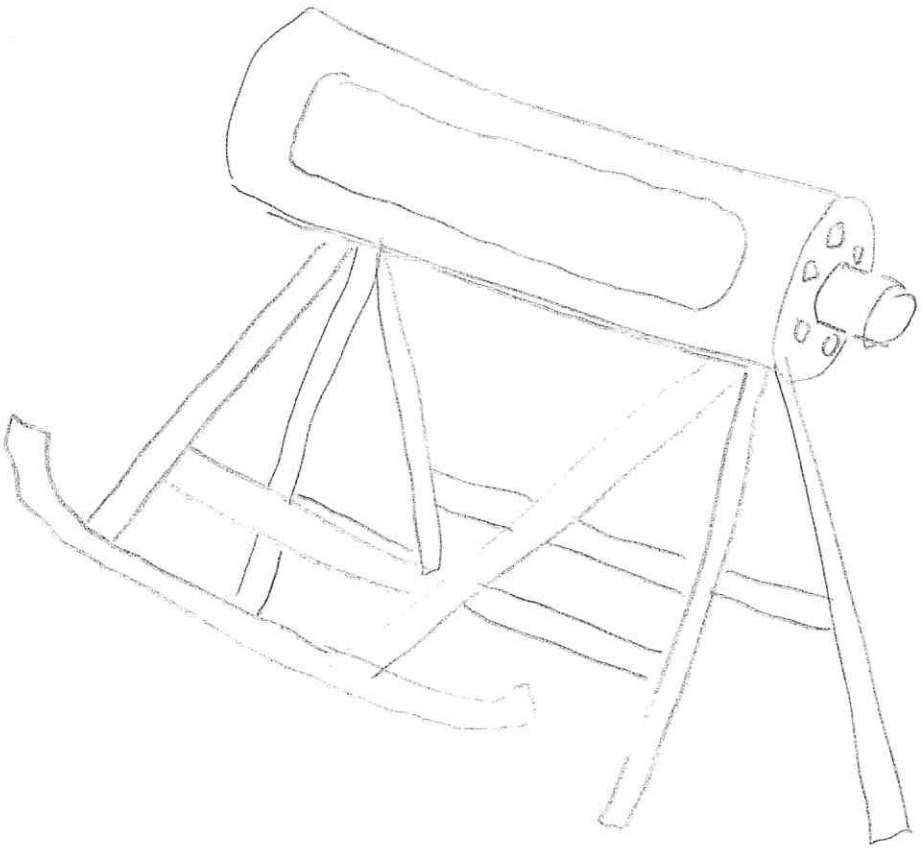
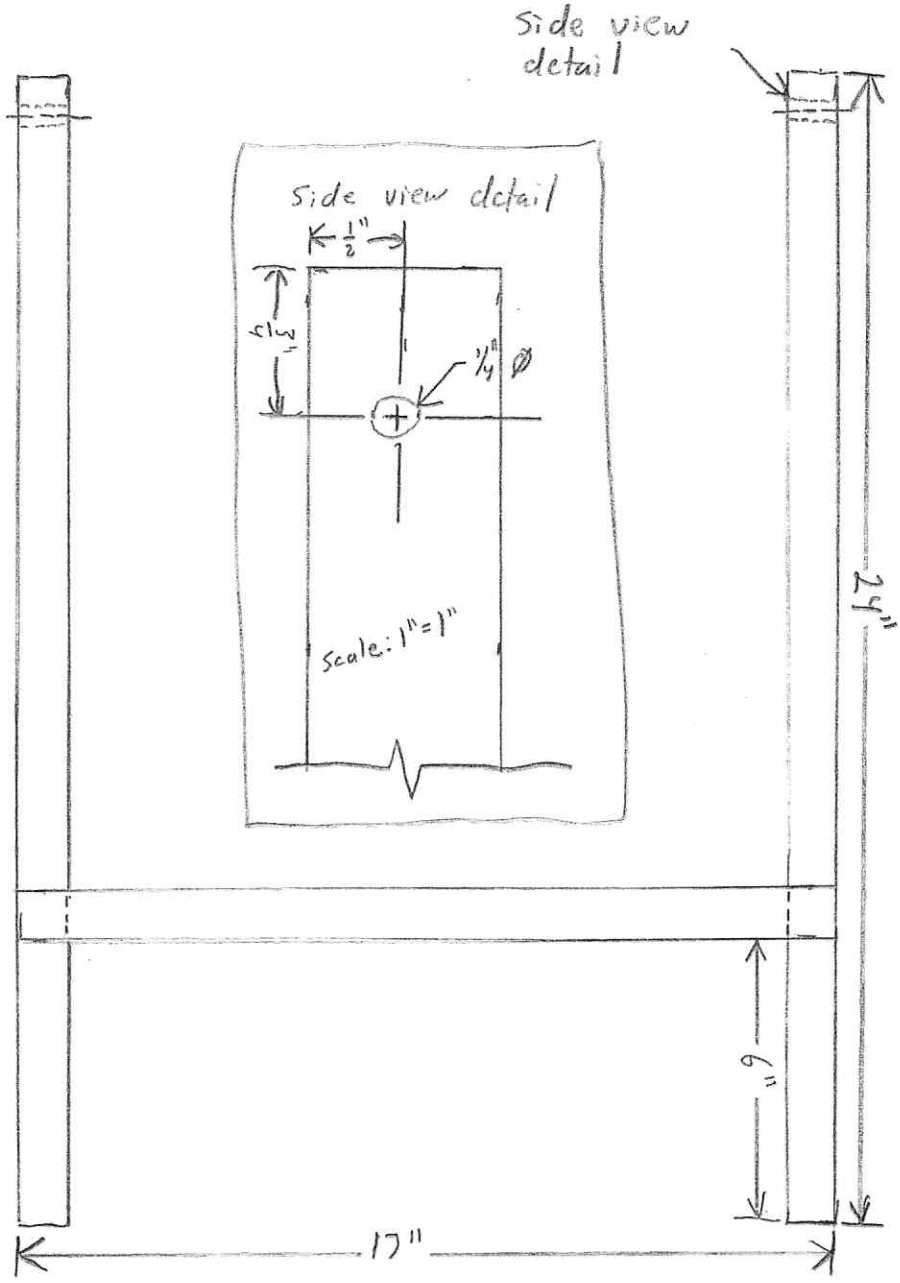
