

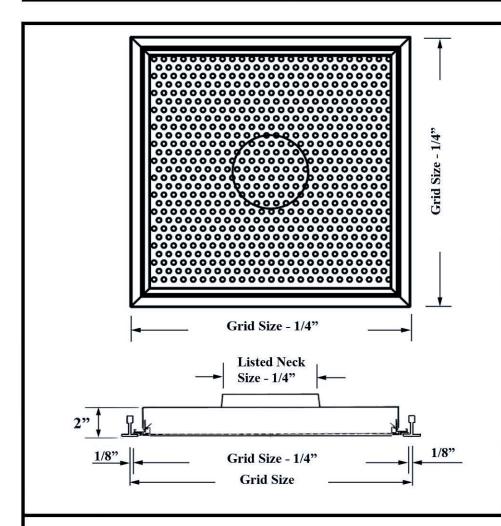
## T-BAR DIFFUSERS

PERFORATED RETURN CEILING DIFFUSERS

MODELS: PR1, PR10, PR2, PR20

SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches (mm)



## **DESCRIPTION:**

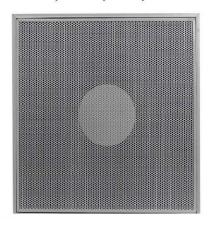
- 1. These models are designed for inverted T-bar applications.
- 2. An extruded aluminum outer frame retaining the removable face is utilized for cleaning after installation. A series of spring clips which are totally concealed retain the face.
- 3. The model **PR1-2** is designed for a 24"x24" T-bar system, and **PR10-20** is designed for a 48" x 24" T-bar system.
- 4. NT-Narrow T-Bar 23 7/8" X 23 7/8" Flange Dimension.
- All internal portions of the diffuser are non-reflective. A galvanized steel back is utilized with either a round neck spun into it or a square neck riveted to it.

### PROJECT:

		×	
ENGINEER:	DATE	SERIES	DRAWING NO.
CONTRACTOR:			

### MODEL:

# PR1, PR10, PR2, PR20



## □ PR1

Perforated return ceiling diffuser, grid size 24" x 24", and round neck.

## ☐ PR10

Perforated return ceiling diffuser, grid size 48" x 24", and round neck.

#### □ PR2

Perforated return ceiling diffuser, grid size 24" x 24", and square neck.

#### □ PR20

Perforated return ceiling diffuser, grid size 48" x 24", and square neck.

## **OPTIONS:**

- 1. Finish
  - ☐ ANOD Clear Anodized
  - □ WHITE
  - □ MB Medium Bronze
  - □ B Black
  - Custom\_\_\_\_
- 2. Options:
  - □ PF, PFT