

# EBoard™

## Simplified Product Protection

### STEP 1



Simply peel using the patent pending design to expose EBoard's adhesive.

### STEP 2



Place EBoard on the edges of the package and press into place to seal adhesive.

### STEP 3



The package is now protected and ready to be shipped to the end user.

## Why EBoard?

### Reduce Product Damage

- Reduce return costs.

### Easy to Apply, Easy to Remove

- Safe product; just peel and place

### Minimize Packaging Material

No need for tape, shrink wrap, strapping or additional corrugate; pre-cut sizes minimize waste

### Labor and Equipment Savings

- No equipment, tools or assembly required

### Positive Customer Experience

- Product arrives undamaged in packaging that is easy to remove (just peel) and encourages recycling

## Applications

### Indoor/Outdoor Sporting Goods

Canoes/kayaks, Bicycles, Pool Equipment, Paddle Boards/Snow Boards/HoverBoards

### Automotive

Trailer Hitches/Cargo Hauls and Other Parts

### Heavy Exercise Equipment

Treadmills, Ellipticals, Weights, indoor Bikes

### Indoor/Outdoor Furniture

Office Furniture, Patio Sets, Outdoor Sofas

### Home Heating/Cooling and Appliances/Electronics

TVs, Computers, Speakers, Washer/Dryers, Dishwashers, Microwaves, Windows/Doors, Furnaces/Water Heaters

## Amazon Ship In Product Packaging (SIPP)

Our expert team will prototype and test your Laminations solution for accuracy and protection. As an APASS member, we're trained to support Amazon's SIPP standards and can test package integrity in our ISTA-certified laboratory.

