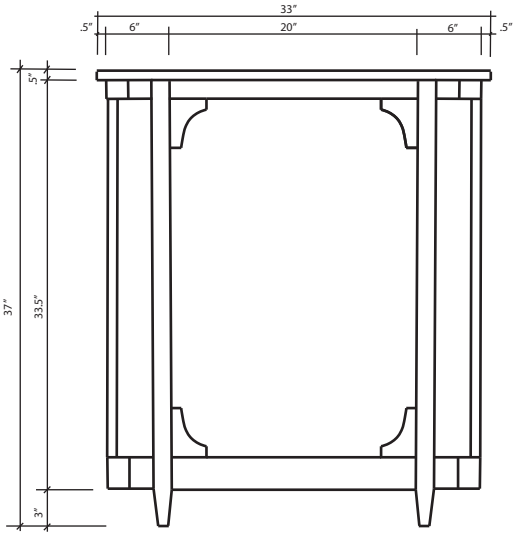
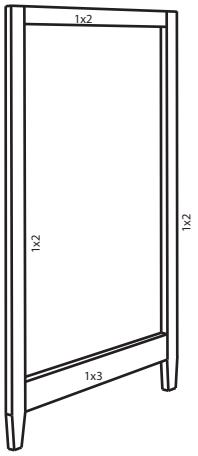
DIY RADIATOR COVER

VISIT FRANCOISETMOI.COM FOR MORE PROJECT DETAILS

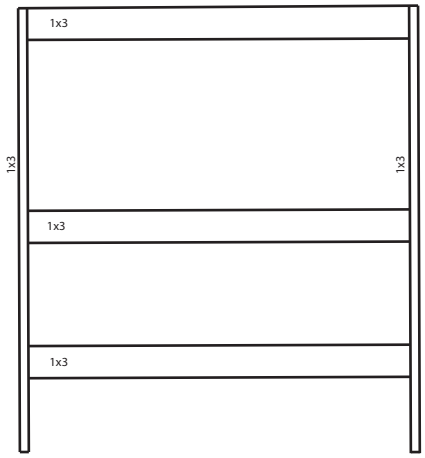


FRONT ELEVATION

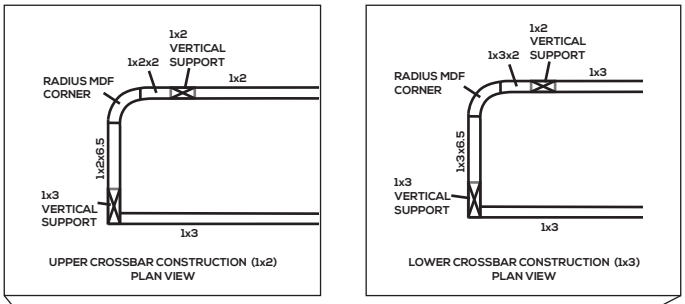
1. BEGIN BY CONSTRUCTING FRONT PANEL FRAME & BACK FRAME



FRONT PANEL FRAME



BACK ELEVATION



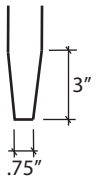
UPPER CROSSBAR CONSTRUCTION (1x2) PLAN VIEW

LOWER CROSSBAR CONSTRUCTION (1x3) PLAN VIEW

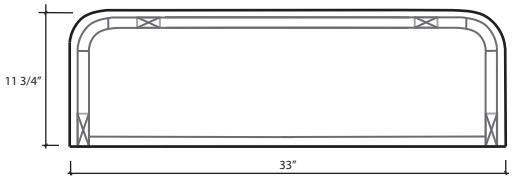
2. BUILD 2 CURVED SIDES FOR UPPER CROSSBAR USING 1x2's
(1x2x2 + RADIUS CORNER + 1x2x6.5)

3. BUILD 2 CURVED SIDES FOR LOWER CROSSBAR USING 1x3's
(1x3x2 + RADIUS CORNER + 1x3x6.5)

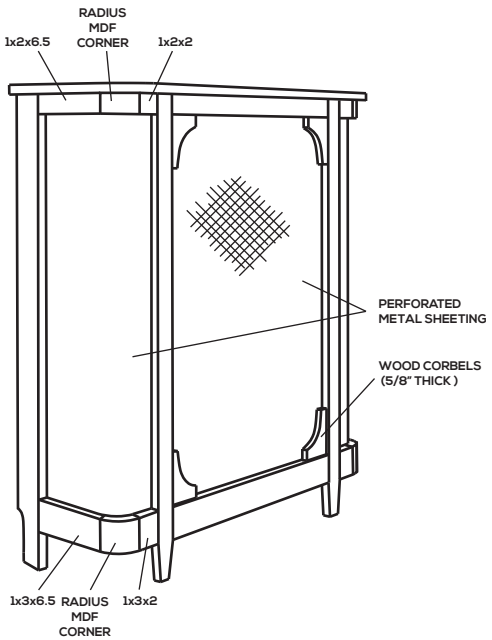
4. CONNECT FRONT & BACK FRAMES WITH CURVED SIDES



TAPERED FRONT LEG DETAIL



RADIATOR TOP PLAN VIEW



5. USE JIGSAW TO CUT TOP'S ROUNDED CORNERS. THEN ATTACH TO FRAME

6. ATTACH CORBELS IN 4 CORNERS OF FRONT FRAME

7. ATTACH METAL SHEETING ON INSIDE OF RADIATOR COVER WITH HEAVY DUTY STAPLES