

# ECOPHON SAGA™

## CARE & MAINTENANCE INSTRUCTIONS

### HANDLING AND STORAGE

Ecophon Saga™ products are delivered on pallets for truck handling; unloading is usually done by forklift. The panels must be handled so that surfaces and edges are not damaged. If pallets are lifted with a so-called "belt strap", the long edges of the top panels must be protected to prevent possible damage.

Wood wool has a moisture content of 15% (+-5%) when delivered at a temperature of +20°C, 50-70% RH. Before assembly, the panels must be stored in a warm and dry area. The products must be protected against precipitation, and wet panels must not be mounted. Like all other natural materials, the panels should be conditioned in the same room climate in which they will later be installed.

### ACCLIMATISATION

To adapt to the humidity and temperature levels expected to prevail in the finished room, the Ecophon Saga panels should be acclimatised for at least 14 days before installation. If temperature and humidity levels in the panels have large deviations from the room, it is important to ensure that the panels are "ventilated". This can be done by placing battens between the panels and ensuring good ventilation.

### PROCESSING

Ecophon Saga products are drilled, sawed, etc., with standard woodworking tools. Tools with carbide tips are preferred. For special adaptation of edge type B, use an edge cutter and a rasp.