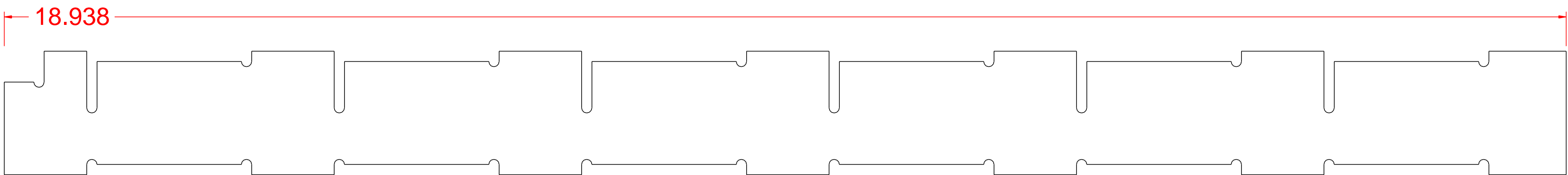
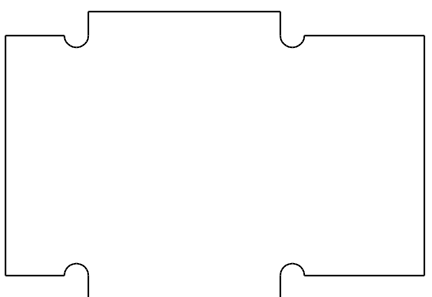


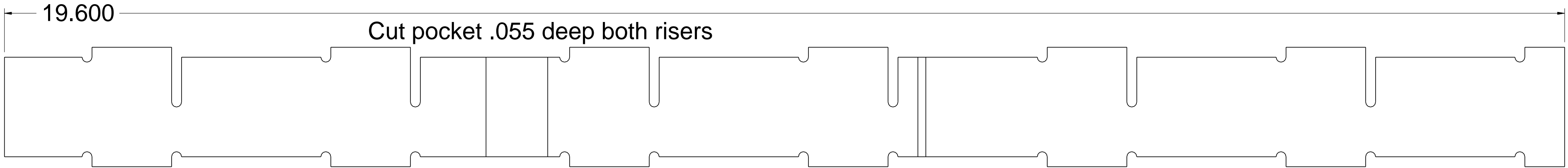
Inner Leg Assembly Components



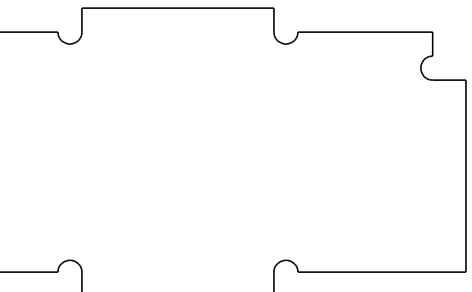
Leg Riser Main Inside - .125 thick - make 2



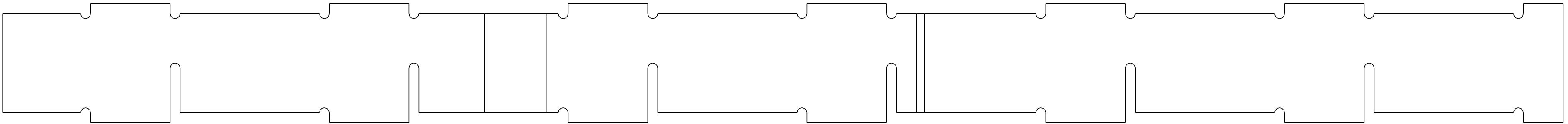
Leg Riser Arc
.125 thick
make 3



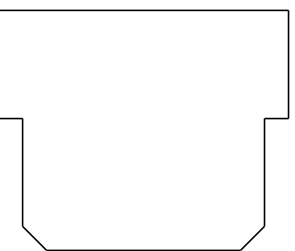
Leg Riser Main Outside Left - .125 thick - make 1 - **Note: Part Below is Mirror Image**



