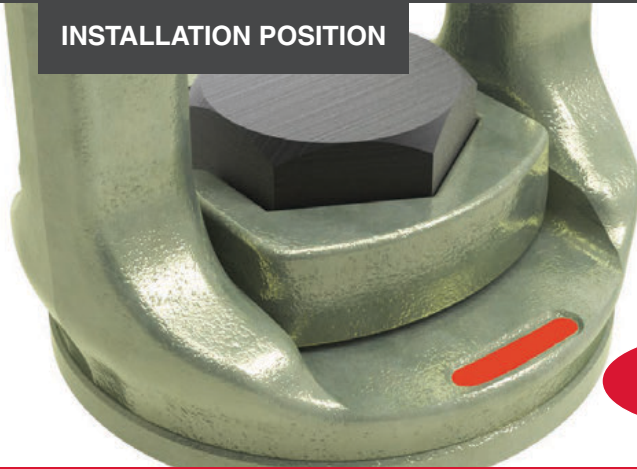


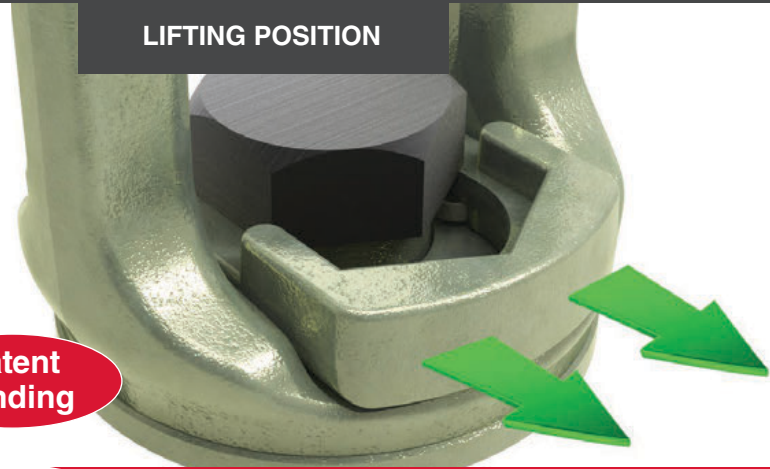


# Crosby SL-150 Slide-Loc®

www.thecrosbygroup.com



INSTALLATION POSITION



LIFTING POSITION

Patent Pending

The visible red QUIC-CHECK® mark indicates that the Crosby Slide-Loc® is ready for installation but not for lifting.

