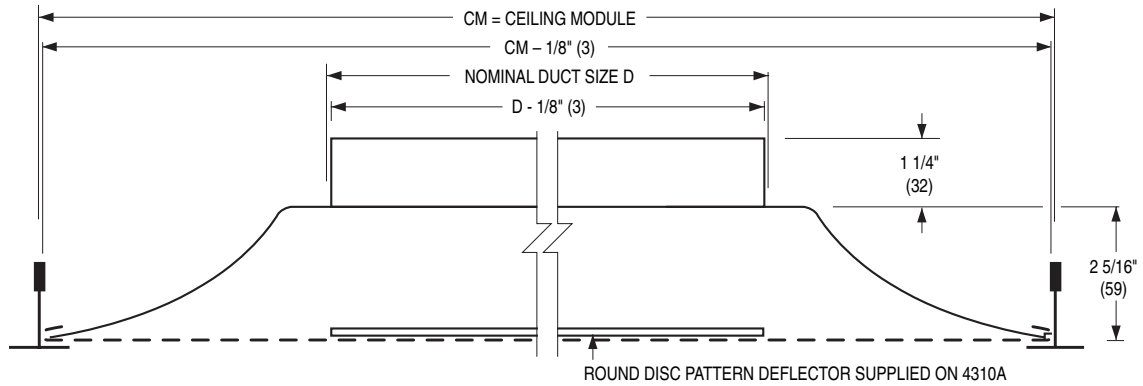




PERFORATED CEILING DIFFUSER
FLUSH FACE • ROUND NECK • ALL ALUMINUM
CONSTRUCTION • MRI SUITABLE
MODELS: 4310A SUPPLY • 4310AR RETURN

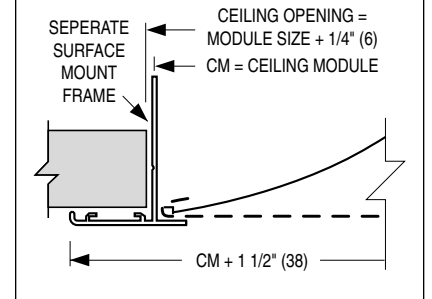
TYPE L Lay-in T-Bar



Available Combinations of Ceiling Module vs. Neck Size

Ceiling Module CM		Nominal Duct Size D	
Imperial Modules	Metric Modules	Round Neck	
		Imperial Units (in.)	Metric Units (mm)
24 x 24	600 x 600	6, 8,	152, 203,
		10, 12,	254, 305,
		14, 15,	356, 381

TYPE S Surface Mount



DESCRIPTION:

1. Material: All aluminum construction. Suitable for MRI rooms.
2. Diffuser features a smoothly contoured die-formed back pan and wrap-around fixed perforated face. The round disc pattern deflector provides a true 360° radial horizontal air pattern. A tight air pattern protects the ceiling against smudging, providing excellent performance in VAV systems.
3. Perforated face has 3/16" (5) diameter holes on 1/4" (6) staggered centers.
4. Return model 4310AR is the same construction, but omits pattern deflector. It is suitable for ducted return applications.
5. Standard finish is AW (appliance white) face and border.

OPTIONS:

- Finish:
- BA Black back pan and deflectors with Appliance White face.
 - SP Special _____.

SCHEDULE TYPE:
PROJECT:
ENGINEER:
CONTRACTOR:

Dimensions are in inches (mm).

DATE	B SERIES	SUPERSEDES	DRAWING NO.
11 - 5 - 07	4300	8 - 30 - 05	4310A