

re≤ind

Rewind è il nuovo sistema cucina di Creo Kitchens. Ogni modello esprime possibilità diverse di vivere l'ambiente cucina, con un denominatore comune: la funzionalità estetica. Caratterizzata da un'infinita componibilità, il modello Rewind ha alcuni elementi che lo rendono unico e speciale, come le nuove maniglie di design create ad hoc dalla linea squadrata e le esclusive ante decorate artigianalmente.

Elementi a giorno tradizionali o in alluminio per uno stile più moderno, fianconi di spessore 76 mm dal design deciso, telai in alluminio costruiti per dare un frame continuo ai pensili chiusi sono solo alcuni dettagli distintivi di questa cucina pensata per il comfort e la praticità.

Tutte le ante hanno uno spessore di 22 mm e sono disponibili in nuove essenze: frassino creta, pine cipria, pine polar, faggio naturale, rovere gessato e noce, inediti e attuali colori anche per le laccature oltre alle possibilità classiche di Creo Kitchens.

La grande scelta di finiture e colori assicura la personalizzazione in configurazioni che si adattano a qualsiasi esigenza. Con Rewind ognuno può trovare il suo mondo: focolare domestico, esperienza sensoriale, luogo formale di ospitalità, spazio libero di condivisione.



CREO ECOLOGIC

IL GRUPPO LUBE HA SCELTO DI UTILIZZARE PER I COMPONENTI COSTITUENTI LE STRUTTURE DELLE CUCINE SOLO MATERIALE A BASSISSIMA EMISSIONE DI FORMALDEIDE: CONFORMI ALLO STANDARD F4STELLE SECONDO LA NORMA JIS, CERTIFICATO DAL MINISTERO GIAPPONESE, IL PIU' SEVERO IN MERITO ALLE NORMATIVE DI SALVAGUARDIA AMBIENTALE.

Regarding the production of its kitchen structure components, lube group has decided to only use materials featuring very low formaldehyde emissions complying with the 4-star standard, as defined by the jis regulation. This standard is certified by the japanese government-the most rigorous when it comes to environmental protection.

Rewind is the new kitchen system from Creo Kitchens. Each model expresses different ways of experiencing the kitchen, with one common denominator: aesthetic functionality. Characterised by limitless modularity, the Rewind model has several elements that make it special and unique, such as the new designer handles created ad hoc with a square form and exclusive hand-finished decoration.

Traditional or aluminium open elements for a more modern style, side panels 76 mm thick with a strong design and aluminium frames made to give a continuous frame to the closed wall units are just a few of the distinctive details of this kitchen, designed for comfort and practicality.

All the doors are 22 mm thick and are available in new woods: clay ash, pale pink pine, polar pine, natural beech, pinstriped oak and walnut, trendy and unusual colours for the lacquers too, as well as the classic Creo Kitchens colours. The great choice of finishes and colours ensures a high level of customisation and configurations to suit any requirement. With Rewind everyone can find their own world: domestic hearth, sensory experience, formal entertaining space or open space for sharing.

re≤ind laccato opaco

SP. 22 MM

CARATTERISTICHE TECNICHE

ANTE E FRONTALI CASSETTI anta in mdf sp.22 mm pantografata e laccata con finitura opaca microstrutturata

N.B.: per i colori vedi pag.15

ANTE VETRO telaio in alluminio finitura titanio e brill sp.22 mm, vetro colorato sp.4 mm (per colori vedi pag.17)

GOLA tipo "ELLE"

N.B.: per le finiture gole vedi pag.23



MANIGLIE

vedi pag.28-29

STRUTTURE

ANTE: PLATINO, NOCCIOLA

nobilitato perla d'oriente (opz.940), schiena e ripiano bianco (opz.001)

ANTA: CUOIO

nobilitato fango (opz.8860) schiena e ripiano fango (opz.8860)

ANTA: GRIGIO PIOMBO

nobilitato lavagna (opz.9620) schiena e ripiano lavagna (opz.9620)

ANTA: POLVERE

nobilitato bianco (opz.001) schiena e ripiano bianco (opz.001)

ANTA: CANAPA

nobilitato devalè finitura grafis (opz.796) schiena e ripiano bianco (opz.001)



MENSOLE

altezza 3,8 cm laccate come ante

ZOCCOLI

di serie: altezza 13 cm in pvc ricoperti in melamina finitura acciaio (opz.407)

a richiesta: altezza 13 cm in alluminio finitura brill (opz.412), titanio ossidato (opz.414),

altezza 13 cm in alluminio verniciato a polvere finitura opaca nei colori

re≤ind matt lacquered

Neck cod. **K37**
Bridge cod. **K34**

TH. 22 MM

TECHNICAL SPECIFICATIONS

DOORS AND DRAWERS FRONTS

22 mm thick MDF door with micro-structured matt lacquer finish

NOTE: for the colours see page 15

GLASS DOORS

aluminium frame in titanium and brill finish, 22 mm thick, coloured glass 4 mm thick (for colours see page 17)

FINGER RAIL

"L" shaped

NOTE: for the finger rail finishes see page 23



HANDLES

see page 28-29

CARCASSES

DOORS: PLATINUM, HAZEL

oriental pearl (opt.940), white back panel and shelf (opt.001)

DOOR: LEATHER

mud (opt.8860), mud back panel and shelf (opt.8860)

DOOR: LEAD GREY

slate grey (opt.9620), slate grey back panel and shelf (opt.9620)

DOOR: POWDER

white (opt.001), white back panel and shelf (opt.001)

DOOR: HEMP

devalè with grafis finish (opt.796), white back panel and shelf (opt.001)

SHELVES

height 3.8 cm, lacquered in same finish as doors

PLINTHS

standard: height 13 cm, melamine-faced PVC with steel finish (opt.407)

on request: height 13 cm, in aluminium with brill finish (opt. 412) oxidised titanium (opt. 414),

height 13 cm, in matt powder-coated aluminium for colours

LACCATO OPACO
MATT LACQUERED

CREO[®]
KITCHENS

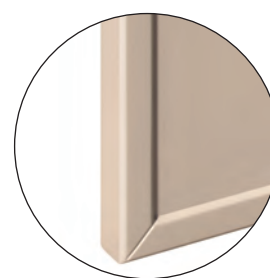
re≤ind laccato opaco

matt lacquered

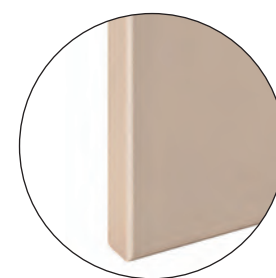
Neck
Bridge

cod. **K37**
cod. **K34**

ante laccate con finitura opaca microstrutturata
lacquered doors with matt micro-structured finish

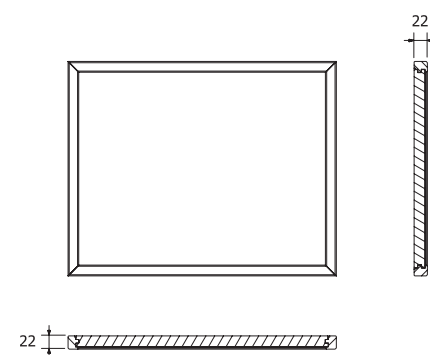


particolare anta anteriore
front edge door detail



particolare anta posteriore
rear edge door detail

SP. 22 MM
TH. 22 MM



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

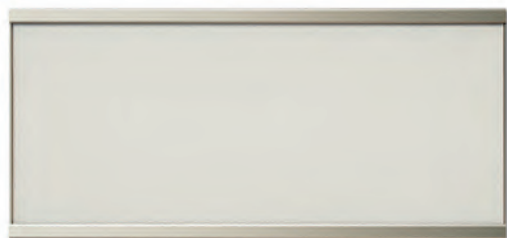


[CLICK HERE FOR THE RANGE OF AVAILABLE COLORS](#)



re≤ind vetro glass

ante vetro con telaio alluminio finitura brill e titanio
glass doors with aluminium frame in brill and titanium finish



anta centrale (opz.C)
central door (opt.C)



anta laterale sx (opz.S)
LH side door (opt.S)



anta laterale dx (opz.D)
RH side door (opt.D)

N.B.: anta centrale (di serie) utilizzabile singolarmente o in combinazione con le ante laterali sx/dx
Note: central door (as standard) can be used individually or in combination with LH/RH side doors

telaio frame



brill
brill



titanio
titanium

N.B.: ante laterali sx/dx da utilizzare esclusivamente inizio/fine composizione
Note: LH/RH side doors to be used exclusively at the start/end of the composition

colori vetri satinati satin glasses colours



vetro creta
- telaio brill (opz.BRCR_)
- telaio titanio (opz.TRCR_)
in abbinamento con frassino creta (opz.2401)
clay glass
- brill frame (opt.BRCR_)
- titanium frame (opt.TRCR_)
in combination with clay ash (opt.2401)



vetro cipria
- telaio brill (opz.BRCI_)
- telaio titanio (opz.TRCI_)
in abbinamento con pine cipria (opz.3051)
pale pink glass
- brill frame (opt.BRCI_)
- titanium frame (opt.TRCI_)
in combination with pale pink pine (opt.3051)



vetro natur
- telaio brill (opz.BRNA_)
- telaio titanio (opz.TRNA_)
in abbinamento con faggio naturale (opz.1569)
natural glass
- brill frame (opt.BRNA_)
- titanium frame (opt.TRNA_)
in combination with natural beech (opt.1569)



vetro arena
- telaio brill (opz.BRAR_)
- telaio titanio (opz.TRAR_)
in abbinamento con rovere grigio gessato (opz.5330)
arena glass
- brill frame (opt.BRAR_)
- titanium frame (opt.TRAR_)
in combination with pinstripe grey oak (opt.5330)



