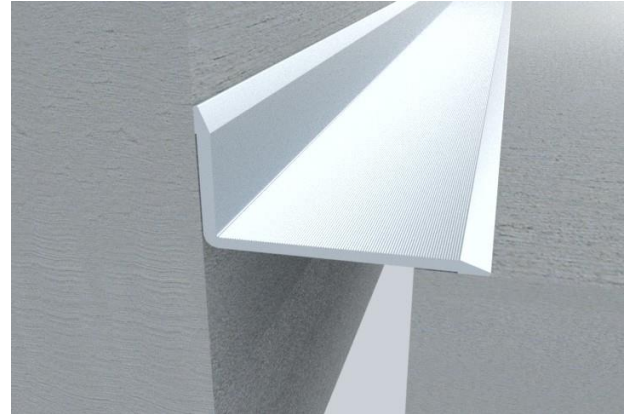


Installation Procedure

Last Updated: June 26th, 2018



Floor to Floor



Floor to Wall

Wabo®FastFloor FJF

Interior Floor Expansion Control System

The following installation procedure is very important and must be fully understood prior to beginning any work. To ensure proper installation and performance of expansion joint system the following actions must be completed by the installing contractor. Failure to do so will affect product warranty.

- 1) Carefully read and understand installation procedure. Contact WBA's Technical Service Department at (800) 677-4922 for product assistance.
- 2) Inspect all shipments and materials for missing or damaged components and hardware. Contact Customer Service at (800) 677-4922 with WBA's order number and invoice for prompt assistance.
- 3) Inspect substrate or adjacent construction for acceptance before beginning work. Report unacceptable construction to the project manager for scheduled repair work.
- 4) Review WBA shop drawings for project specific detailed information if Engineering services were purchased at time of order.

Information provided herein, including but not limited to, any drawing, design, photograph, graphic, or statement(s) ("Materials") are proprietary and the property of Watson Bowman Acme Corp. ("Company"). Reproduction, translation, or reduction to any electronic medium or machine readable form, in whole or part, is strictly prohibited, except for the express purpose for which it has been furnished, without prior written consent of Company. All Materials contained herein are provided by Company for information purposes only. Company reserves the right to amend or withdraw any information contained in the Materials without notice. All technical or other advice by Company, whether verbal or written, concerning products, or the use of products in specific situations ("Advice") is given by Company and is used at the User's own risk.

Health & Safety

During the installation of any Watson Bowman Acme product, appropriate personal protective items should be worn at all times, including but not limited to the following:

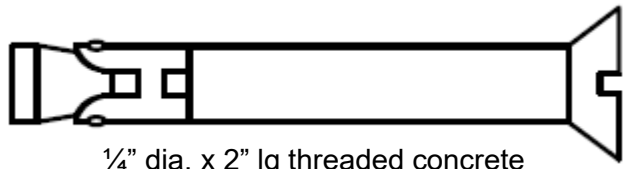
- Proper work clothing
- Safety glasses
- Safety boots
- Gloves
- Hard hat



Local rules and regulations regarding safe work environments and health should be followed.

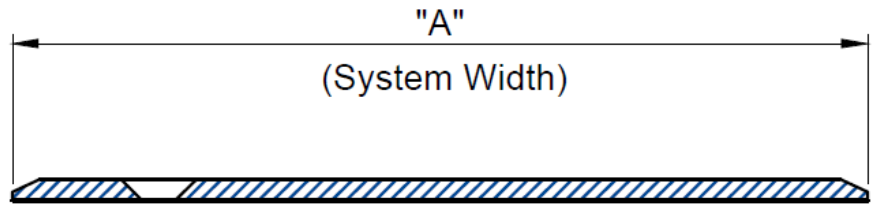
Product Components

The following components are required for the installation of this product.



