SOV. MKI



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Congratulations on the purchase of your new Horn Australia product. Every effort has been taken to ensure your complete satisfaction with this custom designed product. For your convenience Horn Australia product is supplied ready to assemble packs.

Helpful Assembly Hints

Read the Instructions carefully before starting. Check to see that all parts are included before starting the assembly process. Please ensure all parts have been checked for damage or factory defects before you start to assemble the cabinet. Work in a spacious area preferably on carpet or soft service. You will need a Phillips head screw driver and flat head screw driver for the assembly. Cordless drill is preferable. Make sure you tighten all the screws securely and tap the panels and dowels all the way in.

Warranty Information

Horn Australia warrants its product to be free from faulty parts or workmanship for a period of 12 months from the date of purchase.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are also entitled to have goods repaired or replaced if the goods fail to be acceptable quality. Under the terms of this 12 month warranty the repair or replacement of any parts shall be at the discretion of the company or their designated representatives. The warranty does not cover damaged caused by abuse, alteration, accident or neglect. The warranty does not cover damage caused as result of moving the cabinet when it is loaded up.

On occasions images of the damaged areas may need to be provided and or any damaged parts must be returned to the supplying store for review before any acceptance of a warranty claim. At its discretion Horn Australia may replace items in either parts or in full as deemed necessary. No extensions apply to the guarantee period for any product repaired or replaced. Product transportation is the owner's responsibility.

Should the service become necessary during the warranty period please contact your supplying retailer.

If you have service concerns from the supplying store here are Horn Australia's contact details: 08 8209 2800 or horn@horn.com.au

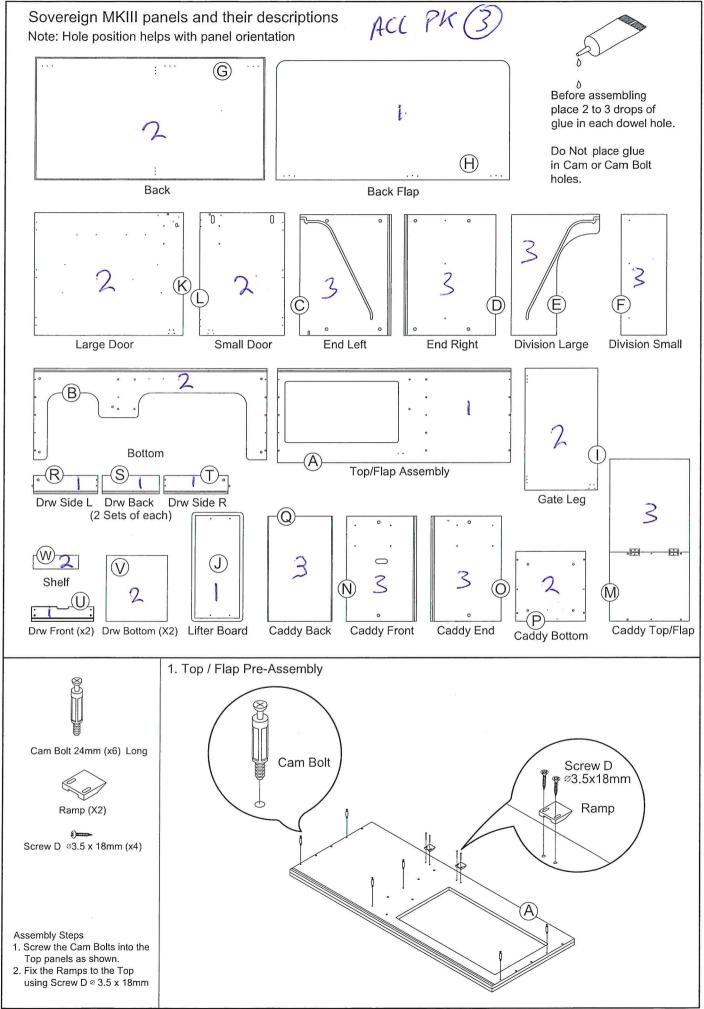
Product Care:

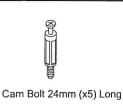
Your Horn product normally requires a minimum amount of maintenance, however the following points are worth noting:

Cleaning: To remove marks and enhance the surface, wipe over with a general purpose cleaner. **Caution:** Do not use ammonia based cleaning agents. Do not use harsh chemicals or abrasive cleaners. The surface can be wiped with a damp cloth but should be dried quickly. Exposure to direct sunlight may also affect the colour or quality of the plastic components and edging.

Manufacturers of Quality sewing and craft furniture www.hom.com.au

				9	,	
COMPONENTS		DESCRIPTION	QTY	COMPONENTS	DESCRIPTION	QTY
		Cam Bolt 24mm Long	15			
8		Cam Ø15mm	15		Insert Holder	1
(x)		Screw @5 x 57mm	4		Panel Connector	2
		Dowel ⊘8 x 30mm	37			
Α		Screw @3.4x15mm CS ZP	100	V	Lifter Rail (Right)	1
D		Screw @3.5x18mm CS ZP	10		Lifter Rail (Left)	1
E		Screw 3 x 25mm C/S	8		L'(1 /000)	_
F	(A)100	Screw ಿ6 x 10mm C/S	8		Lifter (692mm)	1
J		Screw 3.5x13mm C/S	4		0.1.1	
	(i)	Caddy Flap Roller	2		Gate Leg Button	1
	0	Castor Washer	9		Ramp	3
		Castor Ø50	6	S	Lock Striker	1
					Equalizer	2
		Castor Ø50 Lockable	2		Door Plate	2
		Castor Ø50 Extension	4		Lock & Key	1
					Swivel Tray Bracket	2
		Castor Bracket	3		Door Shelf (Left)	1
		Castor Spanner	1		Door Shelf (Right)	1
		Cam 015X10mm	4		, ,	
(x) 100000000000		Screw Ø4 x 32mm	8			
85		Cam Bolt 24mm Short	4		Large Bucket (Tinted)	1
		Butt Hinge	2			
		Flush Hinge (52mm)	6		Swivel Tray (Ass.)	2
		Flap Hinge	3		Cotton Reel Insert	2
		Drawer Runner 300	2 sets			
		Bow Handle + Screws	2		Door Hook (125mm)	2
	5	Glue Bottle	3			
					Pin Cushion Foam	2
	^	Flap 'Hook' Insert			Basket Insert	1
9		Press fit into the holes located in the ends of the Large & Small Flaps	2	On Lock Barrel	Escutcheon On Lock	1