QUIC-CHECK®

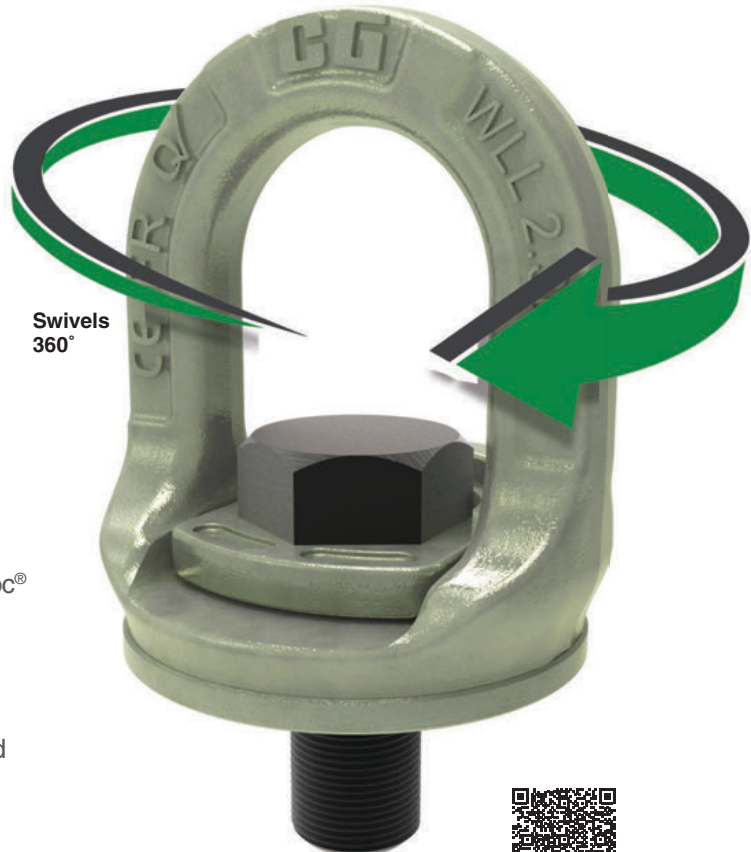


When the red QUIC-CHECK® mark is under the slide, the Crosby Slide-Loc® is ready for lifting.

## CROSBY'S INNOVATIVE ALTERNATIVE TO STANDARD EYE BOLTS

The new Crosby SL-150 Slide-Loc® provides features not found on standard lifting eye bolts. At the center of the new design is the **patent pending locking mechanism** that slides to lock the bolt for faster installation, then slides back to make ready for lifting — *without the need for tools.*

- When compared to respective size eye bolts, the Crosby SL-150 Slide-Loc®:
  - Has a larger eye opening for easy access.
  - Utilizes a bail that swivels 360° to keep load aligned with the sling leg, and maintains full WLL at any angle.
- Fatigue Rated® to 20,000 cycles at 1-1/2 times the WLL.
- The patent pending locking mechanism provides quicker installation, without the need for tools.
- QUIC-CHECK® mark indicates if the Crosby SL-150 Slide-Loc® is ready for the lift.
- Forged alloy steel and Quenched and Tempered bail provides toughness in potentially abusive field conditions.
- Meets the Machinery Directive 2006/42/EC guidelines and is marked with CE accordingly.



Swivels 360°

Fatigue Rated®



Load Rated®

QUIC-CHECK®



View Video

## CROSBY SL-150 SLIDE-LOC®

### ADDITIONAL INFORMATION:

- Capacities from 0.5 to 3.2 metric tons
- Bolt sizes: 3/8" to 1" (UNC thread) and 10 mm to 24 mm (Metric thread)
- Forged Alloy Steel – Quenched and Tempered bail provides the following:
  - Easily readable “Raised Lettering” showing the name Crosby® or “CG” and PIC Code for material traceability.
  - Greater durability providing the increased “Toughness” desired in potentially abusive field conditions.
  - Larger opening than standard eye bolts.
- The Working Load Limit is permanently forged into each bail.
- 360° swivel
- Rated at 100% for 90° angle.
- Fatigue rated to 20,000 cycles at 1-1/2 times the Working Load Limit.
- Proof Tested to 2.5 times Working Load Limit per EN1677.
- Replaceable bolts available, including longer bolts.
- 4:1 Design Factor
- Manufactured by an ISO 9001 facility



Swivel Hoist Ring  
HR-125 and HR-125M



Stainless Steel  
Swivel Hoist Ring  
SS-125 and SS-125M

## CROSBY'S PREMIUM LINE OF HOIST RINGS: THE CHOICE FOR THE LIFT

Regardless of your application, Crosby offers a hoist ring to match the lift.

Whether your need is for a UNC or metric thread hoist ring, Crosby's broad offering has what you need. That includes a variety of designs. With lifting capacities up to 100,000 lbs. or 16,900 kg, Crosby hoist rings are time tested and work proven.

The new Crosby SL-150 Slide-Loc® is a great addition to the family of products that include our standard engineered hoist rings, our Heavy Lift “forged bail” hoist rings, and hoist rings for cold temperature applications, just to name a few.



Pivot Hoist Ring  
HR-100 and HR-100M



Heavy Lift  
Swivel Hoist Ring  
HR-1000 and HR-1000M



Side Pull Hoist Ring  
HR-1200 and HR-1200M



Heavy Lift  
Swivel Hoist Ring  
HR-1000CT and HR-1000MCT

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Scan to visit our catalog page