



Installation Guide

ARTICULATED PRECUT CRICKET



INSTALLATION GUIDE

PRECUT CRICKET (1:1) 2%

5 EASY STEPS

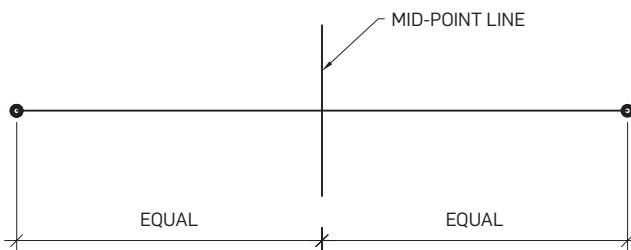
STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.



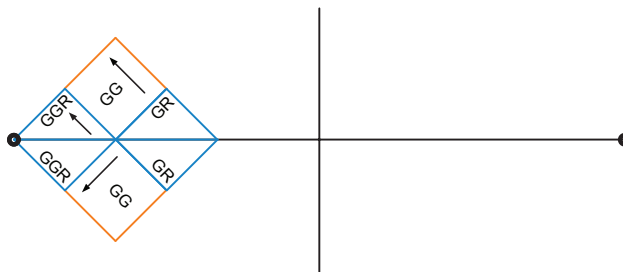
STEP # 2:

ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.



STEP # 3:

- A) LAY DOWN FIRST "GGR" PANEL AT DRAIN.
- B) IMMEDIATELY FOLLOWING, LAY DOWN "GR" PANEL AND "GG" PANELS.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

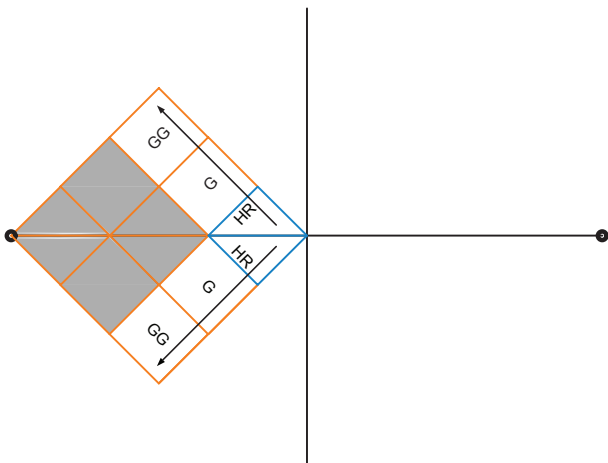
INSTALLATION GUIDE

PRECUT CRICKET (1:1) 2%

5 EASY STEPS... END

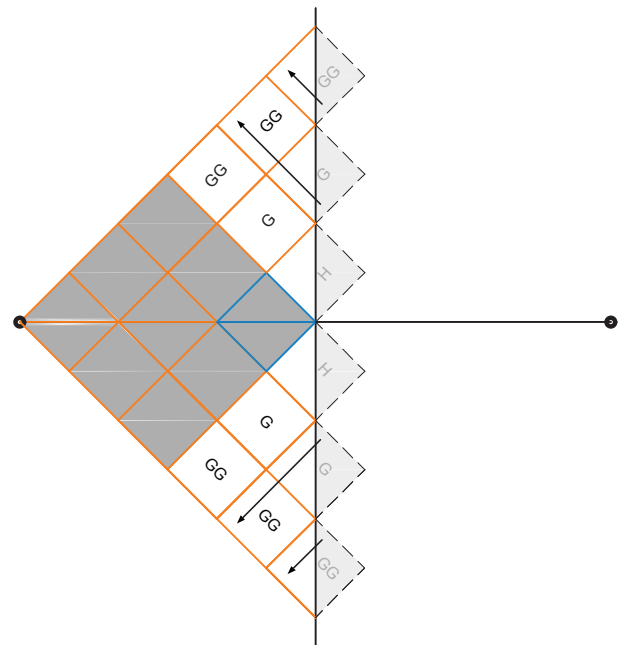
STEP # 4:

- A) LAY DOWN 4'X4' "HR" PANEL FOLLOWING THE PREVIOUSLY INSTALLED PANELS.
- B) BY FOLLOWING THE ANGLE DEFINED BY THE "HR" PANEL, INSTALL THE "GG" AND "G" PANELS.



