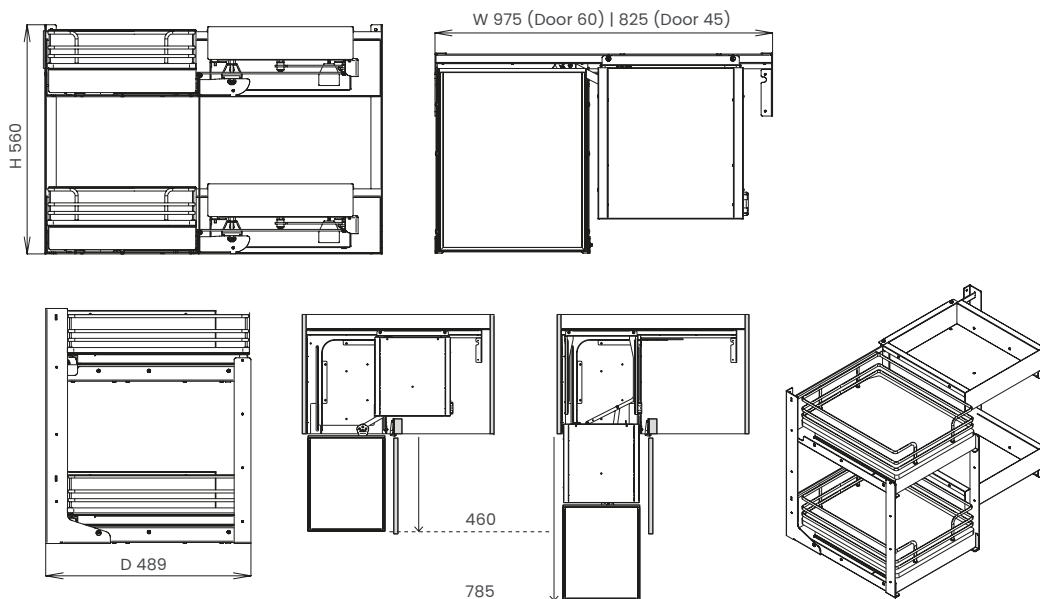


Galaxy Fly Box

Fly Box Galaxy

Meccanismi angolari | Corner mechanisms



Cat. code

Mechanism
FLYBST452

FLYB Nome Name
ST **Struttura** Structure
452 **Modulo** Cabinet size

Shelves
FLYB45OM

FLYB Nome Name
45 **Modulo** Cabinet size
OM **Bordo in ovalina –**
fondo in melamina
Elliptical edge –
melamine bottom

Instruction sheet

Mechanism 45
4004110224MKT

Shelves 45
4004110222MKT

Mechanism 60
4004110233MKT

Shelves 60
4004110229MKT

Description

Meccanismo Fly Box per base angolo con anta da 45-50-60 cm. Predisposto per 2 ripiani. Kit rientro ammortizzato incluso e premontato. Reversibile. Kit composto da 2 ripiani estraibili per meccanismi Fly Box base. Ringhierina di contenimento in filo ellittico da 10x4 mm, fondo e bordo in melamina. Reversibili.

Fly Box base corner mechanism for 45-50-60 cm cabinet door and designed for 2 shelves. Dampened soft-closing kit included and pre-assembled. Reversible. Kit consisting of 2 pull-out shelves for Fly Box base mechanism. Elliptical wire 10x4 mm and melamine bottom. Reversible.

Maintenance

Inquadrate il codice QR per scoprire il modo corretto di smaltire l'imballaggio e la corretta manutenzione del prodotto.

Scan the QR code to discover the correct way to dispose the packing and the correct maintenance of the product.



Dimensions

Cat. code	Door (cm)	Soft	Height (mm)
FLYBST452	45/50	X	560
FLYBST602	60	X	560
	Width (mm)	Depth (mm)	Height (mm)
FLYB45OM	360	448	96
FLYB60OM	510	448	96

Packaging

Cat. code	Size (cm)	Weight (kg)	Size (mm)	Pieces
FLYBST452	84 x 57,5 x 20,5	35,255	1200 x 800	8
FLYBST602	102 x 57,5 x 20,5	40,00	1200 x 800	6
FLYB45OM	83,5 x 47,5 x 23,5	23,095	1200 x 800	8
FLYB60OM	101,5 x 54 x 23,5	25,35	1200 x 800	6

Pallet configuration

Finish

VGF Mechanism
Grigio Antracite

VGF | BC Shelves
Grigio Antracite
Bianco Cromo
Chromed-plated
white

Materials

Metallo Metal
Plastica Plastic
Melamina Melamine

Load capacity Kg

50 **Portata totale**
Total capacity

15 **Rip. frontale**
Front shelf

10 **Rip. posteriore**
Back shelf