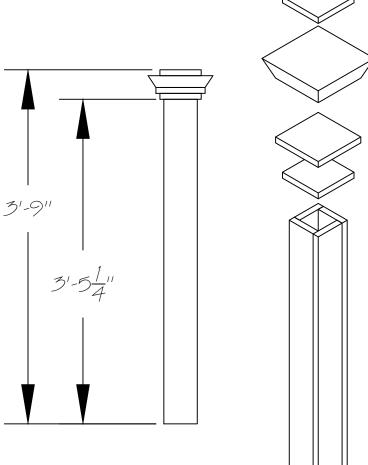




THE LIGHTHOUSE IS A LOOSE SCALE REPLICA OF THE NOBSKA LIGHTHOUSE ON CAPE COD,

THE LIGHTHOUSE IT SELF STANDS ABOUT SEVEN FEET TALL AND THE MAIN BODY IS ABOUT 27" IN DIA, THE ENTIRE UNIT INCLUDING THE HOUSE AND THE SURROUNDING ROCKS AND GROWTH RIDE ON A 4'x12' WAGON WITH STRAIGHT CASTERS,

THIS IS INTENDED TO BE A SPECIAL PROJECT
FOR ONE ADVANCED PRACTICUM STUDENT
WHO CAN WORK WELL ALONE GNEN ARTISTIC
LICENSE. IT CAN USE A LOT OF STOCK FOAM
CORE, CORRUGATED CARDBOARD, AND SIMILAR
FOUND MATERIALS.



LID 1: 54" x 54" @ 34" THICK

> LID 1: 84" x 84" @ 1½" THICK w/ BEVELED EDGE

LID 1: 64" x 64" @ 34" THICK

LID 1: 54" x 54" @ 34" THICK

POST; 4¼" x 4¼" (4) 1x4

SOME OF THESE POSTS

ARE CONNECTED TO

RAILINGS AND OTHERS

ARE FREE-STANDING,

THEY SHOULD BE ABLE

TO WITHSTAND AN

ACTORS LEANING ON

THEM, THEY CAN BE

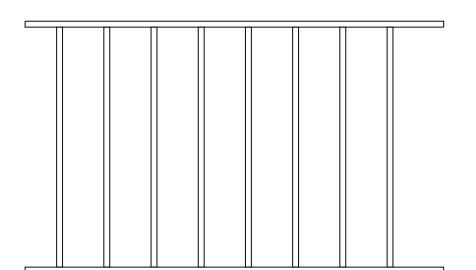
SOLID IF NECESSARY OR

THEY MIGHT FIT OVER A

PIPE AND FLANGE,

THERE ARE SIX IN THE DESIGN CURRENTLY,

THE PIT RAILING HAS A TOP AND BOTTOM RAIL, BOTH ARE SIMPLE 1x.



ALL OTHER RAILS ON THE SET HAVE A THICKER TOP AND AN OPTIONAL BOTTOM

ALL RAILINGS HAVE STRAIGHT, PLAIN, SQUARE SPINDLES %" X %", PLACE 6" O.C.
THERE ARE RAILINGS ACROSS THE UPSTAGE EDGE OF THE SET, 28" HIGH,
THERE IS A CURVED RAILING ON THE UPPER DECK SL, 28" HIGH,
THE ORCHESTRA HAS A LONG RAILING AROUND IT, 28" HIGH,
THERE IS A CURVED RAILING ON THE STAIRS SR, THIS ONE IS 32" HIGH,

