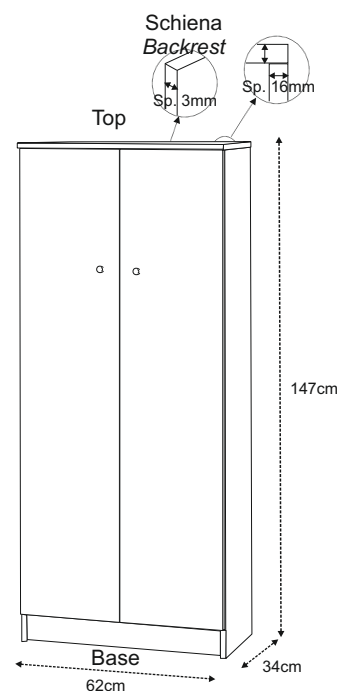


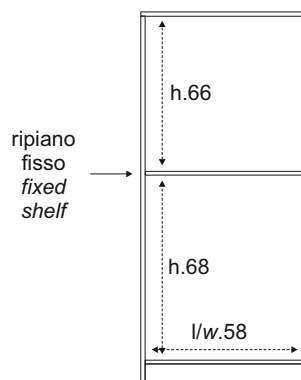
Misure / Measures



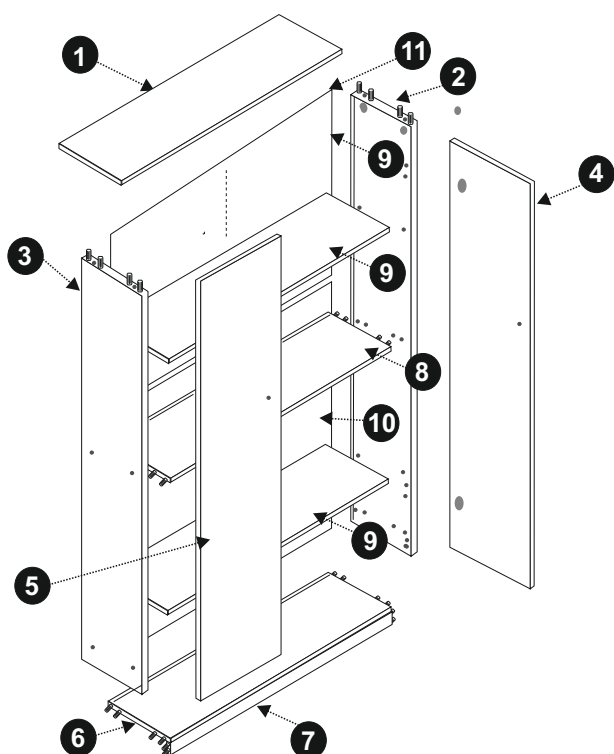
utile interno / usefull inside
h.135cm l/w.58cm p/d.30cm

Dettagli / Details

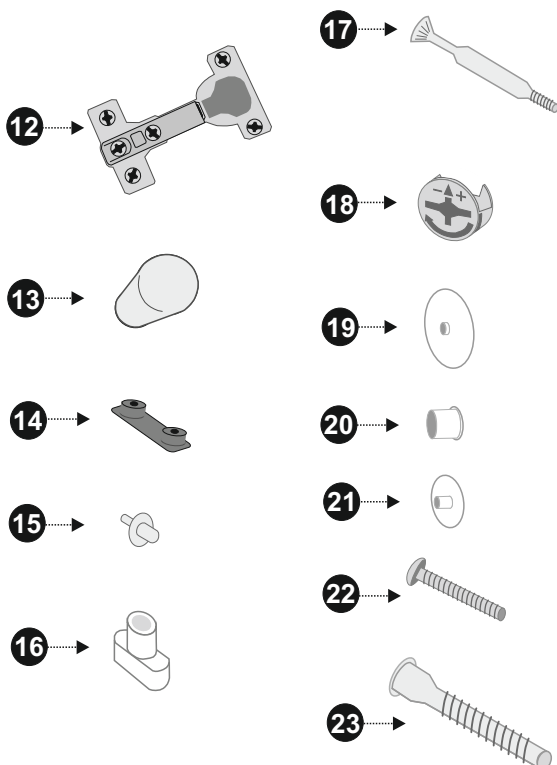
- Struttura materiale in truciolare nobilitato
- Pomoli verniciati cromo satinato
- Interno: 2 ripiani regolabili ed 1 fisso
- Mobile in kit
- *Material structure in engineered wood*
- *Knobs painted satin chrome*
- *Inside: 2 adjustable shelves and 1 fixed*
- *Kit furniture*