2. Bottom Pre-Assembly



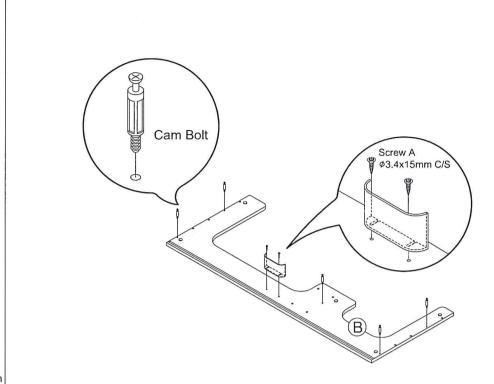
Insert Holder



Screw A Ø3.4 x 15mm (x2)



- Assembly Steps
 1. Screw the Cam Bolts into the Bottom Panel as shown.
- 2. Fix Insert Holder to the Bottom using Screw A Ø3.4 x 15mm





Dowel Ø8x30mm (x6)

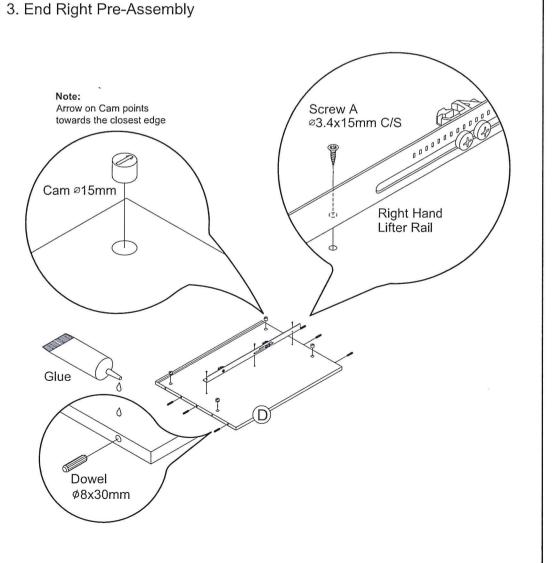


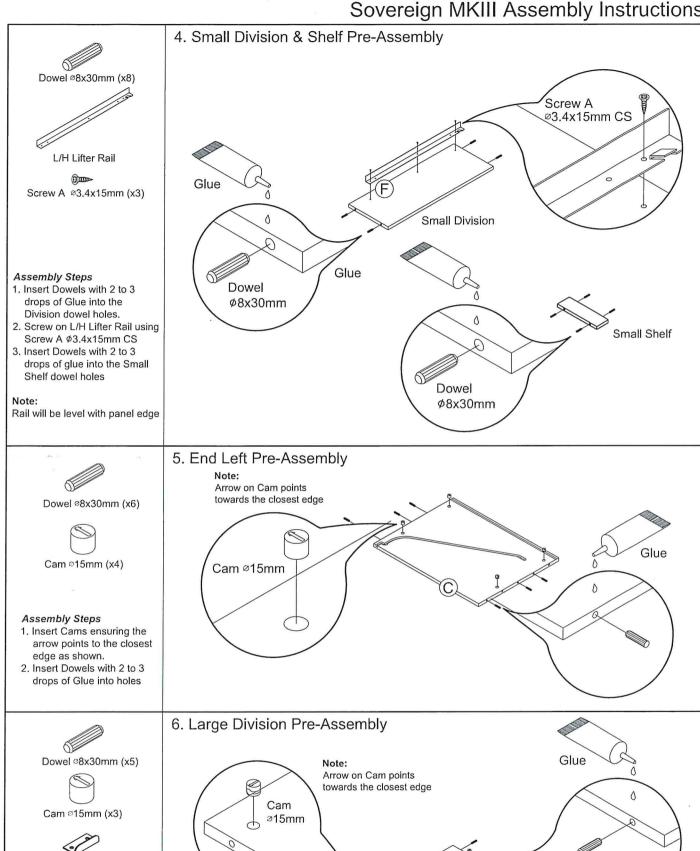


Assembly Steps

- 1. Place 2 to 3 drops of glue into each dowel hole and insert the Dowels.
- 2. Insert the Cams ensuring the arrow points to the closest edge
- 3. Screw R/H Lifter Rail onto End using Screw A Ø3.4x15mm

Lifter Rail will be level with the panel end.





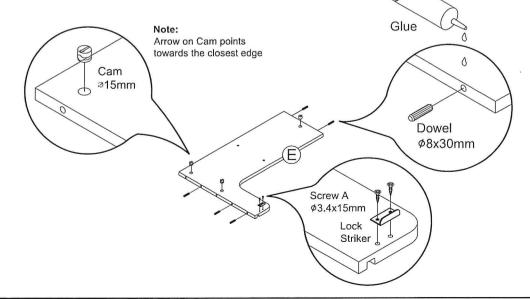
Assembly Steps

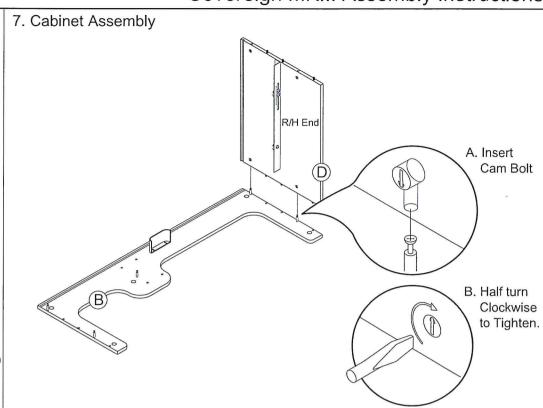
1. Insert Dowels with 2 to 3 drops of Glue in each hole.

