COLORI IMPIALLACCIATI

veneered colours

 rovere bianco invecchiato (opt.5380) white aged oak (opt.5380)	 rovere juta invecchiato (opt.5381) jute aged oak (opt.5381)	 rovere corteccia invecchiato (opt.5382) bark aged oak (opt.5382)	 rovere mielato invecchiato (opt.5383) honey aged oak (opt.5383)	 rovere antracite invecchiato (opt.5384) anthracite aged oak (opt.5384)	 rovere argilla invecchiato (opt.5385) clay aged oak (opt.5385)
 rovere moro invecchiato (opt.5386) dark aged oak (opt.5386)	 rovere naturale invecchiato parquetato (opt.5387) parquet-effect natural aged oak (opt.5387)	 rovere mader termocotto (opt.5388) heat treated mader oak (opt.5388)	 rovere grigio terra (opt.5389) grey earth oak (opt.5389)		

COLORI LACCATI OPACHI

MATT LACQUERED COLOURS

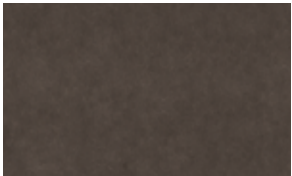
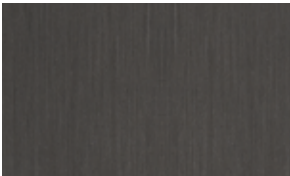
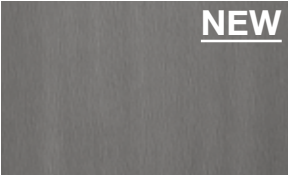
MOBILE DI COMPLEMENTO

ACCESSORY FURNITURE



COLORI LACCATI VINTAGE EFFETTO METALLO

LACQUERED VINTAGE COLOURS METAL EFFECT

					
peltro (opz.9549) pewter (opt.9549)	ferro (opz.9506) iron (opt.9506)	urban (opz.7894) urban (opt.7894)	bronzio antico (opz.8909) antique bronze (opt.8909)	rame antico (opz.8159) antique copper (opt.8159)	nichel (opz.9505) nickel (opt.9505)
					
bronzio brunito (opz.8903) burnished bronze (opt.8903)	grafite (opz.9508) graphite (opt.9508)				

COLORI IMPIALLACCIATI DISPONIBILI SOLO PER BASI

VENEERED COLOURS AVAILABLE ONLY FOR BASE UNITS

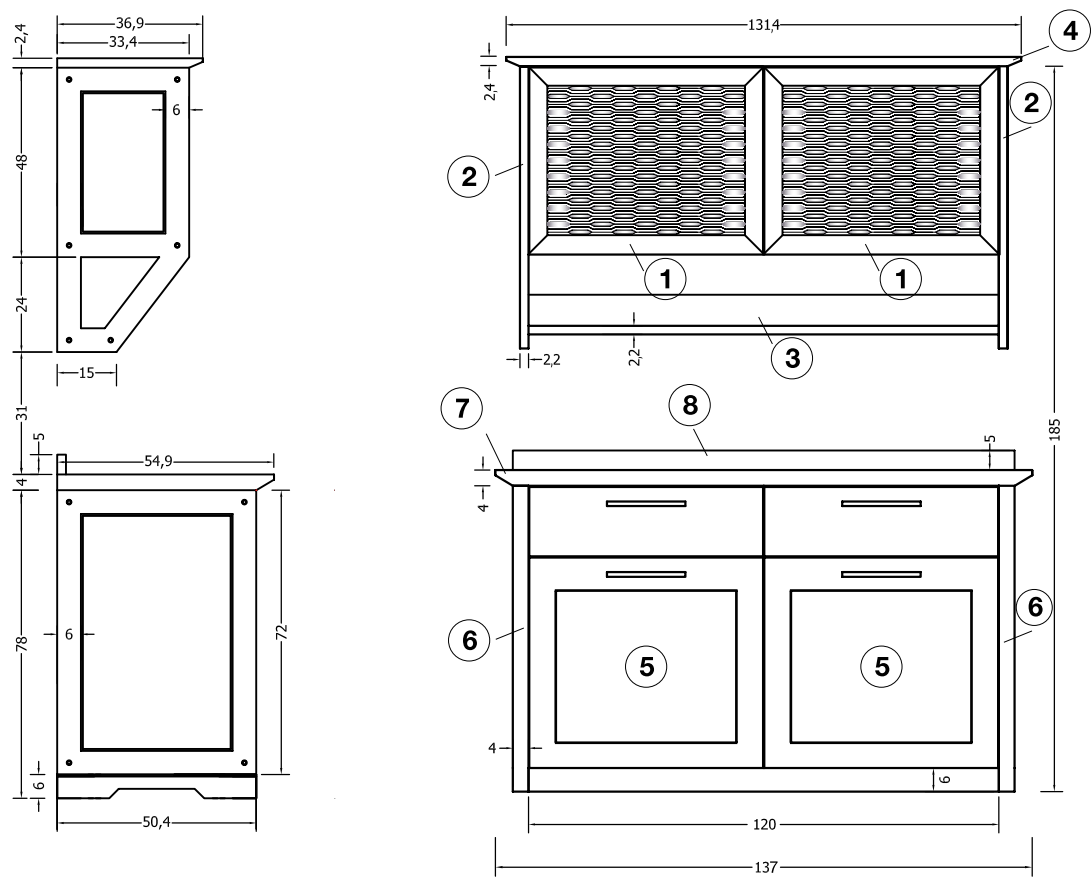
					
rovere bianco invecchiato (opz.5380) white aged oak (opt.5380)	rovere juta invecchiato (opz.5381) jute aged oak (opt.5381)	rovere corteccia invecchiato (opz.5382) bark aged oak (opt.5382)	rovere mielato invecchiato (opz.5383) honey aged oak (opt.5383)	rovere antracite invecchiato (opz.5384) anthracite aged oak (opt.5384)	rovere argilla invecchiato (opz.5385) clay aged oak (opt.5385)
					
rovere moro invecchiato (opz.5386) dark aged oak (opt.5386)	rovere grigio terra (opz.5389) grey earth oak (opt.5389)	rovere naturale invecchiato parquet (opz.5387) parquet-effect natural aged oak (opt.5387)	rovere maderata termocotto (opz.5388) heat treated maderata oak (opt.5388)		