1/4" dia. x 2" lg threaded concrete anchor (P/N 6913)

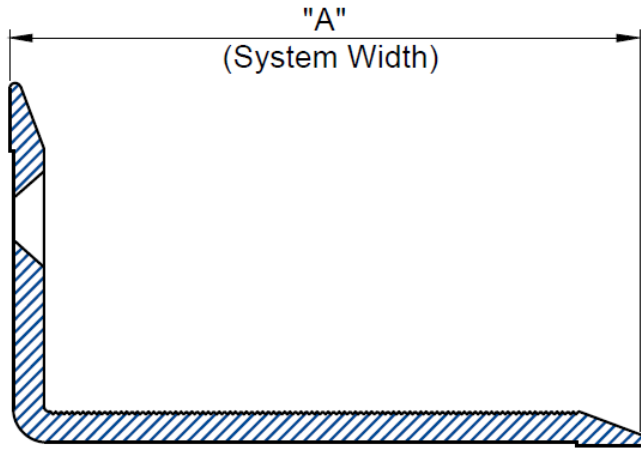
Components shown below vary in size depending on model of system:



3/16" Aluminum Cover Plate

Model #	Part #	"A" dim.
FJF-100	12117	4"
FJF-200	12118	5 1/2"
FJF-400	12119	8 1/2"
FJF-600	12120	11 1/2"

Extra component needed for floor-to-wall installation:

