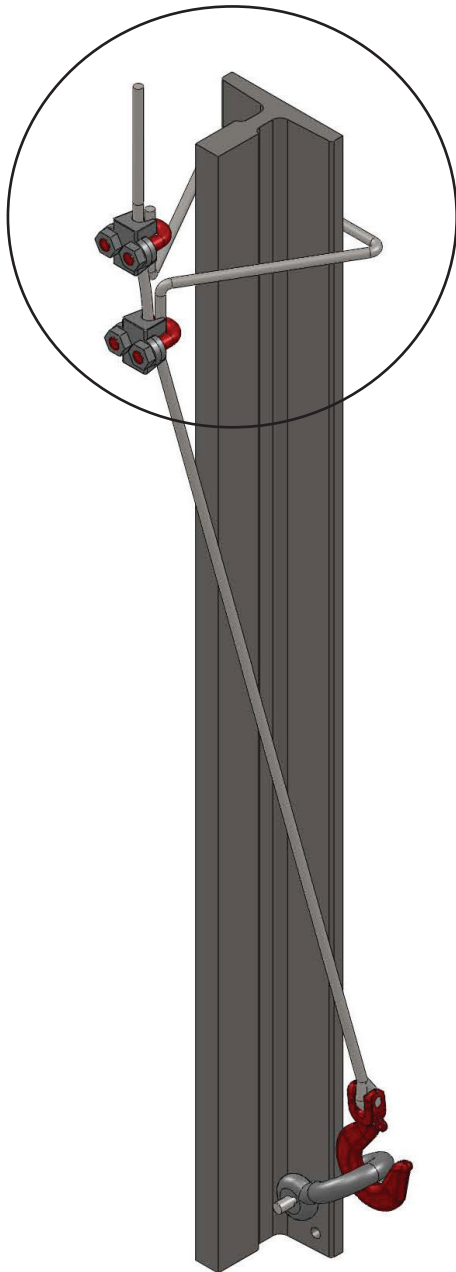


Rail Halo

Instructions



The rail halo is used to speed up the rigging during guide rail installation. The halo is fastened, with wire rope clips (Crosbys) to the hoisting rope, above the quick release clevis (QRC) and about 1-2 feet below the top of the rail being hoisted. In other words if you are hoisting 16' rails, fasten the halo about 14 – 15' above the QRC. The halo is then hoisted above the top of the rail, lowered over the rail and the QRC connected to an open hole in the lower end of the guide rail and/or fishplate. The halo will help prevent the rail from tipping during hoisting and allows it to travel up the hoistway in a more vertical position. After the rail is set and fastened to the rail and brackets below it, the QRC is then removed, the hoisting rope is raised to pull the halo over the top of the rail and is then ready for the hoisting of the next rail. If you did not use the halo or similar product, you would have to hoist the rail from the top, position, set and fasten it and then have someone above you disconnect the QRC.



Part No. 11-291