

Utile 36 in. Composite Direct-to-Stud Side Wall

Model number:

103415-306-515-000

Dimensions: 36" x 1.125" x 80"

Installation: Direct-to-Stud

Material: Composite



Standard Features:

- Combine with a back wall and two side walls for an alcove installation and one side wall for a corner installation
- Direct-to-stud installation
- Installs easily in just 1 day versus 3 days for standard ceramic tile
- Mistake-proof Ulok installation system allows you to perfectly align the panels, slip them together and lock them into place
- Proudly made in North America
- Featuring Evergrout™: the first realistic and textured grout lines with that won't crack or leak

Product characteristics:

- Designer Series
- Direct-to-Stud Installation
- Award Winner

Certifications

MAAX products adhere to one or more of the following certifications:



MAAX

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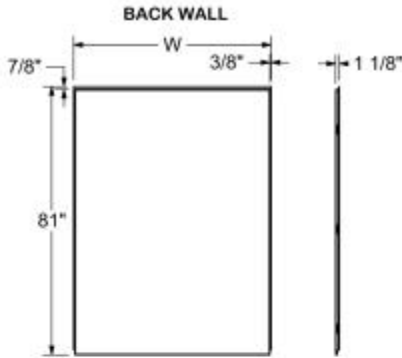
Material: Composite

Dimensions

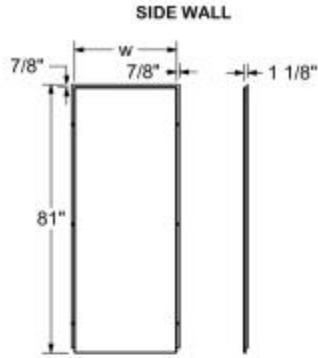
36 x 1 1/4 x 80 In.
(914 x 29 x 2032 mm)

Weight

53 lbs - 24 kg



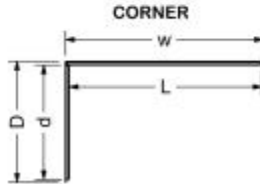
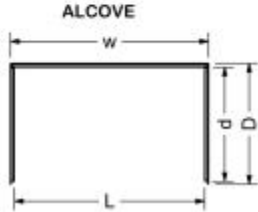
| Code | Description | W (in.) |
|--------|------------------------|---------|
| 103416 | Utile 36 in. back wall | 35 1/4 |
| 103421 | Utile 48 in. Back wall | 47 5/8 |
| 103422 | Utile 60 in. Back wall | 59 5/8 |



| Code | Description | W (in.) |
|--------|------------------------|---------|
| 103419 | Utile 32 in. side wall | 32 1/2 |
| 103415 | Utile 36 in. side wall | 36 1/4 |

TOP VIEW (ASSEMBLED)

| Configuration | W (in.) | L alcove (in.) | L corner (in.) | D (in.) | d (in.) |
|---------------|---------|----------------|----------------|---------|---------|
| Utile 3636 | 35 7/8 | 33 1/2 | N/A | 36 1/2 | 34 1/2 |
| Utile 4832 | 47 3/4 | 45 1/2 | 46 1/4 | 32 3/4 | 30 3/4 |
| Utile 4836 | 47 3/4 | 45 1/2 | 46 1/4 | 36 1/2 | 34 1/2 |
| Utile 6032 | 59 3/4 | 57 1/2 | 58 1/8 | 32 3/4 | 30 3/4 |
| Utile 6036 | 59 3/4 | 57 1/2 | 58 1/8 | 36 1/2 | 34 1/2 |



This product is designed to be installed in a building that conforms with the requirements of the National Building Code of Canada 2005
All dimensions are approximate. Structure measurements must be verified against the unit to ensure proper fit.

Project: _____

Contractor: _____

Representative: _____

Date: _____

Tel: _____

Notes: _____

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