ACCESSORY FURNITURE W 107



MOBILE DI COMPLEMENTO L 137

ACCESSORY FURNITURE W 137

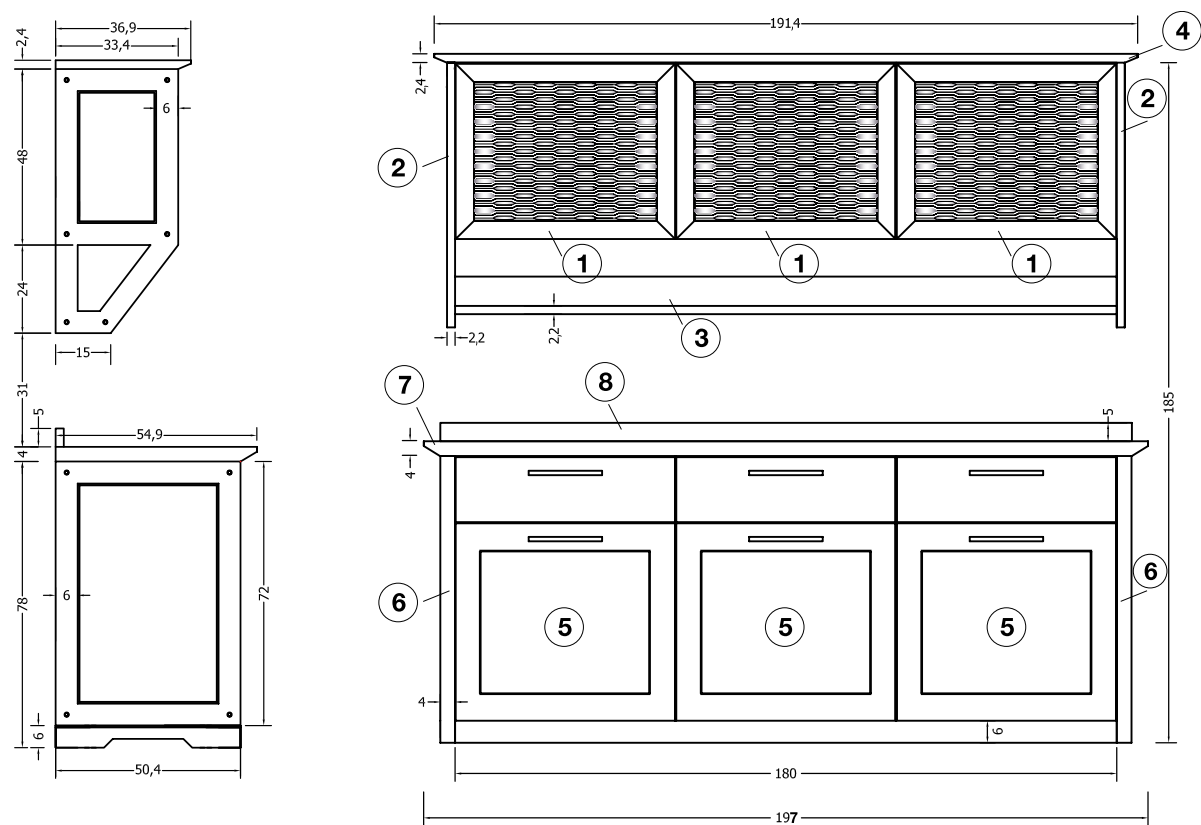


DESCRIZIONE		CODICE			
1) Pensile ribalta L 60 H 48 P 31, anta telaio alluminio, presa sul fondo	cad.	G1122600			
2) Fianco pensile sagomato L 33,4 H 72 sp.2,2	cad.	12844625/6			
3) Schienale con mensola L 120 H 10,2 P 17,5	al ml	12844627			
4) Mensola soprapensile con bordo inclinato su 3 lati L 131,4 P 36,9 sp.2,4	al ml	0917358			
5) Base L 60 H 78 P 50,4, cassetto H 12, anta H 60	anta liscia cad.	E4022681/2			
	anta fresata cad.	E4022681/2			
6) Fianco sagomato per base H 78 P 50,4 sp.4	impiallacciato liscio cad.	12804631/2			
	laccato fresato cad.	12844631/2			
7) Top con bordo inclinato su 3 lati L 137 P 54,9 sp.4	impiallacciato al ml	TLH405			
	laccato al ml	TLC405			
8) Alzatina H 5 L 128 sp.2,2	impiallacciato al ml	TLH22A			
	laccato al ml	TLC22A			

description		code			
1) Wall unit W 60 H 48 D 31, flap door with aluminium frame, grip on bottom opening	each	G1042900			
2) Shaped side panel W 33,4 H 72 TH.2,2 for wall unit	each	12844625/6			
3) Back panel with shelf W 120 H 10,2 D 17,5	per lm	12844627			
4) Top mounted shelf with inclined edge on 3 sides W 131,4 D 36,9 TH.2,4	per lm	0917358			
5) Base unit W 60 H 78 D 50,4, drawer H 12, door H 60	smooth door each	E4022900			
	milled door each	E4022900			
6) Shaped side panel H 78 D 50,4 TH.4	smooth veneered each	12804631/2			
	milled lacquered each	12844631/2			
7) Worktop with inclined edge on 3 sides W 137 D 54,9 TH.4	veneered per lm	TLH405			
	lacquered per lm	TLC405			
8) Backsplash H 5 W 128 TH.2,2	veneered per lm	TLH22A			
	lacquered per lm	TLC22A			

