



THE HATCHED AREAS CAN BE PLYWOOD. LAYER 1/4" AND 3/4" PLY TOGETHER TO MAKE IT 1" THICK. CUT OUT THESE SHAPES, SCRAP IT TO THE FRAMES ON THE BACK.

THIS SHOWS THE LENGTHS OF INDIVIDUAL PIECES OF 1" TUBE STEEL OR ALUMINUM.

BOTTOM CORNERS MUST BE SQUARE. SIDES MUST BE PARALLEL. EACH SCREEN MUST BE 4'-0" WIDE. THE UPPER ANGLES AND ROOFING BITS CAN VARY WITHIN AN INCH IF NEEDED.

COVER ALL OF THESE WITH GRAY REAR PROJECTION SCREEN. THIS HITS A DESIRABLE GOAL OF REDUCING AMBIENT LIGHT REFLECTION AND ALLOW A BROAD ANGLE OF THE AUDIENCE TO SEE THE IMAGES EQUALLY IN ABOUT A 120 DEGREE VIEWING CONE.

CHI ENTERTAINMENT
 A CHRISTMAS CAROL
 DIRECTED BY SCOTT SEVERENCE
 SET DESIGN BY MATT KIZER

SCREEN FRAMES:
 1" TUBE STEEL OR
 ALUMINUM PIECES
 SCALE: 1" = 1'-0"