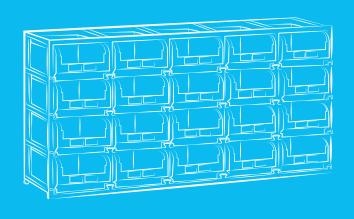
HONEYCOMB
WELDED MODULES
FOR PLASTIC AND
STEEL CONTAINERS,
STACKABLE,

WITH FALL-PROOFING STOPS







Courtesy of Vimar S.p.A.

TECHNICAL SPECIFICATIONS

The remarkable experience gained in many years of activity in the warehousing and logistics business has led us to develop the DOMINO container holder shelves. They are stackable and allow proper storage structures to be built - with customised solutions that can be developed in height and width as needed.

They are designed to accomodate 4 sizes of containers, with sturdy sheet steel profiles, to ensure outstanding strength even under full load conditions. The stackable and modular construction of the shelves makes it possible to create storage facilities that can be altered at any time according to requirements.



DUST COVER AND WORKTOP

The application of the dust cover and the worktop not only allows for extra material protection but it also helps create handy, convenient workstations for materials distribution.



PLINTH

The plinth raises the shelf off the ground by 85 mm, isolates it from the floor and prevents the bottom row of containers from touching it as they are pulled out.











mes. 272-4A5



PICKING BOX



STORAGE BOX

CONTAINERS

Individual containers are pulled out quickly and easily, and a special hook, located frontally with respect to the guides, prevents accidental complete removal.

METAL



RAL 7000 .01



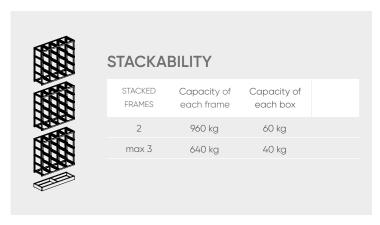




Maximum number of metal or polypropylene containers that can be inserted: 16 pieces mes. 3 Suitable for containers: PICKING BOX:



mes. 3



■ Shelf supplied without containers

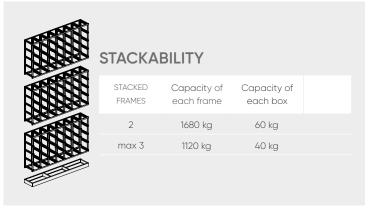


ART.	V	dim. mm	
F ED 3074 00 01		1765x310x885 H	

Maximum number of metal or polypropylene containers that can be inserted: 28 pieces mes. 3 Suitable for containers: PICKING BOX:



mes. 3



■ Shelf supplied without containers



ART.	V	dim. mm	
F ED 4034 00 01		1075x460x885 H	

Maximum number of metal or polypropylene containers that can be inserted: 12 pieces mes. 4 Suitable for containers: PICKING BOX/STORAGE BOX:







■ Shelf supplied without containers







Maximum number of metal or polypropylene containers that can be inserted: 20 pieces mes. 4 Suitable for containers: PICKING BOX/STORAGE BOX:





ART.	dim. mm
F ED 4056 00 01	1765x460x1300 H

Maximum number of metal or polypropylene containers that can be inserted: 30 pieces mes. 4 Suitable for containers: PICKING BOX/STORAGE BOX:



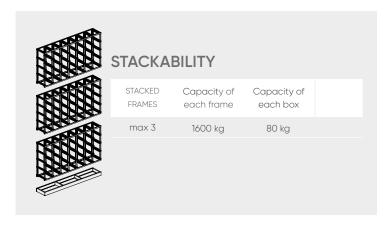


ART.	dim. mm
F ED 4555 00 01	1765x460x1300 H

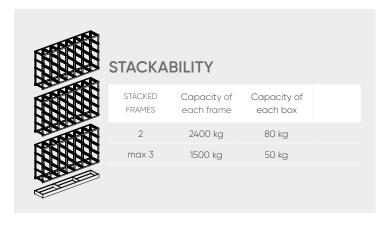
Maximum number of metal or polypropylene containers that can be inserted: 20 pieces mes. 4A5 Suitable for containers: PICKING BOX/STORAGE BOX:



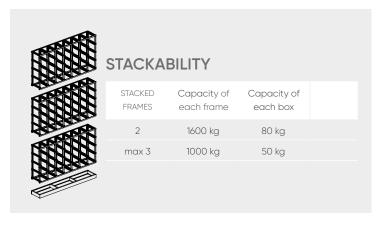




■ Shelf supplied without containers

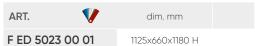


Shelf supplied without containers



■ Shelf supplied without containers





Maximum number of metal or polypropylene containers that can be inserted: 6 pieces mes. 5 Suitable for containers: PICKING BOX/STORAGE BOX:



mes. 5



mes. 272-5



■ Shelf supplied without containers



ART.	dim. mm	
F ED 5033 00 01	1670x660x1180 H	

Maximum number of metal or polypropylene containers that can be inserted: 9 pieces mes. 5
Suitable for containers: PICKING BOX/STORAGE BOX:



mes. 5



mes. 272-5



Shelf supplied without containers









WORKTOP

ART.	FOR SHELF	dim. mm
F ED 9134 00 01	F ED 3044 00 01	1025x315x32 H
F ED 9137 00 01	F ED 3074 00 01	1770x315x32 H
F ED 9143 00 01	F ED 4034 00 01	1075x465x32 H
	F ED 4054 00 01	1770x465x32 H
F ED 9145 00 01	F ED 4056 00 01	1770x465x32 H
	F ED 4555 00 01	1770x465x32 H

PLINTH

ART.	FOR SHELF	dim. mm
F ED 9234 00 01	F ED 3044 00 01	1020x315x85 H
F ED 9237 00 01	F ED 3074 00 01	1765x315x85 H
F ED 9243 00 01	F ED 4034 00 01	1070x465x85 H
F ED 9245 00 01	F ED 4054 00 01	1765x465x85 H
	F ED 4056 00 01	1765x465x85 H
	F ED 4555 00 01	1765x465x85 H
F ED 9352 00 01	F ED 5023 00 01	1125x660x155 H
F ED 9353 00 01	F ED 5033 00 01	1670x660x155 H



FOR PLASTIC AND STEEL CONTAINERS





