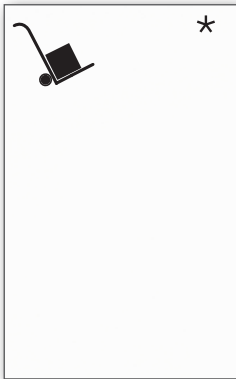


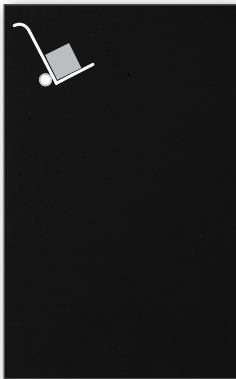




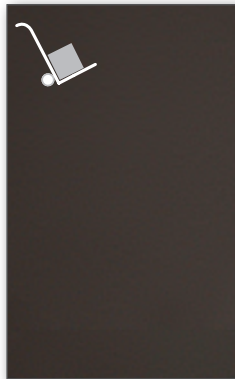
COLORI IN PRONTA CONSEGNA
AVAILABLE COLOURS



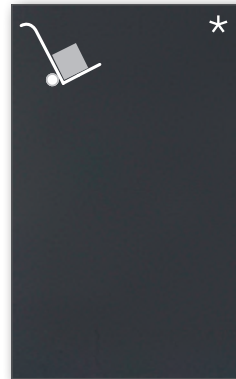
Bianco Caldo
(opz.7446)



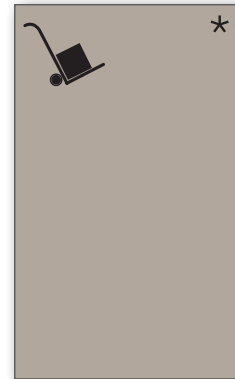
Nero
(opz.7861)



Grigio Aragona
(opz.8879)

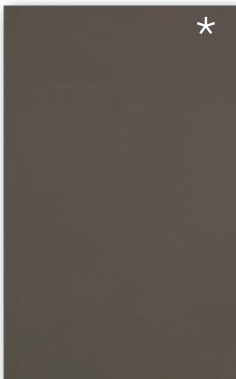


Grigio Bromo
(opz.9628)

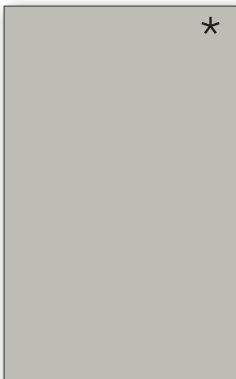


Beige Arizona
(opz.7705)

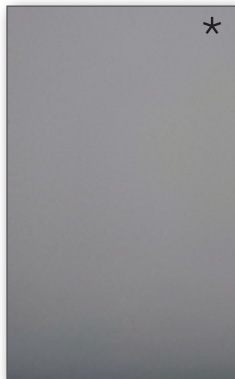
* disponibile anche in
versione **Bordo Retrò**
also available in **Retro Edge**
version



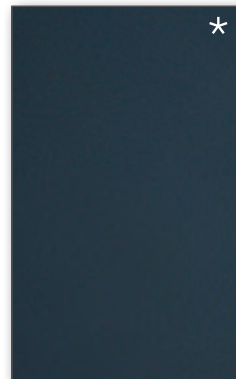
Fumo
(opz.9629)



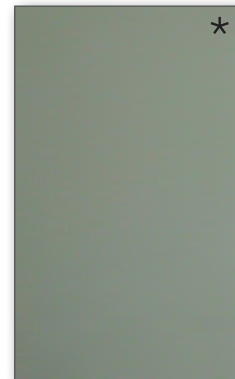
Grigio Efeso
(opz.9630)



Grigio Antrim
(opz.9659)



Blu Shaba
(opz.8303)



Verde Kitami
(opz.8405)



Verde Comodoro
(opz.8406)

Fenix



Caravella light
(opz. 8873)



Caravella dark
(opz. 8874)

Laminato Cannettato

Reed-effect Laminat



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.

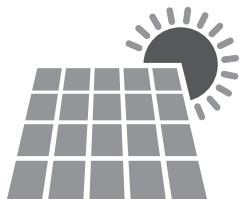


FSC®

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)

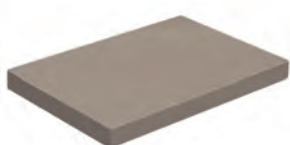


MENSOLE P. 31- 61 COME STRUTTURE

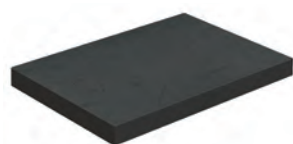
D. 31-61 SHELVES AS CARCASSES



bianco (opz.001)
white (opt.001)



visone (opz.948M)
mink (opt.948M)



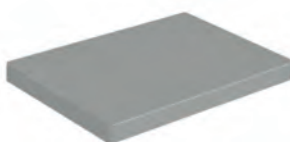
lavagna (opz.9620)
slate grey (opt.9620)



fango (opz.8860)
mud (opt.8860)



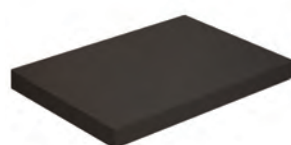
conchiglia (opz.8910)
shell (opt.8910)



argilla (opz.9690)
clay (opt.9690)

MENSOLE P. 31- 61 COME ANTE

D. 31-61 SHELVES AS DOORS



mensole in FENIX

FENIX shelves

Per le finiture vedi pagina 40
For finishes see page 40

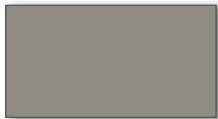


mensole in melaminico

melamine shelves

Per le finiture vedi pagina 44
For finishes see page 44

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



alluminio finitura titanio
verniciato (opz.414V)



di serie H.13
H.13 standard

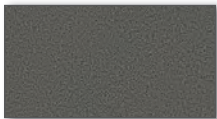
COLORI FREDDI OPACHI SOFT SOFT MATT COLD COLOURS



bianco assoluto (opz.740S)



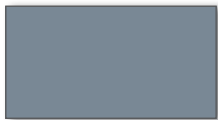
grigio traffico (opz.9511)



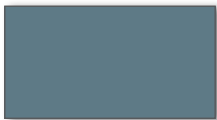
silver dark (opz.9507)



nero (opz.7892)



azzurro nube (opz.8379)

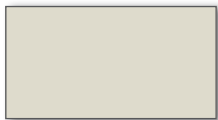


azzurro ottanio (opz.8385)

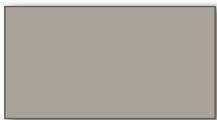


grigio bromo (opz.9533)

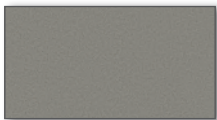
COLORI CALDI OPACHI SOFT SOFT MATT HOT COLOURS



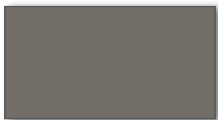
lino (opz.9513)



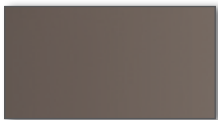
grigio kenya (opz.9501)



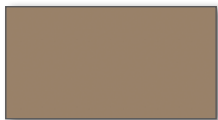
grigio selce (opz.SE)



grigio piombo (opz.9537)



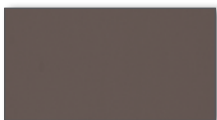
terra d'ombra (opz.955T)



ottone (opz.7761)



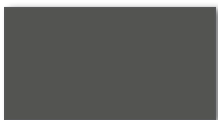
umber (opz.955U)



cuoio (opz.8887)



ghisa (opz.9509)



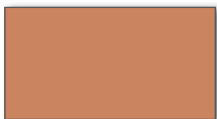
fumo (opz.9531)



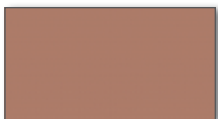
giallo digione (opz.8257)



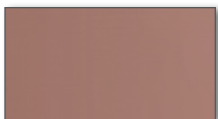
oro (opz.AUN)



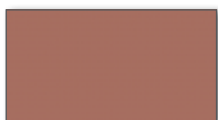
cotto (opz.8887)



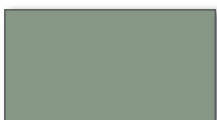
rame (opz.8167)



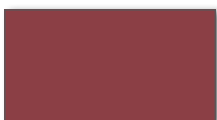
rame brunito (opz.8168)



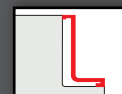
rosso persia (opz.8165)



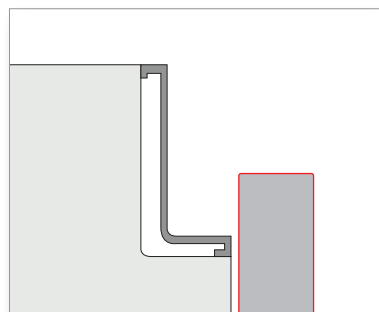
verde celadon (opz.8485)



rosso velvet (opz.8169)

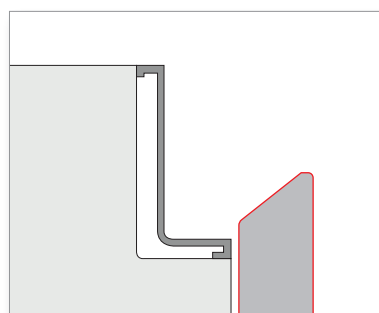


Neck



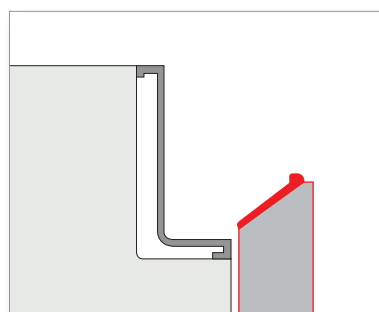
**ANTA SQUADRATA
SENZA PROFILO**
SQUARED DOOR WITHOUT
PROFILE

Easy

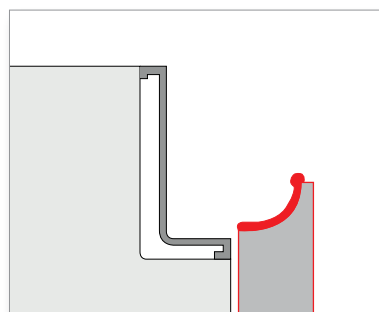


**ANTA INCLINATA
SENZA PROFILO**
INCLINED DOOR WITHOUT
PROFILE

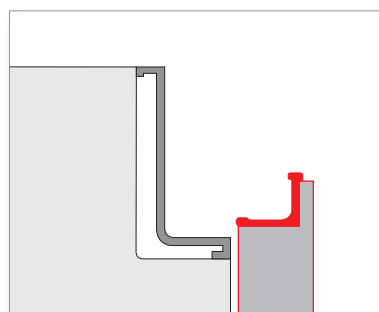
Lux



**ANTA CON
PROFILO INCLINATO**
(OPZ. PI + COD. COLORE)
DOOR WITH INCLINED
PROFILE

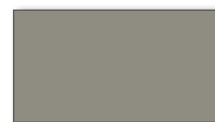


**ANTA CON
PROFILO CURVO**
(OPZ. PC + COD. COLORE)
DOOR WITH CURVED
PROFILE



**ANTA CON
PROFILO AD "L"**
(OPZ. PL + COD. COLORE)
DOOR WITH "L" SHAPED

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



titanio verniciato
(opz.414V)

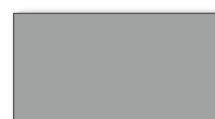


di serie
standard

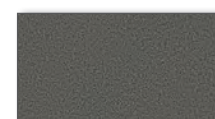
COLORI FREDDI OPACHI SOFT SOFT MATT COLD COLOURS



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)

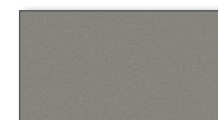
COLORI CALDI OPACHI SOFT SOFT MATT HOT COLOURS



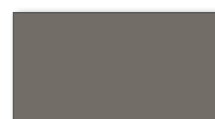
lino (opz.9513)



grigio kenya (opz.9501)



grigio selce (opz.SEL)



grigio piombo (opz.9537)



terra d'ombra (opz.955T)



umber (opz.955U)



ottone (opz.7761)



cuoio (opz.8897)



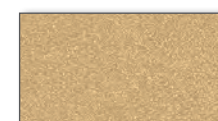
ghisa (opz.9509)



fumo (opz.9531)



giallo digione (opz.8257)



oro (opz.AUN)



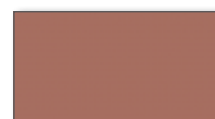
cotto (opz.8887)



rame (opz.8167)



rame brunito (opz.8168)



rosso persia (opz.8165)

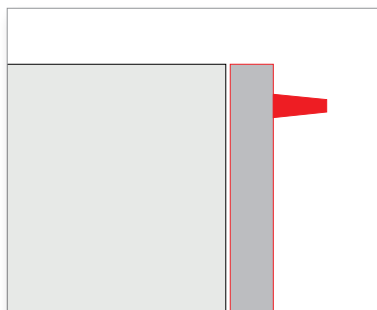


verde celadon (opz.8485)



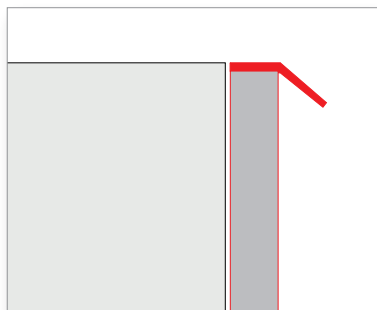
rosso velvet (opz.8169)

Bridge

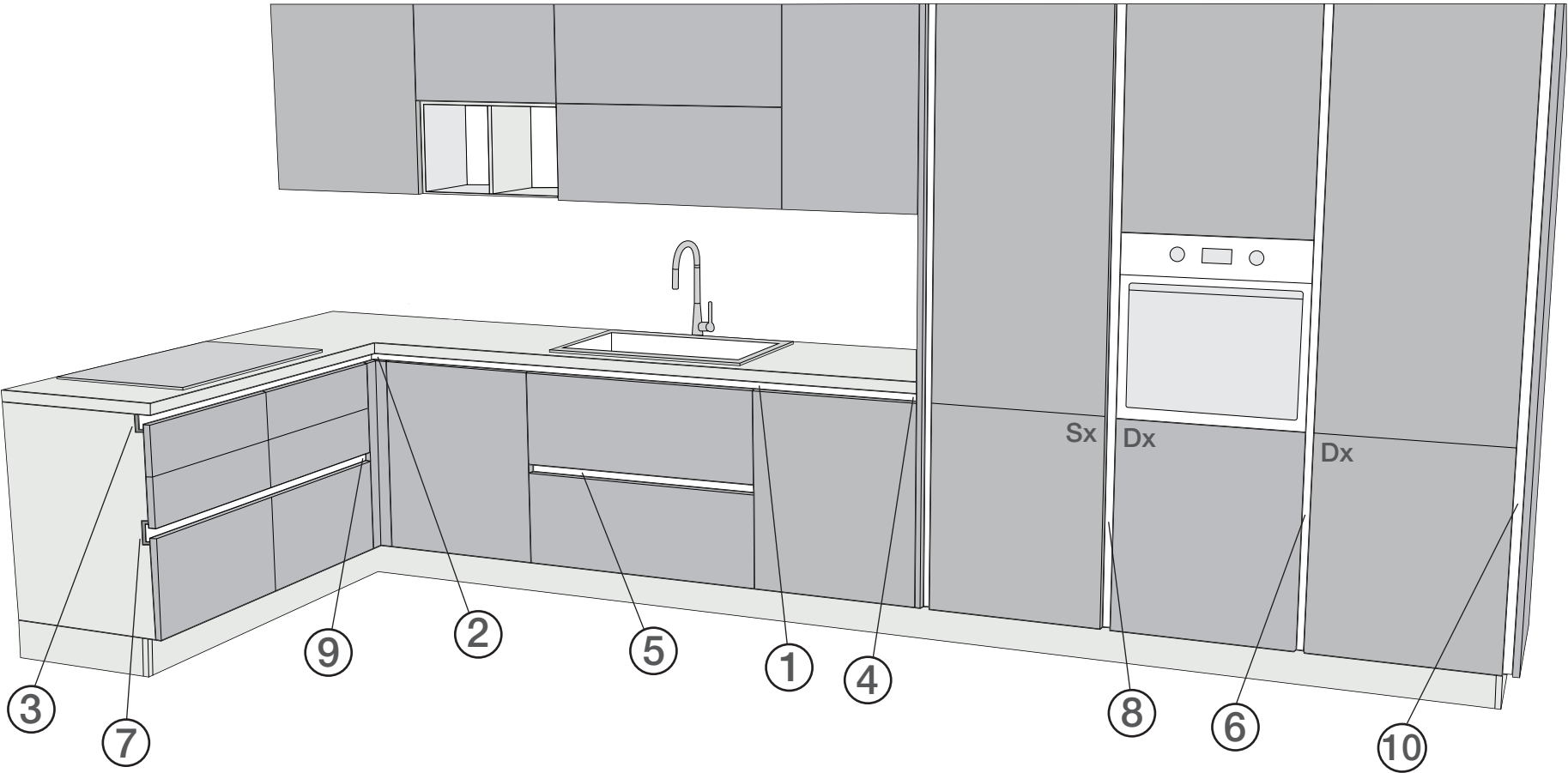


**ANTA CON MANIGLIA
FRONTALE**
DOOR WITH FRONT HANDLE

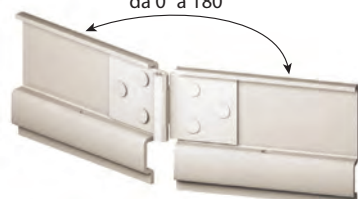
Head



**ANTA CON MANIGLIA
APPLICATA IN TESTA**
DOOR WITH TOP-MOUNTED HANDLE



	COD.			COD.	
①  Gola sottotop tipo "A" Type "A" undermount finger rail al ml per lm	G950010		②  Angolo interno a 90° per gola tipo "A" 90° interior corner for "A" type finger rail 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 Obbligatori 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