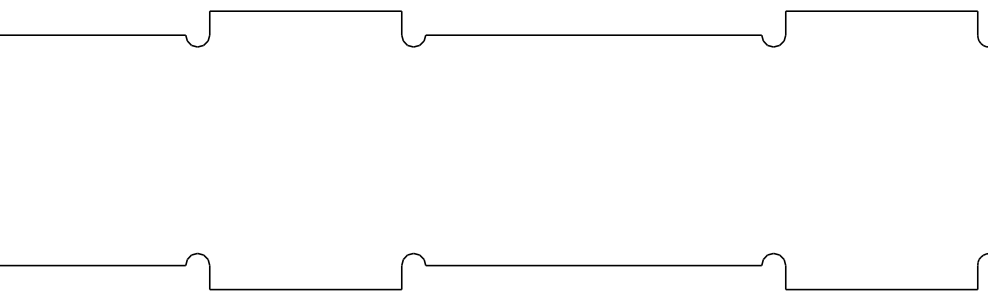
Leg Riser Arc Long
.125 thick
make 6



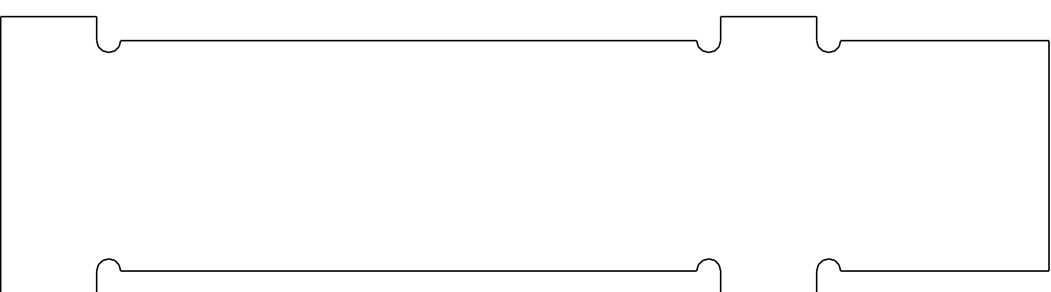
Leg Riser Main Outside Right - .125 thick - make 1



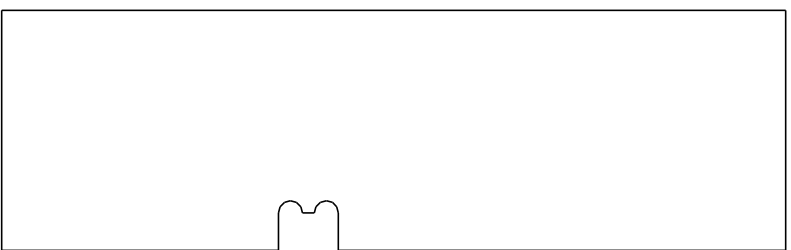
Cross Stiffener
.125 thick
make 12



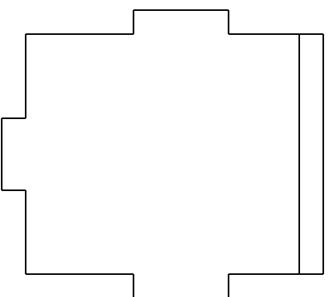
Leg Top Edge - .125 thick make 2
this part made .05 undersize



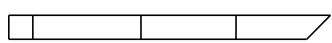
Leg Bottom Edge - .125 thick - make 2
this part made .05 undersize



