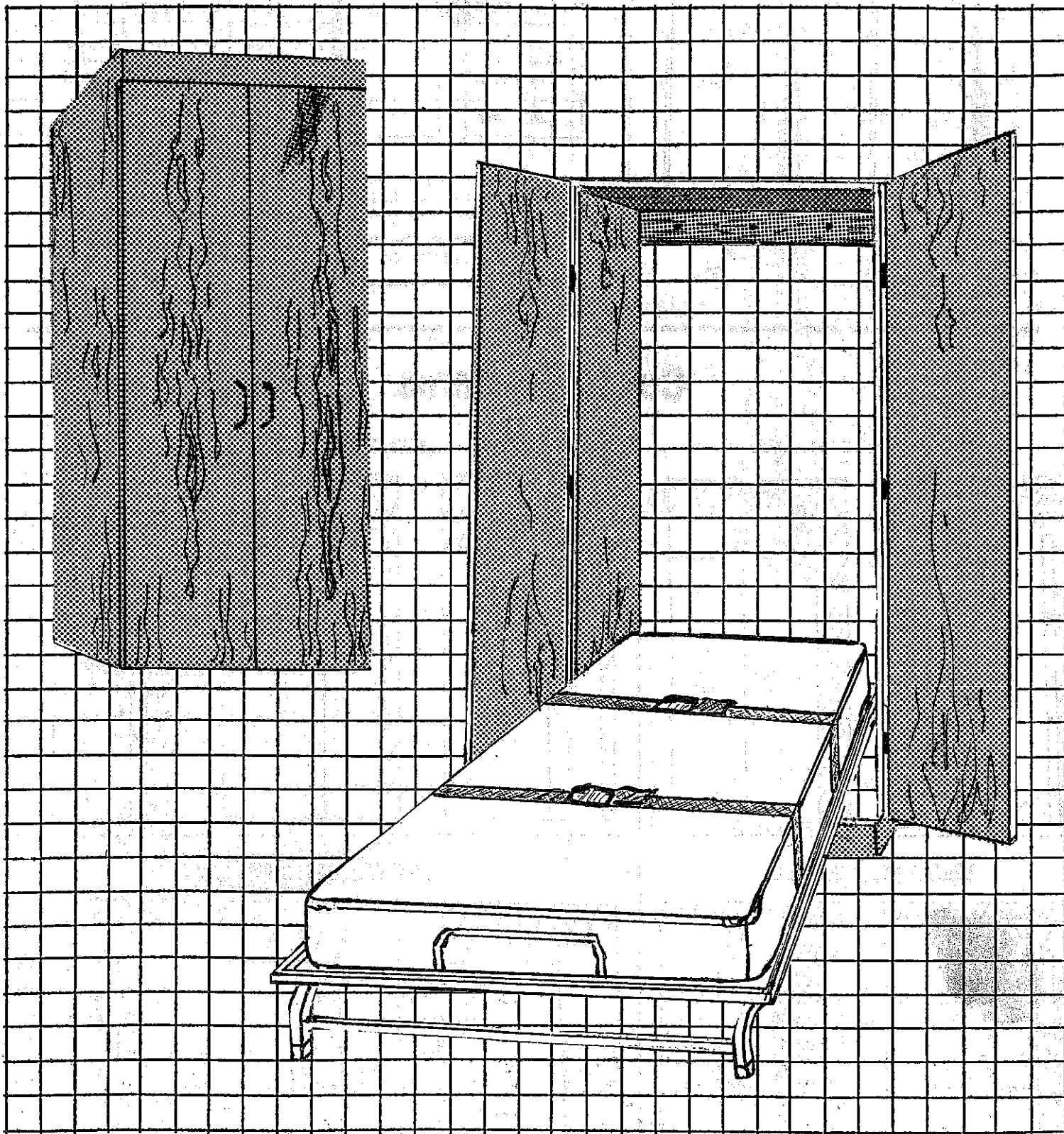




SLEEP SYSTEM

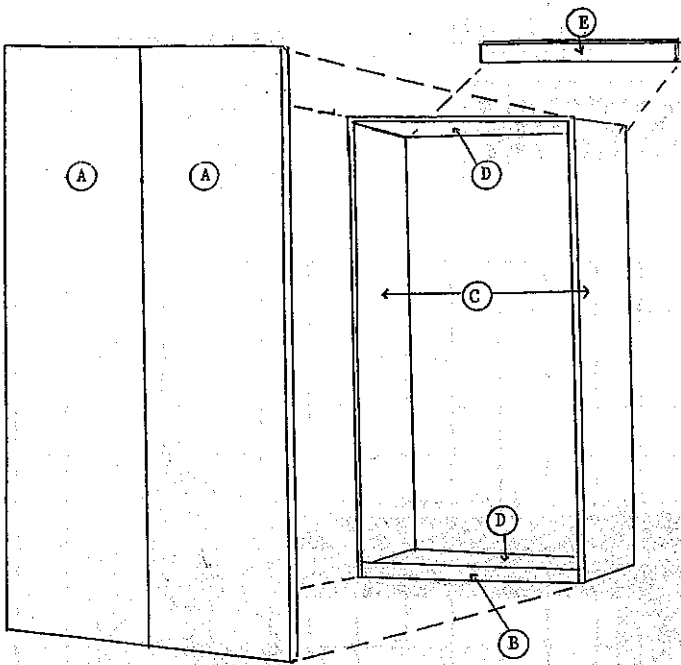
BED MECHANISM

XCEVNT-90	36"x75"
XCEVNT-98	39"x75"
XCEVNT-138	54"x75"
XCEVNT-150	60"x80"



SELBY FURNITURE HARDWARE CO., INC.

Cabinet Assembly



parts	#	XCEVNT-90 36" x 75"	XCEVNT-98 39" x 75"	XCEVNT-138 54" x 75"	XCEVNT-150 60" x 80"
A DOOR	2	20-1/8x73-3/4	21-5/8x73-3/4	29-1/8x73-3/4	32-1/8x78-3/4