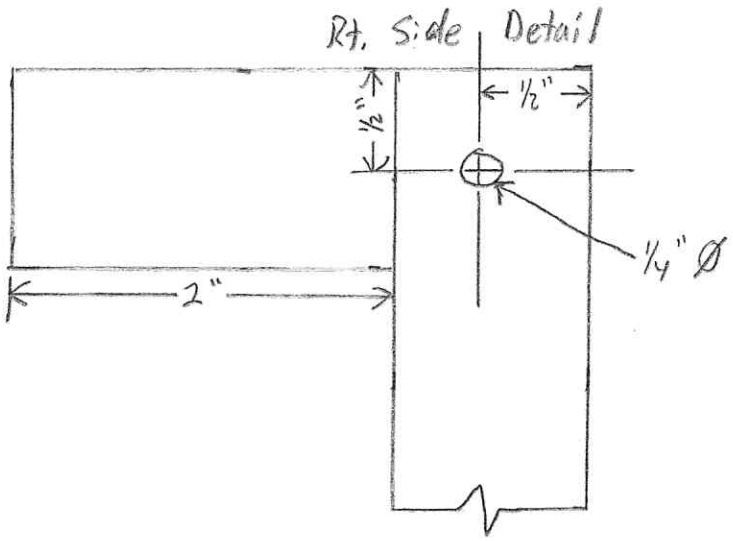
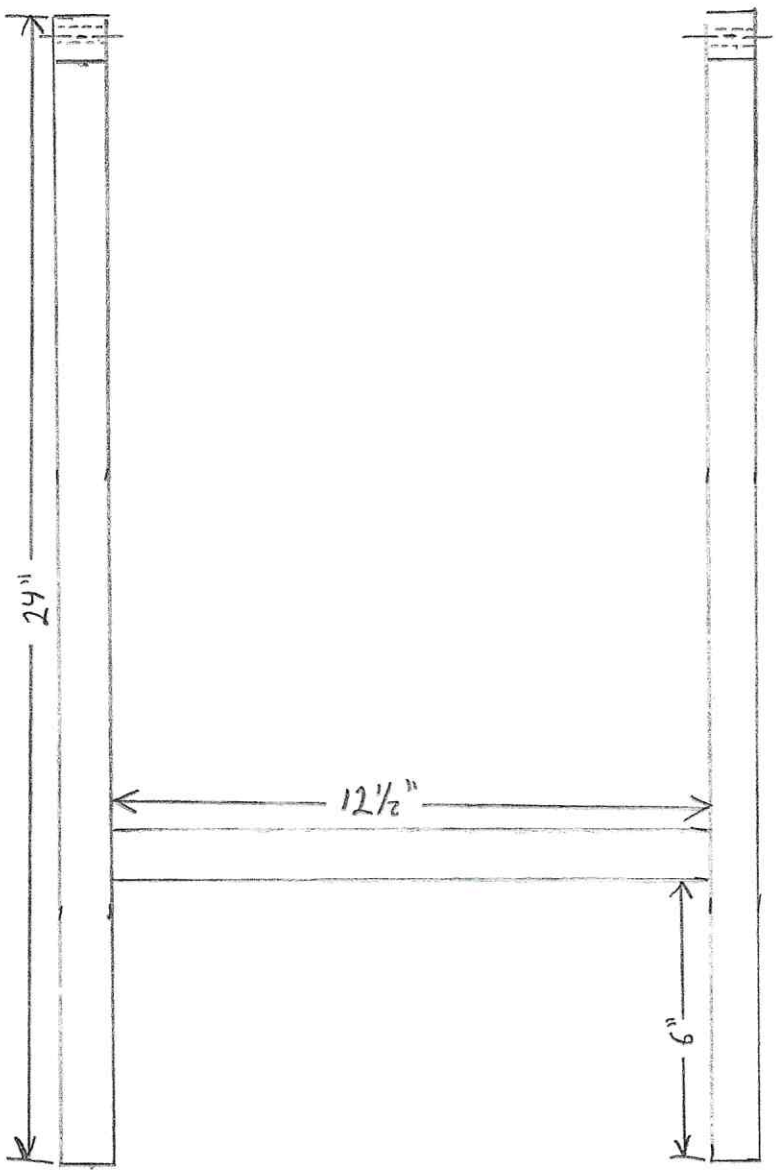
Collapsible Branding Pot
with Stand