MOBILE DI COMPLEMENTO L 197

ACCESSORY FURNITURE W 197



DESCRIZIONE		CODICE			
1) Pensile ribalta L 60 H 48 P 31, anta telaio alluminio con presa sul fondo	cad.	G1122600			
2) Fianco pensile sagomato L 33,4 H 72 sp.2,2	cad.	12844625/6			
3) Schienale con mensola L 180 H 10,2 P 17,5	al ml	12844627			
4) Mensola soprapensile con bordo inclinato su 3 lati L 191,4 P 36,9 sp.2,4	al ml	0917358			
5) Base L 60 H 78 P 50,4, cassetto H 12, anta H 60	anta liscia cad.	E4022681/2			
	anta fresata cad.	E4022681/2			
6) Fianco sagomato per base H 78 P 50,4 sp.4	impiallacciato liscio cad.	12804631/2			
	laccato fresato cad.	12844631/2			
7) Top con bordo inclinato su 3 lati L 197 P 54,9 sp.4	impiallacciato al ml	TLH405			
	laccato al ml	TLC405			
8) Alzatina H 5 L 188 sp.2,2	impiallacciato al ml	TLH22A			
	laccato al ml	TLC22A			

description		code			
1) Wall unit W 60 H 48 D 31, flap door with aluminium frame, grip on bottom opening	each	G1042900			
2) Shaped side panel W 33,4 H 72 TH.2,2 for wall unit	each	12844625/6			
3) Back panel with shelf W 180 H 10,2 D 17,5	per lm	12844627			
4) Top mounted shelf with inclined edge on 3 sides W 191,4 D 36,9 TH.2,4	per lm	0917358			
5) Base unit W 60 H 78 D 50,4, drawer H 12, door H 60	smooth door each	E4022900			
	milled door each	E4022900			
6) Shaped side panel H 78 D 50,4 TH.4	smooth veneered each	12804631/2			
	milled lacquered each	12844631/2			
7) Worktop with inclined edge on 3 sides W 197 D 54,9 TH.4	veneered per lm	TLH405			
	lacquered per lm	TLC405			
8) Backsplash H 5 W 188 TH.2,2	veneered per lm	TLH22A			
	lacquered per lm	TLC22A			

PANNELLI ACCESSORIATI CON TELAIO ALLUMINIO

FITTED PANELS WITH ALUMINIUM FRAME

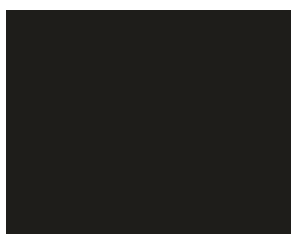


COLORI TELAIO E ACCESSORI IN ALLUMINIO

ALUMINIUM FRAME AND ACCESSORIES COLOURS



urban (opz.NU)
urban (opt.NU)



nero (opz.7892)
black (opt.7892)



titanio (opz.414)
titanium (opt.414)

PANNELLO IMPIALLACCIATO
VENEERED PANEL



rovere bianco invecchiato
(opz.5380)
white aged oak (opt.5380)



rovere juta invecchiato
(opz.5381)
jute aged oak (opt.5381)



rovere corteccia invecchiato
(opz.5382)
bark aged oak (opt.5382)



rovere mielato invecchiato
(opz.5383)
honey aged oak (opt.5383)



rovere antracite invecchiato
(opz.5384)
anthracite aged oak
(opt.5384)



rovere argilla invecchiato
(opz.5385)
clay aged oak (opt.5385)



rovere moro invecchiato
(opz.5386)
dark aged oak (opt.5386)



rovere grigio terra (opz.5389)
grey earth oak (opt.5389)

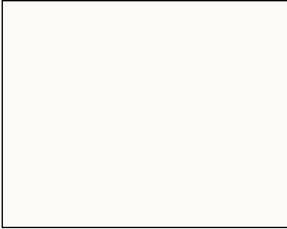


rovere naturale invecchiato
parquettato (opz.5387)
parquet-effect natural
aged oak (opt.5387)



rovere madera termocotto
(opz.5388)
heat treated madera oak
(opt.5388)

PANNELLO FENIX
FENIX PANEL



bianco caldo (opz.7446)
warm white (opt.7446)



castoro (opz.8864)
beaver (opt.8864)



nero (opz.7861)
black (opt.7861)



grigio bromo (opz.9628)
bromine grey (opt.9628)



fumo (opz.9629)
smoke (opt.9629)



NEW

bianco dover (opz.7449)
dover white (opt.7449)



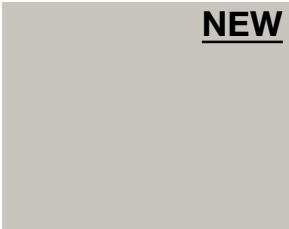
NEW

cacao orinoco (opz.8865)
cocoa orinoco (opt.8865)



NEW

beige arizona (opz.7705)
arizona beige (opt.7705)



NEW

grigio efeso (opz.9630)
ephesus grey (opt.9630)



NEW

blu fes (opz.8301)
blue fes (opt.8301)



VIVI IL LIVING

LIVE THE LIVING

Vasta gamma di soluzioni e totale modularità per creare nuove composizioni living adatte ad ogni spazio.

Wide range of solutions and totaly of modules to create new lively furnishing compositions suitable for every kind of space.



LIBRERIA LIVING

LIVING BOOKCASE

La libreria va ad ampliare la gamma living con spessore e carattere. La sua struttura sp.2,5 è perfettamente coordinata alla cucina grazie alla possibilità di integrare le ante del programma Oltre.

N.B.: per una corretta preventivazione ed ordine delle librerie, si consiglia l'uso del programma 3cad Evolution

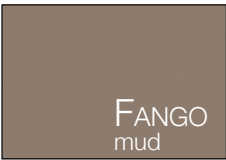
The bookcase expands the living range with substance and character. His th. 2,5 structure is perfectly coordinated with the kitchen, thanks to the possibility to integrate the door finishes of Oltre program.

Note: we recommend to use the 3cad Evolution software, for having a correct estimate and order.

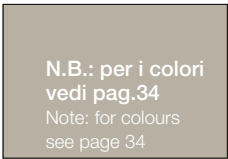
FINITURE STRUTTURE SP.2,5 - SCHIENA SP.1

