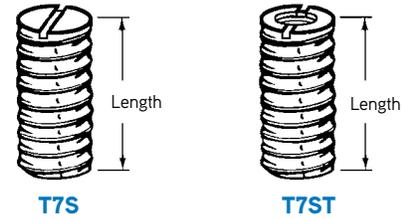


T7S and T7ST Slotted Setting Studs

The Dayton Superior T7S Slotted Setting Stud has a slot to facilitate installation and removal. The T7ST stud has a slot and is drilled 1" deep and tapped with 1/4"-20 threads to allow the stud to be used as an insert setting plug.

- Used with standard coil threaded inserts to provide void for B14 coil bolts.
- Made from continuous threaded steel rod.
- Top is cut off square so screed can pass over.
- Threads and slot should be coated with non-staining lubricant to prevent bonding.
- Loosen studs within 2 to 12 hours after concrete placement to ease removal when ready to lift.
- Standard steel sizes are 1/2", 3/4", 1", 1-1/4" and 1-1/2" diameter x 4" long. Other lengths available on request.



To Order:

Specify: (1) quantity, (2) name, (3) diameter.

Example:

200, T7S Slotted Setting Studs, 1" diameter.

P25 Plastic Setting Bolt

The Dayton Superior Plastic Setting Bolt is used to attach 1/2", 3/4" and 1" diameter coil inserts to wood frames. The head of the setting bolt has nail holes allowing easy attachment of the bolt. The plastic setting bolt positions the insert 3/4" from concrete surface.

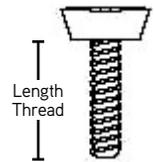
Product Code	Bolt Diameter	Length Thread
100210	1/2"	2"
100220	3/4"	3-1/4"
100230	1"	4-3/4"

To Order:

Specify: (1) quantity, (2) name, (3) diameter.

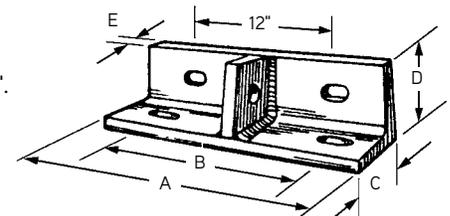
Example:

200, P25 Plastic Setting Bolt, 1" diameter.



T8 Lifting Angle

- Designed for use with T2 Double Pickup Inserts.
- May be used for facelifting inserts and edge lifting inserts when panel thickness exceeds 6".
- Cut washers are required under head of all bolts.
- Made from structural steel angle in the sizes shown below.
- Safe Working Load is 18,000 lbs.



T8 Lifting Angle

Bolt Diameter	A	B	C	D	E	Clevis Hole
1"	18"	12"	6"	4"	5/8"	1-3/4" dia.
1-1/4"	21"	15"	6"	6"	3/4"	1-1/2" dia.
1-1/2"						

To Order:

Specify: (1) quantity, (2) name, (3) bolt diameter.

Example:

200, T8 Lifting Angles, 1-1/4" bolt diameter.