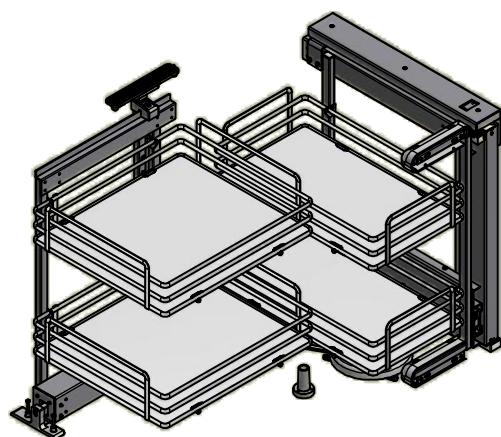


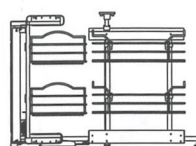
Meccanismi - Mechanisms

DYNAMIC CORNER

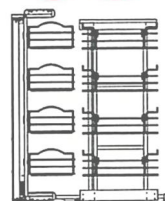
Art. 803



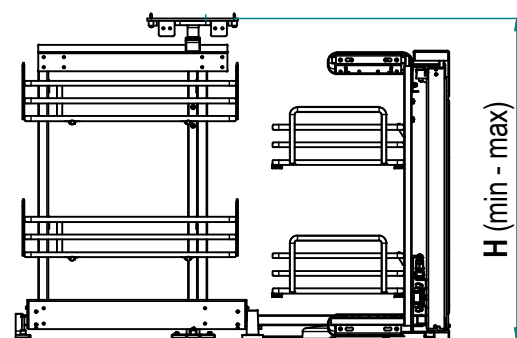
Portata massima kg
Maximum load kg



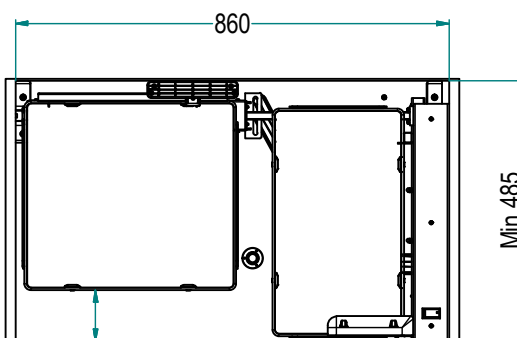
15 20



20 30



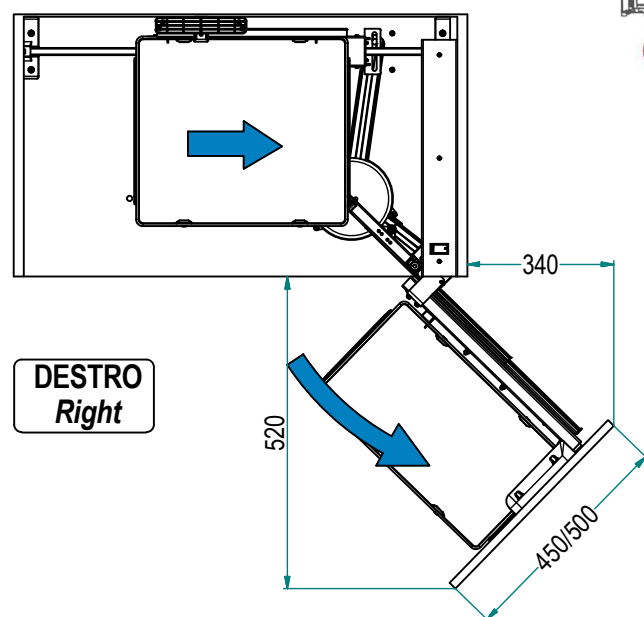
H (min - max)



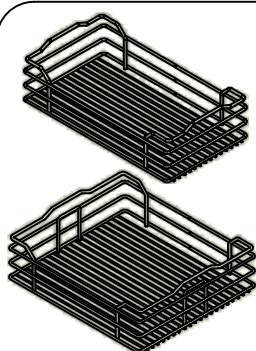
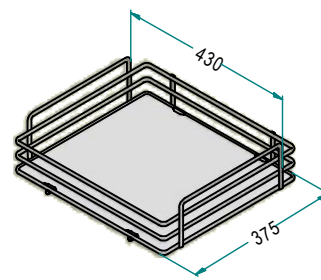
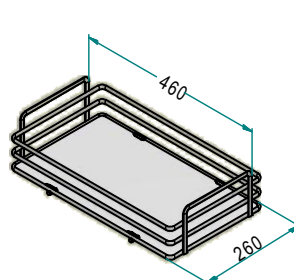
Min 485

Min 40

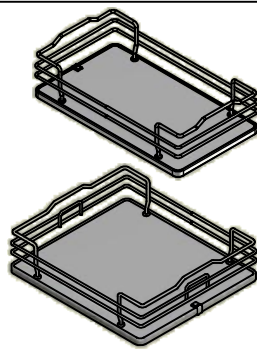
Min 400



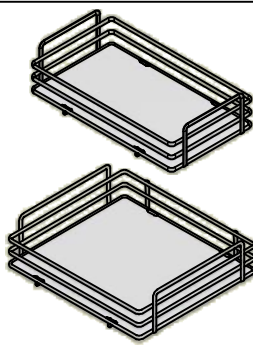
DESTRO
Right



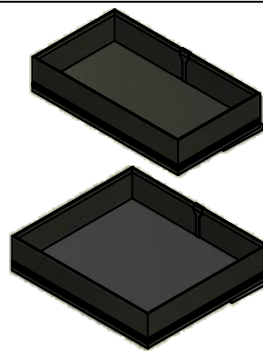
Standard
Cesto in Filo
Wire Basket



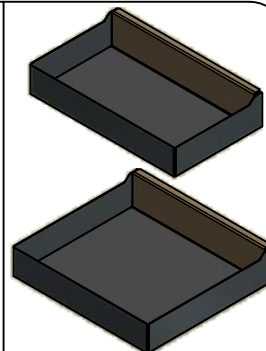
DeLuxe (W)
Wire Basket
Melamine 12mm Panel



