

ASSEMBLY INSTRUCTION

DESCRIPTION: Type 135 BOOM

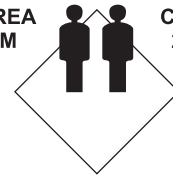
2.5 hrs

APPROXIMATE ASSEMBLY TIME
EXCLUDING GLUE SETTING TIME

2 PERSON ASSEMBLY

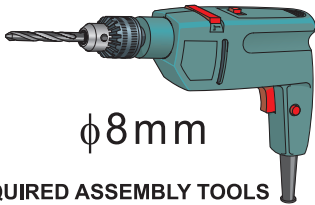


FLOOR AREA
2,5M X 2,5M



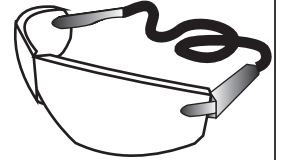
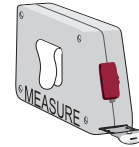
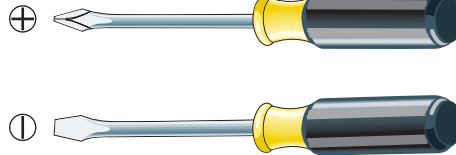
CEILING HEIGHT
2,0M

REQUIRED ASSEMBLY SPACE

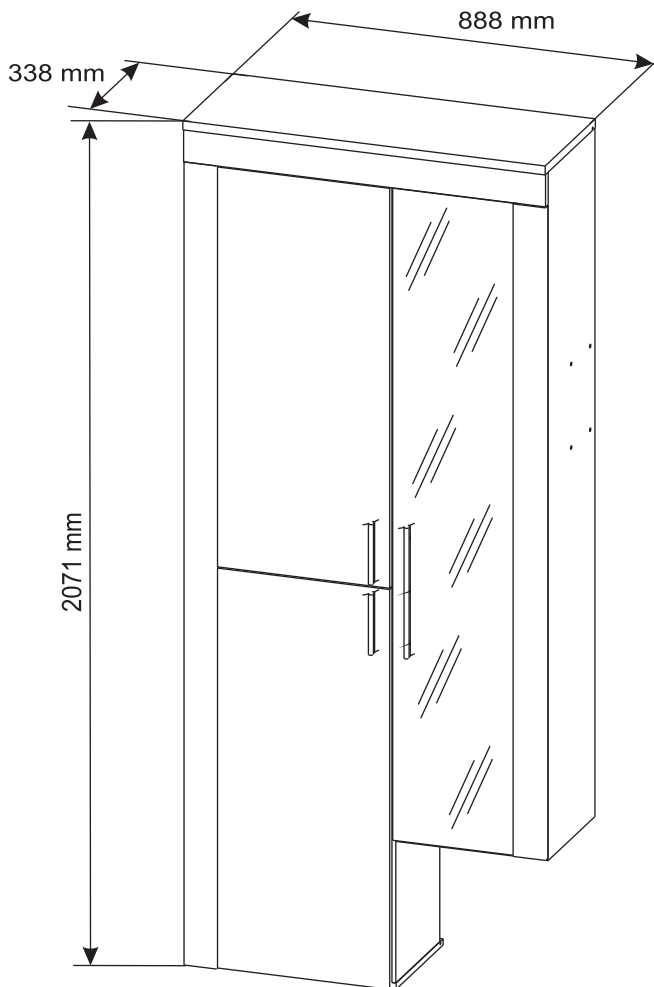


$\phi 8\text{mm}$

REQUIRED ASSEMBLY TOOLS



ASSEMBLED DIMENSIONS



PACK 1

CONSISTS OF PARTS :

1, 3, 12, 21, 24.

Fittings

PACK 2

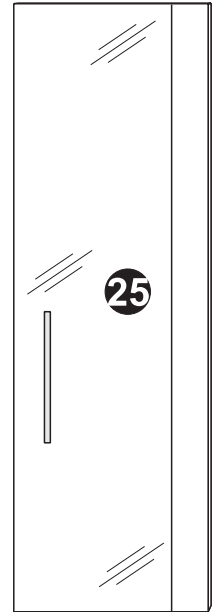
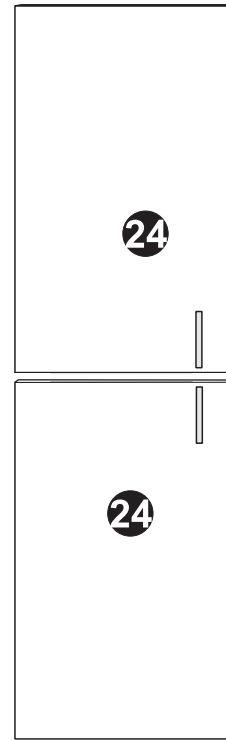
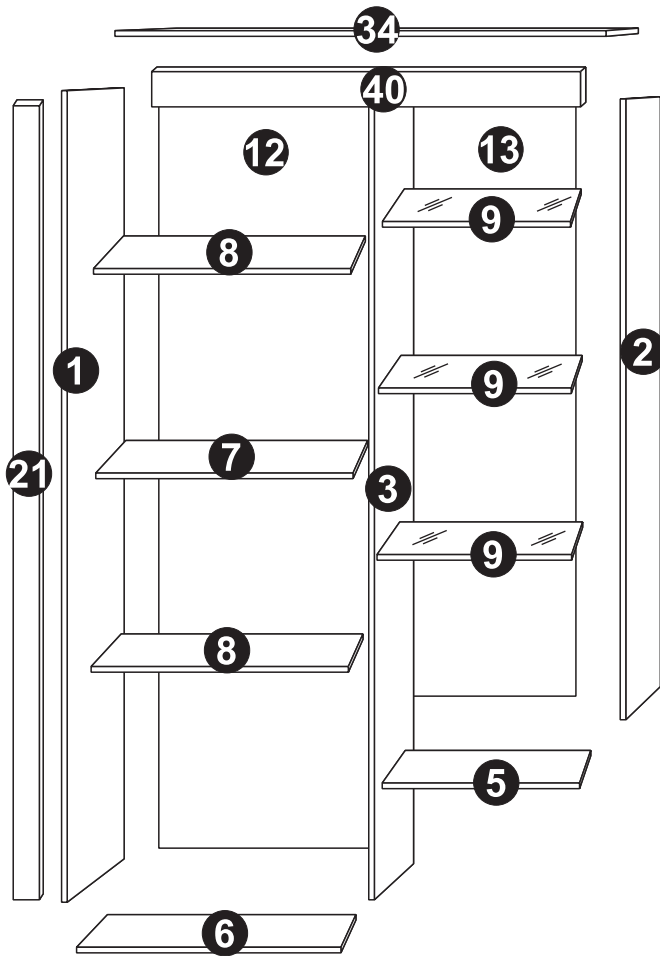
CONSISTS OF PARTS :

2, 5, 6, 7, 8, 9, 13, 25,

34, 40.