STEP # 5:

- A) LAY DOWN FINAL 4'X4' "GG", "G" AND "H" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
- B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

INSTALLATION GUIDE

PRECUT CRICKET (1:1) 4%

5 EASY STEPS

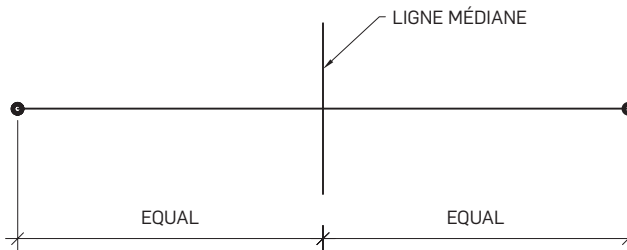
STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.



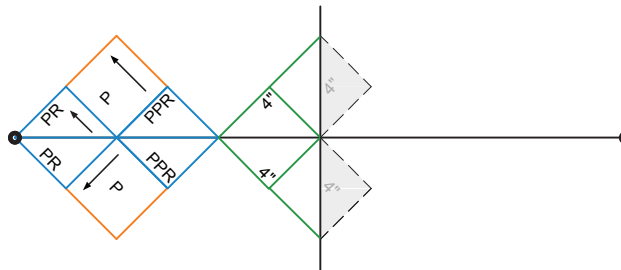
STEP # 2:

ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.



STEP # 3:

- A) LAY DOWN FIRST "PR" PANEL AT DRAIN.
- B) IMMEDIATELY FOLLOWING, LAY DOWN "PPR" PANEL AND "P" PANELS.
- C) FOLLOWING THESE, LAY DOWN FILLER 4" PANELS 4'X4'.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

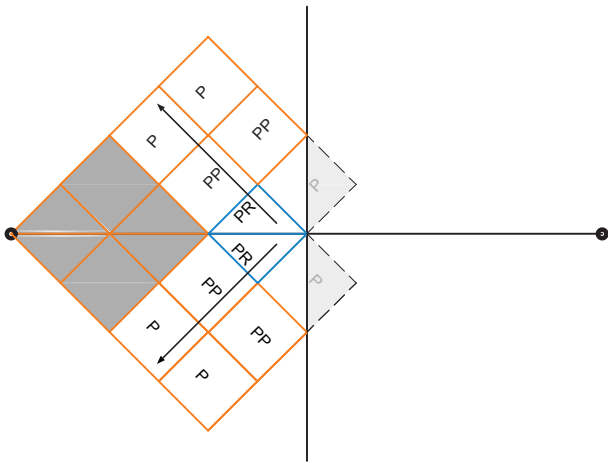
INSTALLATION GUIDE

PRECUT CRICKET (1:1) 4%

5 EASY STEPS... END

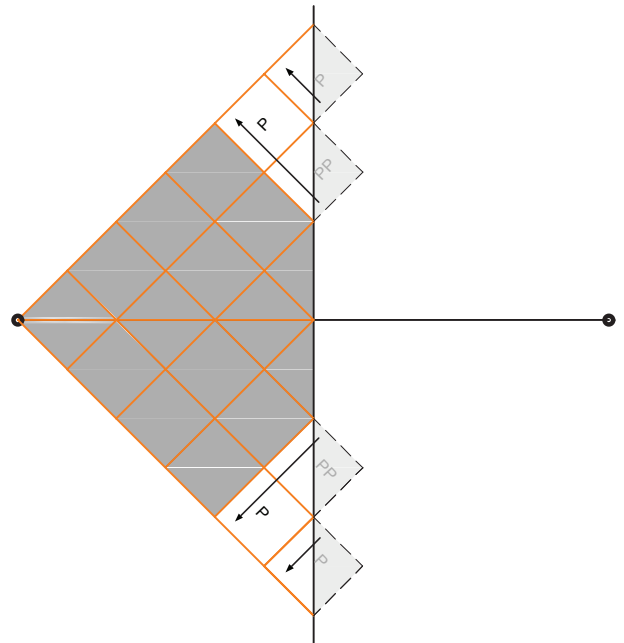
STEP # 4:

- A) LAY DOWN 4'X4' "PR" PANEL ABOVE THE PREVIOUSLY INSTALLED FILLER 4" PANELS.
- B) BY FOLLOWING THE ANGLE DEFINED BY THE "PR" PANEL, INSTALL THE "P" AND "PP" PANELS.



