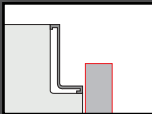
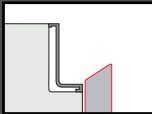


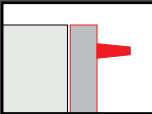
Maxima



Neck



Lux

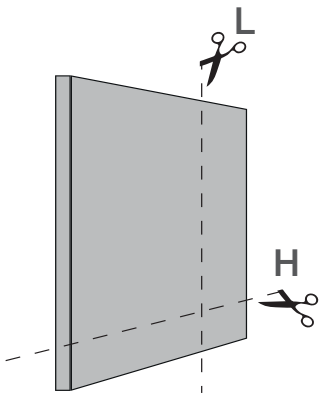
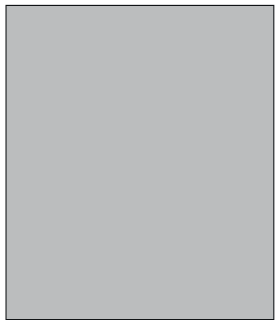


Bridge



ANTA:
DOOR:

SP: 22
TH: MM



ABBINABILE CON:
MATCHABLE WITH:



CONSULTA:
CONSULT:



ALTRO:
MORE:





bianco assoluto
opz. 7450

grigio chiaro
opz. 9640

light cream
opz. 7706

dove grey
opz. 8971

ecrú
opz. 9641

antracite
opz. 9643

verde marino
opz. 8402N

Melaminico

Finitura Opaco Soft

Soft Matt Finish Melamine



ebano perla
opz. 1351

bolivar riso
opz. 1525

bolivar avena
opz. 1526

bolivar orzo
opz. 1527

rovere trend
opz. 5331

rovere biondo
opz. 5332

rovere vecchio
opz. 5333

Melaminico

Effetto Legno

Wood Effect Melamine



pietra silicio
opz. PT01

pietra topazio
opz. PT02

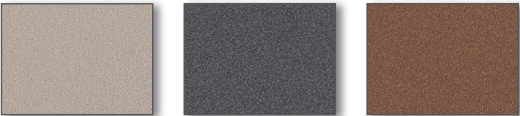
pietra agata
opz. PT03

pietra berillo
opz. PT04

Melaminico

Effetto Pietra

Stone Effect Melamine



sturdast saturno
opz. 9644

sturdast nettuno
opz. 8302

sturdast marte
opz. 8122

Melaminico

Finitura Stardust

Stardust Finish Melamine



metal cross
opz. 7710

Melaminico

Effetto Metallo

Metal Effect Melamine



gesso
opz. 7464

sahara
opz. 7717

vulcano
opz. 9599

muschio
opz. 8423

petrolio
opz. 8321

Pet

Finitura Opaca

Matt Finish Pet



MADE IN ITALY: NORMA UNI 11674

La norma tutela l'acquirente garantendo l'origine italiana e le prestazioni di sicurezza e durata del prodotto, entrambe verificate periodicamente da uno dei più importanti laboratori di prova e certificazione per il legno-arredo in Italia: COSMOB.

MADE IN ITALY: STANDARD UNI 11674

This standard protects purchasers by guaranteeing the Italian origin, safety performance and useful life of products, both periodically verified by one of the leading testing and certification labs for wooden furnishings in Italy: COSMOB.



GREENGUARD

Il Programma di Certificazione GREENGUARD certifica che tutte le strutture dei prodotti a marchio LUBE e CREO sono conformi agli standard più rigorosi in termini di livelli di emissione di Composti Organici Volatili (COV) emessi da mobili, superfici e vernice oltre ad altre sostanze chimiche nocive negli ambienti interni.

GREENGUARD

The GREENGUARD certification programme certifies that all structures of LUBE and CREO products comply with the strictest standards in terms of emissions of volatile organic compounds (VOCs) from furniture, surfaces and coatings, as well as other harmful chemical substances in interior environments.



PANNELLO ECOLOGICO

Le strutture dei mobili LUBE e CREO sono realizzate con pannelli composti da legni riciclati al 100%, certificati dal Consorzio Pannello Ecologico e con materiali a basso impatto ambientale, certificati per la bassa emissione di formaldeide.

ECOLOGICAL PANELS

LUBE and CREO structures are created with panels made from 100% recycled wood, certified by the Eco-Panel Consortium, and from environmentally friendly materials, certified for low formaldehyde emissions.



GRUPPO LUBE ECOLOGIC

Il Gruppo LUBE utilizza per i componenti delle cucine (tutte le strutture, alcune ante e alcuni complementi), materiale conforme al regolamento EPA TSCA TITLE VI, uno dei più severi in merito alle normative di salvaguardia ambientale.

ECOLOGICAL PANELS

The LUBE Group uses for kitchen components (all carcasses, some doors and some accessories), material that complies with the EPA TSCA TITLE VI regulation, one of the strictest regarding environmental protection regulations.



SOSTENIBILITÀ AMBIENTALE

Lube Industries srl è dotata di Sistemi di Gestione per l'Efficienza Ambientale, per la Qualità e per la Salute e la Sicurezza sul Lavoro, in conformità alle norme: UNI EN ISO 14001, UNI EN ISO 9001 e UNI EN ISO 45001.

ENVIRONMENTAL SUSTAINABILITY

Lube Industries S.r.l. implements management systems for environmental efficiency, quality, and occupational health and safety, in conformity to the following standards: UNI EN ISO 14001, UNI EN ISO 9001 and UNI EN ISO 45001.

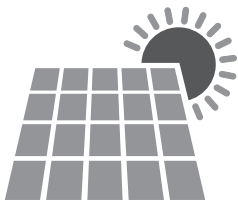


FSC®

La certificazione FSC® rappresenta il principale meccanismo di garanzia sull'origine del legno o della carta, con questa certificazione Lube Industries ha deciso di rendere noto il suo impegno nei confronti dell'ambiente e si schiera contro il disboscamento incontrollato e il taglio illegale di foreste.

FSC®

FSC® certification is the leading mechanism guaranteeing the origin of wood and paper. With this certification, Lube Industries has decided to demonstrate its commitment to the environment and stand against uncontrolled deforestation and illegal felling.



FOTOVOLTAICO

Energia pulita per prodotti di qualità. Un impianto fotovoltaico, installato nella sede aziendale, copre la superficie di 40.800 mq ed eroga una potenza di 6,2 MWp. L'energia prodotta quotidianamente dai pannelli solari, circa 6000 KWh, è in grado di soddisfare il fabbisogno dei processi produttivi aziendali.

PHOTOVOLTAICS

Clean energy for high-quality products. A photovoltaic plant, installed at the company headquarters, covers an area of 40,800 m2 and has a power output of 6.2 MWp. The energy generated daily by the solar panels, approximately 6,000 KWh, is enough to meet the company's production needs.

STRUTTURE

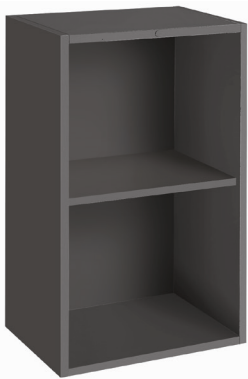
CARCASSES



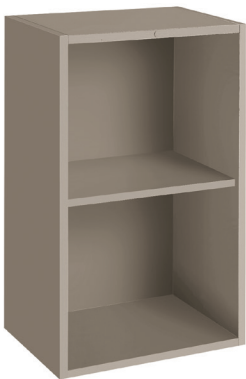
bianco (opz.001)
schiena e ripiano bianco
(opz.001)
white (opt.001)
white back panel and shelf
(opt.001)



visone (opz.948M)
schiena e ripiano visone
(opz.948M)
mink (opt.948M)
mink back panel and shelf
(opt.948M)



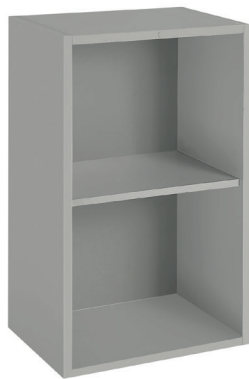
lavagna (opz.9620)
schiena e ripiano lavagna
(opz.9620)
slate grey (opt.9620)
slate grey back panel and shelf
(opt.9620)



fango (opz.8860)
schiena e ripiano fango
(opz.8860)
mud (opt.8860)
mud back panel and shelf
(opt.8860)



conchiglia (opz.8910)
schiena e ripiano conchiglia
(opz.8910)
shell (opt.8910)
shell back panel and shelf
(opt.8910)



argilla (opz.9690)
schiena e ripiano argilla
(opz.9690)
clay (opt.9690)
clay back panel and shelf
(opt.9690)



GRUPPO LUBE ECOLOGIC
IL GRUPPO LUBE UTILIZZA
PER I COMPONENTI DELLE CUCINE,
MATERIALE CONFORME AL
REGOLAMENTO EPA TSCA TITLE VI
UNO DEI PIU' SEVERI IN MERITO
ALLE NORMATIVE DI
SALVAGUARDIA AMBIENTALE.

*per componenti si intendono tutte le strutture,
alcune ante e alcuni complementi del modello.



GREENGUARD
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL 2818

LE STRUTTURE DELLE CUCINE
SONO CONTRADDISTINTE
DALLA CERTIFICAZIONE
GREENGUARD PER
SODDISFARE GLI STANDARD
PIU' RIGOROSI IN TERMINI
DI LIVELLI DI EMISSIONE
DI COMPOSTI ORGANICI
VOLATILI (COV).



ANTA
DOOR

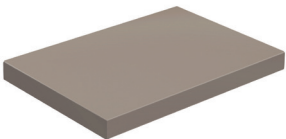
STRUTTURA CONSIGLIATA
RECOMMENDED CARCASS

MENSOLE P. 31- 61 COME STRUTTURE

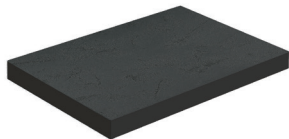
D. 31-61 SHELVES AS CARCASSES



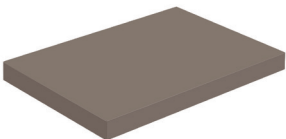
bianco (opz.001)



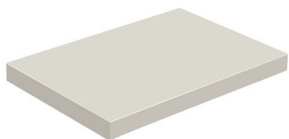
visone (opz.948M)



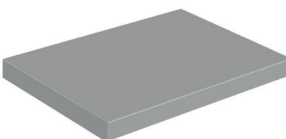
lavagna (opz.9620)



fango (opz.8860)



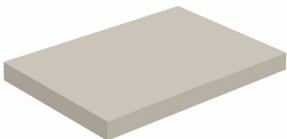
conchiglia (opz.8910)



argilla (opz.9690)

MENSOLE P. 31- 61 COME ANTE

D. 31-61 SHELVES AS DOORS



mensole melaminico

melamine shelves

Per le finiture vedi pagine 30 / 37
For finishes see pages 30 / 37

zoccoli in alluminio verniciati a polvere finitura opaca
aluminum plinths height powder coated matt finish



titanio verniciato
(opz.414V)



di serie H.13
H 13 standard

COLORI FREDDI OPACHI SOFT SOFT MATT COLD COLOURS



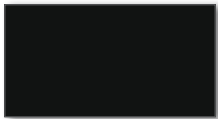
bianco assoluto (opz.740S)



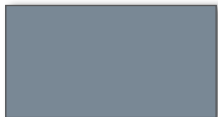
grigio traffico (opz.9511)



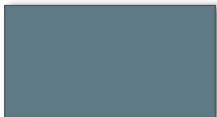
silver dark (opz.9507)



nero (opz.7892)



azzurro nube (opz.8379)



azzurro ottanio (opz.8385)



grigio bromo (opz.9533)

COLORI CALDI OPACHI SOFT SOFT MATT HOT COLOURS



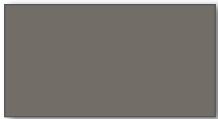
lino (opz.9513)



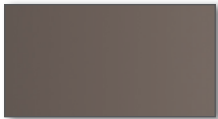
grigio kenya (opz.9501)



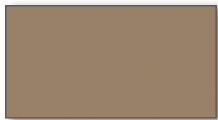
grigio selce (opz.SE)



grigio piombo (opz.9537)



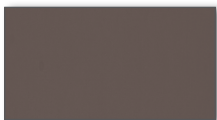
terra d'ombra (opz.955T)



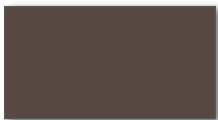
ottone (opz.7761)



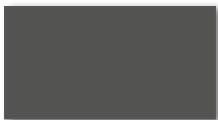
umber (opz.955U)



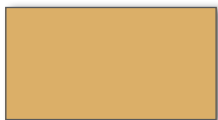
cuoio (opz.8897)



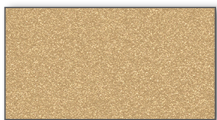
ghisa (opz.9509)



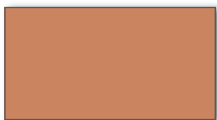
fumo (opz.9531)



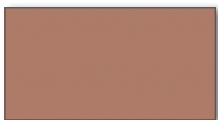
giallo digione (opz.8257)



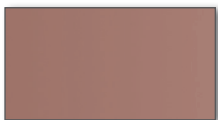
oro (opz.AU)



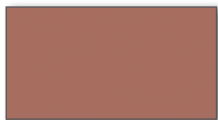
cotto (opz.8887)



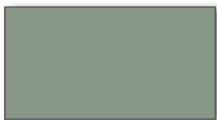
rame (opz.8167)



rame brunito (opz.8168)



rosso persia (opz.8165)



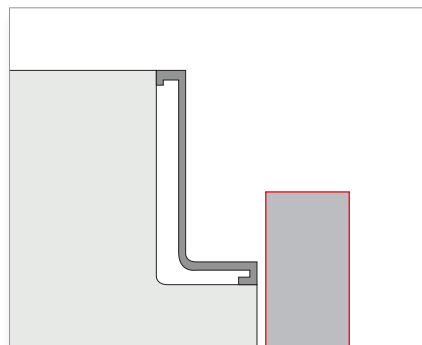
verde celadon (opz.8485)



rosso velvet (opz.8169)

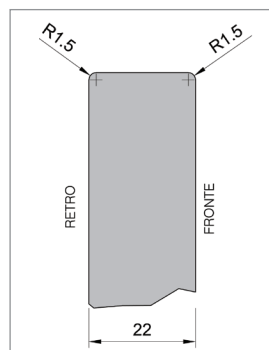


Neck

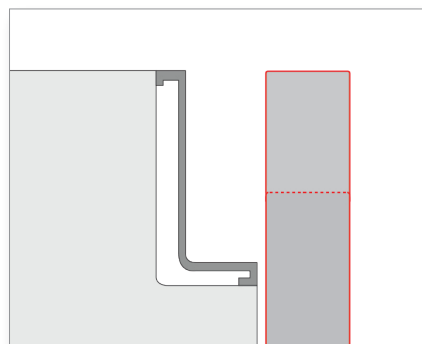


ANTA SQUADRATA SENZA PROFILO

SQUARED DOOR WITHOUT
PROFILE



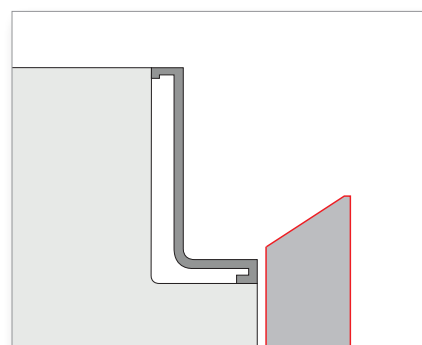
i DETTAGLIO TECNICO
TECHNICAL DETAIL



ANTA SAGOMATA "SINUA"