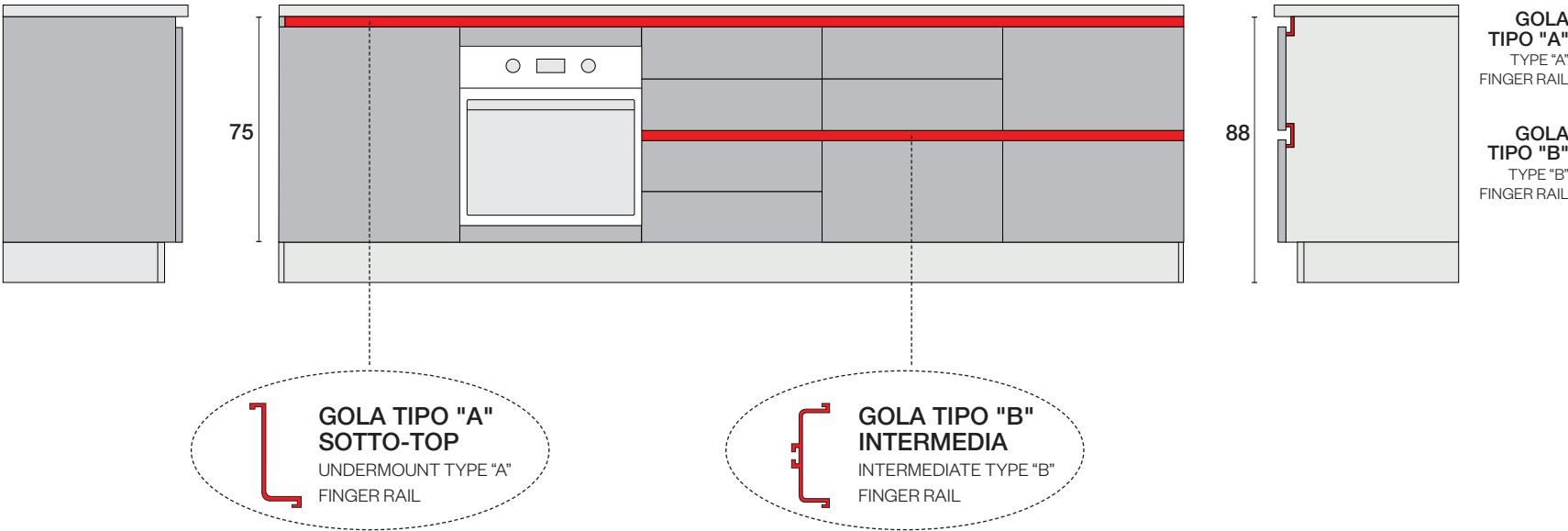
Structural side as door without
recess for finger rail

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

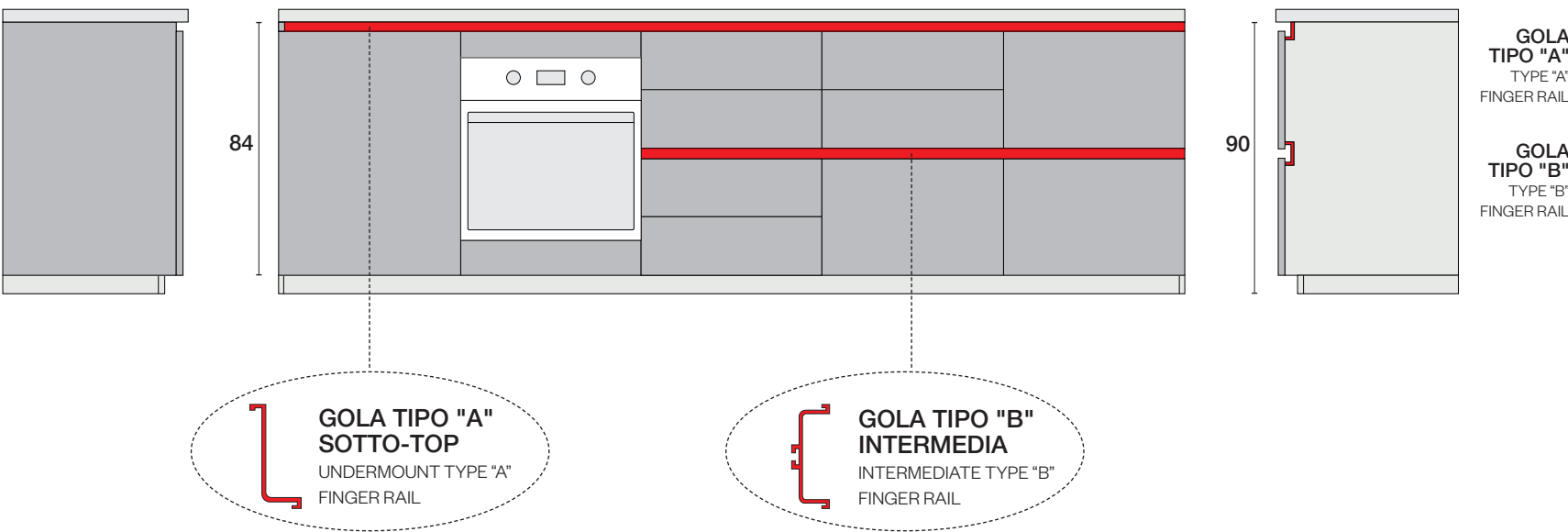
Structural side as door without
recess for finger rail

PROSPETTO LATERALE

Fianco struttura con scassi per gola

SIDE VIEW

Structural side with recess for finger rail





DI SERIE STANDARD



Maniglia 350T finitura acciaio
anodizzato
Handle 350T anodized steel finish

Maniglia 350N finitura nero
Handle 350N black finish

Maniglia 350
anta L 15 → passo 160 mm in verticale
anta da L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 350
door W 15 → centre-to-centre distance 160 mm vertical
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 60S 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 60S dark silver 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 60V finitura visone
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 60V mink 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 351B finitura dark brown
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 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 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 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 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 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
from W 60 to W 120 → centre-to-centre distance 320 mm



Maniglia 59S finitura anodizzato silver dark
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 59S oxidized dark silver 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 antiqued 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 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

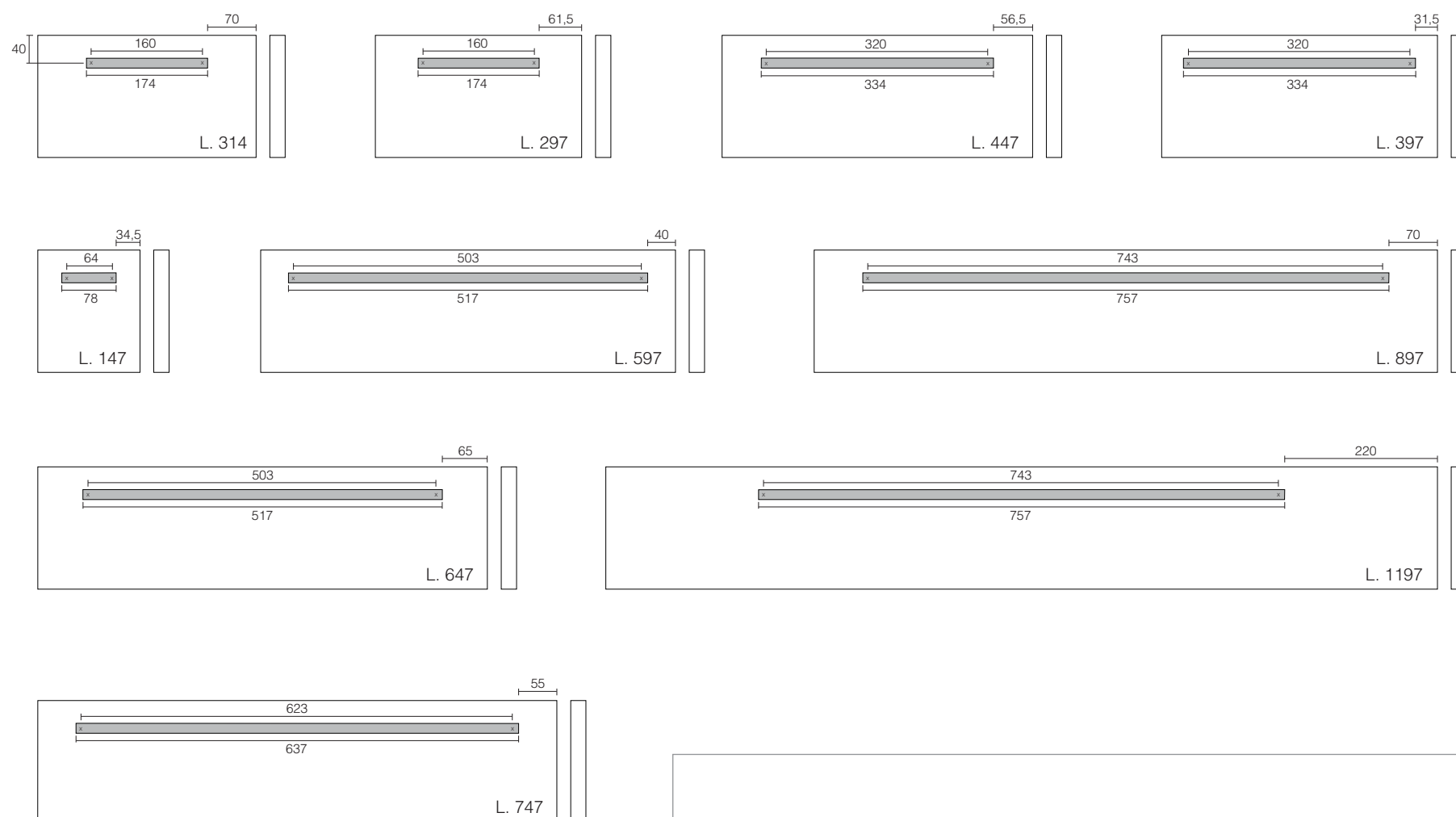
Handle 59N oxidized black finish
door W 15 → centre-to-centre distance 32 mm
door W 30 to W 45 → centre-to-centre distance 160 mm
door from W 60 to W 120 → centre-to-centre distance 448 mm



Maniglia M30N0 finitura nero opaco
passo in funzione dell'anta
vedi disegno tecnico

Handle M30N0 matt black finish
centre-to-centre distance varies according
to the door size, see technical drawing

DISEGNO TECNICO MANIGLIA HANDLE TECHNICAL DRAWING



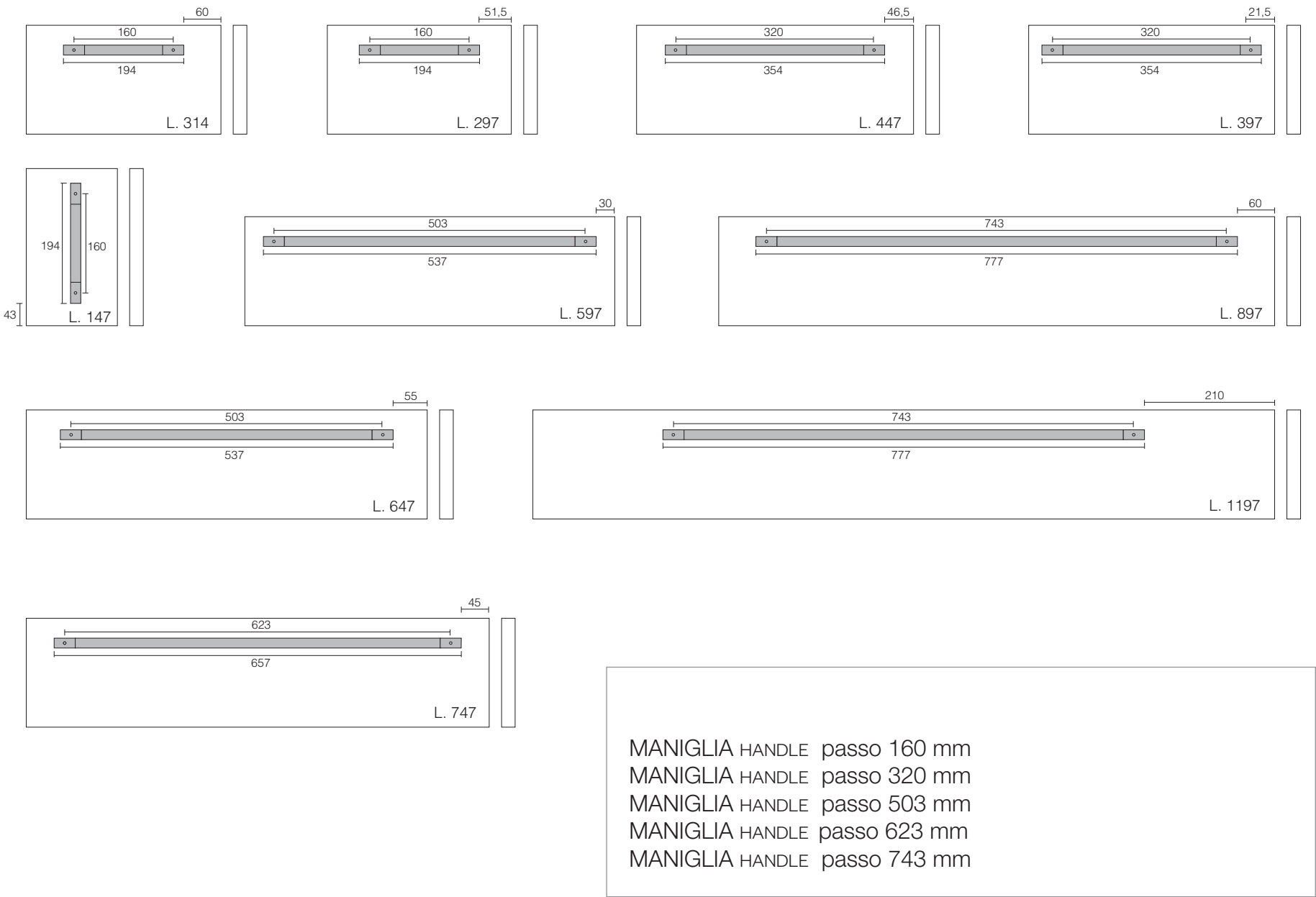
MANIGLIA HANDLE passo 64 mm
MANIGLIA HANDLE passo 160 mm
MANIGLIA HANDLE passo 320 mm
MANIGLIA HANDLE passo 503 mm
MANIGLIA HANDLE passo 623 mm
MANIGLIA HANDLE passo 743 mm



Maniglia M31KO finitura satinato spazzolato
passo in funzione dell'anta
vedi disegno tecnico

Handle M31KO satin brushed finish
centre-to-centre distance varies according
to the door size, see technical drawing