STEP # 5:

- A) LAY DOWN 4'X4' "P", AND "PP" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
- B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

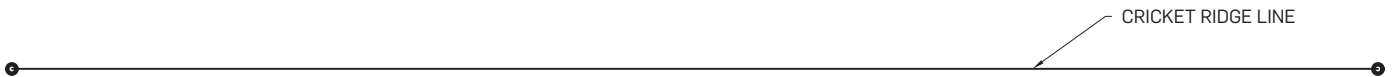
INSTALLATION GUIDE

PRECUT HINGED CRICKET (2:1) 2%

5 EASY STEPS

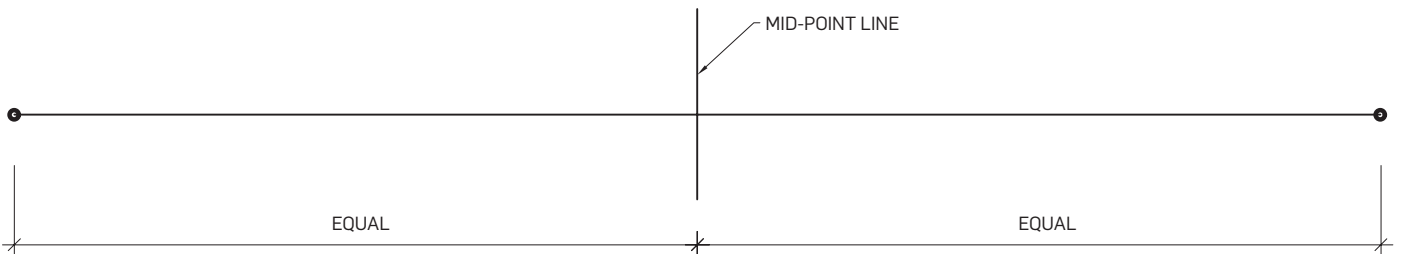
STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.



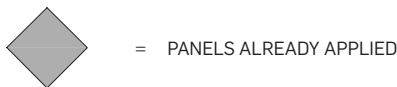
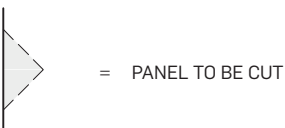
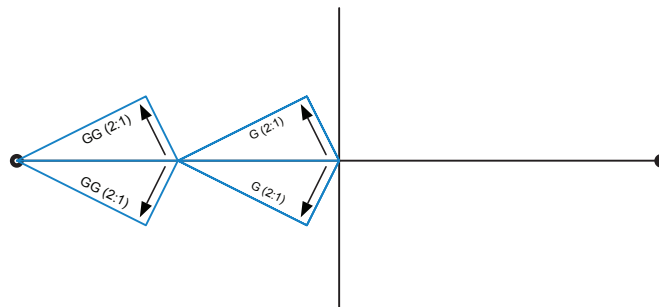
STEP # 2:

ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.



STEP # 3:

A) LAY DOWN FIRST (2:1) PRECUT "GG" AT DRAIN.
 B) IMMEDIATELY FOLLOWING (2:1) PRECUT "GG", LAY DOWN (2:1) PRECUT "G" PANEL.