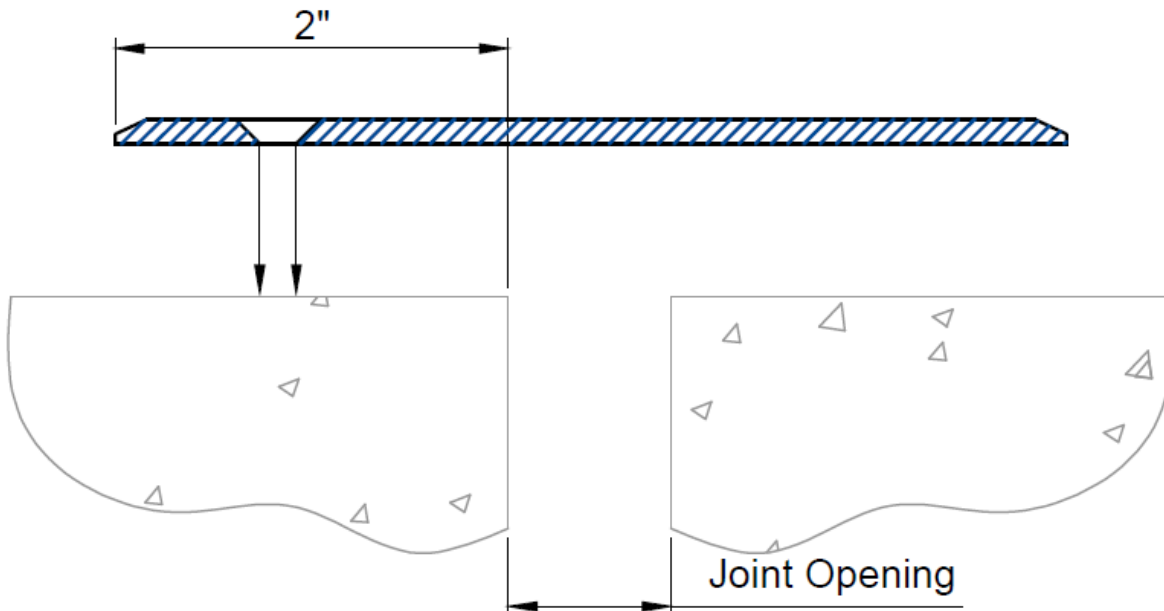


3/16" Aluminum Corner
Cover Plate

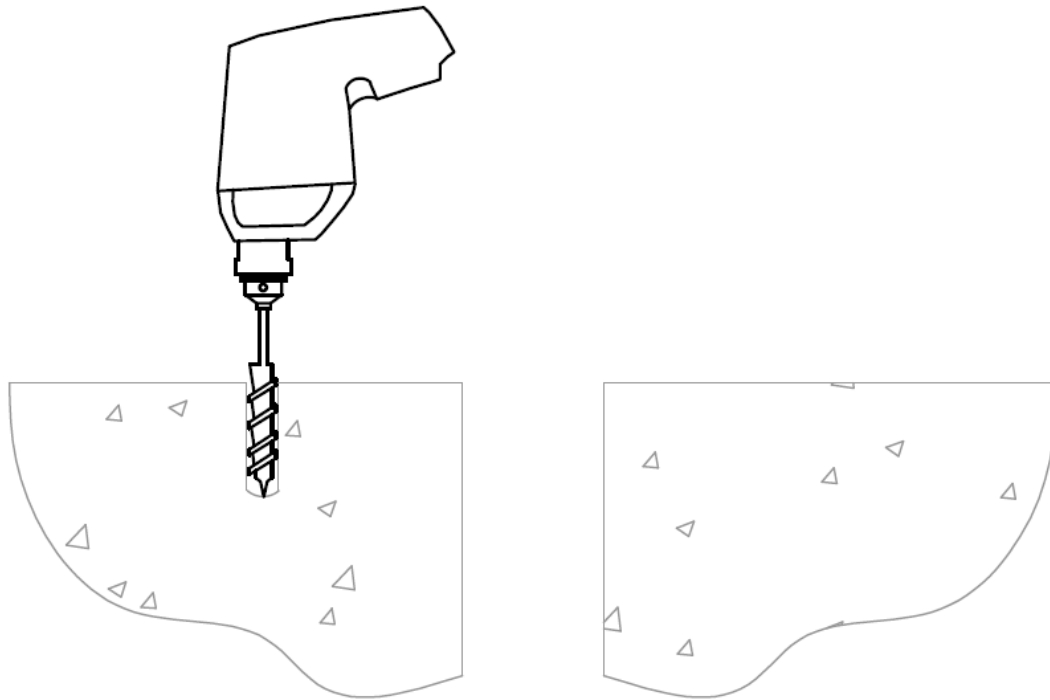
Model #	Part #	"A" dim.
FJF-100C	12107	2"
FJF-200C	12108	3 1/2"
FJF-400C	12109	6 1/2"
FJF-600C	12121	9 1/2"

Installation

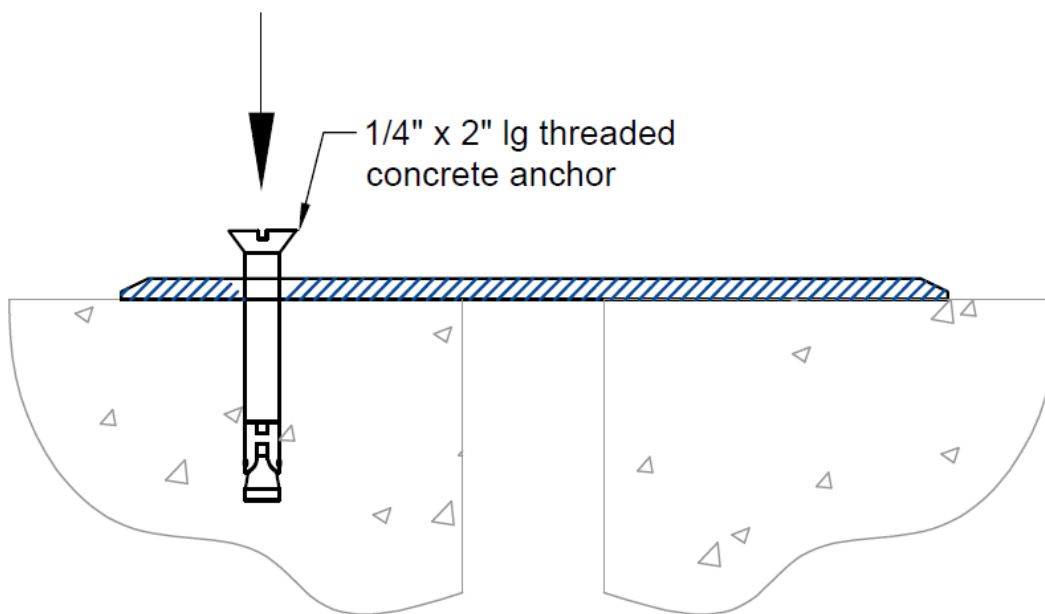
- 1 Position 3/16" aluminum cover plate as shown and mark location for 1/4" diameter anchor.