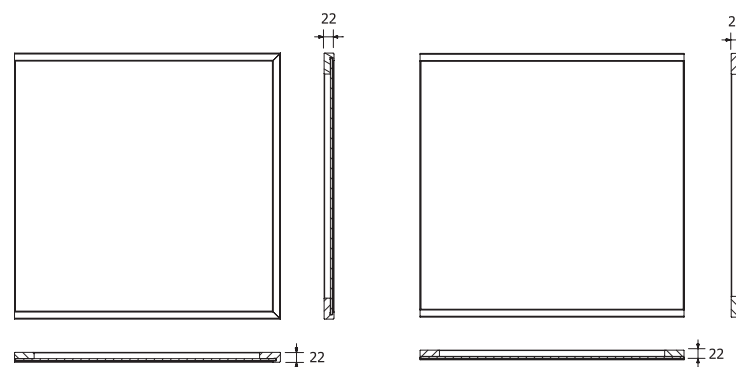
vetro polar
- telaio brill (opz.BRPO_)
- telaio titanio (opz.TRPO_)
in abbinamento con pine polar (opz.3052)
polar glass
- brill frame (opt.BRPO_)
- titanium frame (opt.TRPO_)
in combination with polar pine (opt.3052)

colori vetri semitrasparenti semi-transparent glasses colours



vetro bronzato
- telaio brill (opz.BRBR_)
- telaio titanio (opz.TRBR_)
in abbinamento con noce brown (opz.2371)
bronzed glass
- brill frame (opt.BRBR_)
- titanium frame (opt.TRBR_)
in combination with brown walnut (opt.2371)

SP. 22 MM
TH. 22 MM



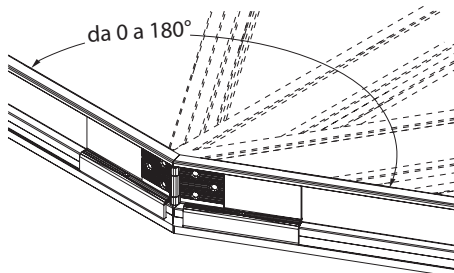
anta MODULO LATERALE
door SIDE MODULE

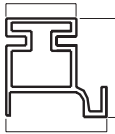
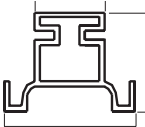
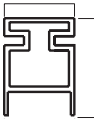
anta MODULO CENTRALE
door CENTRAL MODULE



GOLA “ELLE” ORIZZONTALE SOTTOTOP

UNDERMOUNT HORIZONTAL “ELLE” FINGER RAIL

	COD.			COD.	
Gola sottotop tipo “A” Type “A” undermount finger rail  al ml per lm G950010	Angolo interno a 90° per gola tipo “A” 90° interior corner for “A” type finger rail  cadauno each G950050				
Terminale aperto dx o sx per gola tipo “A” da utilizzare a fine composizione RH or LH open end for type “A” finger rail to be placed at the end of the composition  in alluminio aluminium terminale DX RH end terminale SX LH end in plastica (solo finitura opz.410) plastic (only finish opt.410) terminale DX RH end terminale SX LH end G950021 G950022 G950041 G950042	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 				
Terminale chiuso dx o sx per gola tipo “A” da utilizzare solo tra basi e colonne RH or LH closure for type “A” finger rail to be placed only between base units and column  in alluminio aluminium terminale DX RH end terminale SX LH end in plastica (solo finitura opz.410) plastic (only finish opt.410) terminale DX RH end terminale SX LH end G950031 G950032 G950045 G950046	da 0 a 180°  G950060				

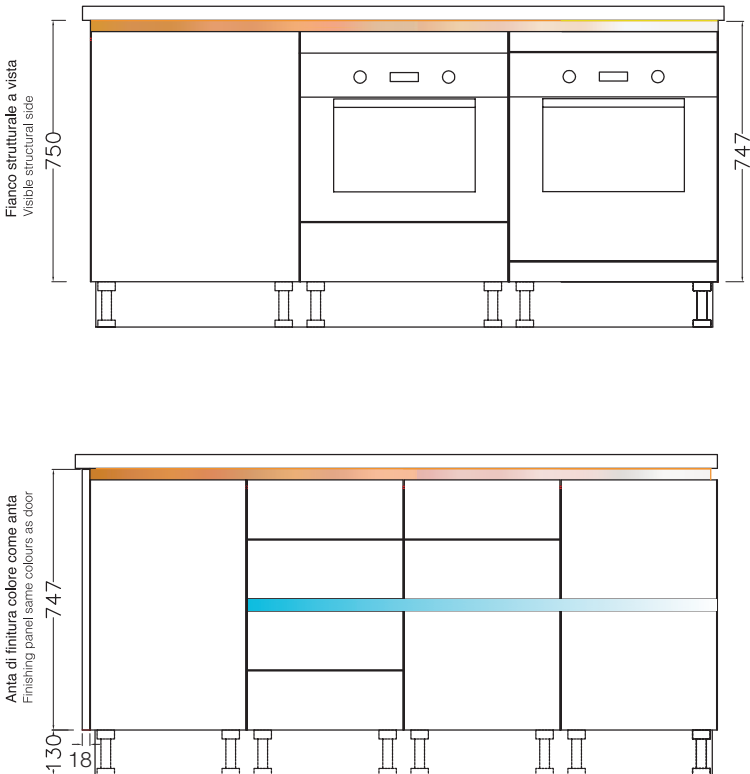
GOLA “ELLE” ORIZZONTALE INTERMEDIA			GOLE “ELLE” VERTICALI PER COLONNE		
INTERMEDIATE HORIZONTAL “ELLE” FINGER RAIL			VERTICAL “ELLE” FINGER RAILS FOR COLUMNS		
	COD.			COD.	
Gola intermedia tipo “B” Type “B” intermediate finger rail  al ml per lm	G950110		Mezza gola verticale tipo “C” (completa di distanziale) Type “C” half vertical finger rail (complete with spacer)   sezione mezza gola tipo “C” cross section of type “C” finger rail piedi H 13 feet H 13 H 96 H 132 H 204 H 228	G950310	
Terminale aperto dx o sx per gola tipo “B” da utilizzare a fine composizione RH or LH open end for type “B” finger rail to be placed at the end of the composition  in alluminio aluminium terminale DX RH end terminale SX LH end in plastica (solo finitura opz.410) plastic (only finish opt.410) terminale DX RH end terminale SX LH end	G950121		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 feet H 13 H 96 H 132 H 204 H 228	G950410	
Terminale chiuso dx o sx per gola tipo “B” da utilizzare solo tra cassettiere e lavastoviglie/colonne RH or LH closure for type “B” finger rail to be placed only between drawer units and dishwasher/columns  in alluminio aluminium terminale DX RH end terminale SX LH end in plastica (solo finitura opz.410) plastic (only finish opt.410) terminale DX RH end terminale SX LH end	G950131		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 feet H 13 H 96 H 132 H 204 H 228	G950510	

NOZIONI UTILI - gole “elle” orizzontali per basi

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

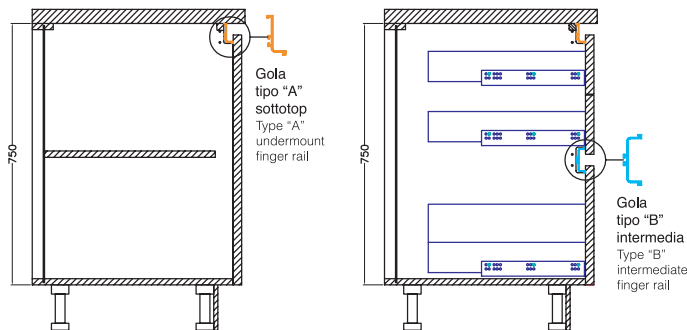
VISTA FRONTALE ZOCCOLO H 13 PER BASI H 88

FRONT VIEW PLINTH H 13 FOR BASE UNITS H 88



VISTA LATERALE (sezione) ZOCCOLO H 13 PER BASI H 88

SIDE VIEW (CROSS SECTION) PLINTH H 13 FOR BASE UNITS H 88



VISTA DALL'ALTO

TOP VIEW



Composizione con ante di finitura laterali: alla dimensione finale della cucina, sommare sempre lo spessore delle ante di finitura (ogni anta 18 mm)

