

## CONTAINER CROSSBARS

With Twist Lock fittings

Load Capacity:  
**18 tons each -or-  
36 tons combined**



**Model CA18**

Front with pulling handle

**Model CB18**

Rear

» Each Model Sold Separately «

Included	One Container Crossbar with pulling handle and towing eye. Equipped with twist lock fittings.	One Container Crossbar. Equipped with twist lock cone fittings.
Load Capacity Each	<b>18 tons • 36,000 lbs</b>	<b>18 tons • 36,000 lbs</b>
Load Capacity Combined <b>CA18 + CB18</b>	<b>36 tons • 72,000 lbs</b>	
Height	<b>3.1"</b>	<b>3.1"</b>
Width	<b>6.3"</b>	<b>6.3"</b>
Length	<b>93.2"</b>	<b>93.2"</b>
Mounting positions	<b>3</b>	<b>3</b>
Length of Pulling handle	<b>67"</b>	<b>N/A</b>
Weight	<b>407 lbs</b>	<b>238 lbs</b>
Manufacturer • MPN	<b>JUNG • T2</b>	<b>JUNG • T1</b>

### Compatibility

The Container Crossbars fit any JUNG Rotating dolly.

Fits all standard 8ft-width ISO containers with corner holes.

Simply retract twist locks to use with non-container loads.

### Installation

Crossbar secures to rotating dollies via bolts.

Crossbar then secures load to dollies via twist locks.

Dollies remain recessed left and right underneath container with crossbar overhanging allowing access to twist locks.

### What to know

For use with rotating dollies. Rotating dollies do not hold direction and loads may swing out. Load then may need to be realigned frequently. System hence made for short distance moves and precise positioning. System not ideal for long distance transport. Use JUNG *Freight Container Dollies* instead for long distance towing.

Rotating dollies are for flat level floors only. Run away danger on uneven floors.



**MADE IN GERMANY**  
By JUNG



**5 Year Manufacturer's Warranty**  
**1 year on all electrical components**  
(damage due to overloading not covered)