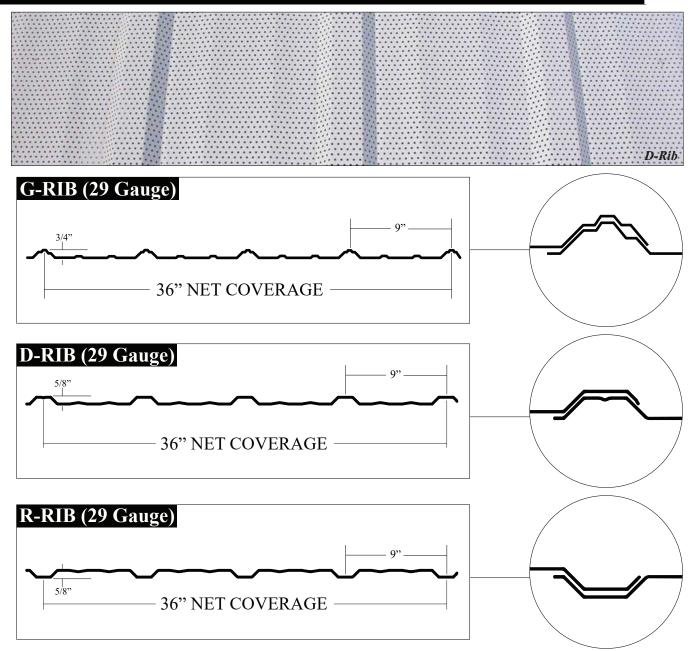
PERFORATED ACOUSTIC AND BRIGHT WHITE LINER PANEL



This perforated acoustic panel has much to offer. The small perforated holes greatly add to the reduction of noise and the diminishing light reflectivity is minimal. Light is reflected by the painted surface, while sound is affected by the change in rigidity caused by the perforations. Some sound waves will pass through the holes of the panel, becoming trapped behind it, others will be absorbed by the panel itself, leaving a significantly reduced amount of sound.

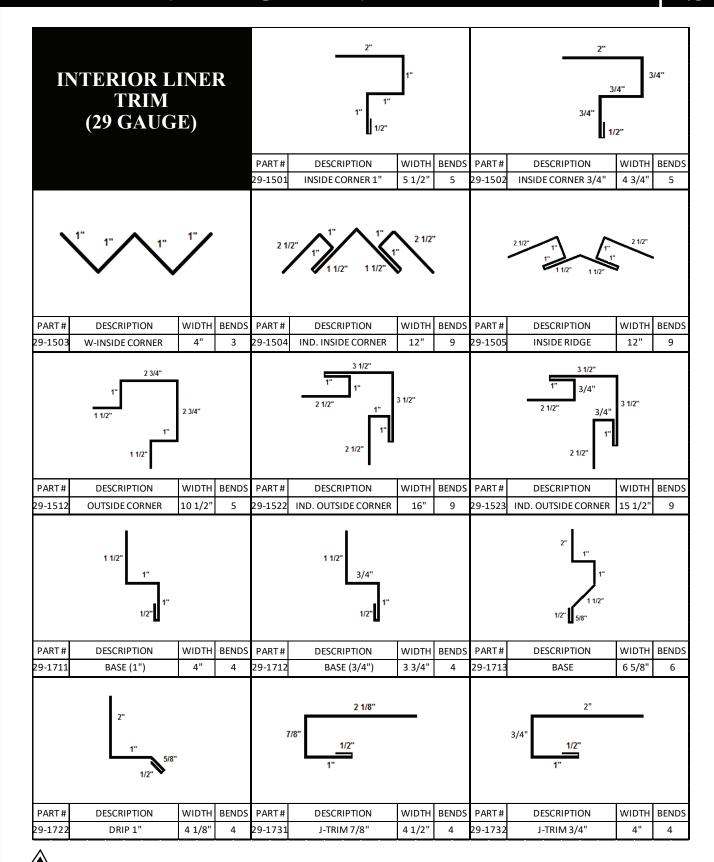
- · Reduces Noise
- Makes communication easier and yelling unnecessary
- Not recommended for damp or corrosive environments,
 including but not limited to animal confinement
 - 3/32" perforation holes

- White interior panels are a common way to brighten any interior structure
- Smooth, white interior panels allow light to efficiently reflect light, requiring less energy to drive the lighting of your structure
- Available in a wide variety of colours (Special Order)



"Working Hard For Your Success"

INTERIOR LINER TRIM





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