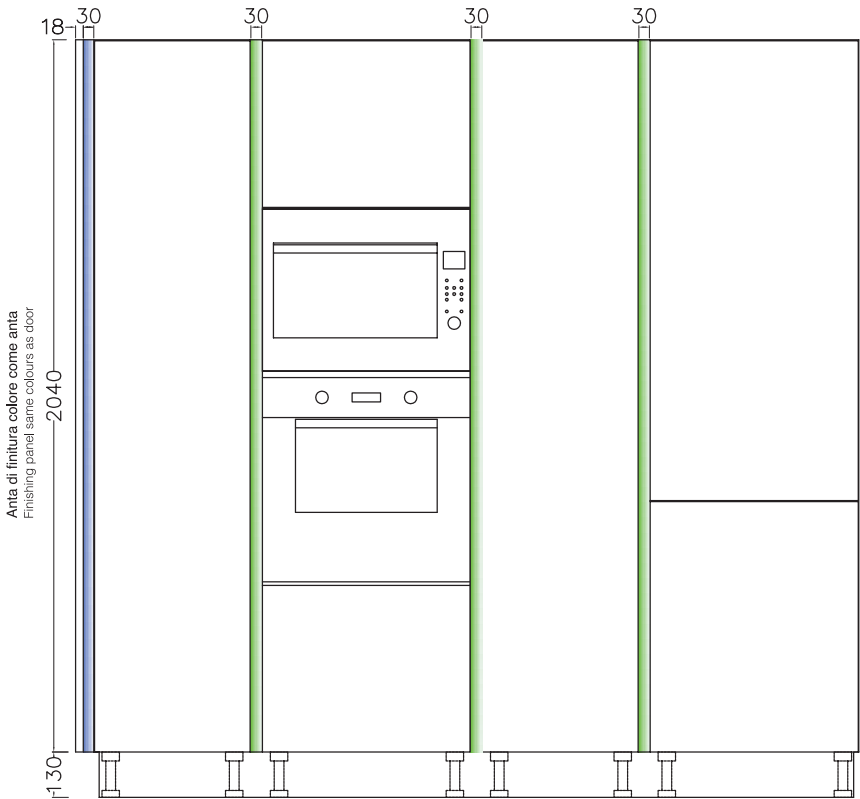
Composition with side finishing panels: to the final size of the kitchen, always add the thickness of the finishing panels (each panel 18 mm)

NOZIONI UTILI - gole “elle” verticali per colonne

USEFUL INFORMATION - VERTICAL “ELLE” FINGER RAILS FOR COLUMNS

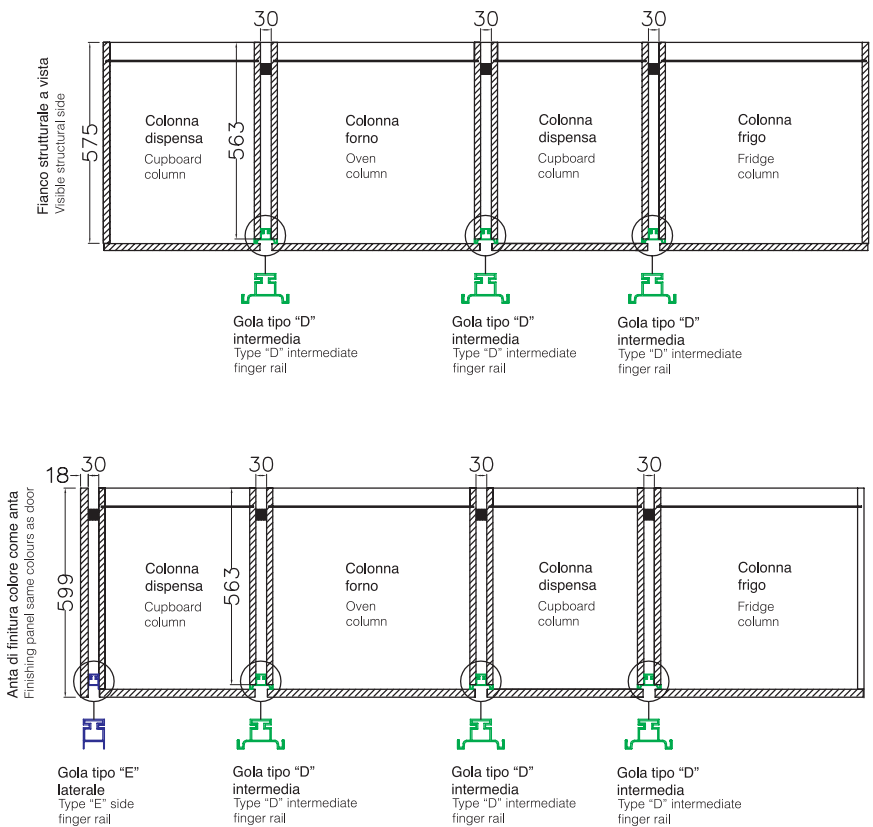
VISTA FRONTALE ZOCCOLO H 13

FRONT VIEW PLINTH H 13



VISTA DALL'ALTO

TOP VIEW



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

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

Composizione con ante di finitura
laterali, alla dimensione finale della
cucina, sommare sempre lo spessore
dei distanziali tra le colonne
(ogni distanziale 3 cm) e lo spessore
delle ante di finitura (ogni anta 18 mm)

Composition with side finishing panels to the final size of the
kitchen, always add the thickness of the spacer between the
two columns (each spacer 3 cm) and the thickness of the
finishing panels (each panel 18 mm)

DI SERIE STANDARD



Maniglia 587 finitura titanio
anta da L 30 a L 90 → passo 160 mm
N.B.: per gli elementi da 15 utilizzare la maniglia KL passo 32 mm (vedi pag.29)

Handle 587 titanium finish
door from W 30 to W 90 → centre-to-centre distance 160 mm
NOTE: use KL handle with centre-to-centre distance 32 mm for 15 cm elements (see page 29)

A RICHIESTA ON REQUEST



Maniglia 588 finitura cromo opaco
elementi da L 15 → Pomo
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 588 matt chrome finish
elements W 15 → Knob hole
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia K03 finitura acciaio satinato
anta L 15 → passo 32 mm
anta da L 30 a L 90 → passo 160 mm

Handle K03 satin steel finish
door W 15 → centre-to-centre distance 32 mm
door from W 30 to W 90 → centre-to-centre distance 160 mm



Maniglia 58FC finitura supporti nichel satinato
inserto in tinta con anta frassino creta
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58FC satin nickel finish supports
insert match with clay ash door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia 58FN finitura supporti nichel satinato
inserto in tinta con anta faggio naturale
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58FN satin nickel finish supports
insert match with natural beech door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia 58NB finitura supporti nichel satinato
inserto in tinta con anta noce brown
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58NB satin nickel finish supports
insert match with brown walnut door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia 58PC finitura supporti nichel satinato
inserto in tinta con anta pine cipria
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58PC satin nickel finish supports
insert match with pale pink pine door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia 58PP finitura supporti nichel satinato
inserto in tinta con anta pine polar
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58PP satin nickel finish supports
insert match with polar pine door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm



Maniglia 58RG finitura supporti nichel satinato
inserto in tinta con anta rovere grigio gessato
anta L 15 → passo 64 mm
anta da L 30 a L 60 → passo 160 mm
anta L 90 → passo 320 mm

Handle 58RG satin nickel finish supports
insert match with pinstripe grey oak door
door W 15 → centre-to-centre distance 64 mm
door from W 30 to W 60 → centre-to-centre distance 160 mm
door W 90 → centre-to-centre distance 320 mm

SCHEMA MANIGLIA “KL” “KL” HANDLE DIAGRAM



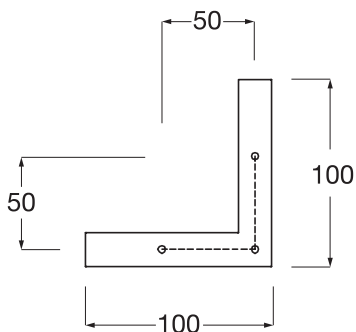
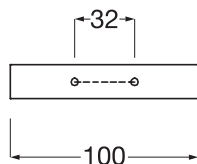
Maniglia KL finitura titanio
passo 32 mm

Handle KL titanium finish
centre-to-centre distance 32 mm



Maniglia KL finitura titanio

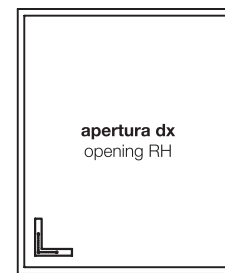
Handle KL titanium finish



PENSILE / WALL UNIT



apertura sx
opening LH

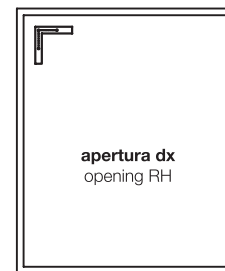


apertura dx
opening RH

BASE / BASE UNIT

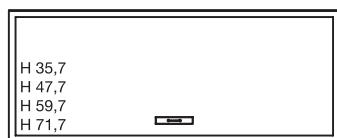


apertura sx
opening LH

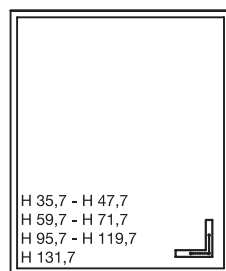


apertura dx
opening RH

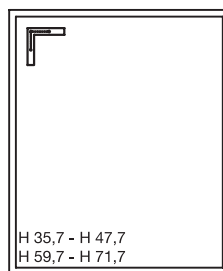
RIBALTA - APERTURA VERTICALE OBLIQUA FLAP DOOR - OBLIQUE VERTICAL OPENING



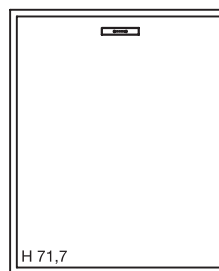
PENSILE WALL UNIT



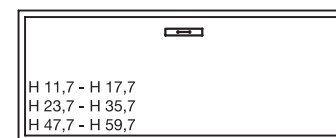
BASE BASE UNIT



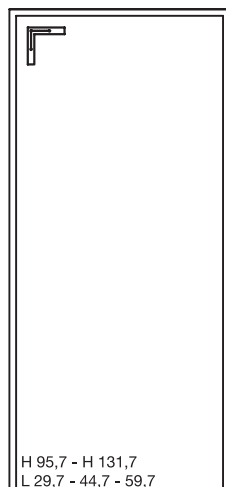
ANTA LAVASTOVIGLIE ANTA CESTELLO ESTRAIBILE DISHWASHER DOOR PULL-OUT BASKET DRAWER DOOR



