



A simple,
versatile
and safe
concrete
anchor
solution!

Finally, a concrete anchor that will hold-up to its environment, for use in temporary or even permanent applications!

- Re-useable D-ring assembly, just install a new bolt and it's ready for use again.
- Rugged design for harsh environments with no moving or fragile parts to foul-up.
- Safe "hook-up" indicator notifies the user the anchor has been installed properly.
- For flexibility, install into 11/16", 18mm or 3/4" holes - only standard drill bits needed.
- 5,000 lb. rated, OSHA compatible connection point swivels 360° for safety and useability.

Concrete D-ring Anchor

Complete Versatility and Flexibility For added versatility, the concrete D-ring anchor can be used for both temporary and permanent applications. It incorporates a re-usable D-ring assembly, just install a new bolt and it's ready to go again. The anchor was designed with strength and flexibility in mind. It is 5,000 lb. rated, and an ideal connection point for DBI/SALA and Protecta shock absorbing lanyards, self retracting lifelines or even horizontal lifeline systems.

Easy Installation and Safe "Hook-up" Indicator Installation is simple, fast and efficient - only standard drill bits are necessary. First, drill a 11/16", 18mm or 3/4" hole. Next, tap anchor into hole until it's seated firmly against the concrete, tighten bolt until the "red" torque indicator cap shears off revealing a "green" hex-head. This "green" hex-head notifies the user the anchor has been installed properly.

Anchorage Requirements Select a location on a suitable strength anchorage that will provide overall safety and proper loading. The concrete must have a minimum compressive strength of 3000 psi. The concrete base material must be at least 6 1/4-inches thick and the mounting hole must be located at least 8 inches from any free edge. When mounting more than one anchor, they must be separated by at least 9 1/2 inches.

Standards and Warranty Reliability that saves you worry, time and money. Complies with OSHA and ANSI requirements including ASTM E488 Standard Test Methods for Strength of Anchors. The reputation of DBI/SALA stands behind every one of our products supported by a two year warranty on parts and workmanship.

2104560



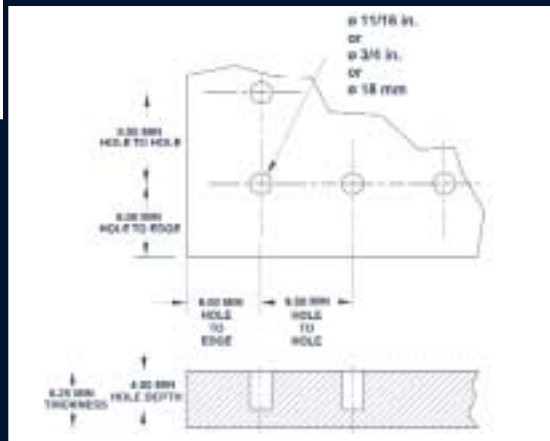
Concrete D-ring Anchor and Bolts:

- 2104560: D-ring Assembly with 1 Bolt
- 2104561: D-ring Assembly with 6 Bolts
- 2104562: D-ring Assembly with 12 Bolts

Specifications:

- D-ring Bracket: Stainless Steel
- D-ring: Forged Alloy Steel
- Anchor Bolt: Alloy Steel
- Capacity: 310 lbs.
- Weight: 1.2 lbs.
- Size: 5.73" long x 3" wide x 4.44" high
- Minimum Breaking Strength: 5,000 lbs.

Mounting Hole Requirements



Safe "Hook-Up" Indicator



ISO 9001 - With a full quality assurance program certified under ISO 9001, DBI/SALA and Protecta supplies the industry with a quality range of safety products to provide added security. That's why we back each of our fall protection and rescue systems with the best training, tech assistance and customer service in the business. It makes life easier for you and safer for your workers.



DBI/SALA & Protecta • 3965 Pepin Avenue Red Wing, MN 55066
Phone: 651-388-8282 • Fax: 651-388-5065
Toll Free US: 800-328-6146 • Toll Free Canada: 800-387-7484
www.dbisala.com • Email: solutions@dbisala.com

Form: 9700061 Rev: A