STRUCTURE FINISHES TH.2,5 - BACK PANEL TH.1

MELAMINICO
melamine

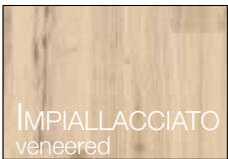


LACCATO OPACO
matt lacquered



FINITURE ANTE

DOORS FINISHES



LIVING LO 01



ANTE
doors

STRUTTURA
carcass

IMPIALLACCIATO
veneered

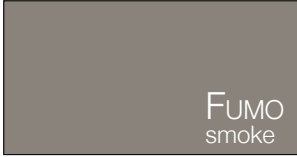


ROVERE MORO
INVECCHIATO
dark aged oak

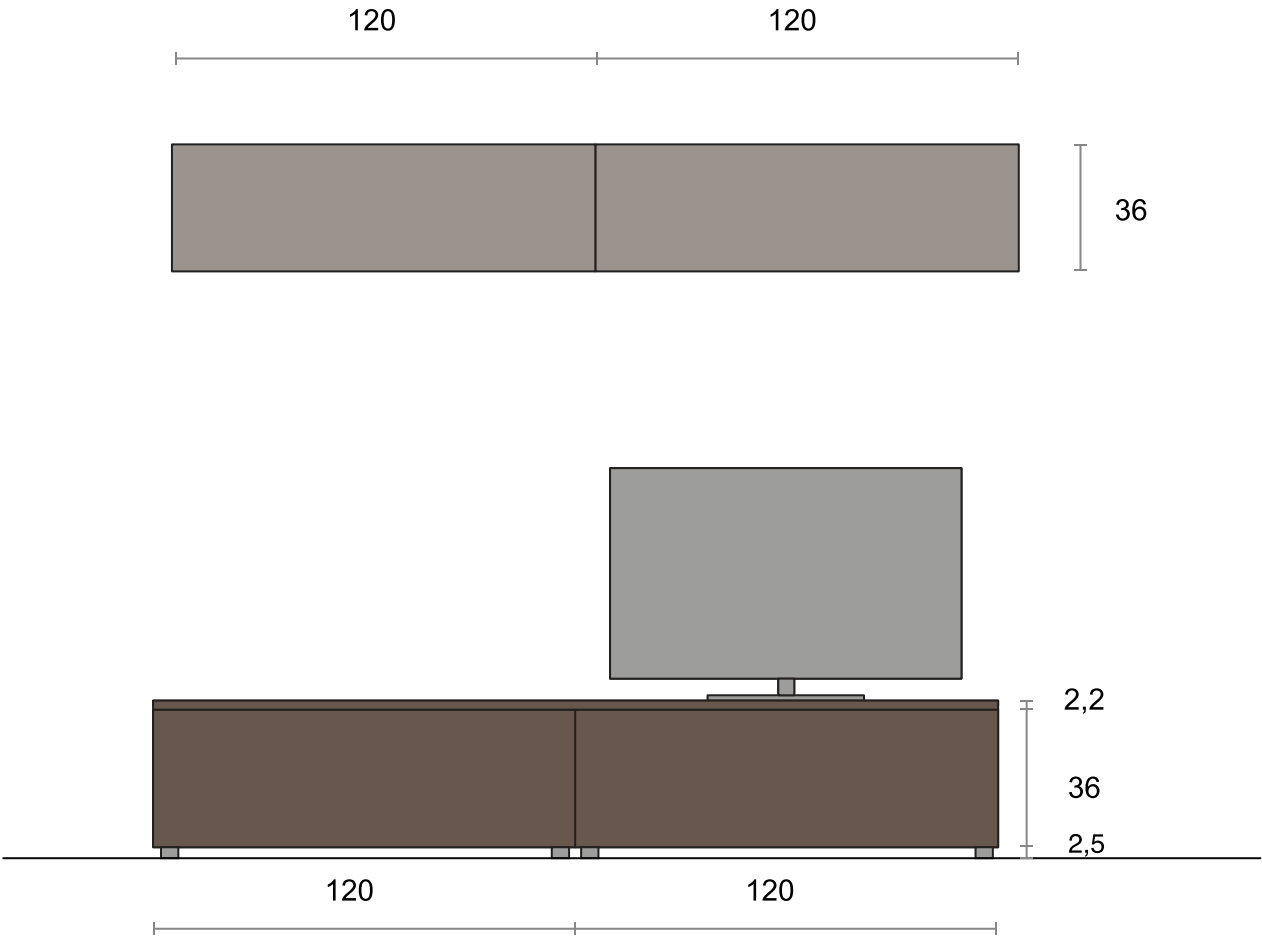


LAVAGNA
slate grey

LACCATO OPACO
matt lacquered



FUMO
smoke



NR. ELEMENTI	DESCRIZIONE	CODICE
2	Base living L 120 H 24 P 50,4, cestone apertura tip-on, 1 fianco come anta	EBL26200
2	Pensile L 120 H 36 P 33,4 apertura tip-on	E210120T
2	Coprifianco H 36 P 31 laccato opaco come anta	T98340
1	Top impiallacciato L 120,2 P 50,4 SP. 2,2	al ml TLH225
2	Asta appendipensili ml 2	08610501
No. of ELEMENTS	DESCRIPTION	CODE
2	Living base unit W 120 H 24 D 50,4, deep drawer tip-on opening, 1 side same as door	EBL26200
2	Wall unit W 120 H 36 D 33,4 flap door opening	E210120T
2	Matt lacquered side panel H 36 D 31, same colour as door	T98340
1	Veneered worktop W 120,2 D 50,4 TH. 2,2	per lm TLH225
2	Wall unit fixing strip lm 2	08610501

