

MONARCH

Materials Group Inc.

QUARRY VIEW EXTENSION

Fiberglass Window Well Extension

Quarry View Extension Installation Instructions

(Read the instructions completely before installing the well.)

Materials & Tools Needed:

Warning: Use protective eyewear.

- Hammer drill.
- Socket or nut driver
- Masonry Anchors & Drill Bit.
- Marker



Wedge Anchor 3/8" x 2-3/4"



Tapcon® Screws Hex Head-washer
5/16" x 2-3/4"

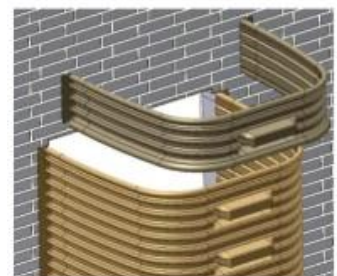


Sleeve Anchor 3/8" x 1-7/16"



Extension Installation:

1. For a new installation, install the Quarry View Window Well per the standard instructions then install the Extension as follows.
2. When backfilling, leave 2 feet of clearance out and down from the top edge of the Well or for existing installations, dig a trench around the Window Well so that you have 1 foot of clearance out and down from the top edge of the Well.
3. Measure the width across the top of the installed Window Well and across the bottom of the extension verifying that they are within 2 in. of each other.
4. Lift the Extension (requires at least 2 people) and approach the Well with the front (flanged) portion of the Extension angled down at about 30 degrees.
5. Get the bottom edges of the extension onto the top edge of the well and begin lowering it down onto the well, making sure that the Extension is engaging the top of the well.



6. Verify that the Extension is firmly seated.
7. Mount window well by one of the following methods:
 - Concrete Foundation by drilling holes and using 3/8" x 2-3/4" wedge anchors placing 2 anchors on each side Or by using 5/16" x 2-3/4" Tapcons w/ Fender washers, placing 2 anchors on each side.
 - Block Foundation by drilling holes and using 3/8" x 1-7/16" sleeve anchors placing 2 anchors on each side.
 - **NOTE:** always use fender washers on the bolts to evenly distribute the load on the fiberglass flange.
8. Backfill around the Window Well in 6-8" layers, being careful to prevent damage to the window well.
9. The top 6 inches can be backfilled with dirt right up to the well.
10. Make sure the finished grade slopes away from the well on all sides.