Elite (E)
Oval Wire 10x4mm
Bilaminated 5mm Panel



Ikona (K)
Aluminium AISI6061
Melamine 12mm Panel

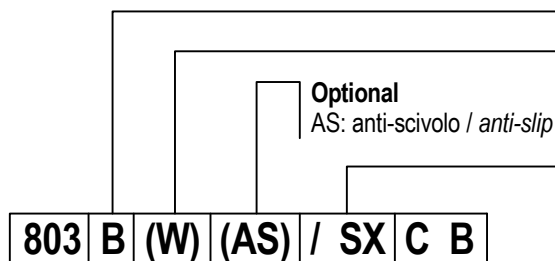


Hyper (Y)
Sheet Metal Basket
1,2mm Thickness Fe360

Meccanismi - Mechanisms

DYNAMIC CORNER

Art. 803

Tipo Cesto
Type Basket

- Standard
- W - DeLuxe
- E - Ellite
- K - Ikona
- Y - Hyper

Altezza / Height:

Code	H [mm] Min-Max
A	1100 - 1260
M	890 - 1050
B	640 - 800

N.Cesti / n.Baskets:

A	4+4
B	2+2

Finitura - Finishing -

Cod.	Descr.	Caratteristiche	Features
C	"Cromo"	Cesto Cromato, Struttura verniciata RAL7035	Chromed Basket, White Panel, RAL7035 Painted Structure
CB	"Cromo Bianco"	Cesto Cromato, Fondo Bianco, Struttura verniciata RAL7035	Chromed Basket, White Panel, RAL7035 Painted Structure
CG	"Cromo Grigio"	Cesto Cromato, Fondo Grigio, Struttura verniciata RAL9006	Chromed Basket, Grey Panel, RAL9006 Painted Structure
TT	"Titanio"	Cesto Nichelato Nero Protetto, Fondo "Ardesia", Struttura verniciata RAL7043	Black Nichel coated Basket, RAL7043 painted Panel and Structure
AR	"Ardesia"	Cesto e struttura verniciati "Ardesia" RAL7043, Fondo "Ardesia"	RAL7043 Painted basket and structure, RAL7043 Panel
CH	"Champagne"	Cesto e struttura verniciati Grigio "Champagne", Fondo "Champagne"	"Champagne" grey painted structure and basket, "Champagne" Panel
N	"Nero"	Cesto e struttura verniciati Nero Antracite, Fondo "Ardesia"	"Black Anthracite" painted structure and basket, "Ardesia" Panel

Caratteristiche
PrincipaliMain
Features

- o Guide a sfere e Soft Close di serie
- o Cestello in filo cromato, verniciato o Titanio
- o Cestello in Alluminio AISI6061
- o Inserti ed accessori plastici in Poliammide e Polistirolo
- o Parti metalliche: Fe37
- o Serie Ellite (E) con fondo in bilaminato
- o Serie Ikona (K) e DeLuxe (W) con fondo in nobilitato
- o Serie Hyper (Y) tappetino in gomma antiscivolo
- o Cromatura Galvanica senza residui tossici
- o Verniciatura epossidica non tossica
- o Optional trattamento legno Anti-scivolo
- o Portata singolo cesto: 10 kg

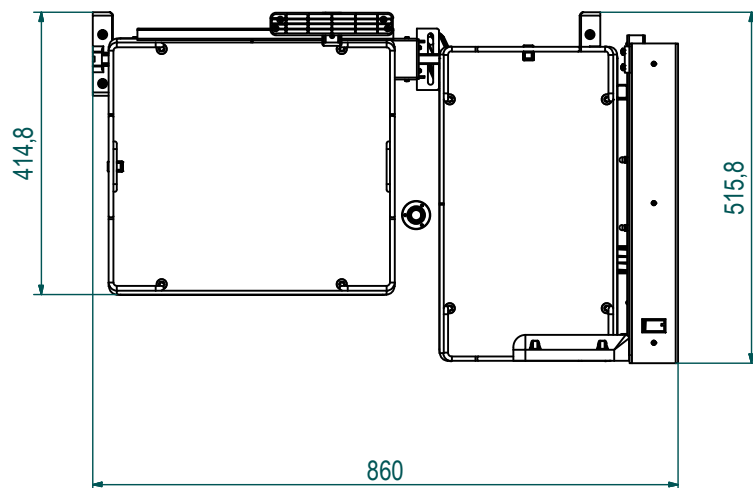
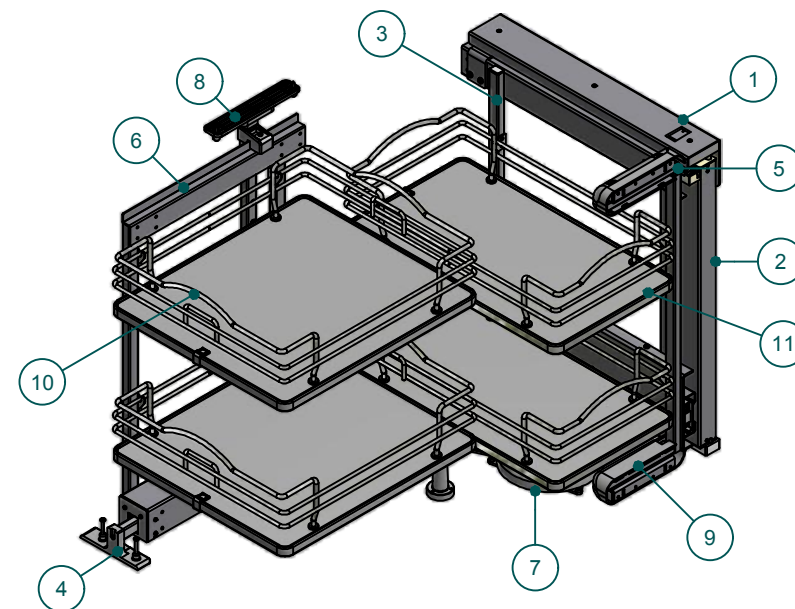
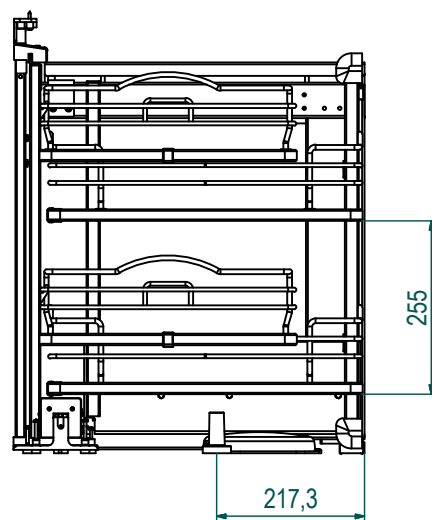
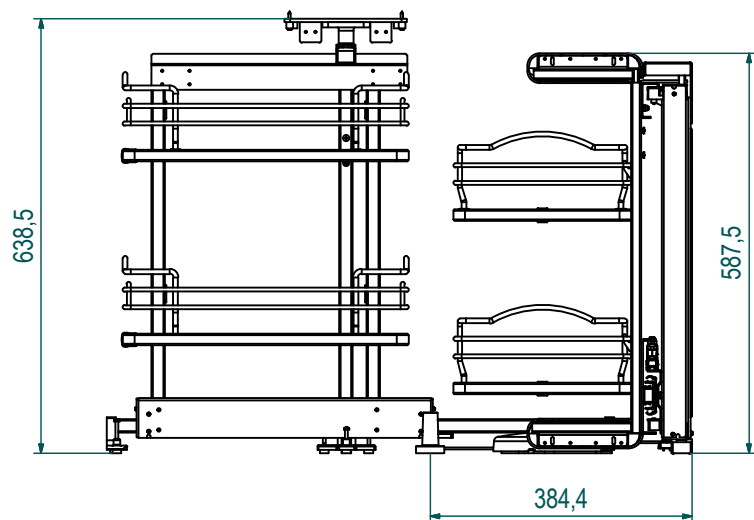
- o Ball guides & Soft-close as standard
- o Chromed, Painted or Titanium wire baskets
- o Metal parts made in Iron Fe37
- o Plastic parts made in Polyamide and HIPS
- o Metal Parts: Fe37
- o Ellite (E) serie with bilaminated wood deck
- o Ikona (K) and DeLuxe (W) series with melamine wood deck
- o Hyper (Y) serie Non Slip rubber Mat
- o Galvanic Chromium plating without toxic residues
- o Not-toxic thermosetting Epoxy Coating
- o No-Slip surface treatment as optional
- o Single tray maximum load: 10 kg