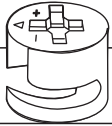



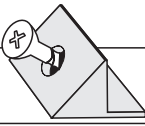
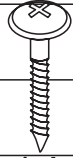
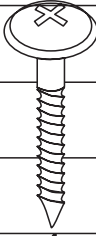
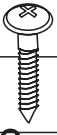
PART LIST



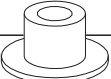

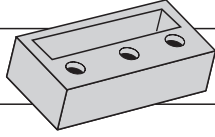
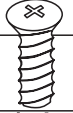
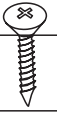


NO. PARTS LIST	QTY	NO. PARTS LIST	QTY
(1) LEFT SIDE PANEL	1	(24) LEFT DOOR	2
(2) RIGHT SIDE PANEL	1	(25) RIGHT DOOR W/GLASS	1
(3) CENTER DIVIDER	1	(40) PLINTH	1
(34) TOP PANEL	1		
(5) HORIZONTAL DIVIDER	1		
(6) BOTTOM PANEL	1		
(7) LEFT HORIZONTAL DIVIDER	1		
(8) SHELF	2		
(9) SHELF GLASS	3		
(12) LEFT BACK PANEL	1		
(13) RIGHT BACK PANEL	1		
(21) LEFT PLINTH			

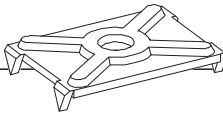
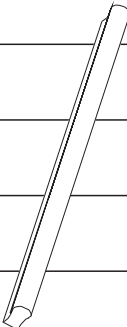

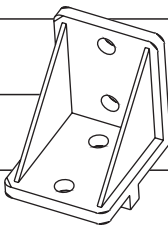
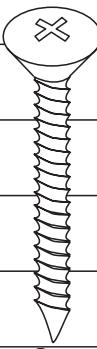


HARDWARE LIST

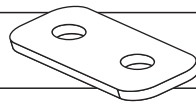
							
22x 15x12mm	22x	18x 8x28mm	22x	15x	14x 3x20mm	4x 3,5x30mm	3x 4x16mm
A CAM LOCK	B CAM BOLT	C DOWEL	D CAM COVER	E SECURING BRACKET	F SCREW	F2 SCREW	F3 SCREW

						
3x	4x	3x	4x	4x 1:2	14x 6,3x13mm	28x 3,5x13mm
G PEG BIG	H PEG	I SLEEVE GLASS	K COVER f5	L NYLON FOOT	L1 GRUB SCREW	M. SCREW



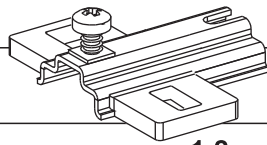
				
8x	1x 1:2	2x 1:2	3x	8x 4x40mm
N METAL PLATE	O HANDLE	O1 HANDLE	P. SQUARE	S SCREW

HARDWARE LIST



1x

Q
METAL
PLATE

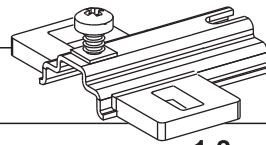


1:2

4x
H-2



HINGE PLATE

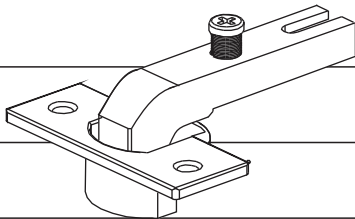


1:2

3x
H-2

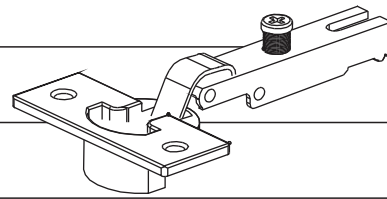


HINGE PLATE



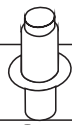
1:2

4x
90°
W
HINGE

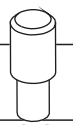


1:2

3x
kr0
W1
HINGE



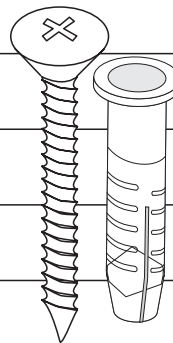
8x
5x16mm
Z
SHELF
SUPPORT



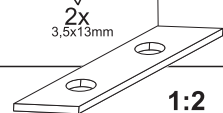
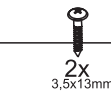
12x
5x16mm
Z1
SHELF GLASS
SUPPORT



2x
X
LEVEL QUOIN



1x
4x35mm
R
PLASTIC
DOWEL



2x
3,5x13mm
1x
T
ANGLE

Top Tips before you start!

1. Please check that all parts are present before you start the assembly of your furniture, as once assembled, the furniture is exempt from our home approval policy.
2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely.
4. We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
5. For the protection of your furniture, particularly items of high gloss finish, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
6. During assembly please take care not to over-tighten any fittings, as this may damage the product .

Care and Maintenance of your Furniture

Please periodically check all fittings and re-tighten as necessary.

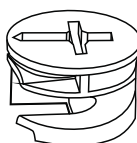
Please do not sit or stand on this item.

Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or finishes to de-laminate.

Please do not drag and pull your furniture.

SPECIAL TIPS FOR FITTING CAM-LOCKS AND CAM-PILLARS

CAM-LOCK



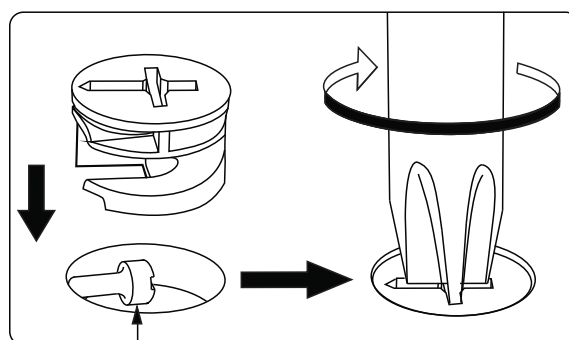
WHEN FITTING CAMS
ENSURE STARTING POSITION IS CORRECT
BEFORE YOU INSERT CONNECTING CAM-PILLAR
TURN CLOCKWISE UNTIL SECURE