Lock Striker

Screw A @3.4x15mm (x2)

- 2. Place Cams into holes shown. Ensure the arrow on the Cam points to the nearest edge.
- 3. Fit the Lock Striker using Screw A Ø3.4x15mm C/S

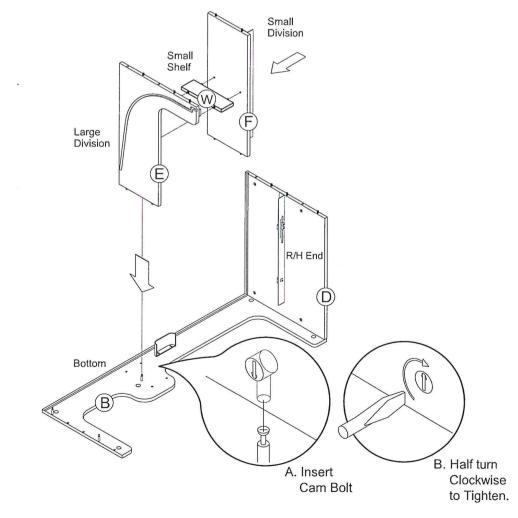




Assembly Steps

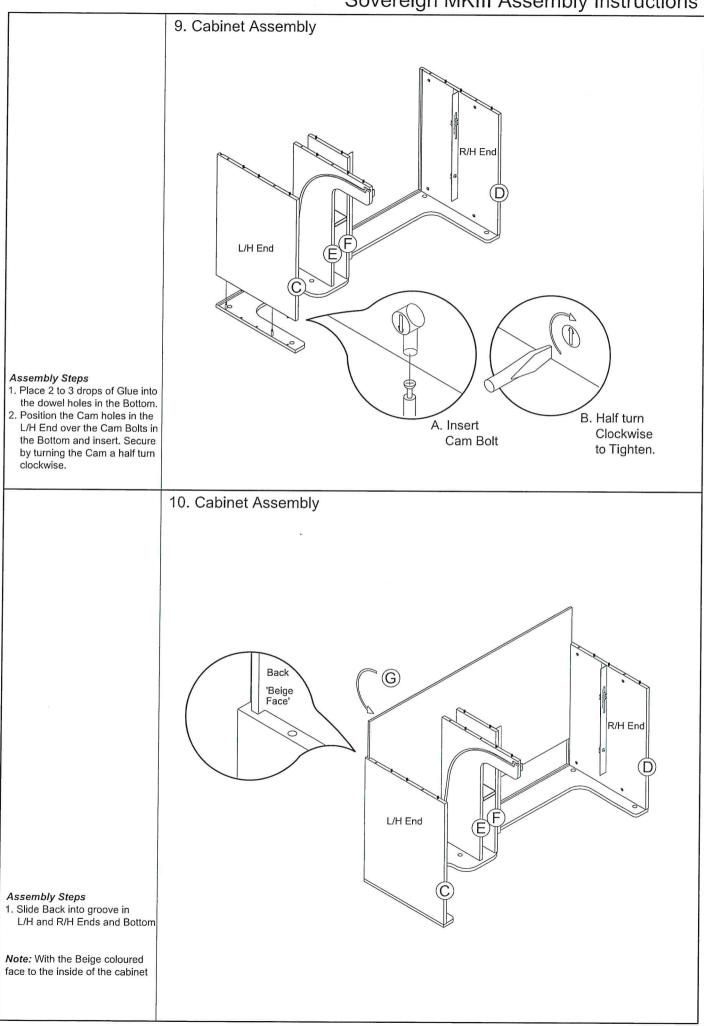
- 1. Place 2 to 3 drops of Glue into the dowel holes in the Bottom.
- Position the Cam holes in the R/H End over the Cam Bolts in the Bottom and insert. Secure by turning the Cam a half turn clockwise.

8. Cabinet Assembly



Assembly Steps

- Place 2 to 3 drops of Glue in the dowel holes of the Small Division.
- 2. Insert the Small Shelf into the Small Division.
- 3. Place 2 to 3 drops of Glue in the dowel holes of the Large Division.
- 4. Insert the Small Shelf and Small Division assembly.
- Place 2 to 3 drops of glue in the dowels holes in the Bottom.
- Locate and fit the Small Shelf & Small & Large over the dowel holes in the Bottom & insert. Turn the Cam a half turn clockwise to secure.



