

Corners—Outside 90° with Reinforcement

SINGLE-PIECE SYSTEM INSTALLATION GUIDELINES

FIRST COURSE WITH REINFORCEMENT

Begin by checking the wall plan to determine reinforcement lengths and elevations. Lay a section of reinforcement near the corner of the wall, ensuring that it is placed within 1 inch of the face of the block and running along the back of the adjacent wall.

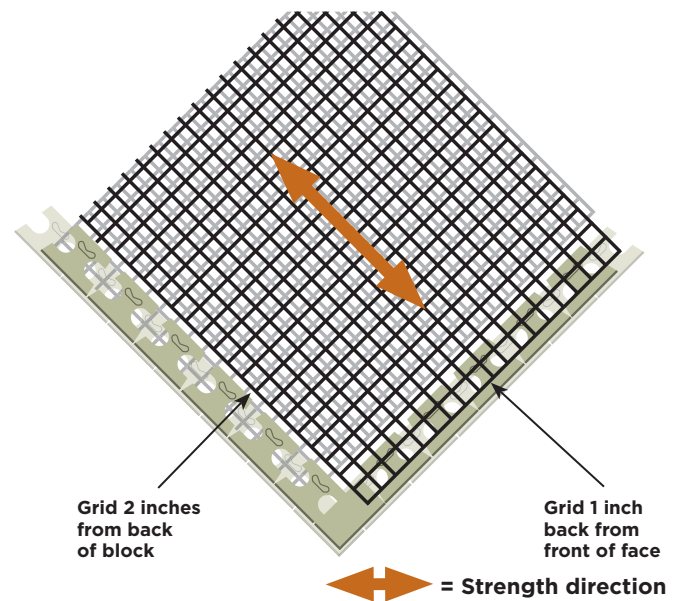
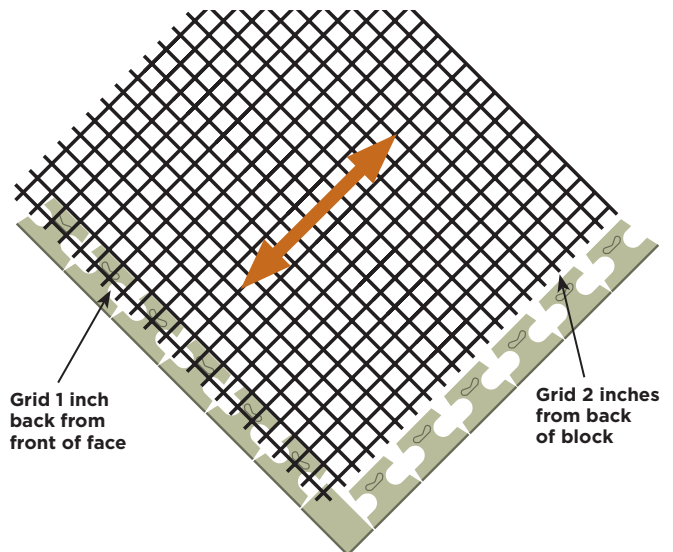
ADDITIONAL COURSES

Lay the next course of blocks and before backfilling, mark the portion of the wall without reinforcement. This is important, because once the backfill is in place this cannot be seen.

Backfill and compact behind the course of blocks.

Cut an additional length of grid to correspond to the marked section of blocks. This grid should be cut to the length shown in the drawings and laid so that it is placed 12 inches back from the wall face, while running along the back, but not overlapping the adjacent wall.

Repeat this procedure at each reinforced layer within the wall, alternating the alignment of the additional layer of reinforcement at each elevation.



© 2011 Anchor Wall Systems, Inc. Anchor™ retaining wall systems are manufactured under license from Anchor Wall Systems, Inc. (AWS). The "Anchor Build Something Beautiful" logo is a trademark of AWS. The wall system blocks are covered by the AWS Limited Warranty. For a complete copy, visit your local dealer or see anchorwall.com.

Anchor Wall Systems, Inc., 5959 Baker Road, Suite 390, Minnetonka, MN 55345.
A&B0925 73.3138.1 07/11 4023