

Nest C5

43 x 43

CPP 400 | CPP 400c | CPP 406 | CPP 406c



Nestable container plastic pallet

These container-size pallets leave no empty storage space. Optimized for transport in ISO freight containers, the pallet uses the available load space. There is a choice of three dimensions (Nest C5.1 = 44 x 44, Nest C5.2 = 45 x 45). All sizes come with an open or closed upper deck. Besides the nestable version (9 feet), the pallet is also available with 6 runners (cruciform perimeter base) and can therefore be used for block stacking.

Bottom support



> 9 feet (9F)



> 6 runners (6R)



Optional without safety rim

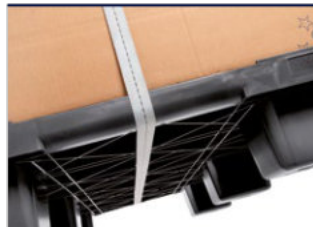
Deck options



> open deck (OD)



> closed deck (CD)



Rounded edges

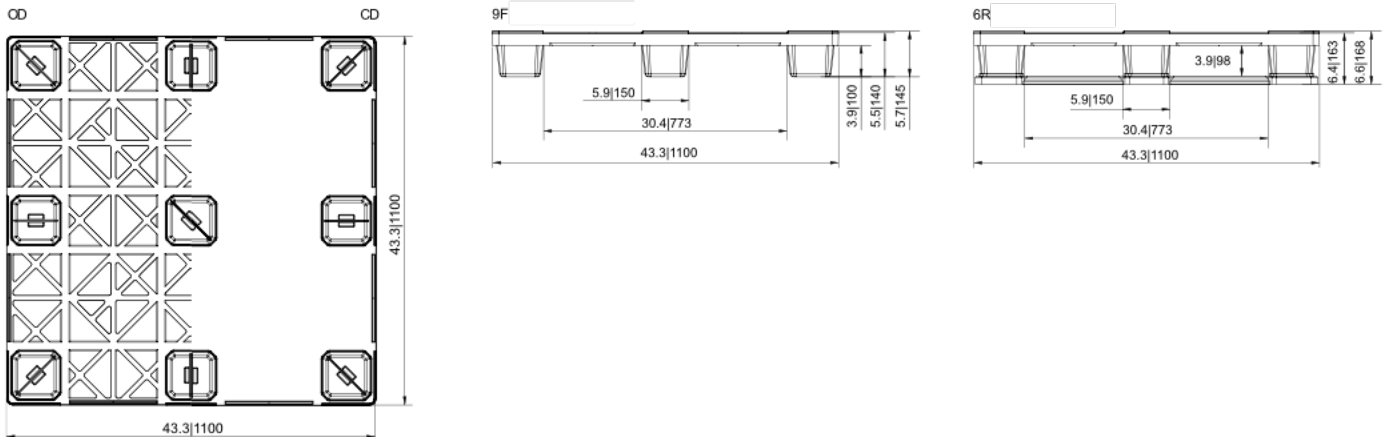


Easy handling

Technical data*1

	Previous name	Bottom support	Top deck	Dimensions [in] / [mm]	Load capacities*2 [lbs] / [kg]			Weight [lbs] / [kg]			
					Static	Dynamic	Racking	HDPE		ACM	
Nest C5 (OD-9F)	CPP 400	9 feet, nestable	open	43.3 x 43.3 x 5.5	8800	3300	—	23.0	10.5	25.5	12.0
Nest C5 (CD-9F)	CPP 400c		closed	1100 x 1100 x 140	4000	1500		27.5	12.5	32.0	14.5
Nest C5 (OD-6R)	CPP 406	6 runners	open	43.3 x 43.3 x 6.4	17600	5300	1300	31.0	14.0	35.0	16.0
Nest C5 (CD-6R)	CPP 406c		closed	1100 x 1100 x 163	8000	2400	600	33.0	15.0	37.5	17.0

Entry: 4 ways | Nesting height: 2.4 in / 60 mm | Safetyrim: 0.2 in / 5 mm (optional without)



nominal sizes in inch | mm

Options

- Color: (other colors on request³) > Individual marking³
- Anti-slip: safety rim
- ESD prevention: —

*1 Figures can vary depending on the raw material used and options applied. *2 Guideline values are based both on experience and parts of test ISO 8611, which tests with evenly distributed loads at room temperature (68°F / 20°C). Varying data may result from different conditions of usage. Your specific requirements can be identified upon request. *3 Minimum quantity required ACM pallets should only be used and stored in a dry environment. We reserve the right to change any of the stated information without prior notice.