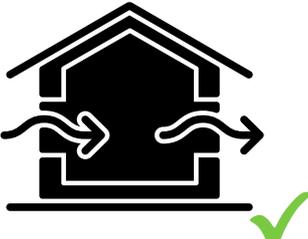
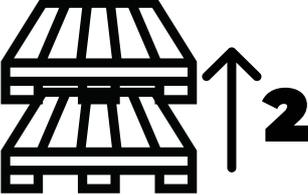


**TRANSPORT**

	<p>Individual pallets must be transported</p>
	<p>Transport must only be carried out with covered vehicles</p>

**STORAGE**

	<p>The panel packages must be stored in well-ventilated, indoor, and dry rooms, protected from atmospheric agents and sunlight. Each panel must be stored with their own pallet, which must lie on a flat and dry surface. For prolonged storage, at least a part of the protective plastic should be removed from the packages. The panels must never come into direct contact with the ground.</p>		
			
	<p>Do not stack more than two pallets</p>		

## MAINTENANCE

We suggest an annual inspection to check that the sheets are in good condition and that the fixings are holding properly.

## CLEANING

Remove dust immediately after cutting or drilling by vacuuming. Do not clean the sheets during sun exposure or when the surface is still hot.

**Note:** The steps described above must be carried out under conditions of health and safety for the operators. The specific conditions for each step must be identified in advance in order to identify the operating methods and personal protective equipment required by current safety legislation.

The life and appearance of the ECO-CEM® panel installations can be prolonged by following the simple procedures listed below. Dirt and Grit The surface of ECO-CEM® is smooth thus dirt and dust do not stick. However, grit and sand can act like sandpaper on the finish causing scratches, dents and dulling. Therefore, we recommend the placement of floor mats at entrances to trap debris and prevent scuffing, and to sweep or vacuum regularly. Spills Clean-up spills as they happen, rinse with water or, if needed, a normal household cleaning agent. Damp Mop Damp mopping is the fastest and most thorough way to deep-clean ECO-CEM® flooring. With medium to heavy traffic you may want to damp mop as often as once a week. Avoid oil soaps as they may stain the surface. Use a mixture of neutral PH non-oily cleaner with water. Mop generously with this mixture, rinse the mop in clean water, wring the mop dry, and then mop once again for a final rinse. Specialty products like Fila Cleaner or something similar are best to be used with ECO-CEM®. Stain Removal / Surface Repair ECO-CEM® is a natural material that due to its high content of cellulose fibers will develop a patina and may stain. Spills should be cleaned up immediately to avoid staining of the surface. ECO-CEM® may be sanded down if the need occurs. Due to the components of the material a natural uneven coloration may become emphasized – not unlike poured concrete.