

## Instructions for use

### To read first

- Panoplot is intended for indoor use only, where contact with splash water or condensation is of very short duration.
- Wood is subject to dimensional movements (shrinkage/swelling) under the effect of humidity variations.
- In order to prevent any inconvenience, **the following recommendations must be observed.**

### 1. Storage

- Store the wrapped Panoplots flat on top of each other in a dry, closed room. Insulate them from the ground by placing them on battens spaced 1 m apart and oriented in the direction of the width.
- Do not remove the plastic film until you are ready to apply the finish.

### 2. Cut-outs

- Leave a minimum of 20 cm between two cuts and 10 cm from the longitudinal edge in the Panoplot.

### 3. Finishing

- Apply the appropriate finish for the purpose before installing and mounting the Panoplot, with a minimum of two coats.
- Apply an identical finish (volume of product and number of coats) to each face and edge to balance the moisture content of the Panoplot.

### 4. Fixing

- Do not install the Panoplot on a solid support, but preferably on strips or battens.
- If the panel is to be fixed by screwing, make a hole larger than the diameter of the screw in the support part so that the panel can absorb the dimensional movements.
- For use as a work surface, leave a gap of 3 to 5 mm between the Panoplot and the wall. Apply a silicone-type sealant to fill the gap.

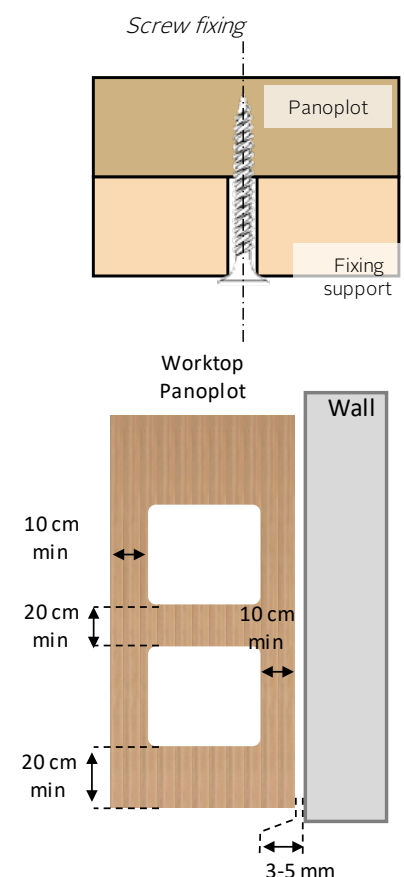
### 5. Use

- Appliances that generate heat (pans, etc.) must not be placed directly on the Panoplot. Use a heat-resistant insert (trivet, etc.).
- Depending on the use and the finish applied, provide for adequate maintenance.



### Common uses :

Stair treads  
Table tops  
Furniture  
Interior layout  
Decoration  
And many more...



This product can be sold PEFC or FSC® certified on request

For any further technical informations, please get in touch with us.