THIS IS ANOTHER GOOD PROJECT FOR A

FRONT-TO-BACK, WHICH MAKES IT MOSTLY

THE FRONT FACADE OF A GRANDFATHER

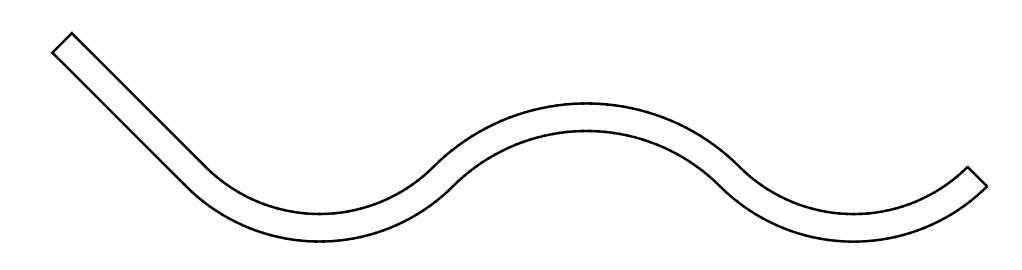
CLOCK WITH ENOUGH ROOM INSIDE FOR

WEIGHTS AND A PENDULUM WITH CHAINS.

THIS CAN BE A LUAN CABINET WITH A

DESIGN STUDENT, THIS CLOCK IS

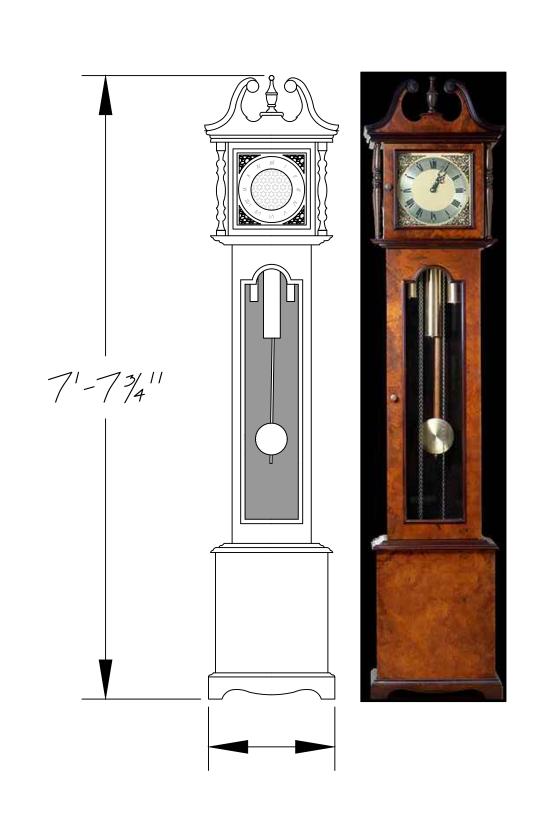
FORESHORTENED, IT IS ONLY 6"



SR AND SLTHERE STANDS ATAL PROJECTION SURFACE DESIGNED TO LOOK LIKE A CURVING PAGE OF A BOOK, EACH IS 16'-O" TALL AND IS LEGGED OR FLOWN TO BE 28" ABOVE THE DECK,

THESE CAN BE A WOODEN PROFILE AT THE TOP WITH WHITE FABRIC EXTENDING DOWN, ACTORS DO NOT TOUCH THEM, OTHER SOLUTIONS ARE WELCOME, THEY SHOULD BE WRINKLE-FREE, BUT I AM HAPPY TO HELP IF FABRIC IS THE CHOSEN DIRECTION, WHATEVER THE SKIN IS, WITH THE CURVES IT WILL NEED TO BE ABOUT 138" WIDE,

ANOTHER CRAFT-BASED SOLUTION WOULD BE TO COVER A SPARSE WOODEN FRAME WITH POSTERBOARD OR CORRUGATED CARDBOARD AND THEN MUSLIN, THIS WOULD ALSO BE A GOOD EXTENSION OF RECENT WORK DONE IN THE PROPS CLASS,



11-411

PRINTED CLOCK FACE AND LOCALLY
PURCHASED MOLDINGS, A LITTLE PLEXI
ON THE CLOCK FACE AND MAYBETHE
PENDULUM CABINET WILL ADD

VERISIMILITUDE,

PLYMOUTH STATE UNIVERSITY

LITTLE WOMEN

DIRECTED BY JESSIE CHAPMAN

SET DESIGN BY MATT KIZER

TECHNICAL DIRECTOR: BOB BRUEMMER

THREE-DIMENSIONAL ELEMENTS

SCALE: 1" = 1'-0"

PLATE NO.

4 OF 4

DFT: MI 1*2*22