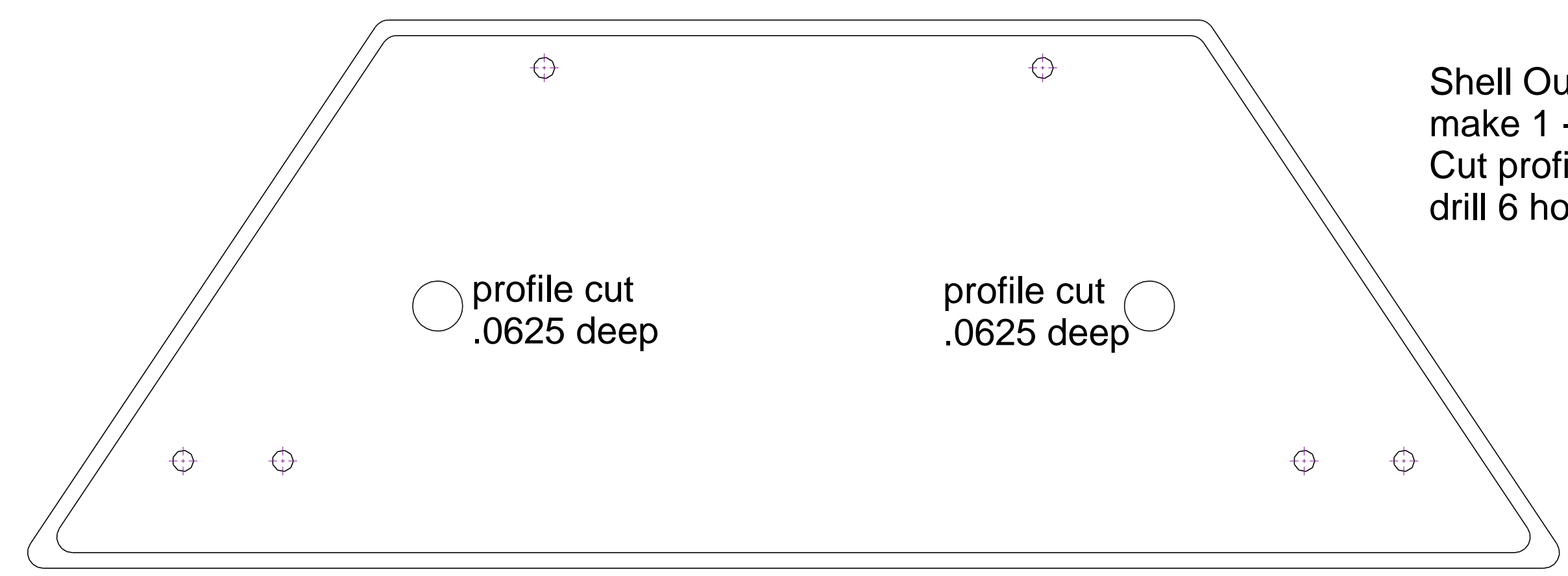


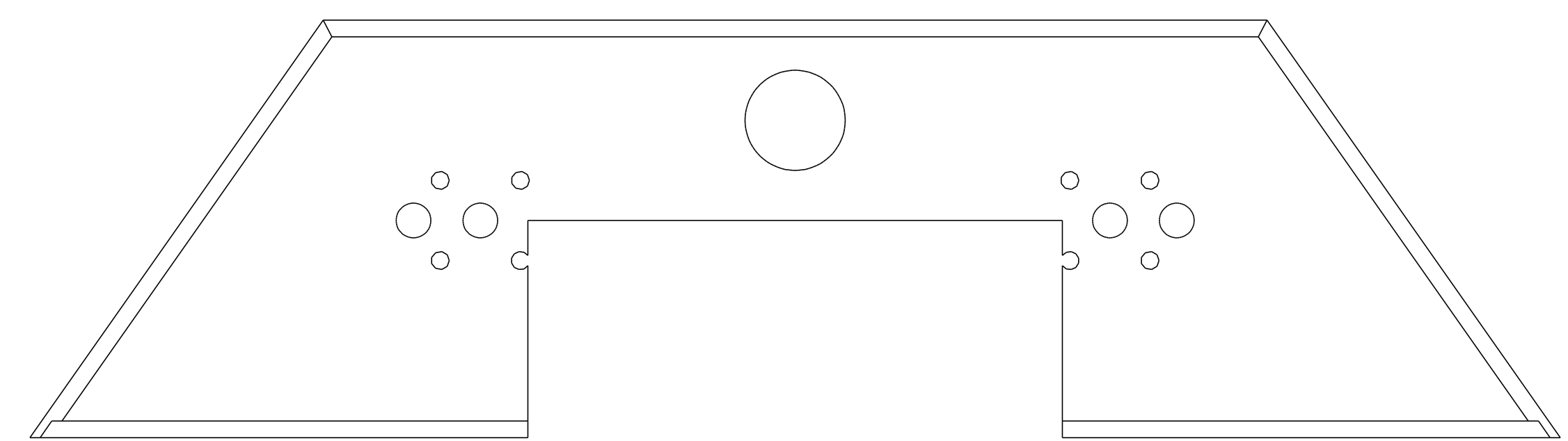
Shell outside frame
Bevel opposite side
cut profile .0625 deep