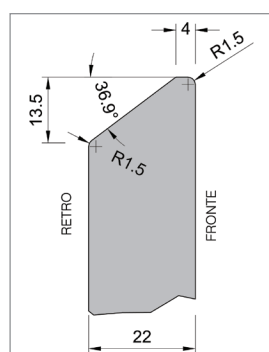
"SINUA" SHAPED DOOR

Lux



ANTA INCLINATA SENZA PROFILO

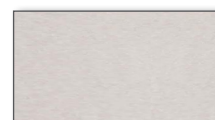
DOOR WITHOUT INCLINED
PROFILE



i DETTAGLIO TECNICO
TECHNICAL DETAIL

! SOLO PER ALCUNI COLORI
ONLY FOR SOME COLORS

FINITURE PROFILI E GOLE VERNICIATI A POLVERE OPACHI
MATT FINGER RAILS AND PROFILES POWDER COATED FINISHES



titanio verniciato
(opz.414V)

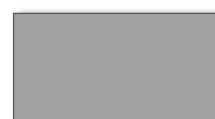


di serie H.13
H 13 standard

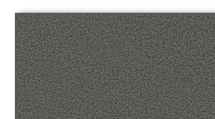
COLORI FREDDI OPACHI SOFT SOFT MATT COLD COLOURS



bianco assoluto (opz.740S)



grigio traffico (opz.9511)



silver dark (opz.9507)



nero (opz.7892)



azzurro nube (opz.8379)



azzurro ottanio (opz.8385)



grigio bromo (opz.9533)

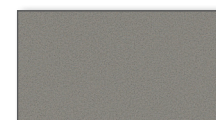
COLORI CALDI OPACHI SOFT SOFT MATT HOT COLOURS



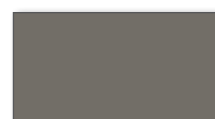
lino (opz.9513)



grigio kenya (opz.9501)



grigio selce (opz.SE)



grigio piombo (opz.9537)



terra d'ombra (opz.955T)



umber (opz.955U)



ottone (opz.7761)



cuoio (opz.8897)



ghisa (opz.9509)



fumo (opz.9531)



giallo digione (opz.8257)



oro (opz.AU)



cotto (opz.8887)



rame (opz.8167)



rame brunito (opz.8168)



rosso persia (opz.8165)

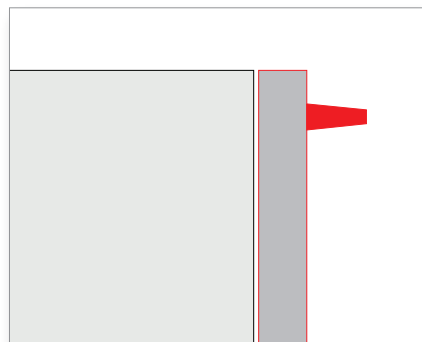


verde celadon (opz.8485)



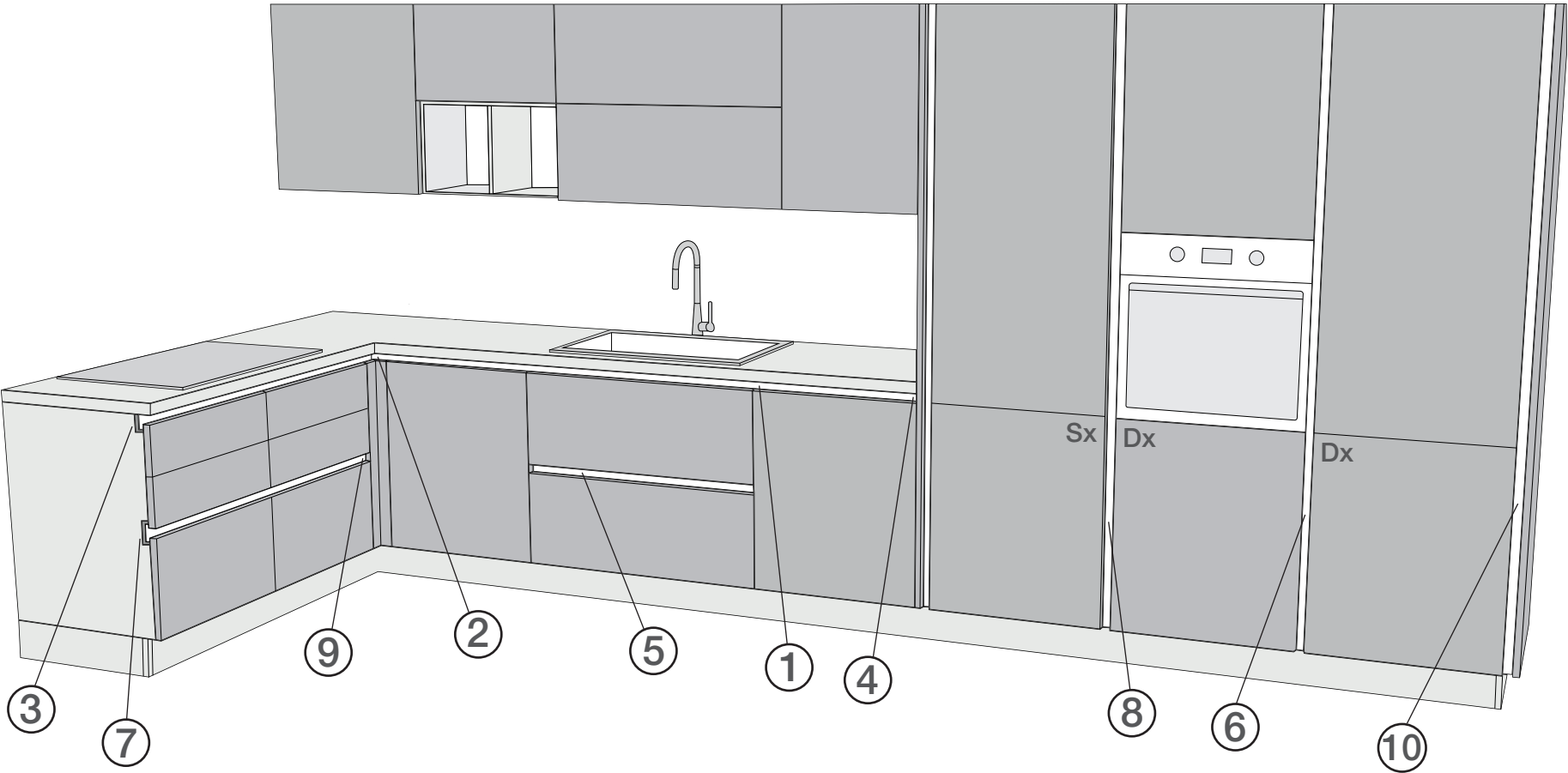
rosso velvet (opz.8169)

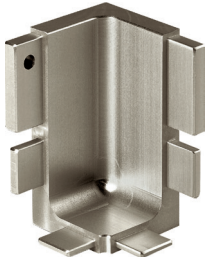
Bridge

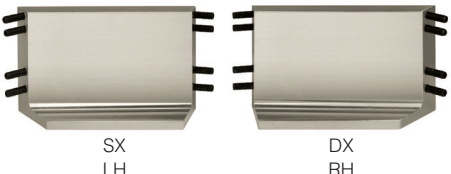
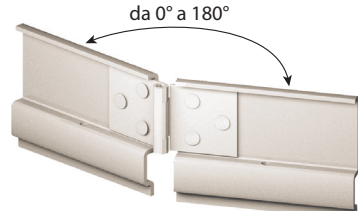


**ANTA CON MANIGLIA
FRONTALE**
DOOR WITH FRONT HANDLE





	COD.		COD.
①  ! ! Gola sottotipo tipo "A" Type "A" undermount finger rail al ml per lm G950010		②  ! ! Angolo interno a 90° per gola tipo "A" cadauno each G950050	
③  Terminale aperto dx o sx per gola tipo "A" da utilizzare a fine composizione in presenza di fianco struttura non rifinito. RH or LH open end for type "A" finger rail to be placed at the end of the composition in presence of unfinished structure side. terminale DX RH end terminale SX LH end G950021 G950022		④  Terminale chiuso dx o sx per gola tipo "A" da utilizzare solo tra basi e colonne o a fine composizione in presenza di fianco struttura rifinito come anta senza scassi per gola. RH or LH closure for type "A" finger rail to be placed only between base units and column or at the end of the composition in presence of structure side finished as a door without recess for finger rail. terminale DX RH end terminale SX LH end G950031 G950032	

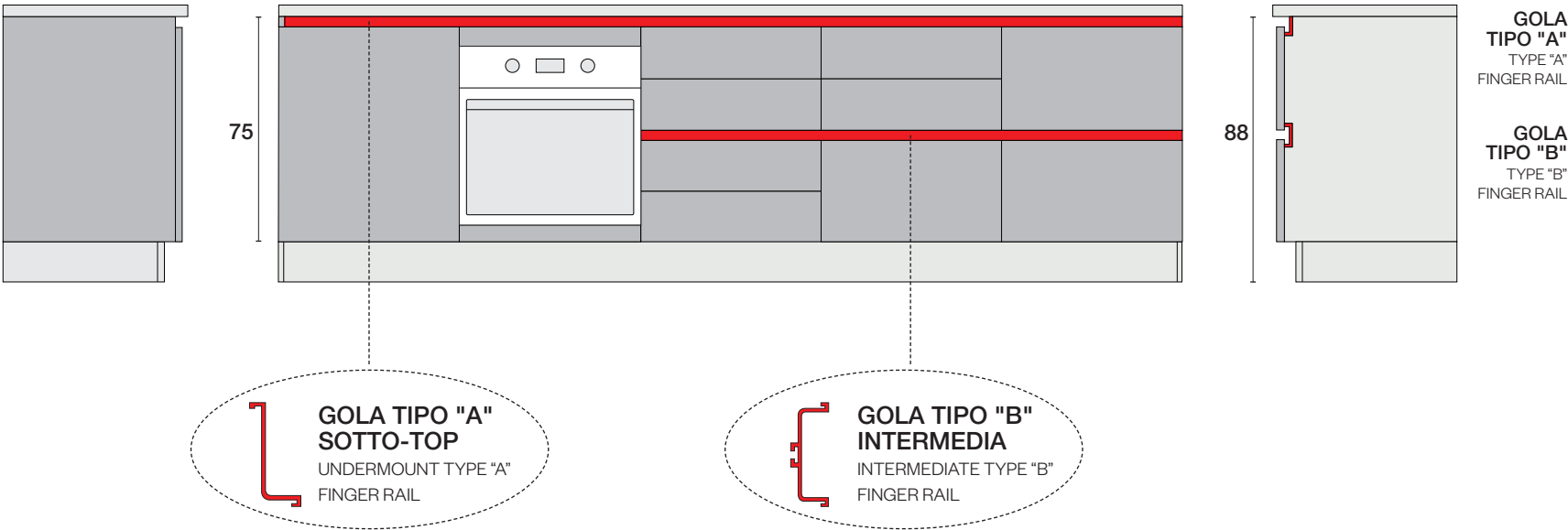
	COD.			COD.	
Coppia angolari per kit raccordo base angolo 110x110 Obbligatorii Couple corner piece for fitting kit corner base unit 110x110 Obbligatori  SX LH DX RH in alluminio aluminium angolare DX RH corner piece angolare SX LH corner piece					
	G950058				
	G950059				
Angolare con snodo per unione fuori squadra per gola tipo "A" Corner piece with joint for out-of-plumb joining for type "A" finger rail  da 0° a 180°				G950060	
Gola intermedia tipo "B" Type "B" intermediate finger rail  al ml per lm					
	G950110				
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 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 in presenza di fianco struttura non rifinito. RH or LH open end for type "B" finger rail to be placed at the end of the composition in presence of unfinished structure side.  terminale DX RH end terminale SX LH end					
	G950121				
	G950122				
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 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 o a fine composizione in presenza di fianco struttura rifinito come anta senza scassi per gola. RH or LH closure for type "B" finger rail to be placed only between drawer units and dishwasher/columns or at the end of the composition in presence of structure side finished as a door without recess for finger rail.  terminale DX RH end terminale SX LH end					
	G950131				
	G950132				
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 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				



VISTA FRONTALE E LATERALE ZOCCOLO H 13 PER BASI H 88
FRONT AND SIDE VIEW PLINTH H 13 FOR BASE UNITS H 88

PROSPETTO LATERALE
Fianco struttura come anta
senza scasso per gola
SIDE VIEW
Structural side as door without
recess for finger rail

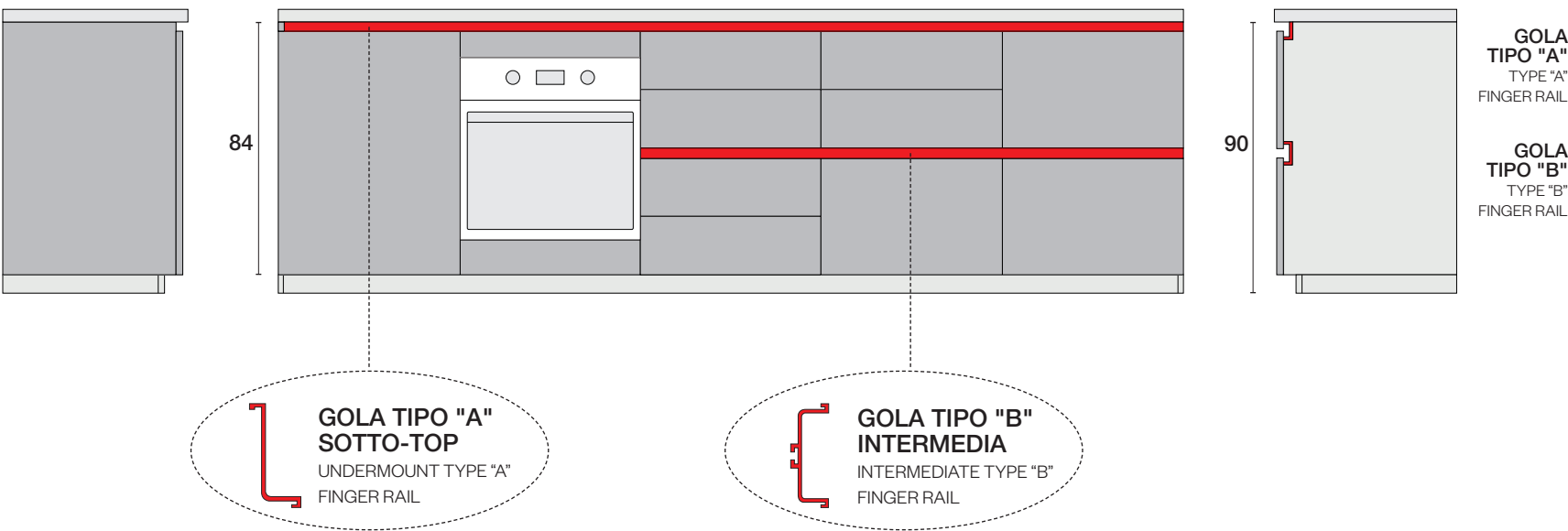
PROSPETTO LATERALE
Fianco struttura con scassi per gola
SIDE VIEW
Structural side with recess for finger rail



