ITS_Prowler_Boots_SALE.ai 1 3/13/25 1:35 AM

GIVEWAVE studios

PROWLER BOOTS (INTO THE SPIDERVERSE)

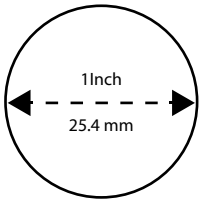
NOTES:
- At 100% scale makes a size 10.5 MENS boot cover ... scale patterns up/down depending on your shoe size.
- Be sure to watch the step by step tutorial on the GiveWave Studios Youtube Channel (if one exists for this build)
- This contains L/R Patterns, be sure to flip your patterns when cutting out pieces & label them Left & Right to differentiate.
- Although this can be assembled with hot glue or other types of adhesives using EVA foam CONTACT CEMENT is highly recommended for maximum adhesion and durability.
- Shapes with dashed lined edges are to be connected to their L/R counter parts & cut as 1 piece.
- Be sure to transfer ALL the info of your patterns to your foam pieces to make your life easier.

YOUTUBE TUTORIAL

2-3 mm Foam
5 mm Foam
8 mm foam
10 mm foam
Detail lines
Beveled Edge

SCALE

This circle measures 1inch / 25.4 mm



Front

top

OUTER bevel (CAN see from surface)

