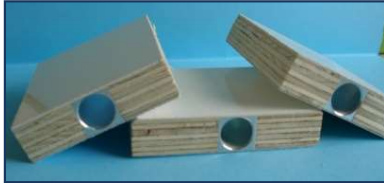


# THE DOORS

## PANOLIT

Plywood core coated on both sides  
with glass fibre reinforced  
polyester resin



THICKNESS in mm		
PPR (pine core)	17	20
CPR1T (with 1 tube)	20	27
CPR2T (with 2 tubes)	20	27
BOR45 (birch core)	20	-
BORSR (birch core)	20	-

### Glass reinforcement :

CPR1T & CPR2T : 930g/m<sup>2</sup>  
PPR : 630g/m<sup>2</sup>  
BOR45 : 930g/m<sup>2</sup>  
BORSR : 1710g/m<sup>2</sup>

## PERLIT

PET foam  
(polyethylene terephthalate)  
coated on both sides with glass fibre  
reinforced polyester resin



THICKNESS in mm	
PER1T (with 1 tube)	30
PER2T (with 2 tubes)	30
PSR1T (with 1 tube)	20
PSR2T (with 2 tubes)	20

PER1T & PER2T : 830g/m<sup>2</sup>  
PSR1T & PSR2T : 1810g/m<sup>2</sup>

**PET foam density :** 60 kg/m<sup>3</sup>

### Dimensions :

Standard width : 1220 mm

Standard height : 2440 / 2600 / 2900 / 3150 mm

\* Aluminium tube for 20 mm doors placed according to customers' specifications

- internal diameter : 16.4 mm
- external diameter : 18 mm

\* ABS tube for 30 mm doors : 28\*28.5 mm, thickness 2 mm.  
Non-standard/ Others tubes profiles : contact us

### Advantages :

Resistance and flexibility, possibility to cut door handles.

### Upon specific request :

Colour gelcoat outside face.

Special cuts according to drawings (type door handles).

**Applications :** doors for van bodyworks, dryfreight containers  
and other structures.