B BASE	1	4 x 40-1/2	4 x 43-1/2	4 x 58-1/2	4 x 64-1/2
C SIDE	2	15 x 77-1/2	15 x 77-1/2	15 x 77-1/2	15 x 82-1/2
D TOP/BOTTOM	2	15 x 39	15 x 42	15 x 57	15 x 63
E WALL BRACE	1	4 x 39	4 x 42	4 x 57	4 x 63

SIZES BASED ON USING 3/4" THICK SUBSTRATE

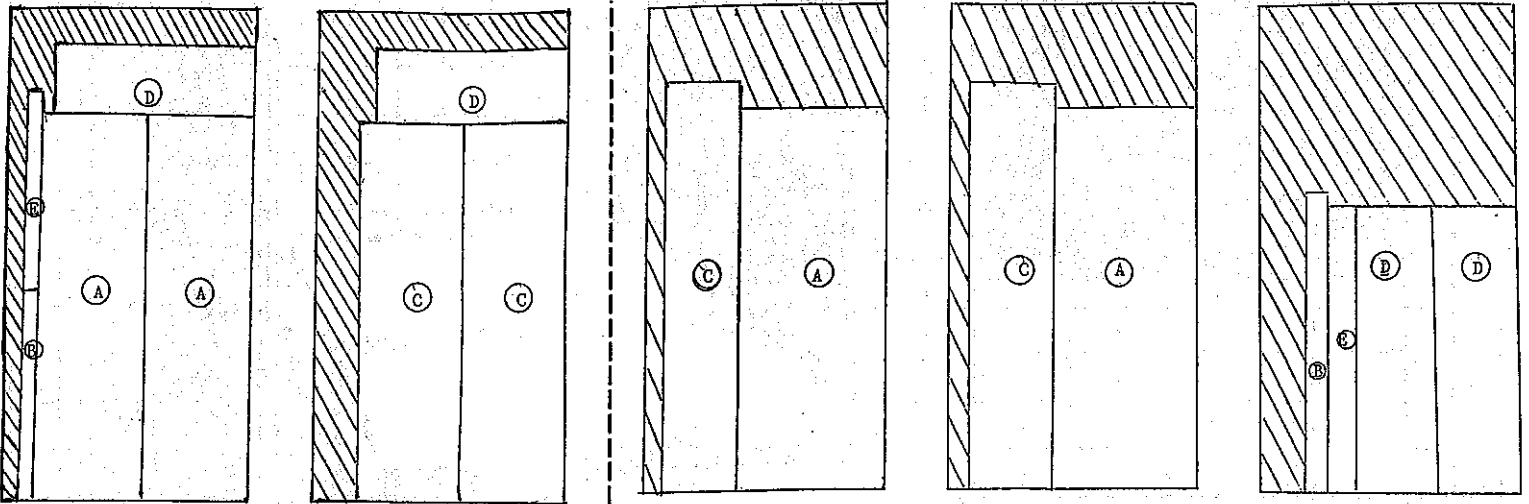
IT IS ALWAYS ADVISABLE TO RE-CHECK THE MEASUREMENTS BEFORE CUTTING OR DRILLING THE PANELS.