Manutenzione
Maintenance

Pulire con un panno morbido ed asciutto. Evitare l'uso di solventi e/o abrasivi.
Clean with a soft, dry cloth. Avoid using solvents or abrasive.

Istruzioni d'uso
Use manual

Consultare le INDICAZIONI DI MONTAGGIO per l'installazione del prodotto.
See ASSEMBLY INSTRUCTIONS of product installation.



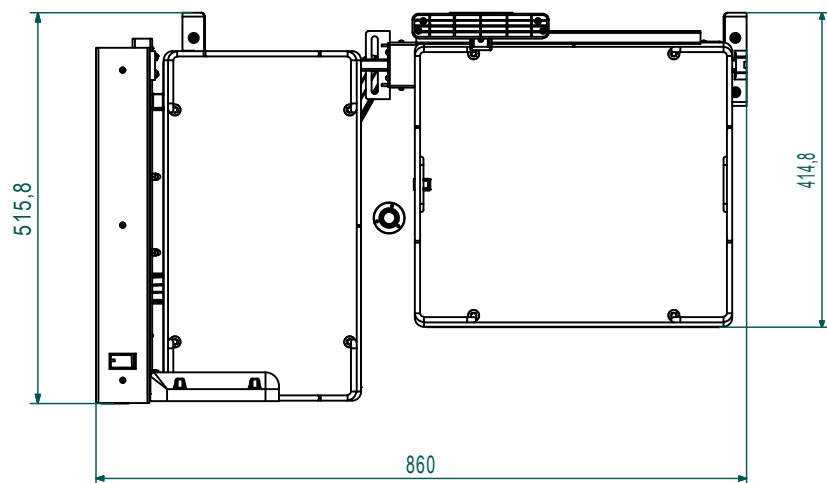
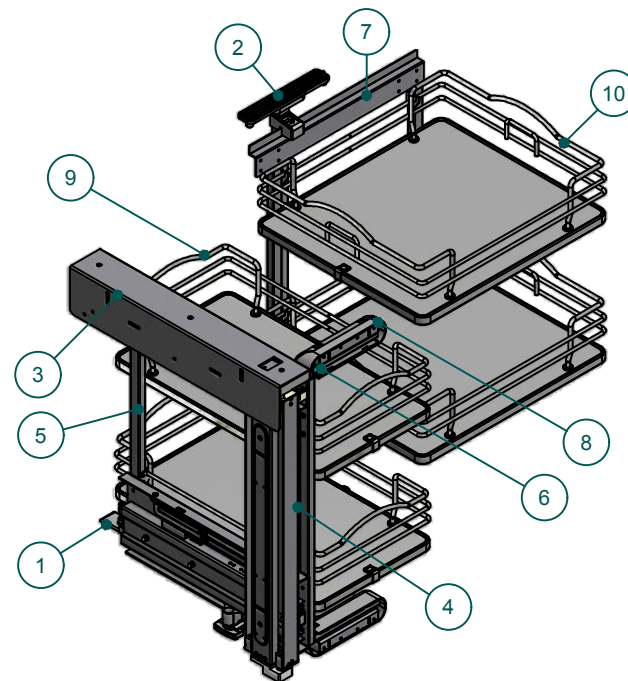
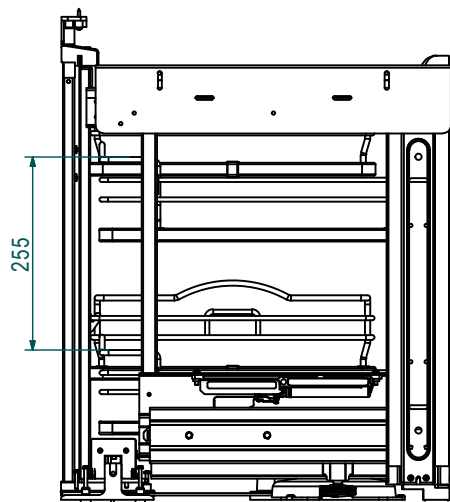
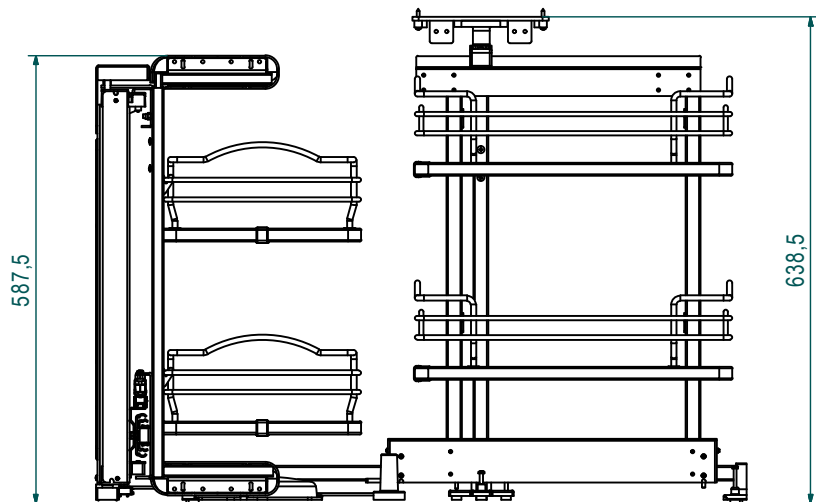
Elenco parti			
ELEM.	QTÀ	CODICE	MASSA
1	1	001-DX	2,051 kg
2	1	002-DX	2,023 kg
3	1	TEL-LAT-ESTR-DX	3,599 kg
4	1	TUB+SUP-G	0,286 kg
5	1	TELESC ANTA	0,306 kg
6	1	TEL-SCHIENA-DX	2,688 kg
7	1	Dischi	0,325 kg
8	1	ASTA SCHIENA	0,916 kg
9	1	SM-400-5780	0,148 kg
10	2	1803W4550	3,032 kg
11	2	1803W3050	2,394 kg