DISEGNO TECNICO MANIGLIA HANDLE TECHNICAL DRAWING





MANIGLIA VERTICALE VERTICAL HANDLE

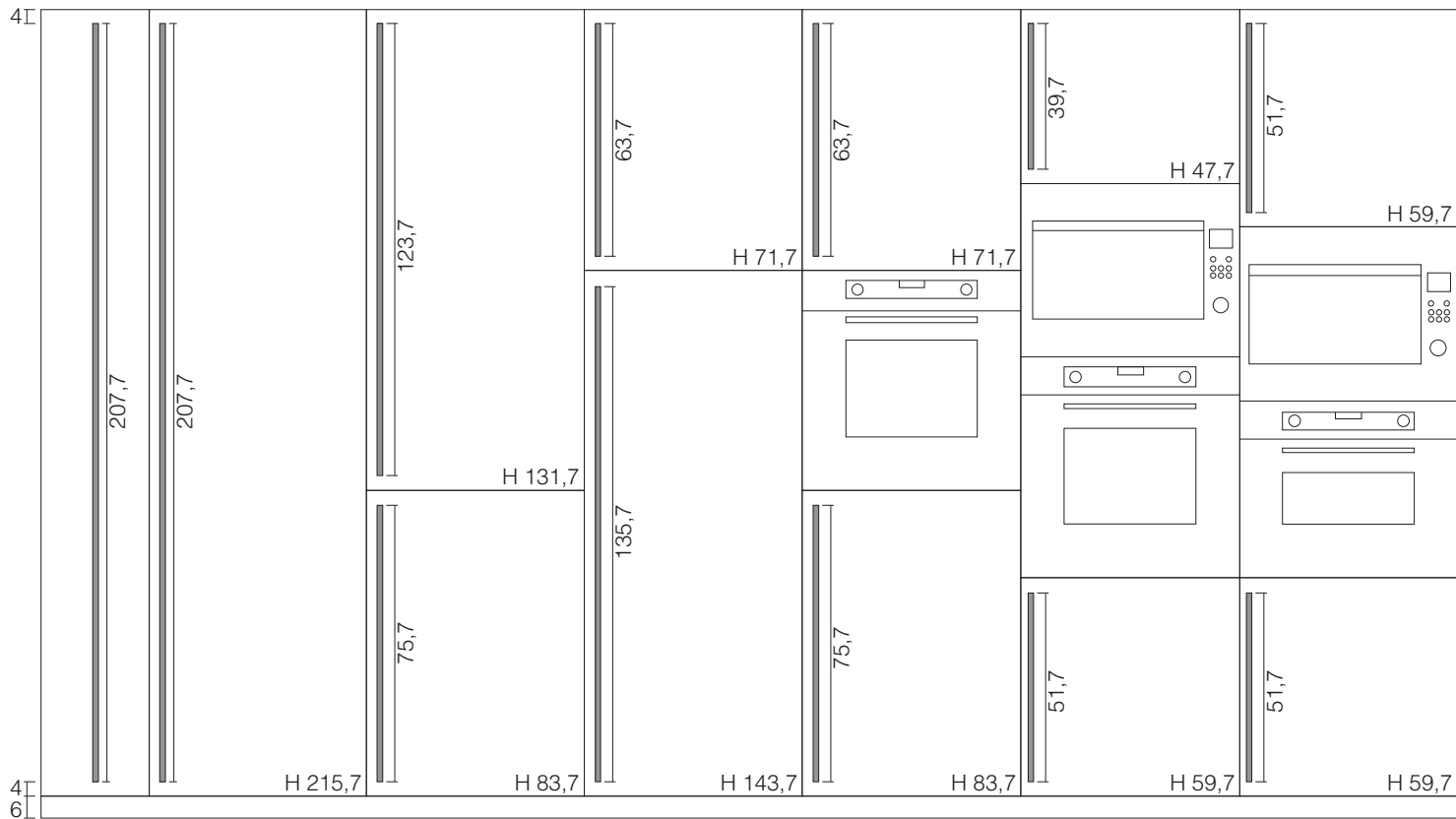
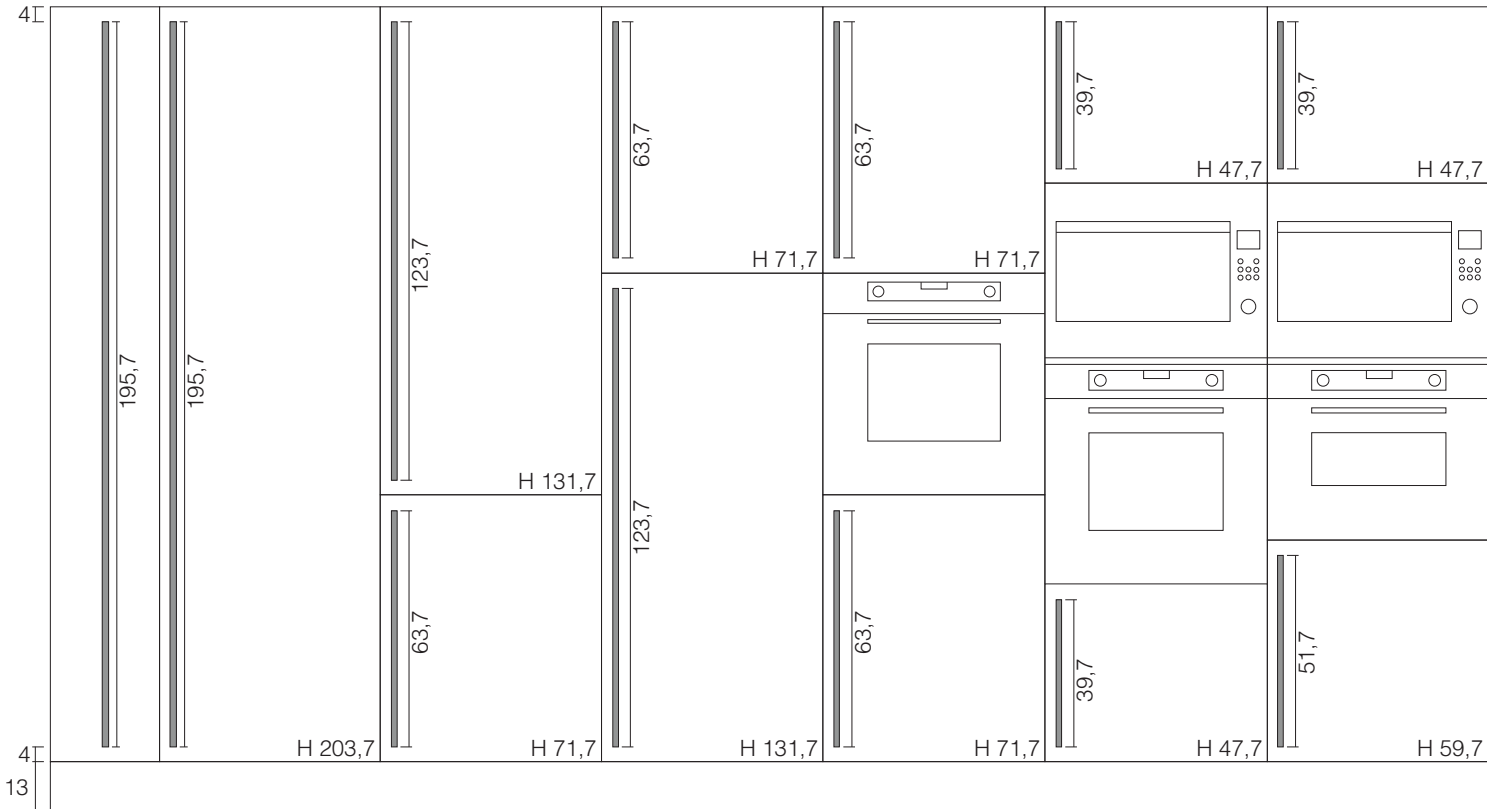


Maniglia M30NV finitura nero opaco
passo in funzione dell'anta, vedi disegno tecnico
Handle M30NV matt black finish
centre-to-centre distance varies according to the door, see technical drawing

 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

MANIGLIA HANDLE	L. 39,7	passo 383 mm
MANIGLIA HANDLE	L. 51,7	passo 503 mm
MANIGLIA HANDLE	L. 63,7	passo 623 mm
MANIGLIA HANDLE	L. 75,7	passo 743 mm
MANIGLIA HANDLE	L. 123,7	passo 623/600 mm
MANIGLIA HANDLE	L. 135,7	passo 743/600 mm
MANIGLIA HANDLE	L. 195,7	passo 623/697/623 mm
MANIGLIA HANDLE	L. 207,7	passo 623/697/743 mm

DISEGNO TECNICO MANIGLIA HANDLE 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 VERTICALE VERTICAL HANDLE



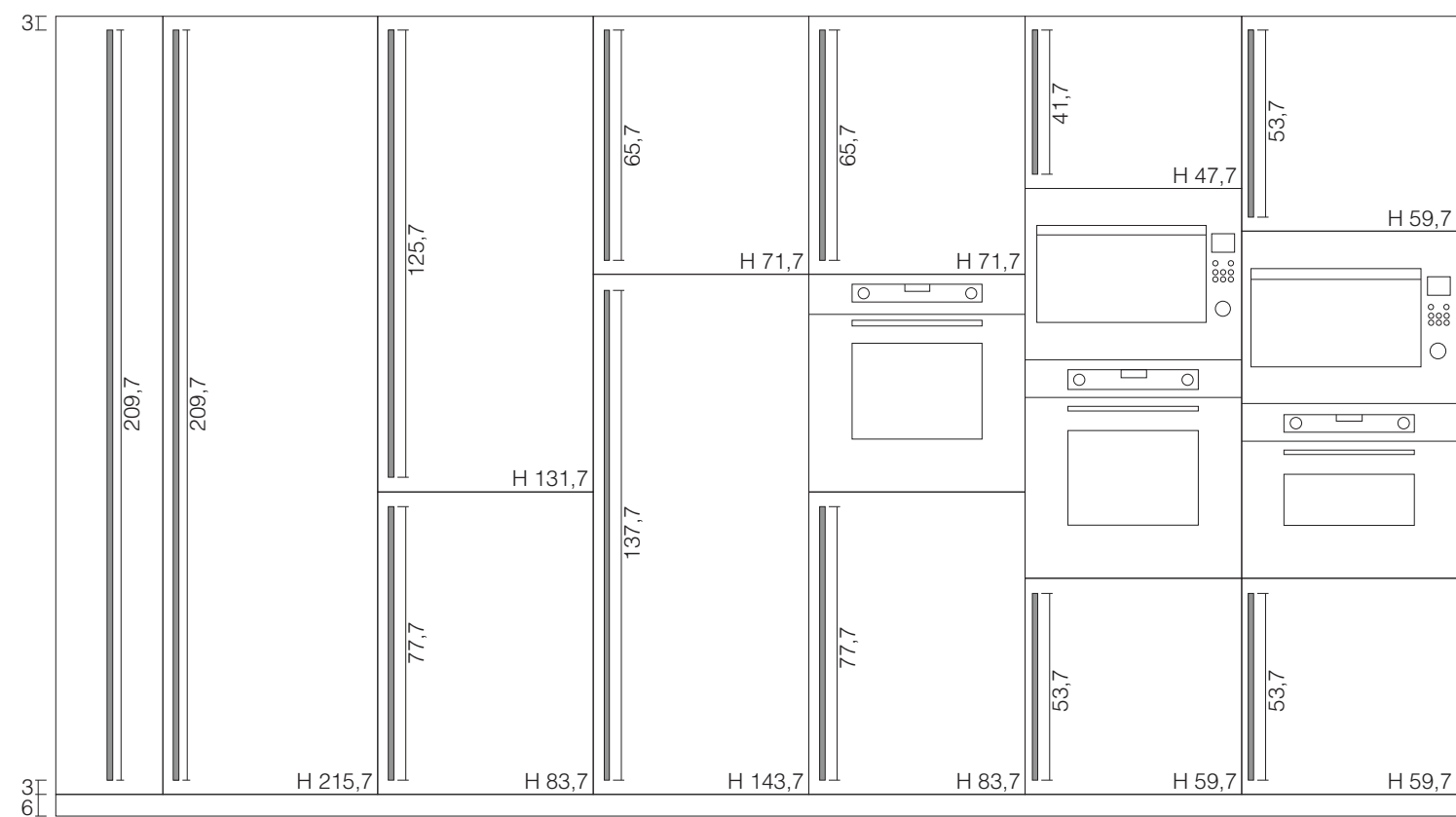
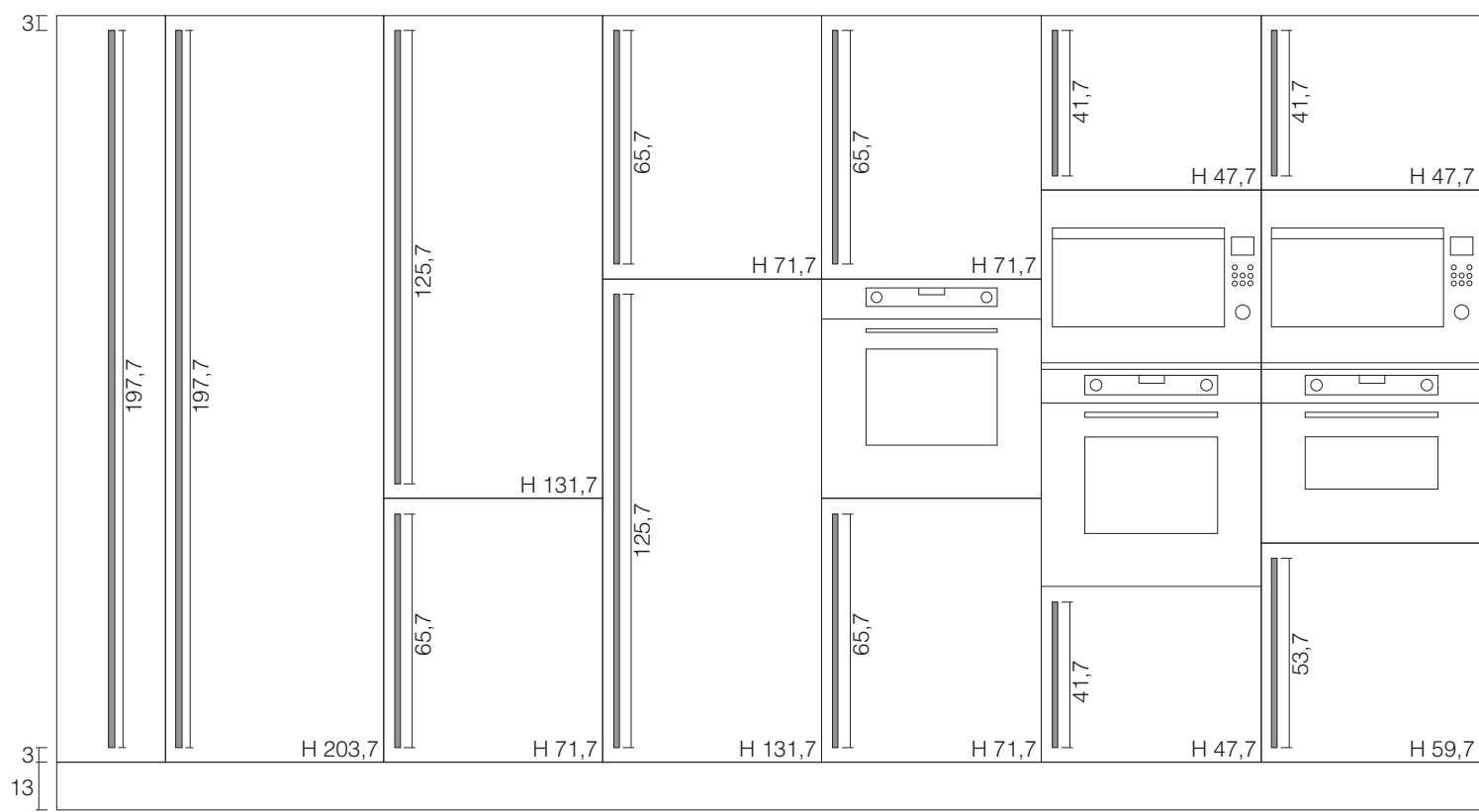
Maniglia M31KV finitura satinato spazzolato
passo in funzione dell'anta, vedi disegno tecnico
Handle M31KV satin brushed finish
centre-to-centre distance varies according to the door, see technical drawing

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



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

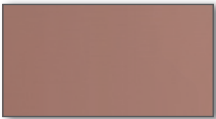
Handle M33
Handle thickness 40 mm
centre-to-centre distance varies according
to the door size, see technical drawing

FINITURE DISPONIBILI

AVAILABLE FINISHES



nero M33N



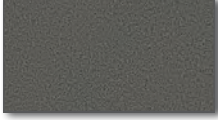
rame brunito M33R



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

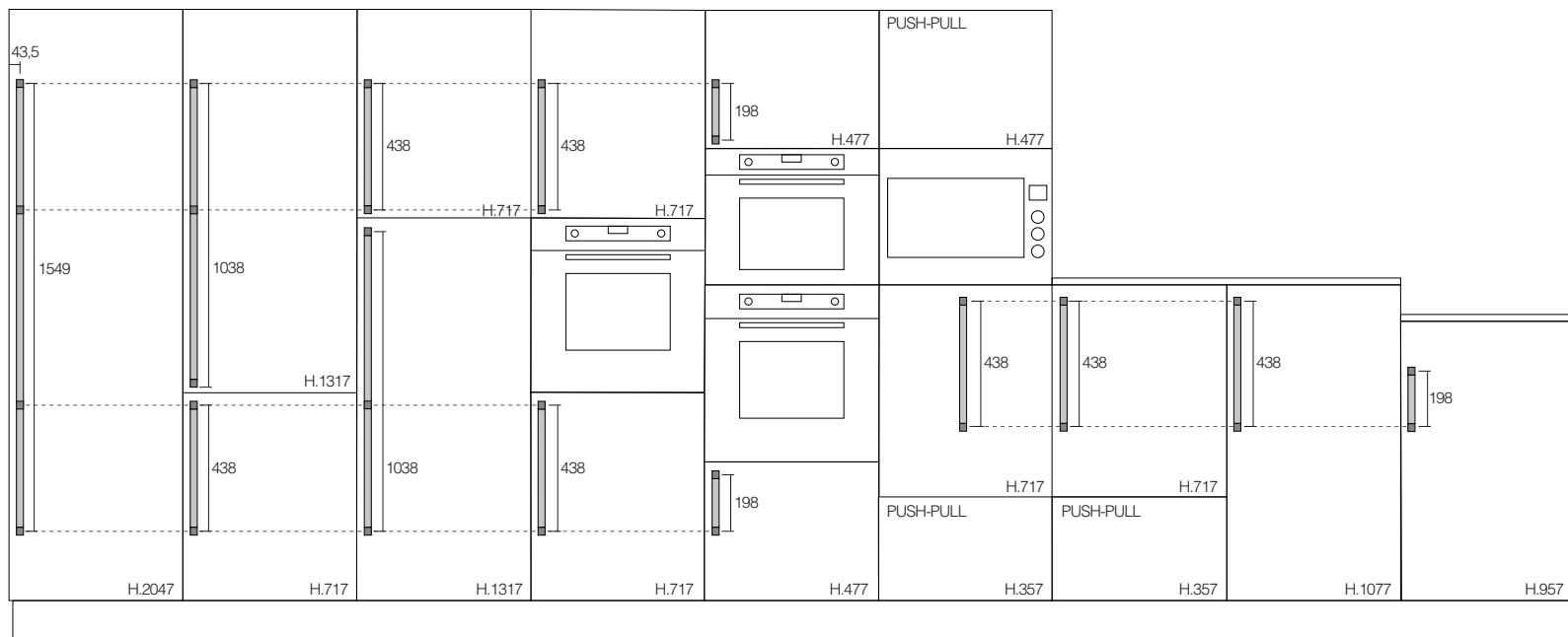
Handle M33
Handle thickness 40 mm
centre-to-centre distance varies according
to the door size, see technical drawing

