



# BASE SECTION ERECTION INSTRUCTIONS WIDE SPAN SCAFFOLD

LIGHT  
DUTY

25 LBS./SQ. FT. (500 LBS. MAXIMUM) OR  
1 PERSON PER ALDEK® PLATFORM BOARD.  
1000 LBS. MAXIMUM PER SCAFFOLD.

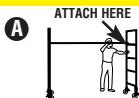
MINIMUM BRACE REQUIREMENTS FOR THIS SECTION 2 HORIZONTALS,  
4 DIAGONALS & 2 HORIZONTALS-DIAGONALS

## 1 READ AND UNDERSTAND ALL INSTRUCTIONS ON THIS SCAFFOLD

**WARNING! FAILURE TO COMPLY WITH THESE INSTRUCTIONS MAY RESULT IN SERIOUS INJURY.**

## 2 SET-UP SCAFFOLD BASE SECTION

**A** Attach horizontal brace to outside of frame upright between top rung and rung below. Attach opposite end of brace to other frame at same height.



**B** Attach horizontal-diagonal brace to the vertical post of one frame just above the first horizontal. Attach other end of brace to opposite side of other frame at the same height. Repeat with other horizontal-diagonal brace to form an "X".



**C** Attach one pair of diagonal braces on one side of base section frame rungs to form an "X." Repeat with remaining pair of diagonal braces on other side of the base section.

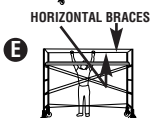


DIAGONAL BRACES

**D** Place platforms at desired height on scaffold by placing hooks of platform on rungs of frame.



**E** Place horizontal braces on rungs of frames to act as guard rails.

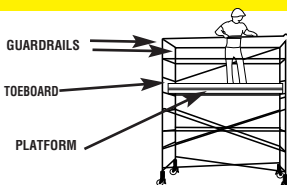


**NOTE:** Never climb scaffold without at least 4 diagonal, 2 horizontal & 2 horizontal-diagonal braces in base section.

## 3 LEVEL SCAFFOLD & LOCK ADJUSTABLE LEGS

**A** See "adjustable leg instruction label" located between first and second horizontals.

## 4 INSTALL GUARDRAILS AND TOEBOARDS



# CAUTION

READ INSTRUCTION LABEL ON UNDERSIDE OF PLATFORM

# OSHA

REQUIRES

**TOEBOARDS, HANDRAIL AND SCREENING**

**CHECK OSHA & STATE CODES FOR DETAILS OF REQUIREMENT**