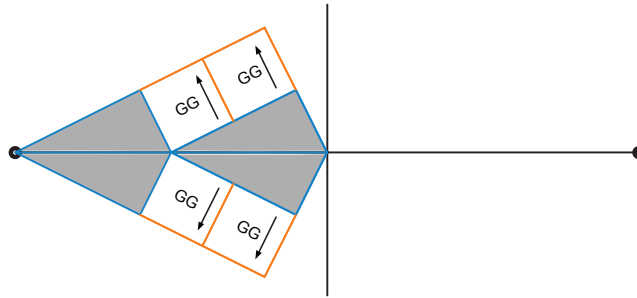


INSTALLATION GUIDE

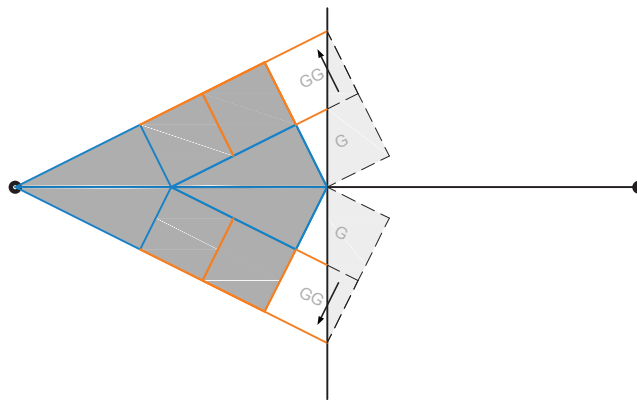
PRECUT HINGED CRICKET (2:1) 2%

5 EASY STEPS... END

STEP # 4:
ALONG OUTSIDE EDGE OF (2:1) PRECUT "G", LAY DOWN 4'X4' "GG" PANELS.



STEP # 5:
A) LAY DOWN 4'X4' "GG" AND "G" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

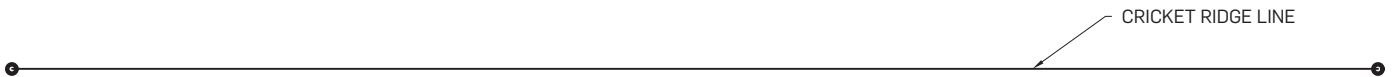
INSTALLATION GUIDE

PRECUT HINGED CRICKET (2:1) 4%

5 EASY STEPS

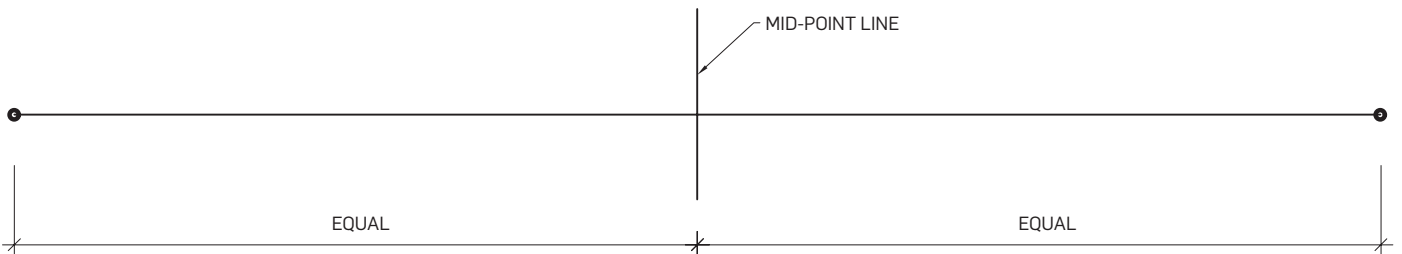
STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.



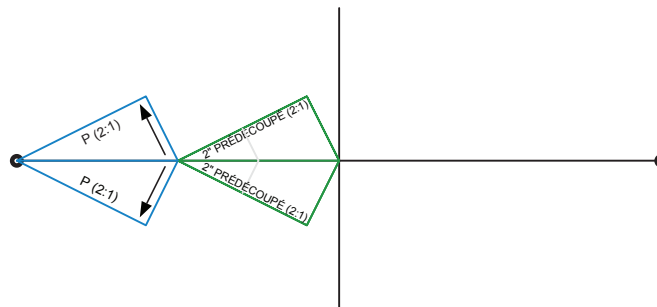
STEP # 2:

ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.



STEP # 3:

- A) LAY DOWN FIRST PRECUT "P" (2:1) AT DRAIN.
- B) IMMEDIATELY FOLLOWING (2:1) PRECUT "P", LAY DOWN (2:1) PRECUT 2" FILLER.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