VISTA FRONTALE E LATERALE ZOCCOLO H 6 PER BASI H 90
FRONT AND SIDE VIEW PLINTH H 6 FOR BASE UNITS H 90

PROSPETTO LATERALE
Fianco struttura come anta
senza scasso per gola
SIDE VIEW
Structural side as door without
recess for finger rail

PROSPETTO LATERALE
Fianco struttura con scassi per gola
SIDE VIEW
Structural side with recess for finger rail



SISTEMA GOLA PER COLONNE

FINGER RAIL SYSTEM FOR COLUMNS

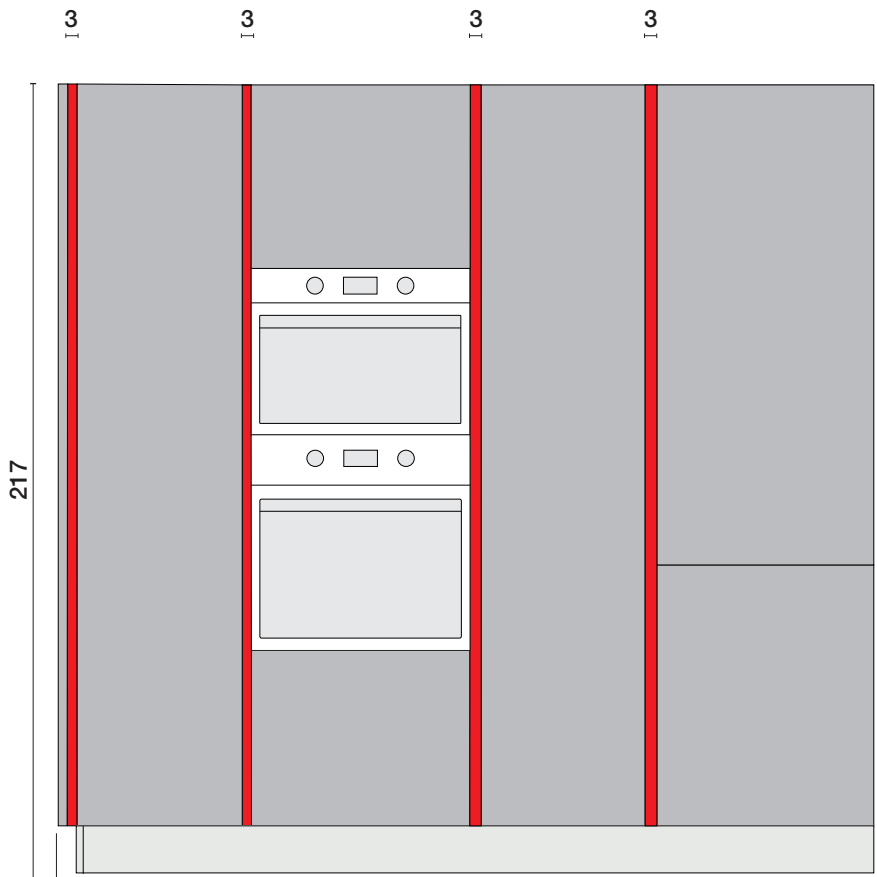
TIPO "L"

"L" TYPE



VISTA FRONTALE ZOCCOLO H 13

FRONT VIEW PLINTH H 13



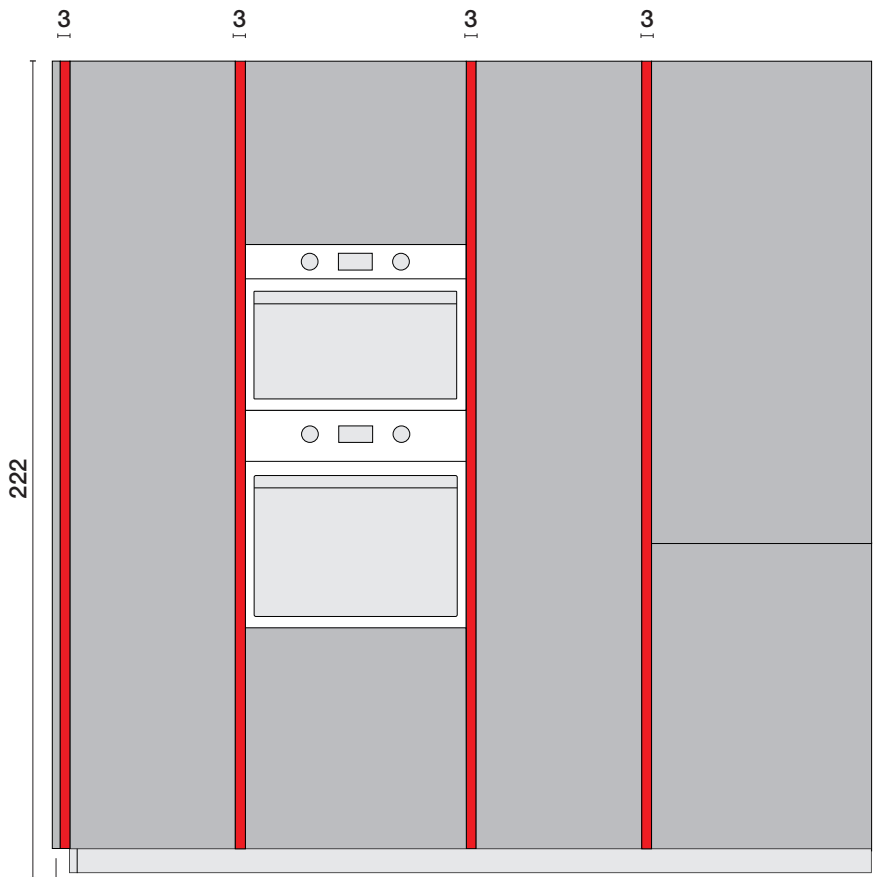
FIANCO RIPORTATO
COME ANTA SP. 22 MM
ADDITIONAL SIDE PANEL
AS DOOR TH. 22 MM



PER LA VERSIONE LUX SULLE COLONNE
IL PROFILO ANTA È SEMPRE VERTICALE
DOOR PROFILE ON THE COLUMNS FOR
LUX VERSION IS ALWAYS VERTICAL

VISTA FRONTALE ZOCCOLO H 6

FRONT VIEW PLINTH H 6



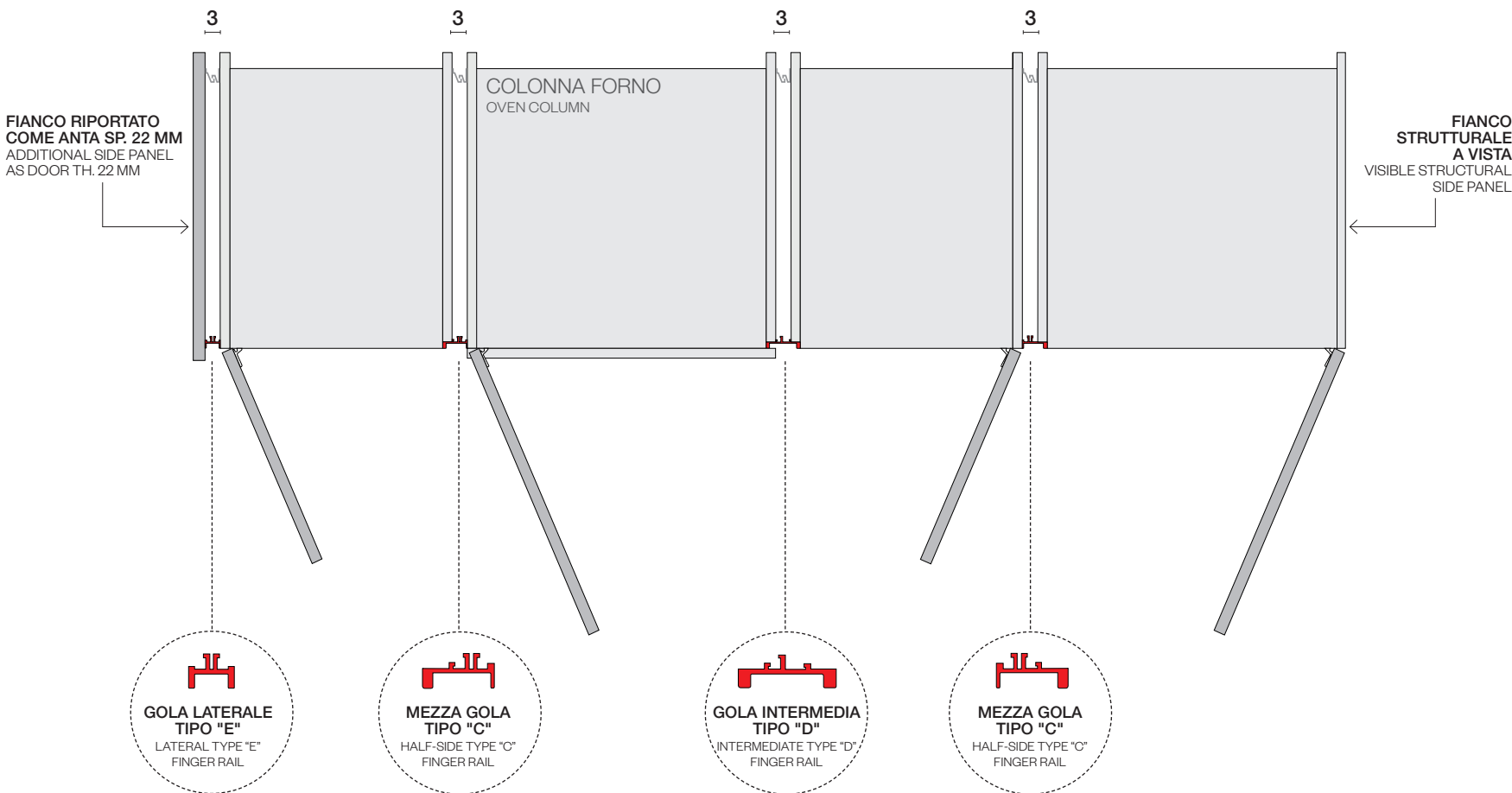
FIANCO RIPORTATO
COME ANTA SP. 22 MM
ADDITIONAL SIDE PANEL
AS DOOR TH. 22 MM



PER LA VERSIONE LUX SULLE COLONNE
IL PROFILO ANTA È SEMPRE VERTICALE
DOOR PROFILE ON THE COLUMNS FOR
LUX VERSION IS ALWAYS VERTICAL

