

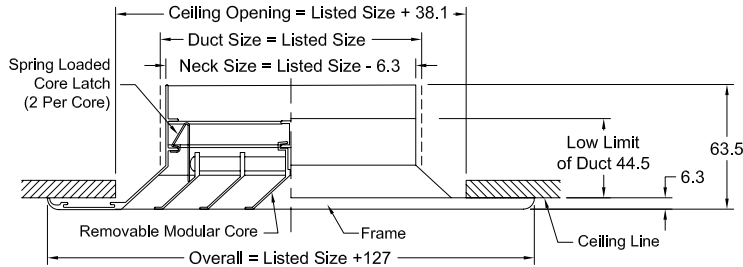
Tag:
Series : 9000

METAL * AIRE®
Submittal No: 9000-M

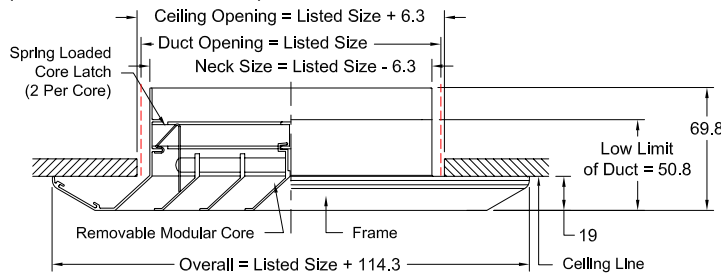
Square / Rectangular Modular Core Diffusers
Extruded Aluminum - 1, 2, 3 or 4 Cores - Metric Dimensions

Models: 9000-1 Surface Mount
9000-2 Beveled Surface Mount
9000-6 Lay in T-Bar
9000-6P Lay in T-Bar Panel

☐ **Model 9000-1 (Surface Mount)**

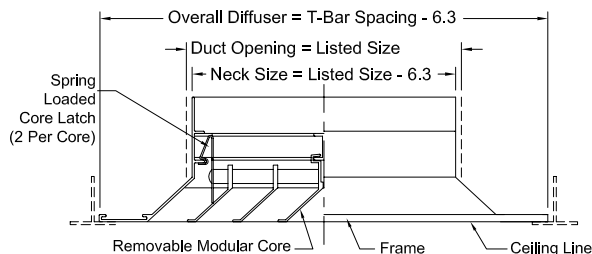


☐ **Model 9000-2 (Beveled Surface Mount)**



Note For 9000-1 and 9000-2 Models:
Diffuser Listed Neck Sizes - In even multiples of core sizes. Minimum square listed neck size is 102 x 102. Maximum square listed neck size is 914 x 914. Minimum rectangular listed sizes 203 x 102. Maximum rectangular listed neck size is 914 x 609.

☐ **Model 9000-6 (Lay in T-Bar)**

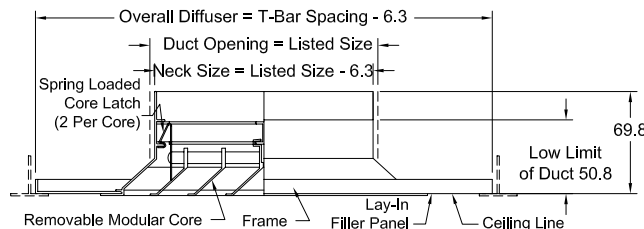


Note For 9000-6 Model:
Diffuser Listed Neck Sizes - In even multiples of core sizes. Neck Dimensions must be 203 x 203, 203 x 508 or 508 x 508 and 102 inches less than T-Bar grid size. For other neck sizes, use model 9000-6P.

Neck Sizes Available For Models: 9000-6 and 9000-6D (with Damper)

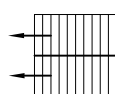
T-Bar Spacing	Listed Neck Size	Overall Diffuser	No. Cores
305 x 305	203 x 203	299 x 299	4
610 x 305	203 x 508	603 x 603	10
610 x 610	508 x 508	603 x 603	4

☐ **Model 9000-6P (Lay in T-Bar Panel)**

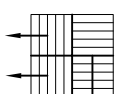


Note For 9000-6P Model:
Diffuser Listed Neck Sizes - In even multiples of core sizes. Minimum square listed neck size is 102 x 102. Maximum square listed neck size is 914 x 914. Minimum Rectangular listed size is 203 x 102. Maximum rectangular listed neck size is 914 x 609. Listed neck size must be at least 102 less than T-Bar module.

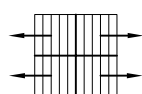
Filed Adjustable Air Deflection Patterns
Obtained By Removing and Rearranging Modular Cores in Frames.



