



# Formaboard

## Edge protection

### Highly Sustainable

Manufactured with 100% recycled materials and is 100% recyclable

### Application Versatility

Resistance to humidity and moisture enables use for a wide variety of products

### High-strength Performance

Protects products throughout the transportation cycle

### Reduces Expenses

Superior strength properties enable caliper reduction for greater cost savings

# Formaboard Edge protection



Formaboard laminated paperboard edge protection helps prevent product damage that can occur during shipping and handling. Manufactured with a patented, heat-welded process, Formaboard provides exceptional strength, enabling customers to reduce their packaging requirements without sacrificing performance.

## Features and benefits

### ■ Functional construction

Manufactured with a solid barrier to prevent moisture penetration, Formaboard is both water and moisture-resistant, making it ideal for products exposed to environmental elements. It works well for outdoor and agricultural applications as well as refrigerated/frozen food where condensation is an issue.

### ■ Maximizes cost efficiency

Formaboard's superior strength properties enable customers to use a thinner caliper and/or shorter leg length than with a standard open-edge product, lowering packaging costs while maintaining an unparalleled level of protection.

### ■ Customizable

To accommodate variable industry and customer requirements, Formaboard can be custom printed, allowing for product identification, point-of-sale merchandising and instructional purposes.



## Formaboard Technical Specifications

Formaboard sizes are based on the following dimensions

<b>A   Leg Length One</b>	Available from 34.9 – 76.2 mm (1.375- 3.0 in)
<b>B   Leg Length Two</b>	Available from 34.9 – 76.2 mm (1.375-3.0 in)
<b>C   Caliper</b>	Available from 1.0 – 7.1 mm (.040-.280 in)
<b>D   Length</b>	Available from 63.5 – 3657.6 mm (2.5 – 144 in)

*\*Together, Formaboard leg lengths cannot exceed 152.4 mm (6 in)*