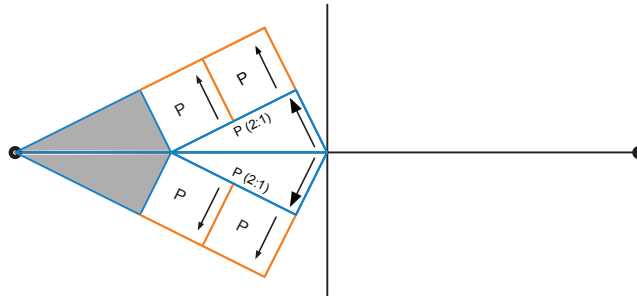
INSTALLATION GUIDE

PRECUT HINGED CRICKET (2:1) 4%

5 EASY STEPS... END

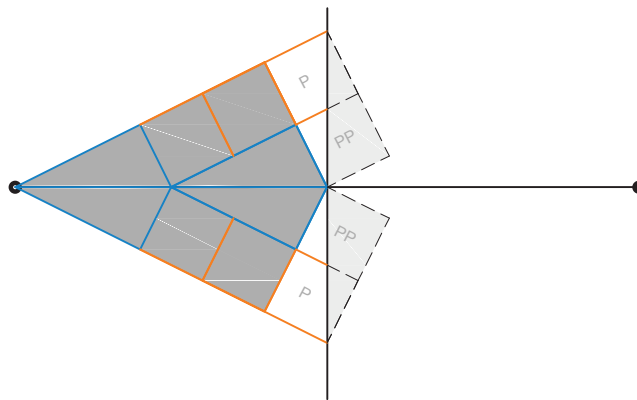
STEP # 4:

- A) LAY DOWN (2:1) PRECUT "P" ON TOP OF (2:1) PRECUT 2" FILLER.
- B) ALONG OUTSIDE EDGE OF (2:1) PRECUT "P" , LAY DOWN 4'X4' "P" PANELS.



STEP # 5:

- A) LAY DOWN 4'X4' "P" AND "PP" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
- B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

INSTALLATION GUIDE

PRECUT HINGED CRICKET (3:1) 2%

5 EASY STEPS

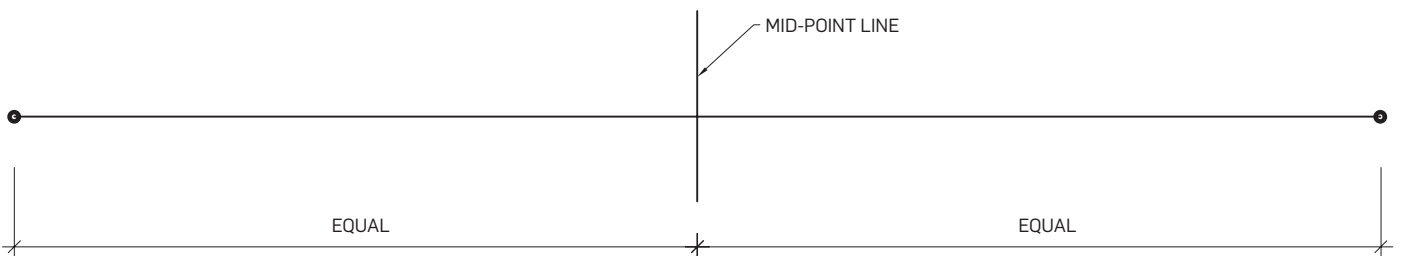
STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.



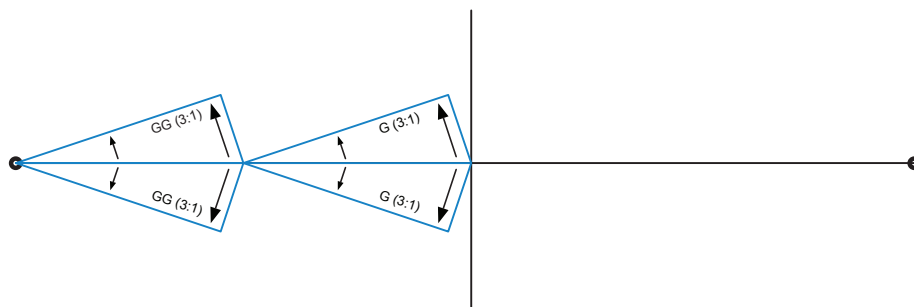
STEP # 2:

ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.



STEP # 3:

- A) LAY DOWN FIRST (3:1) PRECUT "GG" AT DRAIN.
- B) IMMEDIATELY FOLLOWING (3:1) PRECUT "GG", LAY DOWN (3:1) PRECUT "G" PANEL.



