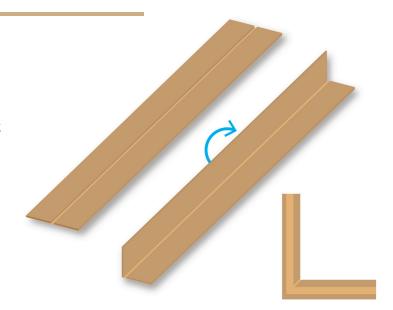


## **PLYVENEER® CORNER PROTECTION**

# ENHANCING PRODUCT INTEGRITY WITH ROBUST CORNER PROTECTORS

PlyVeneer® Corner Protectors are crafted to offer superior protection for your products' edges and surfaces, utilizing a robust combination of wood veneer and Kraft linerboard overlay. These guards are designed to outperform traditional corrugated and paper edge protectors, providing reliable strength under banding or strapping. Ideal for a variety of industries that require secure packaging solutions, PlyVeneer® Corner Protectors ensure your products arrive in perfect condition, enhancing customer satisfaction and reducing the cost of damaged goods.



## **PRODUCT FEATURES**

#### STRONG WOOD VENEER CONSTRUCTION

The core of PlyVeneer® Corner Protectors are made from durable wood veneer, providing a stronger and more protective barrier than typical corrugated or paper options. This material choice not only improves the structural integrity of the Corner Protectors but also enhances their capacity to withstand significant pressure and prevent damage.

#### **KRAFT LINERBOARD OVERLAY**

Each Corner Protector is covered with a high-quality Kraft linerboard overlay, adding an extra layer of strength and moisture resistance. This overlay ensures that the Corner Protectors maintain their shape and protective qualities even under harsh conditions, making them suitable for long transport or storage periods.

#### **CUSTOMIZABLE V-GROOVE DESIGN**

PlyVeneer® Corner Protectors feature an Optimal V Groove design, making them exceptionally effective at protecting against damage from banding or strapping. The V-Grooves allow the guards to conform closely to the contours of your products, providing a snug fit that enhances protection without compromising on ease of use.

### **BENEFITS**

#### WHY CHOOSE PLYVENEER® CORNER PROTECTORS?

Choosing PlyVeneer® Corner Protectors can provide several advantages:



**Enhanced Protection**: Offers robust defense against impacts and compression, safeguarding your products' edges from damage during shipping and handling.



**Durability**: Stronger than traditional materials, ensuring that the guards can be used multiple times, providing long-term value.



**Moisture Resistance**: The Kraft linerboard overlay protects against moisture, a critical feature for products susceptible to water damage.



- Material: Wood veneer with Kraft linerboard overlay
- Customization: Available with optional V-Grooves for enhanced protection
- **Applications**: Ideal for use under banding or strapping in various industries including lumber, plywood, electronics, furniture, automotive, and more.
- **Eco-Friendly:** PlyVeneer products are made from 100% sustainable and responsibly sourced materials.

## **APPLICATIONS OF PLYVENEER® CORNER PROTECTORS**

PlyVeneer® Corner Protectors are versatile and can be used across multiple sectors:



**Electronics**: Protects the delicate edges of electronic goods from impacts during transport.



Furniture: Ensures that corners and surfaces of furniture are safeguarded against scratches and dents.



Automotive: Provides robust protection for automotive parts that require stringent care during shipment.



**Plywood**: During handling and shipping, edge damage can occur. Corner protectors help maintain the structural quality of the plywood.



**Lumber**: Helps prevent damage from impact, reducing the risk of splintering and maintaining the integrity of the wood.

## **CONTACT OUR TEAM**

Are you ready to enhance the protection of your shipped products with PlyVeneer® Corner Protectors? Contact our team at PlyVeneer® Products today to learn more about how our Corner Protectors can be integrated into your shipping and handling processes. Our experts are prepared to assist you with product options, customization, and detailed advice to ensure optimal protection for your products. Let's partner to safeguard your products with PlyVeneer® Corner Protectors. At PlyVeneer®, we're committed to delivering solutions that protect your investments and maintain the highest standards of quality and customer satisfaction.

