



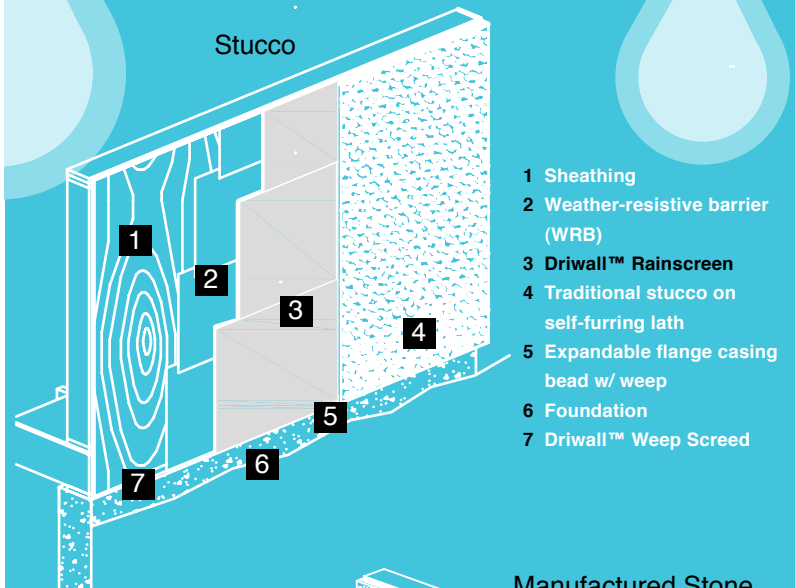
☔ Driwall™ Rainscreen 10 mm

Driwall™ Rainscreen is a drainage mat for exterior wall systems. The entangled net product eliminates incidental moisture problems in most exterior veneer applications, including stucco, manufactured stone, and plank siding.

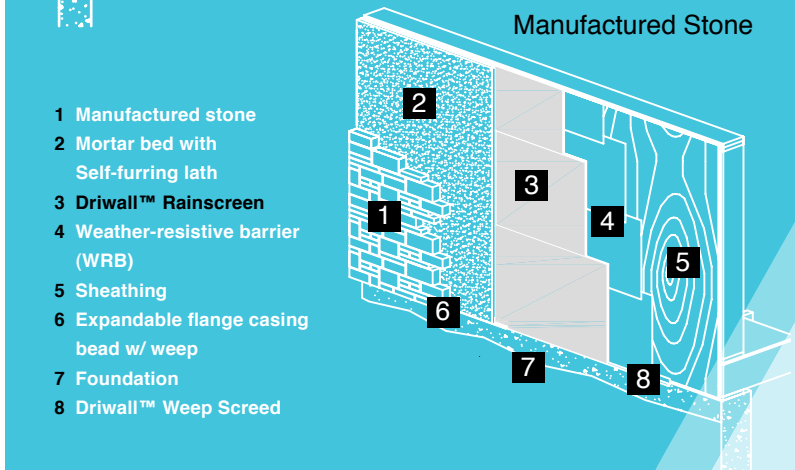
With the increase in building “tightness” for thermal protection, moisture problems are on the rise, causing a greater need for hydrostatic pressure release and a ventilation method.

The full-wall Driwall™ Rainscreen product rolls over the Weather-resistant barrier to separate it from the exterior veneer. The airspace that Driwall™ Rainscreen creates increases airflow through the wall cavity, allowing the wall to breathe and stay dry.

The end result: a dry, mold-free wall system from KEENE!