5 mm
L / R
HEEL PANEL
X4

Back

Glue mirrored side along this edge

bottom

top

In

Out

5 mm
L
LACE PANEL
X2

bottom

5 mm
L / R
SHOE MAIN SIDE
X4

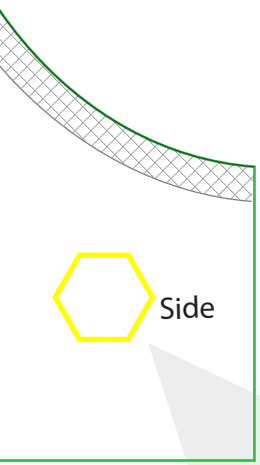
bottom

top

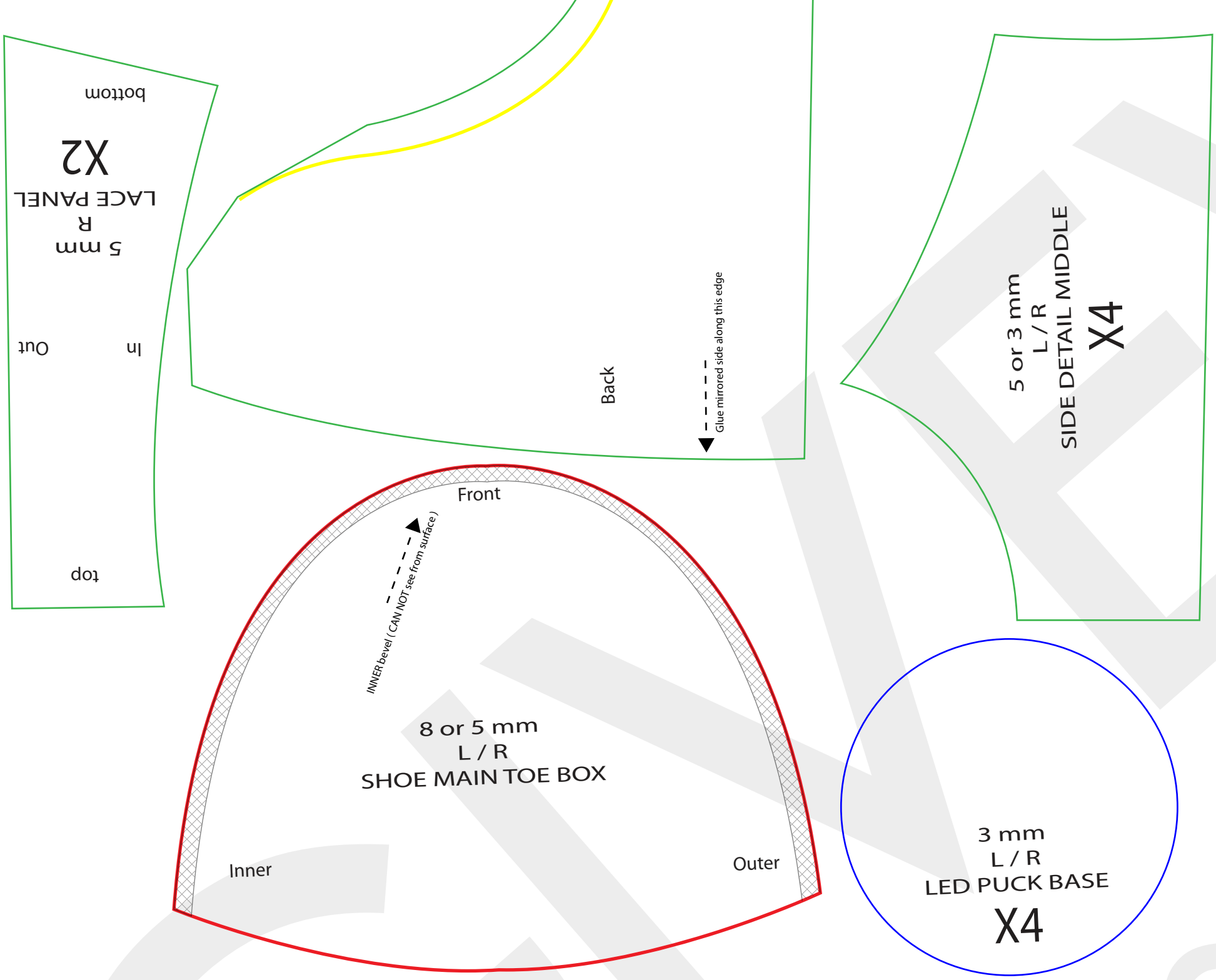
Glue mirrored side along this edge

Front

Back



8mm
L / R
LEG MAIN
X4


bottom
X2
LACE PANEL
R
5 mm
Out
In
top
Back
Glue mirrored side along this edge
5 or 3 mm
L / R
SIDE DETAIL MIDDLE
X4
Front
INNER bevel (CAN NOT see from surface)
8 or 5 mm
L / R
SHOE MAIN TOE BOX
Inner
Outer
3 mm
L / R
LED PUCK BASE
X4

