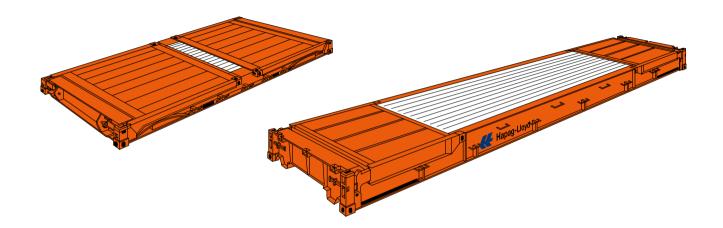
## PLATFORM (COLLAPSED FLATRACK)

## ISO Size Type Code: according to Flat Series



- Suitable for heavy loads and oversized length cargo
- Modified bottom construction designed for loads up to 60,000 kg (123,276 lbs)
- Gooseneck tunnel on both ends of 40', platforms
- Easy handling/transportation:
  - 20' interlocked pile of max. 7 units
  - 40' interlocked pile of max. 4 units
  - Combined height of less than 2,591 mm/8' 6"

- Timber-treated according to Australian requirements
- Numerous very strong lashing devices
- Allows for transport of heavy loads concentrated on a small load surface area of the floor
- If you have special requirements for large and heavy cargoes exceeding below platform limitations, please contact your local Hapag-Lloyd office

- Individual solution planning for your scenario may already be worked out or can be calculated on short notice
- For **break bulk** shipments, the static load for 40' Platforms is up to **85,000 kg** (187,390 lbs) as foundation base
- For other features please, refer to respective Flatrack series

## PLATFORM (COLLAPSED FLATRACK)

	Inside dimensions			Weights		
20'	Length mm ft	Width mm ft	Height of bottom mm ft	Max. gross kg lbs	Tare kg lbs	Max. payload kg lbs
Flat/Platform with flushfolding end walls and softwood floor 1' 11/4" high	6,058 20'	2,438 8'	370 1' 2½"	34,000 74,957	2,740 6,041	31,260 68,916
				40,000 88,184 45,000 99,207	2,940 6,482 2,900 6,393	37,060 81,702 42,100 92,814

Hapag-Lloyd serial number excerpt				
HLXU	268800-269199			
	268600-268799			
HLXU	368000-368699			
HLXU	368700-369199			

40'	Ins	Inside dimensions			Weights		
	Length mm ft	Width mm ft	Height of bottom mm ft	Max. gross kg lbs	Tare kg lbs	Max. payload kg lbs	
Flat/Platform with flushfolding end walls and softwood floor 2" high	12,192 40'	2,245 7' 4 <sup>3</sup> / <sub>8</sub> "	648 2' 1½"	50,000 110,230 55,000 121,253	5,950 13,117 5,900 13,007	44,050 97,113 49,100 108,246	
				60,000 132,276	5,850 12,897 5,800 12,787	49,150 108,356 54,200 119,489	

Hapag-Lloyd serial number excerpt		
HLXU	669800-669899	
HLXU	869000-869599	
HLXU	868000-868499	
HLBU	802700-802999	