✓ ✗

✗

CORRECT WRONG

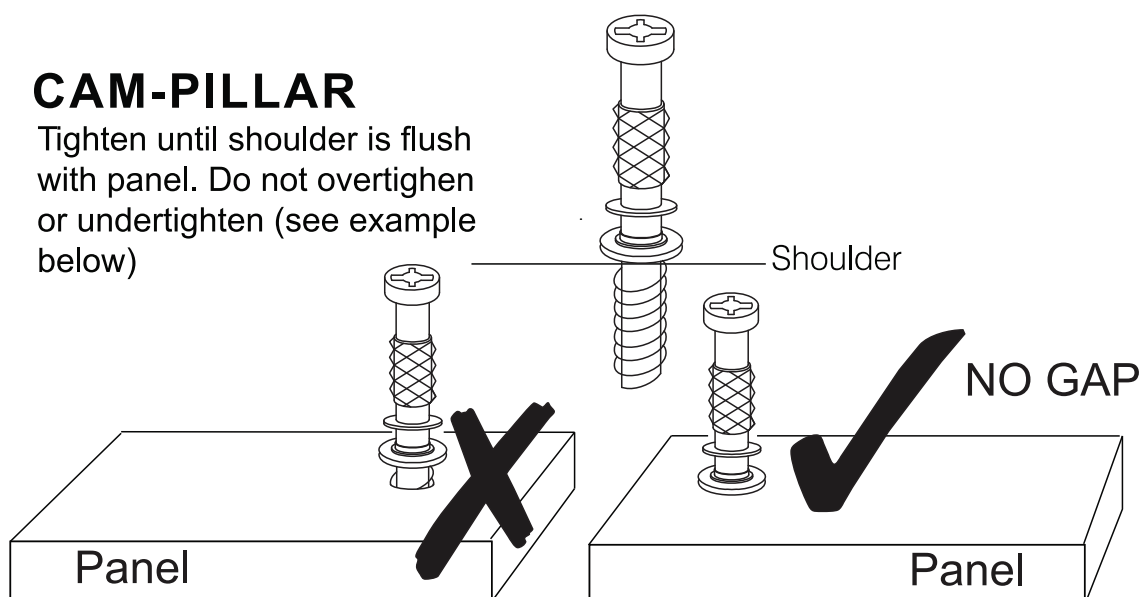
Align with long point of cross










Pillar head needs to be in centre

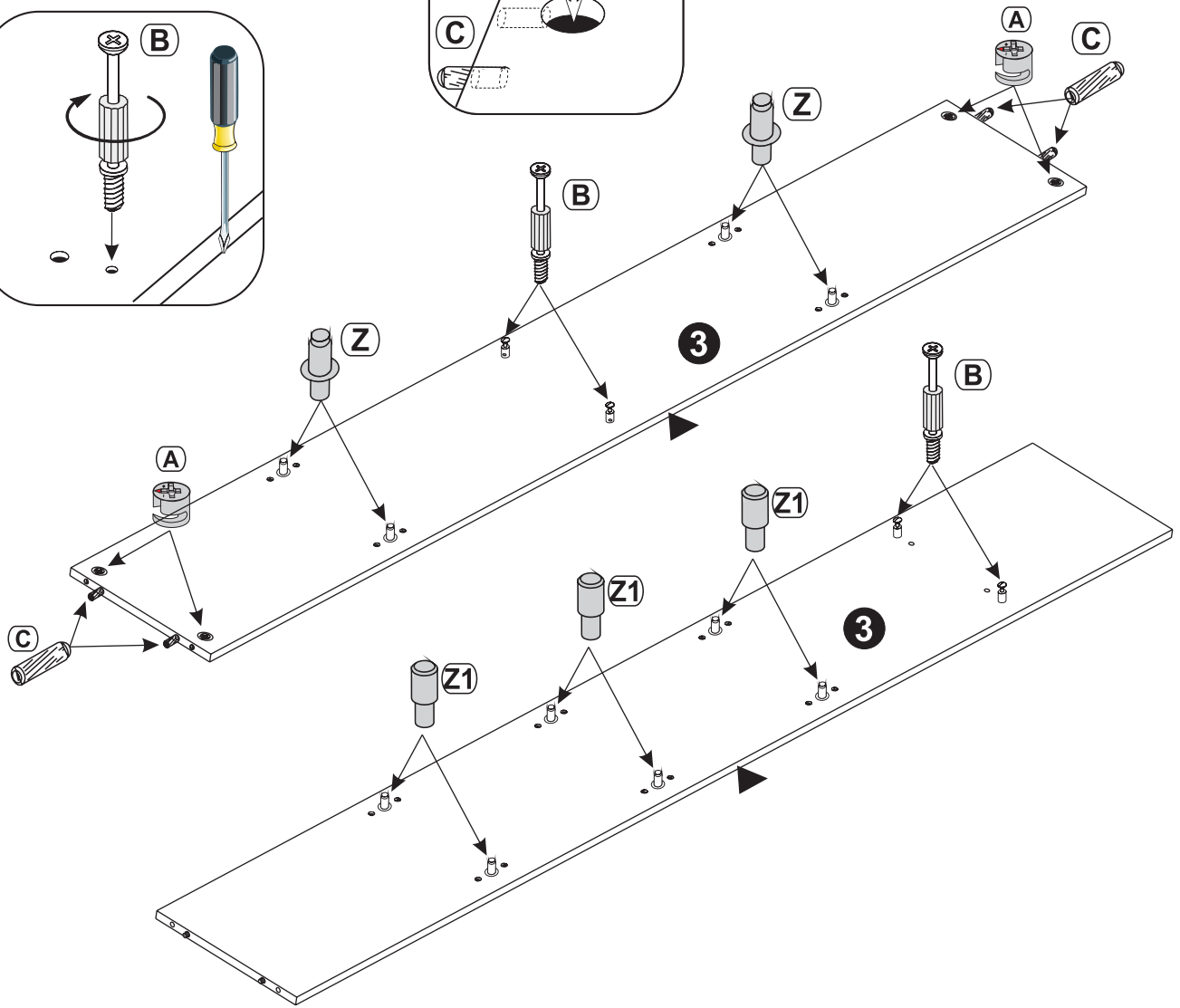
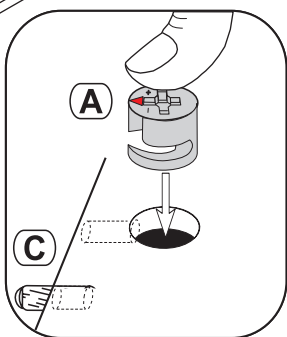
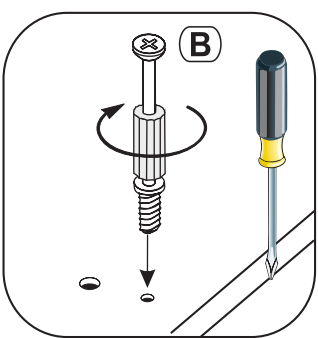
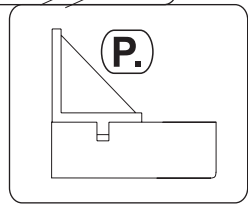
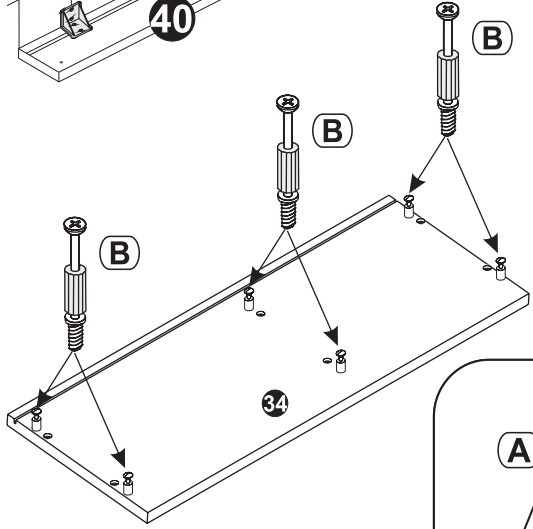
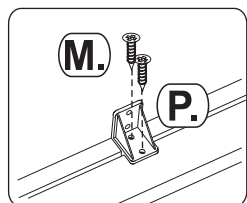
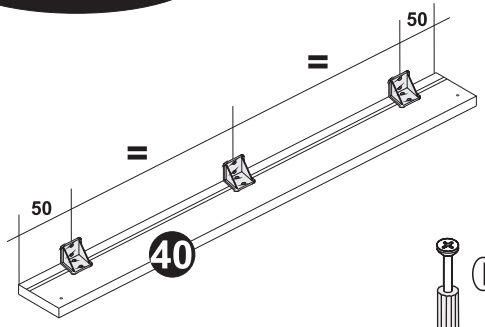
CAM-PILLAR