Componenti / Elements

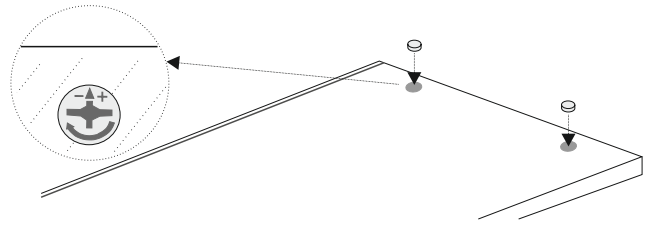


Pos.	Pezzi / Pcs	Descrizione / Description
1	1	Coperchio (621 x 343 x 16mm) Top (621 x 343 x 16mm)
2	1	Fianco dx (1451 x 318 x 16mm) Rh Side (1451 x 318 x 16mm)
3	1	Fianco sx (1451 x 318 x 16mm) Lh Side (1451 x 318 x 16mm)
4	1	Anta dx (1362 x 306 x 16mm) Rh Door (1362 x 306 x 16mm)
5	1	Anta sx (1362 x 306 x 16mm) Lh Door (1362 x 306 x 16mm)
6	1	Base (621 x 343 x 14mm) Base (621 x 343 x 14mm)
7	1	Zoccolo (586 x 75 x 16mm) Socket (586 x 75 x 16mm)
8	1	Tramezza (586 x 317,5 x 16mm) Partition Shelf (586 x 317,5 x 16mm)
9	2	Piano (588 x 285 x 10mm) Shelf (584 x 285 x 10mm)
10	1	Schiena Pieghevole (689 x 602 x 3mm) Folding Backrest (689 x 602 x 3mm)
11	1	Schiena Pieghevole (672 x 602 x 3mm) Folding Backrest (672 x 602 x 3mm)

Accessori / Equipment	Pos.	Pezzi / Pcs	Descrizione / Description
	12	4	Cerniera - Hinge
	13	2	Pomolo - Knob
	14	4	Piedino - Foot
	15	22	Reggipiani - Support shelves
	16	1	Fermaporta - Lockdoor
	17	4	Perno per Eccentrico - Cam Bolt
	18	4	Eccentrico - Cam
	19	4	Tappino per Eccentrico - Cam cover Cap
	20	1	Tappino copriforo - Hole cover cap
	21	9	Tappino coprivite - Screw cover cap
	22	2	Vite TC 4x20 - Screw TC 4x20
	23	9	Vite TS Brugola 7x50 - Screw TS 7x50

Istruzioni di montaggio / Assembly Instructions

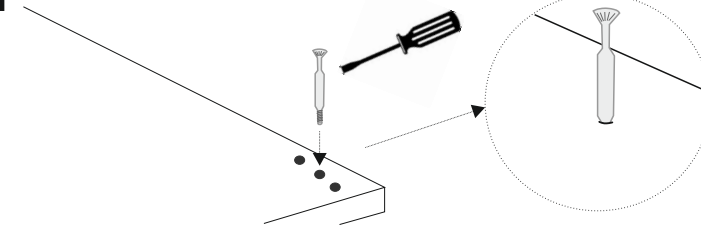
A



Inserire gli eccentrici (18) negli appositi fori posti sui fianchi (2, 3), con la freccia rivolta verso il bordo superiore come da figura

Insert the cams (18) in the appropriate holes on the sides (2, 3), with the arrow pointing toward the top edge as shown in figure.

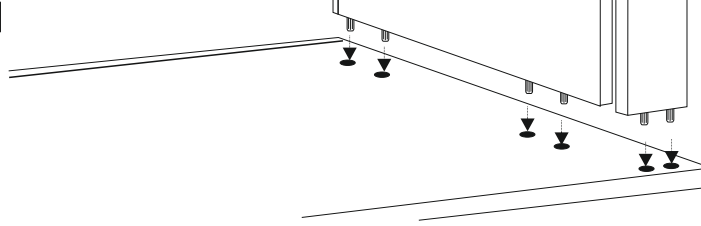
B



Avvitare i perni per eccentrico (17) nei fori sul coperchio (1). Avvitarli sino a fine corsa.