REV	DESCRIZIONE	PROGETTISTA	DATA
1	Emissione Disegno	Matteo Nicodemi	21/07/2016

TOLLERANZE GENERALI SECONDO UNI EN 22768-mH

Responsabile: Roberto Trombettoni	Redatto da Matteo Nicodemi	Data 21/07/2016	SCALA
CODICE 803BWDX			Materiale
			Revisione 1
			Foglio 1 / 1





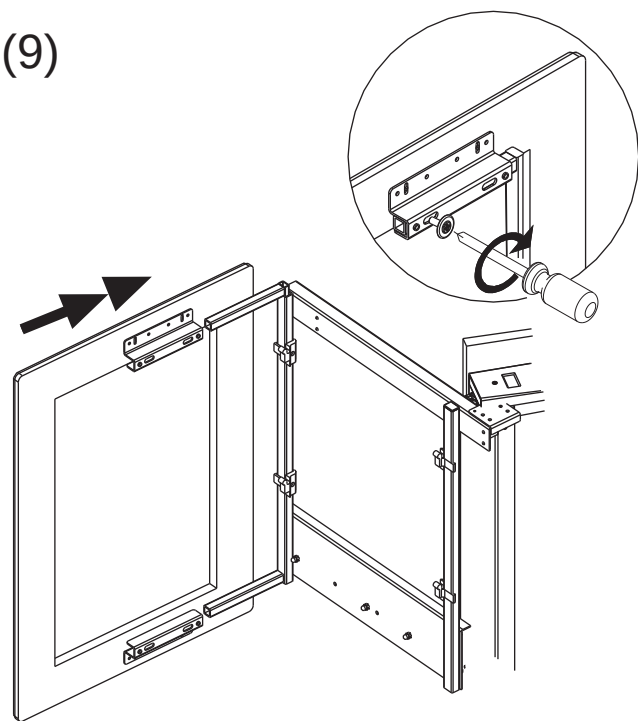
Elenco parti			
ELEM.	QTÀ	CODICE	MASSA
1	1	TUB+SUP-G	0,286 kg
2	1	ASTA SCHIENA	0,916 kg
3	1	001-SX	2,051 kg
4	1	002-SX	2,023 kg
5	1	TEL-LAT-ESTR-SX	3,599 kg
6	1	TELESC ANTA SX	0,306 kg
7	1	TEL-SCHIENA-SX	2,688 kg
8	1	SM-400-5780-SX	0,148 kg
9	2	1803W3050	2,394 kg
10	2	1803W4550	3,032 kg

REV	DESCRIZIONE	PROGETTISTA	DATA
1	Emissione Disegno	Matteo Nicodemi	21/07/2016

TOLLERANZE GENERALI SECONDO UNI EN 22768-mH

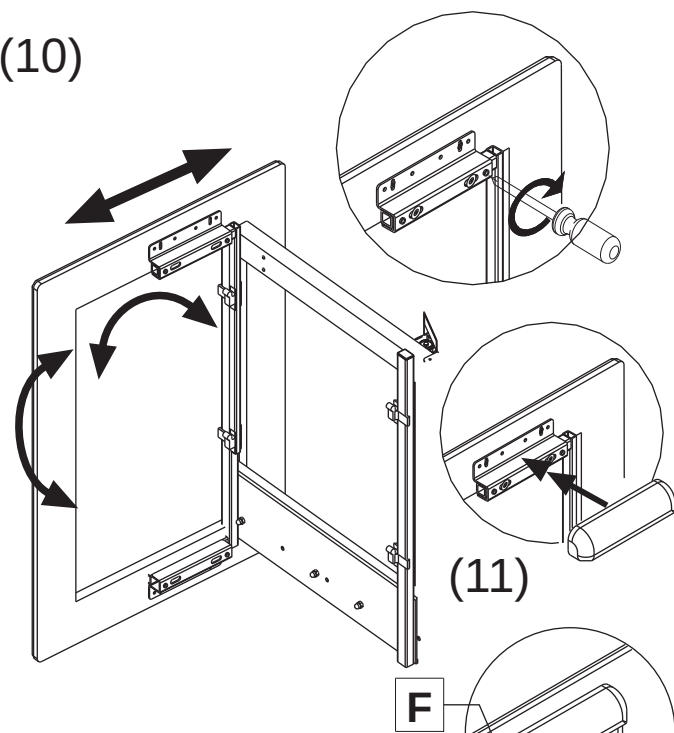
	Responsabile: Roberto Trombettoni	Redatto da Matteo Nicodemi	Data 21/07/2016	SCALA 1:10	
CODICE 803BWSX				Materiale	
				Revisione 1	Foglio 1 / 1