Inner

Front

Outer

2 mm
L / R
TOE BOX DETAIL
X2

bottom

bottom

X2

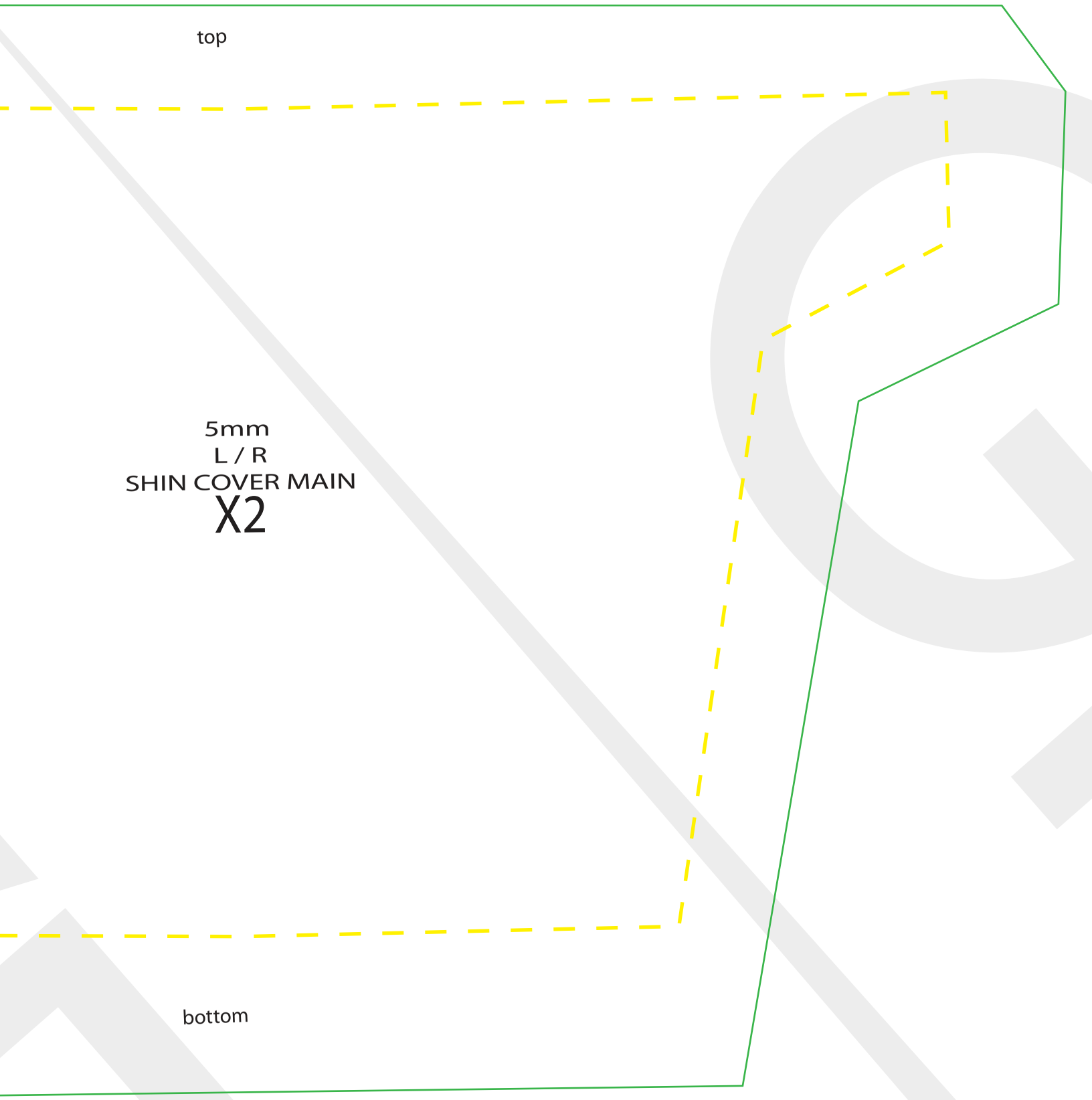
SHIN EXTENSION
L / R
2 mm

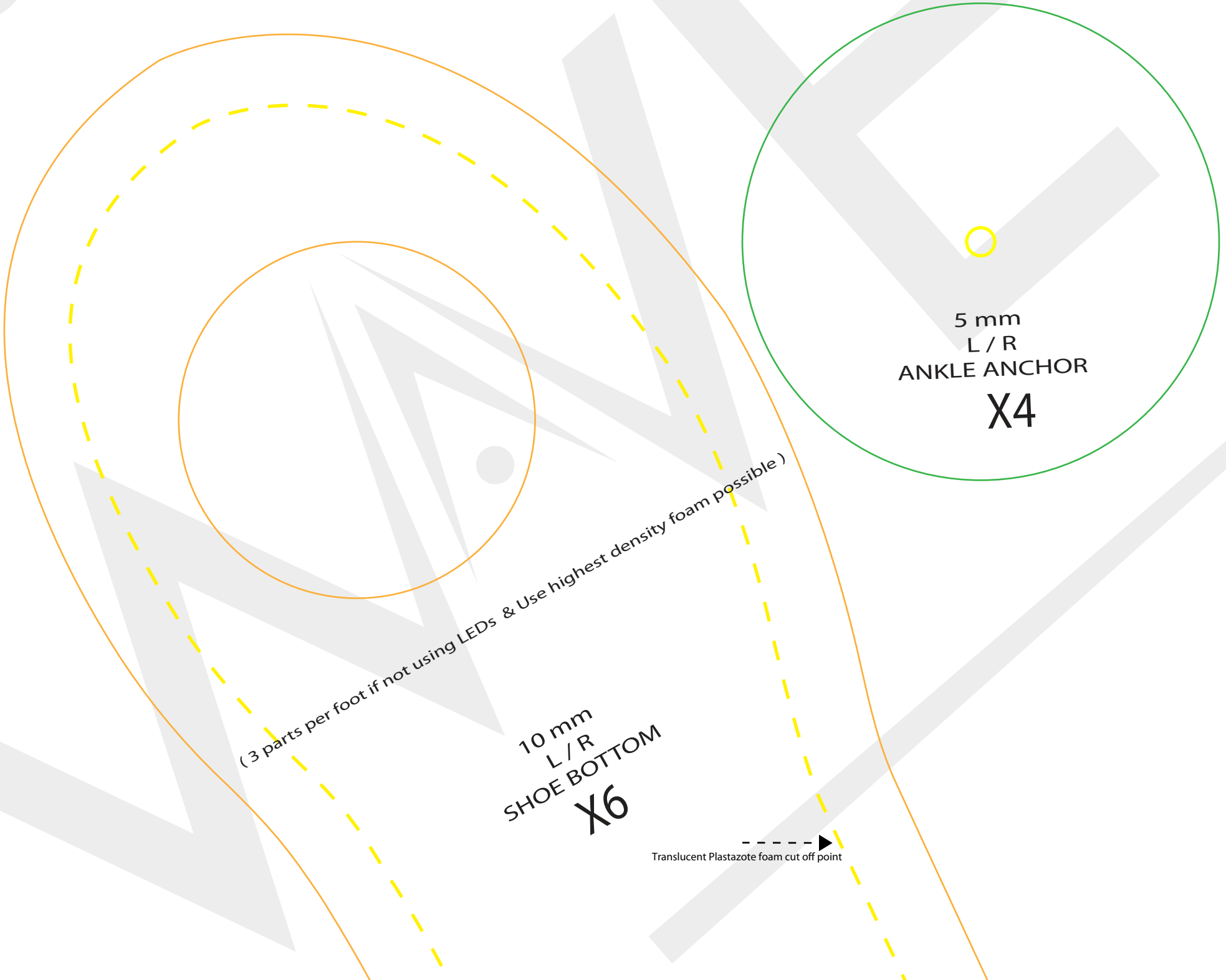
