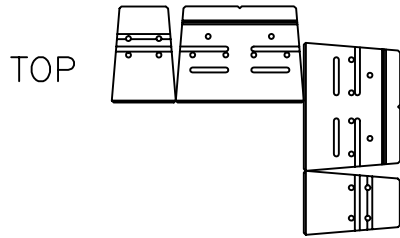
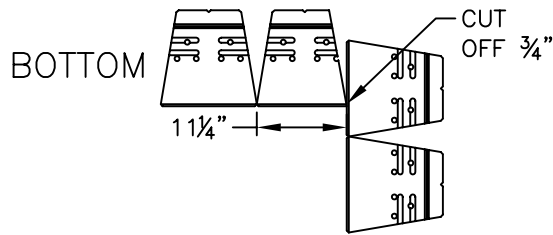


NOTE:

1. FOR INSIDE 90° CORNERS THE LOWER UNIT NEAREST THE CORNER OF THE ABUTTING PANEL MUST HAVE  $\frac{3}{4}$ " CUT OFF THE FACE TO ACCOMMODATE THE  $\frac{3}{4}$ " SETBACK OF THE UPPER UNITS IN THE ADJACENT PANEL
2. INSIDE CORNERS OF VARYING ANGLES ARE ALSO POSSIBLE BY FURTHER MODIFYING THE UNITS AT THE CORNER

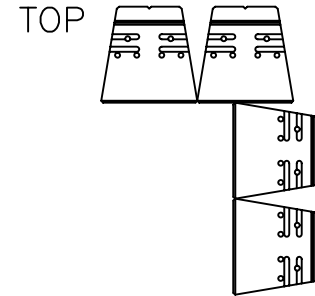


TOP

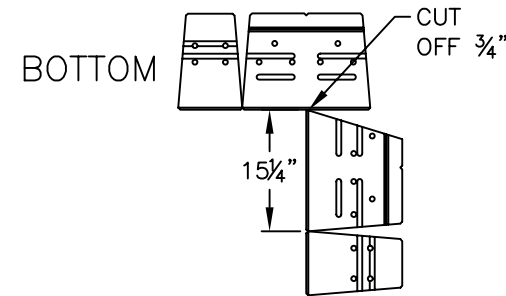


BOTTOM

FIRST COURSE



TOP



BOTTOM

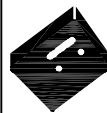
SECOND COURSE

INSIDE 90° CORNER DETAIL

90° -INSIDE  
SCALE: NONE

NOT FOR CONSTRUCTION

THESE PRELIMINARY DETAILS ARE INTENDED AS AN AID IN DESIGNING ATTRACTIVE, DURABLE RETAINING WALLS WITH VERSA-LOK STANDARD UNITS. FINAL DETERMINATION OF THE SUITABILITY OF ANY INFORMATION OR MATERIAL FOR THE USE CONTEMPLATED, AND ITS MANNER OF USE, IS THE SOLE RESPONSIBILITY OF THE USER. A FINAL PROJECT SPECIFIC DESIGN SHOULD BE PREPARED BY A QUALIFIED, LICENSED, PROFESSIONAL ENGINEER.



**VERSA-LOK®**  
Retaining Wall Systems

(800)770-4525 fax(651)770-4089  
6348 Hwy36 Ste1, Oakdale,MN 55128 **Solid Solutions™**

VERSA-LOK MOSAIC DETAILS

MOSAIC INSIDE 90

SCALE: AS NOTED

DRAWN BY: PPS

CHECKED BY:

DATE: 10/03

DWG. NO. R18 MOSAIC INSIDE 90