Cutting Patterns

FOR 48" x 96"

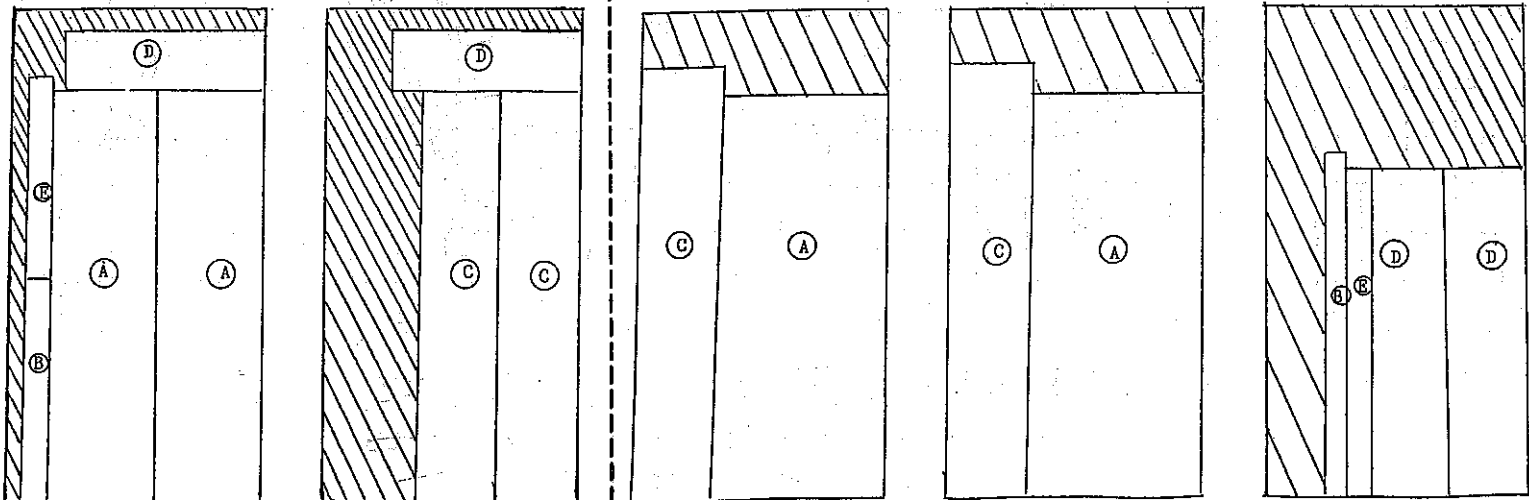
XCEVNT - 90 36" X 75"

XCEVNT - 138 54" X 74"



XCEVNT 98 39" X 75"