Leg #1
All material 1" sq tube
10 ga. wall thickness
Scale: 1/4" = 1"

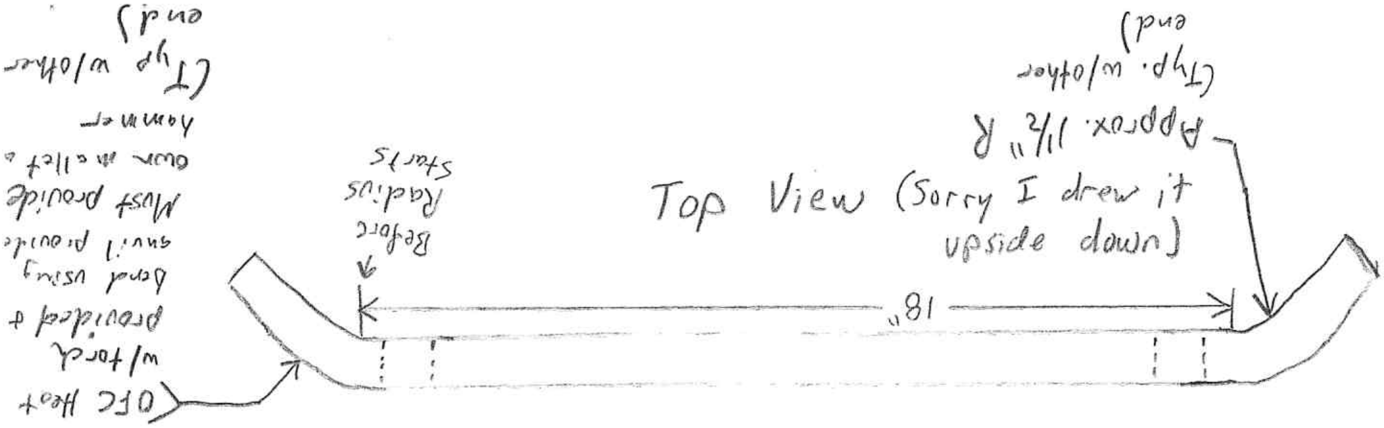


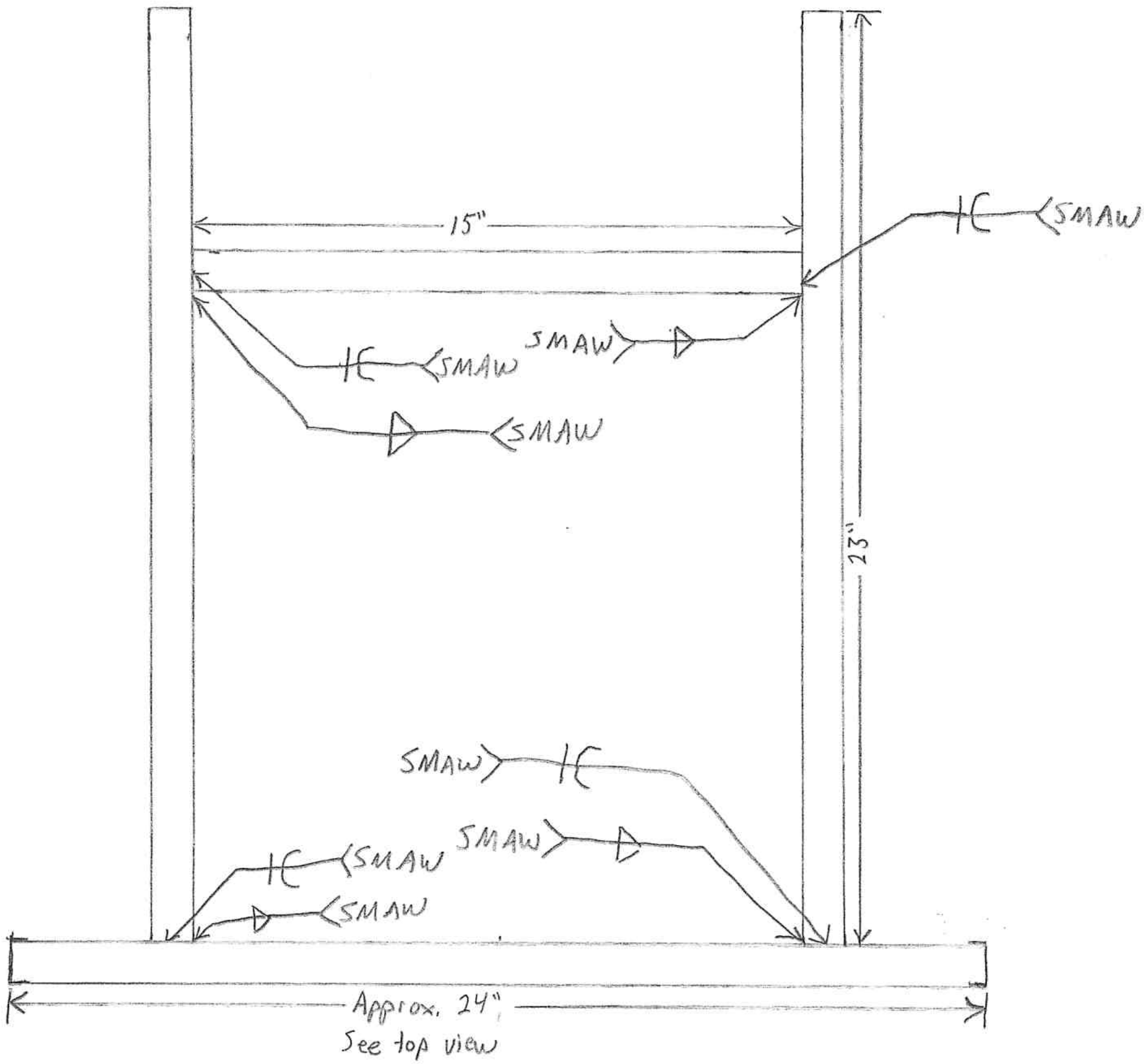


Front

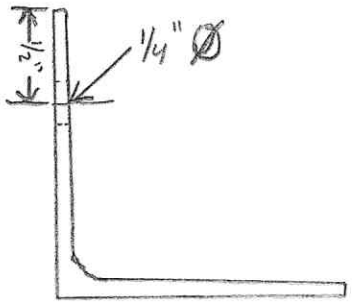
Rt. Side

Leg #2
All material 1" sq. tube
10 ga. wall thickness
Scale: 1" = 1"