LIVING LO 02



ANTE
doors

IMPIALLACCIATO
veneered

ROVERE NATURALE
INVECCHIATO
PARQUETTATO
parquet-effect natural aged oak

LACCATO OPACO
matt lacquered

BIANCO ASSOLUTO
absolute white

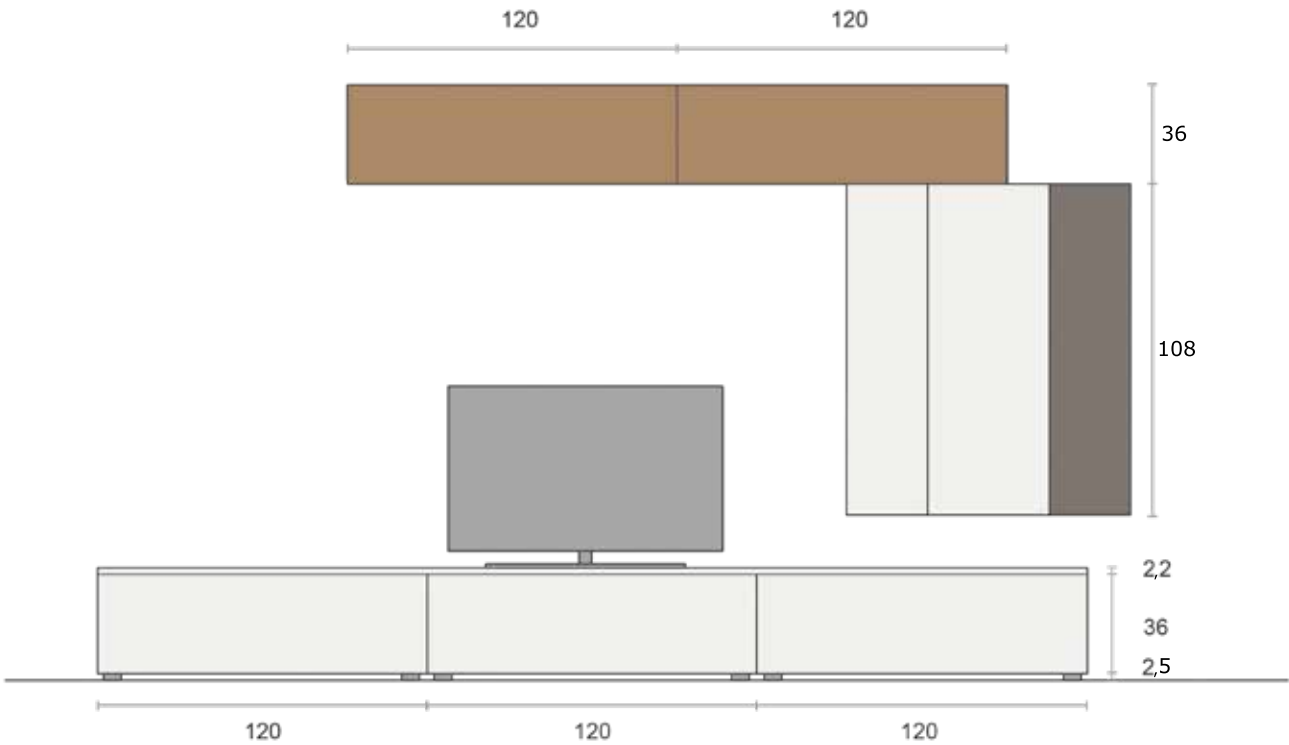
LACCATO OPACO
matt lacquered

BISTRO
bistro

STRUTTURA
carcass

FANGO
mud

BIANCO
white



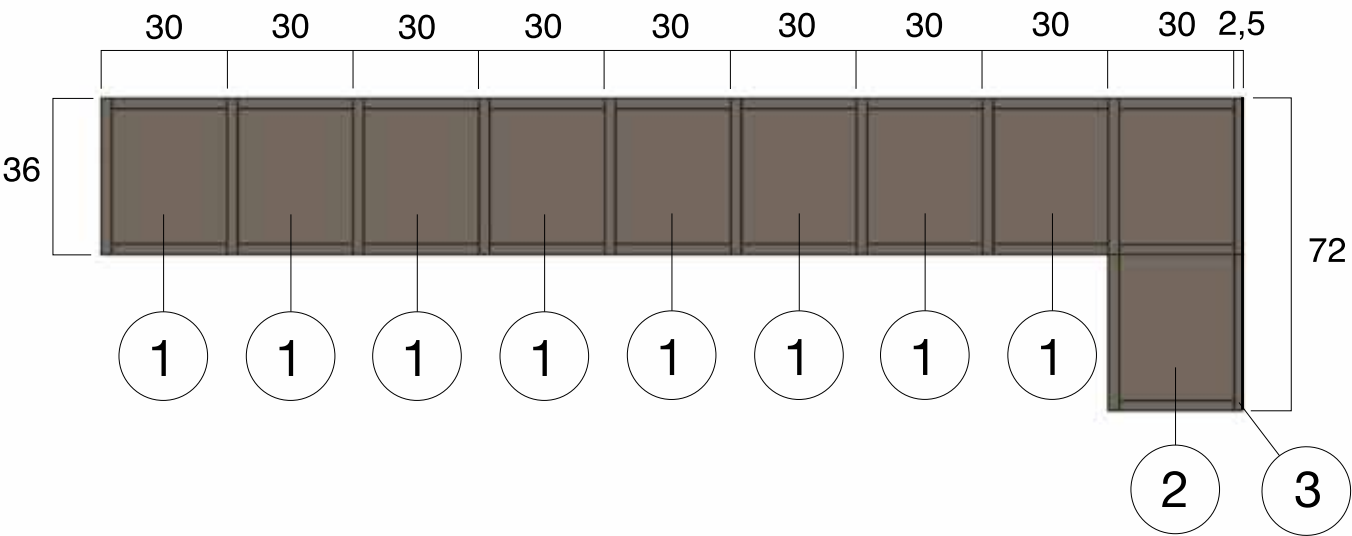
NR. ELEMENTI	DESCRIZIONE	CODICE
2	Pensile L 120 H 36 P 33,4 apertura tip-on, 1 fianco come anta	E210120T
2	Pensile L 30 H 108 P 33,4 apertura push-pull	E2144301/2
2	Coprifianco H 108 P 31 laccato opaco come anta	T98362
1	Pensile L 45 H 108 P 33,4 apertura push-pull	E2144451/2
3	Base living L 120 H 38,5 P 50,4, cestone apertura tip-on	EBL26200
2	Coprifianco H 36 P 48 laccato opaco come anta	T983382
1	Top L 360 P 50,4 SP. 2,2 laccato opaco come anta	al ml TLC225
4	Asta appendipensili ml 2	08610501

No. of ELEMENTS	DESCRIPTION	CODE
2	Wall unit W 120 H 36 D 33,4, tip-on opening, 1 side same as door	E210120T
2	Wall unit W 30 H 108 D 33,4 push-pull opening	E2144301/2
2	Matt lacquered side panel H 108 D 31 same as door	T98362
1	Wall unit W 45 H 108 D 33,4 push-pull opening	E2144451/2
3	Living base unit W 120 H 38,5 D 50,4, deep drawer tip-on opening	EBL26200
2	Matt lacquered side panel H 36 D 48, same as door	T983382
1	Matt lacquered worktop W 360 D 50,4 TH. 2,2 same as door	per lm TLC225
4	Wall unit fixing strip lm 2	08610501