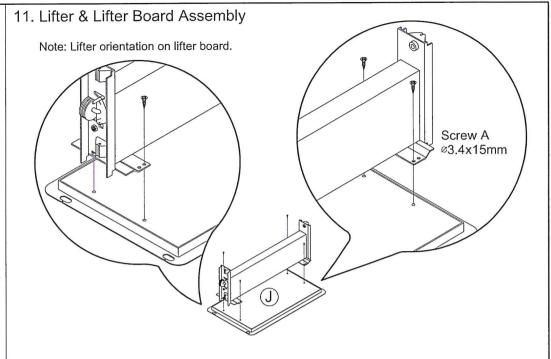


Screw A Ø3.4x15mm (x4)

Assembly Steps

 Locate the Lifter on the Lifter Board and secure using Screw A Ø3.4x15mm CS

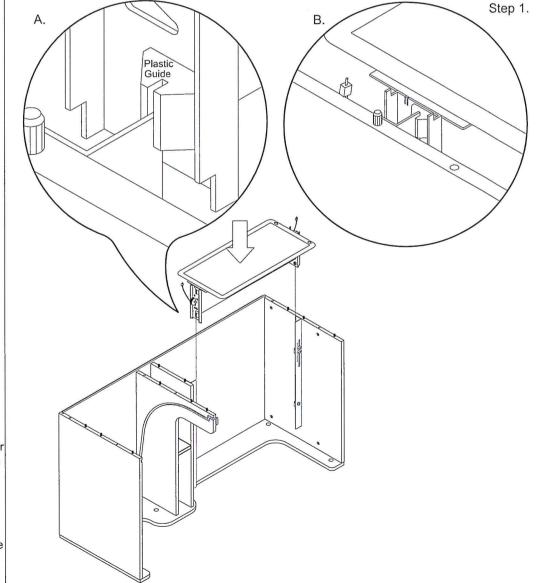
Note: Make sure the Lifter and Lifter Board are orientated as shown





Lifter Board Assembly

12. Lifter Assembly into Cabinet

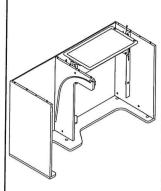


Assembly Steps

 Position Lifter guides over Rails and gently slide the Lifter into position.

Note:

Ensure all 4 plastic guides (2 on each side are positioned correctly over the rails. Check the orientation with the illustration.



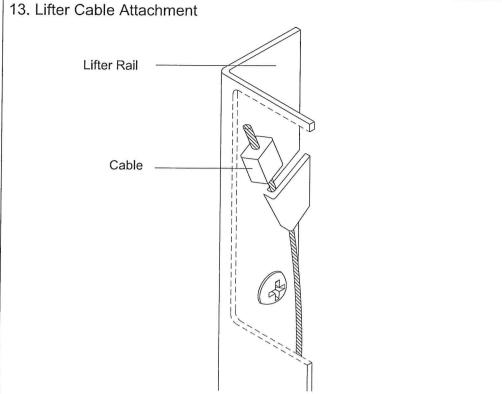
Assembly Steps

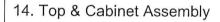
- Loop Cable through Metal Tab on Lifter Rails and secure.
- 2. Push Lifter down and click into first stop position.

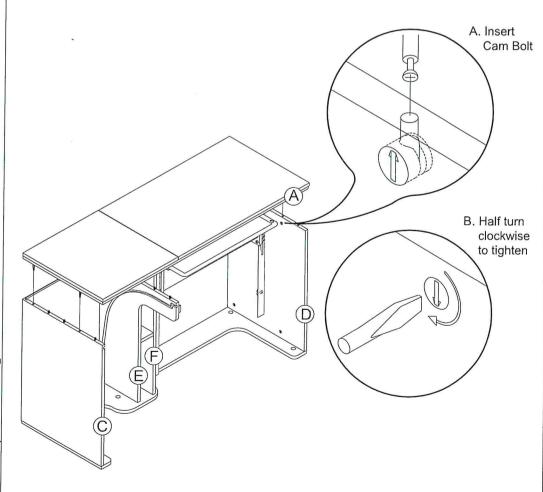
Note:

When the Lifter is clicked into this first stop position a small block of timber will disengage from the rear of the Lifter.