VISTA DALL'ALTO

TOP VIEW

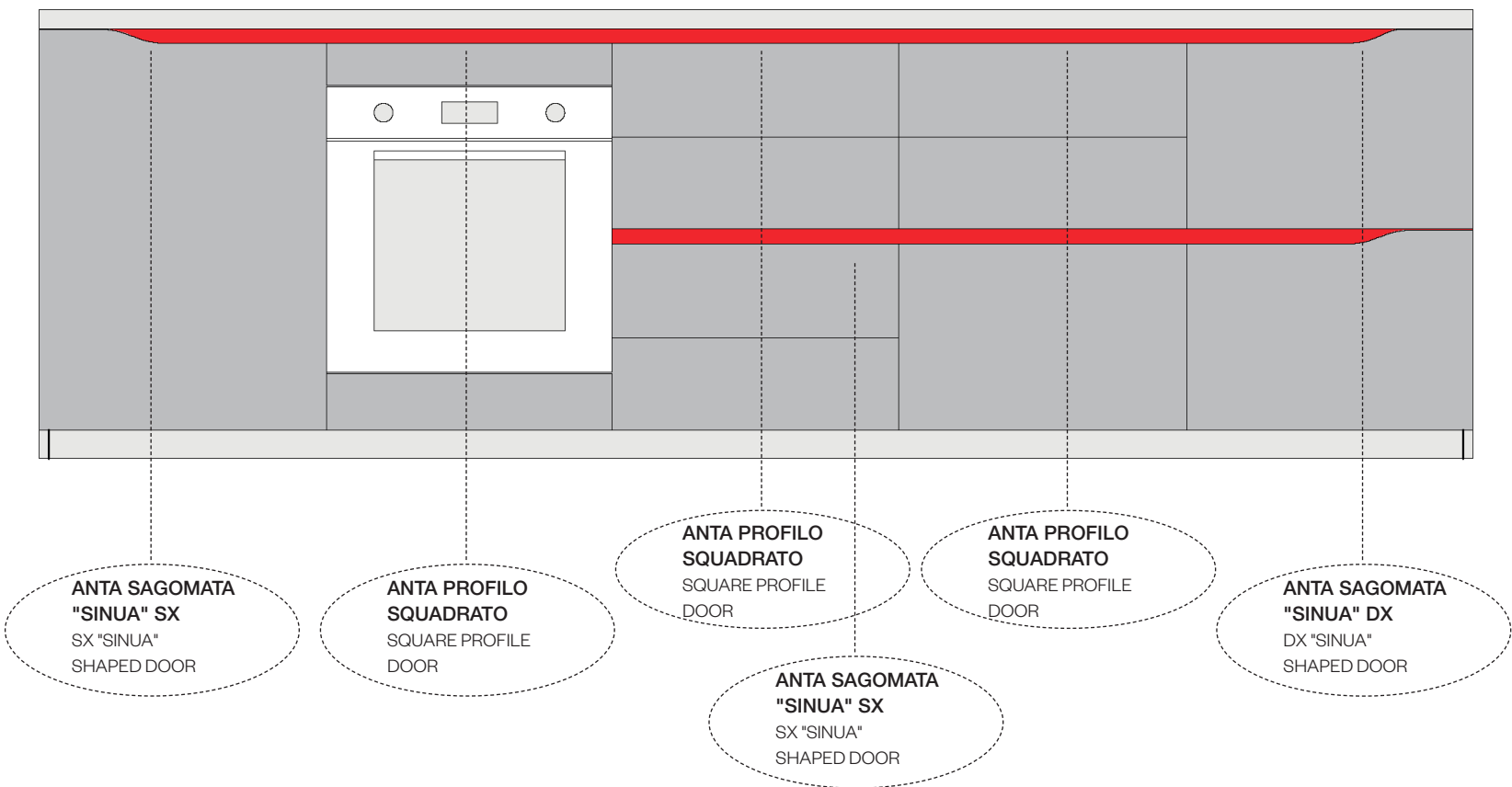




ANTA SAGOMATA "SINUA"
"SINUA" SHAPED DOOR



BASI CON ANTA SAGOMATA "SINUA"
BASE UNIT WITH "SINUA" SHAPED DOOR

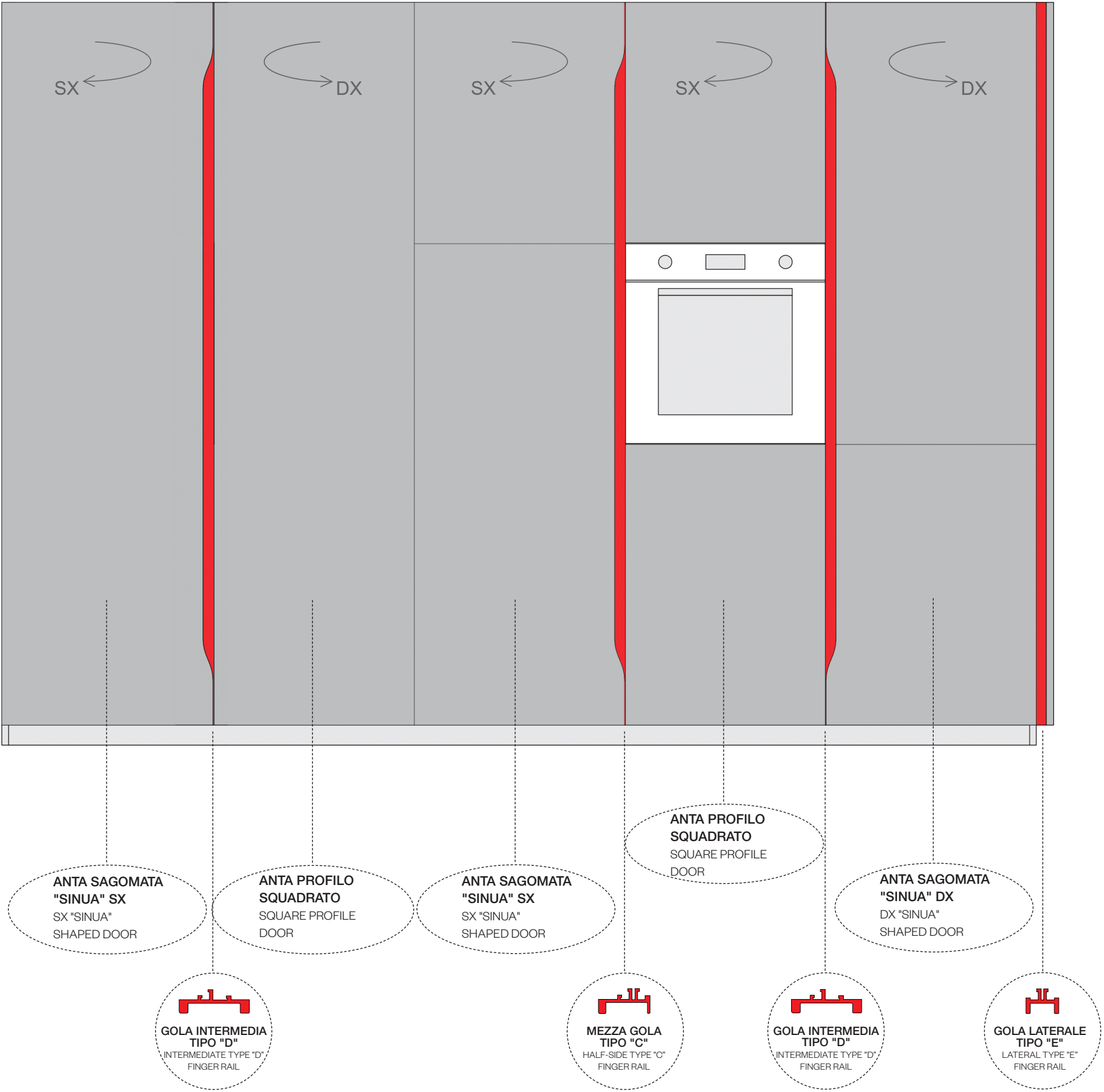


GOLA TIPO "A"
SOTTO-TOP
TYPE "A" FINGER RAIL
UNDER-TOP

GOLA TIPO "B"
INTERMEDIA
TYPE "B" FINGER RAIL
INTERMEDIATE

COLONNA CON ANTA SAGOMATA "SINUA"

COLUMN WITH "SINUA" SHAPED DOOR



⚠ In presenza di anta sagomata "SINUA", il sistema gola Tipo "L" rimane invariato e segue le stesse regole utilizzate nel NECK con anta con profilo squadrato.
In the presence of a "SINUA" shaped door, the "L" type groove system remains unchanged and follows the same rules used in the NECK with a square profile door.

⚠ In presenza di gola intermedia tipo "D" con due colonne con apertura contrapposta, l'anta sagomata "SINUA" si può utilizzare solo in una delle due colonne. L'altra colonna ad apertura contrapposta deve avere l'anta con profilo squadrato del sistema NECK. Due ante sagomate "SINUA" non possono mai essere affiancate dal lato della sagomatura in quanto condividono la stessa gola verticale.
In the case of an intermediate type "D" finger rail with two opposing opening columns, the "SINUA" shaped door may only be used in one of the two columns. The other opposite-opening column must have the NECK system squared profile door. Two "SINUA" shaped doors can never be placed side by side on the shaping side as they share the same vertical finger rail.



DI SERIE STANDARD



Maniglia 547 finitura nichel satinato
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 547 with satin nickel 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 351B finitura dark brown
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 351B brown dark finish
door W 15 → centre-to-centre distance 96 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 577N finitura nichel satinato
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 577N satin nickel 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 K86 finitura verniciato antracite
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta da L 75 a L 120 → passo 320 mm

Handle K86 painted anthracite finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door from W 75 to W 120 → centre-to-centre distance 320 mm

A RICHIESTA ON REQUEST



Maniglia K57N finitura verniciato nero
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta da L 75 a L 120 → passo 320 mm

Handle K57N with black painted finish
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door from W 75 to W 120 → centre-to-centre distance 320 mm



Maniglia 351R finitura rame brunito
anta L 15 → passo 96 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 351R brunished copper finish
door W 15 → centre-to-centre distance 96 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 351S finitura silver dark
anta L 15 → passo 96 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 351S silver dark finish
door W 15 → centre-to-centre distance 96 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 351T finitura titanio
anta L 15 → passo 96 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 351T titanium finish
door W 15 → centre-to-centre distance 96 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



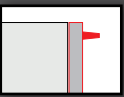
Maniglia K90 finitura bronzo
anta da L 15 a L 30 → passo 64 mm
anta da L 40 a L 120 → passo 160 mm

Handle K90 bronze finish
door from W 15 to W 30 → centre-to-centre distance 64 mm
door from W 40 to W 120 → centre-to-centre distance 160 mm



Maniglia K94 finitura silver dark
anta da L 15 a L 30 → pomo
anta da L 40 a L 65 → passo 160 mm
anta da L 75 a L 120 → passo 320 mm

Handle K94 dark silver finish
door from W 15 to W 30 → knob
door from W 40 to W 65 → centre-to-centre distance 160 mm
door from W 75 to W 120 → centre-to-centre distance 320 mm



A RICHIESTA ON REQUEST



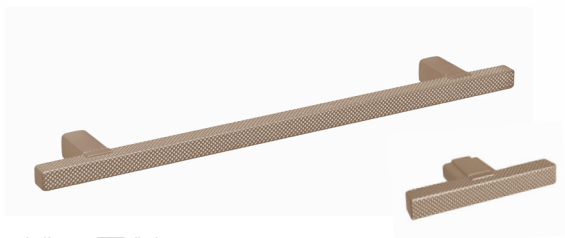
Maniglia 352G finitura oro
anta L 15 → pomo
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 352G gold finish
door W 15 → knob
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



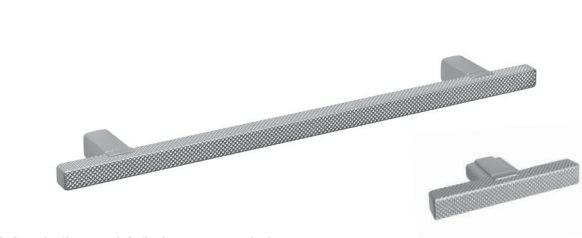
Maniglia 352R finitura rame
anta L 15 → pomo
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 352R copper finish
door W 15 → knob
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 57TT finitura ottone
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 57TT brass 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 acciaio
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 steel 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



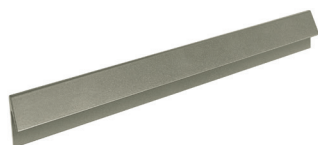
Maniglia 57TN finitura titanio
anta L 15 → passo 12 mm
anta L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 57TN titan 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 57SD finitura silver dark
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 57SD dark silver 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



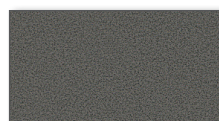
Maniglia K95T finitura titanio verniciato
 anta L 15 → passo 32 mm
 anta da L 30 a L 45 → passo 128 mm
 anta da L 60 a L 120 → passo 288 mm

Handle K95T painted titanium finish
 door W 15 → centre-to-centre distance 32 mm
 door from W 30 to W 45 → centre-to-centre distance 128 mm
 door from W 60 to W 120 → centre-to-centre distance 288 mm

FINITURE DISPONIBILI AVAILABLE FINISHES



titanio verniciato
(opz.K95T)



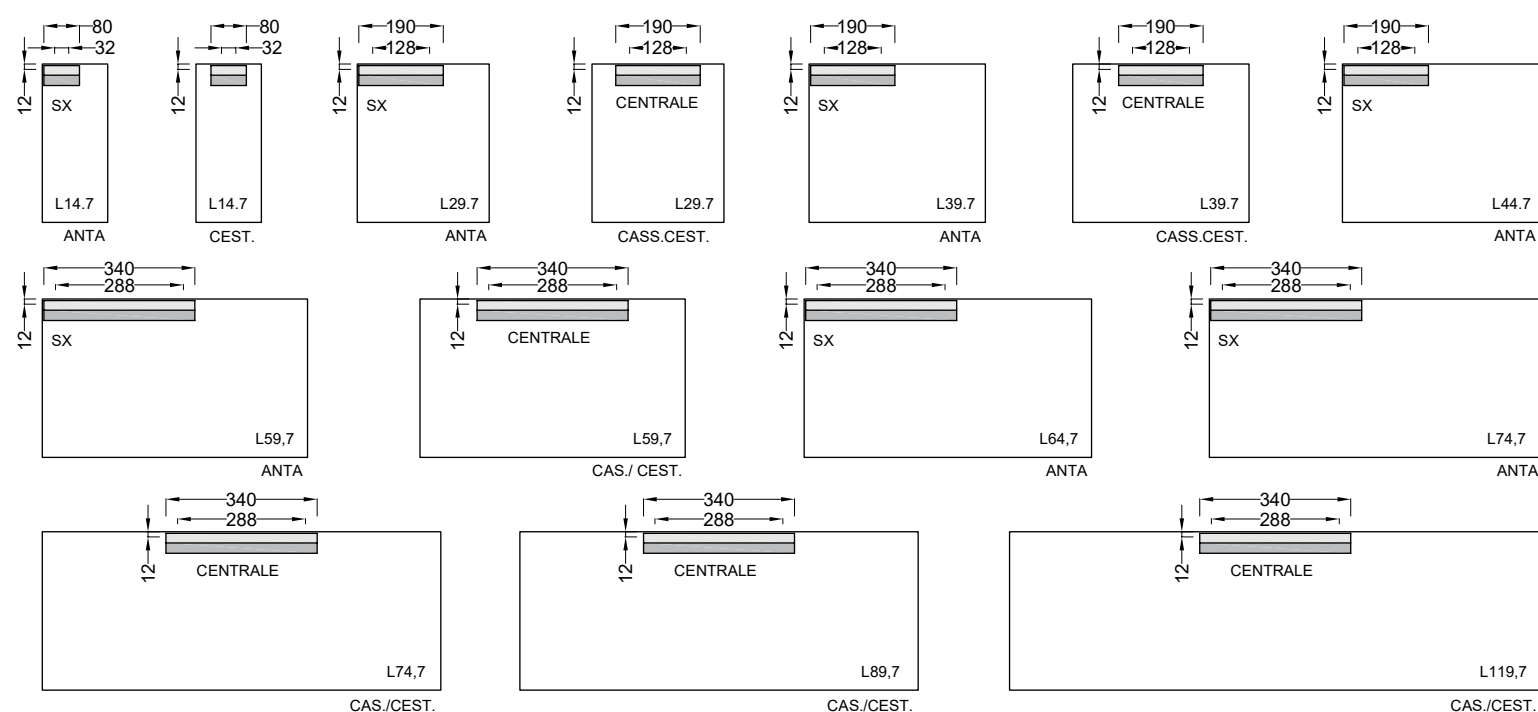
silver dark (opz.K95D)



nero (opz.K95N)