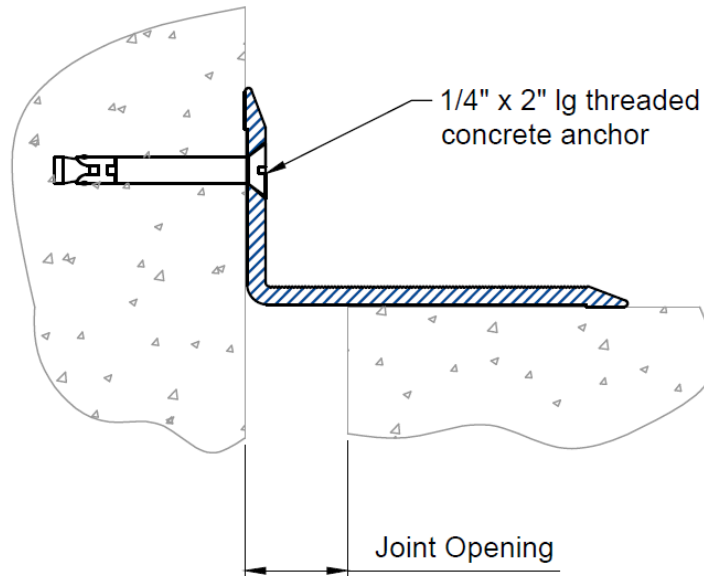
2 Drill and clean out holes for 1/4" diameter threaded concrete anchor spaced at 18" O.C.



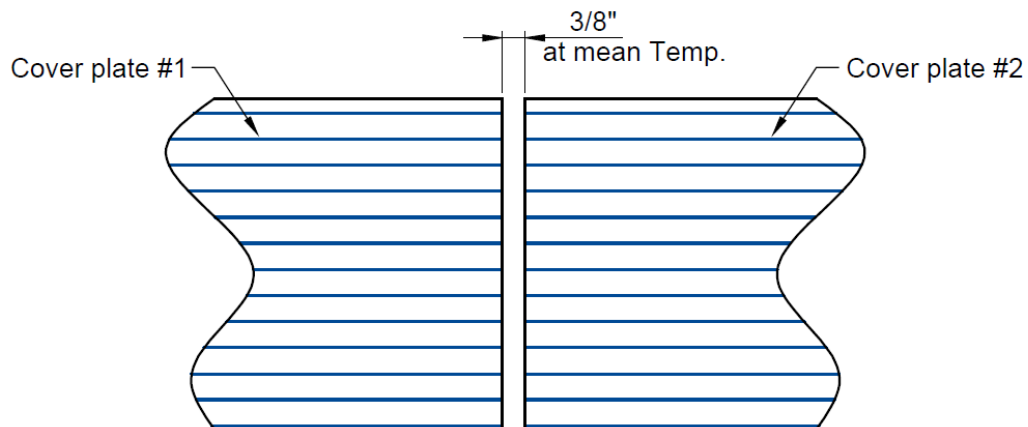
3 After holes have been drilled, insert 1/4" threaded concrete anchors into aligned holes and fasten coverplate to finished floor surface.



- 4** **For corner condition:** Follow the same procedure as floor-to-floor installation, except use cover plate for the floor-to-wall condition.



- 5** **Exterior Installation:** At 50' increments, leave a 3/8" gap to allow for thermal expansion of coverplate. This is done to ensure that the coverplate has enough room for thermal expansion/contraction and will not warp the coverplate.



Follow us on social media for industry news, new product announcements & more:

