



The device features a 10-degree angle that will help reduce a range of fall risks by allowing you to connect to the structure. It's a 10-degree angle that's designed to reduce the risk of

Our solution

Our steel structural bracket will fit into existing steel deck and support structures. It fits onto steel deck and support structures. The 10-degree angle is designed to help you connect to the structure and reduce the risk of fall. It's a 10-degree angle that's designed to reduce the risk of



Products



10-Degree Steel Bracket

Continuous Level Measurement

- Fits onto steel deck, with holes
- Strong, durable, and easy to install
- Adjustable to fit onto steel beams
- Strong, durable, and easy to install
- Fits onto steel deck, with holes