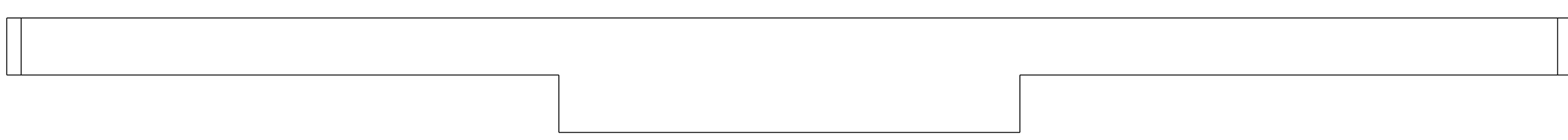
Shell Outside Door
make 1 - .125 thick
Cut profile .0625 deep
drill 6 holes thru

profile cut
.0625 deep

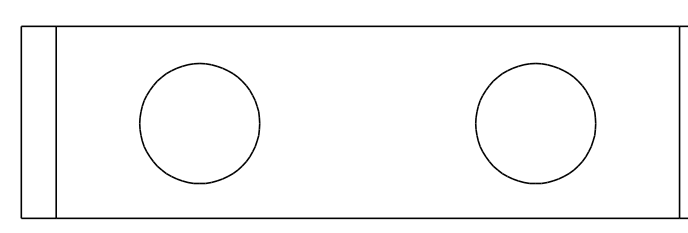
profile cut
.0625 deep



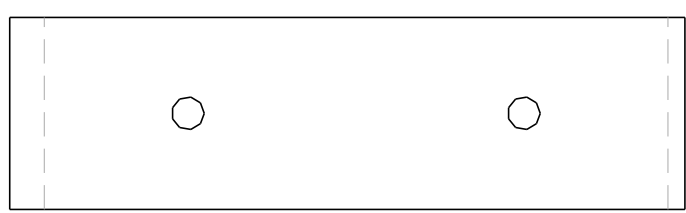
Straight Side Panel
Make 1 - .125 thick
Bevel Edges



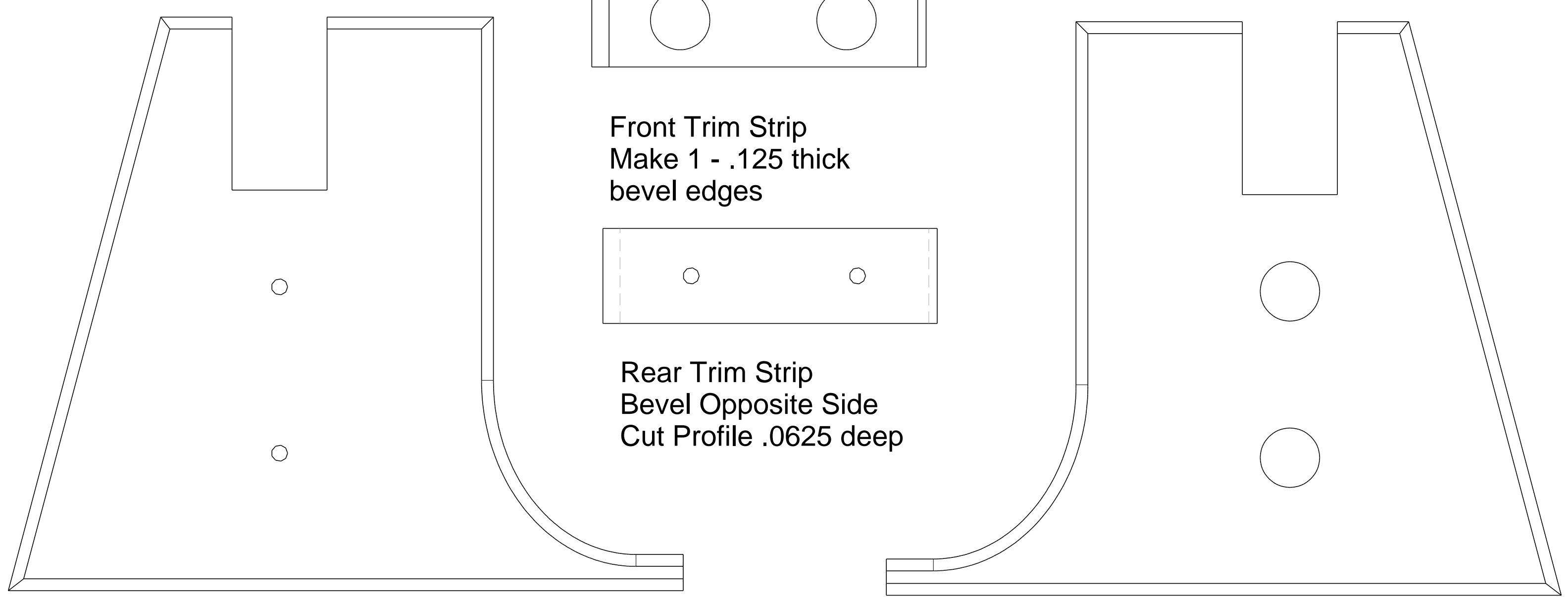
Bottom Plate Filler
make 1 - .125 thick
bevel ends