Tighten until shoulder is flush with panel. Do not overtighten or undertighten (see example below)


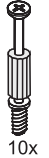



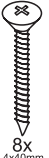
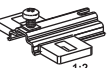



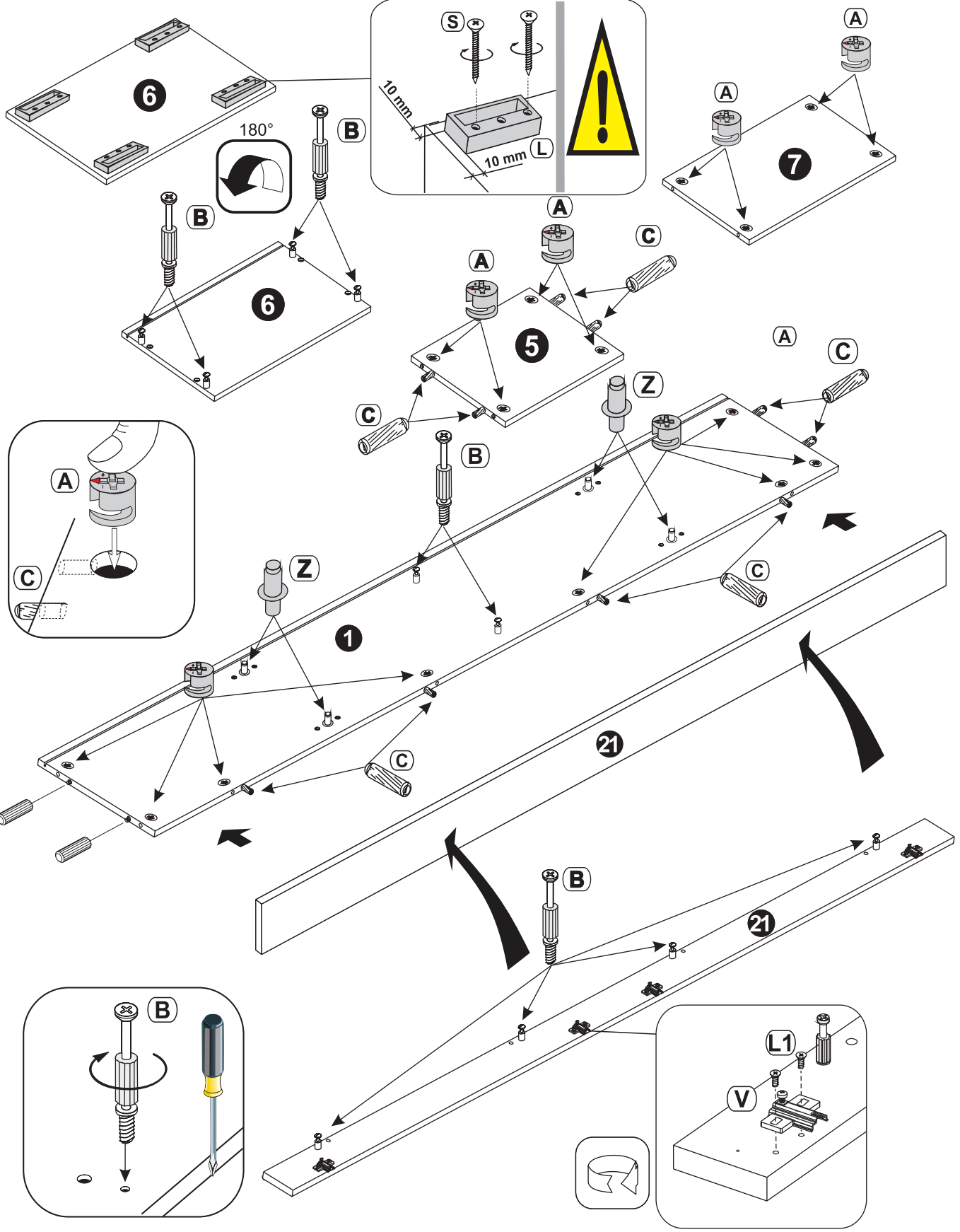
STEP 1

-  4x 15x12mm
A CAM LOCK
-  10x
B CAM BOLT
-  4x 8x28mm
C DOWEL
-  3x
P SQUARE
-  6x 3,5x13mm
M. SCREW
-  4x 5x16mm
Z SHELF SUPPORT
-  6x 5x16mm
Z1 SHELF GLASS SUPPORT