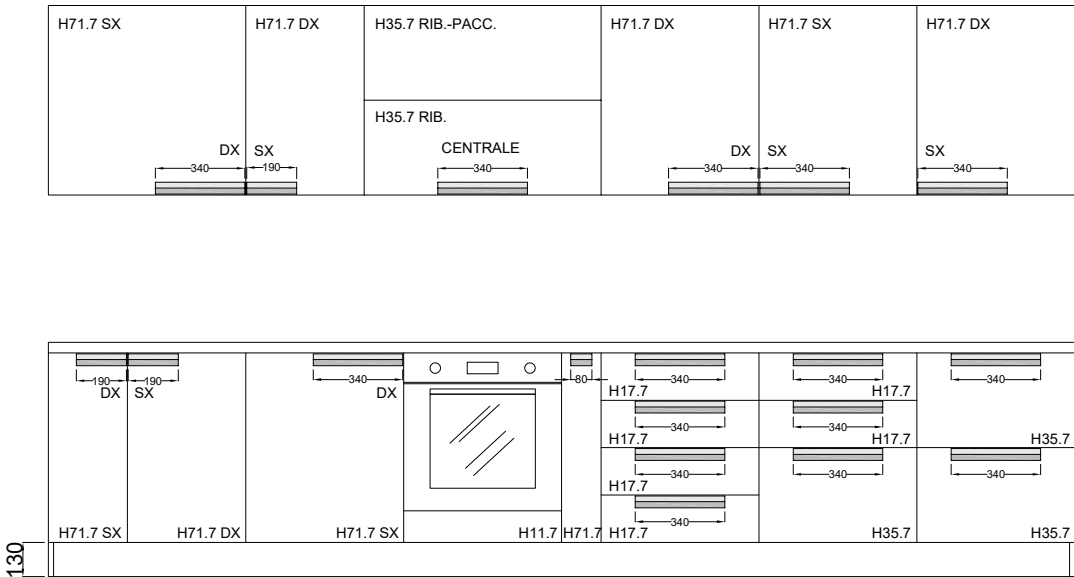


MODULISTICA FORMS

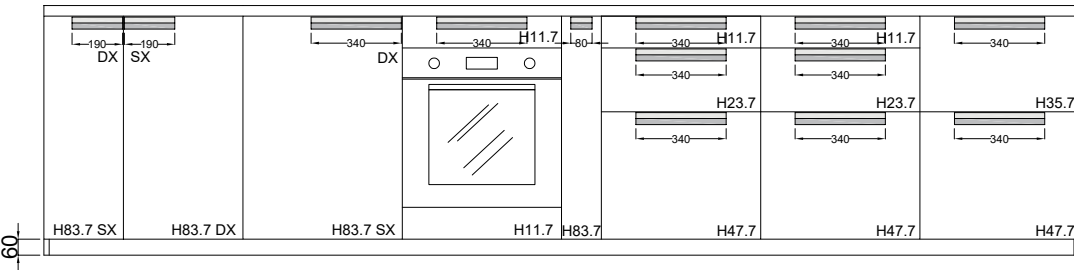


DISEGNO TECNICO MANIGLIE HANDLES TECHNICAL DRAWING

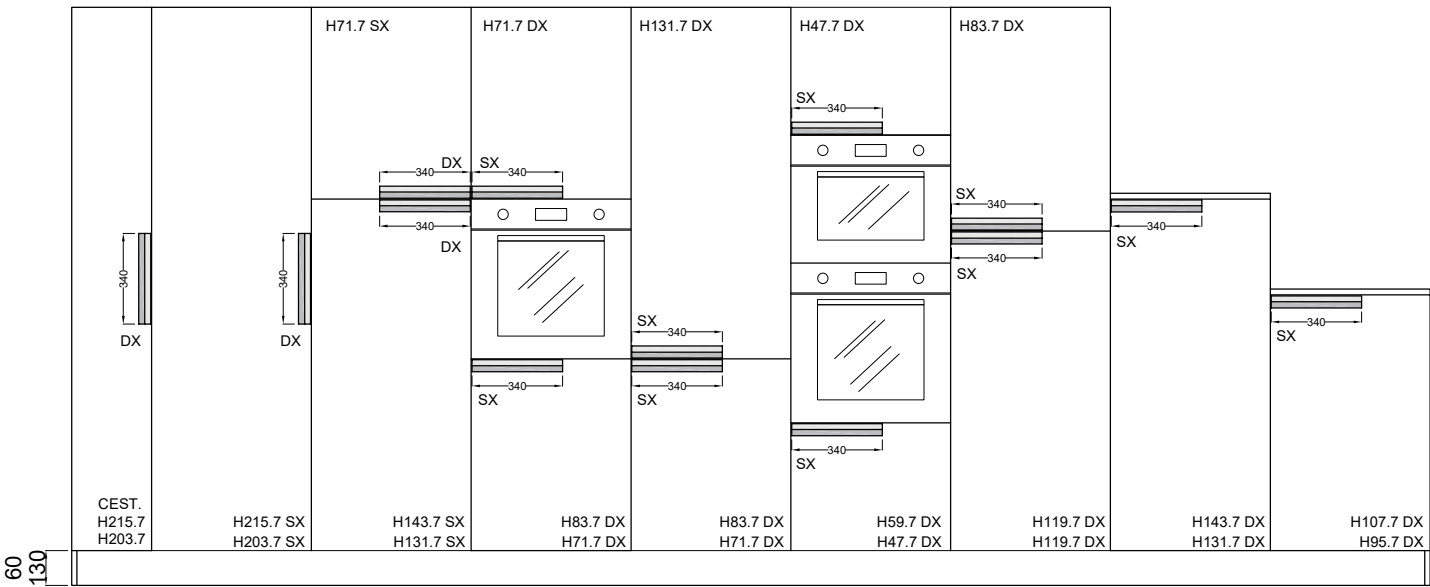
MODULISTICA BASI PIEDE H 13 FOOT BASE UNIT FORMS H 13



MODULISTICA BASI PIEDE H 6 FOOT BASE UNIT FORMS H 6



MODULISTICA COLONNE PIEDE H 6-13 FOOT COLUMN FORMS H 6-13



 TASSATIVO basi con cerniera 135°, le ante vicine devono avere la maniglia con il verso opposto.
(per evitare che in fase di apertura l'anta vada ad urtare sulla maniglia adiacente non permettendo la completa apertura)
MUST base unit with 135° hinge, adjacent doors must have the handle facing the opposite direction.
(to prevent the door from hitting the adjacent handle during opening, preventing complete opening)



MANIGLIA VERTICALE VERTICAL HANDLE



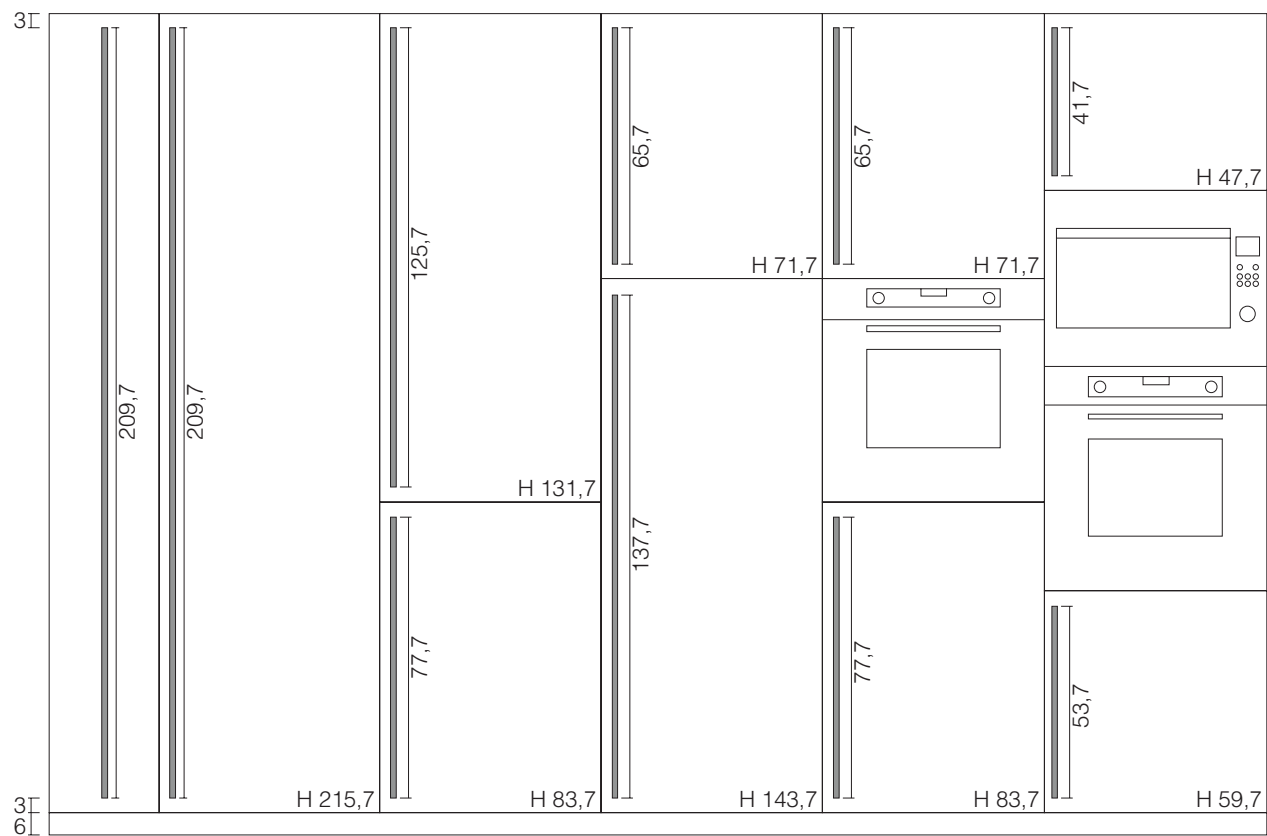
MANIGLIA HANDLE	L. 41,7	passo 383 mm
MANIGLIA HANDLE	L. 53,7	passo 503 mm
MANIGLIA HANDLE	L. 65,7	passo 623 mm
MANIGLIA HANDLE	L. 77,7	passo 743 mm
MANIGLIA HANDLE	L. 125,7	passo 623/600 mm
MANIGLIA HANDLE	L. 137,7	passo 743/600 mm
MANIGLIA HANDLE	L. 197,7	passo 623/697/623 mm
MANIGLIA HANDLE	L. 209,7	passo 623/697/743 mm

Maniglia M32TV finitura titanio
passo in funzione dell'anta, vedi disegno tecnico
Handle M32TV titanium finish
centre-to-centre distance varies according to the door, see technical drawing



La maniglia verticale non è disponibile per tutti gli elementi. Non inseribile su pensili, basi ed elementi fuori misura.
The vertical handle is not compatible with all the elements. Is not possible to insert it on the wall units, base units and oversized elements

DISEGNO TECNICO MANIGLIE HANDLES TECHNICAL DRAWING



 La maniglia verticale è disponibile anche per colonne con anta fino a terra, mantenendo lo stesso allineamento dall'alto riportato nei disegni tecnici.
The vertical handle is also available for columns with door down the ground while maintaining the same alignment from above shown in the technical drawings.

MANIGLIA ORIZZONTALE

HORIZONTAL HANDLE



Maniglia M33
Spessore maniglia 40 mm
passo in funzione dell'anta
vedi disegno tecnico

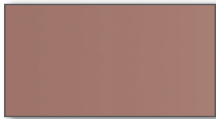
Handle M33
Handle thickness 40 mm
centre-to-centre distance varies according
to the door size, see technical drawing

FINITURE DISPONIBILI

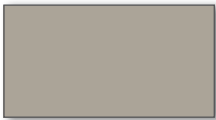
AVAILABLE FINISHES



nero M33N



rame brunito M33R



titanio M33T



umber M33U



silver dark M33S

MANIGLIA VERTICALE

VERTICAL HANDLE



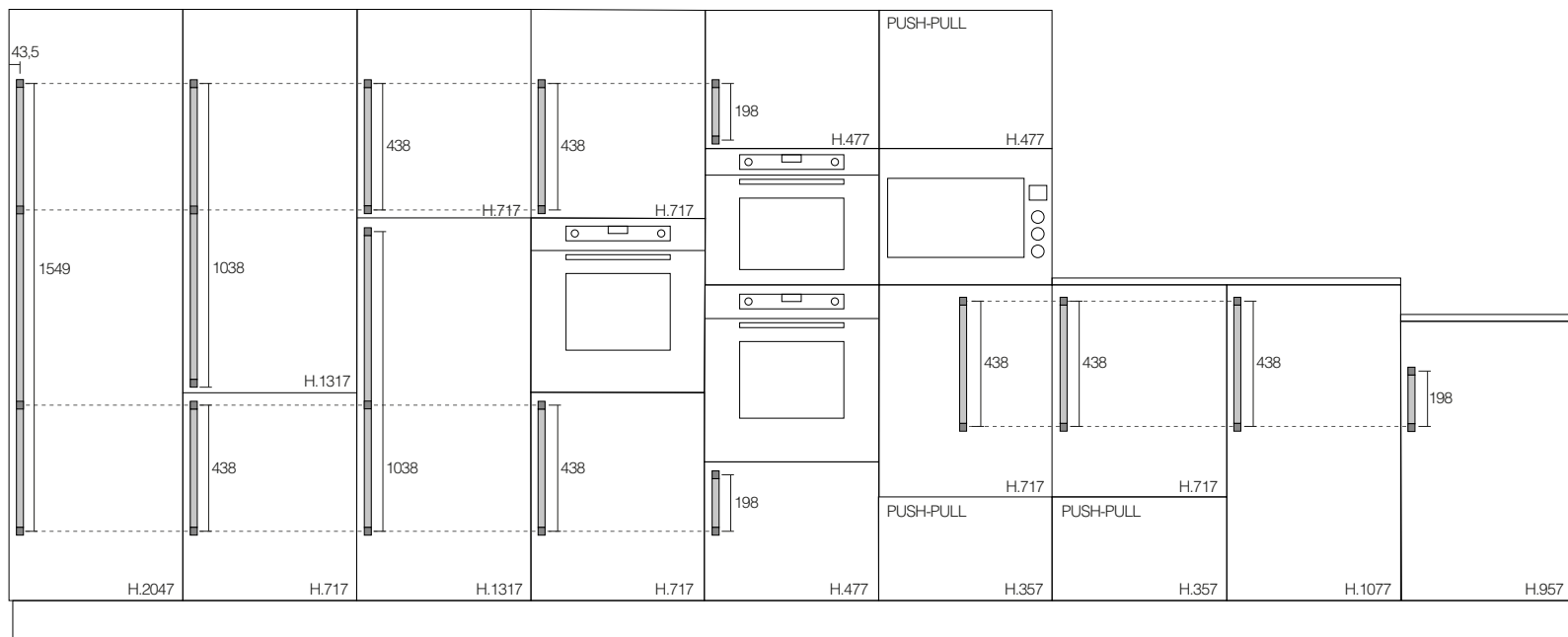
Maniglia M33
Spessore maniglia 40 mm
passo in funzione dell'anta
vedi disegno tecnico

Handle M33
Handle thickness 40 mm
centre-to-centre distance varies according
to the door size, see technical drawing

MANIGLIA HANDLE	passo 198 mm
MANIGLIA HANDLE	passo 438 mm
MANIGLIA HANDLE	passo 1038 mm
MANIGLIA HANDLE	passo 1549 mm

