**MD2000 STANDARD SECTIONS TO CONCRETE WALL**

**Note:**
1. Concrete wall according to the structural drawings.
2. Refer to structural drawings for all details regarding the slab/wall connection.

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### Parallel to a Concrete Wall
- **Steel Deck**: Perpendicular to a concrete wall
- **Concrete Slab**: T+1 7/8" = Slab Thickness + Shoe Thickness
- **Closure Angle**
- **Concrete Slab**
- **Reinforced Concrete Wall**
- **Welded Wire Mesh**
- **Steel Deck**
- **Rebar**
- **Hambo Joist**
- **Jojist Shoe Anchored to Concrete Wall with Tapcon Concrete Screw or Equivalent**
  - \( \phi 1 \frac{1}{4}" \times 1 \frac{3}{4}" \) Length Min.
- **Steel Deck Anchored to Wall with Tapcon Concrete Screw**
  - \( \phi 6 \times 1 \frac{1}{4}" \) Length Min.

### Perpendicular to a Concrete Wall
- **Steel Deck**: Bolted Joist on Concrete Wall
- **Concrete Slab**: T+1 7/8" = Slab Thickness + Shoe Thickness
- **Closure Angle**
- **Concrete Slab**
- **Reinforced Concrete Wall**
- **Welded Wire Mesh**
- **Steel Deck**
- **Hambo Joist**
- **Jojist Shoe Anchored to Concrete Wall with Tapcon Concrete Screw or Equivalent**
  - \( \phi 1 \frac{1}{4}" \times 1 \frac{3}{4}" \) Length Min.
- **Steel Deck Anchored to Wall with Tapcon Concrete Screw**
  - \( \phi 6 \times 1 \frac{1}{4}" \) Length Min.

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**NOTE:**
1. Concrete wall according to the structural drawings.
2. Refer to structural drawings for all details regarding the slab/wall connection.