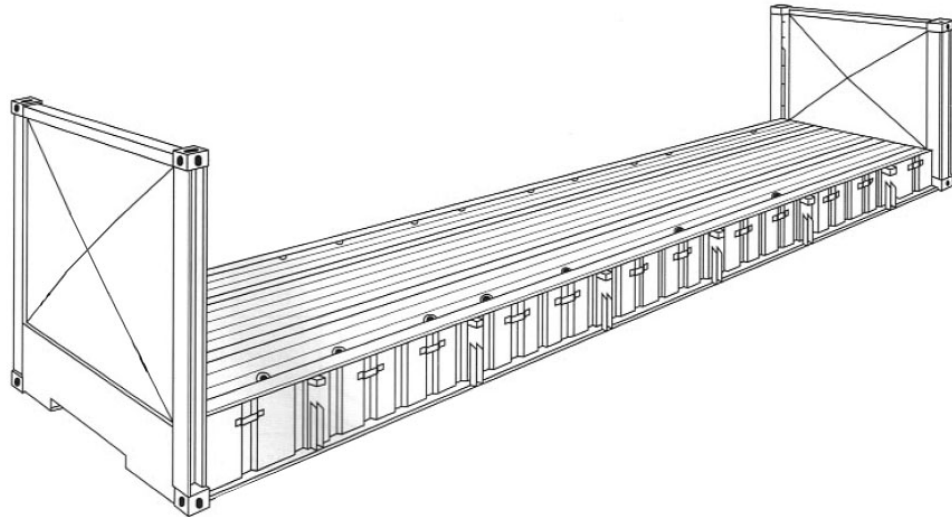


# Flat

40'

ISO Size Type Code: 42 P1



Especially for heavy loads and overwidth cargo.

Higher loadings possible if required.

Strong bottom construction with fixed endwalls (which allow bracing and lashing of cargo as well as stacking).

Gooseneck tunnel on both ends of all 40' flats.

Numerous very strong lashing devices on the corner posts, longitudinal rails and on the floor. Lashing devices on the longitudinal rails and on the floor of 40' containers have a permissible load of 4 000 kg (8 820 lbs) each.

**Maximum payload can only be used if distributed over the total floor area of flatrack. If concentration of heavy load on a small part of floor area is required please contact Cigisped office for stowage advice.**

Flats are delivered without stanchions. If stanchions are required please inform us upon booking.

**Cigisped: ph: +39 010 8607214 +39 010 815873 - [cigisped@cigisped.it](mailto:cigisped@cigisped.it) - [www.cigisped.it](http://www.cigisped.it)**

## Flat

40'

Construction	Inside Dimensions						Weights		
	Length of floor	Length between posts	Width of floor	Width between side rails	Height floor to top face	Height of bottom	Max. Gross	Tare	Max. Payload
	mm ft	mm ft	mm ft	mm ft	mm ft	mm ft	kg lbs	kg lbs	kg lbs

### 8'6" high

Steelframe with fixed endwalls, and softwood floor	12010 39'4 <sup>7</sup> / <sub>8</sub> "	11832 38'9 <sup>7</sup> / <sub>8</sub> "	2228 7'3 <sup>3</sup> / <sub>4</sub> "	2228 7'3 <sup>3</sup> / <sub>4</sub> "	1981 6'6"	610 2"	45 000 99 210	4 200 9 265	40 800 89 945
	12086 39'7 <sup>7</sup> / <sub>8</sub> "	11826 38'9 <sup>5</sup> / <sub>8</sub> "	2224 7'3 <sup>1</sup> / <sub>2</sub> "	2224 7'3 <sup>1</sup> / <sub>2</sub> "	1981 6'6"	610 2"	45 000 99 210	4 200 9 265	40 800 89 945
	12010 39'4 <sup>7</sup> / <sub>8</sub> "	11826 38'9 <sup>5</sup> / <sub>8</sub> "	2244 7'4 <sup>3</sup> / <sub>8</sub> "	2204 7'2 <sup>3</sup> / <sub>4</sub> "	1981 6'6"	610 2"	45 000 99 210	4 200 9 265	40 800 89 945