*Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.*

# Roofing Systems

**COMPANY**

**VICWEST INC**
Unit 200 - 5050 South Service Rd
Burlington, ON L7L 5Y7 Canada

R18844

## BUILDING UNITS

Coated steel, aluminum or stainless-steel roofing panels identified as: "TSR", "Marquis" (MQ450), "Tradition 100" (TRD100), "Tradition 150" (TRD150), "Prestige 20" (PR20), "Prestige 16" (PR16), "Prestige 12" (PR12), "Regency" (REG16), "Barnmaster" (BM32), "CL400", "CL435", "CL439", "CL470", "CL622", "CL725", "CL815", "CL840", "1/2" Corrugated" (COR12), "7/8" Corrugated" (COR78), "Supervic" (SV30), "Ultravic" (UV36), "Double M" (DM31), "Grand Rib" (GR30), "Victoria" (VIC32).

Roofing panels can have an additional "R", "IN", "C", "SW" and/or "NC" nomenclature after the model name or product code.

**Class A**

1. **Deck:** C-15/32 **Incline:** Unlimited

**Barrier Board: —** 1/4 in. thick min Georgia-Pacific Gypsum "DensDeck® Roofboard" or 1/2 in. thick min UL Classified gypsum board, with joints in barrier board offset 6 in. with joints in deck; or minimum one layer GAF "VersaShield® Solo™ Fire Resistant Slip Sheet".
**Vapor Barrier (Optional): —** Any UL Classified Type G1, G2 or G3 base/ply sheet; or any UL Classified Type 15, 20 or 30 felt; or any UL Classified Prepared Roofing Accessory (TGDY).
**Insulation (Optional): —** Any UL Classified polyisocyanurate, glass fiber, perlite or wood fiber, any thickness.
**Surfacing: —** Vicwest Inc. coated steel, aluminum or stainless-steel roofing panels.

2. **Deck:** NC **Incline:** Unlimited

**Metal Liner (Optional): —** Metal liner panel (not UL Classified).
**Barrier Board (Optional): —** Any UL Classified barrier board or gypsum board.
**Vapor Barrier (Optional): —** Any UL Classified Type G1, G2 or G3 base/ply sheet; or any UL Classified Type 15, 20 or 30 felt; or any UL Classified Prepared Roofing Accessory (TGDY).
**Insulation (Optional): —** Any UL Classified polyisocyanurate, glass fiber, perlite or wood fiber, any thickness.
**Surfacing: —** Vicwest Inc. coated steel, aluminum or stainless-steel roofing panels.

3. **Deck:** N/A **Incline:** Unlimited

**Insulation (Optional): —** Any UL Classified insulation may be used over open purlin spans, any combination and total thickness.
**Surfacing: —** Vicwest Inc. coated steel or stainless-steel roofing panels.

**Class C**

1. **Deck:** C-15/32 **Incline:** Unlimited

**Vapor Barrier (Optional): —** Any UL Classified Type G1, G2 or G3 base/ply sheet; or any UL Classified Type 15, 20 or 30 felt; or any UL Classified Prepared Roofing Accessory (TGDY).
**Insulation (Optional): —** Any UL Classified polyisocyanurate, glass fiber, perlite or wood fiber, any thickness.
**Surfacing: —** Vicwest Inc. coated steel, aluminum or stainless-steel roofing panels.

Last Updated on 2023-12-14

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."