

First delivery prior to installation.

- 1. Take the entire order in a single delivery. If unable, accept as many bricks as possible and use for designated areas
 - e.g. rear elevation.
- 2. Mark the site and have the bricks placed appropriately, so you can blend from multiple packs and ensure the delivery is simple and safe for our drivers.
- 3. Check the bricks delivered are correct as ordered, and visually inspect product before loading the site. If product appears to be outside of the product specification, please call the building supervisor.
- 4. Measure bricks and set brick gauge per work instruction.
- 5. Construct a dry sample panel of approximately 25 bricks selected from at least 6 packs. Check the sample panel against our brochure and/or data sheet to verify the typical characteristics/specifications of the delivered product. If in doubt call the building supervisors immediately.
- 6. It is essential that bricks are blended from as many packs as possible when loading the site (minimum of 3 packs).

The greater the number of packs, the better the blend.

ATTENTION: Once bricks are laid, they are deemed to be accepted. Due to natural colour variation of raw materials and the limitations of photography and printing, exact colour matching with printed brochure material is not possible.

Second deliveries and two story houses.

- 1. Ensure there is at least 3 packs / 15 straps of product remaining from the first delivery to blend through next delivery.
- 2. Prior to loading the site, sample bricks from the new delivery and match with the initial delivery. Dry stack several bricks on various wall elevations to verify colour.
- 3. If you identify any issues, please call the building supervisor immediately .

Workmanship.

- Cover all bricks and packs on site. Do not place objects on the packs that may stain the bricks
 - e.g. Steel that may rust and leech into product.
- 2. Check the ground conditions for soil contamination that may stain the bricks on the bottom row.
- 3. Lay bricks under a completed roof area and cover parapet walls after each day's work to prevent overnight absorption.
- 4. Keep your work as clean as possible, rubbing off dags as you go.

what can you build with Selkirk?

For more information please contact your Selkirk representative or call 1300 650 006