- 1 Sheathing
- 2 Weather-resistant barrier (WRB)
- 3 Driwall™ Rainscreen
- 4 Traditional stucco on self-furring lath
- 5 Expandable flange casing bead w/ weep
- 6 Foundation
- 7 Driwall™ Weep Screenshot



- 1 Manufactured stone
- 2 Mortar bed with Self-furring lath
- 3 Driwall™ Rainscreen
- 4 Weather-resistant barrier (WRB)
- 5 Sheathing
- 6 Expandable flange casing bead w/ weep
- 7 Foundation
- 8 Driwall™ Weep Screenshot

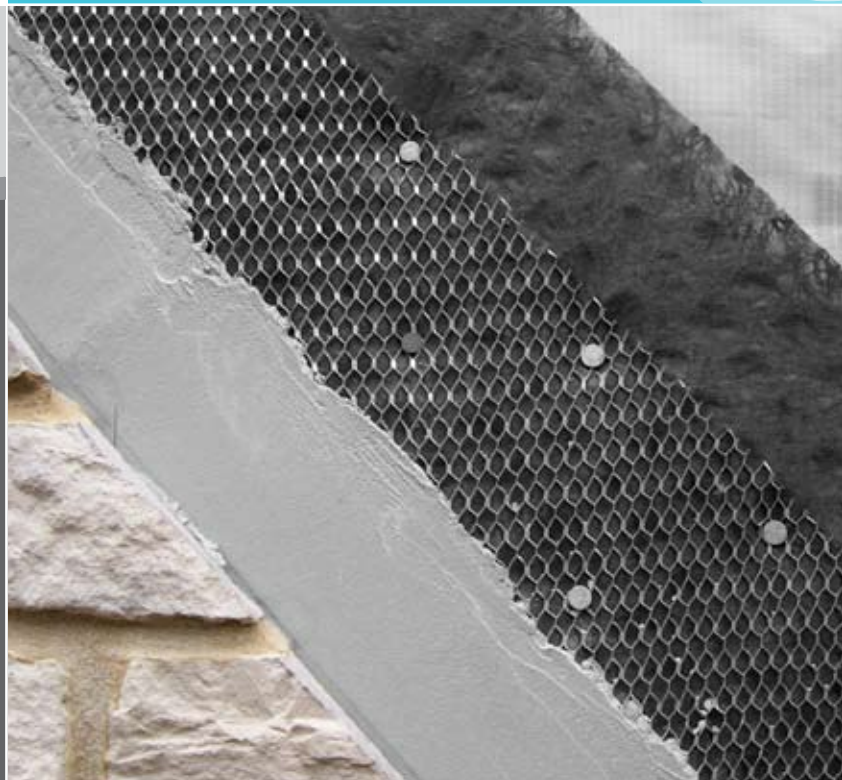
- ✓ Meets Canadian 10 mm rainscreen code requirements
- ✓ Most effective way to drain and vent

Benefits

- ✓ Helps prevent MOLD
- ✓ Fast installation
- ✓ Prevents callbacks from moisture problems
- ✓ Eliminates furring strips, which saves on labor costs
- ✓ 40% recycled content



Left to right:
 manufactured stone, scratch coat,
 wire lath, Driwall™ Rainscreen,
 and building paper





Driwall™ Rainscreen 10 mm

Product	Thickness	Length	Area	Roll Dimension	Roll Weight	Applications
Driwall Rainscreen 10 mm	0.40 in./10.9 mm	45 ft.	180 sq. ft.	16x16x48 in.	24 lbs.	Stucco, thin stone, brick, manufactured stone and masonry

For a complete list of all our products, please contact KBP, or visit our website at www.KeeneBuilding.com

Compliant with 2005 NBC and 2006 BCBC

- ✓ An independent testing service has conducted an evaluation for Keene Building Products on Driwall™ Rainscreen 10 mm to determine compliance with the 2005 National Building Code of Canada (NBC), Section 9.27.2.2, Item 1b, and 2006 British Columbia Building Code (BCBC), Section 9.27.2.2, Item 1b. The tests were conducted in accordance with recognized ASTM test methods. The measured physical dimensions together with the relevant requirements specified in NBC and BCBC are shown in Table 1 below.
- ✓ Based on the information detailed in Table 1, the Keene Driwall 10 mm product has met the physical requirements of section 9.27.2.2, Item 1b of the 2005 National Building Code of Canada and 2006 British Columbia Building Code.

Table 1. Keene Driwall Rainscreen Test Results

Physical Property	Test Results	Requirement	Pass/Fail
Product Thickness, mm	10.9	10 min.	Pass
Cross-sectional Area, % open	94	80 min.	Pass

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