LIVING A SPALLA LO 02



ELEMENTI A GIORNO
LACCATI OPACHI
matt lacquered open units



LIVING A SPALLA LO 03



ANTE
doors

SCHIENA
back panel

STRUTTURA
carcass

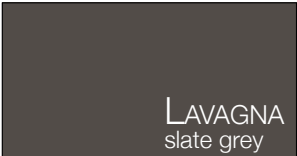
IMPIALLACCIATO
veneered



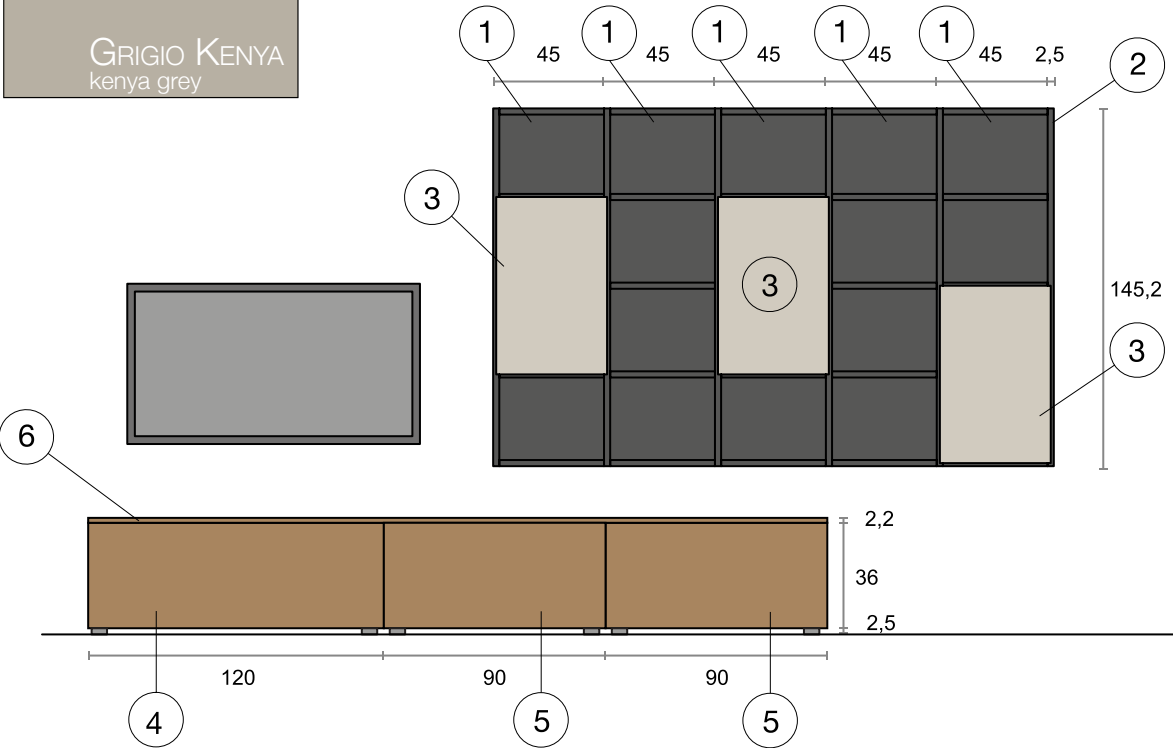
MELAMINICO
melamine



MELAMINICO
melamine



LACCATO OPACO
matt lacquered



LIVING A SPALLA LO 05



ANTE
doors

SCHIENA
back panel

STRUTTURE
carcasses

IMPIALLACCIATO
veneered

ROVERE ANTRACITE
INVECCHIATO
anthracite aged oak

LACCATO OPACO
matt lacquered

GRIGIO PIOMBO
lead grey

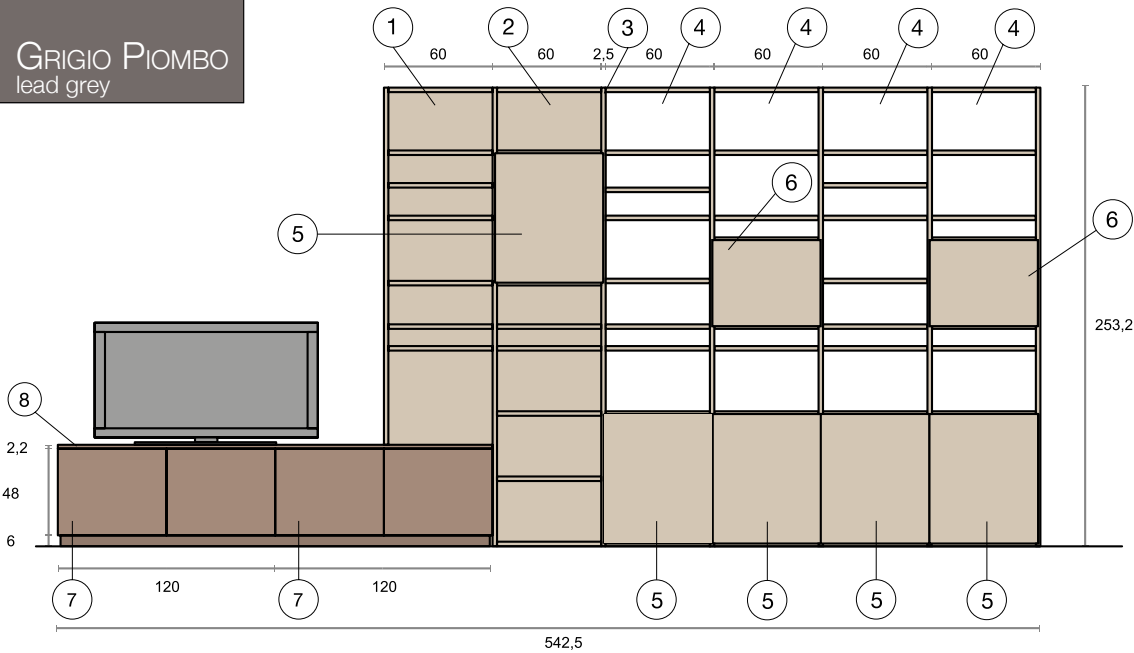
LACCATO OPACO
matt lacquered

GRIGIO KENYA
kenya grey

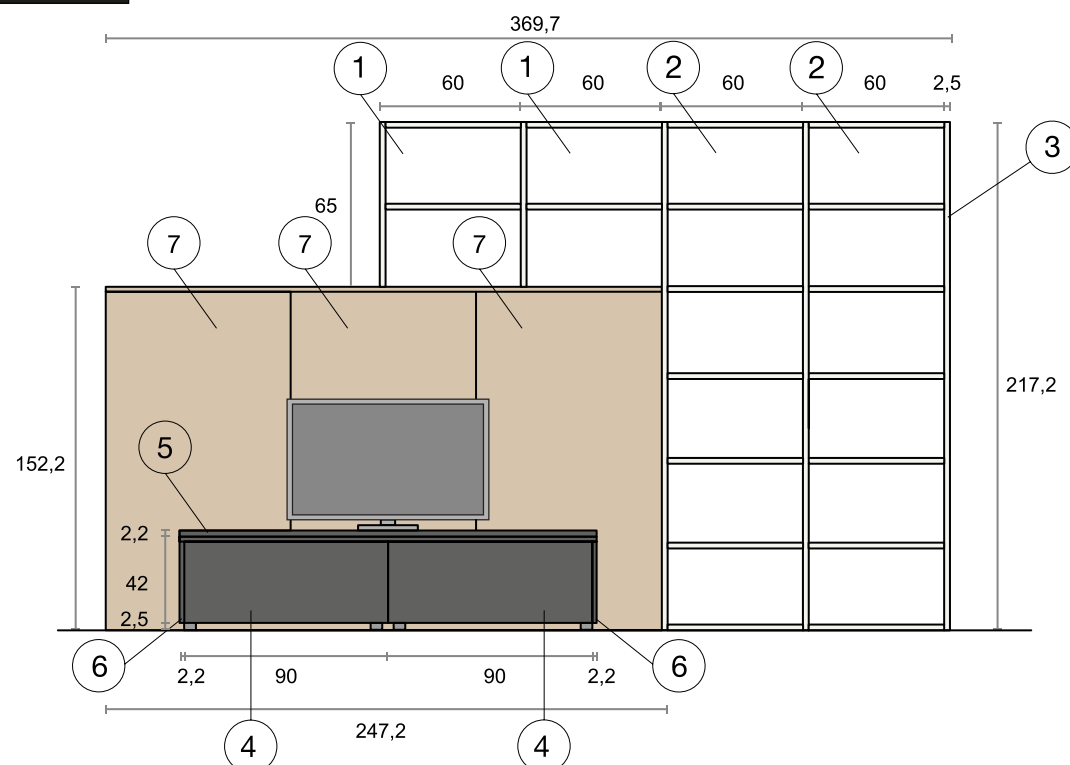
LACCATO OPACO
matt lacquered

GRIGIO PIOMBO
lead grey

LAVAGNA
slate grey



A modern living room with a large white modular shelving unit. The unit has a central section with a wooden door that houses a television. To the left of the TV is a dark grey cabinet. To the right are open shelves displaying various decorative items like books, vases, and a blue bowl. A large window on the left shows a garden with a tree. A dark sofa is in the foreground, and a patterned rug is on the floor. A kitchen area is visible in the background.