Screw the cam bolts (17) into the holes on the top (1). Screw them up at the end of the stroke.

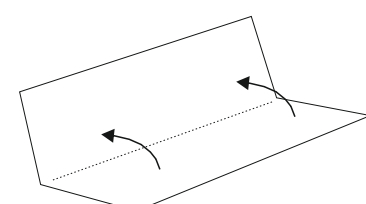
C



Appoggiare il fianco sx (3) su una superficie piana, ed inserire negli appositi fori i componenti: zoccolo (7), base (6) e tramezza (8), facendo attenzione che i tagli per la schiena combacino tra loro.

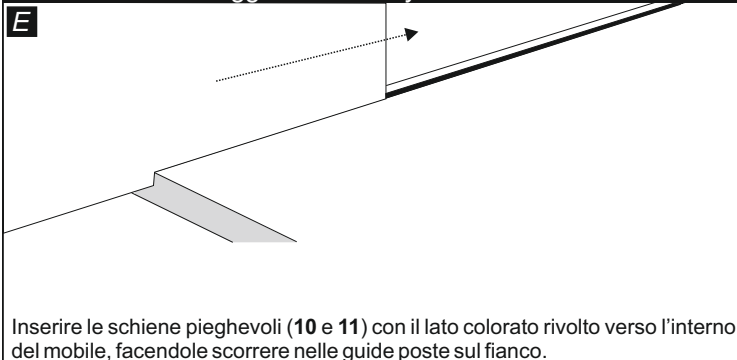
Lay out the Lh side (3) on a flat surface, and insert in the appropriate holes: the socket (7), the base (6) and the partition shelf (8), taking care that the cuts for backrest mutually mate.

D

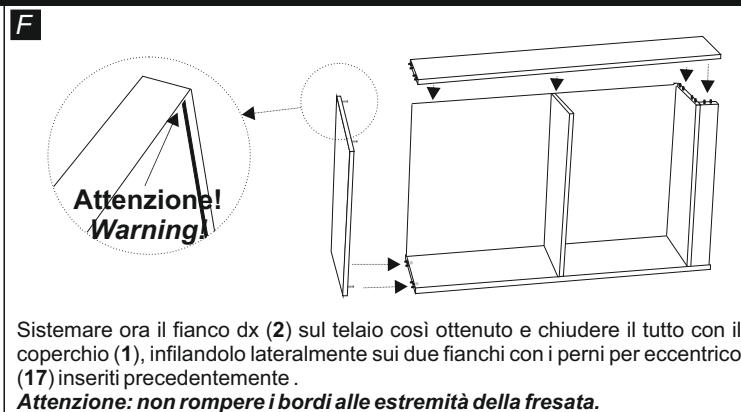
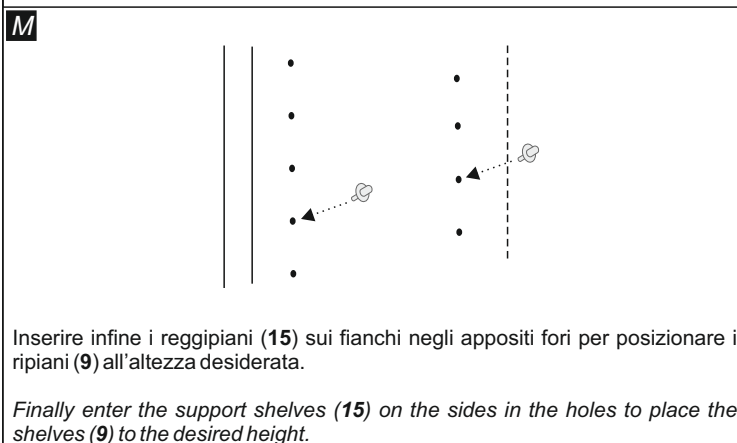
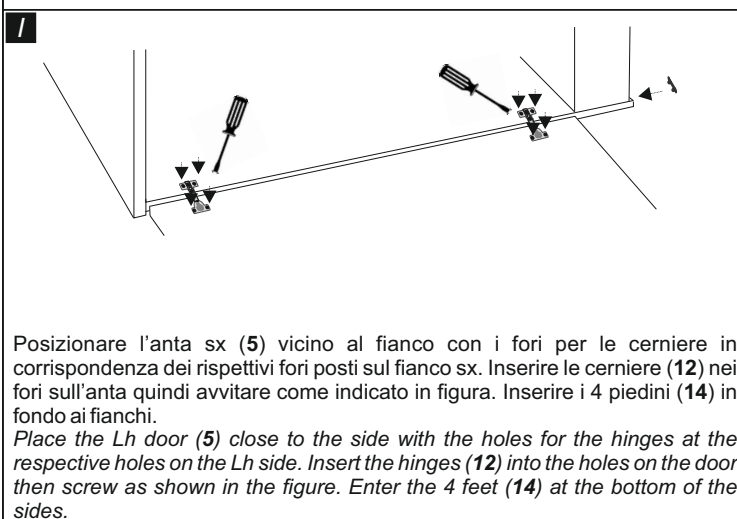
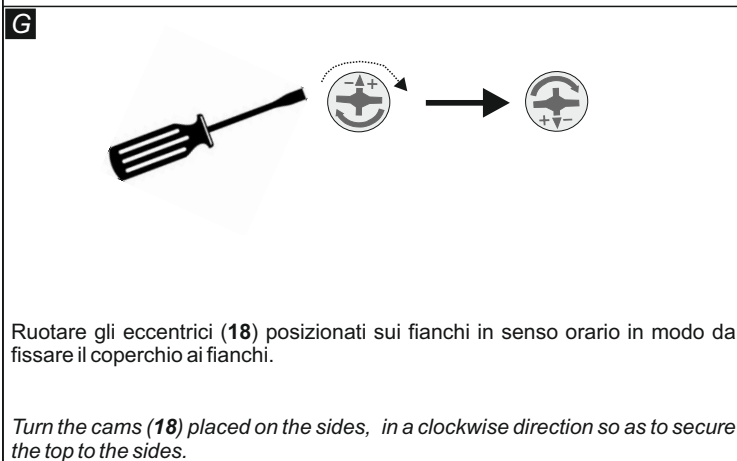