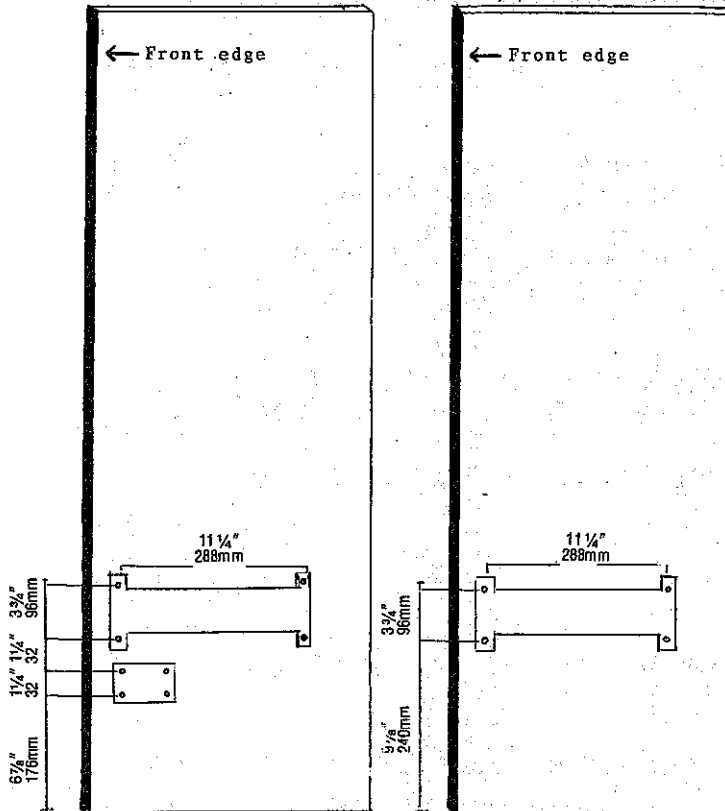
XCEVNT - 150 60" X 80"



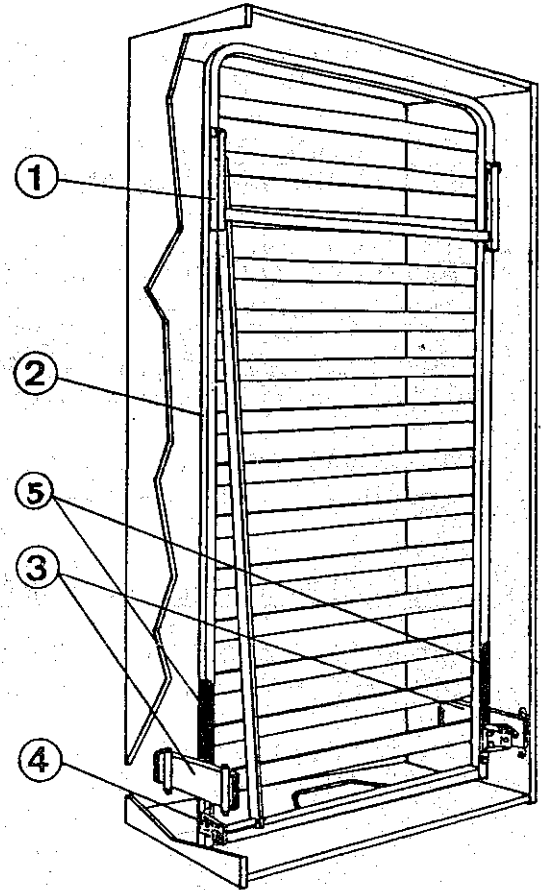
Bed Mechanism Drilling Template

LEFT PANEL FACING

RIGHT PANEL FACING

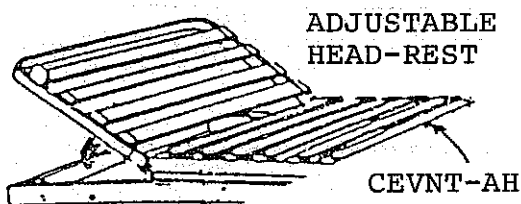


Bed Parts



- ① AUTOMATIC LEG ASSEMBLY
- ② TUBULAR BED FRAME
- ③ TENSION REGULATOR
- ④ PIVOT SUPPORT
- ⑤ BED FRAME BRACE

THE CEVNT BED MECHANISM CONSISTS OF TWO TENSION REGULATORS, A PIVOT SUPPORT AND AN AUTOMATIC LEGS ASSEMBLY. THE TUBULAR BED FRAME HAS A TABLOFLEX WOOD SLAT FOUNDATION