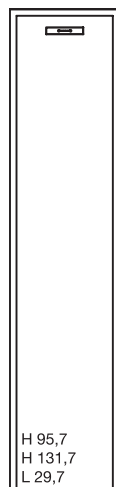
CASSETTO E CESTONE DRAWER AND DEEP DRAWER



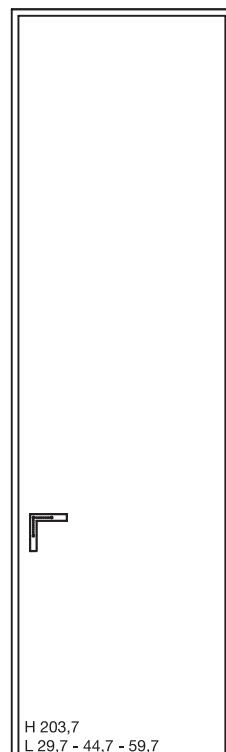
COLONNA 1 ANTA COLUMN DOOR



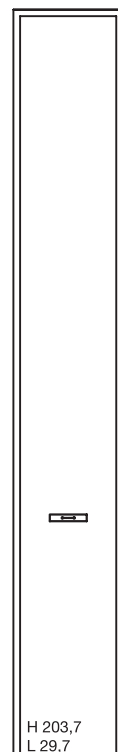
COLONNA ANTA CESTELLO ESTRAIBILE COLUMN PULL-OUT BASKET DRAWER DOOR



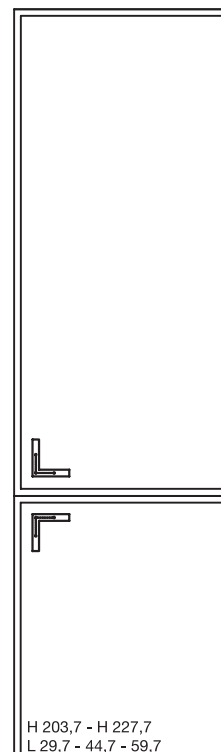
COLONNA MONOPORTA FRIGO - DISPENSA COLUMN SINGLE DOOR FRIDGE - CABINET



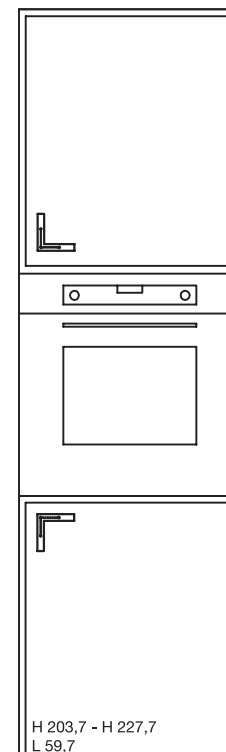
COLONNA ANTA CESTELLO ESTRAIBILE COLUMN PULL-OUT BASKET DRAWER DOOR



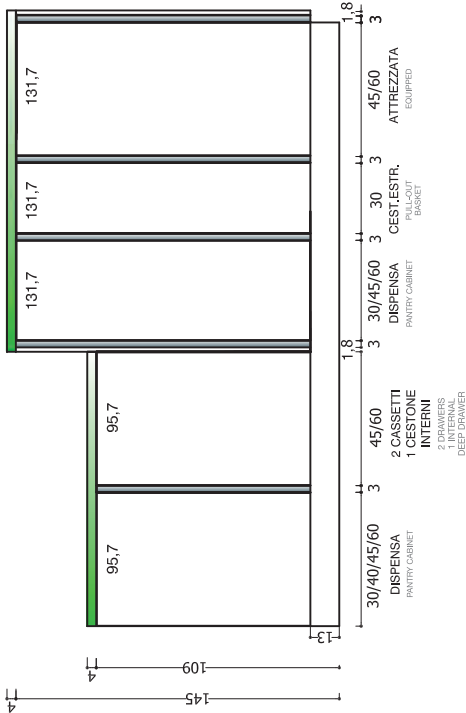
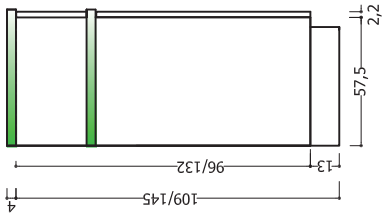
COLONNA FRIGO - DISPENSA COLUMN FRIDGE - CABINET



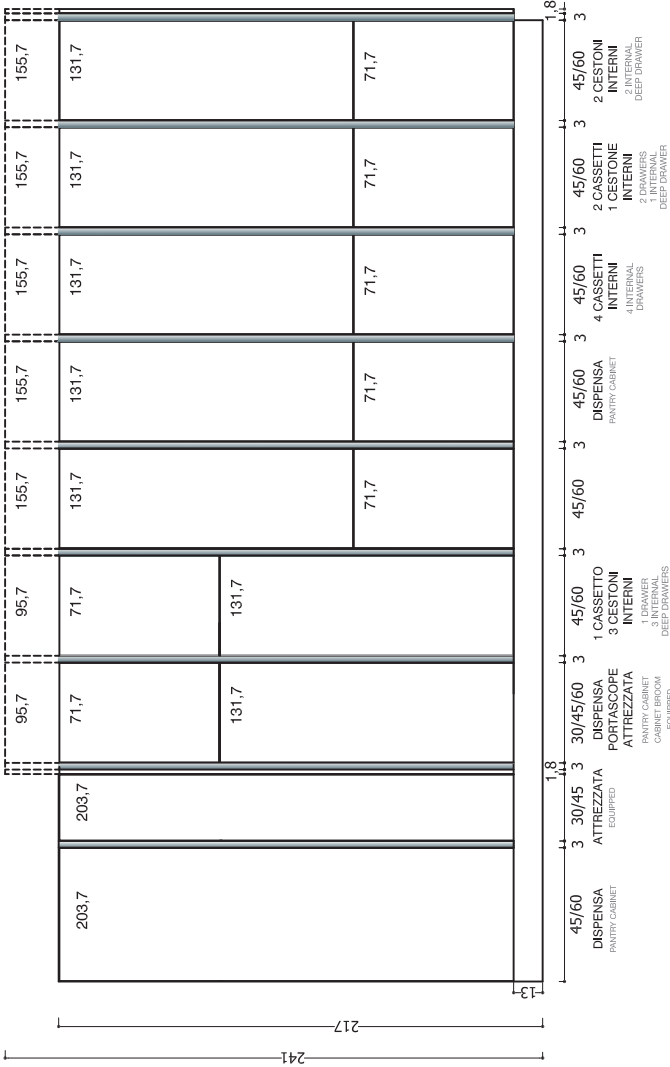
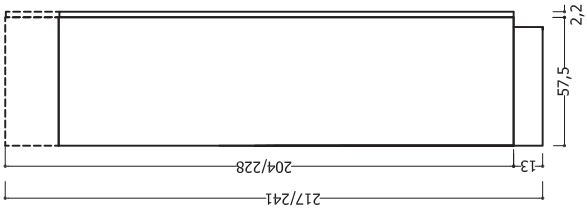
COLONNA FORNO OVEN COLUMN

