

Technical drawing of a 15 ft wide wall layout. The drawing shows two rows of frames (3" x 4") mounted on a wall. The top row consists of 5 frames, and the bottom row consists of 4 frames. The frames are arranged symmetrically around a center line.

Dimensions and Spacing:

- Top Row: 5 frames. Spacing between frames: 25-1/2" (between frames 1-2, 2-3, 3-4, 4-5). Spacing from wall to frame 1: 8-1/2". Spacing from frame 5 to wall: 8-1/2".
- Bottom Row: 4 frames. Spacing between frames: 25-1/2" (between frames 1-2, 2-3, 3-4). Spacing from wall to frame 1: 8-1/2". Spacing from frame 4 to wall: 8-1/2".
- Frame Size: 28" x 19" (Top Row) and 30" x 19" (Bottom Row). Each frame contains 18 EA (3" x 4").
- Center Line: Indicated by a dashed line.
- Wall Width: 15 FT WIDE WALL.
- Overall Wall Height: ~41-1/4".
- Overall Wall Width: 15 FT.

Technical drawing of a WSM2525 panel showing a grid of square holes. Three circular callouts detail different standoff options:

- WSM2525-M6 SS**: Stainless steel standoffs.
- WSM2525-M6 AL**: Aluminum standoffs.
- WSM2525-M6 BL**: Black standoffs.

A detail view of a hole shows the following dimensions:

- 1" DIA STANDOFF**: The diameter of the standoff.
- 5/16" DIA (0.31") HOLE M6 STUD**: The diameter of the hole.
- 1-1/4"**: The distance from the hole center to the edge of the panel.
- 1-1/4"**: The distance from the hole center to the edge of the panel.
- 1/8" Non-Glare**: The non-glare area around the hole.
- 1/4" Clear**: The clear area around the hole.

Diagram illustrating the grid structure of the inserts. The grid is 12 columns wide and 12 rows high. The columns are labeled with sizes: CL 1/8", FR 1/8", WT 1/8", BL 1/8", and NG 1/8". The rows are labeled with sizes: 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", 1/8", and 1/8". The word "INSERTS" is written across the grid, and a white arrow points to the right.

**Scale:** n/a