= PANEL TO BE CUT



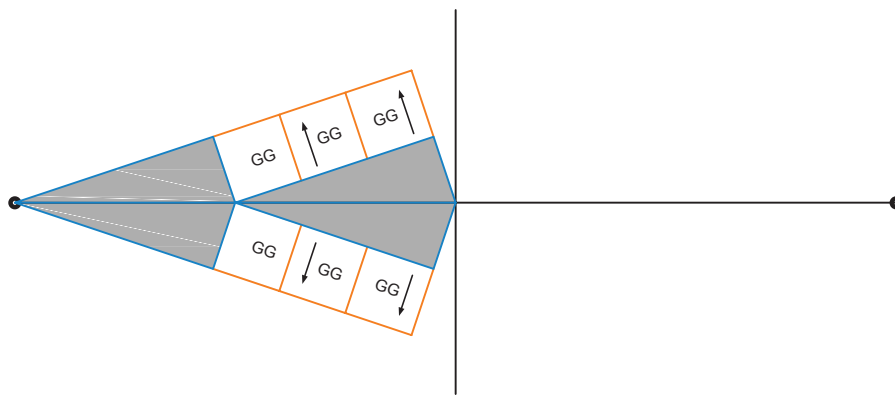
= PANELS ALREADY APPLIED

INSTALLATION GUIDE

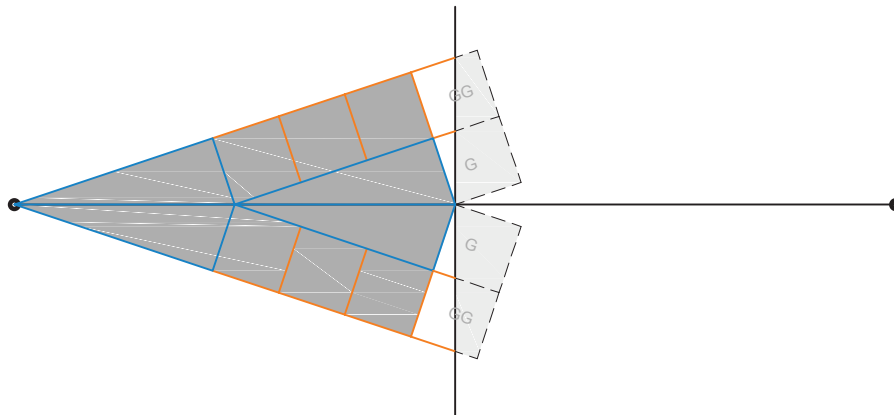
PRECUT HINGED CRICKET (3:1) 2%

5 EASY STEPS... END

STEP # 4:
ALONG OUTSIDE EDGE OF (3:1) PRECUT "G", LAY DOWN 4'X4' "GG" PANELS.



STEP # 5:
A) LAY DOWN 4'X4' "GG" AND "G" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

INSTALLATION GUIDE

PRECUT HINGED CRICKET (3:1) 4%

5 EASY STEPS

STEP # 1:

ESTABLISH THE CRICKET RIDGE LINE BY SNAPPING A CHALK LINE BETWEEN BOTH DRAINS.

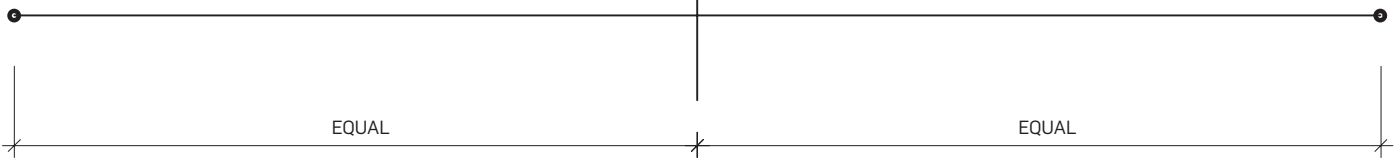
CRICKET RIDGE LINE



STEP # 2:

