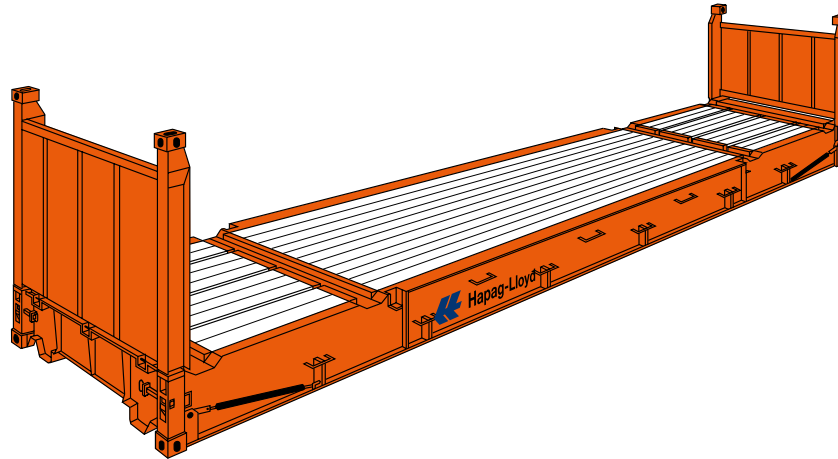


# HIGH CUBE FLATRACK

ISO Size Type Code: 45P3

# 40'



9'6"  
2.9 m

- Suitable for **heavy loads and oversized cargo**
- Extraordinary, **very strong frame design with strong end walls** allowing bracing and stacking
- Flatracks are equipped with spring-assisted collapsible flushfolding end walls and twistlocks to interlock 4 units into a 8' 6" high pile
- Usable as "tween decks" in cargo holds and on hatch covers for break bulk cargoes
- Numerous **very strong lashing devices** on longitudinal rails and base ends have a permissible load up to 5,000 kg (11,023 lbs) each
- Gooseneck tunnel on both ends of 40' High Cube Flats
- The permissible payload of the Flatrack depends on the resting length of the cargo on the Flatracks side rails
- Maximum payload can only be used if cargo weight is distributed over the full length of the side rails
- If heavy loads are shorter, the payload is reduced. Please contact your Hapag-Lloyd office for stowage advice
- Heavy cargo must rest on the main girder
- Flatracks are delivered without stanchions
- Timber-treated according to Australian requirements
- Welding on Flatracks is not allowed

9' 6" high	Inside dimensions					Weights			Hapag-Lloyd serial number excerpt											
	Length between corner posts mm ft	Width between corner posts mm ft	Width over floor/ bottom side rails mm ft	Height floor to top face (inside height) mm ft	Height of bottom mm ft	Max. gross kg lbs	Tare kg lbs	Max. payload kg lbs												
<b>Flat/Platform</b> with flushfolding end walls and softwood floor	11,652 38' 2¾"	2,224 7' 3½"	2,368 7' 9¼"	2,248 7' 4½"	648 2' 1½"	50,000	5,950	44,050	HLXU	669800–669899										
						110,230	13,117	97,113	HLXU	869000–869599										
											55,000	5,900	49,100	HLXU	869000–869599					
																121,253	13,007	108,246	HLXU	868000–868499
																5,850	49,150	HLXU	868000–868499	
						12,897	108,356	HLXU	868000–868499											
						60,000	5,800	54,200	HLBU	802700–802999										
						132,276	12,787	119,489												