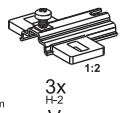




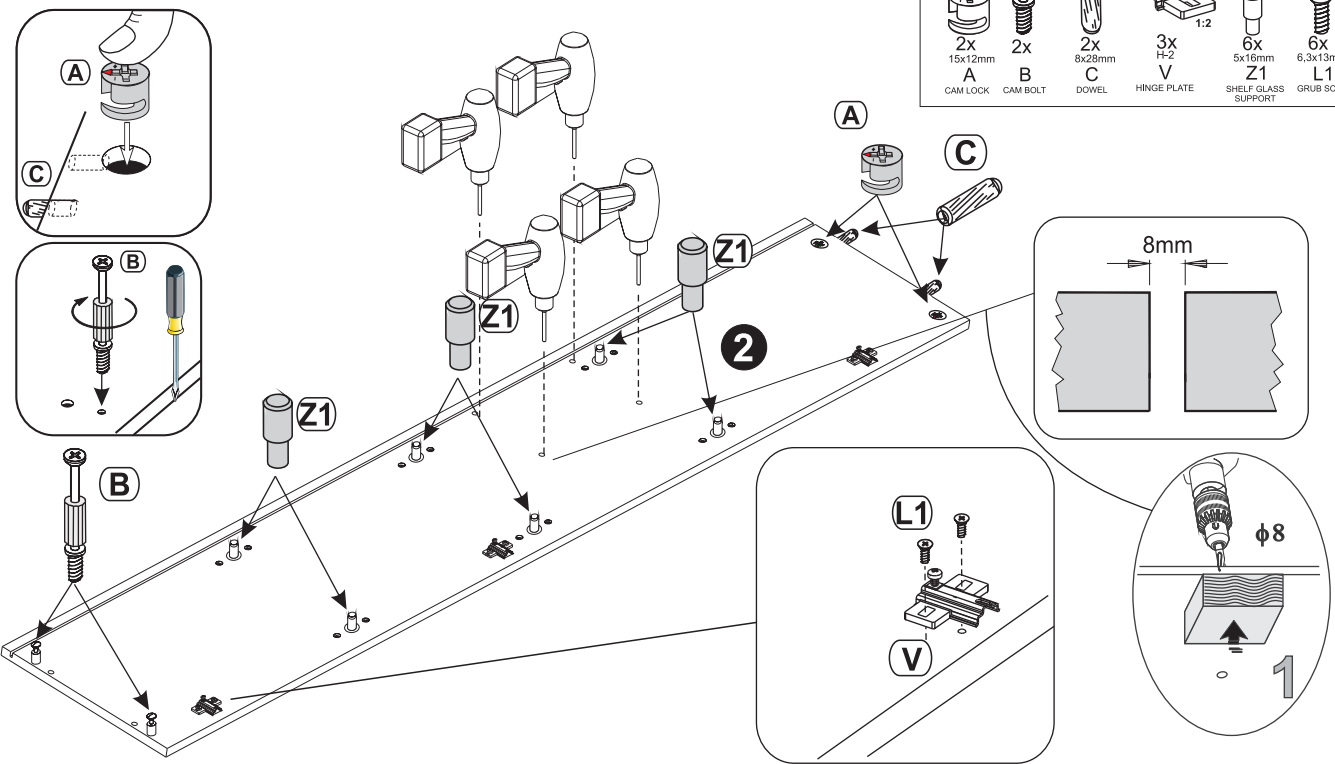
STEP 2

-  16x
15x12mm
A
CAM LOCK
-  10x
B
CAM BOLT
-  12x
8x28mm
C
DOWEL
-  4x
1:2
L
NYLON FOOT
-  8x
6,3x13mm
L1
GRUB SCREW
-  8x
4x40mm
S
SCREW
-  4x
H-2
V
HINGE PLATE
-  4x
5x16mm
Z
SHELF SUPPORT





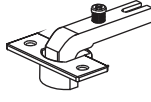
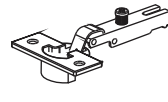


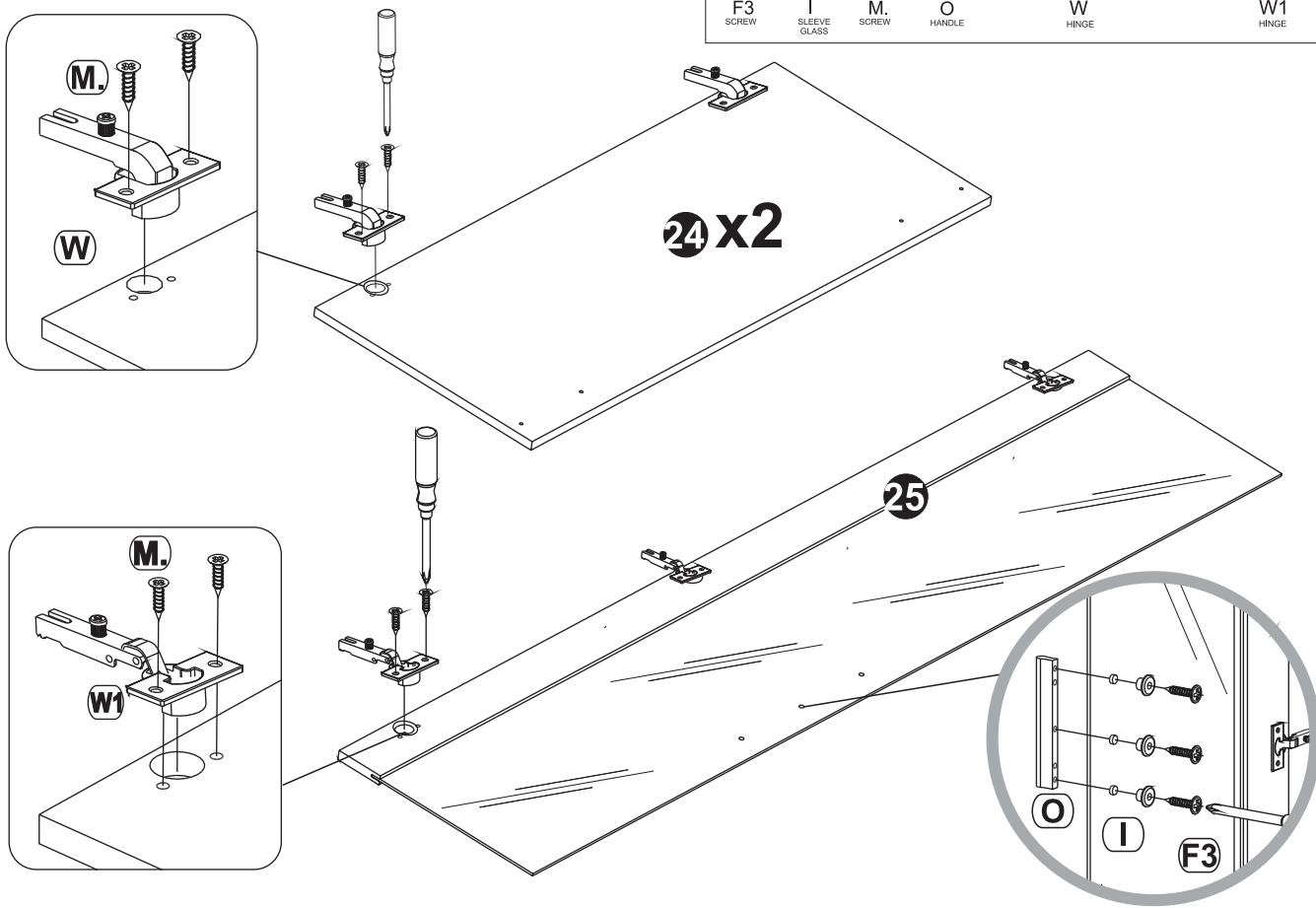
STEP 3

-  2x 15x12mm
A CAM LOCK
-  2x
B CAM BOLT
-  2x 8x28mm
C DOWEL
-  3x H-2
V HINGE PLATE
-  6x 5x16mm
Z1 SHELF GLASS SUPPORT
-  6x 6.3x13mm
L1 GRUB SCREW