(9)



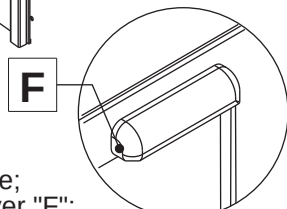
- Collegare l'anta completa delle staffe "E" al meccanismo e bloccare con le viti in dotazione;
- Connect the door, complete with brackets "E", to the mechanism and lock it in place using the screws provided;

(10)

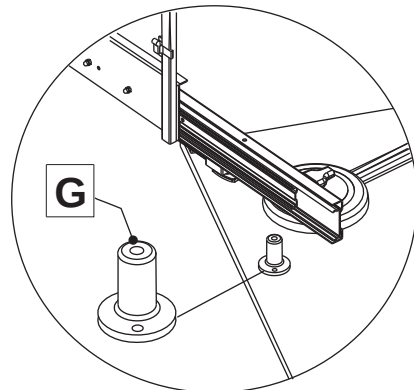


- Regolare l'anta allentando le viti di bloccaggio ed agendo sulle viti di regolazione; coprire le staffe "E" con le cover "F";
- Adjust the door by loosening the locking screws and by using the adjustment screws; cover the brackets "E" with the cover "F";

(11)

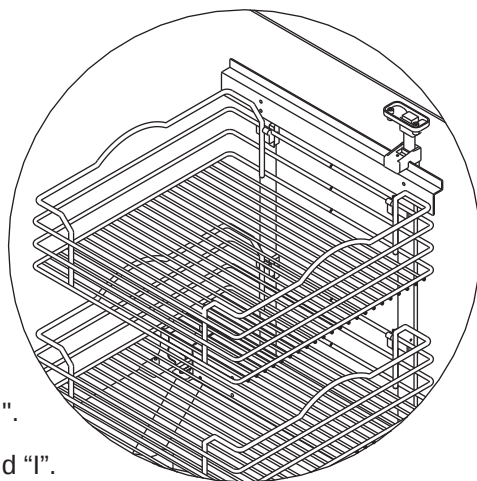


(12)



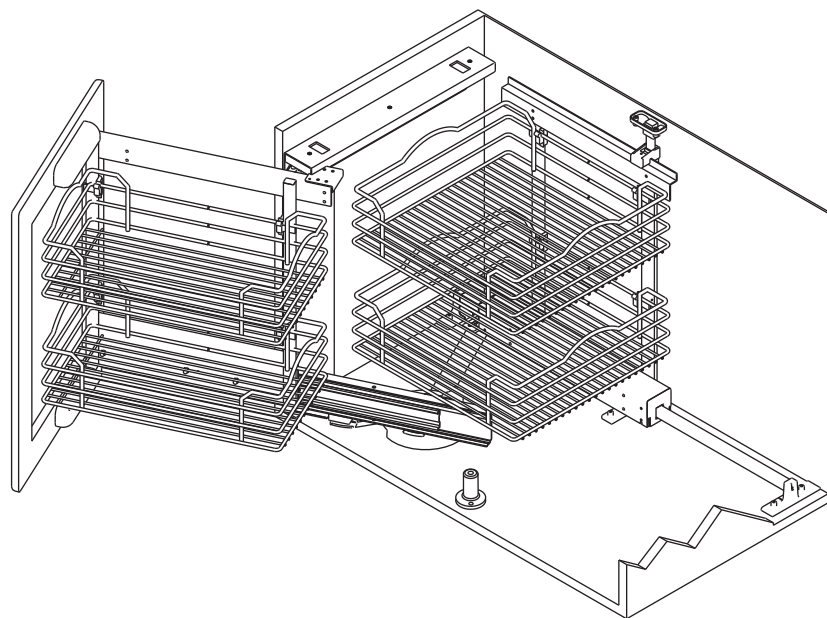
- Posizionare il supporto di fine corsa "G";
- Position the stop limit support "G";

(13)