LIVING A SPALLA LO 07



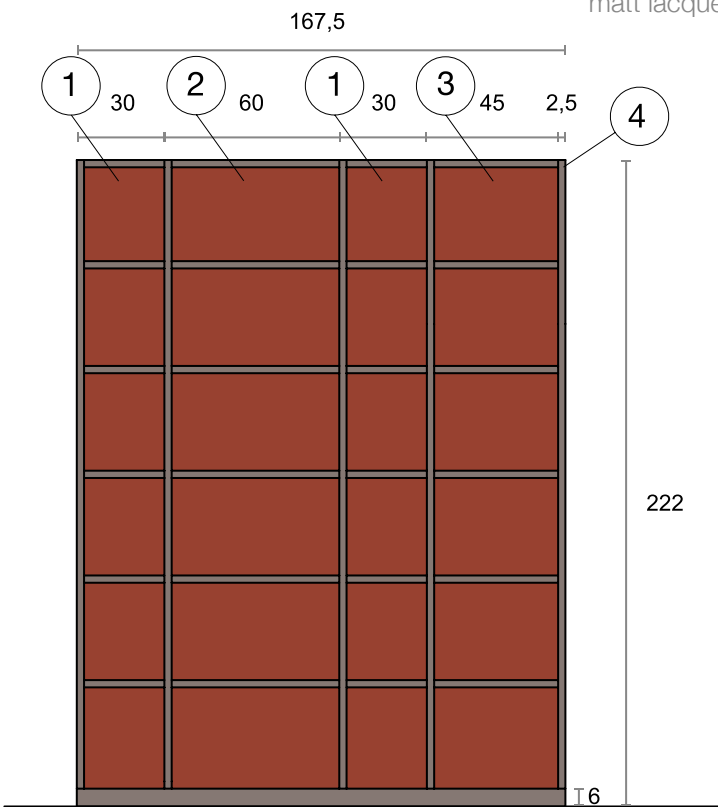
SCHIENA
back panel

STRUTTURA
carcass

LACCATO OPACO
matt lacquered



LACCATO OPACO
matt lacquered



LIVING A SPALLA LO 08

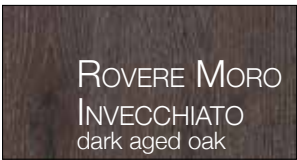


ANTA
door

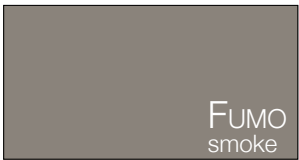
SCHIENA
back panel

STRUTTURA
carcass

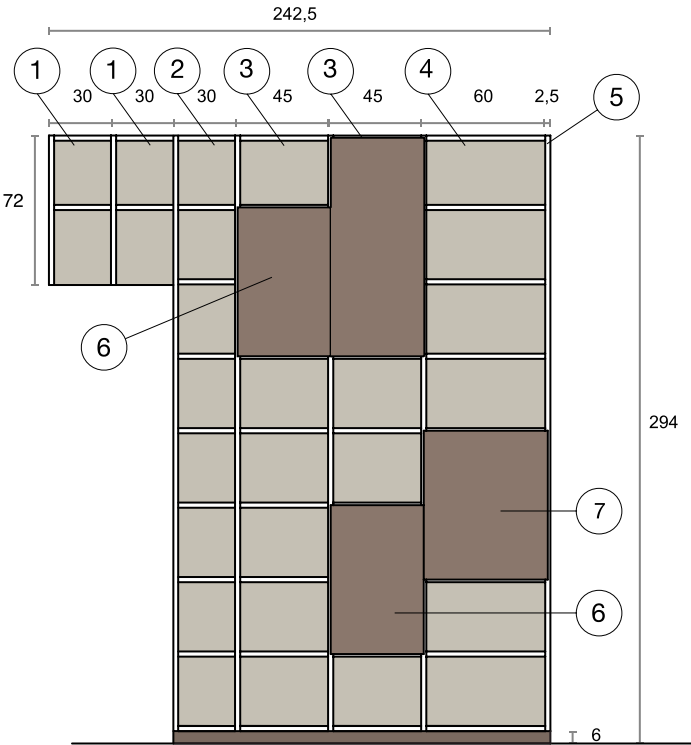
IMPIALLACCIATO
veneered



LACCATO OPACO
matt lacquered

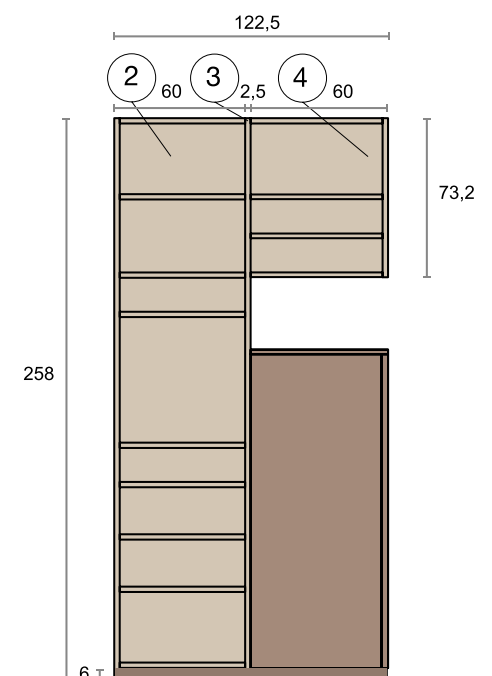


MELAMINICO
melamine



A modern kitchen and dining area. The kitchen features a long, dark wood-grain island with a black countertop, a gas cooktop, and a sink. Above the island is a bright yellow upper cabinet. The wall