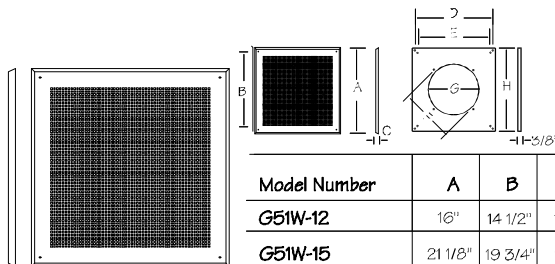
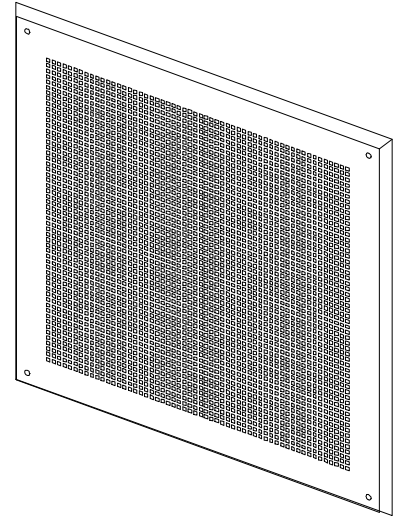


G51W-12 / G51W-15

SQUARE RECESSED BAFFLE FOR 12 AND 15" SPEAKERS

FEATURES:

- SQUARE BAFFLE FOR 12" AND 15" LOUDSPEAKERS
- SQUARE HOLE PERFORATIONS ADD TO AESTHETICS
- SPEAKER MOUNTING PROVIDED WITH SEPARATE SUBPLATE
- ELECTROSTATICALLY APPLIED FINISH RESISTS SCUFFS AND SCRATCH MARKS



Square baffle, 2-piece construction.
For 12 or 15 in. speakers.

| Model Number | A | B | C | D | E | F | G | H | REQUIRED ENCLOSURE |
|----------------|---------|---------|------|---------|---------|----------|---------|---------|-----------------------------------|
| G51W-12 | 16" | 14 1/2" | 1/2" | 14 1/2" | 13 7/8" | 11 9/16" | 10 7/8" | 15 1/8" | E18 / E32-12 / E33 / E34 / E35-12 |
| G51W-15 | 21 1/8" | 19 3/4" | 1/2" | 19 3/4" | 18 1/2" | 14 9/16" | 13 7/8" | 20 1/4" | E35-15 |

ARCHITECT'S AND ENGINEER'S SPECIFICATIONS

The speaker baffle shall be AEI Model G51W-12 or G51W-15 or approved equal. Baffle shall be constructed of 18 gauge cold rolled steel. The baffle shall incorporate a separate speaker sub plate to mount the speaker and be constructed of 18 gauge solid cold rolled steel. The speaker perforation shall incorporate square holes to maintain baffle design geometry. Finish shall have a phosphate coating with electrostatically applied ceiling white baked enamel on the trim baffle, and matte black on the sub plate.

The G51W-12 baffle shall mount to AEI Model E32-12, E33-12, E34-12, E35-12 enclosures. The G51W-15 baffle shall mount to AEI Model E35-15 enclosure.