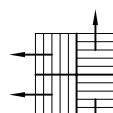
1 - Way



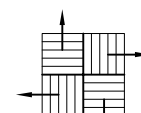
2 - Way Corner



2 - Way Opposite



3 - Way



4 - Way

Notes: (☐ check if provided)

Submittal No. 9000-M

Date: 03/31/2006

Dimensions are in Millimeters

Page: 1 of 2

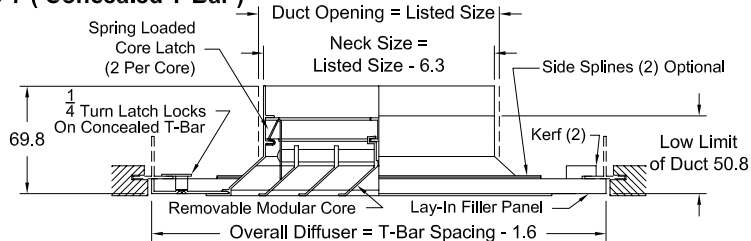
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METAL * AIRE®
Submittal No: 9000-M

Square / Rectangular Modular Core Diffusers
Extruded Aluminum - 1, 2, 3 or 4 Cores - Metric dimensions

Models: 9000-7 Concealed T-Bar
9000-8 Tegalur T-Bar
9000-9 609 x 609 Donn (USG) Ceiling Grid
Options: OBD Steel Opposed Blade Damper
OBDA Aluminum Opposed Blade Damper

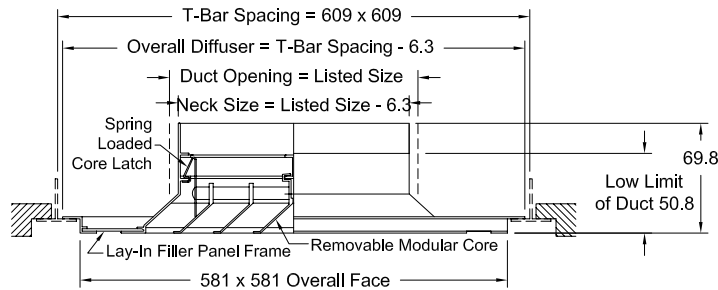
☐ **Model 9000-7 (Concealed T-Bar)**



Note For 9000-7 Model:

Diffuser Listed Neck Sizes - In even multiples of core sizes. Minimum square listed neck size is 102 x 102. Maximum square listed neck size is 914 x 914. Minimum rectangular listed sizes 203 x 102. Maximum rectangular listed neck size is 914 x 609. Maximum diffuser listed neck size must be at least 152 less than T-Bar module.

☐ **Model 9000-8 (Tegalur T-Bar)**

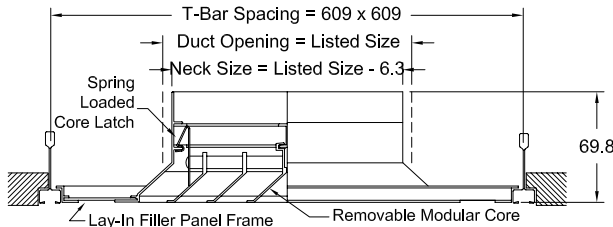


Note For 9000-8 and 9000-9 Models:

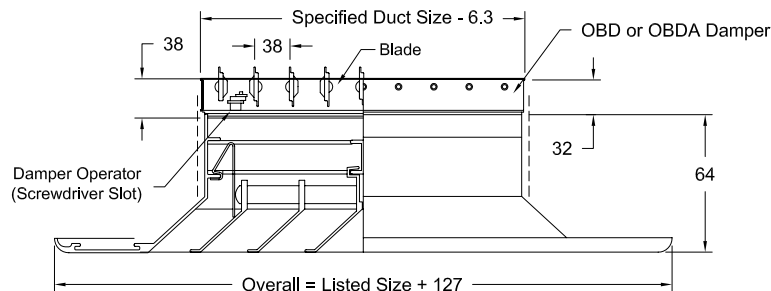
Diffuser listed neck sizes even multiples of core sizes square or rectangular at least below table. Model 9000-8 maximum diffuser listed size must be at least 152 less than T-Bar Module.

102 x 102	152 x 457	254 x 381
102 x 203	178 x 178	279 x 279
102 x 305	178 x 355	305 x 305
127 x 127	203 x 203	305 x 406
127 x 254	203 x 406	355 x 355
127 x 381	228 x 228	381 x 381
152 x 152	228 x 457	406 x 406
152 x 305	254 x 254	457 x 457

☐ **Model 9000-9 (609 x 609 Donn Ceiling Grid)**



Options: ☐ OBD Steel Opposed Blade Damper
☐ OBDA Aluminum Opposed Blade Damper



Notes: (☐ check if provided)

1. Available Finishes	2. Available Accessories	3. Construction Details
<input type="checkbox"/> Standard Finish: 01 White Optional Finish (no extra charge): <input type="checkbox"/> 02 Aluminum paint. Optional Finishes (additional charge): <input type="checkbox"/> 03 Black. <input type="checkbox"/> 28 Custom Color.	(Shipped Unattached) <input type="checkbox"/> OBD Steel Opposed Blade Damper. <input type="checkbox"/> OBDA Aluminum Opposed Blade Damper. <input type="checkbox"/> L9 Rectangular Equalizing Grid. <input type="checkbox"/> TR DEEP Square to Round Transition.	<ul style="list-style-type: none">Sizes are only as listed.

Submittal No. 9000-M

Date: 03/31/2006

Dimensions are in Millimeters

Page: 2 of 2