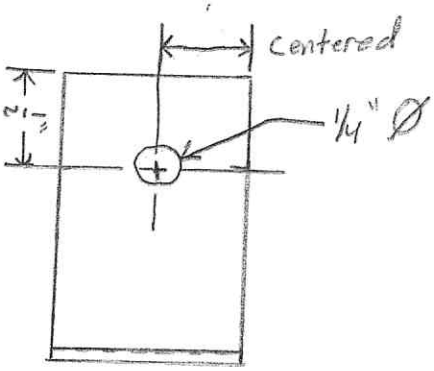


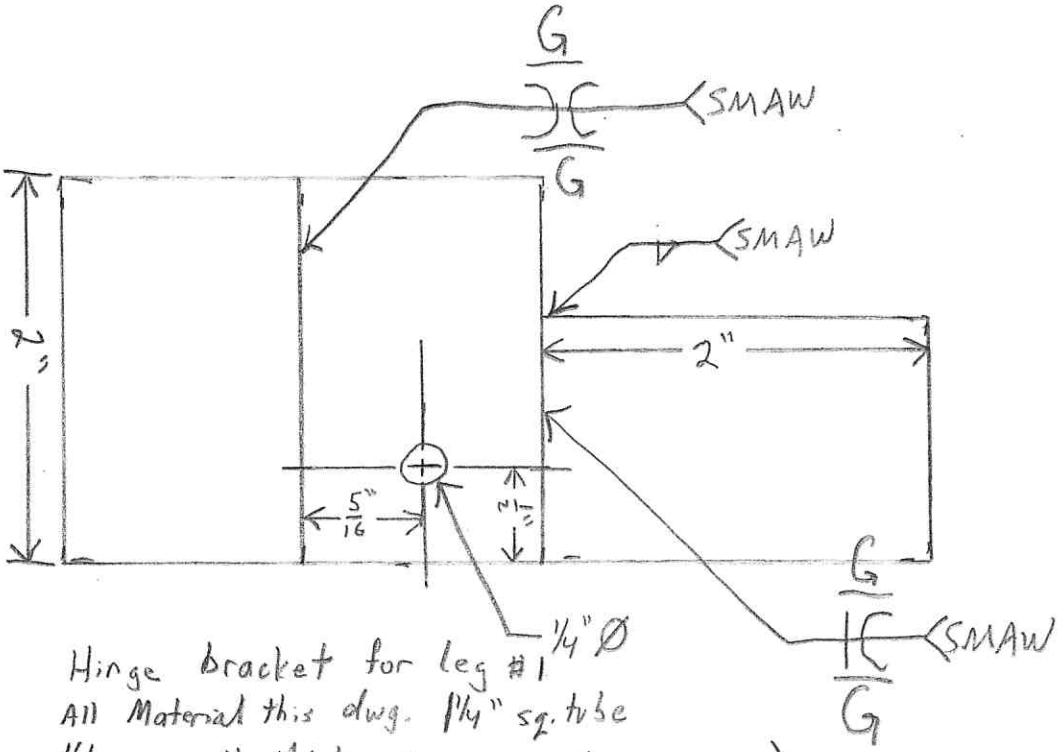


Brand Handle Support
All material 1" Sq. Tube