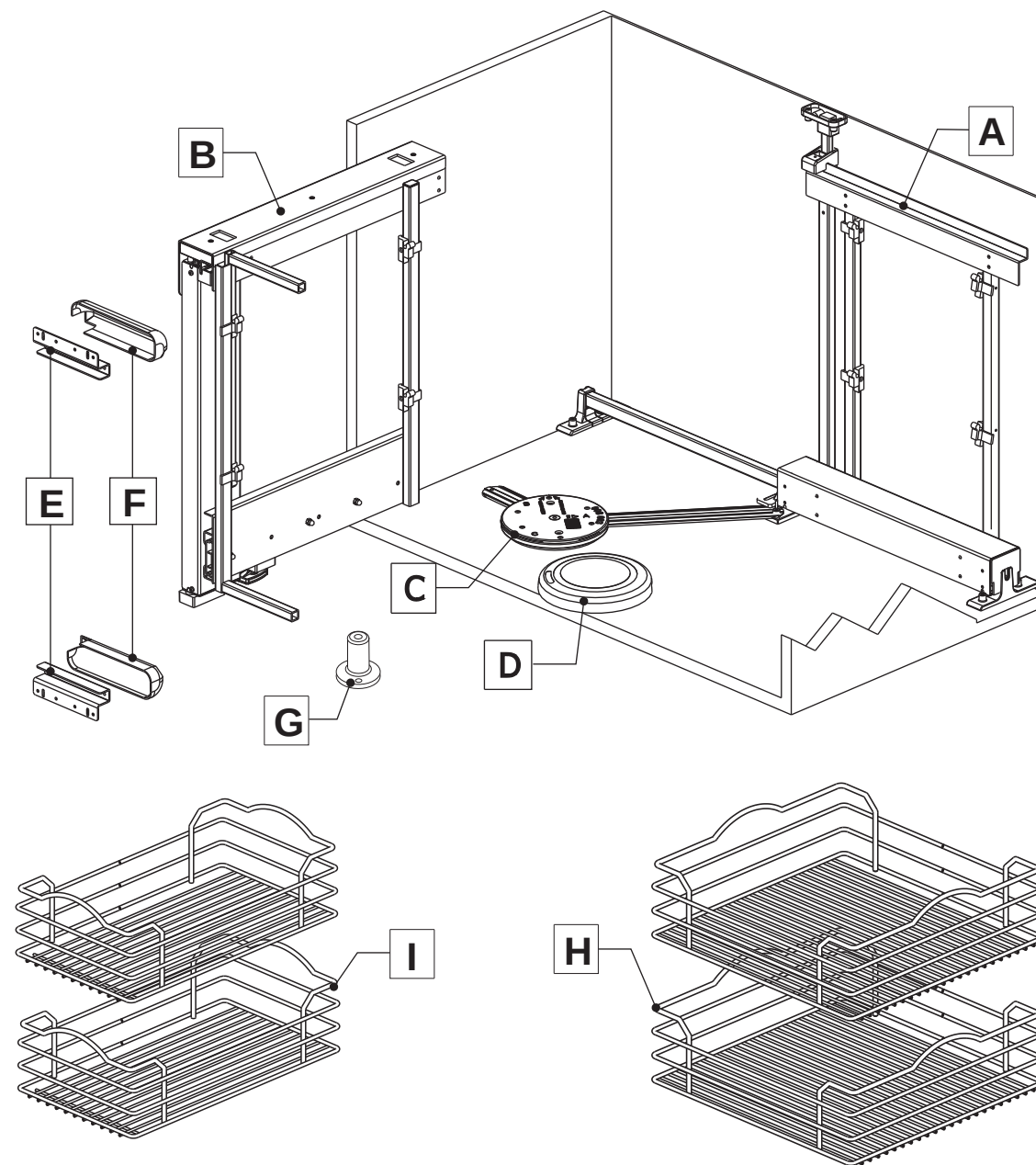
- Posizionare i cestelli "H" e "I".
- Position the baskets "H" and "I".

OK

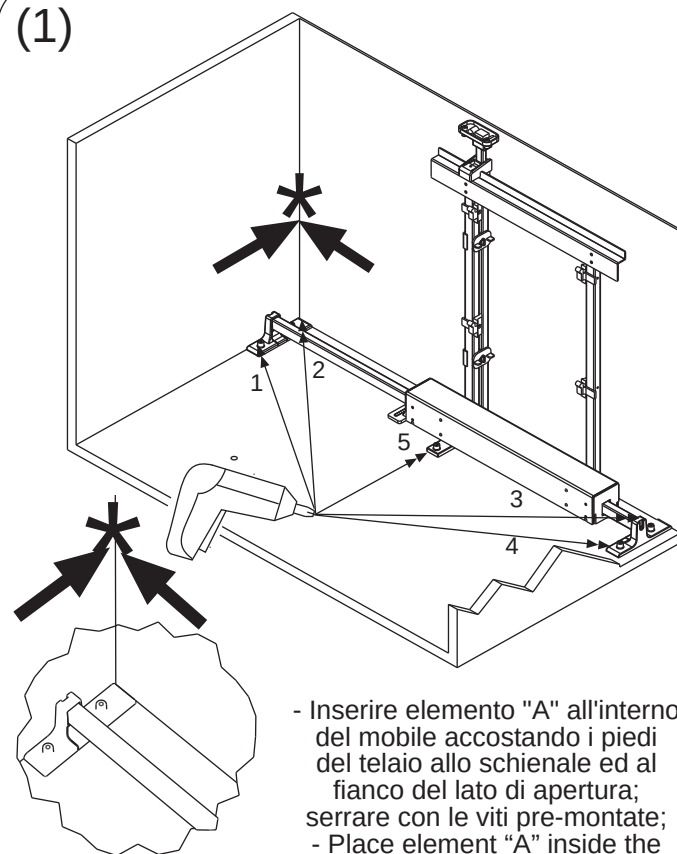


Art.
803

INDICAZIONI DI MONTAGGIO CONSIGLIATE
ASSEMBLY SUGGESTED INSTRUCTION

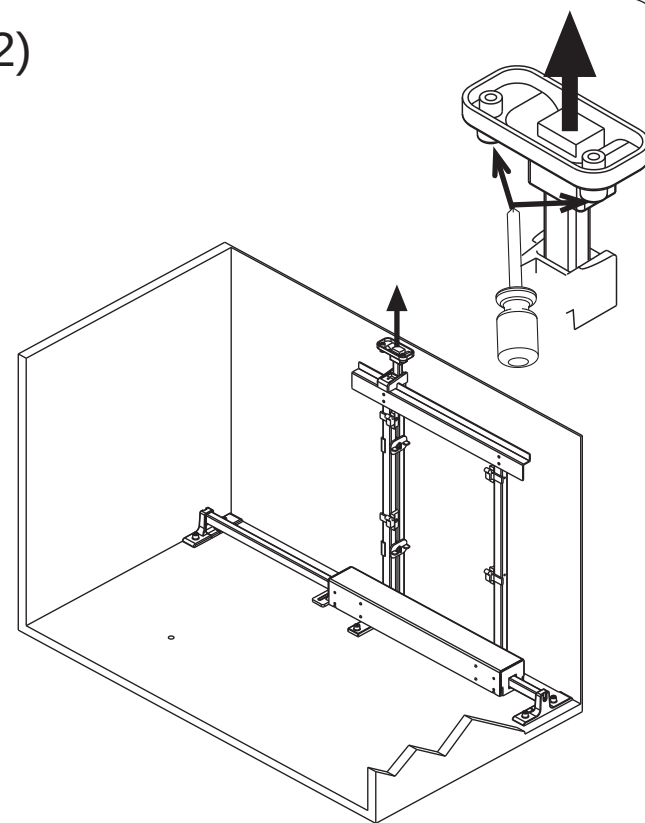


(1)



