



## CURV CEILING BAFFLES

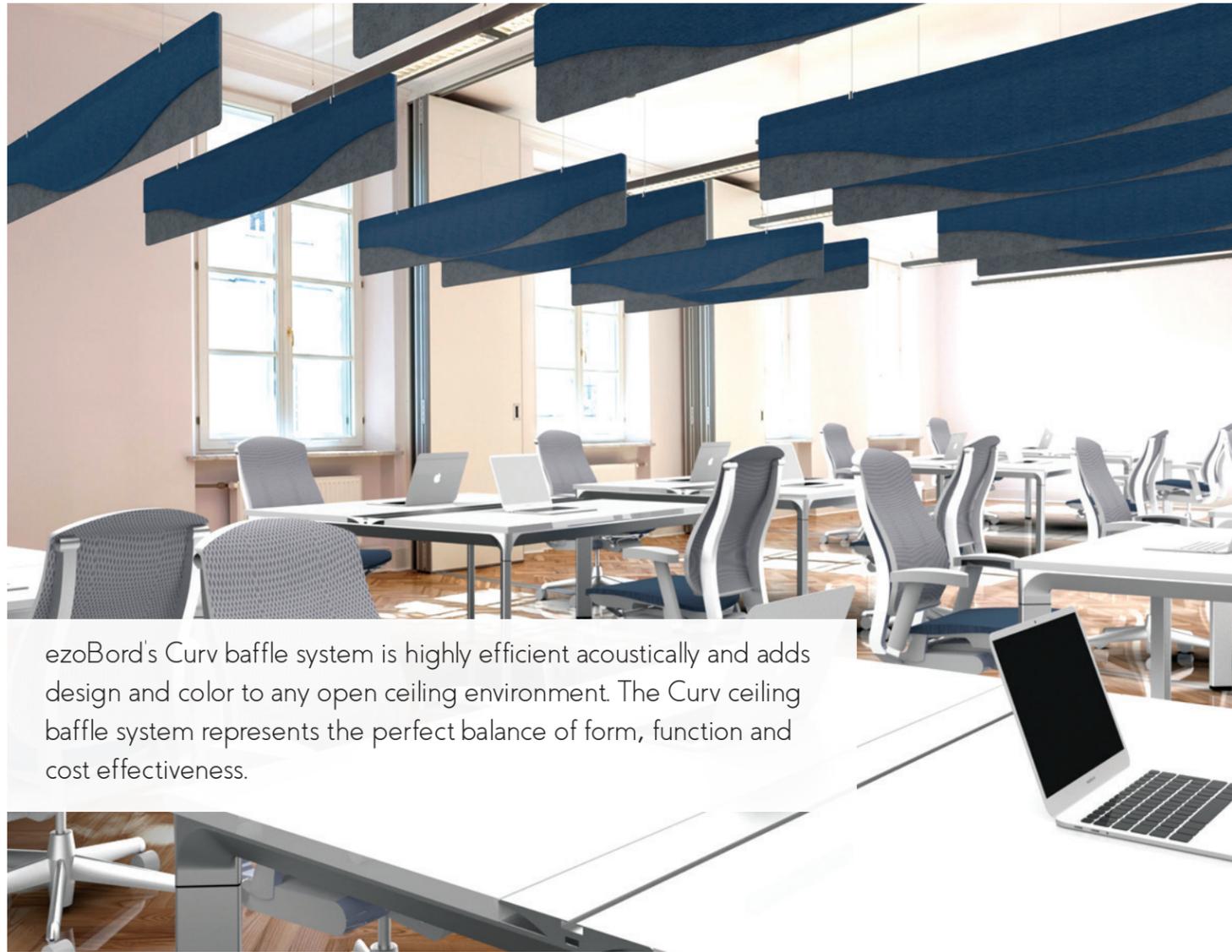


USA  
Vervia Inc.  
325 Corporate Drive  
Elgin IL 60123  
☎ 1-847-379-1822  
✉ sales@vervia.net

CANADA  
Arysonics Inc.  
406 Harmony Rd  
Ayr, Ontario NOB 1E0  
☎ 1-844-441-1122  
✉ sales@arysonics.com

EUROPE  
Fabric Images Europe SRL  
Via 1° Maggio 119, Casoni di Gariga  
29027 Podenzano (PC), Italy  
☎ +39 0523 770173  
✉ ezobord@fabricimages.eu

[www.ezoBord.com](http://www.ezoBord.com)