Aprire le schiene (10 e 11), facendo attenzione a non forzare la pellicola di giunzione.

Open the folding backrest (10 and 11), taking care not to force the film to junction.

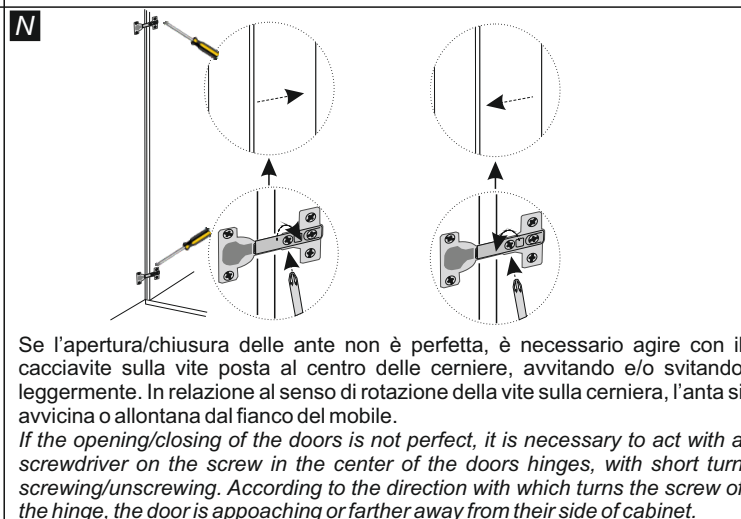
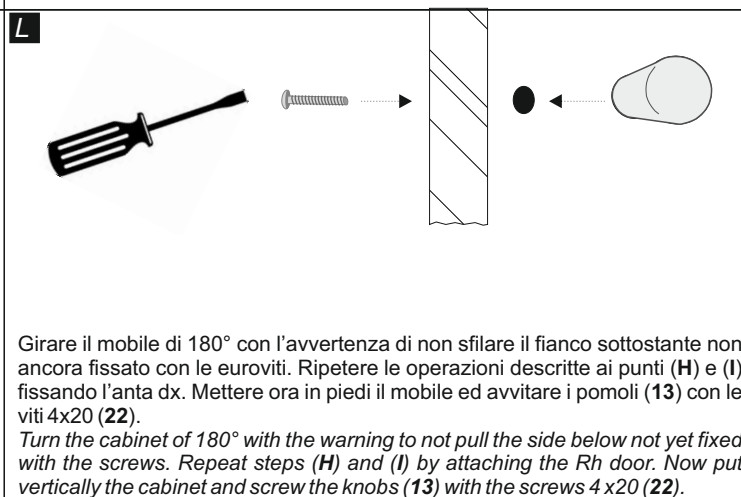
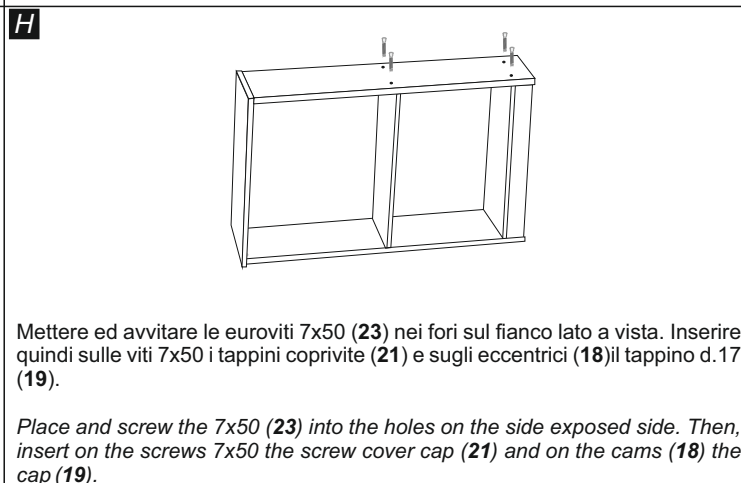