10 ga. wall thickness
Sale: ¼" = 1"



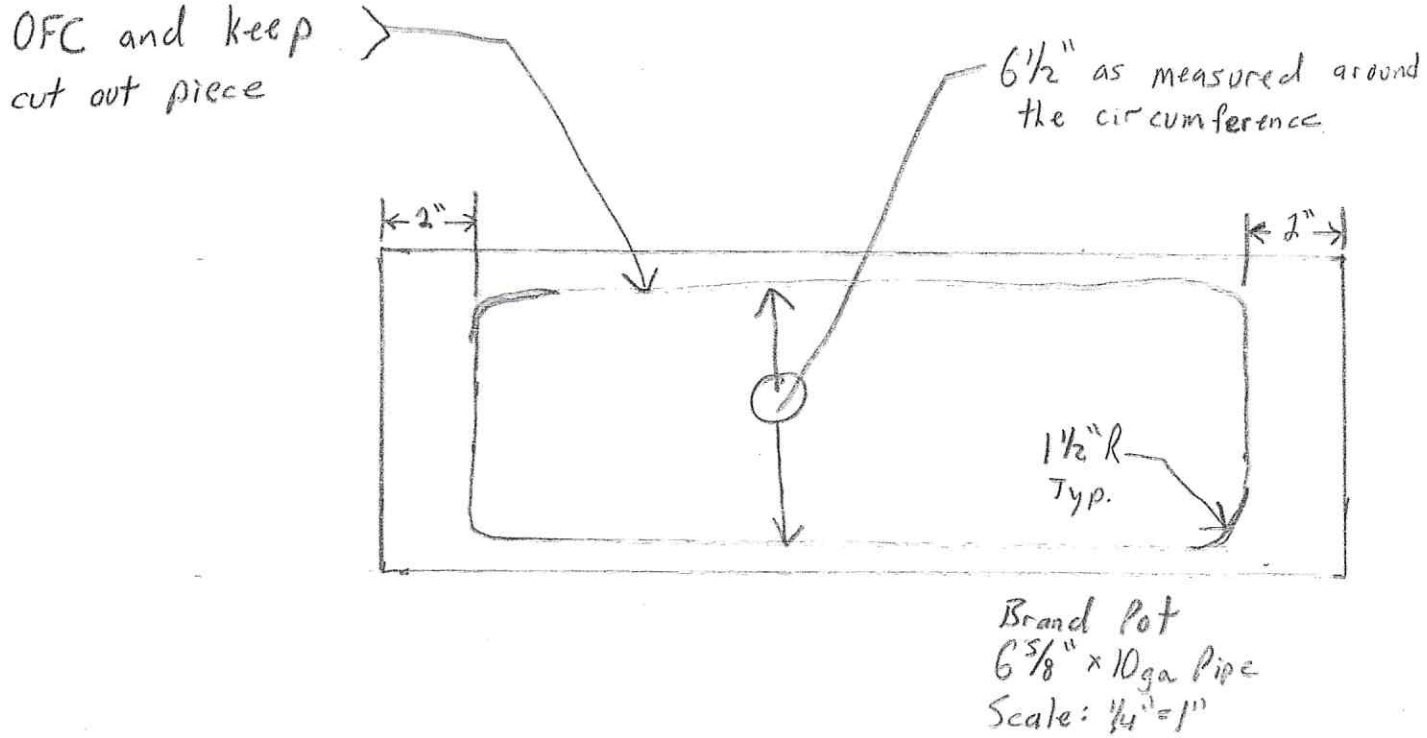
Weld on hinge bracket.
Make 4
Scale: 1"=1"