2 or 3mm
L / R

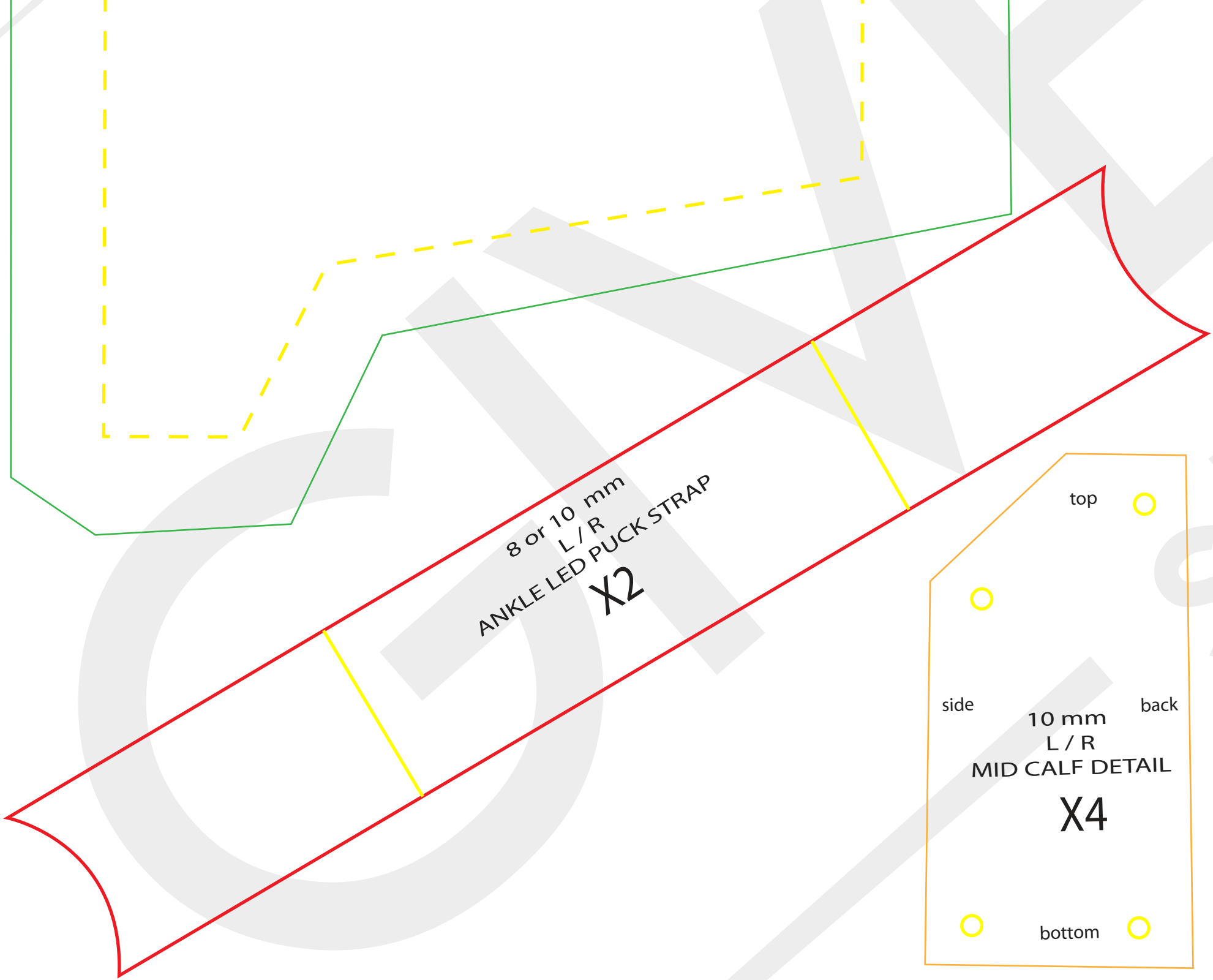
SHOE SIDE DETAIL
X4

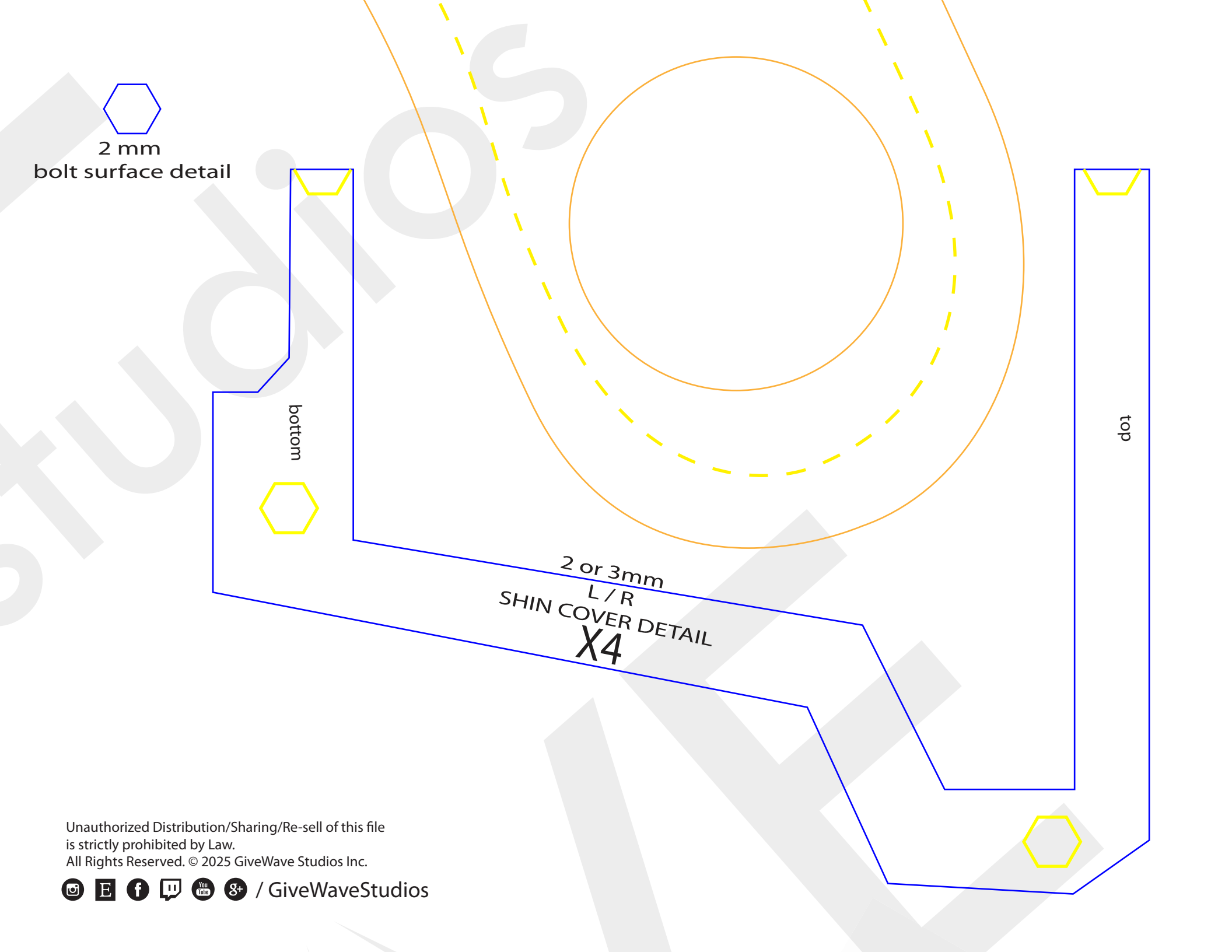
top

GLUE THIS PART TO UNDERSIDE OF BOTTOM OF SHIN COVER UP TO YELLOW LINE


top
5mm
L / R
SHIN COVER MAIN
X2
bottom


5 mm
L / R
ANKLE ANCHOR
X4
(3 parts per foot if not using LEDs & Use highest density foam possible)
10 mm
L / R
SHOE BOTTOM
X6
Translucent Plastazote foam cut off point


8 or 10 mm
L / R
ANKLE LED PUCK STRAP
X2
top
side
back
10 mm
L / R
MID CALF DETAIL
X4
bottom



