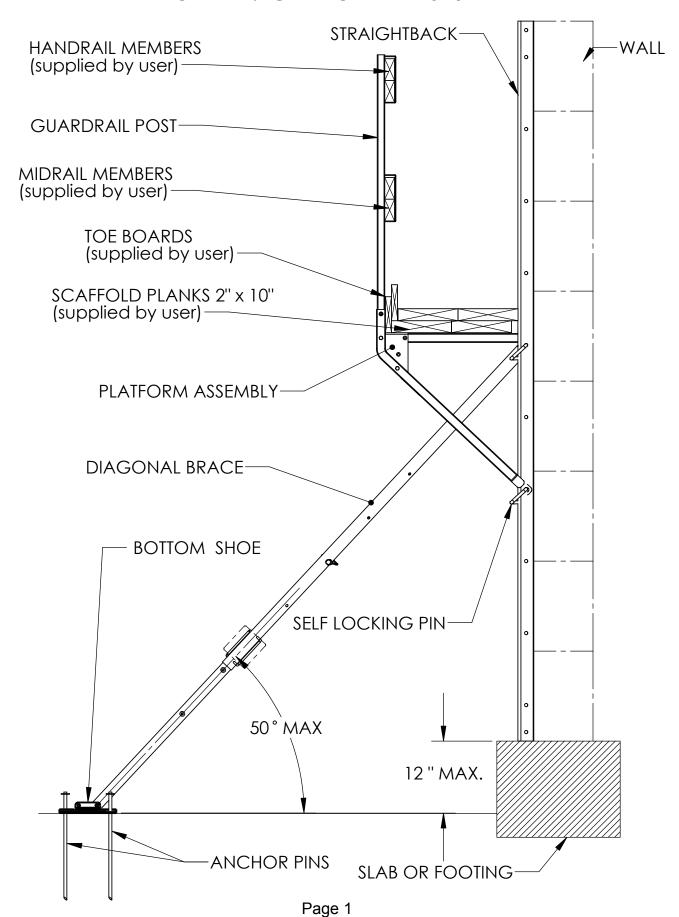
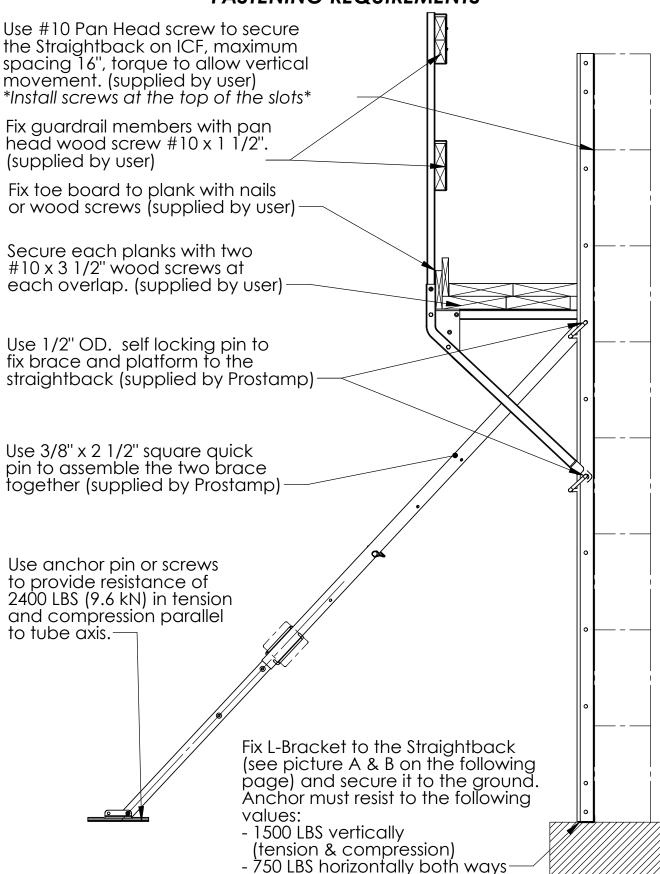
THE GIRAFE: ICF ALIGNMENT SYSTEM

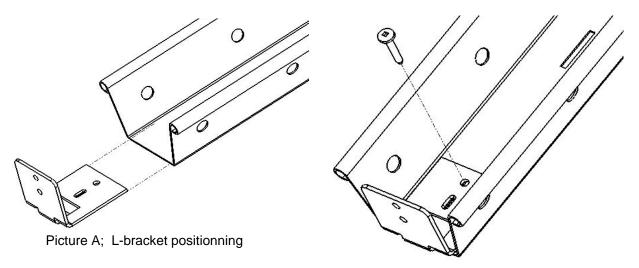


BRACE EXTENSION & ANGLE RANGE STRAIGHTBACK HOLE BRACE HOLE POSITION ANGLE RANGE ALLOWED (µ) degree 0 to 50 2 0 to 50 Α 0 to 50 3 1 0 to 50 В 0 to 50 2 0 to 45 3 42 1 0 to 50 С 2 0 to 50 3 0 to 45 BRACE EXTENSION POSITION VS WALL HEIGHT WALL HEIGHT (FT) STRAIGHTBACK HOLE | BRACE HOLE POSITION 8 Α 1 В В 2 9 С 3 10 2 54

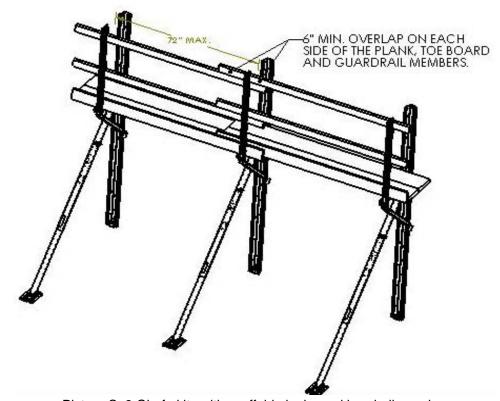
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FASTENING REQUIREMENTS





Picture B, L-bracket fixation



Picture C; 3 Girafe kits with scaffold planks and handrail members

SCAFFOLDING SPECIFICATION:

- Maximum vertical load per scaffold section : 250 LBS (1.1 kN)
- The maximum spacing between platform bracket is limited to 6 feet (1.83 m)
- The Giraffe alignment system is designed to resist wind pressures resulting from wind of up to 50 mph (80 km/h) on an unoccupied scaffold.
- All workers must evacuate and all equipment be removed from the scaffolding if the wind speed exceed 31 mph (50 km/h).
- Additionnal support must be provided if wind speed exceed those values.