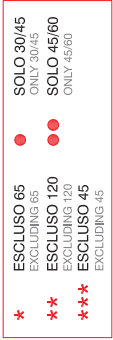






COLONNE
COLUMNS

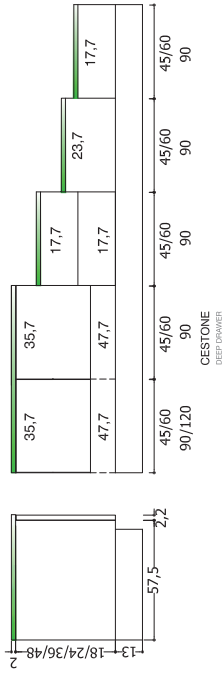




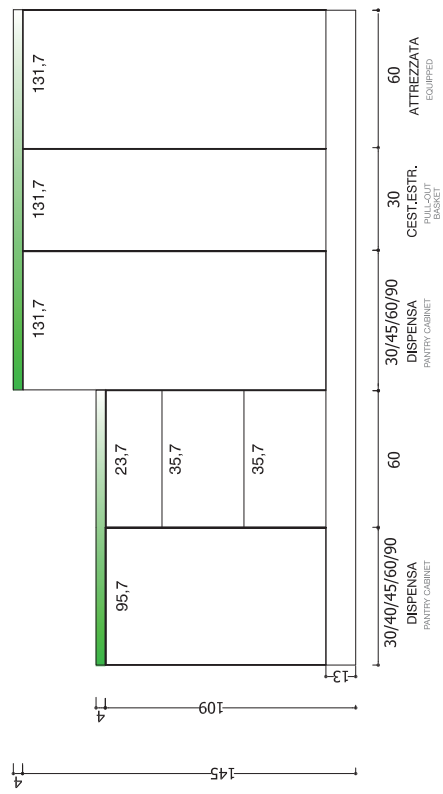
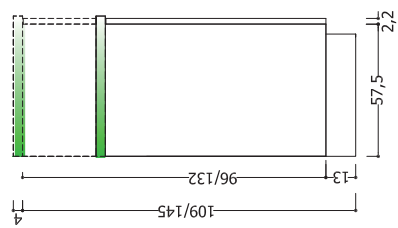
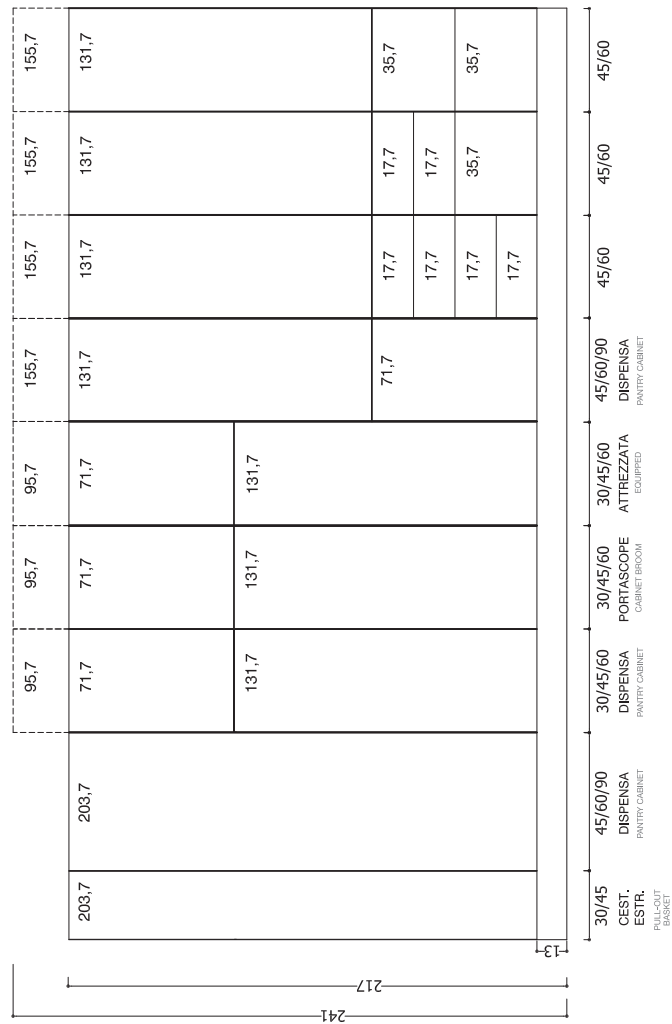
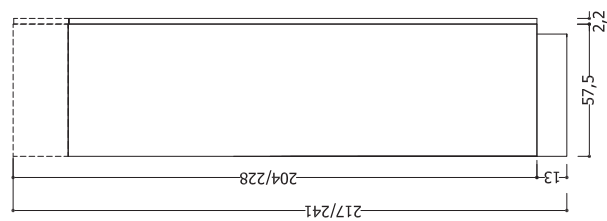
HANGING BASE UNITS



LIVING BASE UNITS D.57,5 WITH FOOT H 13

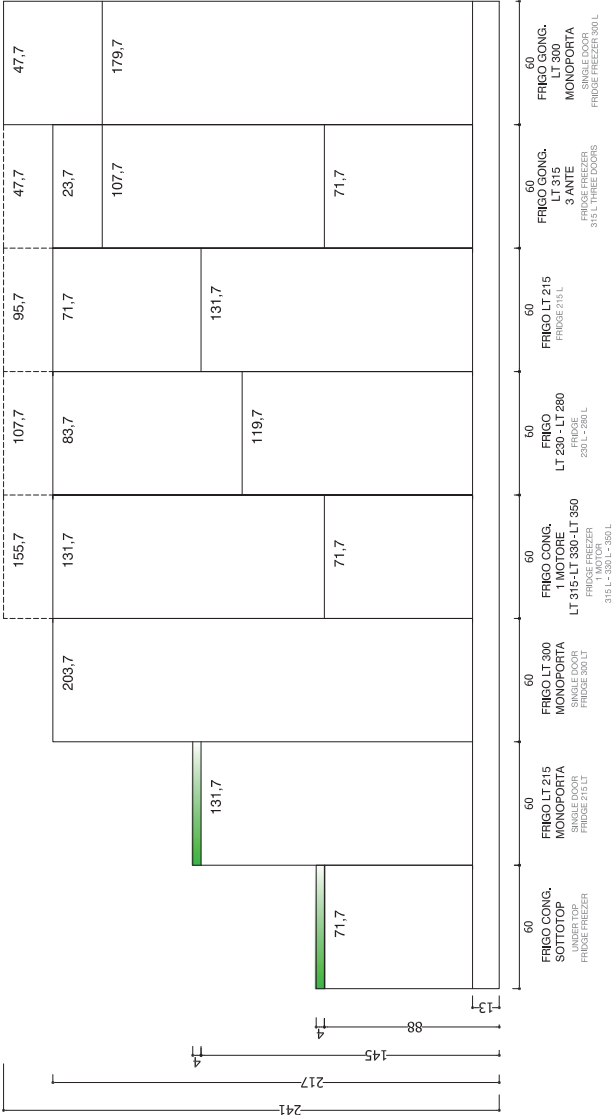
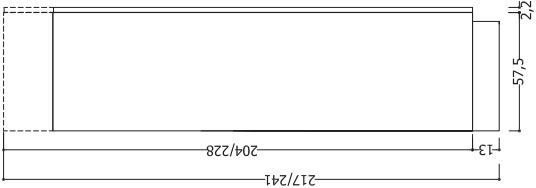


MODULARITÀ E COMPONENTITÀ MODULARITÀ AND FITTING SOLUTIONS

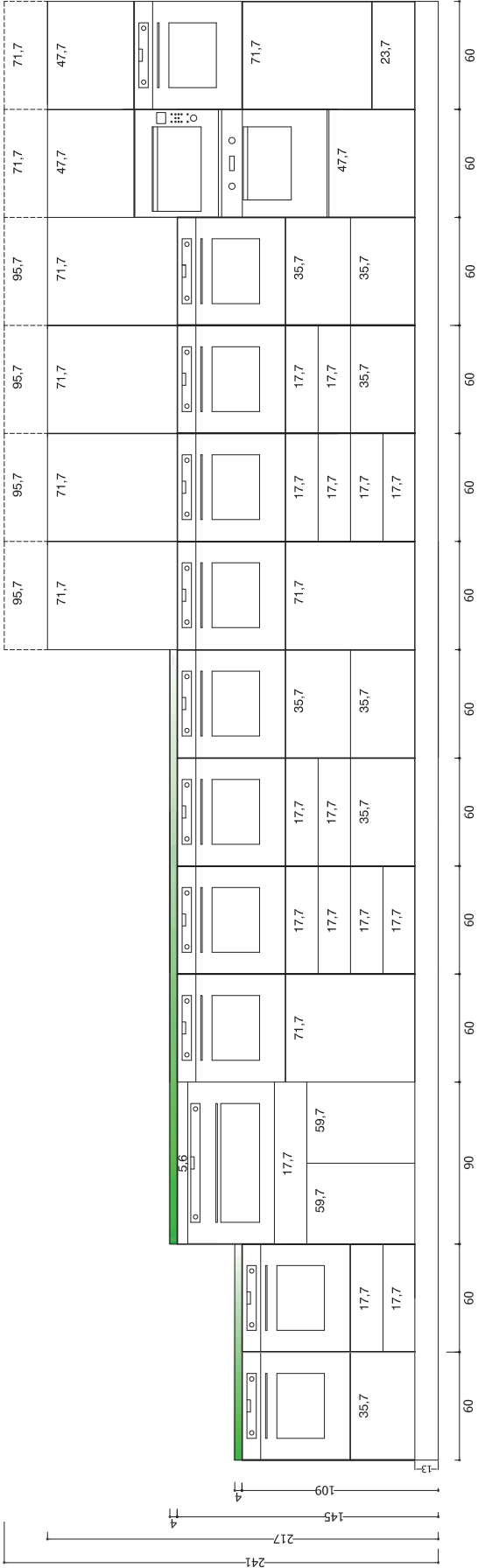
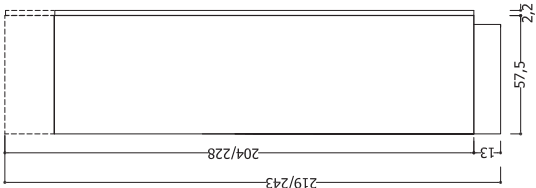
COLONNE
COLUMNS

MODULARITÀ E COMPONENTI MODULARITÀ MODULARITY AND FITTING SOLUTIONS

COLONNE FRIGO
FRIDGE COLUMNS



COLONNE FORNO
OVEN COLUMNS

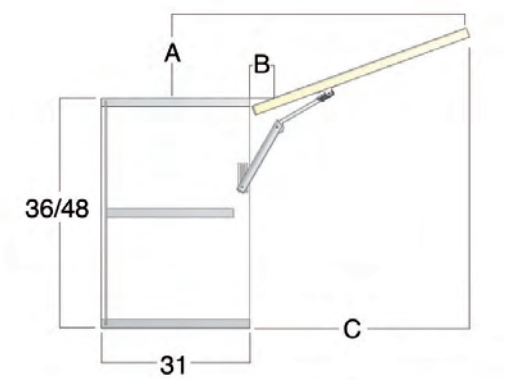


PENSILE CON APERTURA A RIBALTA

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

WALL UNIT WITH FLAP DOOR

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



	A	B	C
H 36	7	4	37
H 48	11	4	49



Grazie al meccanismo TIP-ON, le ante a ribalta senza maniglia possono essere aperte semplicemente con un leggero tocco. Per chiudere l'anta a ribalta, è sufficiente esercitare una leggera pressione, che grazie ad una piastrina di bloccaggio, applicata sul lato interno del frontale, ne assicura la perfetta chiusura.