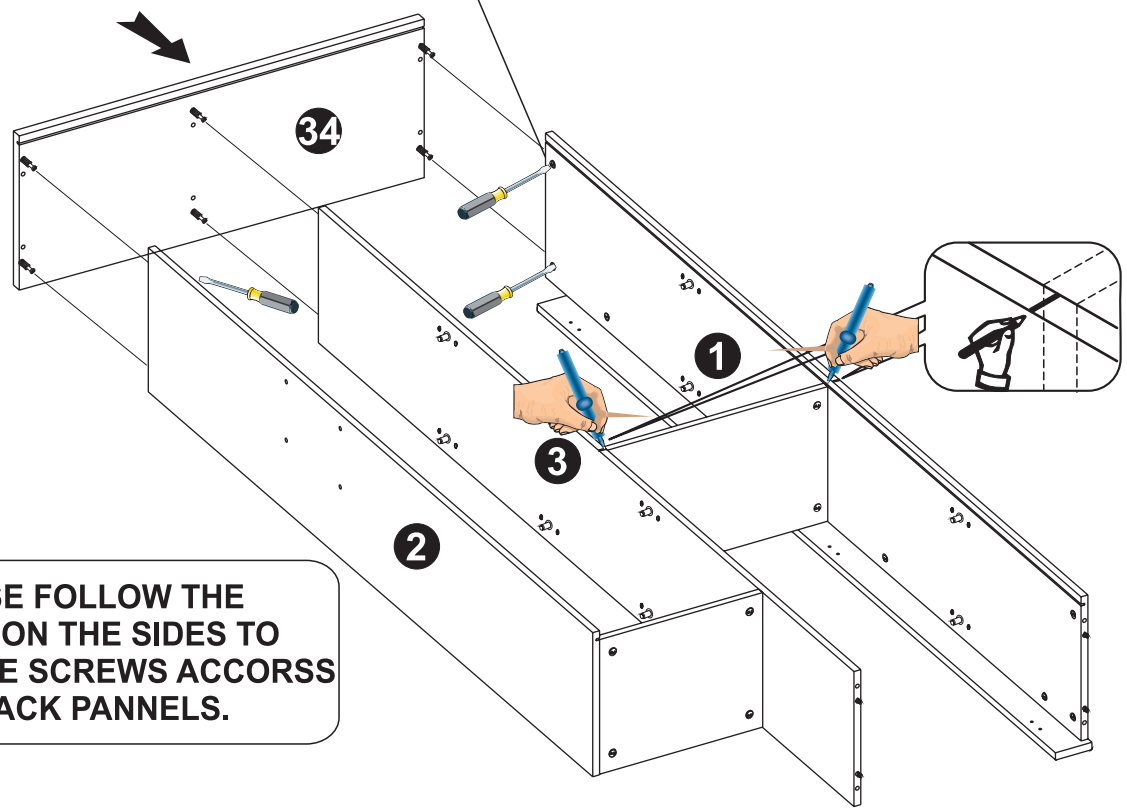
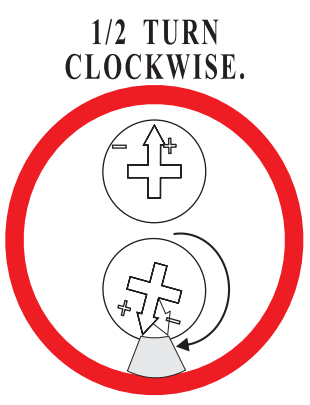
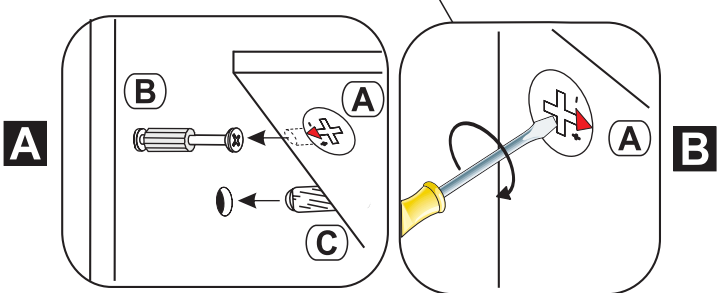
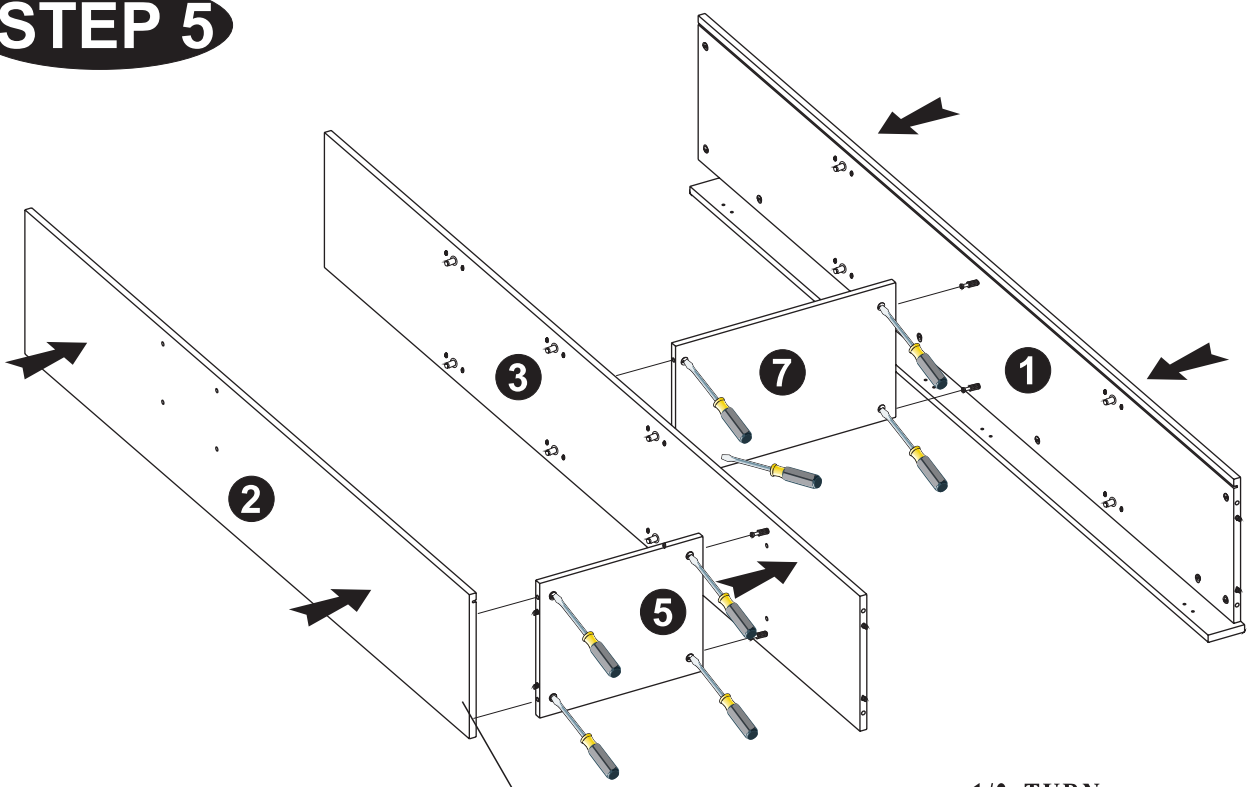


STEP 4

-  3x 4x16mm
F3 SCREW
-  3x
I SLEEVE GLASS
-  14x 3.5x13mm
M SCREW
-  1x 1:2
O HANDLE
-  4x 90°
W HINGE
-  3x
W1 HINGE