Discard block





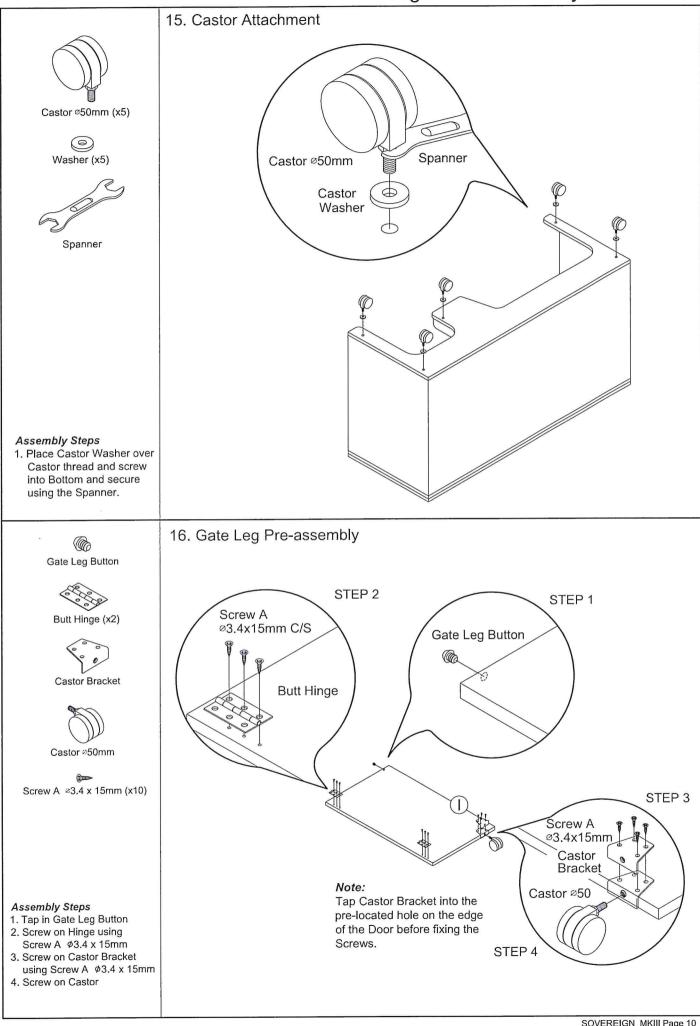


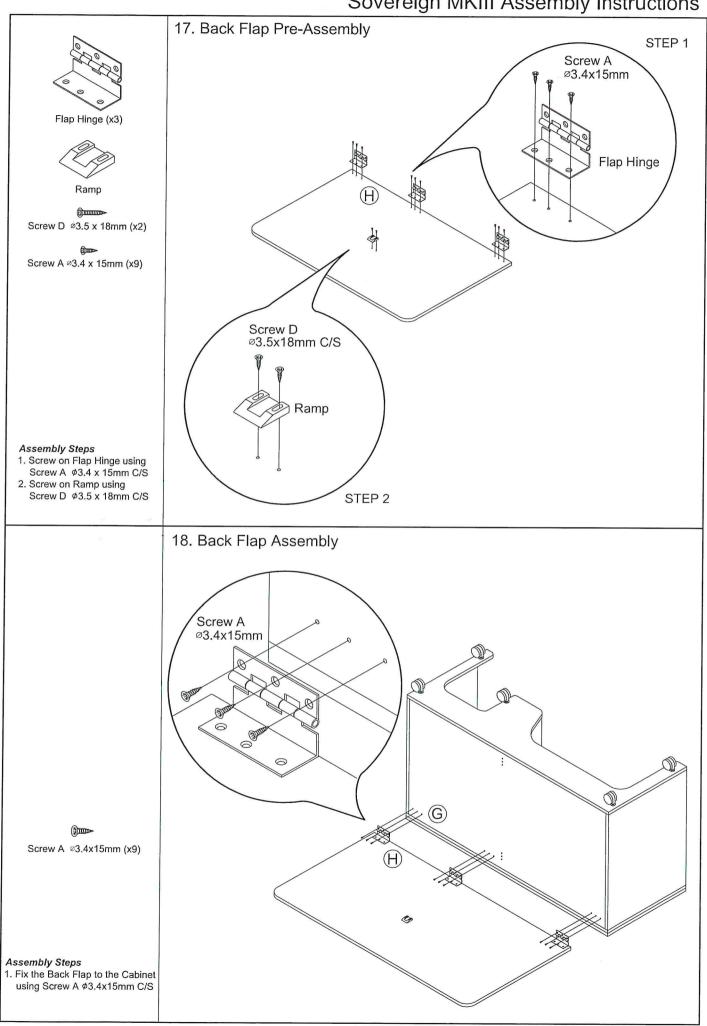
Assembly Steps

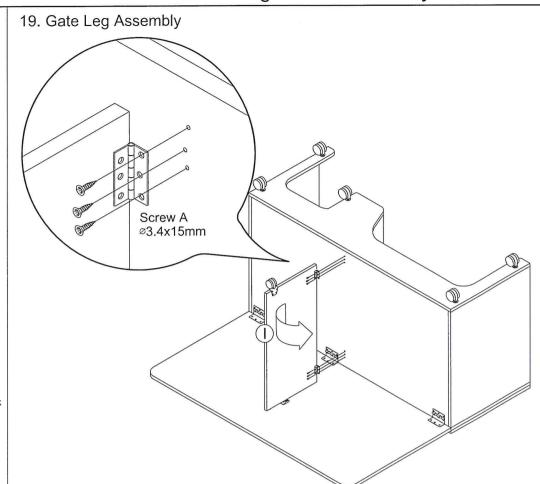
- Place 2 to 3 drops of Glue in the Dowel holes in the Top & Flap assembly.
- Position the Cam Bolts in the Top Panel over the Cam holes in the Ends & Division and insert. Secure by turning the Cams a half turn clockwise.
- 3. Rotate Cabinet onto its Back and then Top carefully.

Note.

It will require 2 people to lift and rotate cabinet onto its top









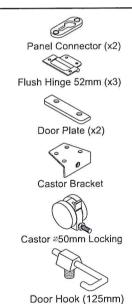
Screw A @3.4x15mm (x6)

Assembly Steps

- 1. Fix Gate Leg to the back of Cabinet using Screw A φ3.4x15mm C/S
- Swing Gate Leg against Back
 Roll Cabinet back over onto
- Roll Cabinet back over onto Castors

Note:

It will require 2 people to lift and rotate Cabinet safely.



