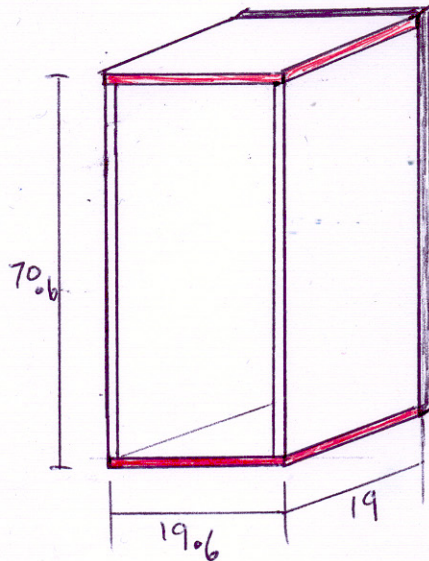


END ELEVATION

CUT ALONG DOTTED LINE WITHN ASSEMBLED

ALL SIZES IN CM



FINISHE BOX HAS EDGES/CORNERS ROUNDED AN IS THEN COVERED WITH NYNIDE CLOTH

A STANDARD 'BULGIN' 8 WAY CONNECTOR IS USED TO CONNECT THE ELECTRICS

MATERIAL IS 1/2" CHIPBOARD

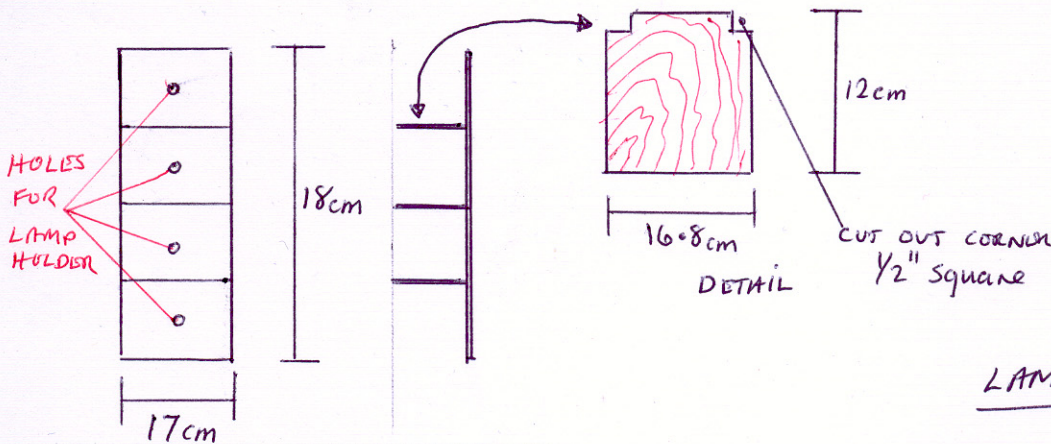
LAMPS TO USE: -

IF 25 WATT THEN NO PLEXIGLASS TO ALLOW FOR VENTILATION. 15 WATT 'PYGMY'

CUTTING LIST FOR CUT BOX FOR 2x LIGHT BOXES

ALL PARTS ARE GLUED AND NAILED

SIDES	2of	68.2 x 38
TOP & BOTTOM	2of	19.6 x 19
BACK	2of	70.6 x 19.6



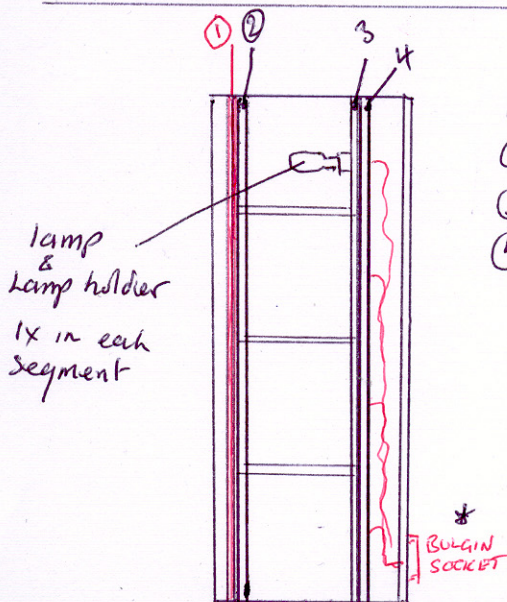
Material is 6mm plywood

PAINT SURFACES MATT WHITE

4x HOLES TO SUIT LAMP HOLDER

LAMP PANEL

ASSEMBLY



- ① PLASTIC 'GLASS'
- ② 1/2" square Battens
- ③ LAMP PANEL
- ④ 1/2" square "frame"

MAKE & FIT A FRAME FROM 1/2" square to screw lamp panel onto inside the box. insert and screw lamp panel after lamp holders one wired to near socket. FIT 1/2" square battens to front part of lamp panel. FIT 'PLEXIGLASS' sheet to this frame (WILL BE RECESSED IN BOX BY 1-2 cm)