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



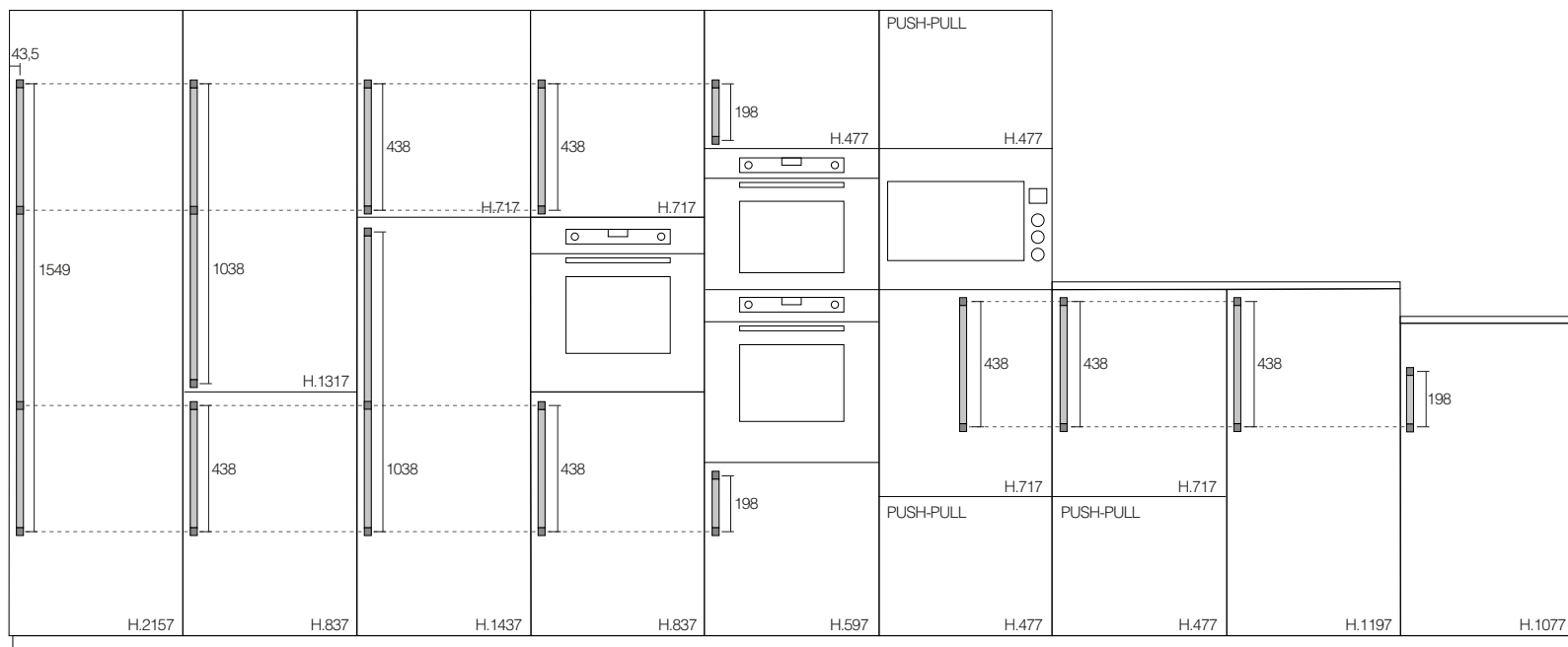
La maniglia verticale non è disponibile per tutti gli elementi. Non inseribile su pensili, basi (esclusa L.15) ed elementi fuori misura
The vertical handle is not compatible with all the elements. Is not possible to insert it on the wall units, base units (excluding L.15) and oversized elements

DISEGNO TECNICO MANIGLIE HANDLES TECHNICAL DRAWING

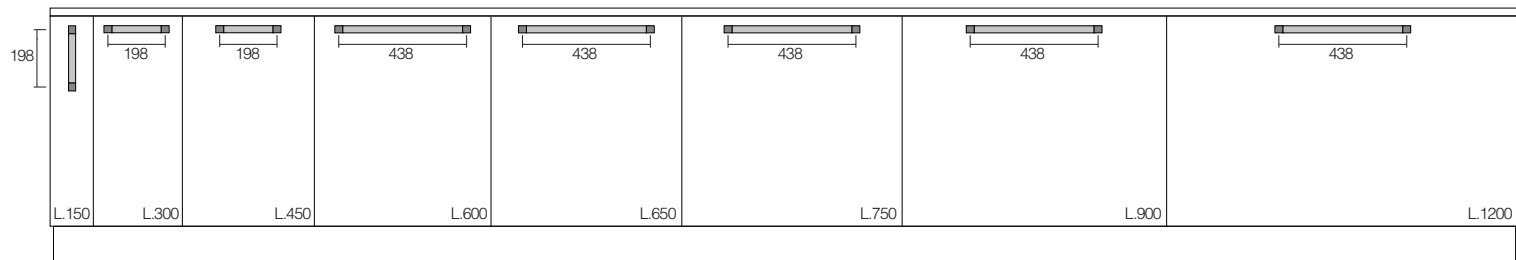


COLONNE ZOCCOLO H.13

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 ORIZZONTALE

HORIZONTAL HANDLE

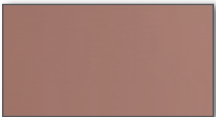
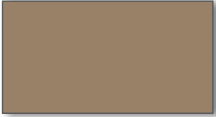


Maniglia M34
Spessore maniglia 36 mm
passo in funzione dell'anta
vedi disegno tecnico

Handle M34
Handle thickness 36 mm
centre-to-centre distance varies according
to the door size, see technical drawing

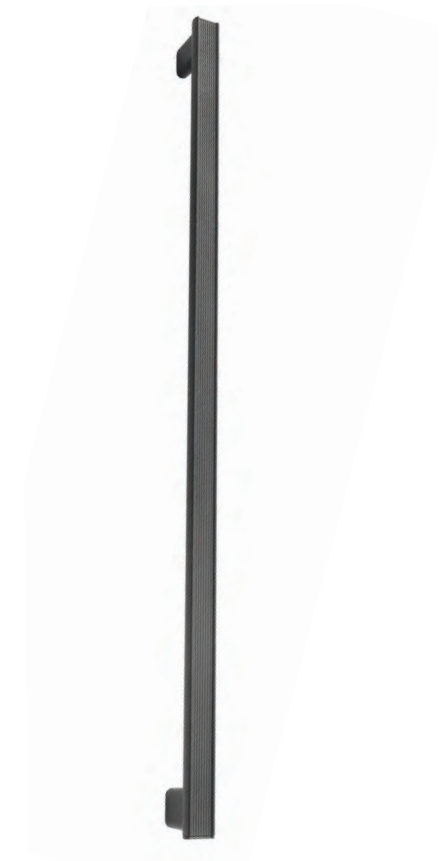
FINITURE DISPONIBILI

AVAILABLE FINISHES

	
nero M34N	rame brunito M34R
	
titanio M34T	umber M34U
	
silver dark M34S	ottone M34O

MANIGLIA VERTICALE

VERTICAL HANDLE



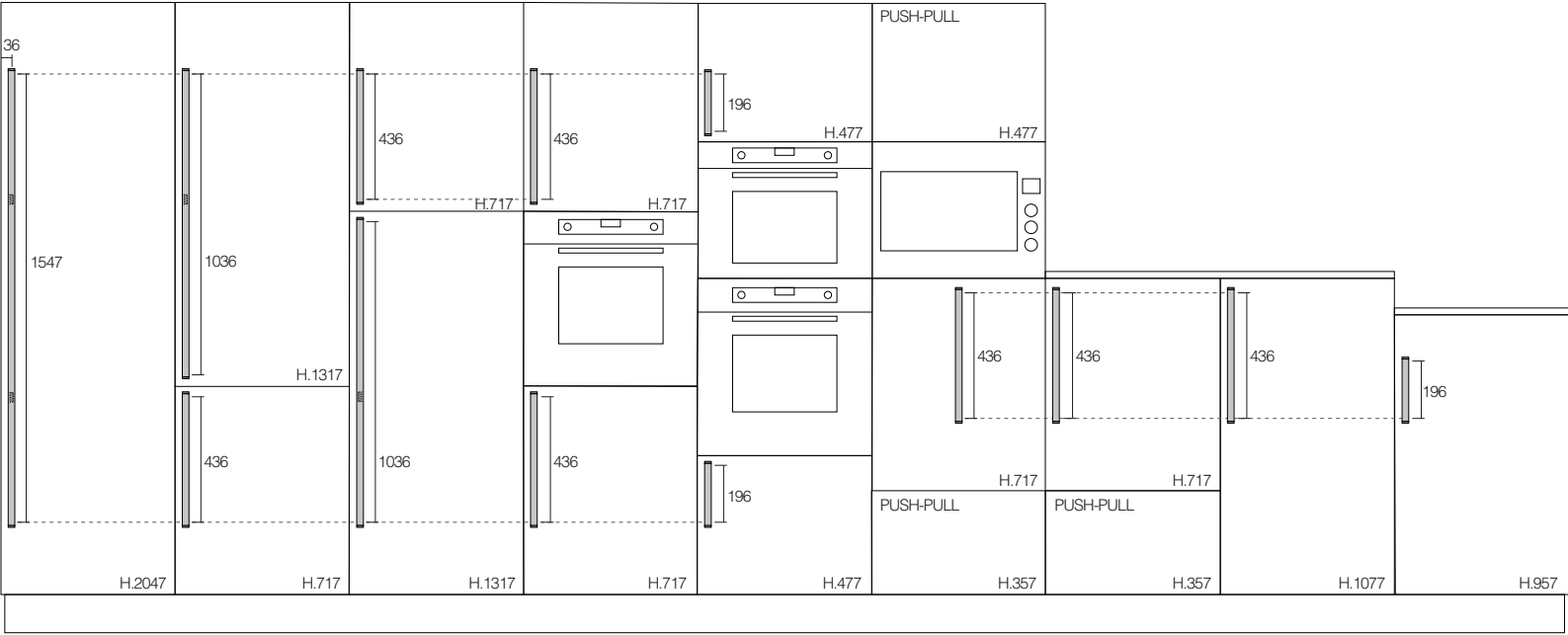
Maniglia M34
Spessore maniglia 36 mm
passo in funzione dell'anta
vedi disegno tecnico

Handle M34
Handle thickness 36 mm
centre-to-centre distance varies according
to the door size, see technical drawing

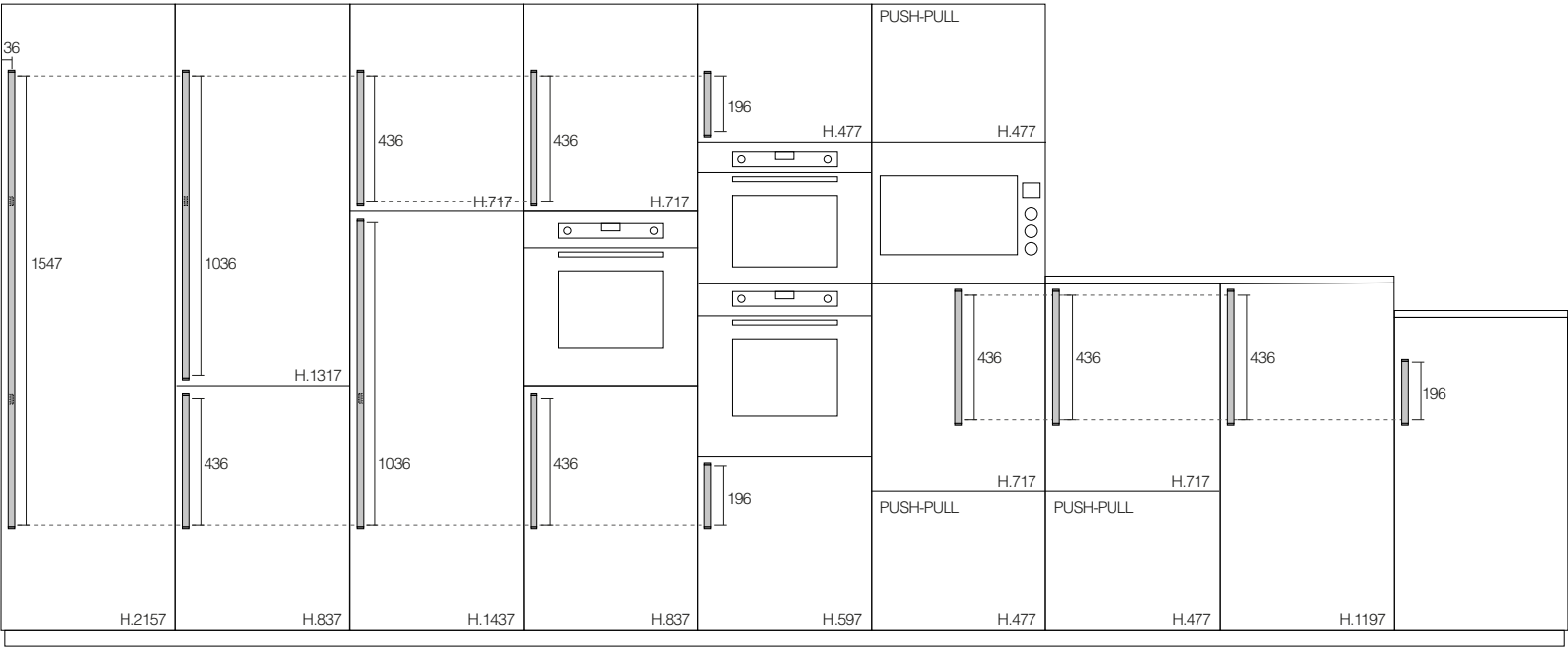
MANIGLIA HANDLE	passo 196 mm
MANIGLIA HANDLE	passo 436 mm
MANIGLIA HANDLE	passo 1036 mm
MANIGLIA HANDLE	passo 1547 mm

 La maniglia verticale non è disponibile per tutti gli elementi. Non inseribile su pensili, basi (esclusa L.15) 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 (excluding L.15) and oversized elements

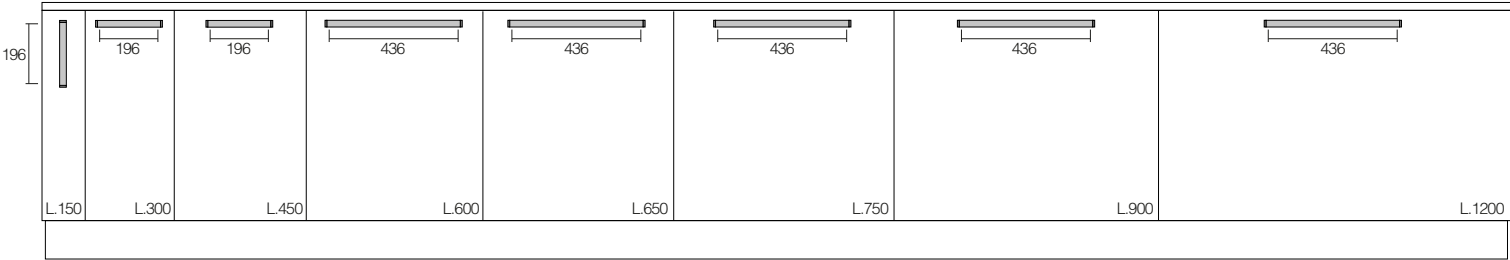
DISEGNO TECNICO MANIGLIE HANDLES TECHNICAL DRAWING



COLONNE ZOCCOLO H.13
H.13 PLINTH COLUMNS



COLONNE ZOCCOLO H.6
H.6 PLINTH COLUMNS



BASI ZOCCOLO H.6 e H.13
H.6 and H.13 BASE UNITS

⚠ 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.



