

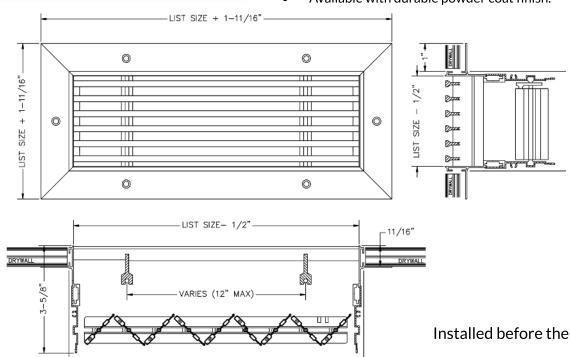
SUBMITTAL Bar Linear Register w/ Drywall Flange

DABLDH



DAYUS

- Fully extruded, high quality aluminum construction for a stylish appearance.
- Hidden flange designed to be installed underneath drywall.
- Opposed blade damper with slide operator.
- Fixed blades parallel to the long dimension.
- Sections over 84" are joined for continuous lengths with aligning pins provided.
- Available on 1/2" increments as standard. Custom sizes available down to 1/16" increments.
- Available with durable powder coat finish.



	— LIST SIZE — 1/8"	Installed before the drywall.
	Mounting Option - Screw Holes - Concealed Brackets 3 - No Mounting	Invisible lip design allows for a true frameless appearance, and easier installation. 3 DAY SHIP ANY SIZE. ANY MODEL. GUARANTEED
3. Specify the Length x Height Dimensions Inches MM	. ×	Additional Option See specific submittal pages for options listed below. D - Opposed Blade Damper
4. Select a Finish W - White FB - Flat Black S - Silver Special: B - Brown M - Mill	5. Select a Lead Time 3 Day Ship Next Friday Standard Delivery	Project / Location: Architect: Engineer: Contractor:

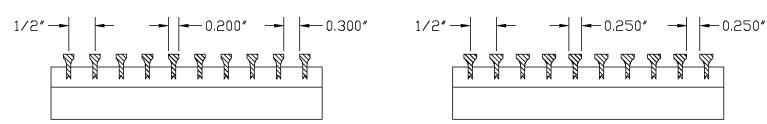




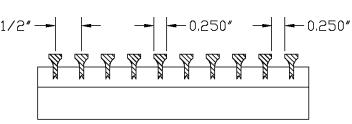


BLADE OPTIONS

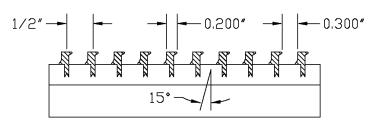
-00 0° 13/64" blades on 1/2" centers



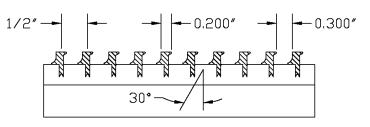
-01 0° 1/4" blades on 1/2" centers



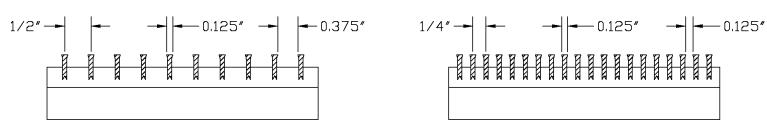
-15 15° 13/64" blades on 1/2" centers



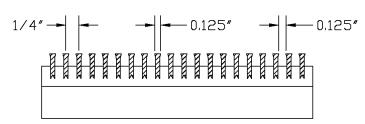
-30 30° 13/64" blades on 1/2" centers



-82 0° 1/8" blades on 1/2" centers



-84 0° 1/8" blades on 1/4" centers

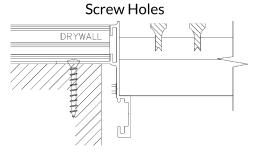






MOUNTING

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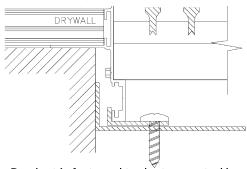


Color matched screws with countersunk screw holes.

-B Spring Clips

Hidden clips behind the flange to keep the grille secure in the opening. Only suitable for floor & sill applications.

-C Concealed Brackets



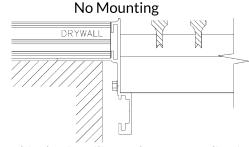
Product is fastened to duct-mounted brackets, which are concealed behind the blades.

-D Sidewall Screw Holes



45° angle on inner flange.
Only available with Removable Core.

-TB



Designed for lay-in ceiling and custom applications. For lay-in, order 2" under to account for flange.

e.g. $22" \times 10"$ will have O.D. $23-11/16" \times 11-11/16"$ and fit a standard $24" \times 12"$ T-bar opening.

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