



## Turnbuckle

### Description:

Turnbuckles are designed to align vertical formwork. The Turnbuckle - Bent Plate standard consists of a length of angle iron, a self-cleaning turnbuckle and a steel toe plate. The angle iron is equipped with nail holes allowing the Turnbuckle to be attached to a 2x4 or 2x6 to extend the reach. The Turnbuckle is fabricated with coil threads for quick and easy adjustments and the steel toe plate can accept a round steel stake, or to be nailed to a wood stake, or be inverted and nailed directly to a stud or wales. The Turnbuckle - Straight Plate is equipped with a spade-type toe plate designed for use with modular forms and wedge bolts. The safe working load for the Form Aligner is determined by the method of attachment and the extension lumber used.

### Features:

- Equipped with nail holes to accept 3/4" or 7/8" nail stake.

**Additional Notes:** SWL provides a safety factor of approximately 2 to 1.

| Item Number | Weight Per Piece (lbs) | Filler Type    |
|-------------|------------------------|----------------|
| TBFB-FSF    | 7.8                    | Straight Plate |
| TBFB-BF     | 8.1                    | Bent Plate     |