



A) BENEFITS

- Allows goods to be accommodated in multiple ways, providing a high level of turnover to items within the store.
- When the entire range of products on display is exposed, the client generates awareness of what he can obtain in the commercial premises with the naked eye.
- · Practical, since it is installed very easily.
- With proper care it can be disassembled and adapted to a new area as required.
- It not only supports the exhibition, but also creates a pleasant environment.

B) APPLICATIONS

- Ideal to decorate, organize and make home and comercial spaces more efficient.
- · Store fixtures.

DIMENSIONS AND PIECES PER PACKAGE							
FORMAT STANDARD	WIDTH (in)	LENGHT (in)	PIECES/ UNIT				
4'x 8'	48	96					

C) TECHNICAL SPECIFICATIONS

THICKNESSES											
THICKNESS COMMERCIAL (in)	THICKNESS COMMERCIAL (mm)	THICKNESS FINAL (in)	THICKNESS FINAL (mm)	WIDTH (in)	LENGHT (in)	THICKNESS (in)	WIDTH (in)	LENGHT (in)	SQUARENESS (in)		
3/4	18.0	0.7087	18.0	48	96	+/- 0.0078	+/078	+/078	+/078		

D) STORAGE AND HANDLING

- Keep the straps when moving the material through a mechanical way; this facilitates the loading and unloading of the product and avoids slipping and rubbing between one board and another.
- · Store indoors and in a dry place.
- Covering the boards with plastic or tarpaulins protects and preserves them in climates or extreme conditions.
- · Avoid extreme variations in temperature and humidity.
- Do not allow the surfaces and edges of the board are in direct contact with water
- · Maximum height of a package: 32 inches.
- · Maximum stowage height: 7 packages.
- In the stowage, between packages, use separators (preferably 4)
 placed between them approx. 28 in, taking care of the alignment of
 packages. This practice also helps keep the board from absorbing
 moisture from the floor.
- Maintain a minimum distance between pallets of 8 inches approx.
- Do not stow vertically.

E) RECOMMENDATIONS

Manual cut: Use a thin metal saw.

Cut with a jigsaw: Use a fine-tooth saw with sway control.

Saw cut:

- The cut should be made with the decorative side facing up.
- Use a motor with a minimum of 2 hp and 3,500 to 5,000 r.p.m. Using a tungsten carbide tooth is recommended.
- Choosing a saw with a smaller diameter increases stability and cut quality.
- For thicknesses greater than 5/16", choose preferably between 48 and 72 teeth saw.
- Drilling: Use a high-speed drill with a straight-pointed steel bit.

The perforations in the edges must be made in the center, not excee ding 50% of the thickness of the board deep.