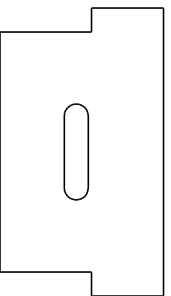
Bottom Plug - .125 thick - make 1



Under Shoulder
Detail 1 - .125 thick
make 2
Cut Chamfer at 45 degrees

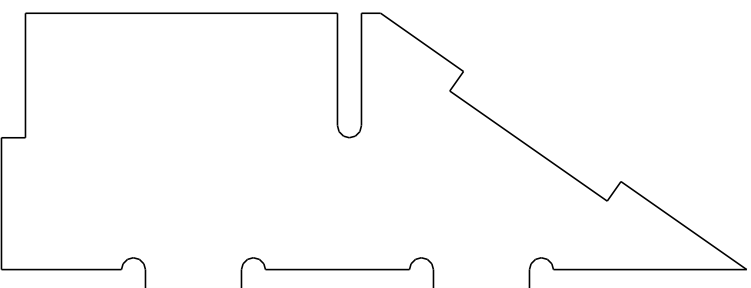


**See Assembly Instructions
The Under Shoulder Details
Will have to be filed to fit.**

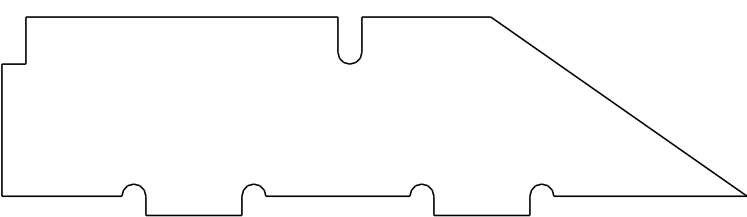


Under Shoulder
Detail 2 - .125 thick
make 2

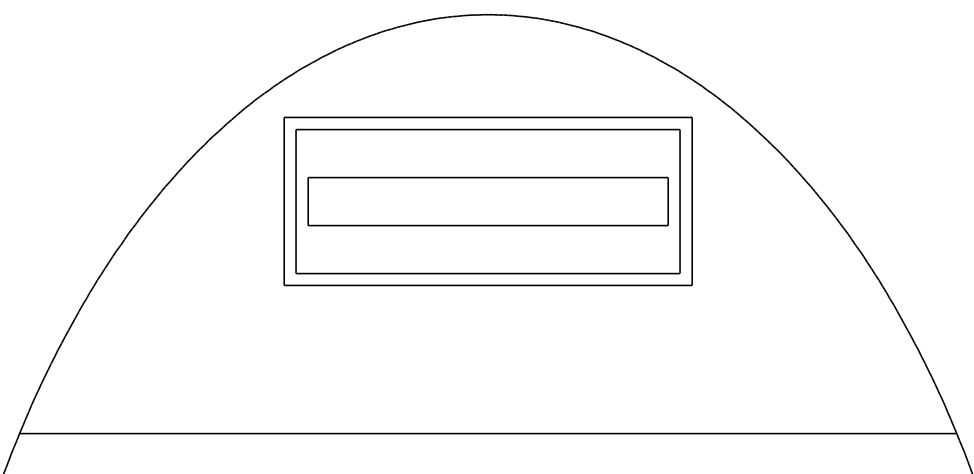
Ankle Curve Components



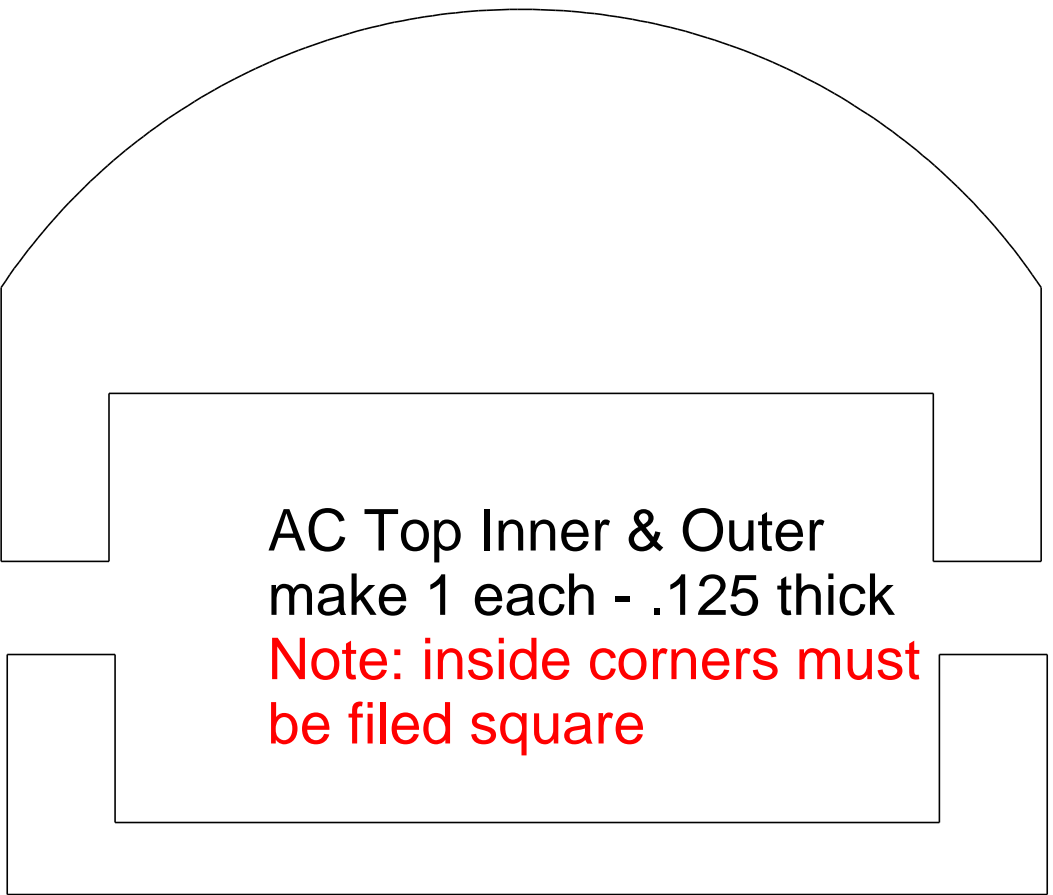
AC Rib Center
.125 thick
make 1



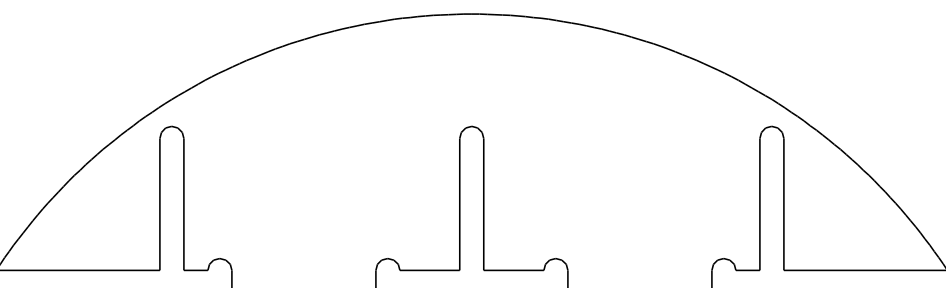
AC Rib End
.125 thick
make 2



AC End - .125 thick - make 1
cut bevel at 30 degrees
Note: corners of slot must be filed square



AC Top Inner & Outer
make 1 each - .125 thick
**Note: inside corners must
be filed square**



AC Ring
.125 thick
make 2



AC Patch
.125 thick
make 1

Leg Drawings pg 4/5

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SCALE				SHEET	