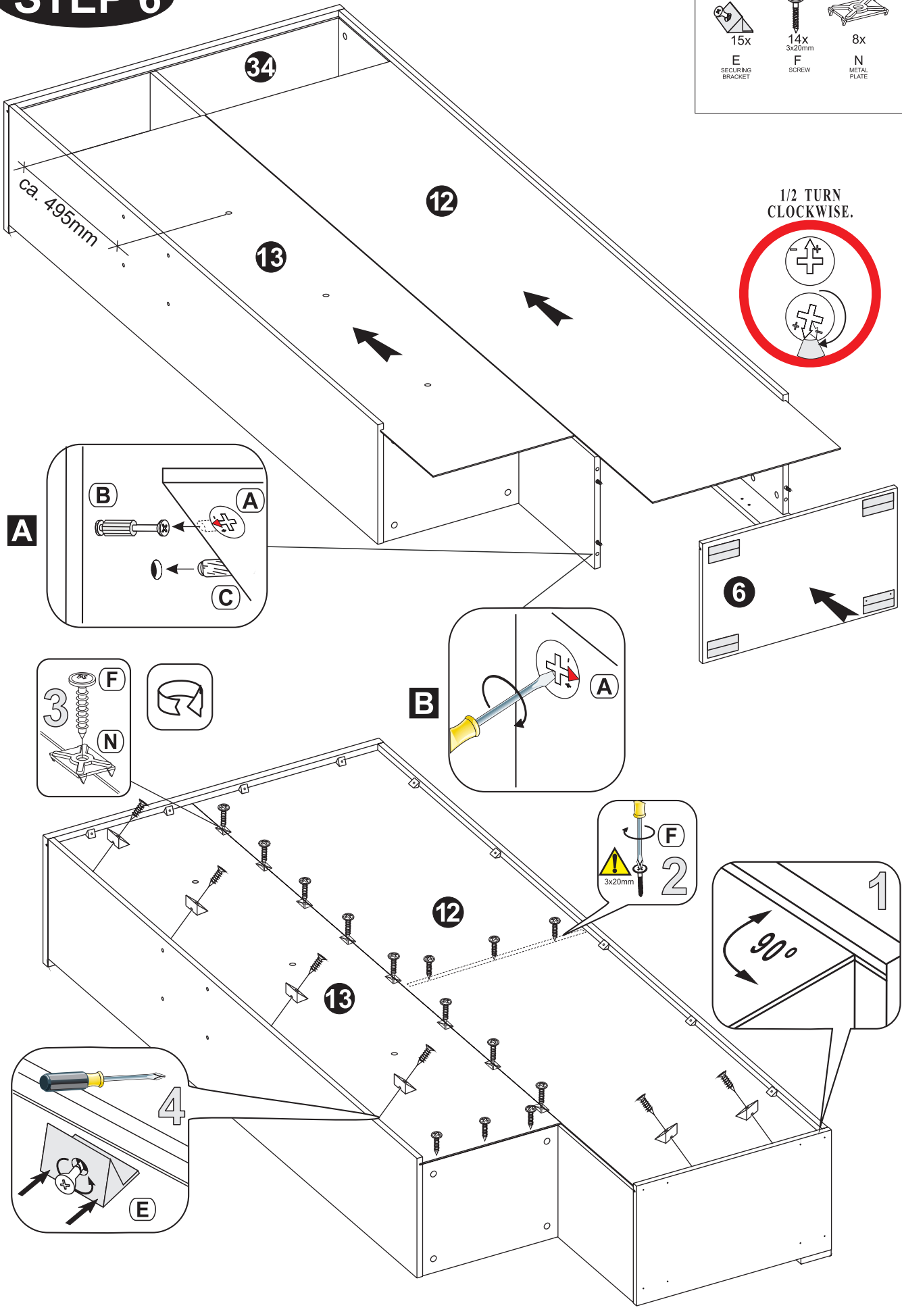
STEP 5



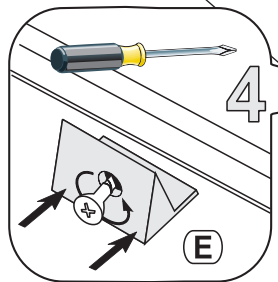
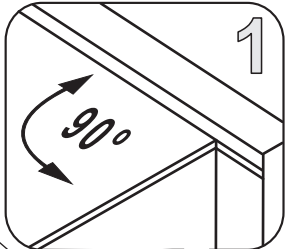
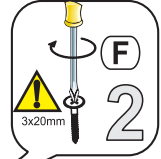
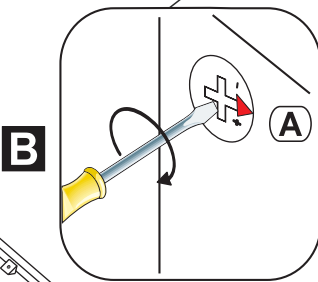
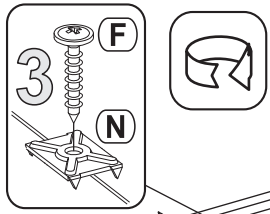
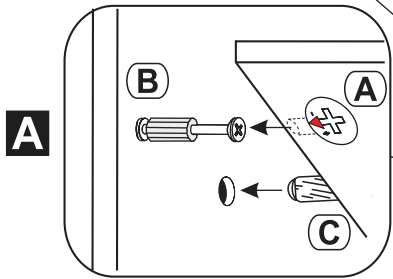
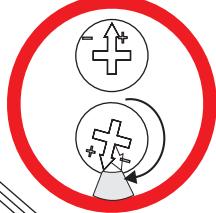
PLEASE FOLLOW THE MARK ON THE SIDES TO FIX THE SCREWS ACCROSS THE BACK PANELS.

STEP 6









		
15x	14x 3x20mm	8x
E SECURING BRACKET	F SCREW	N METAL PLATE

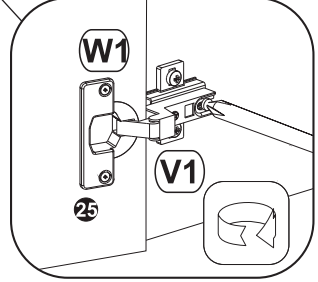
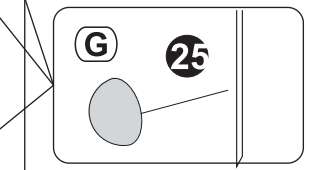
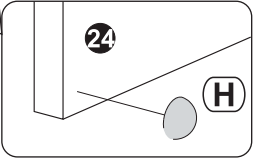
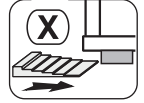
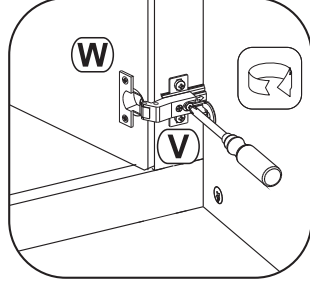
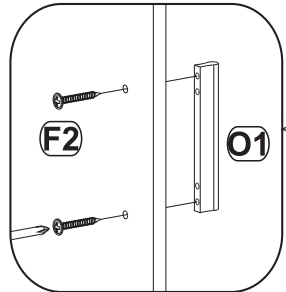
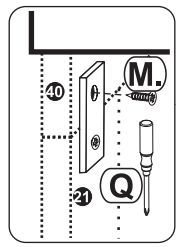
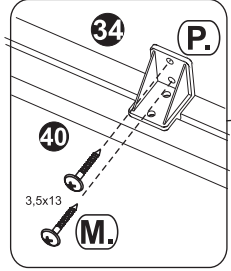
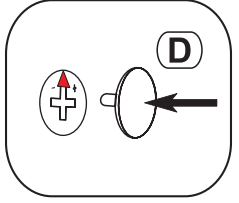


1/2 TURN
CLOCKWISE.



