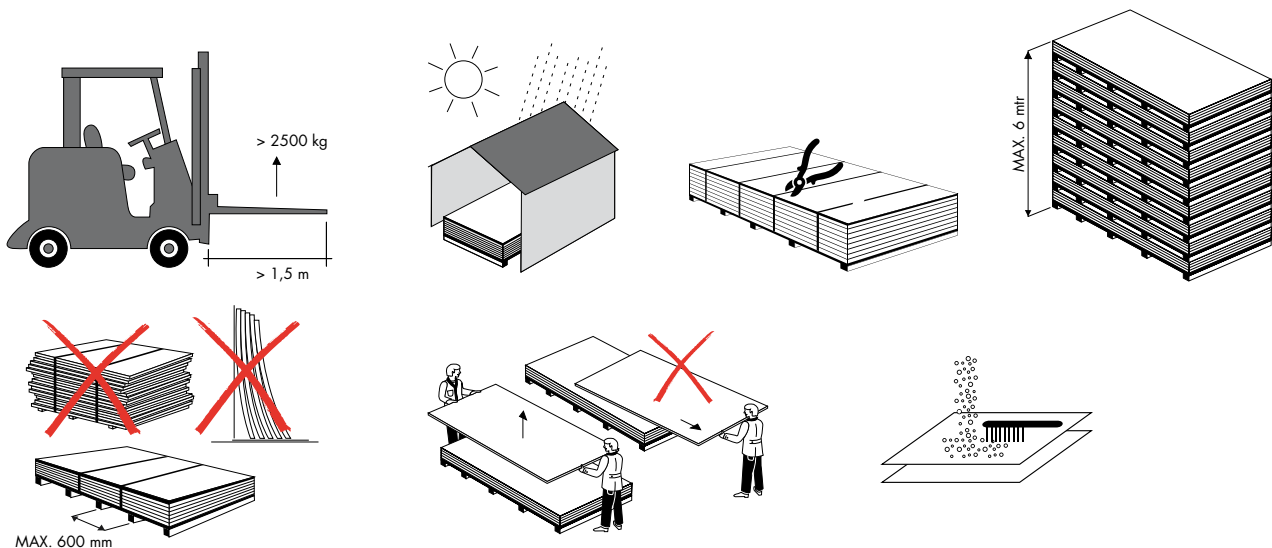


# TRANSPORT, HANDLING AND STORAGE OF TRESPA® PANELS

This document is intended to provide general recommendations only. Trespa provides these guidelines and all testing, code and design data for informational purposes only and strongly advises that the customer, project owner and architect seek independent advice from a certified construction professional and/or engineer regarding application and installation as well as compliance with design requirements, applicable codes, laws and regulations, and test standards. Please check your local codes and applicable design requirements for proper use.

## General

Handling and moving panels should only be undertaken by trained personnel using the correct equipment. Trespa® panels are decorative high-pressure compact laminates consisting of layers of wood-based fibres, impregnated with thermosetting resins. Panels should be handled with care to prevent damage to the decorative surface. Furthermore, treat the panels similar to treating hardwood.



## Transport

- Use a proper forklift with a load capacity of at least 2500 kg and forks with a minimum length of 1.5 meters.
- Secure the panels with steel straps during transit.
- Fit protective corner sections under the straps.

## Handling

- Treat panels with care.
- Do not slide panels. Lift panels when moving.
- Prevent dirt on and between the panels.
- Use adhesive stickers for marking / coding and remove immediately after installation.

## Storage

- Store panels in a dry, clean, frost-free room.
- Maximum stack height = 6 m.
- Place pallets and panels on a level surface which provides full support.
- Keep panels in the original packaging.
- Remove steel straps if the panels are to be stored for a long time.
- Prevent a film of moisture from forming between the panels.
- Do not place any moisture-sensitive (paper) layers between the panels.
- Prevent unbalanced (one side only) moisture or temperature exposure by:
  1. Removing any protective foil within 24 hours when panels are no longer stacked as a package.
  2. Leaving panels lying flat on top of each other.
  3. Avoiding cavities between the panels e.g. due to panels having been machined.

Please check [www.trespa.info](http://www.trespa.info) for more technical details or contact your local Trespa representative.

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