A RICHIESTA ON REQUEST



Maniglia 948S finitura silver dark
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 948S dark silver 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 948G finitura ghisa
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 948G cast iron 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 948T finitura titanio
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 948T titanium 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



Anta Pensile
Wall unit door

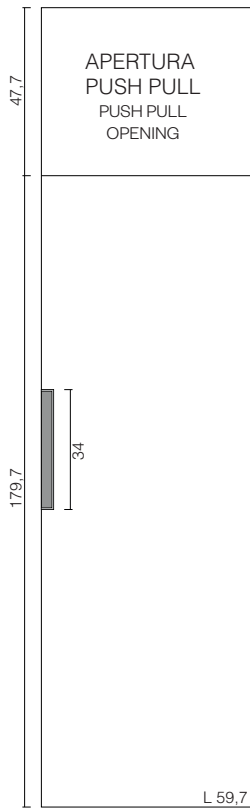
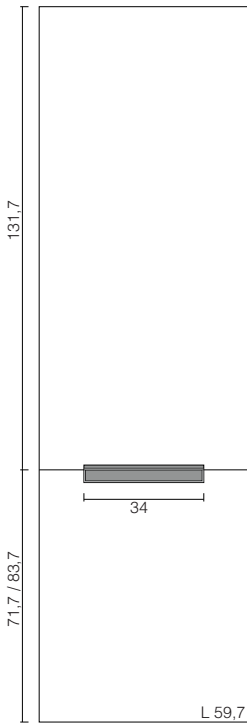
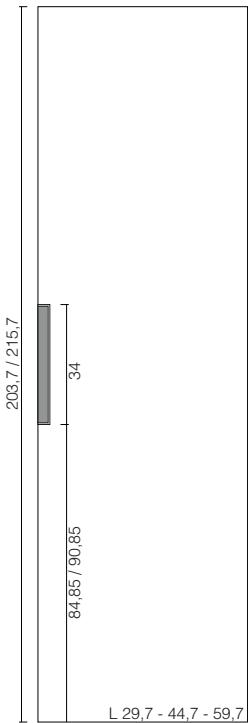
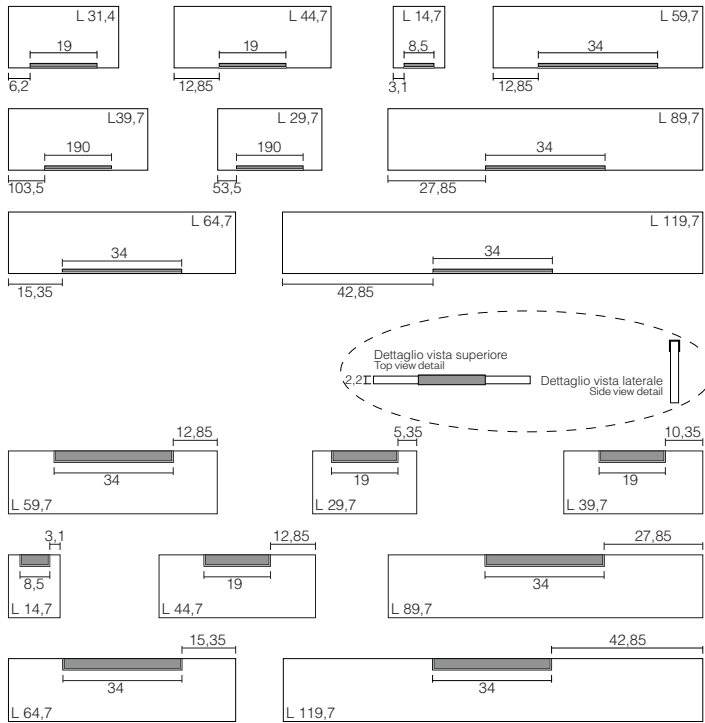
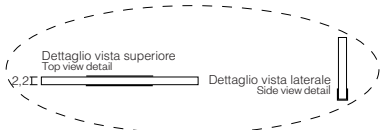


Anta Base
Base unit door

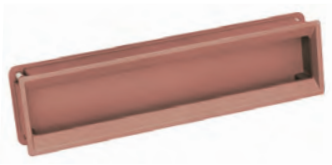


Anta Colonna
Column door

Angolo pensile a libro
Corner wall unit folding



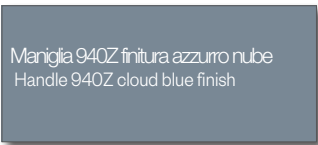
A RICHIESTA ON REQUEST



Maniglia 940 ad incasso
dimensioni mm L 182 H 47
Built-in handle 940
dimensions W 182 H 47 mm



Maniglia 940T finitura titanio
(Handle 940T titanium finish)



Maniglia 940Z finitura azzurro nube
Handle 940Z cloud blue finish



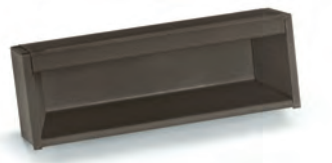
Maniglia 940N finitura nero
Handle 940N black finish



Maniglia 940P finitura rosso persia
(MAGGIORAZIONE 38 € CAD.)
Handle 940P persia red finish
(surcharge 38 € each)



Maniglia 940S finitura silver dark
(MAGGIORAZIONE 38 € CAD.)
Handle 940S dark silver finish
(surcharge 38 € each)



Maniglia 947G ad incasso finitura verniciato ghisa
anta L 15 → dimensioni L 85 mm
anta da L 30 a L 45 → dimensioni L 190 mm
anta da L 60 a L 120 → dimensioni L 340 mm
anta da H 203,7 a H 215,7 → dimensioni L 676 mm

Handle 947G recessed cast iron painted finish
door W 15 → dimensions W 85 mm
door from W 30 to W 45 → dimensions W 190 mm
door from W 60 to W 120 → dimensions W 340 mm
door from H 203,7 to H 215,7 → dimensions W 676 mm



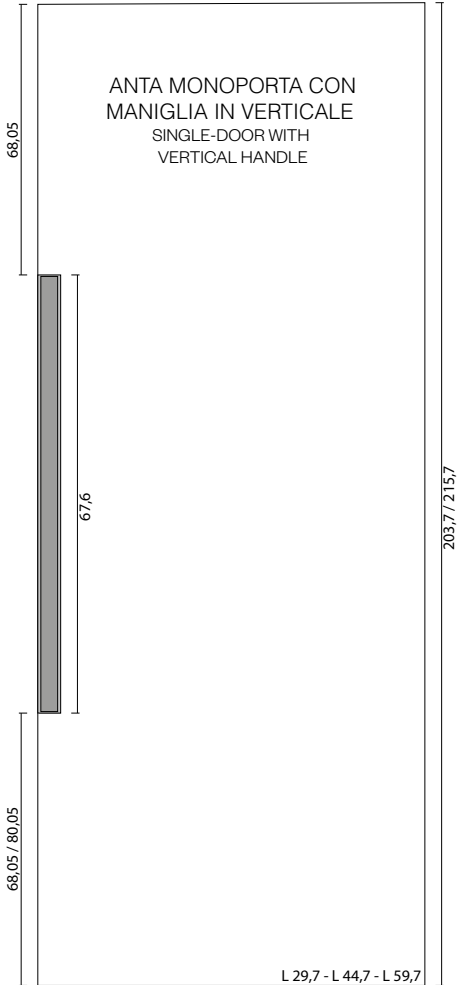
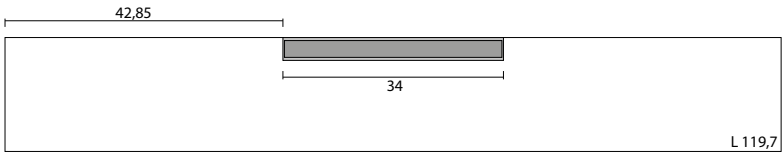
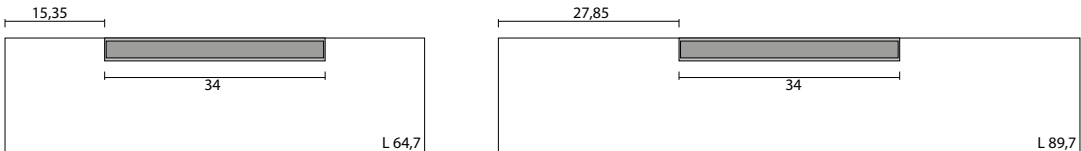
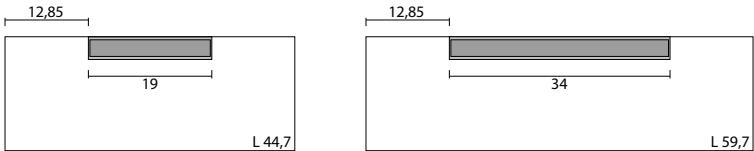
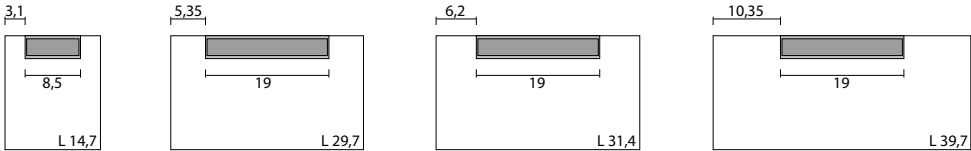
Maniglia 947S ad incasso finitura silver dark
anta L 15 → dimensioni L 85 mm
anta da L 30 a L 45 → dimensioni L 190 mm
anta da L 60 a L 120 → dimensioni L 340 mm
anta da H 203,7 a H 215,7 → dimensioni L 676 mm

Handle 947S recessed dark silver finish
door W 15 → dimensions W 85 mm
door from W 30 to W 45 → dimensions W 190 mm
door from W 60 to W 120 → dimensions W 340 mm
door from H 203,7 to H 215,7 → dimensions W 676 mm



Maniglia 947T ad incasso finitura titanio
anta L 15 → dimensioni L 85 mm
anta da L 30 a L 45 → dimensioni L 190 mm
anta da L 60 a L 120 → dimensioni L 340 mm
anta da H 203,7 a H 215,7 → dimensioni L 676 mm

Handle 947T recessed titanium finish
door W 15 → dimensions W 85 mm
door from W 30 to W 45 → dimensions W 190 mm
door from W 60 to W 120 → dimensions W 340 mm
door from H 203,7 to H 215,7 → dimensions W 676 mm

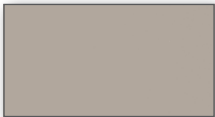




Maniglia 354
anta L 15 → passo 160 mm in verticale
anta da L 30 a L 45 → passo 160 mm
anta da L 60 a L 120 → passo 320 mm

Handle 354
door W 15 → centre-to-centre distance 160 mm vertical
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

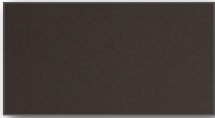
FINITURE DISPONIBILI
AVAILABLE FINISHES



beige arizona
(opz.354BA)



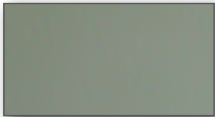
in tinta con il decorativo
impiallacciato frassino
ARIZONA ASH



grigio aragona
(opz.354GA)



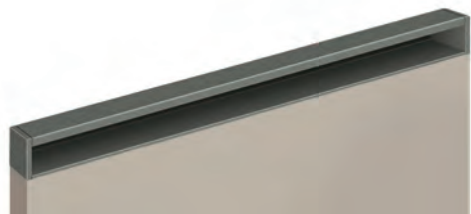
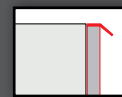
in tinta con il decorativo
impiallacciato frassino
ARAGONA ASH



verde kitami
(opz.354VK)

MANIGLIA HANDLE passo 160 mm
MANIGLIA HANDLE passo 320 mm





Maniglia H63 finitura silver dark
MAGGIORAZIONE
per maniglie da L 15 a L 65
per maniglie da L 90 a L 120
CAD. vedi schema tecnico

Handle H63 dark silver finish
SURCHARGE
for handles from W 15 to W 65
for handles from W 90 to W 120
size see technical drawing



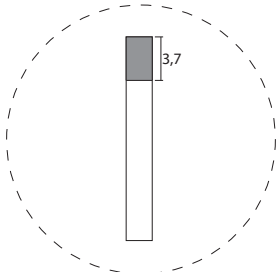
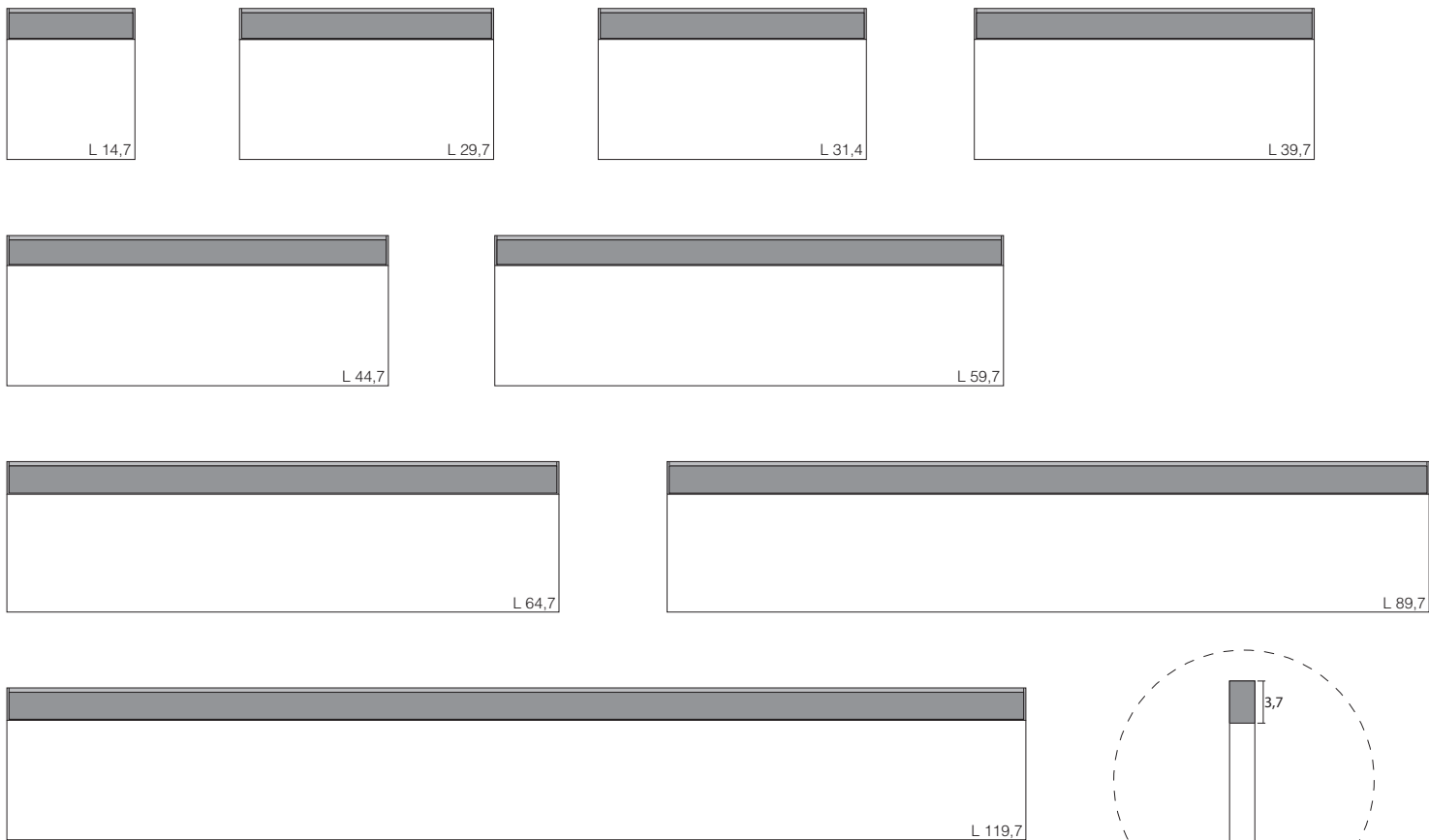
Maniglia H62 finitura titanio
MAGGIORAZIONE
per maniglie da L 15 a L 65
per maniglie da L 90 a L 120
vedi schema tecnico

Handle H62 titanium finish
SURCHARGE
for handles from W 15 to W 65
for handles from W 90 to W 120
size see technical drawing

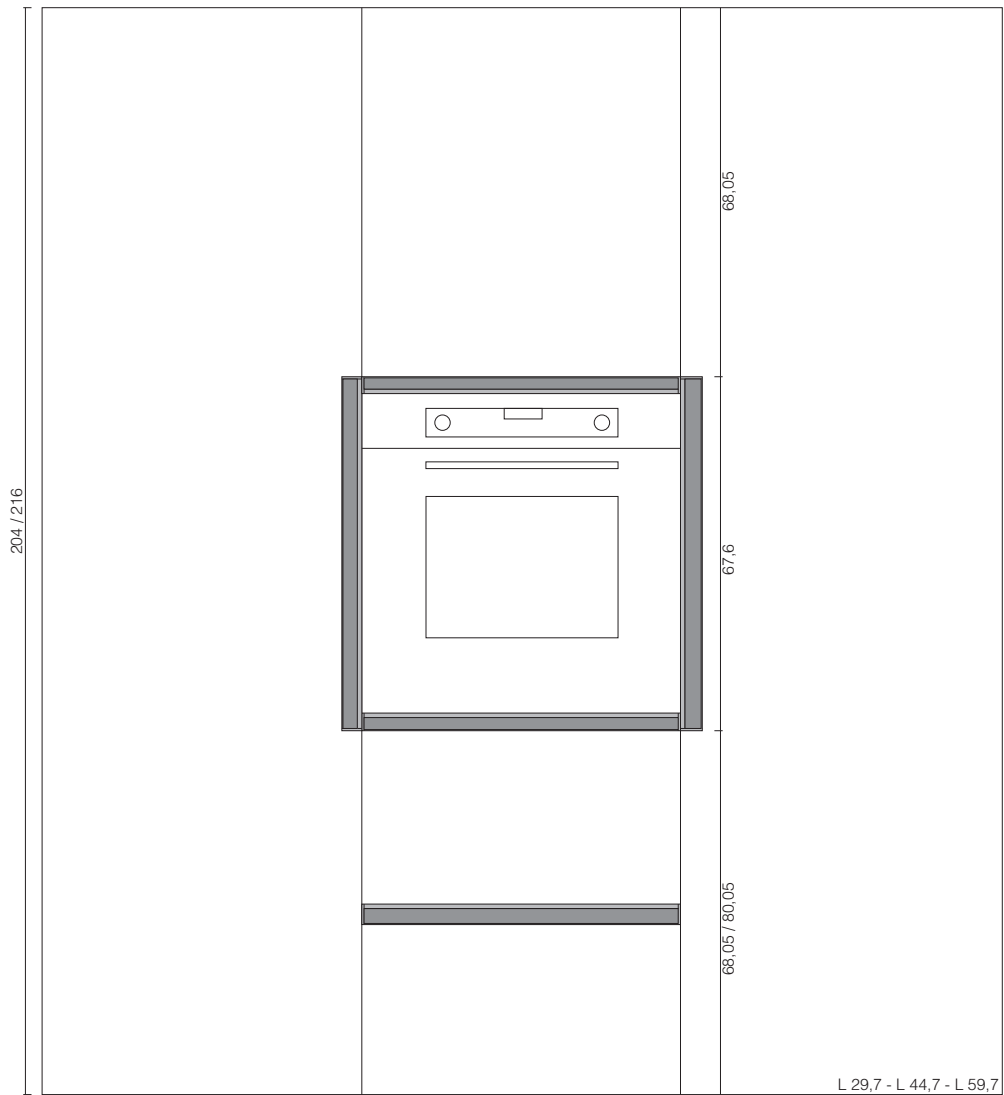


In presenza di questa maniglia non si possono tassativamente realizzare fuori misura in larghezza.
Note: Custom-sized length elements cannot be realized using this handle.