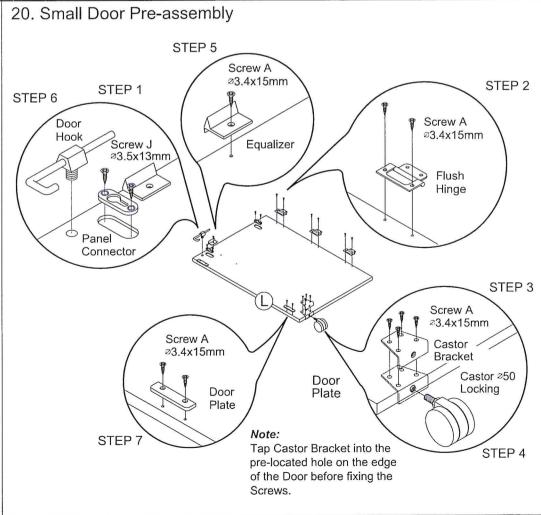
Sorow A @2 4x15mm (x15

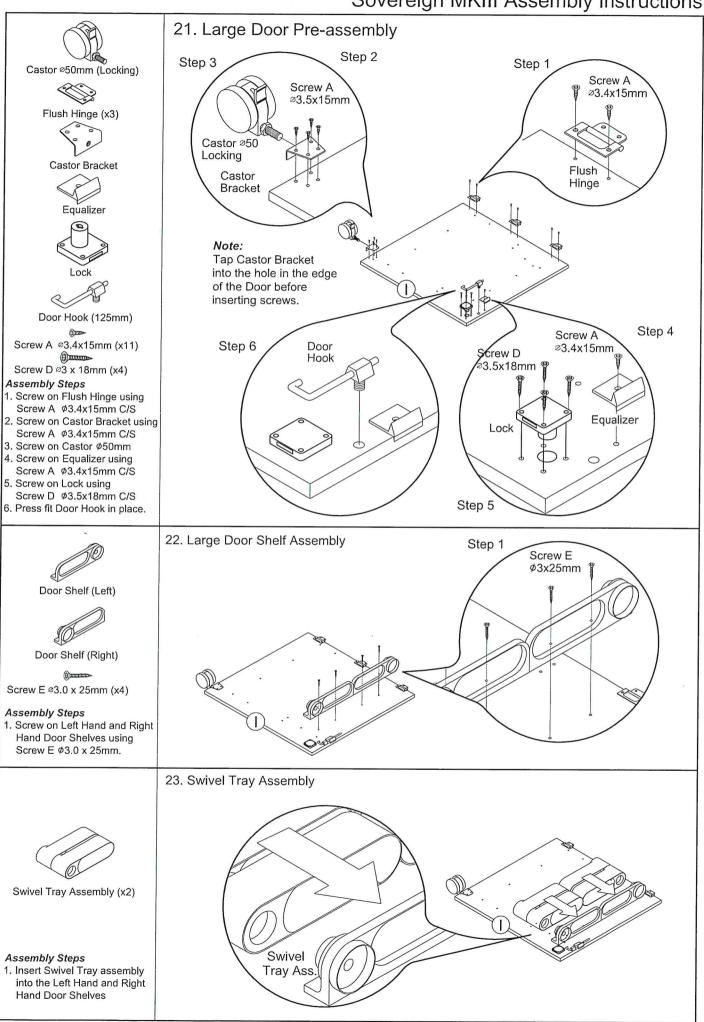
Screw A @3.4x15mm (x15)

Screw J ∅3.5x13mm (x4) Assembly Steps

Screw on Panel Connectors

- Screw on Flush Hinge using Screw A \$\phi3.4x15mm C/S
 Screw on Castor Bracket using
- Screw A \$\phi 3.4x15mm C/S
- 4. Screw on Castor (Locking)5. Screw on Equalizer using
- 5. Screw on Equalizer using Screw A ϕ 3.4x15mm C/S
- 6. Press fit Door Hook in place.
- 7. Screw on Door Plates using Screw A \$\phi 3.4x15mm C/S\$







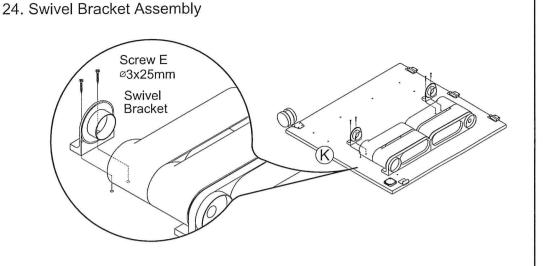
Swivel Bracket (x2)



Screw E Ø3x25mm (x4)

Assembly Steps

1. Press fit the Swivel Bracket into the base of Swivel Tray assemblies and secure to the Door using Screw E \$\phi 3.0 x 25mm

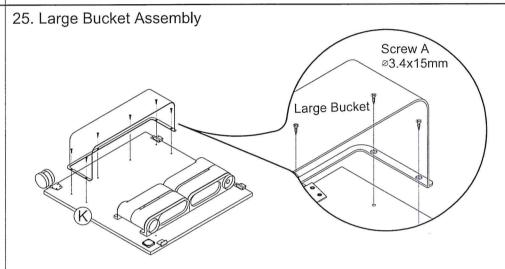




Screw A 3.4x15mm (x6)

Assembly Steps

1. Position the Large Bucket and secure using Screw A Ø3.4x15mm C/S



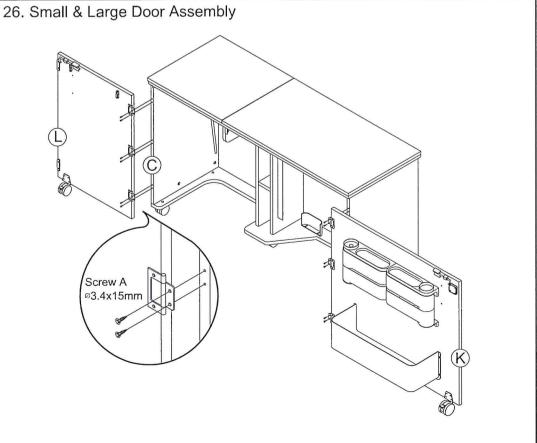


Screw A @3.4x15mm (x12)

Assembly Steps

1. Fit Small & Large Doors to Cabinet Ends using Screw A Ø3.4x15mm

Fit Screws into pre-drilled holes and secure





Bow Handle (x2)

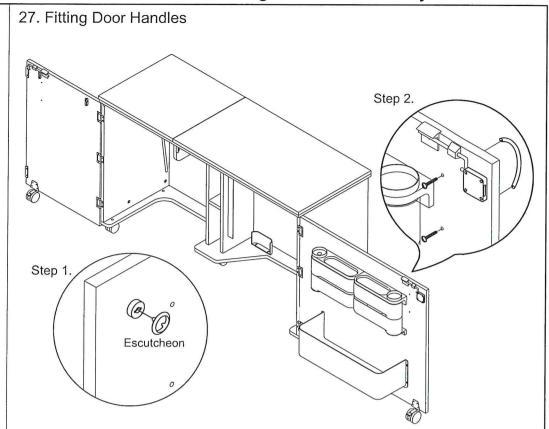
Handle Screw (x4)



