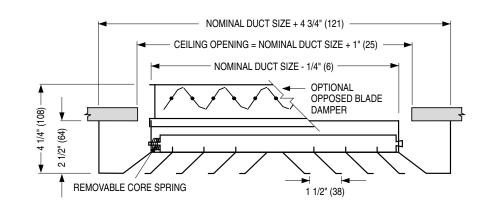


## PATTERN CEILING DIFFUSERS STEEL • SQUARE, RECTANGULAR OR ROUND NECK MODELS: 6500 AND 6500-0 TYPE D

## **TYPE D DEEP DROP FACE**



**DESCRIPTION:** 

Minimum duct size:  $6 \times 6$  (152 x 152). Maximum duct size:  $36 \times 36$  (914 x 914) or  $36 \times 24$  (914 x 610) with O.B.D. Available in 3" (76) increments only.

## CORE STYLE SELECTION

## Material: Corrosion-resistant steel. 1. SQUARE RECTANGULAR 2. Model 6500 is a high capacity ceiling diffuser available in 1, 2, 3 or □ 1S □ 1A □ 1B 4-way blow patterns to provide a tight horizontal airflow pattern from $\rightarrow$ maximum to minimum airflow. Ideal for VAV applications. 1-WAY 3. Spring-loaded removable core. □ 2A $\square 2S$ □ 2B 4. Standard finish is AW Appliance White. 1 **OPTIONS:** 2-WAY SQUARE AND RECTANGULAR NECK Steel opposed blade damper. Model 6500-O. □ 2G □ 2E $\Box 2F$ **Ĺ** ROUND NECK 2-WAY CORNER A Square to round transition collar SR-O Square to round transition collar for use over O.B.D. 🗆 3A1 □ 3A2 4275 Radial Opposed Blade Damper (round) - A AC 3 4250 Radial Sliding Blade Damper (round) В B 4675 Butterfly Damper (round) **EXTERNAL INSULATION** (B is less than A (A is greater than B) but greater than A/2) þ **EX** External Foil-Back Insulation, installed-R-4.2. 🗆 3B $\square 3F$ □ 3H **OPTIONAL FINISH:** 3-WAY Special. Specify \_ B (B is equal to A/2) (B is less than A/2) 🗆 4E $\Box 4C$ J Patterns are shown in plan view (looking down into inlet). SCHEDULE TYPE: Dimensions are in inches (mm). **PROJECT: B SERIES** SUPERSEDES DRAWING NO. **ENGINEER:** DATE **CONTRACTOR:** 11 - 24 - 16 6500 5 - 11 - 15 6500-2

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