DISEGNO TECNICO MANIGLIA HANDLE TECHNICAL DRAWING



Dettaglio vista laterale
Side view detail



ANTA MONOPORTA CON
MANIGLIA IN VERTICALE
SINGLE DOOR
WITH VERTICAL HANDLE

2,2



Dettaglio vista laterale
Side view detail



Hierarchy Level	31	2	3
120	45/60	15/30	45/60
108	65/75	40/45	65/75
96	90/120	60/65	90/120
72	48	15/30	45/60
60	36	15/30	45/60
48	36	15/30	45/60
36	36	15/30	45/60

Technical drawing of a 13mm thick glass pane. The drawing shows the pane with dimensions in millimeters (mm) and inches ("). The dimensions are as follows:

- Overall width: 57.5" (2,300 mm)
- Overall height: 2.3" (57.5 mm)
- Top edge thickness: 5 mm
- Bottom edge thickness: 3 mm
- Left edge thickness: 7.5 mm
- Right edge thickness: 7.5 mm
- Inner width: 20.2" (513 mm)
- Inner height: 37.5" (952 mm)
- Inner width (with 51mm offset): 63" (1,600 mm)
- Inner height (with 75mm offset): 75" (1,905 mm)

The drawing also includes a detail of the mounting system, showing a cross-section of the glass pane held in place by a metal frame. The mounting system consists of a metal plate with a central hole and a screw. The glass pane is held in place by a metal clip. The dimensions of the mounting system are as follows:

- Mounting plate width: 45/60 mm
- Mounting plate height: 45/60 mm
- Mounting plate thickness: 15/30 mm
- Mounting plate hole diameter: 40/45 mm
- Mounting plate hole offset: 60/65 mm
- Mounting plate hole offset (with 90mm offset): 90/120 mm
- Mounting plate hole offset (with 120mm offset): 120/120 mm
- Mounting plate hole offset (with 150mm offset): 150/120 mm
- Mounting plate hole offset (with 180mm offset): 180/120 mm
- Mounting plate hole offset (with 210mm offset): 210/120 mm
- Mounting plate hole offset (with 240mm offset): 240/120 mm
- Mounting plate hole offset (with 270mm offset): 270/120 mm
- Mounting plate hole offset (with 300mm offset): 300/120 mm
- Mounting plate hole offset (with 330mm offset): 330/120 mm
- Mounting plate hole offset (with 360mm offset): 360/120 mm
- Mounting plate hole offset (with 390mm offset): 390/120 mm
- Mounting plate hole offset (with 420mm offset): 420/120 mm
- Mounting plate hole offset (with 450mm offset): 450/120 mm
- Mounting plate hole offset (with 480mm offset): 480/120 mm
- Mounting plate hole offset (with 510mm offset): 510/120 mm
- Mounting plate hole offset (with 540mm offset): 540/120 mm
- Mounting plate hole offset (with 570mm offset): 570/120 mm
- Mounting plate hole offset (with 600mm offset): 600/120 mm
- Mounting plate hole offset (with 630mm offset): 630/120 mm
- Mounting plate hole offset (with 660mm offset): 660/120 mm
- Mounting plate hole offset (with 690mm offset): 690/120 mm
- Mounting plate hole offset (with 720mm offset): 720/120 mm
- Mounting plate hole offset (with 750mm offset): 750/120 mm
- Mounting plate hole offset (with 780mm offset): 780/120 mm
- Mounting plate hole offset (with 810mm offset): 810/120 mm
- Mounting plate hole offset (with 840mm offset): 840/120 mm
- Mounting plate hole offset (with 870mm offset): 870/120 mm
- Mounting plate hole offset (with 900mm offset): 900/120 mm
- Mounting plate hole offset (with 930mm offset): 930/120 mm
- Mounting plate hole offset (with 960mm offset): 960/120 mm
- Mounting plate hole offset (with 990mm offset): 990/120 mm
- Mounting plate hole offset (with 1020mm offset): 1020/120 mm
- Mounting plate hole offset (with 1050mm offset): 1050/120 mm
- Mounting plate hole offset (with 1080mm offset): 1080/120 mm
- Mounting plate hole offset (with 1110mm offset): 1110/120 mm
- Mounting plate hole offset (with 1140mm offset): 1140/120 mm
- Mounting plate hole offset (with 1170mm offset): 1170/120 mm
- Mounting plate hole offset (with 1200mm offset): 1200/120 mm
- Mounting plate hole offset (with 1230mm offset): 1230/120 mm
- Mounting plate hole offset (with 1260mm offset): 1260/120 mm
- Mounting plate hole offset (with 1290mm offset): 1290/120 mm
- Mounting plate hole offset (with 1320mm offset): 1320/120 mm
- Mounting plate hole offset (with 1350mm offset): 1350/120 mm
- Mounting plate hole offset (with 1380mm offset): 1380/120 mm
- Mounting plate hole offset (with 1410mm offset): 1410/120 mm
- Mounting plate hole offset (with 1440mm offset): 1440/120 mm
- Mounting plate hole offset (with 1470mm offset): 1470/120 mm
- Mounting plate hole offset (with 1500mm offset): 1500/120 mm
- Mounting plate hole offset (with 1530mm offset): 1530/120 mm
- Mounting plate hole offset (with 1560mm offset): 1560/120 mm
- Mounting plate hole offset (with 1590mm offset): 1590/120 mm
- Mounting plate hole offset (with 1620mm offset): 1620/120 mm
- Mounting plate hole offset (with 1650mm offset): 1650/120 mm
- Mounting plate hole offset (with 1680mm offset): 1680/120 mm
- Mounting plate hole offset (with 1710mm offset): 1710/120 mm
- Mounting plate hole offset (with 1740mm offset): 1740/120 mm
- Mounting plate hole offset (with 1770mm offset): 1770/120 mm
- Mounting plate hole offset (with 1800mm offset): 1800/120 mm
- Mounting plate hole offset (with 1830mm offset): 1830/120 mm
- Mounting plate hole offset (with 1860mm offset): 1860/120 mm
- Mounting plate hole offset (with 1890mm offset): 1890/120 mm
- Mounting plate hole offset (with 1920mm offset): 1920/120 mm
- Mounting plate hole offset (with 1950mm offset): 1950/120 mm
- Mounting plate hole offset (with 1980mm offset): 1980/120 mm
- Mounting plate hole offset (with 2010mm offset): 2010/120 mm
- Mounting plate hole offset (with 2040mm offset): 2040/120 mm
- Mounting plate hole offset (with 2070mm offset): 2070/120 mm
- Mounting plate hole offset (with 2100mm offset): 2100/120 mm
- Mounting plate hole offset (with 2130mm offset): 2130/120 mm
- Mounting plate hole offset (with 2160mm offset): 2160/120 mm
- Mounting plate hole offset (with 2190mm offset): 2190/120 mm
- Mounting plate hole offset (with 2220mm offset): 2220/120 mm
- Mounting plate hole offset (with 2250mm offset): 2250/120 mm
- Mounting plate hole offset (with 2280mm offset): 2280/120 mm
- Mounting plate hole offset (with 2310mm offset): 2310/120 mm
- Mounting plate hole offset (with 2340mm offset): 2340/120 mm
- Mounting plate hole offset (with 2370mm offset): 2370/120 mm
- Mounting plate hole offset (with 2400mm offset): 2400/120 mm
- Mounting plate hole offset (with 2430mm offset): 2430/120 mm
- Mounting plate hole offset (with 2460mm offset): 2460/120 mm
- Mounting plate hole offset (with 2490mm offset): 2490/120 mm
- Mounting plate hole offset (with 2520mm offset): 2520/120 mm
- Mounting plate hole offset (with 2550mm offset): 2550/120 mm
- Mounting plate hole offset (with 2580mm offset): 2580/120 mm
- Mounting plate hole offset (with 2610mm offset): 2610/120 mm
- Mounting plate hole offset (with 2640mm offset): 2640/120 mm
- Mounting plate hole offset (with 2670mm offset): 2670/120 mm
- Mounting plate hole offset (with 2700mm offset): 2700/120 mm
- Mounting plate hole offset (with 2730mm offset): 2730/120 mm
- Mounting plate hole offset (with 2760mm offset): 2760/120 mm
- Mounting plate hole offset (with 2790mm offset): 2790/120 mm
- Mounting plate hole offset (with 2820mm offset): 2820/120 mm
- Mounting plate hole offset (with 2850mm offset): 2850/120 mm
- Mounting plate hole offset (with 2880mm offset): 2880/120 mm
- Mounting plate hole offset (with 2910mm offset): 2910/120 mm
- Mounting plate hole offset (with 2940mm offset): 2940/120 mm
- Mounting plate hole offset (with 2970mm offset): 2970/120 mm
- Mounting plate hole offset (with 3000mm offset): 3000/120 mm
- Mounting plate hole offset (with 3030mm offset): 3030/120 mm
- Mounting plate hole offset (with 3060mm offset): 3060/120 mm
- Mounting plate hole offset (with 3090mm offset): 3090/120 mm
- Mounting plate hole offset (with 3120mm offset): 3120/120 mm
- Mounting plate hole offset (with 3150mm offset): 3150/120 mm
- Mounting plate hole offset (with 3180mm offset): 3180/120 mm
- Mounting plate hole offset (with 3210mm offset): 3210/120 mm
- Mounting plate hole offset (with 3240mm offset): 3240/120 mm
- Mounting plate hole offset (with 3270mm offset): 3270/120 mm
- Mounting plate hole offset (with 3300mm offset): 3300/120 mm
- Mounting plate hole offset (with 3330mm offset): 3330/120 mm
- Mounting plate hole offset (with 3360mm offset): 3360/120 mm
- Mounting plate hole offset (with 3390mm offset): 3390/120 mm
- Mounting plate hole offset (with 3420mm offset): 3420/120 mm
- Mounting plate hole offset (with 3450mm offset): 3450/120 mm
- Mounting plate hole offset (with 3480mm offset): 3480/120 mm
- Mounting plate hole offset (with 3510mm offset): 3510/120 mm
- Mounting plate hole offset (with 3540mm offset): 3540/120 mm
- Mounting plate hole offset (with 3570mm offset): 3570/120 mm
- Mounting plate hole offset (with 3600mm offset): 3600/120 mm
- Mounting plate hole offset (with 3630mm offset): 3630/120 mm
- Mounting plate hole offset (with 3660mm offset): 3660/120 mm
- Mounting plate hole offset (with 3690

BASI SOSPESE
SUSPENDED BASE UNITS

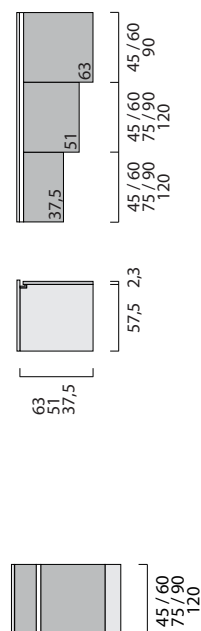
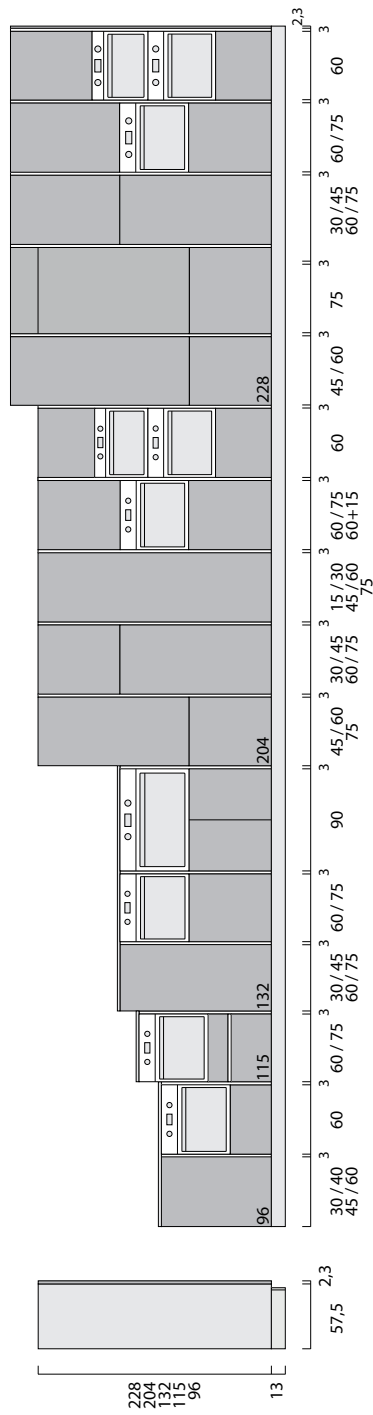


Figure 1 consists of 10 diagrams, numbered 1 to 10, showing the evolution of a rectangular structure. The diagrams are arranged horizontally. Diagram 1 is a simple rectangle. Diagrams 2 through 10 show increasing complexity with internal divisions and labels. The labels are: 22.5, 42, 51, 69, 84, 15/30, 45/60, 90/120, 40/45, 75/90, 60/90, 45/60, 75/90, 120, 60/75, and 90. The diagrams illustrate a process of refinement or construction.

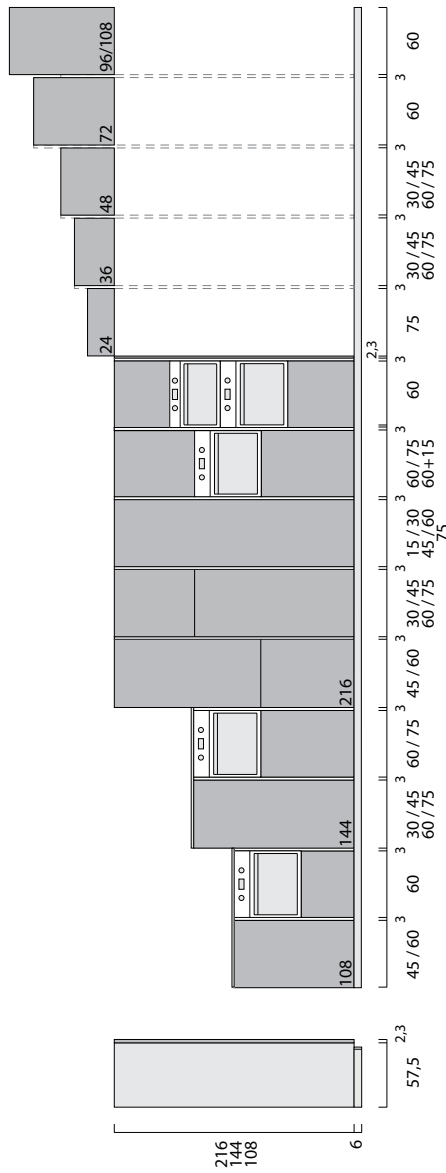
BASI SOSPESE



COLONNE ZOCCOLO H.13



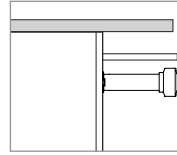
COLONNE ZOCCOLO H.6



ELEMENTI PER LIVING



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.



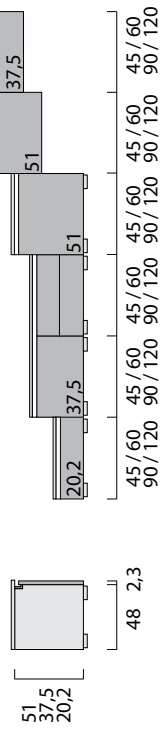
COLUMNS WITH DOOR DOWN TO GROUND available for H:13 feet and H:6 feet. For available elements with door down to ground see respective section in the price list.



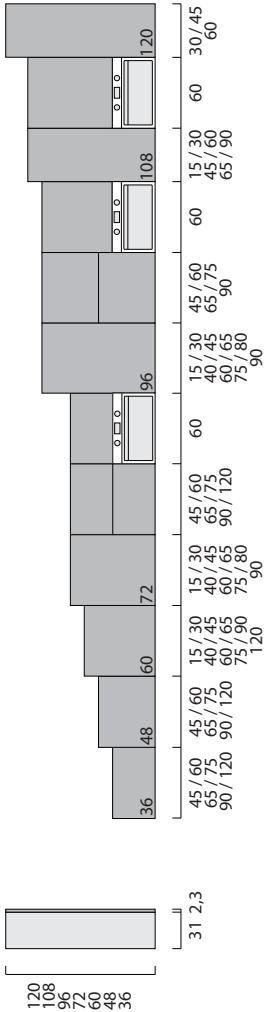
 Per attrezzature interne e meccanismi di apertura vedere relative sezioni nel listino.
For internal equipment and opening mechanisms, see respective sections in the price list.