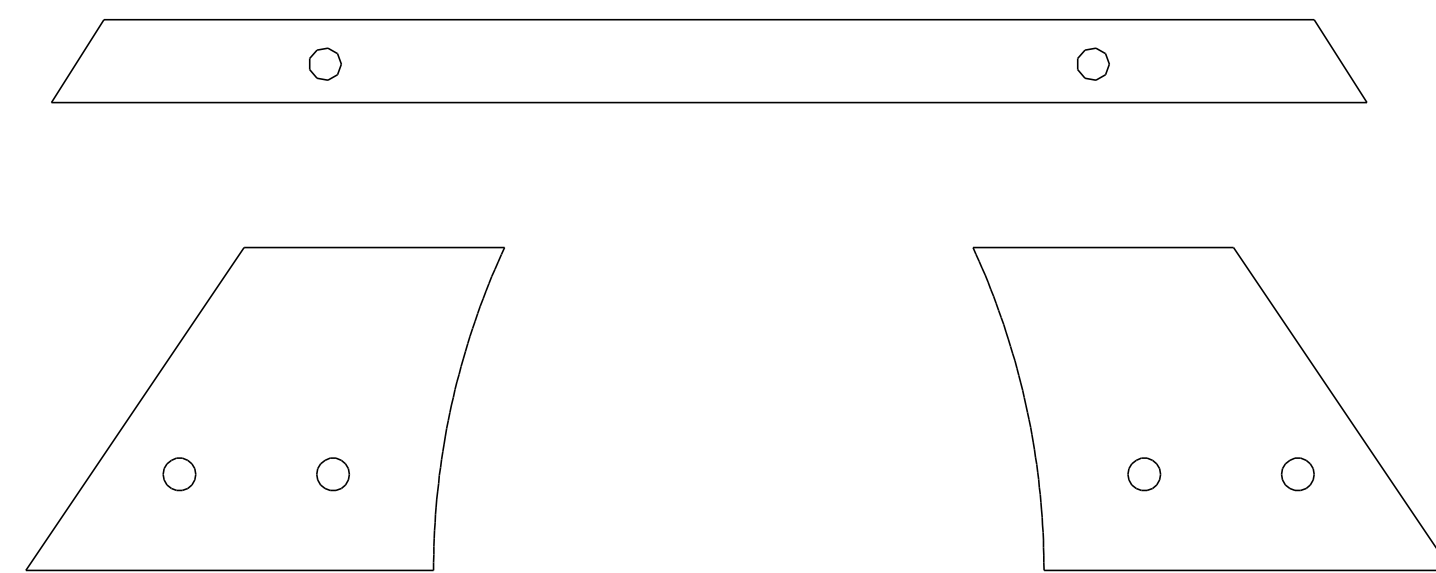
Front Trim Strip
Make 1 - .125 thick
bevel edges



