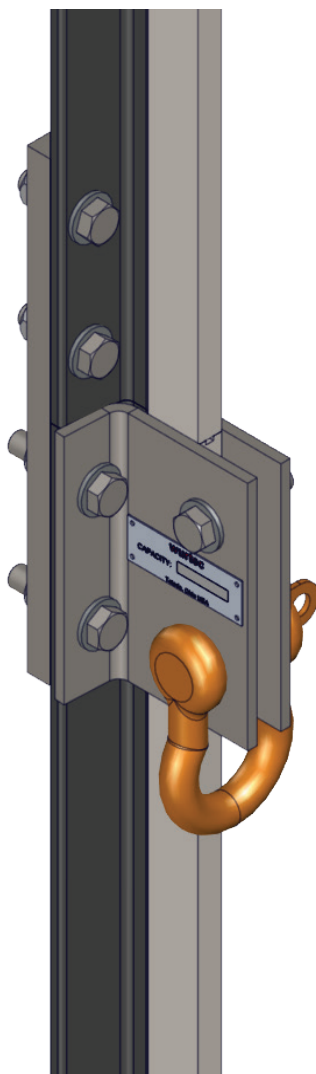


Rail Hoisting Brackets



Description

This bracket bolts through the existing fish plate holes for secure, no slip fastening. Great for hoisting cars and counterweight frames. Maximum capacity is 15,000 lbs.(6803 kg) per pair.



WARNING

Must be used in pairs. Follow instructions. Failure to comply may result in serious injury or death.

Instructions:

1. Utilize the top four holes in fishplate to install hoisting brackets.
2. Remove only two fishplate bolts on one side of the guide rail blade at one time. This keeps the guide rail system secure during the installation.
3. Ensure that the angle bracket is pushed flush with the long side of the rail's machined blade. Always use the grade 8 bolts provided with the lift brackets.
4. Install angle bracket on other side of the rail blade. Use the shackle pin to help line up the brackets.
5. Bolt through brackets at the slot provided above the shackle. **DO NOT OVER TIGHTEN THIS BOLT AND BEND THE BRACKETS.**
6. Shackle loads should be straight down along the guide rail.
7. Make sure the load being lifted is evenly distributed between the two guide rails. If load is uneven it could rack the car-frame and overload of the brackets.

Part No.	Weight (lbs)/Kg	Rail Size (ISO)	Rail Size (Lbs/kg)	Capacity (Lbs/kg)
11-174	7.5/3	T89	8	15,000/6803
11-175	11/4	T127-2	15	15,000/6803
11-176	14/6	T127-1	12	15,000/6803
11-177	20/9	T140-1	18	15,000/6803
11-178	23/10	T140-2	22.5	15,000/6803
11-179	25/11	T140-3	30	15,000/6803