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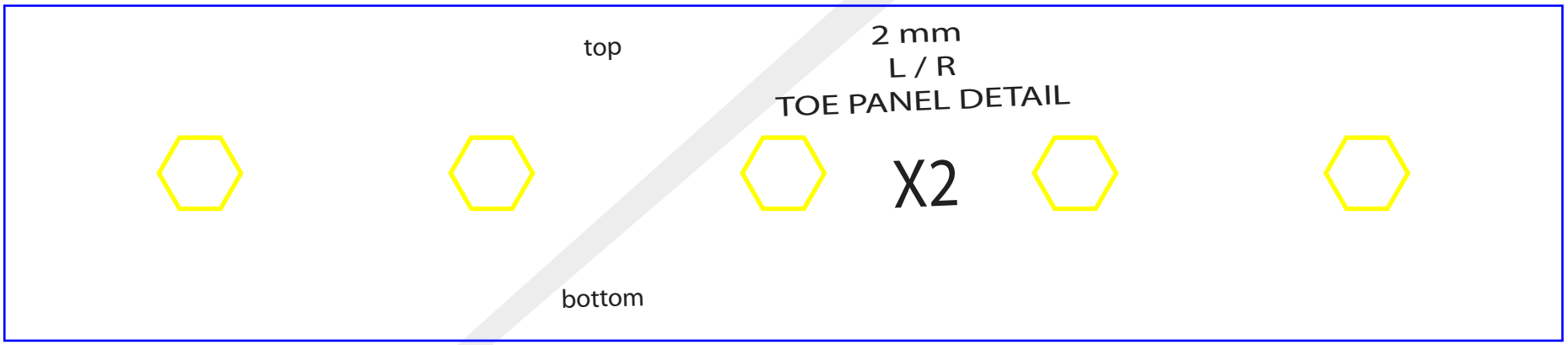
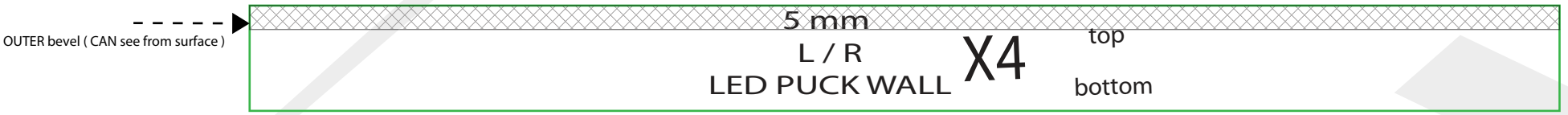
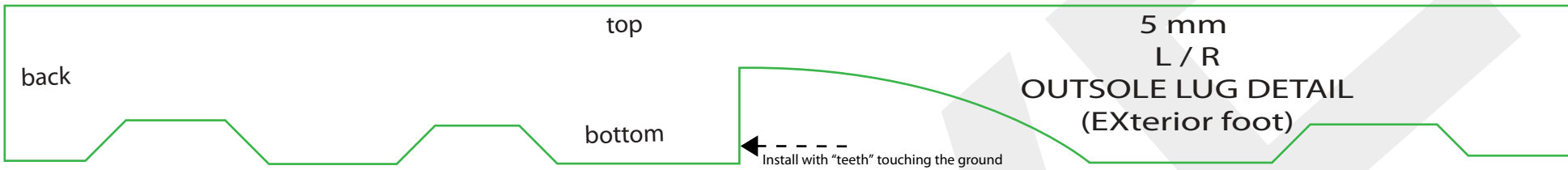
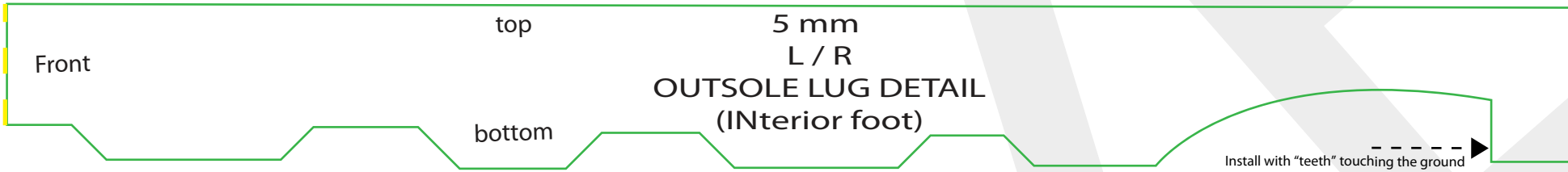

top
2 mm
L / R
TOE PANEL DETAIL
X2
bottom


OUTER bevel (CAN see from surface)
5 mm
L / R
LED PUCK WALL
X4
top
bottom


top
back
bottom
5 mm
L / R
OUTSOLE LUG DETAIL
(EXterior foot)
Install with "teeth" touching the ground


top
Front
bottom
5 mm
L / R
OUTSOLE LUG DETAIL
(INterior foot)
Install with "teeth" touching the ground

X2

Glue darts to eachother to close all 5 gaps

5 mm
L / R
SHOE MAIN TOE PANEL
X2

top

bottom

IF possible cut this as one long strip by butting the INterior shape here

Front

back