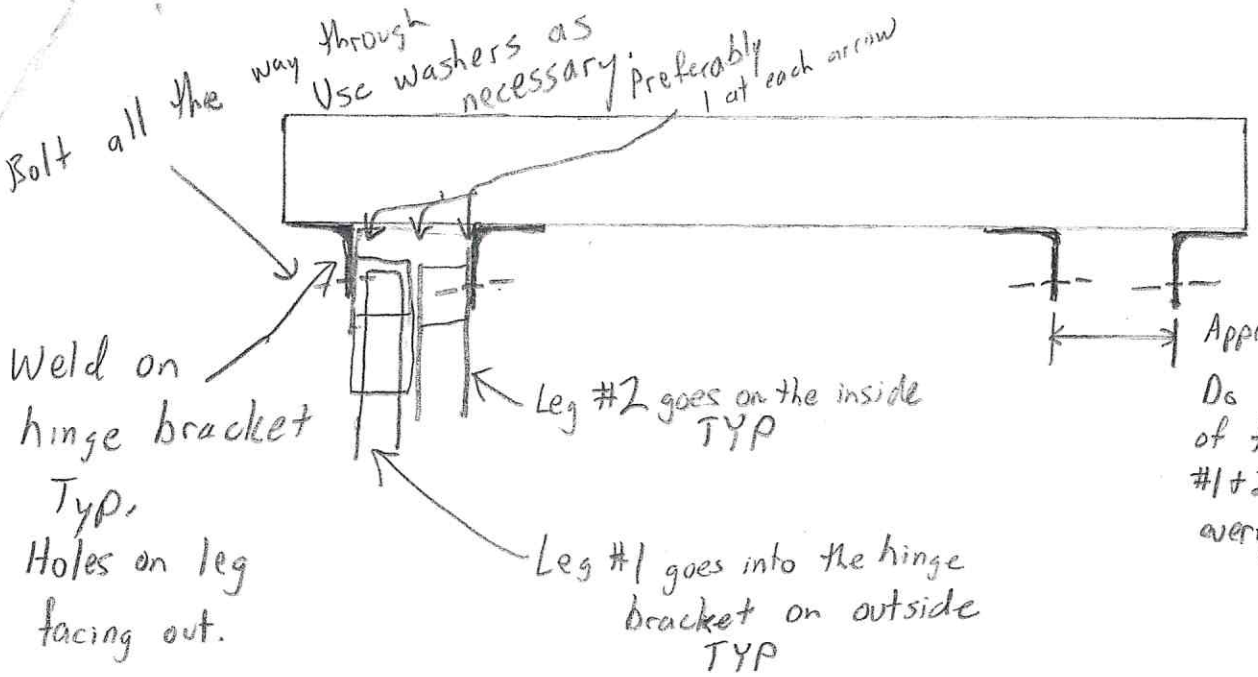


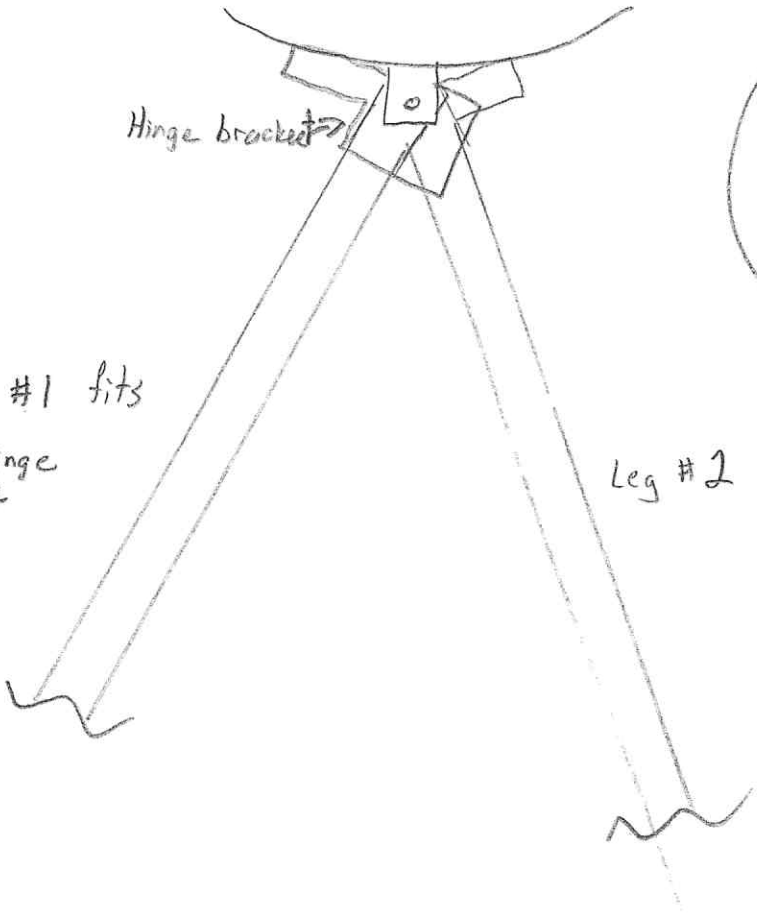
Hinge bracket for leg #1
All Material this dwg. 1¼" sq. tube
14 ga wall thickness
Scale: 1"=1"

(Make 2)


OFC and keep cut out piece
6½" as measured around the circumference
2"
2"
1½" R Typ.
Brand Pot
6⅝" x 10ga Pipe
Scale: ¼" = 1"

