

NO WELDING OR PAINTING REQUIRED!

#6203 INSTA RETRACTABLE TWIST LOCK



#6203 INSTA RETRACTABLE TWIST LOCK DESCRIPTION:

INSTA Retractable Twist Locks offer a reliable solution for securing containers onto flatbed trailers during transport. They provide flexibility based on cargo requirements. Retractable twist locks are embedded into the trailer bed and can be lowered beneath the deck (virtually out of sight) when not in use, making them ideal for situations where a flatbed surface is also needed.

They connect to the container from the bottom side of each corner casting, not the side. To operate, the handle is pulled, and the securing head is rotated to either engage into the locked position or disengage into the unlocked position.

Unlike most of our products, which require no welding or painting, the INSTA Retractable Twist Lock does require welding for installation. This ensures a secure and durable attachment to the truck or trailer bed for safe and effective operation.



SPECS

- Protracted Size: 6" x 5.5" x 7.5" H / 15.2 x 14 x 19cm
- Retracted Size: 6" x 5.5" x 5.5" H / 15.2 x 14 x 14cm
- Weight: 18.5 lbs / 8.4 kgs
- Load rating: 18,000 kgs / 40,000 lbs (*upward restraint*)
- Main Steel Shaft Diameter: 1.5" / 38mm
- Housing Material: Weldable Low-Carbon Steel



FEATURES

- The securing head retracts below deck level
- Designed to be welded to a trailer bed (4 min. required)
- Heavy-duty steel construction
- Finish: Painted black



RELATED PRODUCTS

- #6200 INSTA Container Twist Lock, Standard
- #6202 INSTA Container Twist Lock, Deck Mount
- #6208 INSTA Container Bridge Fitting
- #6210 INSTA Container Corner Casting



INSTA Container Modifications is a proud charter member since 2008 of the National Portable Storage Association (NPSA).

WARNING - All products that require installation or fabrication should never be done until you have the product in hand to take exact measurements. While every attempt is made to make sure product specifications are accurate, there is the possibility the products have been updated or a small variance between production made the measurement off. Installation of products may require some fabrication experience, and in no way does warranty cover installation mistakes.