behind the kitchen has a light green and white patterned wallpaper. In the foreground, a dark wood dining table is surrounded by white upholstered chairs. To the right, a large dark wood storage unit houses two built-in ovens and a tall bookshelf filled with books. A doorway in the background leads to another room with a dark sofa.

GRIGIO KENYA
kenya grey



LIVING A SPALLA LO 11



ANTA
door

SCHIENA
back panel

STRUTTURA
carcass

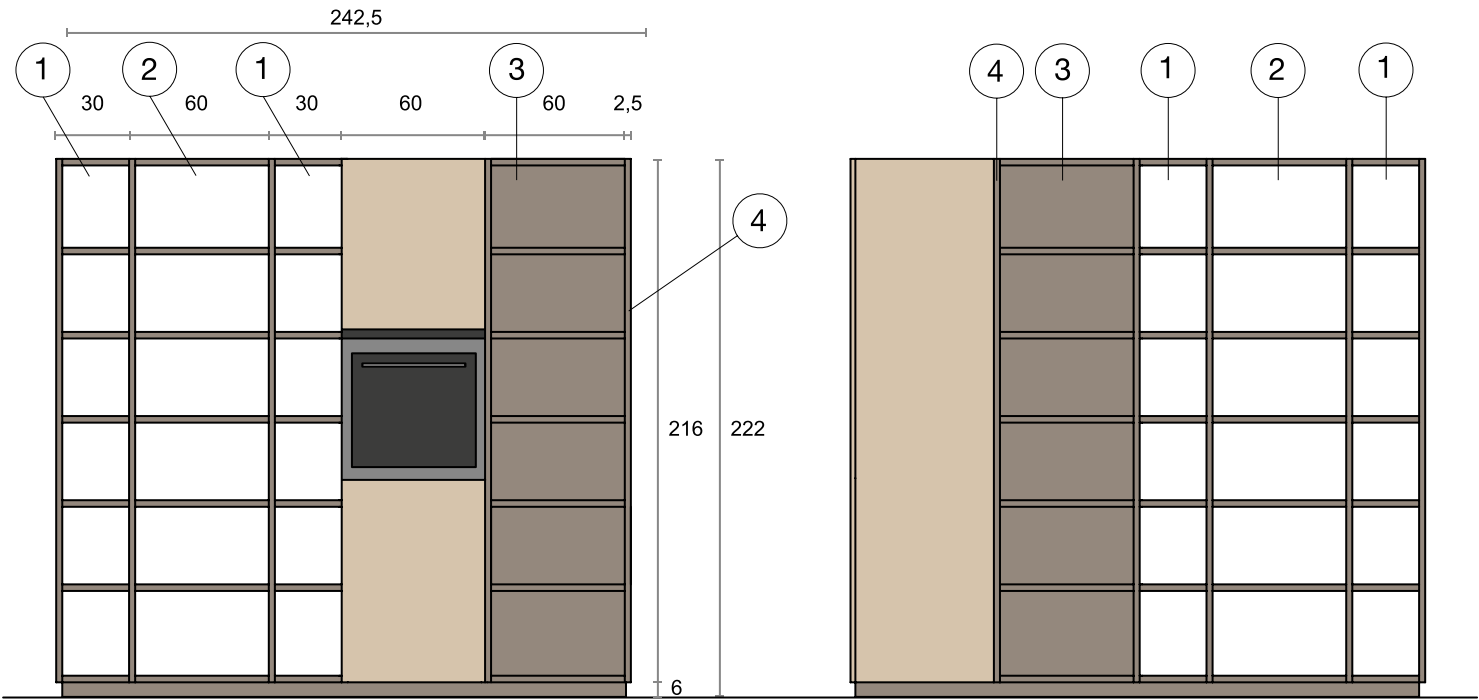
LACCATO OPACO
matt lacquered



LACCATO OPACO
matt lacquered



LACCATO OPACO
matt lacquered



LIVING A SPALLA LO 13



SCHIENA
back panel



LACCATO OPACO
matt lacquered

STRUTTURA
carcass



MELAMINICO
melamine