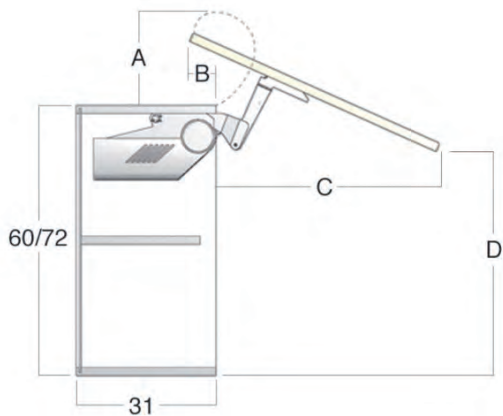
Thanks to TIP-ON mechanism, the flap doors without handles can be opened with a simple touch. To close the flap door, just exercise light pressure, thanks to the locking plate, applied on the inner side of the front panel ensures a perfect closure.

APERTURA VERTICALE OBLIQUA

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

VERTICAL OPENING OBLIQUE

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



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

PENSILE CON APERTURA ANTE A PACCHETTO

Il meccanismo d'apertura ante a pacchetto è idoneo sia sul pensile H 72 che H 96; la regolazione della forza di apertura può essere impostata in modo esatto in base ai pesi dei frontali, la chiusura è ammortizzata e la cerniera centrale clip si contraddistingue per l'innovativa tecnologia che garantisce la sicurezza per le dita.

WALL UNIT WITH LIFT-UP FOLDING DOORS

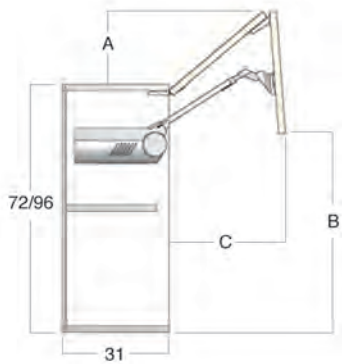
The lift-up folding door opening mechanism is suitable for wall units with H 72 or H 96; the opening force can be adjusted precisely according to the weight of the fronts, while the closing movement is cushioned and the central clip-on hinge features innovative technology for safeguarding the fingers.



H 72

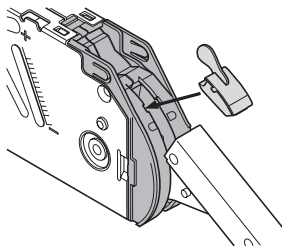
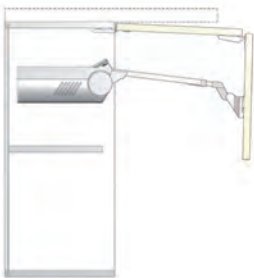


H 96



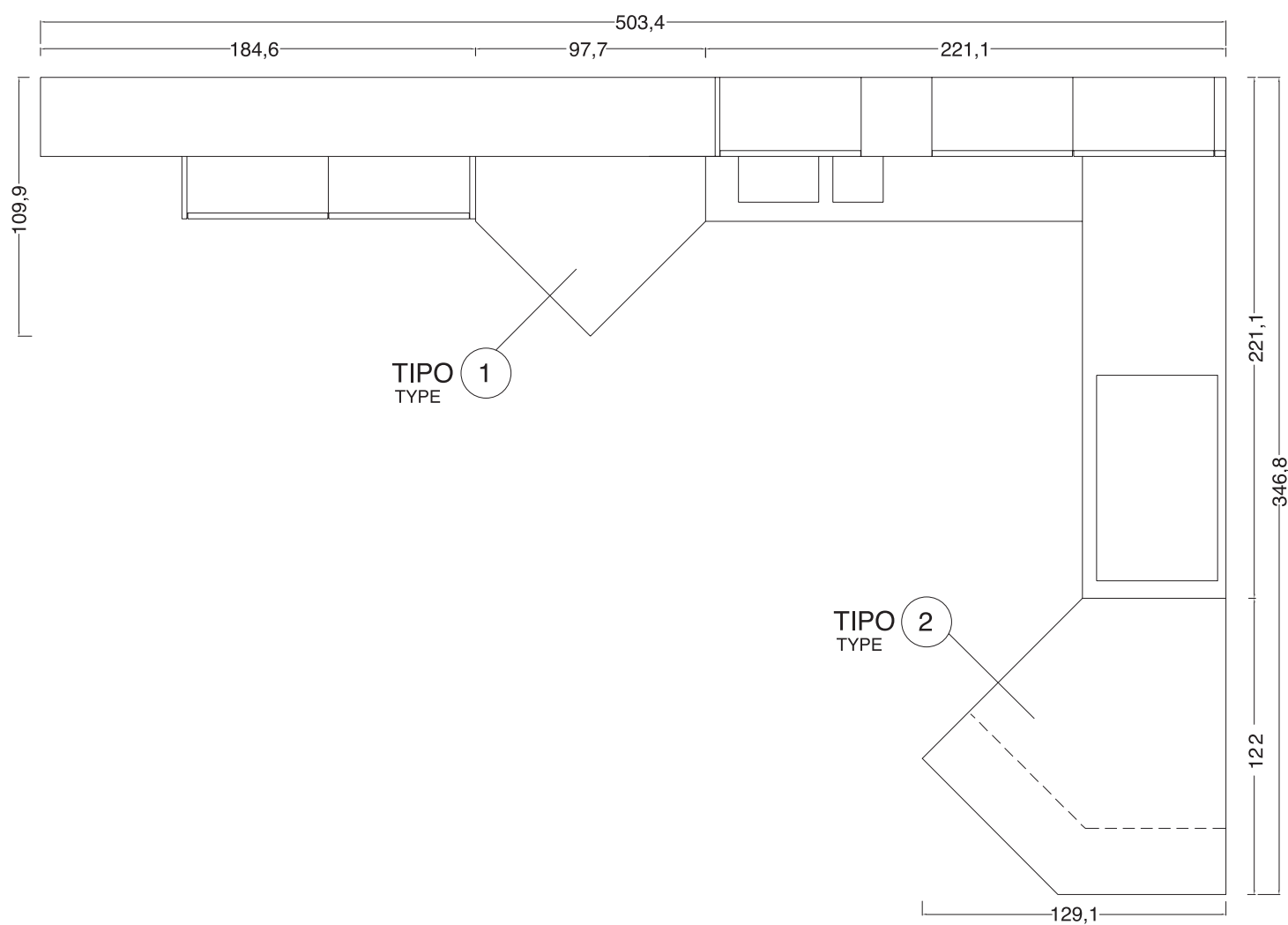
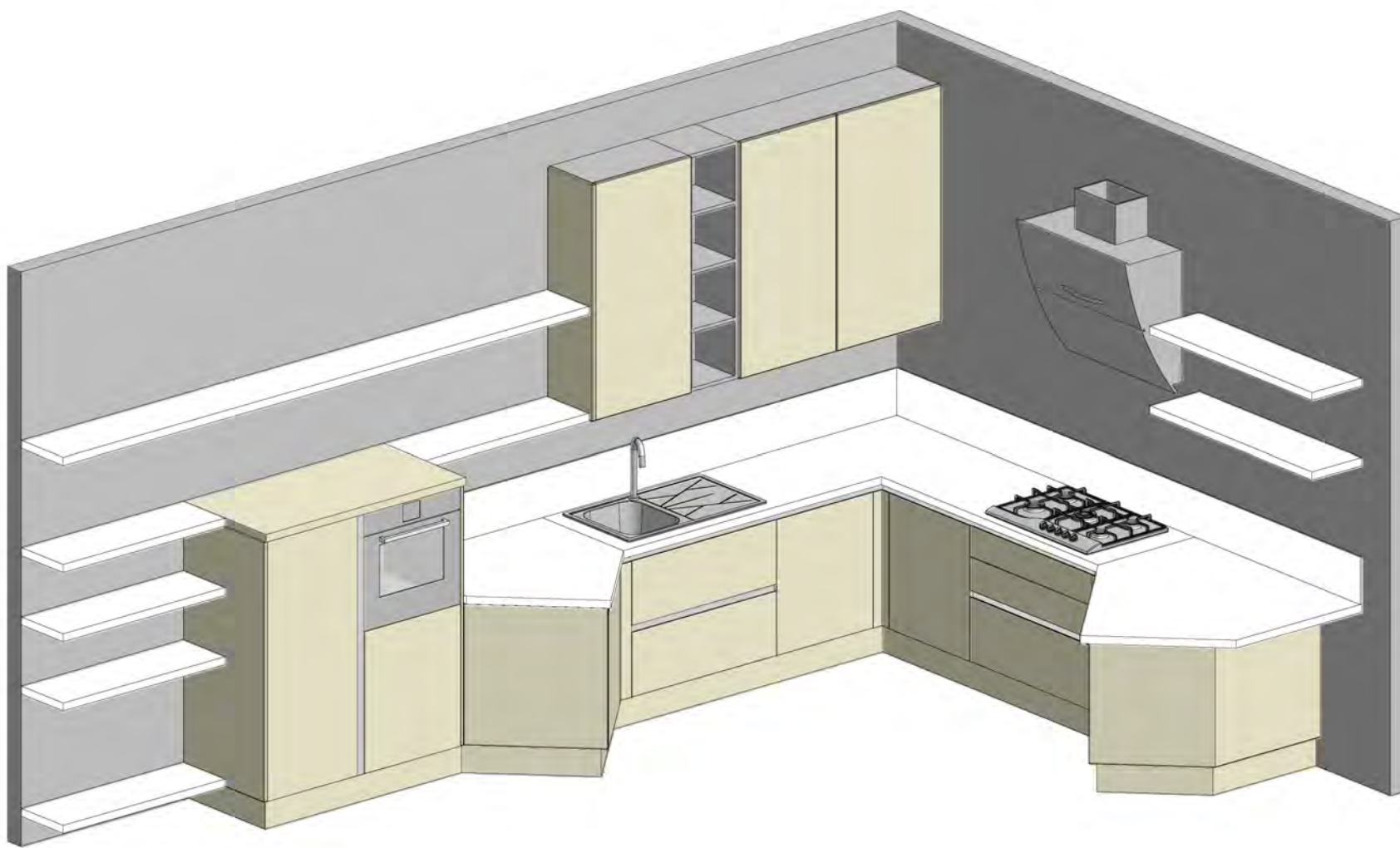
	A	B	C
H 72	16,5	54	41
H 96	20	69	53

