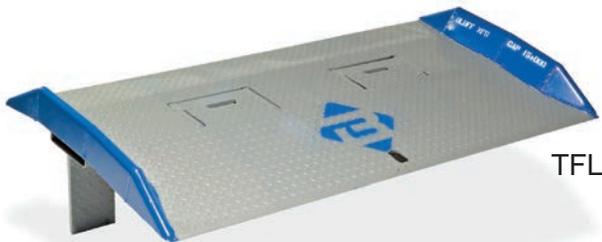
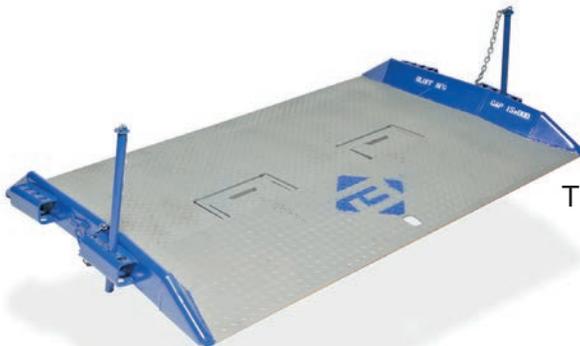




Steel Dock Boards Models T, TFL, TNB

Fully welded steel dock boards provide a safe ramp for powered vehicle application



STEEL DOCK BOARD MODEL T

- All-welded steel construction
- Double-bend design
- Capacities from 15,000 to 40,000 pounds
- Two four-hole pin pockets placed on each edge for flexible positioning
- Fold-down lifting loops and double-bend design
- Use with conventional, refrigerated, or container trailers, or for below dock conditions
- Widths from 60" to 96"
- Can be used for below dock applications

STEEL DOCK BOARD MODEL TFL

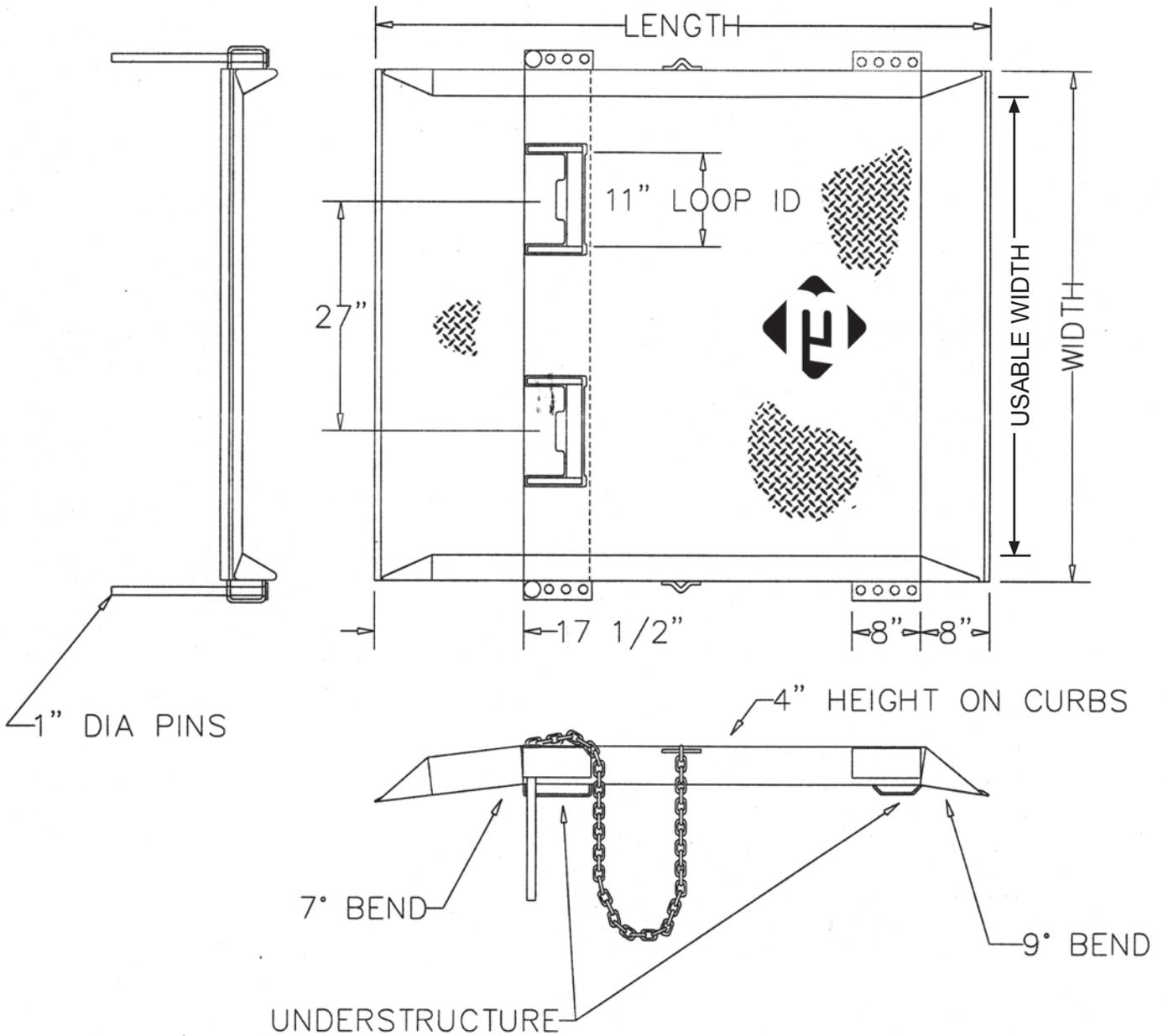
- 2 bend board with locking legs in lieu of steel pins
- Not recommended for below dock loading

STEEL DOCK BOARD MODEL TNB

- Single-bend design utilizes the lifting chain and full width locking legs
- Not recommended for below dock loading

Manufactured and tested in compliance with ANSI Standard MH30.2

**STEEL DOCK BOARDS
MODEL T**



15T6072

- LENGTH
- WIDTH
- MODEL
- 15,000 CAPACITY

BOARD LENGTH

- 48" - 60"
- 66" - 72"
- 78" - 84"
- 90" - 96"

PIN LENGTH

- 20"
- 24"
- 30"
- 36"