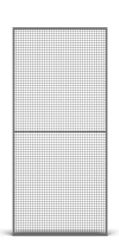


PANEL UR325 PARTITIONING SYSTEM

Panel UR 325 is available in 2 heights, 2200 mm and 800 mm, and in 7 widths between 200 mm up to 1500 mm. The mesh panels can be modified on-site to fit any space, providing security where required. UR 325 is the preferred mesh panel for aerosol storage and where small items are being stored. The mesh, constructed from press welded 2.5 mm wires with mesh aperture 25x25 mm, is welded to a 19x19 mm tubular frame for added strength. The system is fully demountable and relocatable.

Panels are supplied powder coated as standard with a grey RAL 7037 finish, however other RAL colours are available upon request. Panels can also be supplied hot dip galvanized for external use or in cold storage areas.



FACTS

ART. NO	COMPONENTS	HEIGHT (mm)	WIDTH (mm)	MESH SIZE (mm)	FRAME (mm)
35020201	Panel UR325 2200x200	2200	200	25x25	19x19
35020221	Panel UR325 800x200	800	200	25x25	19x19
35030201	Panel UR325 2200x300	2200	300	25x25	19x19
35030221	Panel UR325 800x300	800	300	25×25	19x19
35070201	Panel UR325 2200x700	2200	700	25x25	19x19
35070221	Panel UR325 800x700	800	700	25×25	19x19
35080201	Panel UR325 2200x800	2200	800	25x25	19x19
35080221	Panel UR325 800x800	800	800	25x25	19x19
35100201	Panel UR325 2200x1000	2200	1000	25x25	19x19
35100221	Panel UR325 800x1000	800	1000	25x25	19x19
35120201	Panel UR325 2200x1200	2200	1200	25x25	19x19
35120221	Panel UR325 800x1200	800	1200	25x25	19x19
35150201	Panel UR325 2200x1500	2200	1500	25x25	19x19
35150221	Panel UR325 800x1500	800	1500	25×25	19x19



Finish on panels, posts and powder coated accessories has the last figure variants in ART. NO.

"1" = RAL 7037 Dusty Grey; "2" RAL 1018 Zink Yellow; "5" All other RAL colours or cut/welded; "6" RAL 9005 Jet Black, "8" Hot dip galvanized



ACCESSORIES











CUT PROFILE
PARTITIONING AND
ANTI-COLLAPSE

RAISING FOOT UR/

END RAISING FOOT UR/UX

CORNER BRACKET

SECURE FASTENERS

COMBINE WITH











POST 60X40 WP

SAFE FIX 60X40 BRACKET

POST 80X80 WP NEW

SAFE FIX 80X80 BRACKET

PANEL UX450 PARTITIONING SYSTEM



IMAGES

