

## HANDLING WARNING

The standard size of CEWOOD Building Panels is **2400 x 600 mm**. Proper handling, transportation, and storage of the panels help preserve their shape, edges, and surface until installation.

### Proper handling

CEWOOD Building Panels measuring 2400 x 600 mm and with thicknesses of 25, 35, 50 and 100 mm should preferably be handled by two people. ①

During manual handling, lift one edge of the panel and support the panel with its long edge on a stable surface. The panel should be held by the edges, ensuring a balanced grip and support. This handling method helps limit panel deflection and maintain its shape.

During handling, sudden movements and impacts should be avoided. Before lifting the panel, ensure that the handling route is clear to reduce the risk of the panel edges or surface coming into contact with surrounding obstacles.

### Transportation and placement

During transportation, the panel stack must be placed securely, fastened and covered to prevent the panels from shifting or being damaged. Suitable mechanical lifting equipment should be used for loading and unloading larger quantities of panels. ②

Before installation, the panels should be stored horizontally on a flat and stable surface in a dry, well-ventilated area. The panels must not be in direct contact with the ground or water. If protective covering is used, sufficient air circulation must also be ensured to prevent condensation. ③



### Material properties

The panel thickness affects its rigidity during handling. At a length of 2400 mm, thinner panels are more flexible, while increasing the thickness makes the panel more rigid. Therefore, even support is particularly important for thinner panels, and the panel edges and surface should be protected from impacts during handling.