Insert the folding backrest (10 and 11) with the colored side faced to the inside, sliding them into the guide placed on the side.



Enter above the Rh side (2) on the frame thus obtained and close the whole with the top (1), by threading laterally on the two sides with the cam bolts (17).

Warning: do not break the edges at the ends of the milled.



Scheda Prodotto / Product Sheet				
PRODOTTO PRODUCT	COMPONENTI COMPONENTS	TIPOLOGIA E MATERIALI PER LA STRUTTURA TYPOLOGY AND MATERIAL FOR THE STRUCTURE	TIPOLOGIA E MATERIALI DI RIVESTIMENTO, SUPERFICI TYPOLOGY AND COATING MATERIAL SURFACES	TIPOLOGIA E MATERIALI PER I BORDI TYPOLOGY AND MATERIAL FOR THE EDGES
Mobile Cabinet	Fianchi Sides	Truciolare nobilitato Engineered wood	Carta impregnata con resine melaminiche Paper impregnated with melanine resins	Carta impregnata con resine termoplastiche e termoindurenti o PVC Paper impregnated with thermoplastics and thermosetting resins or PVC
	Top			
	Base			
	Ante Doors			
	Ripiani Shelves			
	Schiena Backrest	Pannello fibrolegnoso Panel wood fiber	Trattamento superficiale idrofobizzante con paraffina Surface treatment hydrophobicizing with paraffin	

ALTRE CARATTERISTICHE OTHER CHARACTERISTICS	USO USE	PULIZIA CLEANING	SMALTIMENTO DISPOSAL
Materiale di classe E1: bassa emissione di formaldeide. Questi pannelli possono essere utilizzati senza causare una concentrazione di equilibrio nell'aria della camera di prova (definita nella norma UNI EN 717-1) maggiore di 0,1 ppm, limite raccomandato all'Organizzazione Mondiale della Sanità per gli ambienti di vita e soggiorno. <i>Material class E1: low formaldehyde emissions Class E1 panels can be used without causing an equilibrium concentration in the air in the test chamber (defined in the UNI EN 717-1) greater than 0.1 ppm, limit recommended by the World Health Organization for life and living environments.</i>	Mobile multiuso Multiuse cabinet	Utilizzare panno inumidito con alcool diluito o con prodotti per la pulizia delle superfici lavabili, purché privi di abrasivi e/o solventi. <i>Use cloth moistened with alcohol diluted or with cleaning products for the washable surfaces, if they are free of abrasives and/or solvents</i>	Al termine del ciclo di vita, il prodotto può essere conferito alla raccolta differenziata o speciali piattaforme RSU <i>At the end of the life cycle the product may be conferred on the differentiated collection or special platforms RSU</i>

ATTENZIONE

Se al momento dell'apertura della confezione dell'imballo si evidenziassero anomalie delle parti strutturali occorre contattare il fornitore prima del suo utilizzo

WARNING

If at the time of the opening of the packaging, it yields anomalies of structural parts you need to contact the supplier before its use.

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