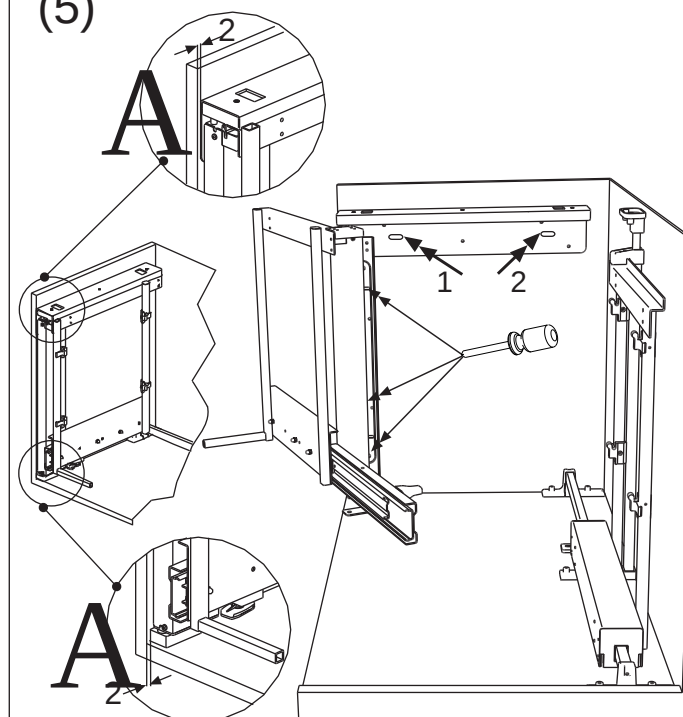
- Inserire elemento "A" all'interno del mobile accostando i piedi del telaio allo schienale ed al fianco del lato di apertura; serrare con le viti pre-montate;
- Place element "A" inside the cabinet, positioning the feet of the frame next to the back panel and the opening side; fix in place using the pre-fitted screws;

(2)



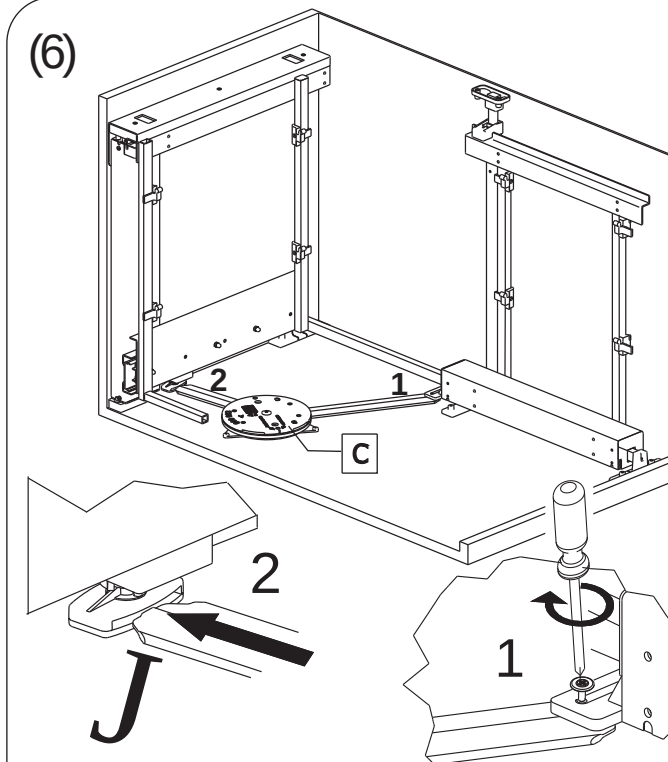
- Sollevare la parte telescopica del montante stabilizzatore posteriore e serrare alla parte superiore del mobile con le viti pre-montate;
- Lift the telescopic part of the rear stabilising upright and fix it to the upper part of the cabinet using the pre-fitted screws;

(5)



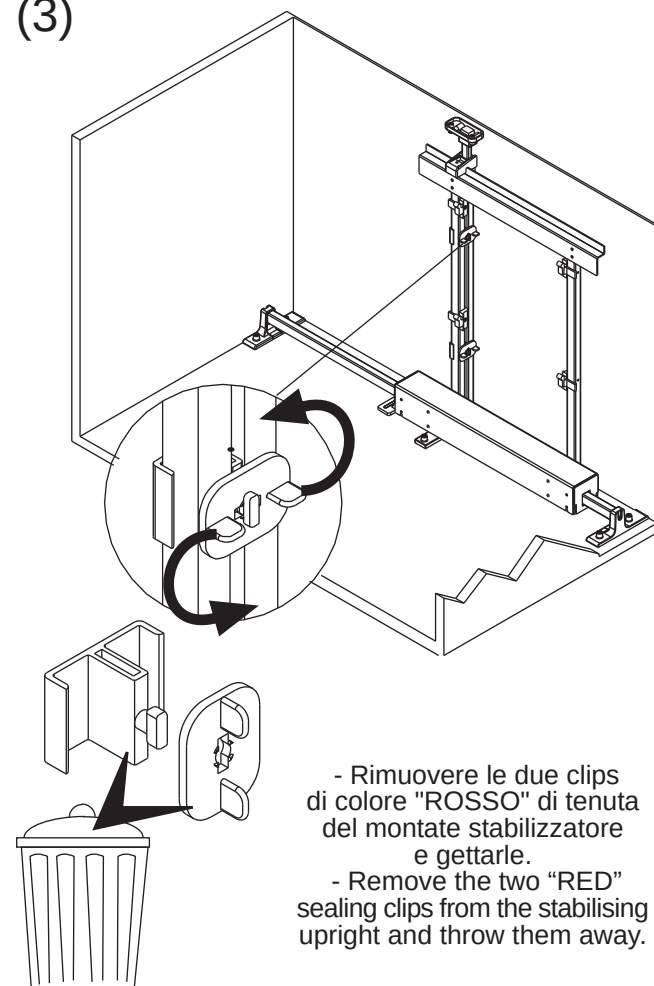
- Inserire l'elemento "B" all'interno del mobile facendo attenzione di posizionarlo a 2mm. dal bordo del mobile. Serrare con le viti in dotazione;
- Place element "B" inside the cabinet, making sure it is positioned 2mm. from the edge of the cabinet. Fix it in place using the screws provided;

