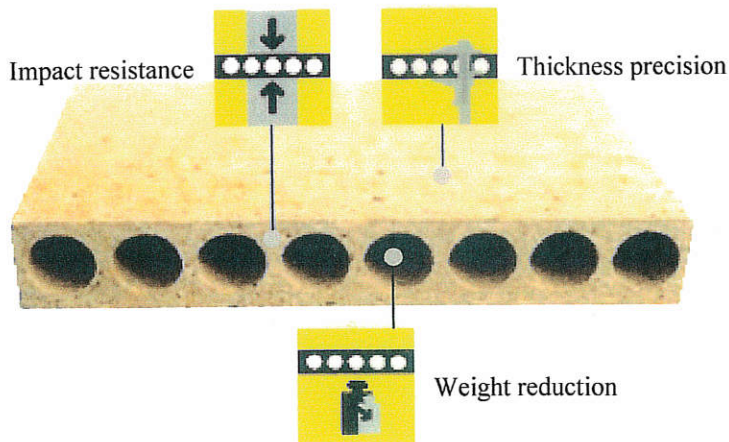




■ NEW PRODUCTS

Extruded Tubular Door Core



Tubes reduce the weight of the board by up to **60%** compared to solid particle board

The board has a **guaranteed** thickness tolerance of $\pm 0.1\text{mm}$

Even a pressure of up to 20 kg/cm^2 will **not** cause any deformation of the board

[at this time we can only quote 1"3/4 doors]

Characteristics and advantages

1. The extrusion method is the only way to produce tubular particle boards:

- Weight reduction (up to 60%)
- Cost reduction (shipping, handling, installation)

2. The particles are positioned vertically to the surface of the board:

- low thickness swelling (guaranteed tolerance of $\pm 0.1\text{mm}$)
- great impact resistance (pressure of up to 20 kg/cm^2)
- high flexibility
- good performance during fire test

3. Homogeneous density over the whole cross section of the board:

- Equally high screw withdrawal on every part of the board

4. Solid and tubular sectors can be combined in one board:

- lock and hinge areas
- profile areas

TECHNICAL DATA

Thickness:	23 to 80 mm ***(at this time ONLY 1"1/2 -38mm- available)***
Width:	900 to 2100 mm
Length:	600 to 1200 mm
Density:	400 to 700 kg/m ³
Weight:	2 lb/sqf