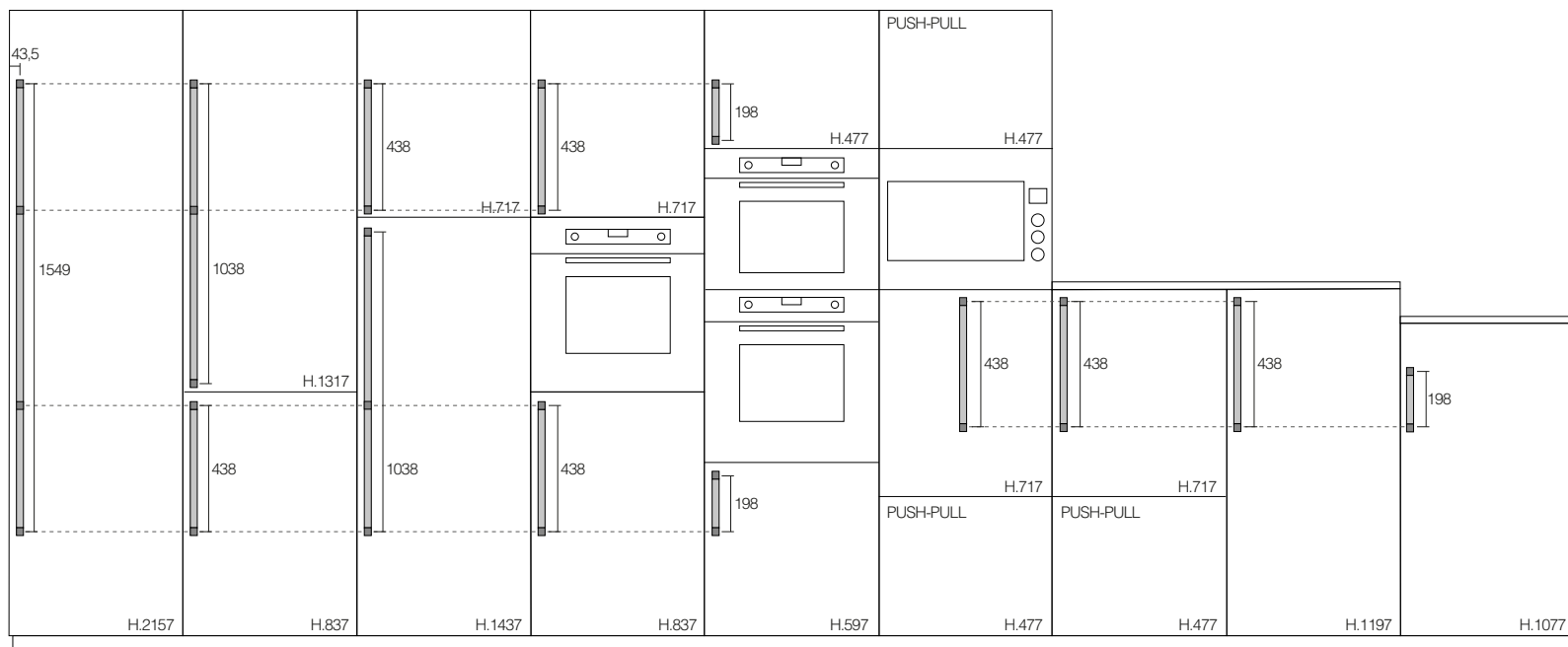


DISEGNO TECNICO MANIGLIE HANDLES TECHNICAL DRAWING

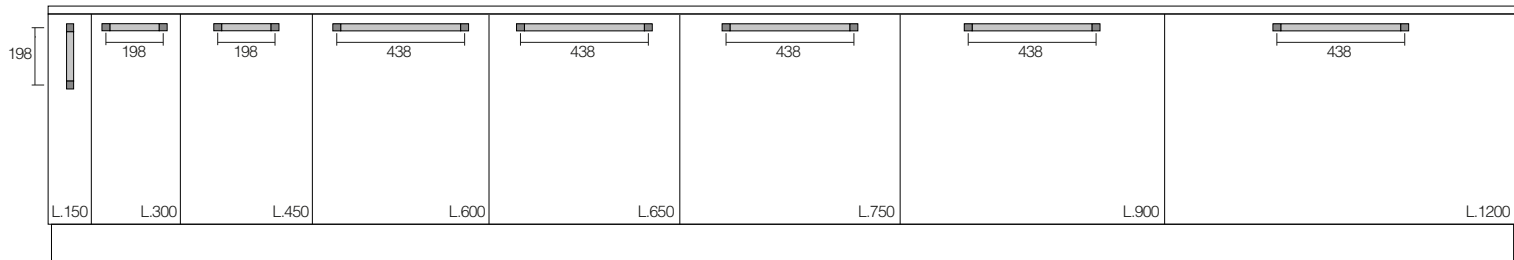


COLONNE ZOCCOLO H.13

H.13 PLINTH COLUMNS



COLONNE ZOCCOLO H.6



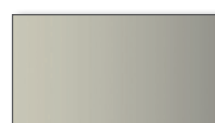
BASI ZOCCOLO H.6 e H.13



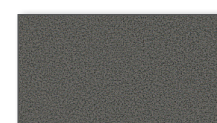
The vertical handle is also available for columns with door down the ground while maintaining the same alignment from above shown in the technical drawings.



Maniglia "FLOW" costituito da un profilo integrato all'anta e una maniglia frontale a passo variabile. Le finiture disponibili sono: titanio, silver dark, umber, vedi disegno tecnico
"FLOW" handle consisting of a profile integrated with the door and a front handle with variable pitch. Available finishes are: titanium, dark silver, umber, see technical drawing



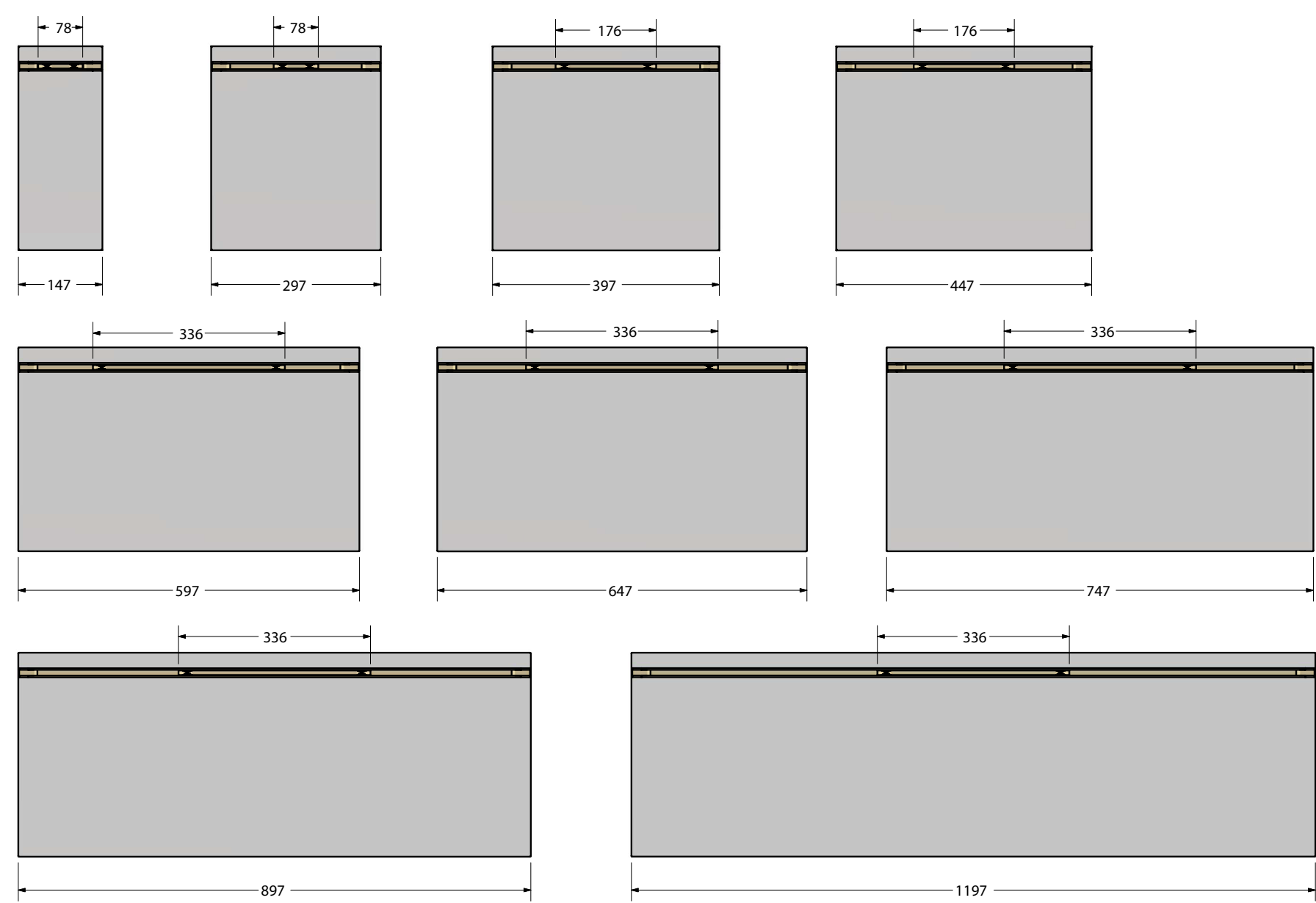
maniglia titanio
opz.FLOWT



maniglia silver dark
opz.FLOWS



maniglia umber
opz.FLOWU

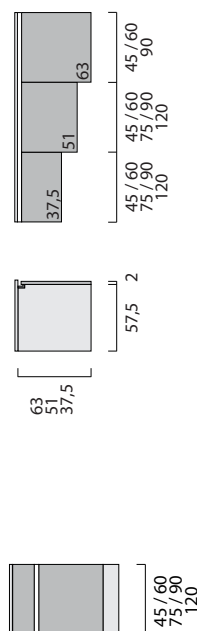


ANTA DOOR	L.	15
ANTA DOOR	L.	30
ANTA DOOR	L.	40
ANTA DOOR	L.	45
ANTA DOOR	L.	60
ANTA DOOR	L.	65
ANTA DOOR	L.	80
ANTA DOOR	L.	90
ANTA DOOR	L.	120

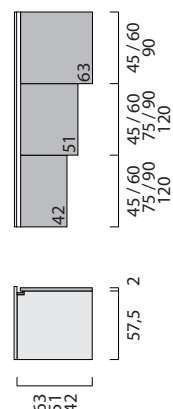


[illegible][illegible]

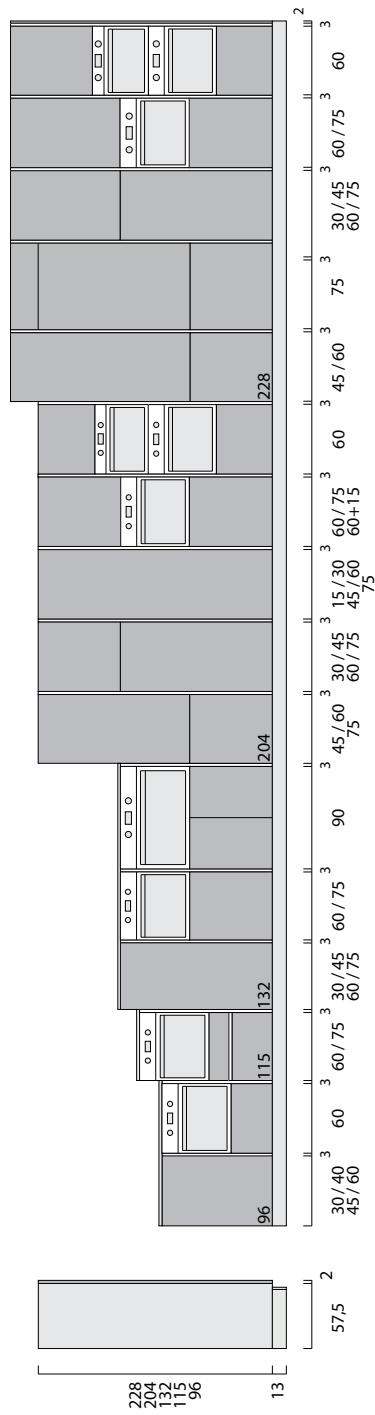
BASI SOSPESE

[illegible]

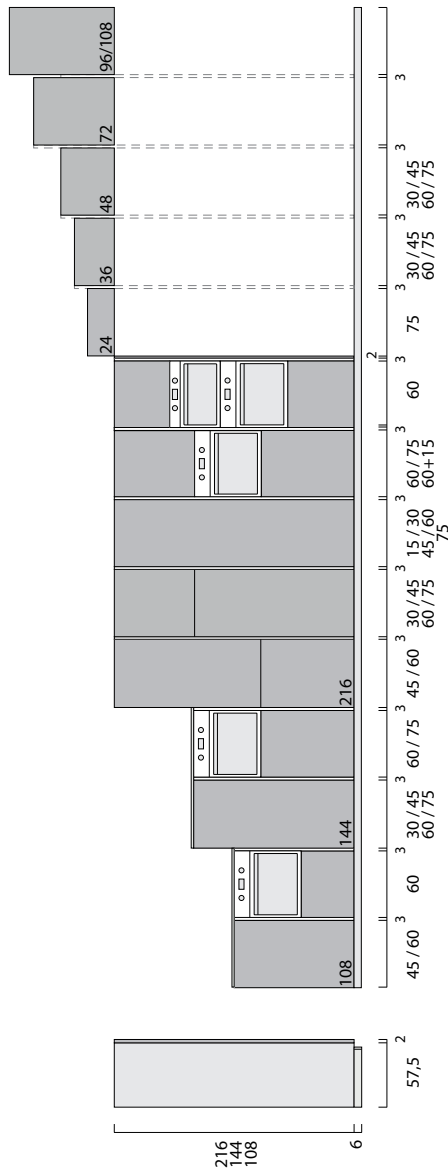
BASI SOSPESE



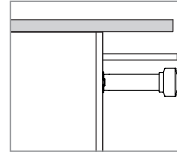
COLONNE ZOCCOLO H.13



COLONNE ZOCCOLO H.6



ELEMENTI PER LIVING LIVING ELEMENTS



COLONNE CON ANTE FINO A TERRA disponibili per piedi H.13 e piedi H.6. Per modistica disponibile con anta fino a terra vedere relativa sezione del listino.

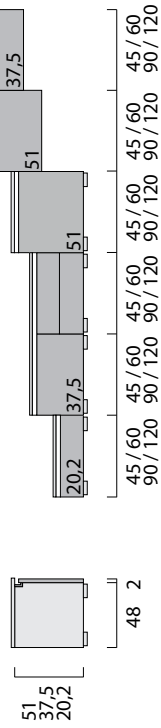
COLUMNS WITH DOOR DOWN TO GROUND available for H.13 feet and H.6 feet. For available elements with door down to ground see respective section in the price list.



 Per attrezzature interne e meccanismi di apertura vedere relative sezioni nel listino.
For internal equipment and opening mechanisms, see respective sections in the price list.



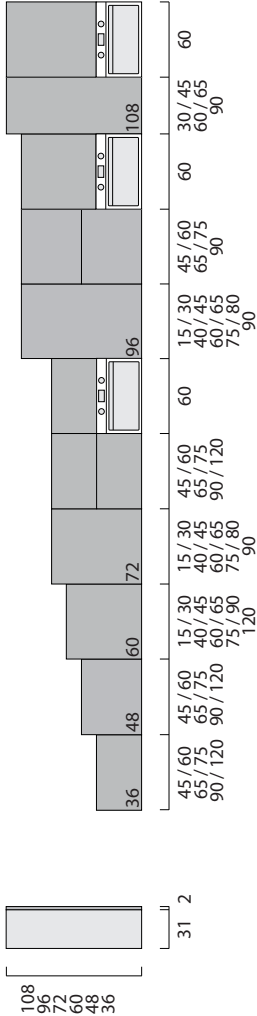
 Per dimensioni dei singoli frontali vedere relative sezioni nel listino.
For size of individual doors, see respective sections in the price list.