SCHEMA MONTAGGIO
LIMITATORE
LIMITER INSTALLATION
DIAGRAM



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

COMPOSIZIONE CON ELEMENTI INCLINATI
COMPOSITION WITH INCLINED ELEMENTS





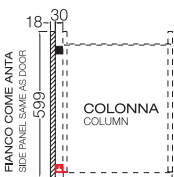
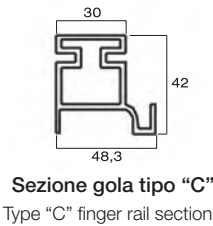
GOLE PER COLONNE

COLUMNS FINGER RAILS

NELLE COLONNE PER L'APERTURA DELLE ANTE E' OBBLIGATORIO L'INSERIMENTO DELLE GOLE VERTICALI
VERTICAL FINGER RAILS MUST BE FITTED TO COLUMNS WITH OPENING DOORS

COD.

mezza gola elle verticale tipo "C"
elle half finger rail type "C"



gola
finger rail

H 96

G950310

H 132

G950330

H 204

G950350

H 228

G950370

*gola con fianco come anta montato
*finger rail mounted on side panel same as door

H 96

G950319

H 132

G950339

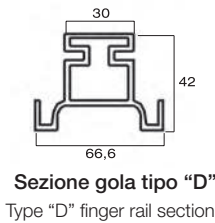
H 204

G950359

H 228

G950379

gola elle verticale intermedia tipo "D"
elle vertical intermediate finger rail type "D"



gola
finger rail

H 96

G950410

H 132

G950430

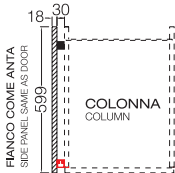
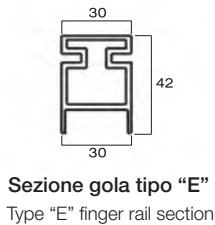
H 204

G950450

H 228

G950470

gola elle verticale laterale tipo "E"
elle vertical lateral finger rail type "E"



gola
finger rail

H 96

G950510

H 132

G950530

H 204

G950550

H 228

G950570

*gola con fianco come anta montato
*finger rail mounted on side panel same as door

H 96

G950519

H 132

G950539

H 204

G950559

H 228

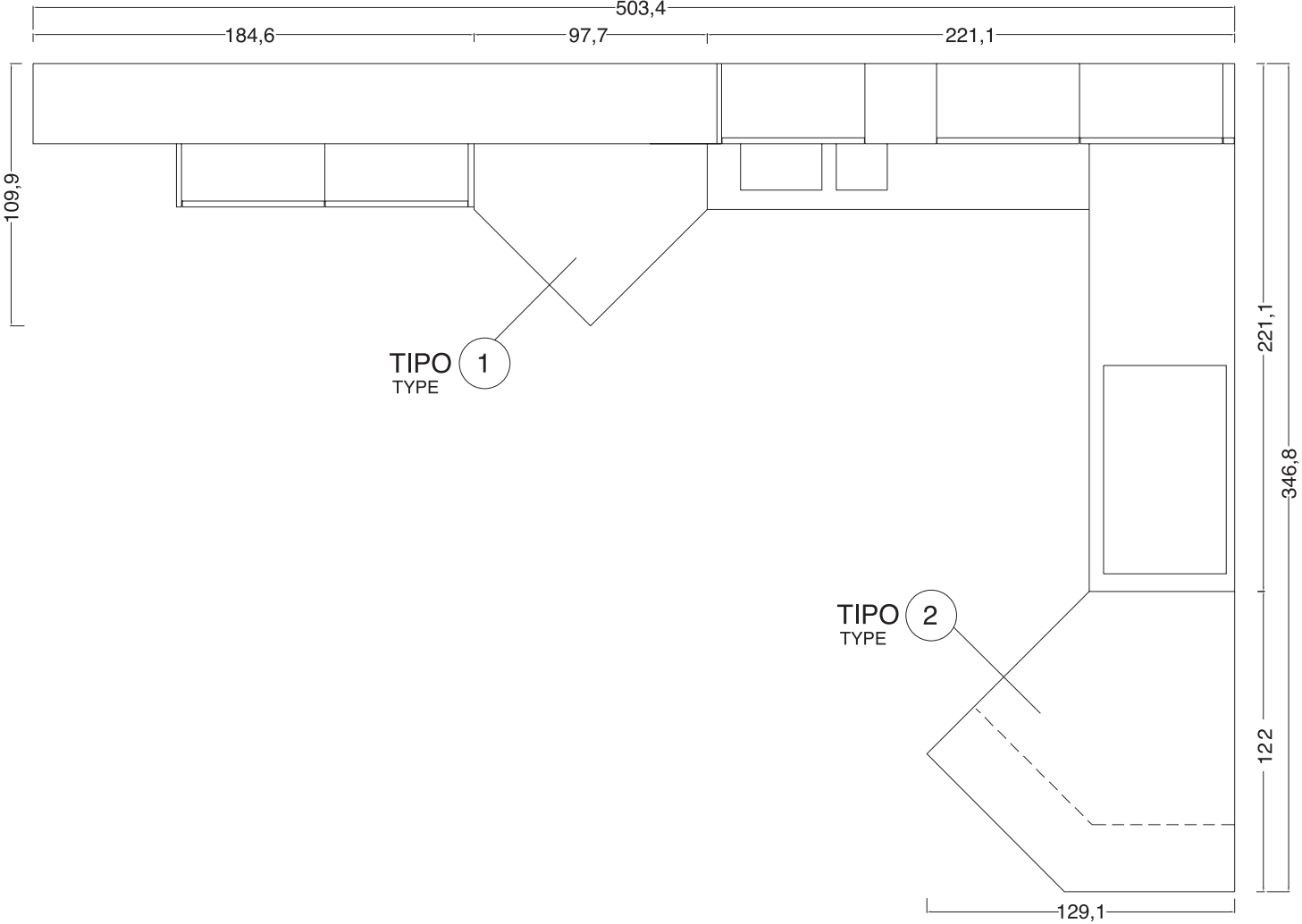
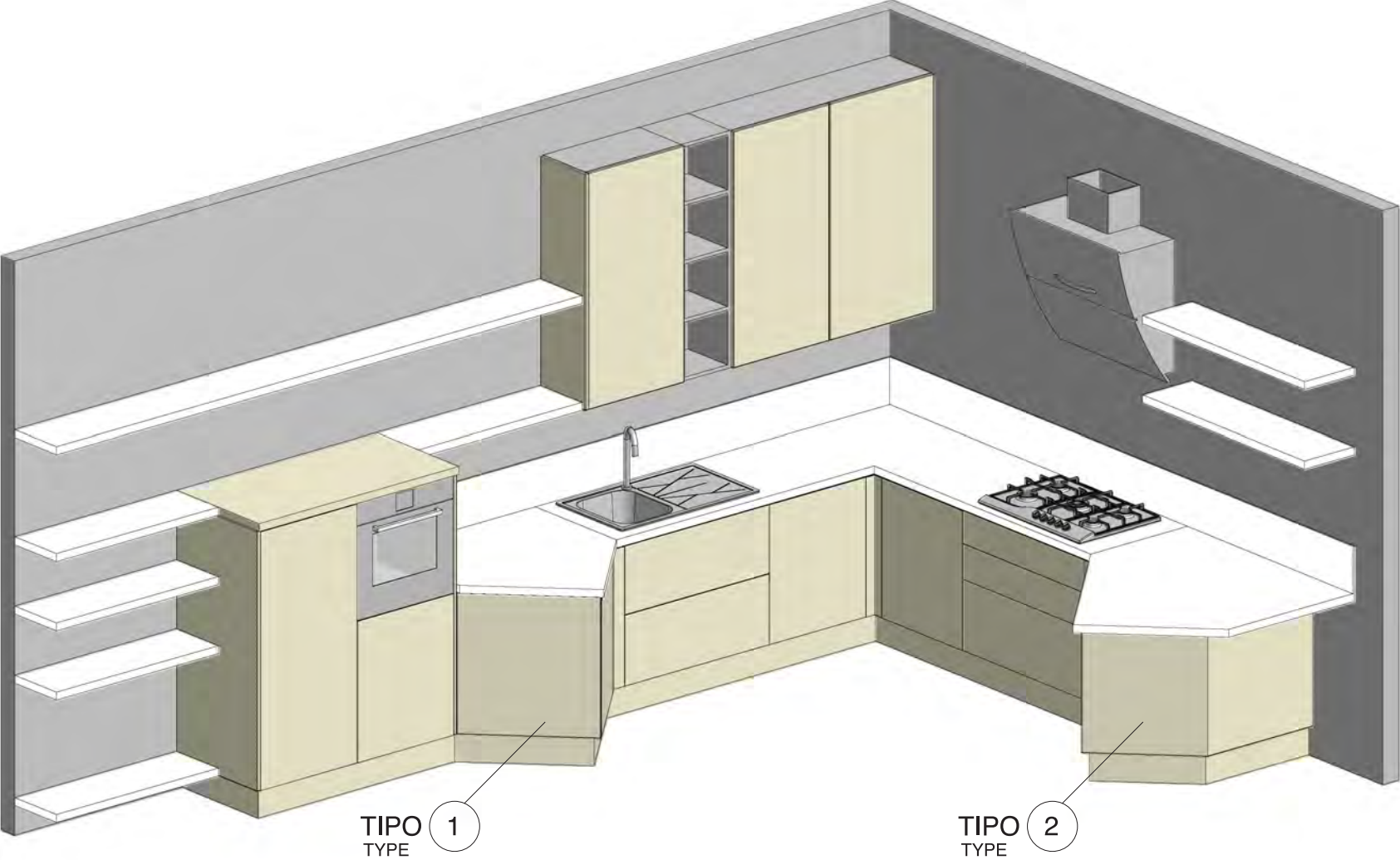
G950579



