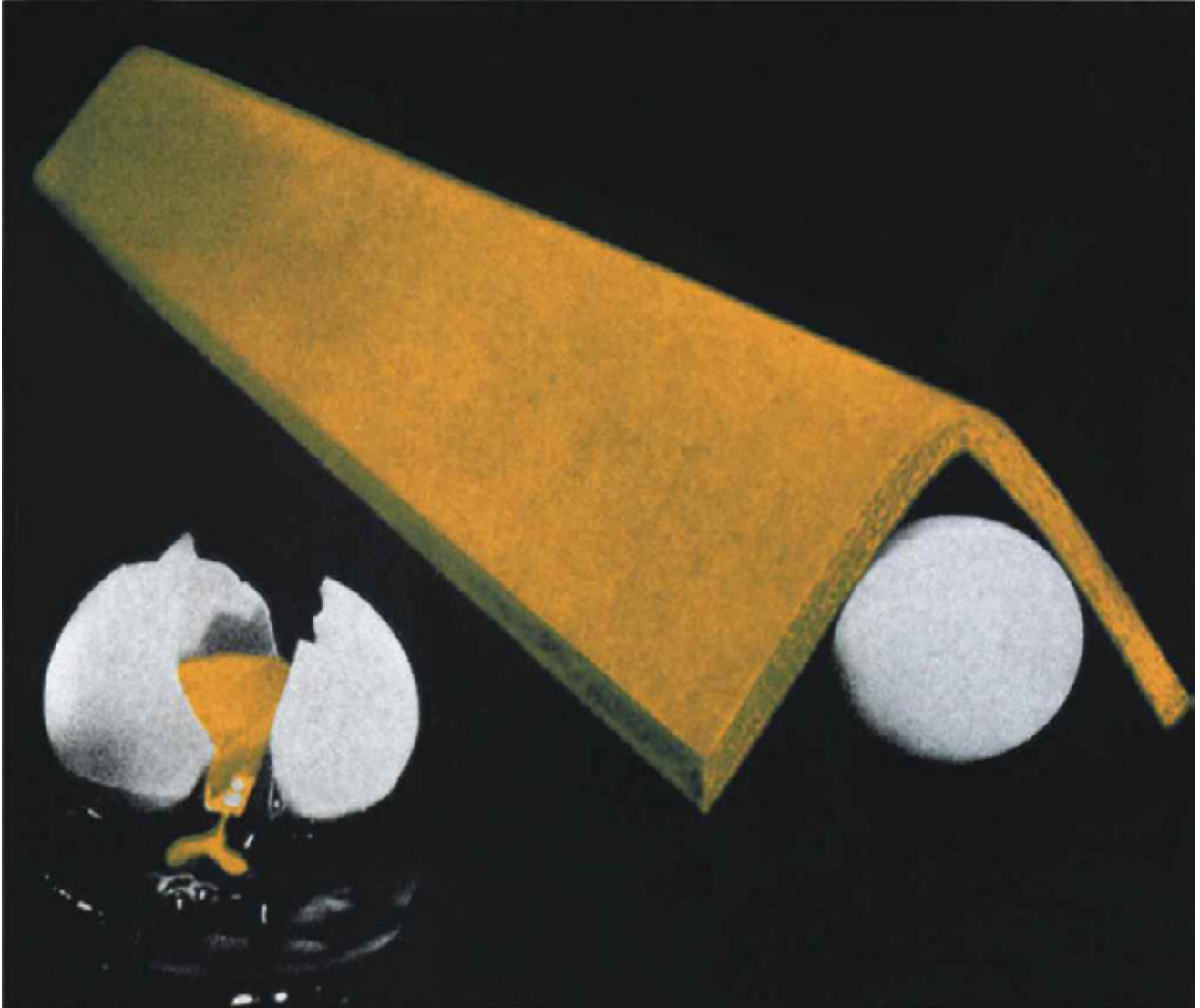


Angleboard™

Angleboard means protection



Benefits

Angleboard material is made from multiple plies of laminated paper-board that are glued, treated and formed into rigid right angles of exceptional strength.

Find dozens of benefits with Angleboard, including:

- Cushions package edges against hard knocks
- Improves stacking strength. Saves space. Stacks loads higher during storage and transportation
- Protects loads against stretch wrap and strap indentation
- Provides an opportunity to use less stretch wrap or fewer straps, reducing overall packaging cost
- Replaces expensive wood as in crates and skid tops
- Available in standard leg lengths and thicknesses or can be custom-made
- Facilitates higher applied tension for superior load stability



Angleboard™

Angleboard means protection

Long Length Protection



Every time a product is handled, it is at risk of incurring damage. Angleboard used in conjunction with strapping or stretch film, helps create a tight, secure shipping cube to contain loads and prevents damage due to shifting during shipping and handling.

Edge Protection



Angleboard provides a buffer between the load and strapping to permit high tension without damage. Reduces indentation caused by strapping.

Stacking Strength



Angleboard reinforce loads to stack higher for maximum utilization of warehouse space. Reduces product damage from crushing in stacking applications.

Unitization



Unitization with Angleboard reduces product damage incurred during shipping, handling and storage. Improves profits by reducing customer rejection and optimizing transportation and handling costs.

Outer Diameter Protector

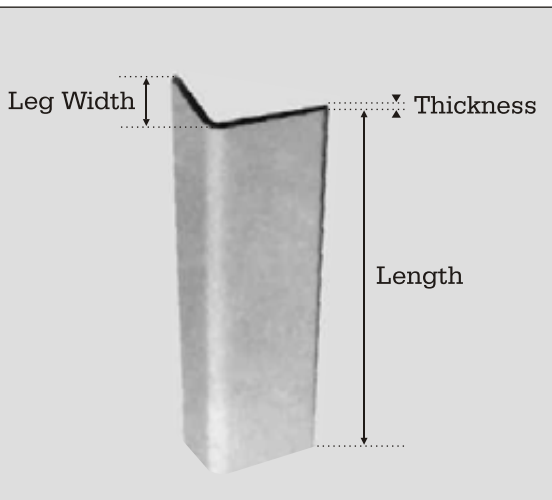


Outer diameter protector protects the fragile outer edges of paper rolls, foils etc., from handling and transportation damages. Available in standard lengths and thickness or can be custom made.

Inner Diameter Protection



Eye Protector provides protection from "C" hooks, strapping, chains and various other handling products. Eye protector can also be made to customer specifications.



Standard Sizes and Thicknesses

Leg Width (in mm)	Thickness
40x40	3.0
40x40	3.5
50x50	3.0
50x50	5.0
60x40	3.0
75x75	3.0
75x75	4.0
75x75	5.0
100x50	3.0

Other sizes available to meet your needs.

For more details on how Angleboard can help reduce your packing costs, write to us.