THE ADJUSTABLE HEAD REST IS AVAILABLE FROM STOCK ON THE CEVNT-138 AND THE CEVNT-150. IT IS ALSO AVAILABLE ON THE OTHER SIZES BY SPECIAL ORDER.

ELASTIC MATTRESS RETAINING STRAPS ARE INCLUDED WITH EACH BED MECHANISM

THE PICTURE SHOWS THE TABLOFLEX WOODEN SLAT BACK SUPPORT SYSTEM

Mechanism Instructions

MOUNTING INSTRUCTIONS:

DRILL THE BED CABINET SIDES ACCORDING TO THE TEMPLATE ON PAGE 5.

ATTACH THE TENSION REGULATOR TO EACH SIDE OF THE CABINET AND THEN ATTACH THE PIVOT SUPPORT ON THE LEFT SIDE.

FOLD DOWN THE ARMS ON THE TENSION REGULATOR AND PLACE THE TUBULAR BED FRAME ON THEM AND ATTACH THE TWO PIECES TOGETHER.

THE TENSION REGULATOR COMPENSATES THE COMBINED WEIGHT OF THE MATTRESS AND FRAME AND ALLOWS THE BED TO SLOWLY LOWER WITHOUT THE CONCERN OF FREE FALLING.

THE TENSION REGULATORS ARE PROPERLY ADJUSTED AT THE FACTORY, THEREFORE THERE IS NO NEED TO MAKE ANY ADDITIONAL ADJUSTMENTS.

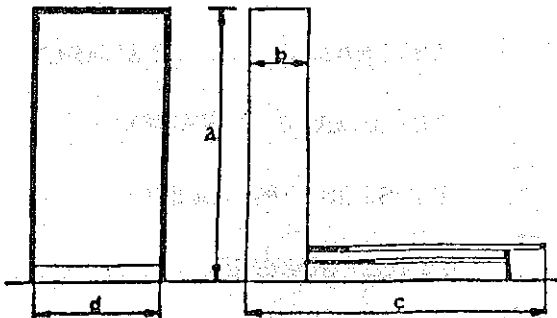
AS A SAFETY PRECAUTION, IT IS NECESSARY TO ATTACH THE BED CABINET TO THE WALL.

OPERATION OF BED MECHANISM:

OPEN THE DOORS AND PULL DOWN ON THE AUTOMATIC LEG ASSEMBLY AND THE BED WILL FLOAT DOWN.

WHEN CLOSING THE BED, LIFT UP THE BED FRAME AND IT WILL EASILY LIFT INTO THE CABINET.

THE CEVNT BED MECHANISM WILL ACCOMODATE EITHER A FOAM OR INNER SPRING MATTRESS.



	CEVNT-90 36"x75"	CEVNT-98 39"x75"	CEVNT-138 54"x75"	CEVNT-150 60"x80"
a	78"	78"	78"	83-7/8"
b	15-3/4"	15-3/4"	15-3/4"	15-3/4"
c	80"	80"	80"	86"
d	39-3/8"	42-1/2"	58-1/4"	63"

Design Ideas

WE ENCOURAGE DESIGNERS TO CREATE THEIR OWN CABINET DESIGNS. THESE PLANS ARE FOR BASIC CONSTRUCTION AND SHOULD BE USED AS A GUIDELINE FOR OTHER STYLES OF CABINETRY.

SHOWN ARE SOME DESIGN IDEAS TO CUSTOMIZE THE DOOR PANEL.