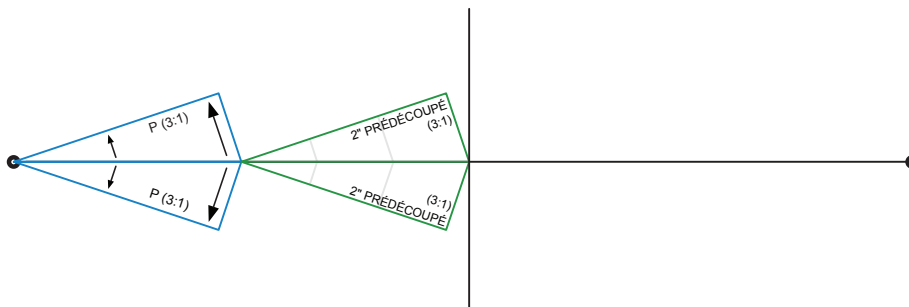
ESTABLISH A MID-POINT LINE BY SNAPPING A CHALK LINE BETWEEN THE TWO DRAINS TO ESTABLISH TWO EQUAL PARTS.

MID-POINT LINE



STEP # 3:

- A) LAY DOWN FIRST PRECUT "P" (3:1) AT DRAIN.
- B) IMMEDIATELY FOLLOWING (3:1) PRECUT "P", LAY DOWN (3:1) PRECUT 2" FILLER.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED

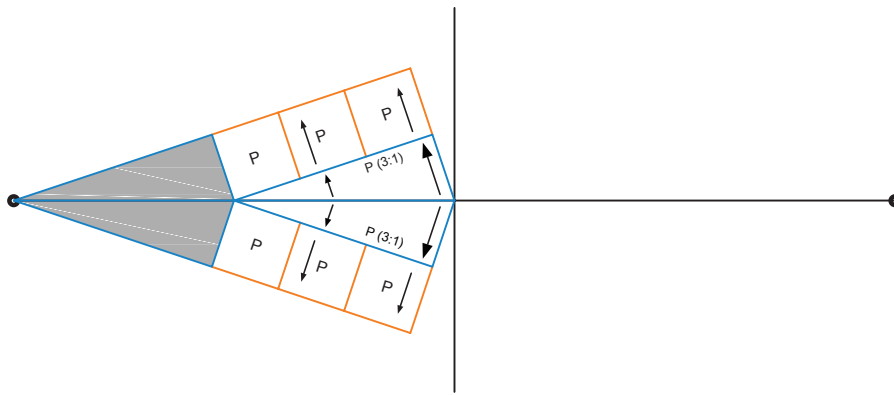
INSTALLATION GUIDE

PRECUT HINGED CRICKET (3:1) 4%

5 EASY STEPS... END

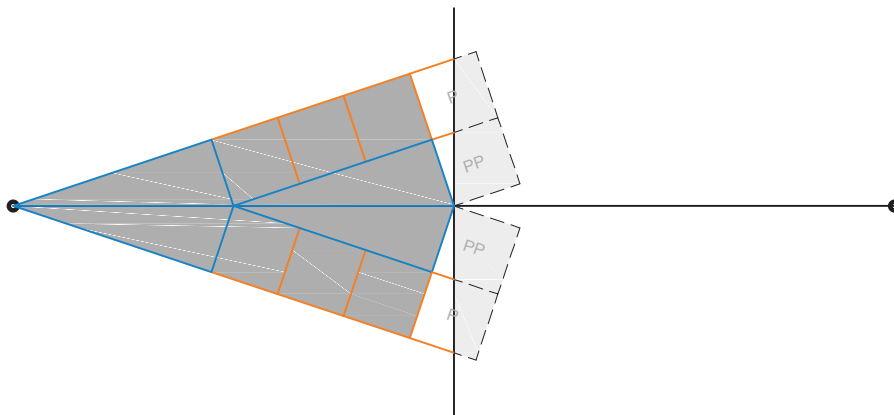
STEP # 4:

- A) LAY DOWN (3:1) PRECUT "P" ON TOP OF (3:1) PRECUT 2" FILLER.
- B) ALONG OUTSIDE EDGE OF (3:1) PRECUT "P" , LAY DOWN 4'X4' "P" PANELS.



STEP # 5:

- A) LAY DOWN 4'X4' "P" AND "PP" PANELS AND TRIM EXCESS ALONG MID-POINT LINE TO COMPLETE CRICKET.
- B) REPEAT STEPS 3 TO 5 FOR THE OPPOSITE SIDE OF THE ASSEMBLY.



= PANEL TO BE CUT



= PANELS ALREADY APPLIED