



LINEAR CAST STONE
ARCHITECTURAL STONE SPECIALISTS

INFORMATION SHEET

GOOD SITE PRACTICE & STORAGE

for cast stone products



Taking care of your cast stone from delivery to installation is essential to maintain its quality, appearance and long-lasting performance. Following good site practice helps protect the product and ensures a successful finished result.



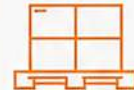
DELIVERY & CHECKING

- Check all goods on arrival against your order.
- Inspect for any damage or defects before moving or installing.
- Report any issues to Linear Cast Stone immediately.
- Keep products in their original packaging where possible.
- Handle with care and avoid unnecessary movement.



HANDLING WITH CARE

- Use suitable lifting equipment and follow safe lifting procedures.
- Lift vertically and move slowly and smoothly.
- Do not drag or slide units.
- Protect arrises, edges and finished faces from impact.
- Ensure all operatives are trained and competent.



STORAGE ON SITE

- Store on a firm, level and stable base.
- Keep off the ground on timber bearers or pallets.
- Ensure adequate support along the full length.
- Protect from mud, standing water and site contamination.
- Cover where necessary, allowing airflow to prevent trapped moisture.



PROTECT FINISHED SURFACES

Cast stone can be affected by common on-site materials and activities. Take steps to protect completed and installed work from:



MORTAR & CEMENT

Prevent splashes and stains by keeping mortar off the surface.



PAINT & CHEMICALS

Keep paints, sealants and chemicals away from cast stone.



SITE ACTIVITY

Protect from impact and abrasion from plant and equipment.



WEATHER

Shield from heavy rain and extreme conditions where possible.



INSTALLATION GOOD PRACTICE

- Plan installation in advance.
- Use the correct mortar mix and methods as specified.
- Ensure units are fully supported.
- Keep joints clean and neatly finished.
- Remove excess mortar carefully without marking the stone.
- Do not leave water traps or open joints that may collect water.



CUTTING & ALTERATIONS

- Minimise on-site cutting where possible.
- Use appropriate cutting equipment with dust and water control where suitable.
- Clean cut edges and surfaces before installation.
- Follow all site health & safety requirements.



QUALITY YOU CAN TRUST

Our cast stone products are manufactured to the highest standards. By following these simple guidelines, you help ensure they arrive, are stored and installed in the best possible condition, delivering the timeless appearance and durability that cast stone is known for.



This guide is for general information only and does not replace project specifications, industry standards or site risk assessments. If you are unsure about any aspect of handling, storage or installation, please contact Linear Cast Stone before proceeding.