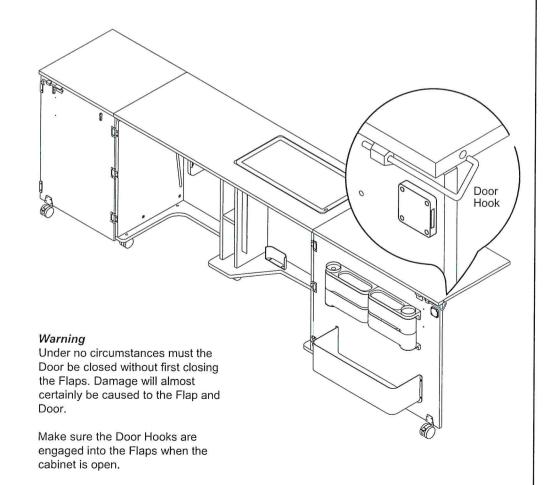
Escutcheon

Assembly Steps

- Press the Escutcheon into the Large Door.
- Locate and secure Handles to the Large & Small Doors using the Handle Screws supplied.



28. Securing Flaps with Door Hooks



Assembly Steps

- 1. Open Doors and swing Flaps onto top of Doors.
- Extend and insert the Door Hooks into the holes provided in each Flap. This will secure the Doors and Flaps.
- 3. Lock Castors

Note

Doors must be open and in place before Flaps are opened and positioned on Doors



Cam Bolt 24mm (x2) Long



Screw Ø5.0x57mm (x4)

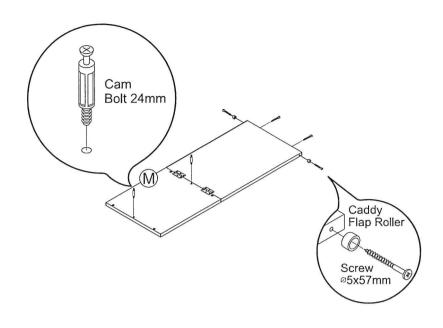


Caddy Flap Roller (x2)

Assembly Steps

- 1. Screw the Cam Bolts into the smaller holes in the Top panel as shown.
- Place the Caddy Flap Roller over the Screw \$ps.57mm and screw in the Flap. Repeat on both sides. Undo a quarter turn to ensure roller runs free.
- Place Screw Ø5x57 into the end of the Flap leaving 4mm of screw exposed. This will engage in the Panel Connector in the Small Door. Some adjustment maybe required.

29. Caddy Top & Flap Pre-Assembly





Cam Ø15mm (x4)



Dowel Ø8x30mm (x8)

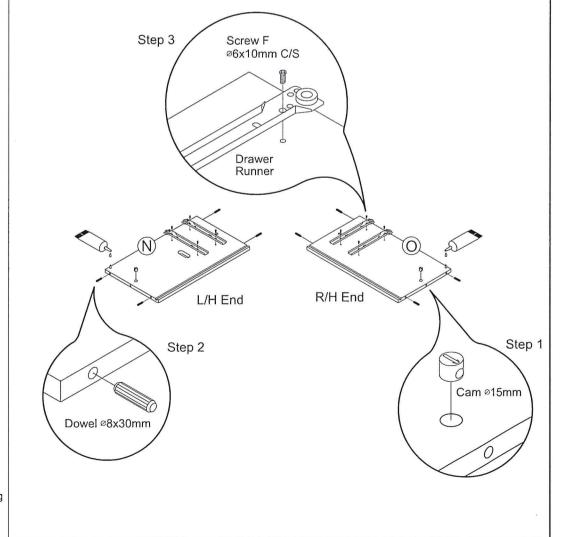


Drawer Runner 300mm (x2 Sets)



Screw F Ø6x10mm (x8)

30. Caddy Ends Pre-Assembly



Assembly Steps

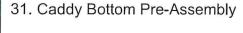
- Press fit Cams into the R/H
 L/H Ends. Ensure the
 arrow on the Cams points
 to the nearest edge.
- Place 2 to 3 drops of Glue in the dowel holes and insert the Dowels.
- Screw Drawer Runner onto L/H & R/H Caddy Ends using Screw F Ø6x10mm C/S

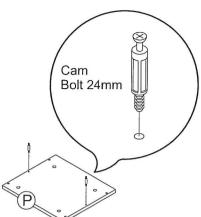


Cam Bolt 24mm (x2) Long

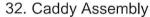
Assembly Steps

1. Screw Cam Bolts into the smaller holes in the Bottom



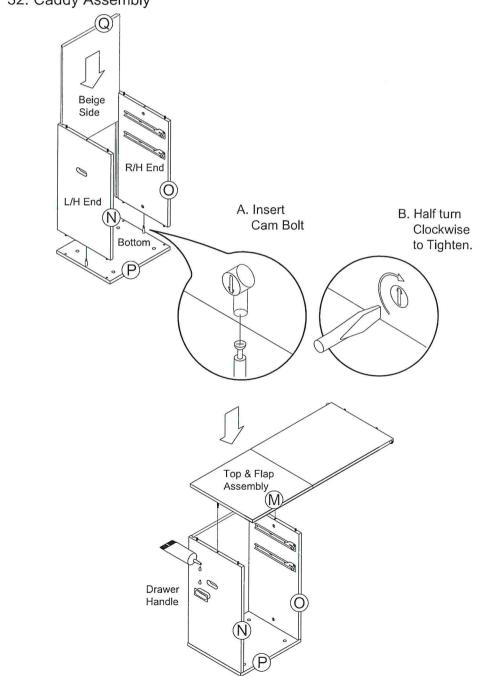


panel as shown.