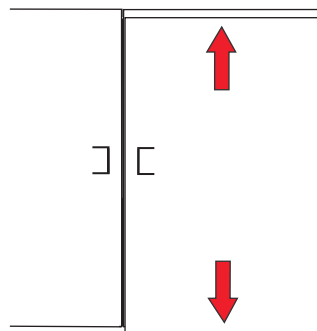
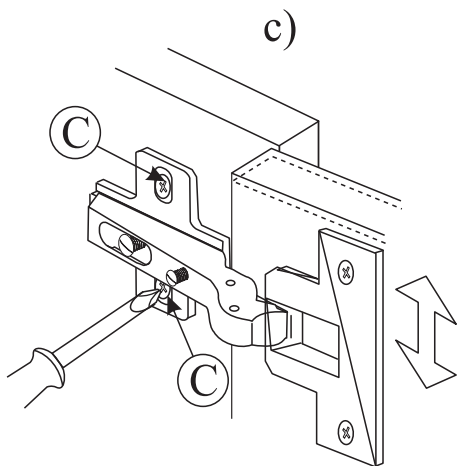
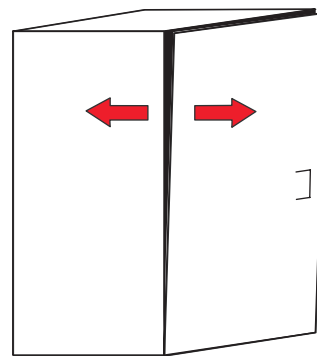
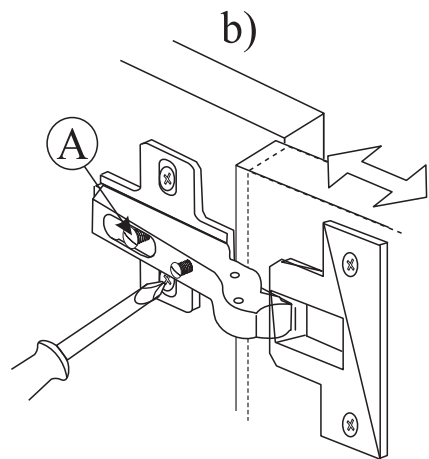
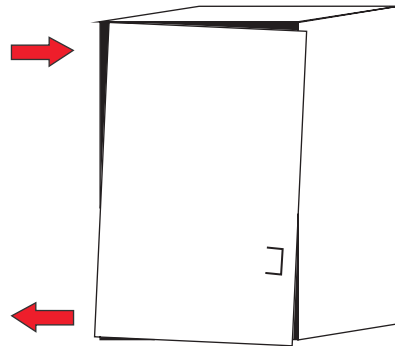
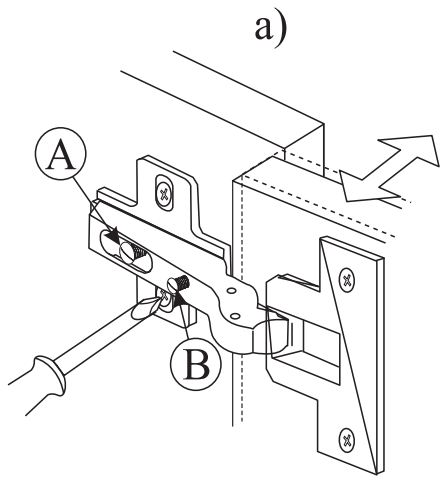
STEP 7

								1:2
22x	1x	4x	3x	4x	8x	2x 1:2	2x	
D CAM COVER	Q METAL PLATE	F2 3.5x30mm SCREW	G PEG BIG	H PEG SMALL	M. 3.5x13mm SCREW	O1 HANDLE	X LEVEL GUIDE	

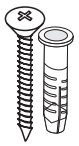
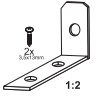



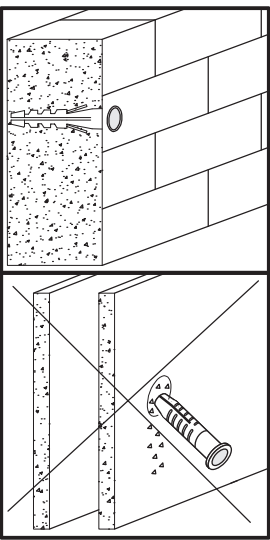
 LED Lights in type 319


STEP 8



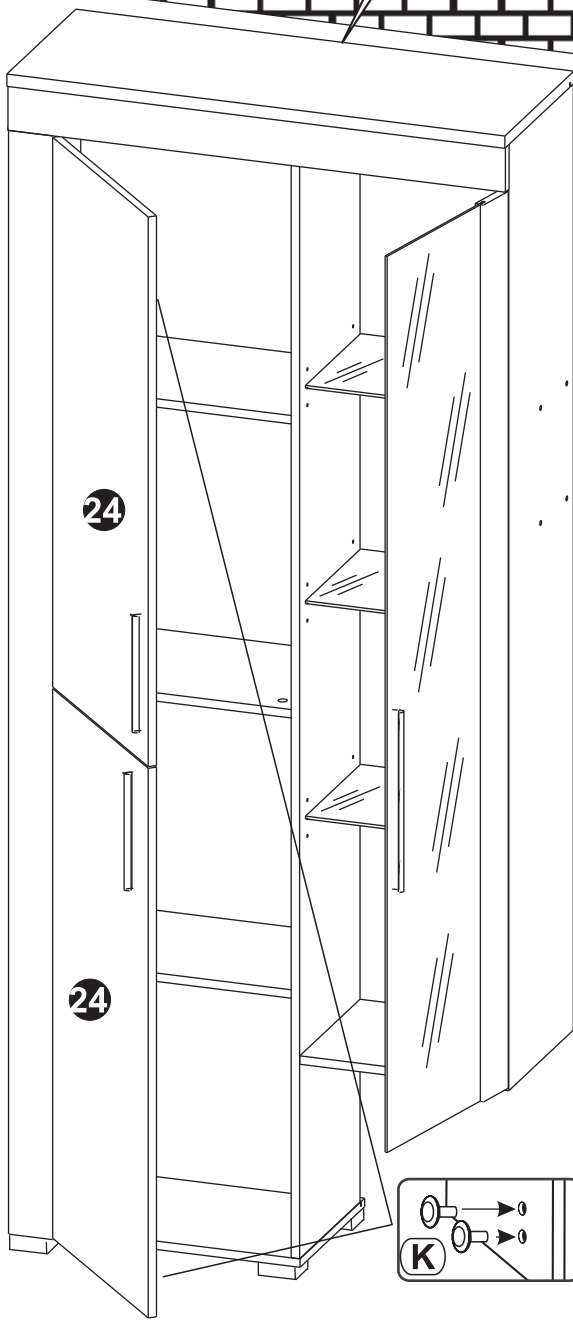
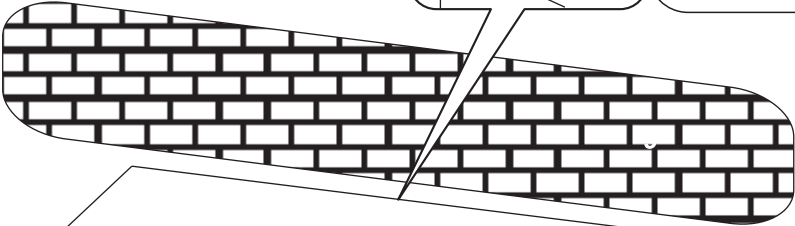
STEP 9

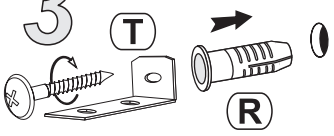
-  1x
4x35mm
R
PLASTIC
DOWEL
-  1x
T
ANGLE
-  4x
K
COVER
IS

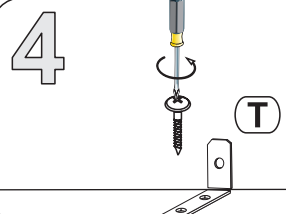


1  Top panel

2  "use drill f8mm"



3  T R

4  T