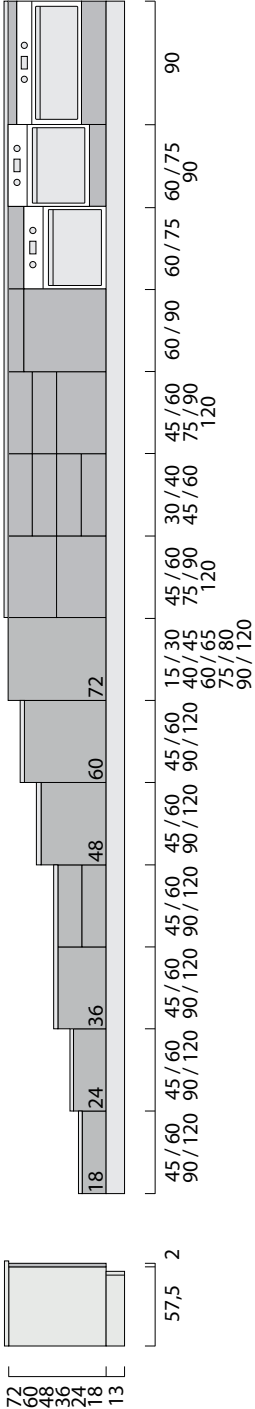
PENSILI

WALL UNITS



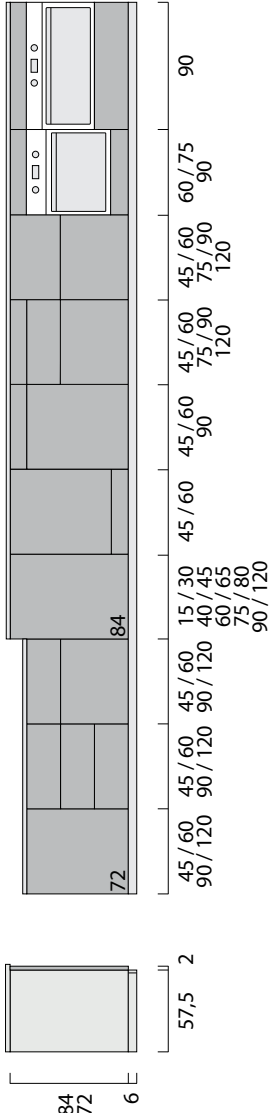
BASI ZOCCOLO H.13

H.13 PLINTH BASE UNITS



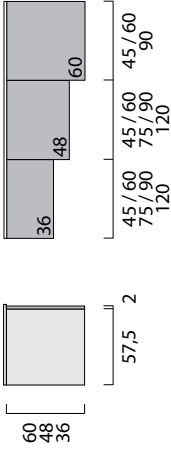
BASI ZOCCOLO H.6

H.6 PLINTH BASE UNITS

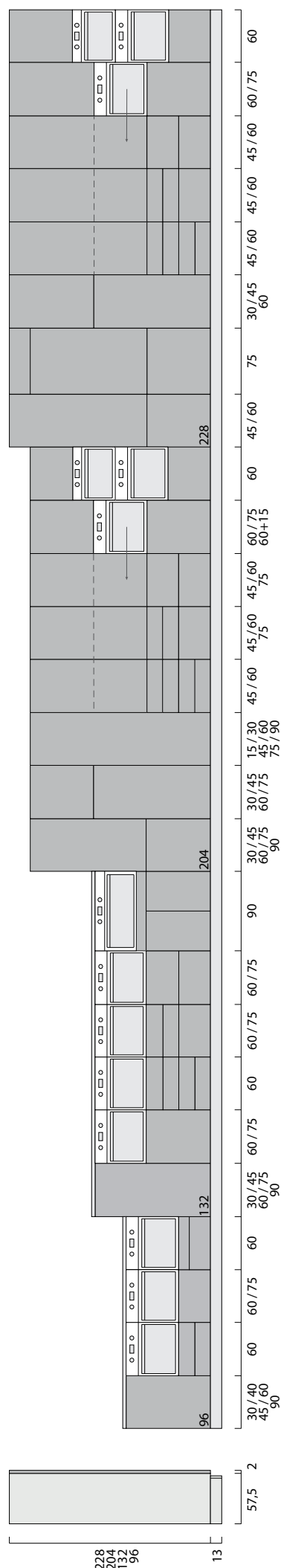


BASI SOSPENSE

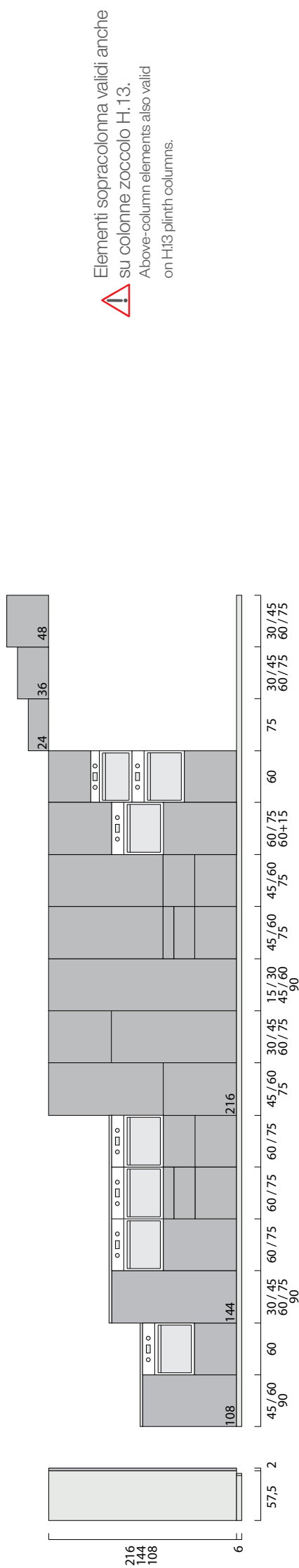
SUSPENDED BASE UNITS



COLONNE ZOCCOLO H.13

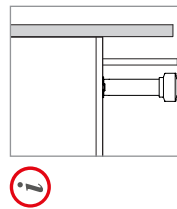


COLONNE ZOCCOLO H.6



 Elementi sopra colonna validi anche su colonne zoccolo H.13.

ELEMENTI PER LIVING LIVING ELEMENTS

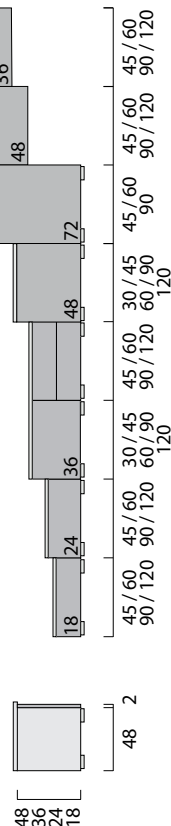


COLONNE CON ANTE FINO A TERRA disponibili per piedi H.13 e piedi H.6. Per modultistica disponibile con anta fino a terra vedere relativa sezione del listino.

COLUMNS WITH DOOR DOWN TO GROUND available for H.13 feet and H.6 feet. For available elements with door down to ground see respective section in the price list.

 Per attrezzature interne e meccanismi di apertura vedere relative sezioni nel listino.
For internal equipment and opening mechanisms, see respective sections in the price list.

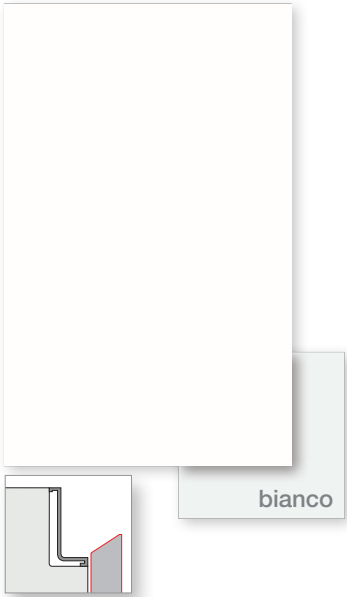
 Per dimensioni dei singoli frontali vedere relative sezioni nel listino.
For size of individual doors, see respective sections in the price list.





anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) nobilitato melaminico e bordato in abs o polipropilene.
22 mm thick door made of a agglomerate wood panel (compliant with US EPA TSCA Title VI) melamine coated with ABS or polypropylene edging.

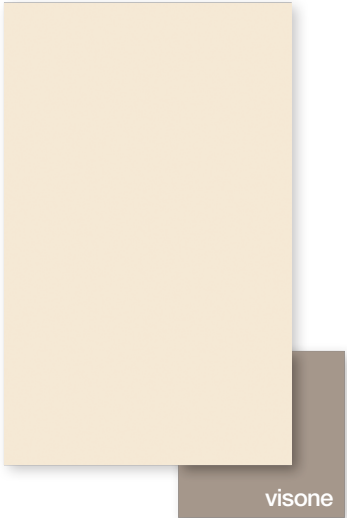
bianco assoluto (opz.7450)



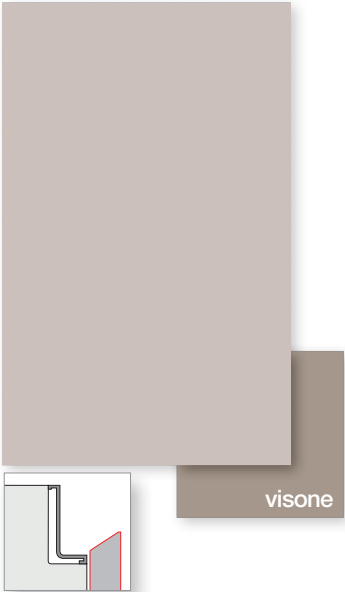
grigio chiaro (opz.9640)



light cream (opz.7706)



dove grey (opz.8971)



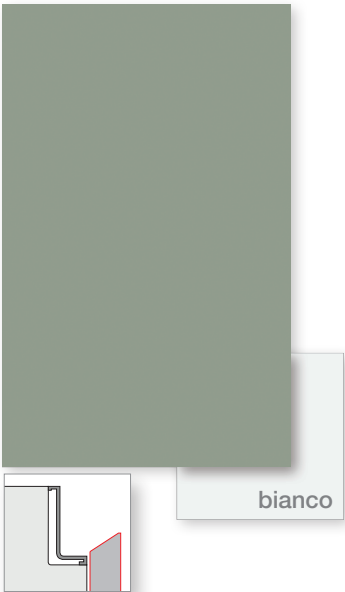
ecru (opz.9641)



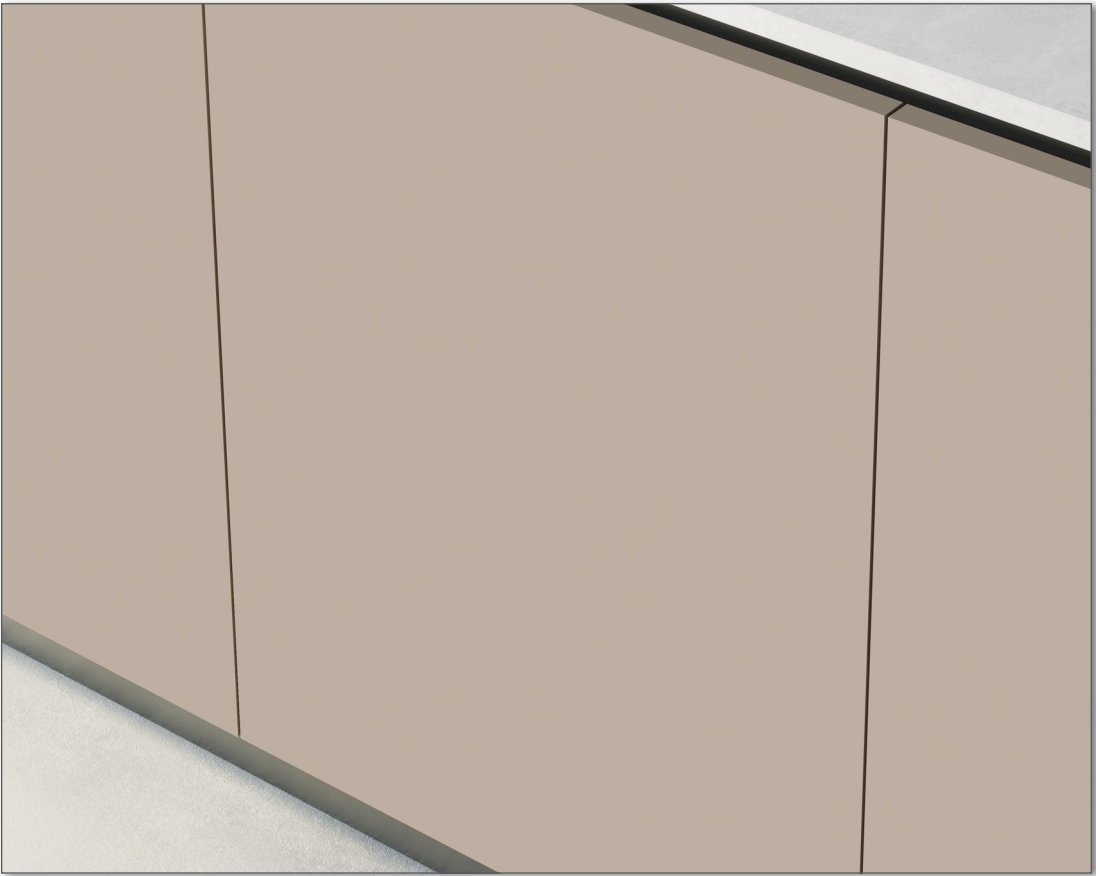
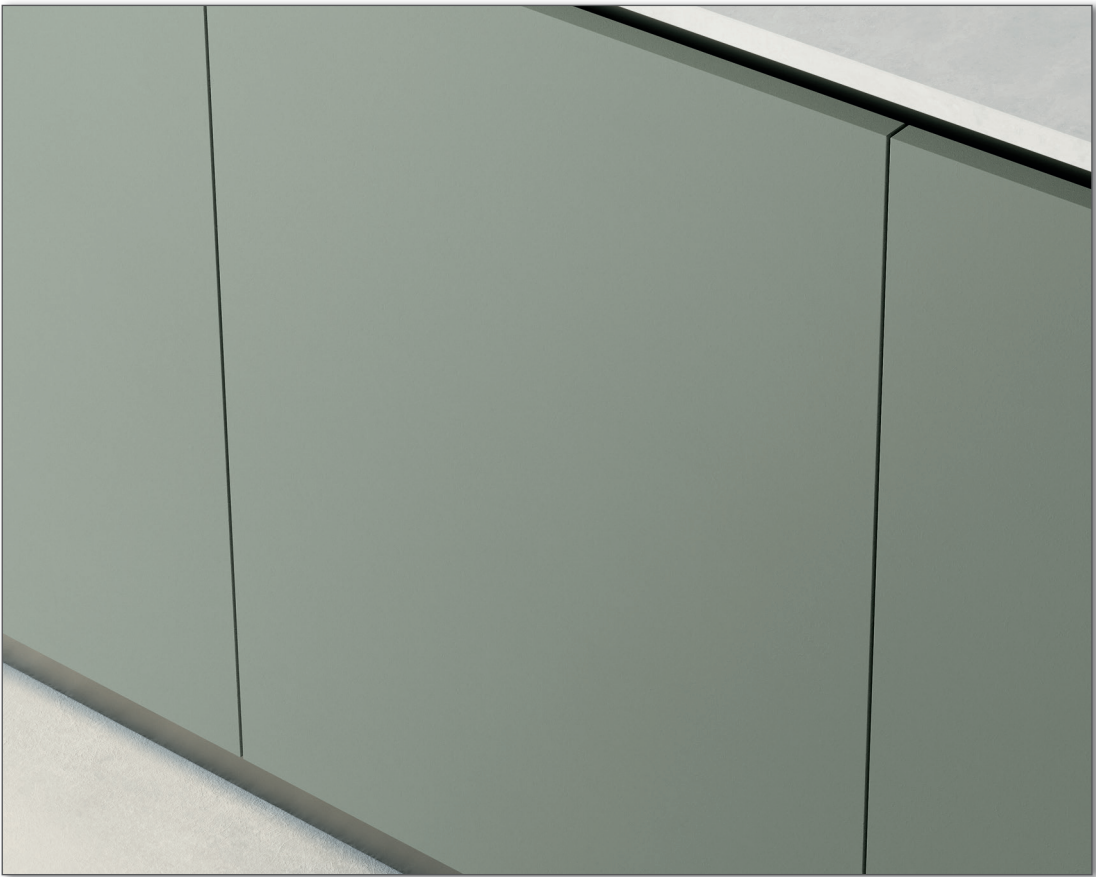
antracite (opz.9643)



verde marino (opz.8402N)