Assembly Steps

- 1. Place 2 to 3 drops of Glue into the dowel holes in the Bottom.
- 2. Locate the Cam holes in the L/H & R/H Ends over the Cam Bolts in the Bottom and insert. Secure by turning the Cam a half turn clockwise.
- 3. Slide the Back into the groove located in the Ends making sure the Beige side is on the inside face.
- 4. Place 2 to 3 drops of Glue into the dowel holes in the Top.
- 5. Position the Top and Flap Assembly Cam Bolts over the the Cam holes in the Ends and insert. Secure by turning the Cam a half turn clockwise.
- 6. Place 4 to 5 drops of glue onto the Drawer Handle and press fit in the L/H Caddy End.



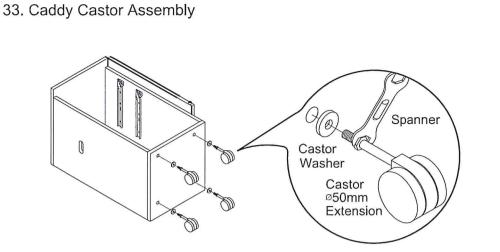
Castor Ø50 Extension (x4)



Castor Washer (x4)

Assembly Steps

- Rotate the Caddy onto its back. This may require 2 people to perform safely.
- Place Castor Washer over the Castor thread and screw into Caddy Bottom. Secure using the Spanner.





Cam Ø15x10mm (x4)

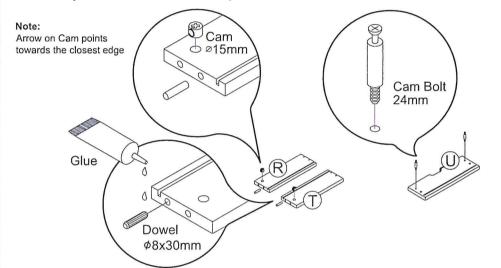


Cam Bolt 24mm (x4)

Assembly Steps

- Place 2 to 3 drops of glue in each dowel hole in the Drawer Sides and insert Dowels.
- 2. Screw the Cam Bolts into the Drawer Front as shown.
- 3. Insert Cams into the Drawer Sides ensuring the arrow points to the front edge.

34. Caddy Drawer Pre-Assembly

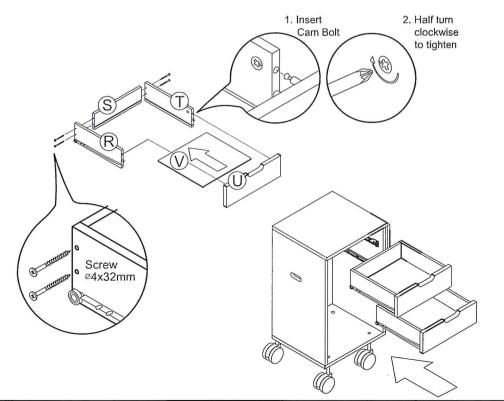


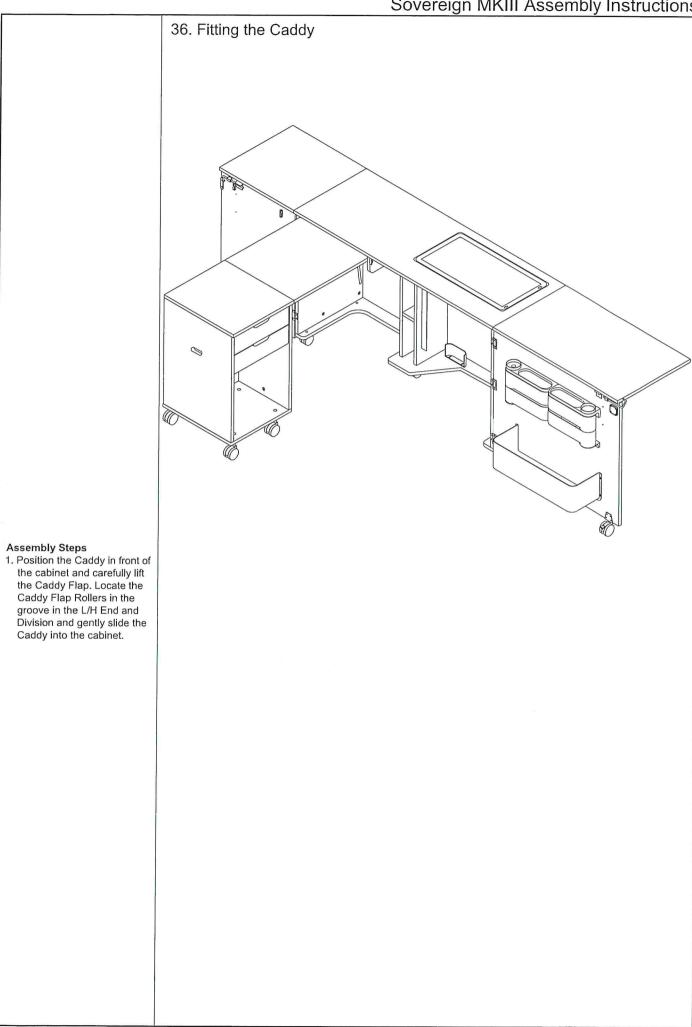
®______ Screw Ø4x32mm (x8)

Assembly Steps

- Secure the L/H & R/H Drawer Sides to the Drawer Back using Screw Ø4x32mm
- 2. Slide the Drawer Bottom into the Drawer Side groove.
- 3. Locate the Drawer Front and secure by turning the Cam a half turn clockwise.
- 4. Locate the Drawers on the runners and slide into the Caddy.

35. Caddy Drawer Assembly





37. Fitting the Caddy to Door

- Assembly Steps
 1. Ensure the door is open with the cabinet flap secured with the Door Hook and the Castor locked.
- 2. Position the Caddy in front of the Small Door and carefully lift the Caddy Flap. Locate the screws in the Caddy Flap End into the Panel Connector and gently press down to secure. Ensure both screws and panel connectos are engaged.