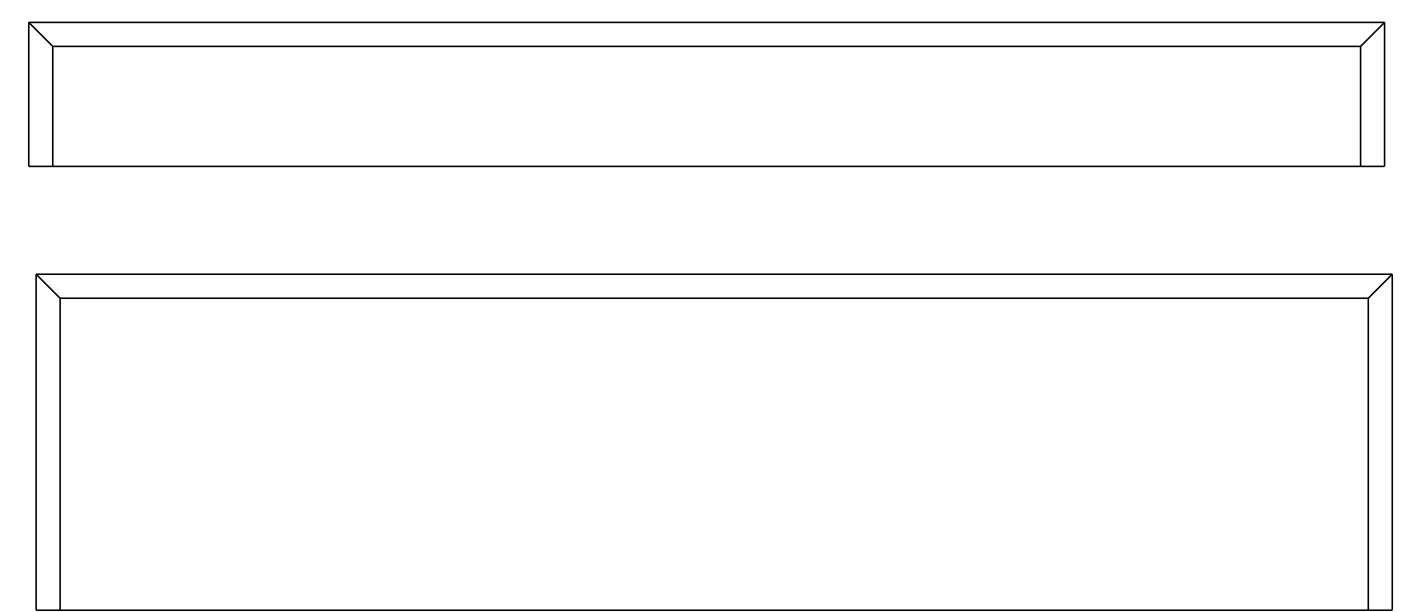
Rear Trim Strip
Bevel Opposite Side
Cut Profile .0625 deep



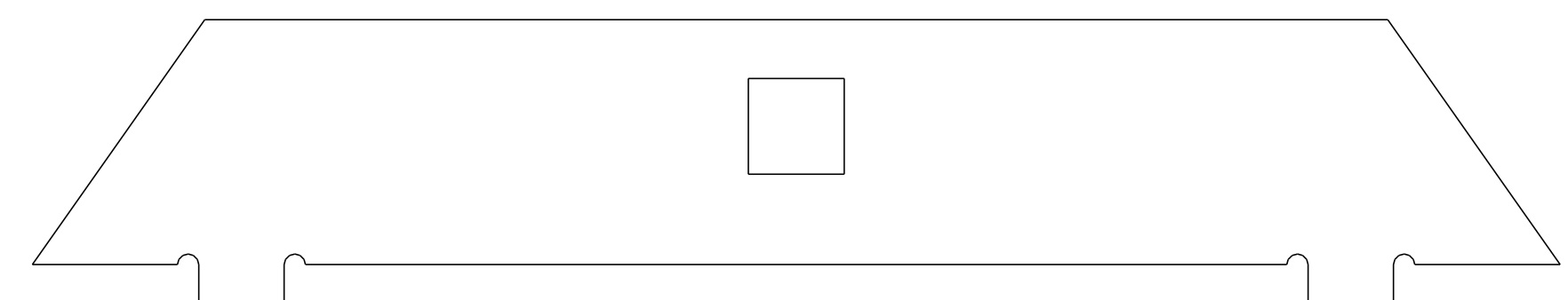
Shell front and rear end panels
end panelparts shown for left side shell - swap holes for right side



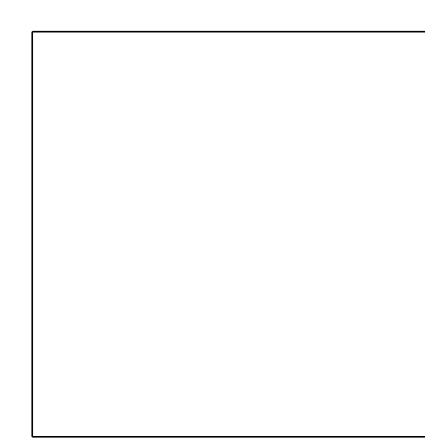
Top, Left and Right Side Trim
make 1 each - .125 thick
cut profiles .0625 deep



Shell Top Narrow & Wide
make 1 each - .125 thick
45 degree bevel edges shown



Motor Plate Spacer .125
.125 thick - make 1



Drive Filler Panel
.040 thick
make 1

Media Conversions

Scooter Motor Outer Foot Drive & Shell

.125 thick components

Page 2/3

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DRAWN	DATE	<div><div>C</div><div>Media Conversions</div></div>			
CHECKED					
QA					
MFG					
APPROVED					
SCALE		SIZE C	FSCM NO.	DWG NO.	REV
		SHEET			