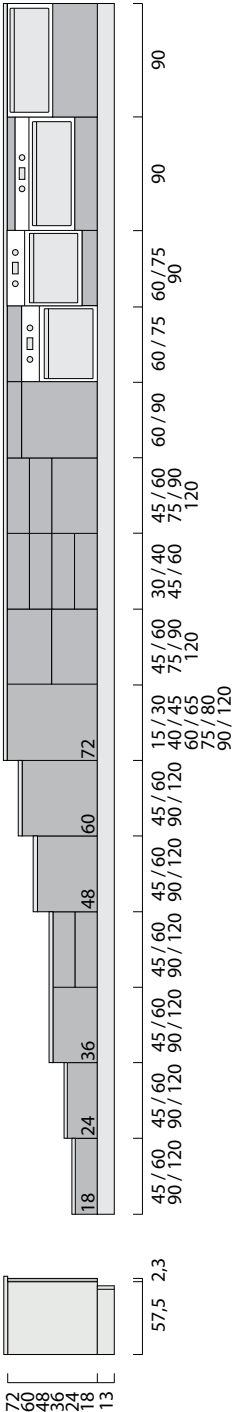
 Per dimensioni dei singoli frontali vedere relative sezioni nel listino.
For size of individual doors, see respective sections in the price list.



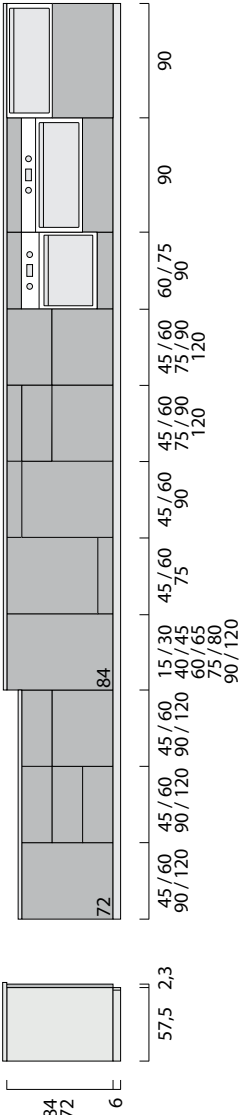
PENSILI
WALL UNITS



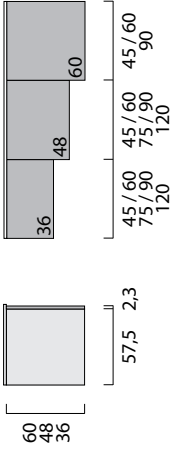
BASI ZOCCOLO H.13
H.13 PLINTH BASE UNITS



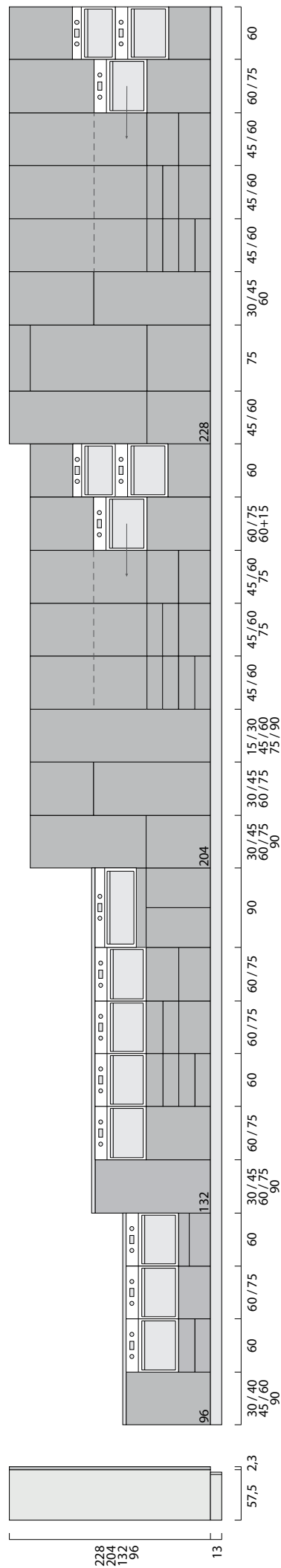
BASI ZOCCOLO H.6
H.6 PLINTH BASE UNITS



BASI SOSPENSE
SUSPENDED BASE UNITS

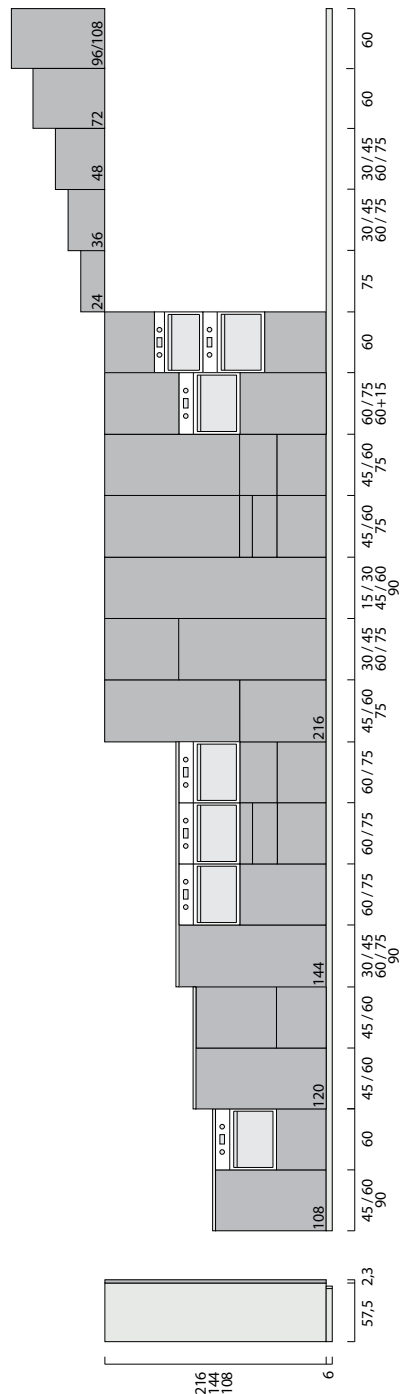


COLONNE ZOCCOLO H.13



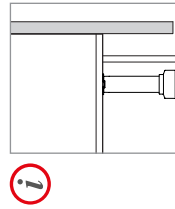
 Elementi sopra colonna validi anche su colonne zoccolo H.13.

COLONNE ZOCCOLO H.6



ELEMENTI PER LIVING

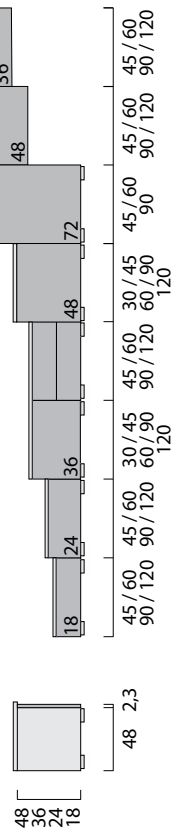
COLONNE CON ANTE FINO A TERRA disponibili per piedi H.13 e piedi H.6. Per modulatoria disponibile con anta fino a terra vedere relativa sezione del listino.



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 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 di particelle di legno (conforme US EPA TSCA Title VI) rivestito lato esterno con FENIX spessore 7/10 e lato interno laminato spessore 7/10 in tinta come esterno.
22 mm thick door made of a particle board panel (US EPA TSCA Title VI compliant) covered on the outside with 7/10 thick FENIX and 7/10 thick laminate on the inside in the same colour as the outside

Bianco Caldo
(opz.7446)



Nero
(opz.7861)



Grigio Aragona
(opz.8879)



Beige Arizona
(opz.7705)



Grigio Bromo
(opz.9628)



per i campioni colore fare
riferimento al campionario
TOP LAMINATO 2/2

For color samples, please
refer to the LAMINATE
WORKTOP 2/2 sample book

Neck cod. G35
Easy cod. G37
Lux cod. G36
Bridge cod. 288
Head cod. 289

Fumo
(opz.9629)



Grigio Efeso
(opz.9630)



Grigio Antrim
(opz.9659)



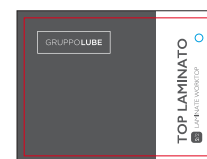
Blu Shaba
(opz.8303)



Verde Kitami
(opz.8405)



Verde Comodoro
(opz.8406)



per i campioni colore fare
riferimento al campionario
TOP LAMINATO 2/2

For color samples, please
refer to the LAMINATE
WORKTOP 2/2 sample book

Neck cod. G35
Easy cod. G37
Lux cod. G36
Bridge cod. 288
Head cod. 289

LAMINATO FENIX BORDO "RETRO"

FENIX LAMINATE RETRO EDGE

anta sp.22 mm costituita da un pannello di particelle di legno (conforme US EPA TSCA Title VI) rivestito lato esterno con FENIX spessore 7/10 e lato interno laminato spessore 7/10 in tinta come esterno, con bordo RETRO' caratterizzato da spessore nero a vista.

22 mm thick door made of a particle board panel (US EPA TSCA Title VI compliant) covered on the outside with 7/10 thick FENIX and 7/10 thick laminate on the inside in the same colour as the outside, with "RETRO" edge in visible black thickness.

Bianco Caldo
(opz.7446T)



Grigio Bromo
(opz.9628T)



Beige Arizona
(opz.7705T)



per i campioni colore fare riferimento al campionario TOP LAMINATO 2/2

For color samples, please refer to the LAMINATE WORKTOP 2/2 sample book

Neck
Bridge

cod. G35
cod. 288



Fumo
(opz.9629T)



Grigio Efeso
(opz.9630T)



Grigio Antrim
(opz.9659T)



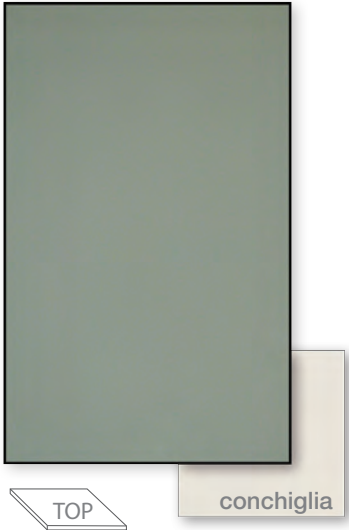
per i campioni colore fare
riferimento al campionario
TOP LAMINATO 2/2

For color samples, please
refer to the LAMINATE
WORKTOP 2/2 sample book

Neck
Bridge

cod. G35
cod. 288

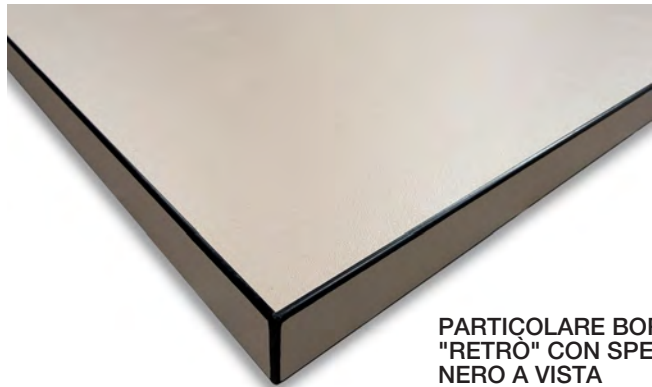
Verde Kitami
(opz.8405T)



Verde Comodoro
(opz.8406T)



Blu Shaba
(opz.8303T)



PARTICOLARE BORDO
"RETRO" CON SPESSORE
NERO A VISTA

"RETRO" EDGE DETAIL WITH
VISIBLE BLACK THICKNESS

LAMINATO CANNETTATO

REED-EFFECT LAMINATE

anta sp.22 mm costituita da un pannello composto da particelle in agglomerato di legno (conforme US EPA TSCA Title VI) rivestito frontalmente con laminato Sp. 4 mm con effetto cannettato, bordato ABS 10/10 in tinta.

22 mm thick door made of a panel composed of particle board agglomeration of wood (US EPA TSCA Title VI compliant) with front 4 mm thick reed-effect laminate and 10/10 ABS edge.



Neck
Lux

cod. N19
cod. L19



per i campioni colore fare riferimento al campionario NEXA laminati

For color samples, please refer to the NEXA laminate sample book

FINITURE RETRO ANTA IN LAMINATO

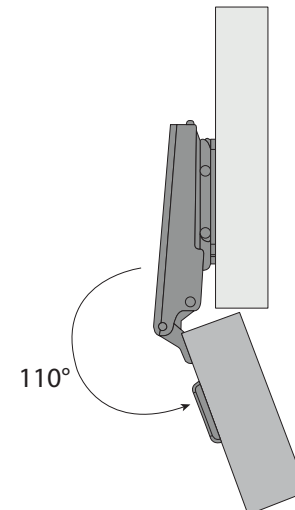
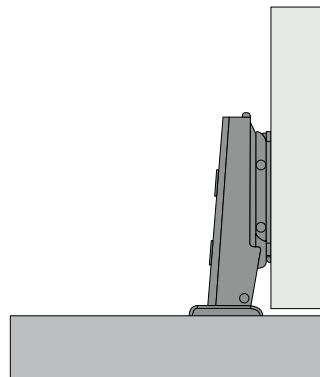
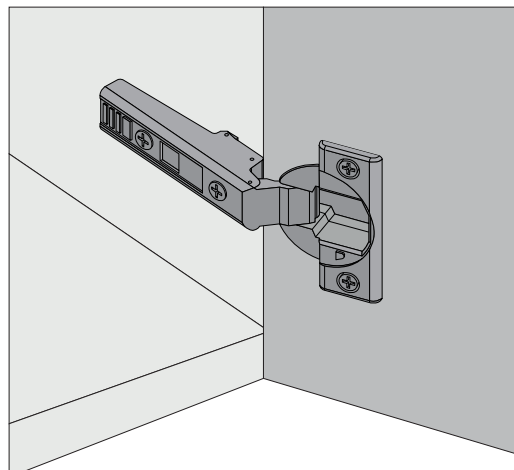
REAR DOOR FINISHES IN LAMINATE





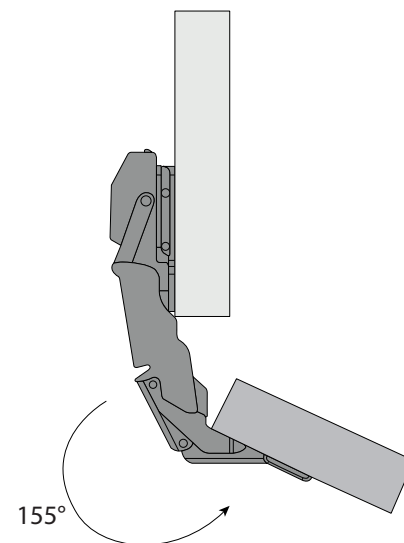
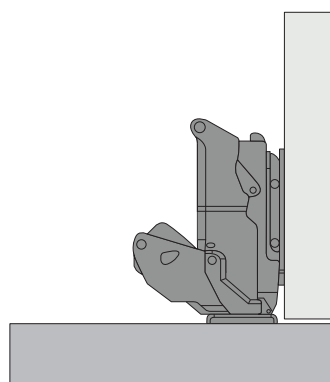
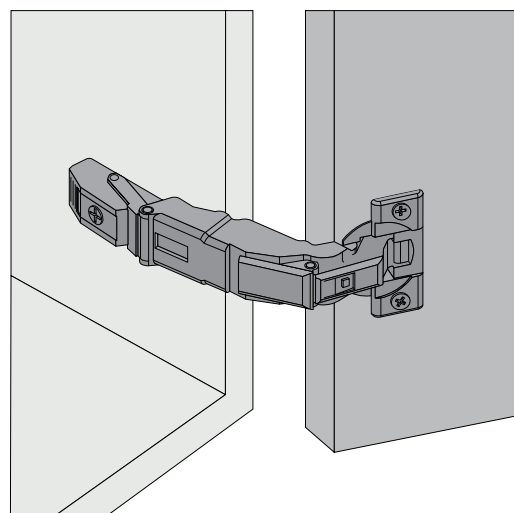
CERNIERA 110° BLUMOTION DI SERIE

STANDARD 110° BLUMOTION HINGES



CERNIERA 155° BLUMOTION

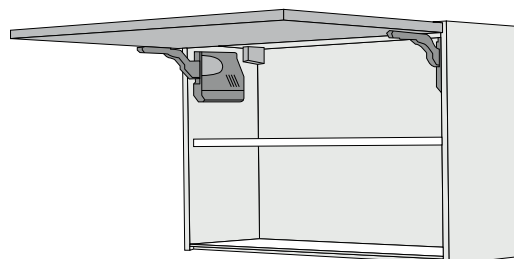
155° BLUMOTION HINGES



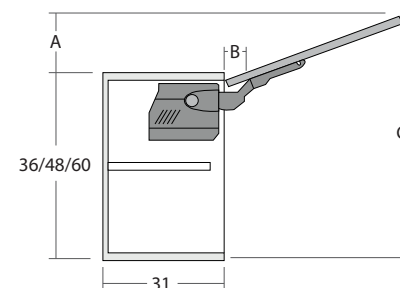
⚠ Le cerniere 155° Blumotion nei pensili sono a richiesta.
Sono invece di serie nei pensili colapiatti.
Blumotion 155° hinges in wall units are optional.
They are, however, standard in the plate rack wall units.