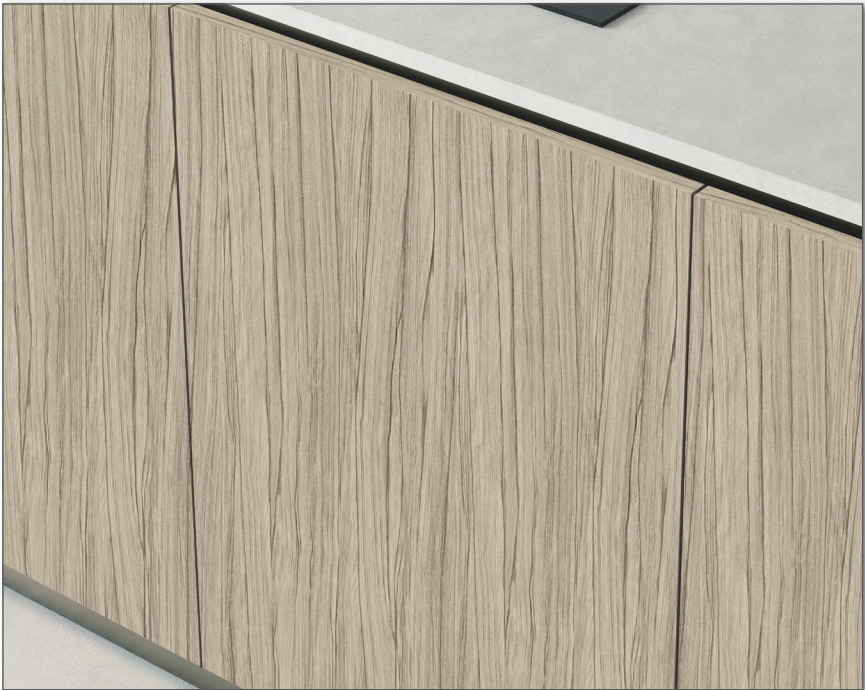
Neck cod. KM2
Lux cod. KM3
Bridge cod. KM1



anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) melaminico effetto legno e bordato in abs o polipropilene.
22 mm thick door made of a panel composed of wood agglomerate particles (compliant with US EPA TSCA Title VI) with wood effect melamine and edged in ABS or polypropylene.

ANTE EBANO FINITURA OPACA EBANO DOORS WITH MATT FINISH

perla (opz.1351)



ANTE BOLIVAR FINITURA OPACA BOLIVAR DOORS WITH MATT FINISH

riso (opz.1525)



avena (opz.1526)



orzo (opz.1527)



ANTE ROVERE FINITURA OPACA

OAK DOORS WITH MATT FINISH

trend (opz.5331)



biondo (opz.5332)



rovere vecchio (opz.5333)





anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) melaminico effetto pietra e bordato in abs o polipropilene.
22 mm thick door made of a panel composed of wood agglomerate particles (compliant with US EPA TSCA Title VI) with stone effect melamine and edged in ABS or polypropylene.

silicio (opz.PT01)



topazio (opz.PT02)



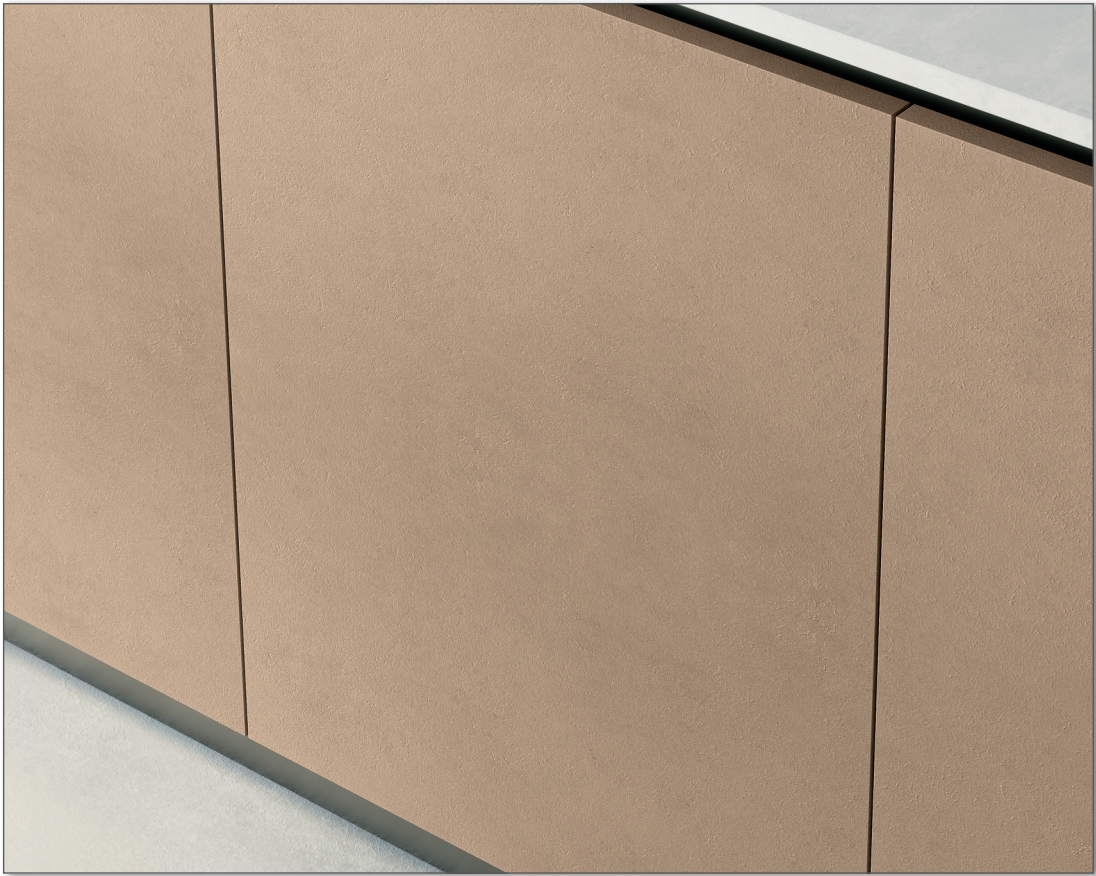
agata (opz.PT03)



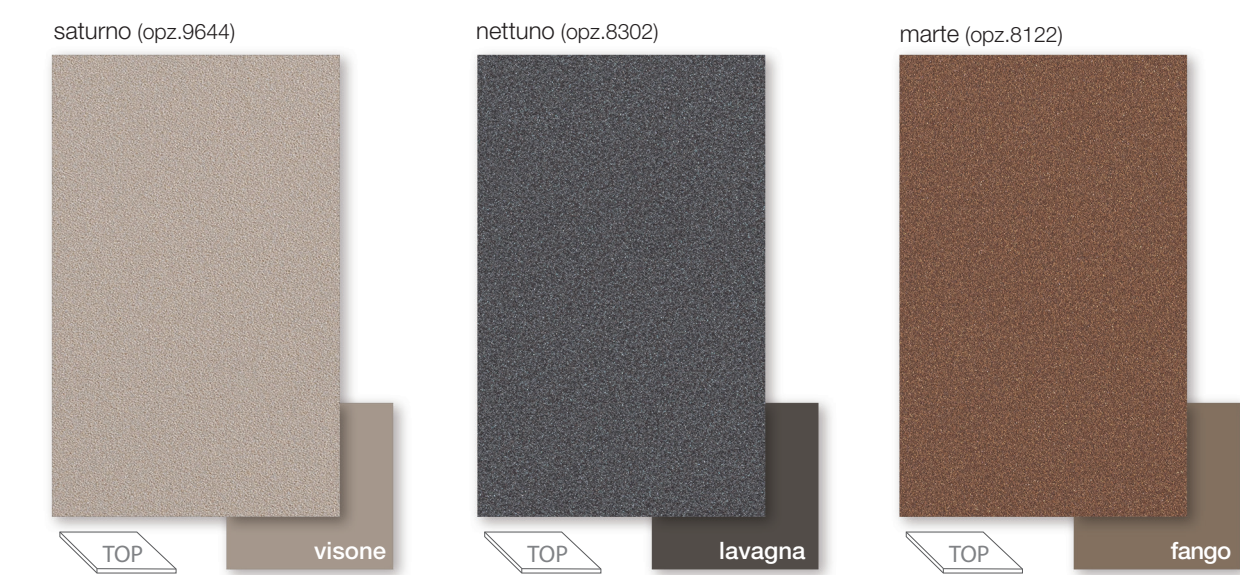
berillo (opz.PT04)



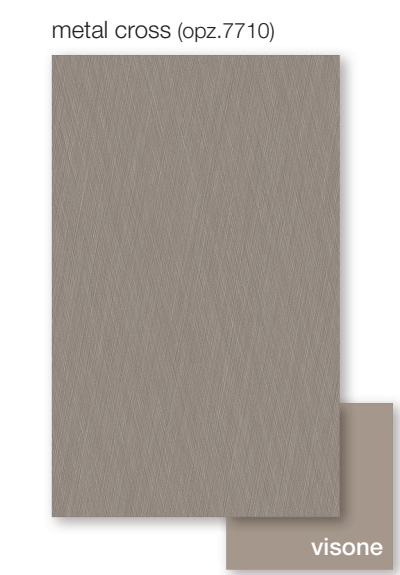
Neck cod. KM2
Lux cod. KM3
Bridge cod. KM1



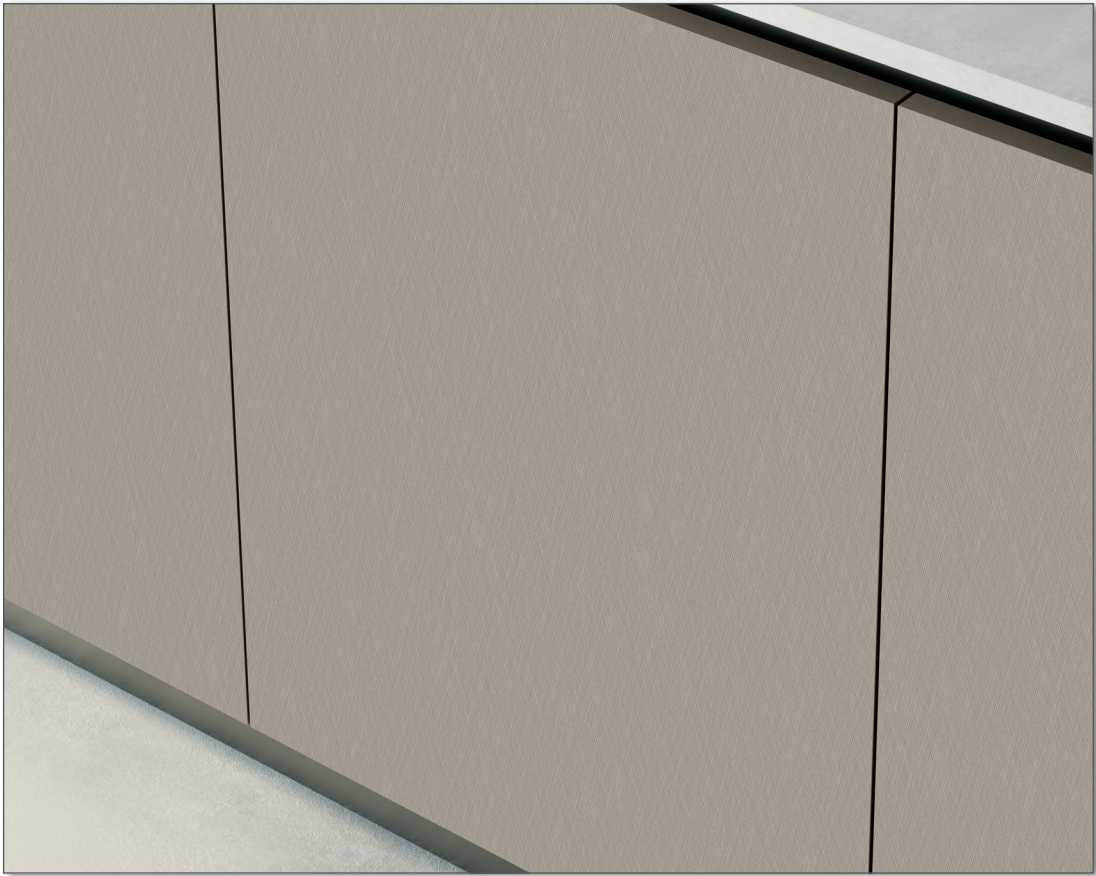
anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) melaminico effetto polvere e bordato in abs o polipropilene.
22 mm thick door made of a panel composed of wood agglomerate particles (compliant with US EPA TSCA Title VI) with dust effect melamine and edged in ABS or polypropylene.



anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) melaminico effetto metallo e bordato in abs o polipropilene.
22 mm thick door made of a panel composed of wood agglomerate particles (compliant with US EPA TSCA Title VI) with metal effect melamine and edged in ABS or polypropylene.



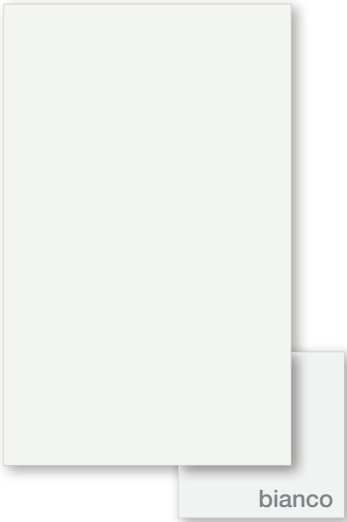
Neck cod. KM2
Lux cod. KM3
Bridge cod. KM1





Anta sp.22 mm costituita da un pannello di particelle in agglomerato di legno MDF (conforme US EPA TSCA Title VI) con fronte esterno pet opaco 2D bordato in 4 lati con polipropilene (PP). Retro anta in tinta unita melaminica.
Door thickness 22 mm made of a particle board in MDF wood agglomerate (compliant with US EPA TSCA Title VI) with external front in matt 2D pet edged on 4 sides with polypropylene (PP). Back of door in plain melamine.

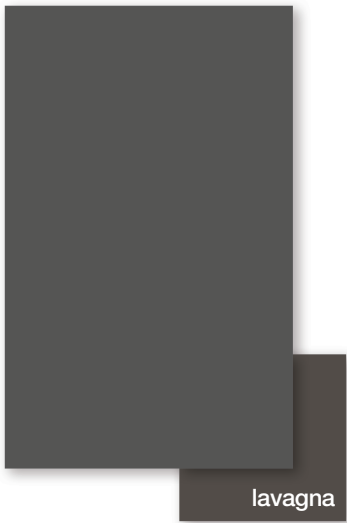
gesso (opz.7464)



sahara (opz.7717)



vulcano (opz.9599)



petrolio (opz.8321)



muschio (opz.8423)



Neck cod. KM2
Lux cod. KM3
Bridge cod. KM1