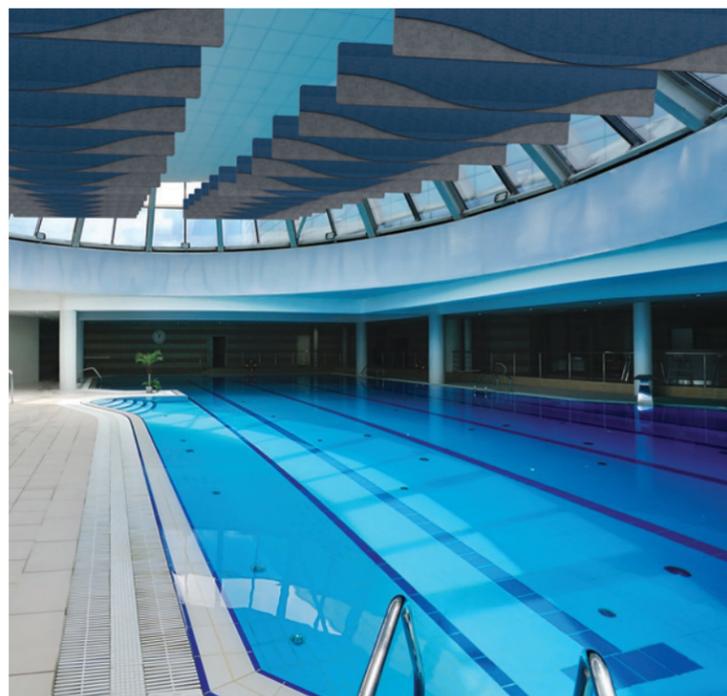
ezoBord's Curv baffle system is highly efficient acoustically and adds design and color to any open ceiling environment. The Curv ceiling baffle system represents the perfect balance of form, function and cost effectiveness.



**A new generation surface material that both absorbs noise and is fully customizable.**

ezoBord Curv Baffles are easy to suspend from the ceiling and are ideal for open plan offices or a wide variety of public spaces - including gymnasiums, arenas, concert halls and indoor swimming areas. Available in double and triple layer offerings allows for multiple colors and 3 dimensional design options to add color, texture and sound absorption to your ceilings.

Made with recycled plastic water bottles.



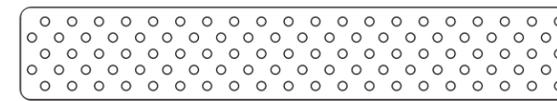
**Specifications**

|                   |  |
|-------------------|--|
| SHAPES            | 4 standard shapes. Custom also available.  |
| SIZES             | Available in the following lengths: 72' (1829mm), 84' (2134mm), 96' (2438mm). Available in the following heights: 12' (305mm), 16' (406mm).  |
| COLORS            | Curv baffles can be ordered with 2 or 3 combinations of 15 standard colors.  |
| THICKNESS         | 3/4" (18mm) and 1 1/8" (27mm) thick<br>Perforated Circles and Filleted Rectangle also available 1/2" (12mm) thick.   |
| FIRE TESTING      | ASTM E84 A and CAN/ULC S102.   |
| MATERIAL          | 100% polyester, +/- 50% of which comes from recycled water bottles without use of adhesives or other bonding agents.   |
| NOISE REDUCTION   | 3/8" (9mm) averages NRC 0.75 (subject to mounting conditions) 1.0 NRC in mid-high frequencies.   |
| CLEANING          | Remove dust and dirt with a stiff plastic bristle brush. Distilled water can be used to remove stains. Always use a soft, clean cloth and blot dry.  |
| INSTALLATION      | Curv baffles can be hung from any ceiling surface.<br>Check with local building code authorities for allowable applications.   |
| PRODUCT VARIANCES | ezoBord PET fibre panels employ a traditional felt production process. Multiple tones can be present in the fiber and some variations in color should be expected when specifying this sustainable material. |

**Standard Shapes**



RECTANGLE



CIRCLES



WAVE



REVERSE WAVE

**Standard Colors**

|   |  |
|---|--|
|  PURE BLACK<br>PBO9    |  TIGER ORANGE<br>TO24   |
|  CHARCOAL<br>CGO6      |  RUBY RED<br>RR28       |
|  SLATE GRAY<br>SGO7    |  DEEP PURPLE<br>DP30    |
|  SILVER GRAY<br>SGO4   |  MINDNIGHT NAVY<br>MNI2 |
|  CLASSIC WHITE<br>CWO4 |  AQUA BLUE<br>AB40      |
|  LIGHT BEIGE<br>LBO1   |  POWDER BLUE<br>PBO2    |
|  DESERT SAND<br>DS10   |  GREEN APPLE<br>GA41    |
|  AMBER YELLOW<br>AY27  |  |