APERTURA A RIBALTA

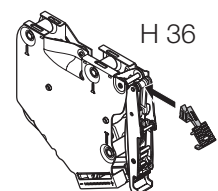
FLAP OPENING



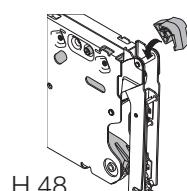
DI SERIE
STANDARD



Limitatore angolo di apertura cod. 5620010 € 11
Opening angle limiter code 5620010 € 11



H 36



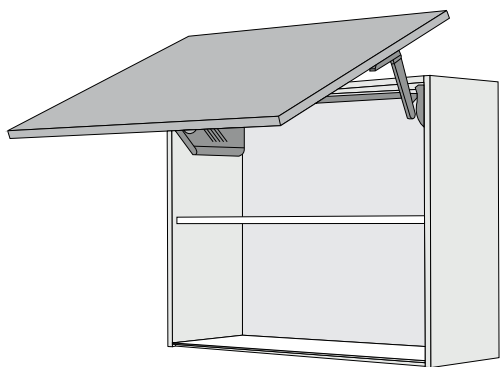
H 48



MOTORIZZATO
SERVO-DRIVE TOP
SERVO-DRIVE TOP
MOTORIZED
(Opz. 007)

	A	B	C
H 36	11	4,9	47
H 48	15	4,9	63
H 60	18,5	4,9	78,5

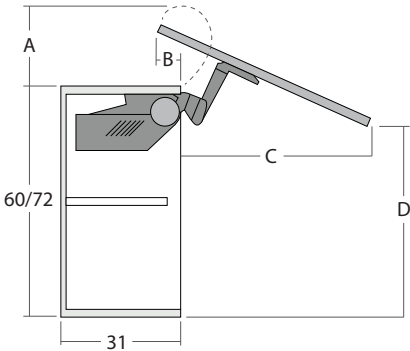
APERTURA VERTICALE OBLIQUA
OBLIQUE VERTICAL OPENING



DI SERIE
STANDARD

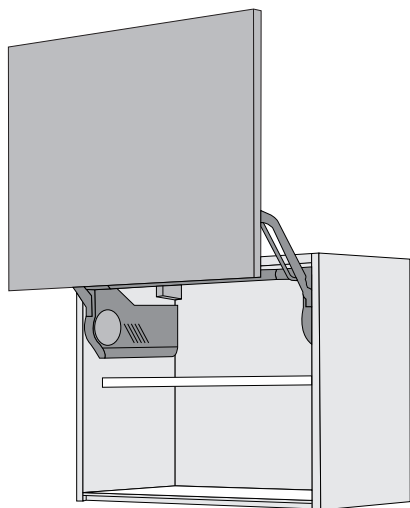


MOTORIZZATO
SERVO-DRIVE TOP
SERVO-DRIVE TOP
MOTORIZED
(Opz. 007)



	A	B	C	D
H 60	18	9,6	48,5	53,5
H 72	18	9,6	58,1	61

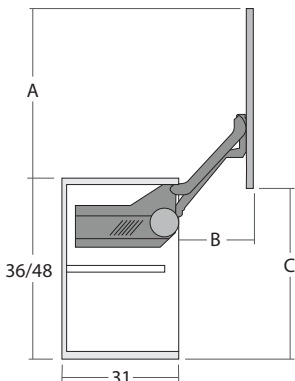
APERTURA VERTICALE
VERTICAL OPENING



DI SERIE
STANDARD

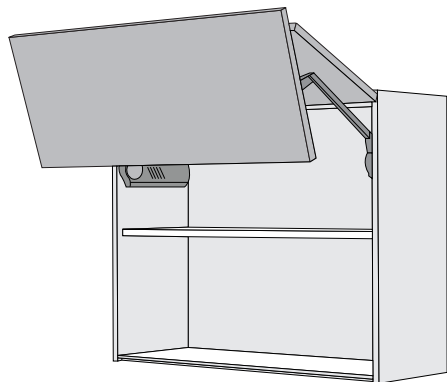


MOTORIZZATO
SERVO-DRIVE TOP
SERVO-DRIVE TOP
MOTORIZED
(Opz. 007)



	A	B	C
H 36	35	23,5	34,5
H 48	44	28,5	43,5

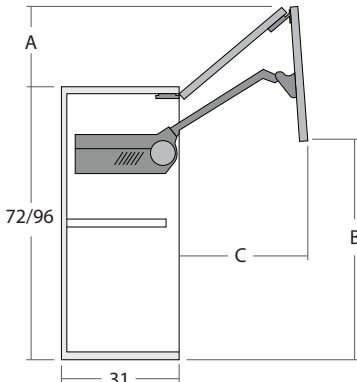
APERTURA ANTE A PACCHETTO
LIFT-UP FOLDING OPENING



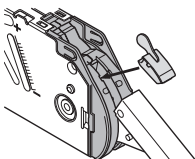
DI SERIE
STANDARD



MOTORIZZATO
SERVO-DRIVE TOP
SERVO-DRIVE TOP
MOTORIZED
(Opz. 007)



	A	B	C
H 72	19,5	54	41
H 96	24,8	69	53

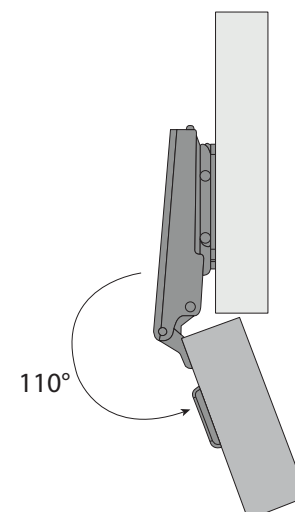
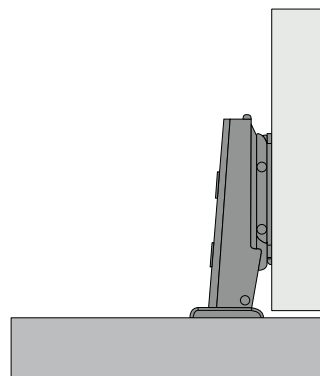
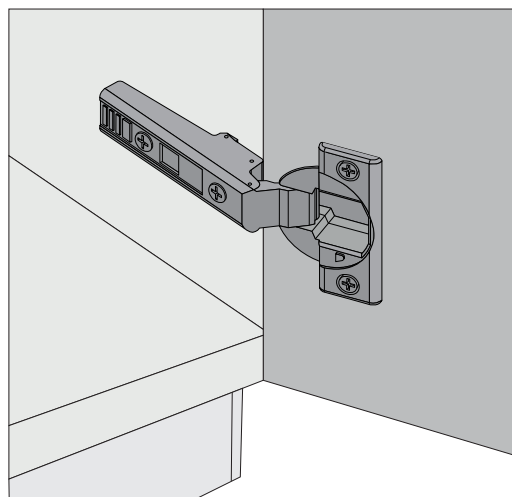


Limitatore angolo di apertura
cod. 5620005 € 11
Opening angle limiter
code 5620005 € 11



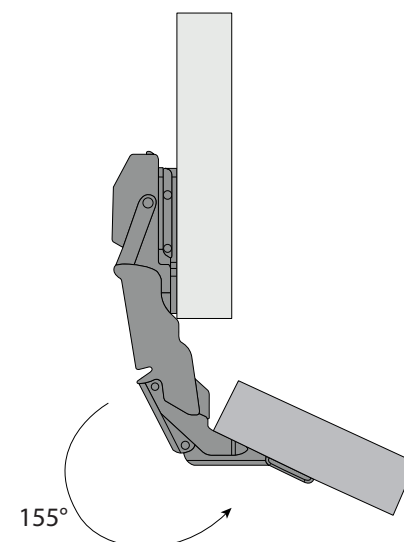
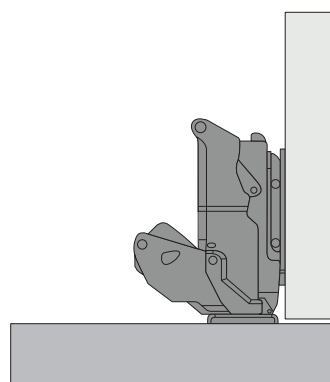
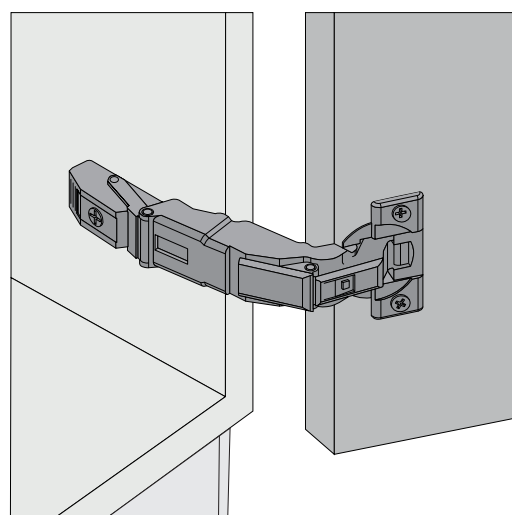
CERNIERA 110° BLUMOTION DI SERIE

STANDARD 110° BLUMOTION HINGES



CERNIERA 155° BLUMOTION

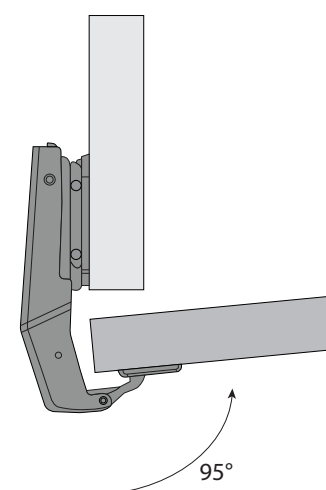
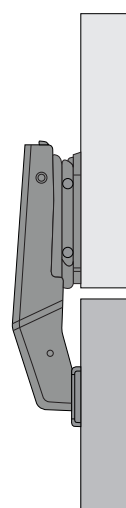
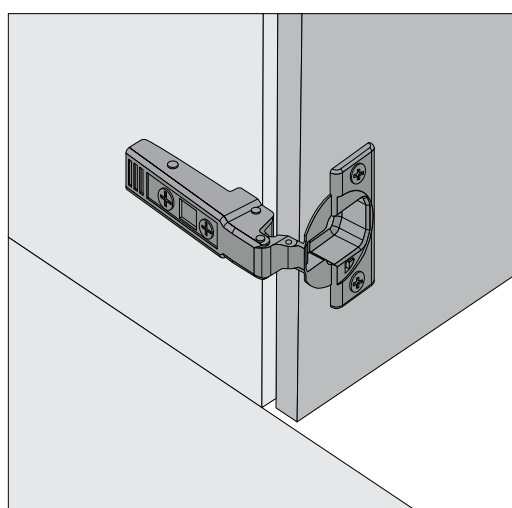
155° BLUMOTION HINGES



Le cerniere 155° Blumotion sono a richiesta. Sono invece di serie nelle basi angolo 95x95 e 110x110 e nelle basi e colonne con anta più cassetti, cestoni ed accessori estraibili interni. Blumotion 155° hinges are optional. They are, however, standard in the 95x95 and 110x110 corner bases and in the bases and columns with a door plus internal drawers, baskets and extractable accessories.

CERNIERA PILASTRO BLUMOTION

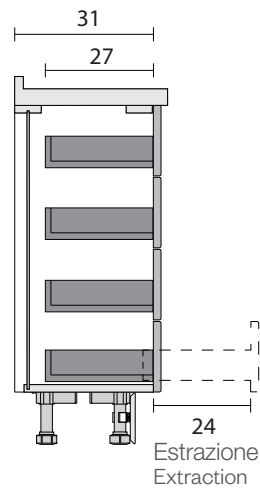
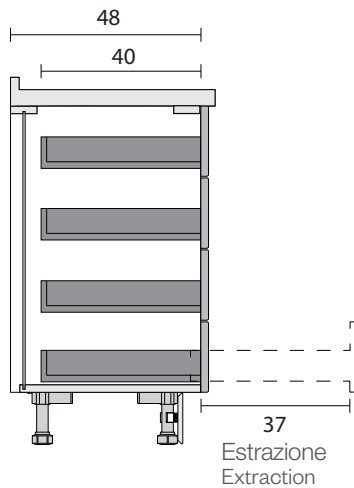
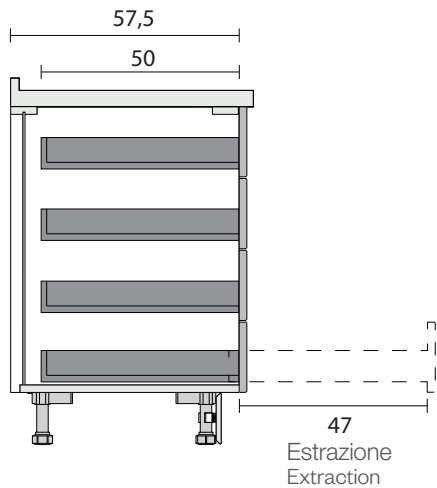
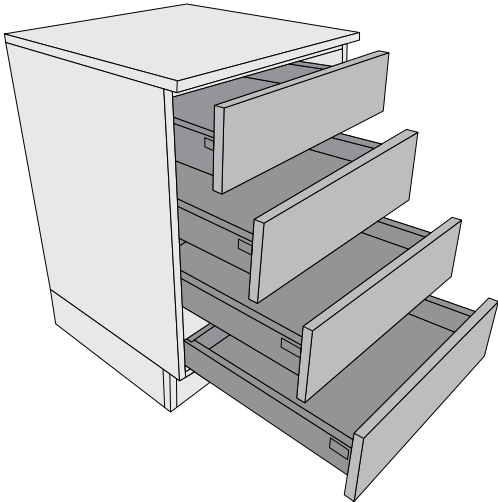
PILLAR BLUMOTION HINGES



Le cerniere pilastro Blumotion sono di serie nelle basi angolo e nelle colonne angolo. Pillar Blumotion hinges are standard in the corner base units and in the corner columns.

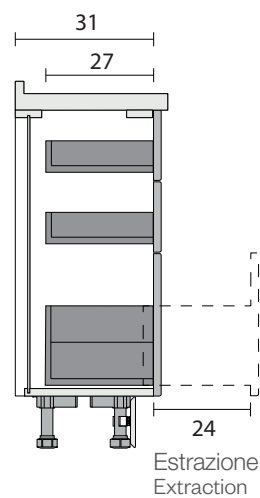
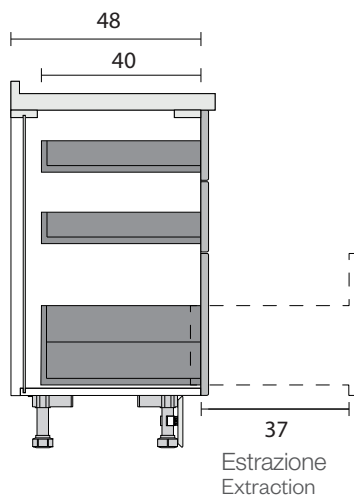
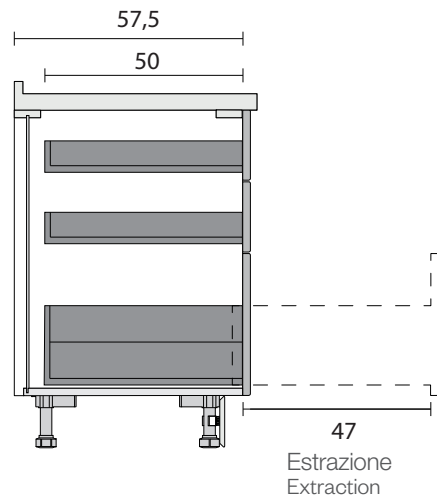
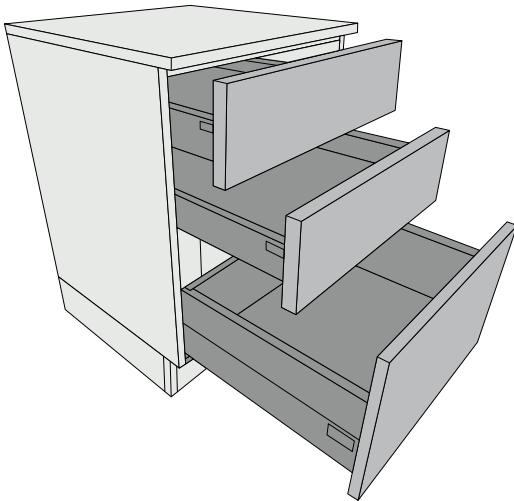
CASSETTI E CESTONI “INTIVO”

“INTIVO” DRAWERS AND BASKETS



I sistemi “Intivo” garantiscono l'estrazione totale dei cassetti e cestoni e sono equipaggiati con fermo di fine corsa e sistema ad incastro per bloccaggio anti-sganciamento. Nei cassetti e cestoni con larghezza fino a 120 cm la portata dinamica è di 50 kg e 30 kg nelle profondità ridotte. Il movimento silenzioso ed ammortizzato è garantito per oltre 100.000 cicli di apertura/chiusura.

“Intivo” systems ensure full extraction of drawers and baskets and are equipped with end stop and interlocking system for anti-release locking. In drawers and baskets with widths up to 120 cm, the dynamic load capacity is 50 kg and 30 kg in shallow depths. The quiet, damped movement is guaranteed for more than 100,000 opening/closing cycles.



CONSULTA EXTRANET:

- CONSULT ON EXTRANET:
- Accessori e meccanismi interni
 - Accessories and internal mechanisms



DETTAGLIO CASSETTO E CESTONE “INTIVO”

DETAIL OF “INTIVO” DRAWER AND BASKETS



Finitura “Orion Grau”
“Orion Grau” finish

GRUPPOLUBE



INSIDE-K
LISTINO 2023