(6)



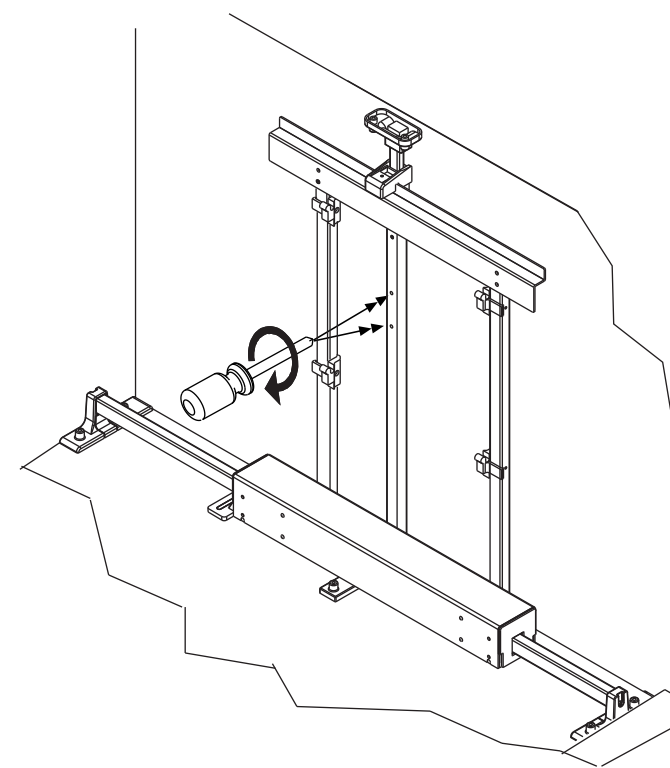
- Inserire il meccanismo di azionamento "C" collegandolo al carrello posteriore con l'apposita vite (dis. 1) ed inserire l'altra leva del meccanismo di azionamento nell'asola dell'elemento "B" (dis. 2);
- Insert the operating mechanism "C" by connecting it to the rear trolley using the corresponding screw (diagram 1) and insert the other operating mechanism lever in the slot for element "B" (diagram 2);

(3)



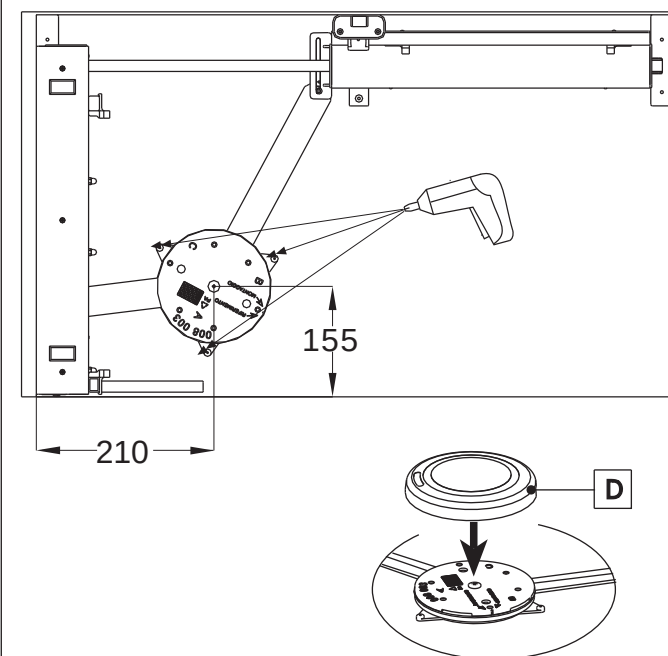
- Rimuovere le due clips di colore "ROSSO" di tenuta del montate stabilizzatore e gettarle.
- Remove the two "RED" sealing clips from the stabilising upright and throw them away.

(4)



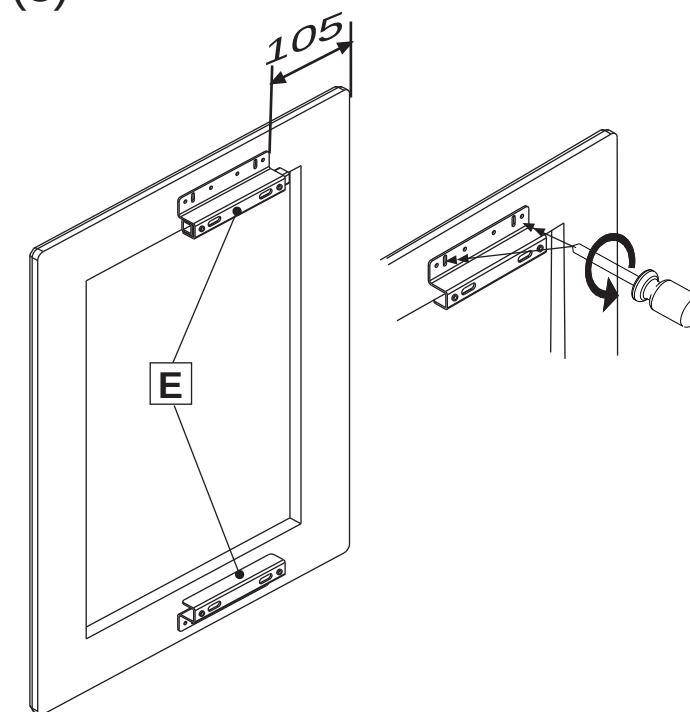
- Far scorrere il carrello e serrare le due viti del montante stabilizzatore;
- Slide the trolley and tighten the two screws on the stabilising upright;

(7)



- Posizionare il meccanismo di azionamento serrandolo alla base del mobile con le viti pre-montate (vedi figura); inserire la cover "D" copri-meccanismo;
- Position the operating mechanism by fitting it to the base of the cabinet with the pre-fitted screws (see figure); fit the mechanism cover "D";

(8)



- Posizionare e fissare le staffe "E" all'anta ed avvitare con le viti in dotazione;
- Position and fix the brackets "E" to the door and screw it in place using the screws provided;