Side view of kept OFC piece





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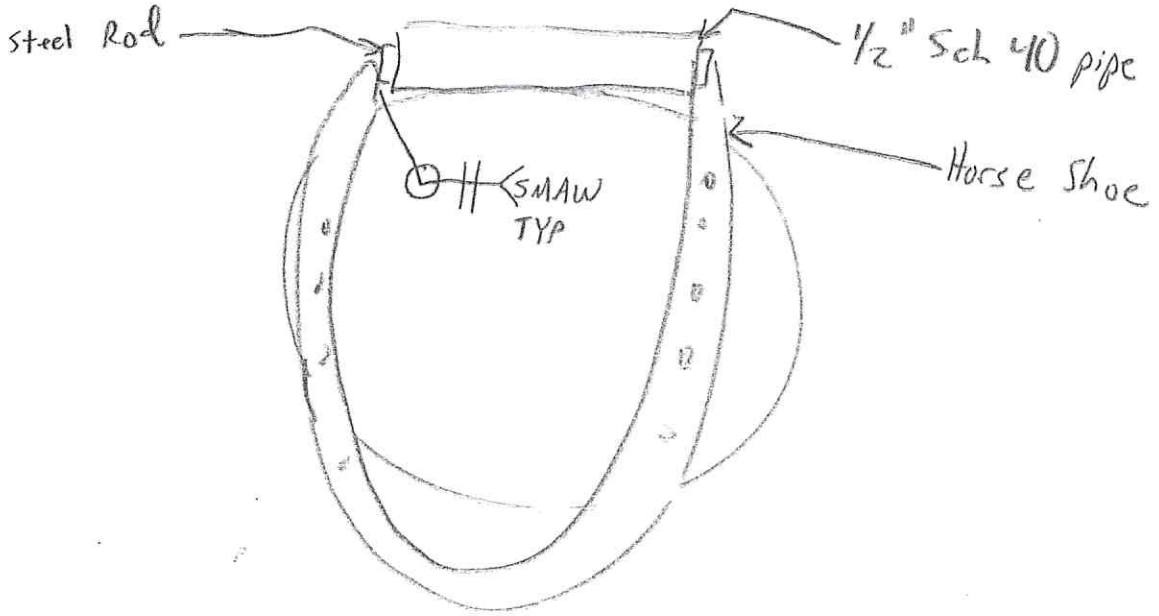
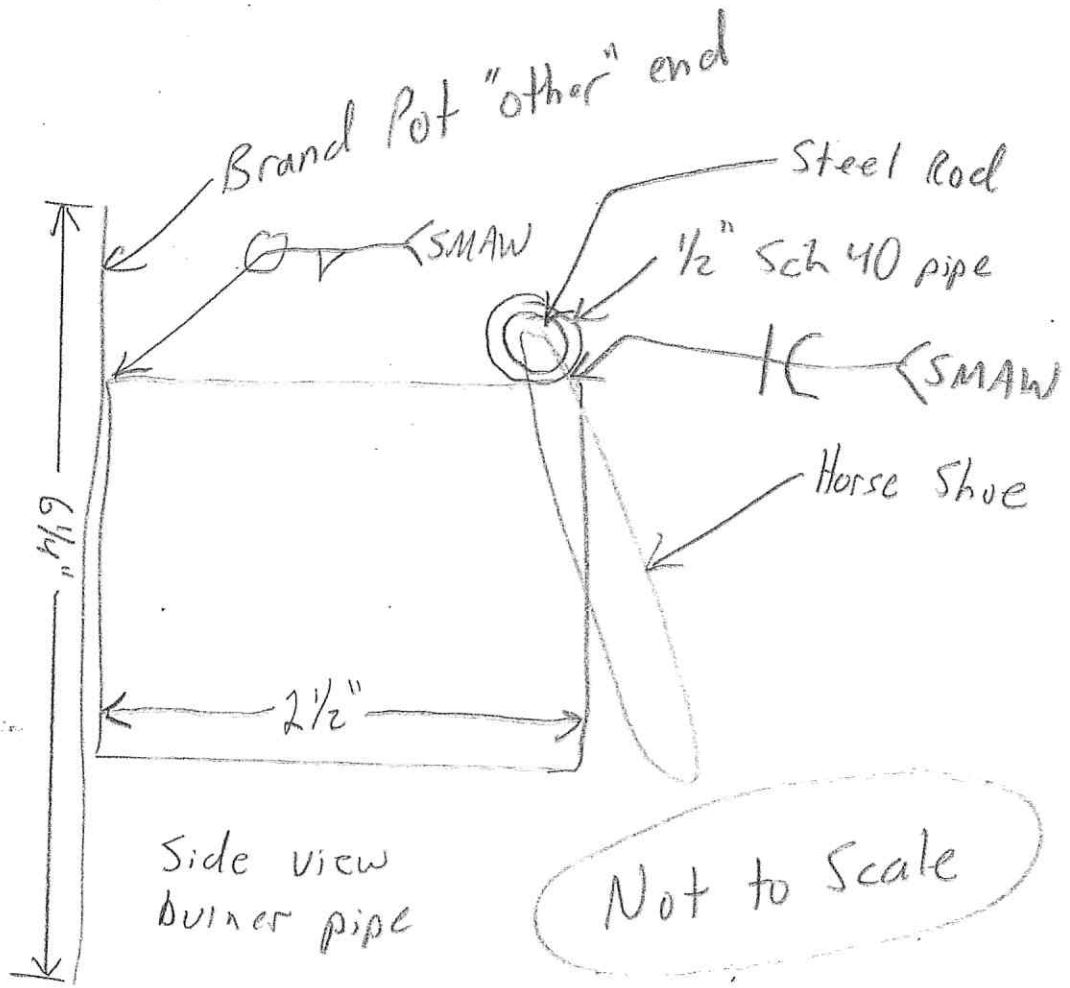
End View Burner Pipe

Not to scale