Grazie al meccanismo TIP-ON, le ante a ribalta senza maniglia possono essere aperte semplicemente con un leggero tocco. Per chiudere l'anta a ribalta, è sufficiente esercitare una leggera pressione, che grazie ad una piastrina di bloccaggio, applicata sul lato interno del frontale, ne assicura la perfetta chiusura.

Thanks to TIP-ON mechanism, the flap doors without handles can be opened with a simple touch. To close the flap door, just exercise light pressure, thanks to the locking plate, applied on the inner side of the front panel ensures a perfect closure.

COMPOSIZIONE CON ELEMENTI INCLINATI
 COMPOSITION WITH INCLINED ELEMENTS



COMPOSIZIONE BASSA L 255 (con gola L 260)

LOW COMPOSITION W 255 (with finger rail W 260)



COMPOSIZIONE BASSA L 300 (con gola L 305)

LOW COMPOSITION W 300 (with finger rail W 305)



COMPOSIZIONE BASSA L 255 (con gola L 260)	
LOW COMPOSITION W 255 (with finger rail W 260)	
COMPONENTI COMPONENTS Colonna 60 frigo-freezer 230 classe A+ 60 cm column fridge-freezer 230 class "A+" Base 45 2 cassetti e cestone 45 cm base unit with 2 drawers and deep drawer Base 60 forno statico nero con ventilazione tangenziale di raffreddamento static oven with orbital cooling ventilation 60 base unit Piano cottura 60 4 gas inox con valvola di sicurezza 60 cm stainless steel hob with 4 gas burners with safety valve Sottolavello 90 90 cm sink unit Lavello ad incasso 86 x 50 1 vasca inox prelucidato 86x50 cm built-in sink with 1 stainless steel bowl Pensile 45 H 72 45 cm wall unit H 72 Cappa 60 aspirante estraibile H 63 2 motori 60 cm hood slide-out ducting H 63 2 motors Scolapiatti 90 H 72 90 cm plate rack H 72 Top 195 P 61 in laminato H 4 195 cm laminate worktop D 61 H 4 Asta appendipensili ml 2 2 lm wall unit fixing strip (Elettrodomestici Indesit) (Indesit appliances)	versioni REΣIND BRIDGE versions LACCATO versioni REΣIND NECK versions LACCATO
COMPOSIZIONE BASSA L 300 (con gola L 305)	
LOW COMPOSITION W 300 (with finger rail W 305)	
COMPONENTI COMPONENTS Colonna 60 frigo-freezer 230 classe A+ 60 cm column fridge-freezer 230 class "A+" Base 60 2 cassetti e cestone 60 cm base unit with 2 drawers and deep drawer Base 60 forno statico nero con ventilazione tangenziale di raffreddamento static oven with orbital cooling ventilation 60 base unit Piano cottura 60 4 gas inox con valvola di sicurezza 60 cm stainless steel hob with 4 gas burners with safety valve Base 60 60 cm base unit Sottolavello 60 60 cm sink unit Lavello ad incasso 86 x 50 1 vasca inox prelucidato 86x50 cm built-in sink with 1 stainless steel bowl Pensile 60 H 72 60 cm wall unit H 72 Cappa 60 aspirante estraibile H 63 2 motori 60 cm hood slide-out ducting H 63 2 motors Pensile 60 H 72 60 cm wall unit H 72 Scolapiatti 60 H 72 60 cm plate rack H 72 Top 240 P 61 in laminato H 4 240 cm laminate worktop D 61 H 4 Asta appendipensili ml 4 4 lm wall unit fixing strip (Elettrodomestici Indesit) (Indesit appliances)	versioni REΣIND BRIDGE versions LACCATO versioni REΣIND NECK versions LACCATO

COMPOSIZIONE ALTA L 300 (con gola L 305)

HIGH COMPOSITION W 300 (with finger rail W 305)



COMPOSIZIONE BASSA L 360 (con gola L 365)

LOW COMPOSITION W 360 (with finger rail W 365)



COMPOSIZIONE ALTA L 300 (con gola L 305)	
HIGH COMPOSITION W 300 (with finger rail W 305)	
COMPONENTI COMPONENTS Colonna 60 frigo-freezer 230 classe A+ 60 cm column fridge-freezer 230 class “A+” Base 60 2 cassetti e cestone 60 cm base unit with 2 drawers and deep drawer Base 60 forno statico nero con ventilazione tangenziale di raffreddamento static oven with orbital cooling ventilation 60 base unit Piano cottura 60 4 gas inox con valvola di sicurezza 60 cm stainless steel hob with 4 gas burners with safety valve Base 60 60 cm base unit Sottolavello 60 60 cm sink unit Lavello ad incasso 86 x 50 1 vasca inox prelucidato 86x50 cm built-in sink with 1 stainless steel bowl Pensile 60 H 72 60 cm wall unit H 72 Cappa 60 aspirante estraibile H 63 2 motori 60 cm hood slide-out ducting H 63 2 motors Pensile 60 H 96 60 cm wall unit H 96 Scolapiatti 60 H 96 60 cm plate rack H 96 Top 240 P 61 in laminato H 4 240 cm laminate worktop D 61 H 4 Mensola 120 P 31 sp. 3,8 120 cm shelf D 31 sp. 3,8 Asta appendipensili ml 4 4 lm wall unit fixing strip (Elettrodomestici Indesit) (Indesit appliances)	versioni REΞIND BRIDGE versions LACCATO versioni REΞIND NECK versions LACCATO
COMPOSIZIONE BASSA L 360 (con gola L 365)	
LOW COMPOSITION W 360 (with finger rail W 365)	
COMPONENTI COMPONENTS Colonna 60 frigo-freezer 230 classe A+ 60 cm column fridge-freezer 230 class “A+” Colonna 60 con cestone, forno statico nero con ventilazione tangenziale di raffreddamento 60 column with deep drawer configured for static oven with orbital cooling ventilation Base 90 2 cassetti + cestone predisposto P.C. 90 cm base unit with 2 drawers + deep drawer configured for hob Piano cottura 60 4 gas inox con valvola di sicurezza 60 cm stainless steel hob with 4 gas burners with safety valve Base 60 60 cm base unit Sottolavello 90 90 cm sink unit Lavello ad incasso 86 x 50 1 vasca inox prelucidato 86x50 cm built-in sink with 1 stainless steel bowl Pensile 60 H 72 60 cm wall unit H 72 Cappa 90 sempione acciaio inox satinato + vetro 90 cm sempione hood brushed stainless steel + glass Pensile 60 H 72 60 cm wall unit H 72 Scolapiatti 90 H 72 90 cm plate rack H 72 Top 240 P 61 in laminato H 4 240 cm laminate worktop D 61 H 4 Top 60 P 61 in laminato H 4 60 cm laminate worktop D 61 H 4 Asta appendipensili ml 4 4 lm wall unit fixing strip (Elettrodomestici Indesit) (Indesit appliances)	versioni REΞIND BRIDGE versions LACCATO versioni REΞIND NECK versions LACCATO