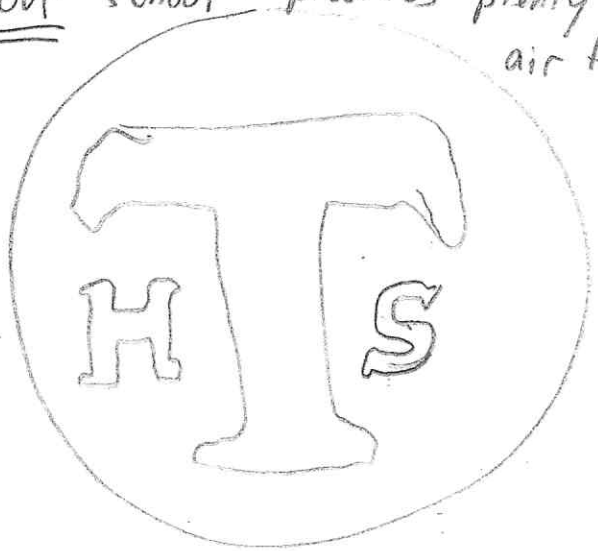


Side view
Burner pipe

Not to Scale

Brand Pot "one" end

OFC something that signifies <u>your</u> school + provides plenty of air flow



SMAW on end of Brand Pot

Brand Pot "other" end