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TM2084R

Single Door Tall Cabinet

2-PERSON ASSEMBLY RECOMMENDED



CAUTION – CHOKING HAZARD

Adult assembly required due to presence of small parts and sharp edges.



SHOWN
WITH DOOR
MOUNTED TO
LEFT SIDE

HARDWARE BAG# 0563-3307

NOTE:

Refer to exploded drawing for orientation of holes to parts.

ATTENTION

Please unpack and assemble in an area away from children's activities. Remove all tools and excess materials from work area after assembly of unit is complete. Dispose of pallet and packaging materials in an environmentally friendly manner. If any parts are missing or damaged, please call Stevens for immediate parts replacement (1-800-350-3270). When ordering parts, give the Model Number and Color of the unit.

IMPORTANT!

Be sure to keep all parts supported during assembly to avoid damage. Do not over-tighten bolts or it will damage the pre-drilled holes. Snug fit is adequate.

Assembly must be securely attached to building structure with anchoring devices of appropriate type, size and quantity in accordance with applicable codes and accepted installation practices.

PARTS for TM2084R

ITEM	QTY	DESCRIPTION
1	1	End R
2	2	Top-Bot
3	1	End L
4	1	Back
5	2	Shelf Adj
6	1	Door L
7	2	TK-Stringer
8	1	Shelf Fxd
9	1	Lock Deadbolt NI w/Bezel SIAM
10	1	Lock Core NI SIAM #001
11	1	Strike Plate Lock
12	4	Screw Tapp PhFl Zinc #7 X .875
13	2	Screw Tapp PhTr Zinc #8 X .62
14	2	Bumper Press-In 8 x 2.5mm Head
15	3	Hinge Blum F/O 120 S/C Dowel
16	3	Hinge Mtg Plate Blum 0mm
17	1	Pull 128mm Advtg Bntwr MtNi
18	2	Screw Mach PhTr Zinc 8-32x1.00
19	8	Clip Shlf Clr Twin Pin 3/4-1"
20	2	Screw Tapp PhVh Zinc #8 X 1.25
21	12	Screw Conn HxDc Ni 7mmx 50mm

HARDWARE / TOOLS INCLUDED

(Phillips screwdriver required but not included.)



Confirmat Bolt
(Screw Conn HxDc Ni 7mmx50mm)



Lock Core
(Lock Core NI SIAM #001)



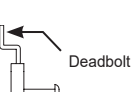
Lock Catch
(Strike Plate Lock)



Lock Catch Screw
(Screw PhTr Zinc #8 x .62)



Hex Wrench



Deadbolt



Lock Body
(Lock Deadbolt NI w/Bezel SIAM)



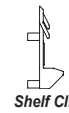
Lock Screw
(Screw Tapp PhFl Zinc #7 x .875)



Hinge
(Hinge Blum F/O 120 S/C Dowel)



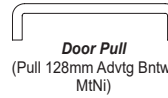
Hinge Mounting Plate
(Hinge Mtg Plate Blum 0mm)



Shelf Clip
(Clip Shelf-Clr Twin Pin 3/4-1")



Door Bumper
(Bumper Press-in 8x2.5mm Head)



Door Pull
(Pull 128mm Advtg Bntwr MtNi)



Pull Screw
(Screw Mach PhTr Zinc 8-32x1.00)

- STEP 1:** Identify **Left End (3)**, **Right End (1)**, **Top-Bottoms (2)** and **Fixed Shelf (8)** and set them nearby for assembly. Routed grooves along back edges will all face interior of unit for installation of **Back (4)**.
- STEP 2:** With front edge of **Left End (3)** resting on floor, insert dowels on one **Top-Bottom (2)** into holes on **Left End (3)**, making sure grooves are oriented correctly. Press firmly into place.
- STEP 3:** Secure **Top-Bottom (2)** to **Left End (3)** with two **Confirmat Bolts (21)**, using the included **Hex Wrench**.
- STEP 4:** Repeat Steps 2 & 3 with other **Top-Bottom (2)** and **Fixed Shelf (8)**.
- STEP 5:** Carefully position assembly with **Left End (3)** flat on floor, and dowels on **Top-Bottoms (2)** and **Fixed Shelf (8)** facing up.
- STEP 6:** Insert **Back (4)** into channels on **Top-Bottoms (2)** and **Left End (3)**. Make sure pre-drilled holes on **Back (4)** align with **Fixed Shelf (8)**. If they do not align, remove **Back (4)**, rotate 180°, reinsert and check alignment. Seat firmly into place.
- STEP 7:** Insert dowels on **TK-Stringers (7)** into upper and lower holes on **Left End (3)**. **Top Stringer (7)** will be at back of unit; **Bottom Stringer (7)** will be at front of unit (for toe kick).
- STEP 8:** Position **Right End (1)** on top of assembly, so holes in **Right End (1)** align with dowels in **Top-Bottoms (2)**, **Fixed Shelf (8)**, **Stringers (7)** and **Back (4)** fits into groove on **Right End (1)**. Press firmly into place.
- STEP 9:** Secure **Right End (1)** to **Top-Bottoms (2)** and **Fixed Shelf (8)** with six **Confirmat Bolts (21)**.
- STEP 10:** Carefully stand unit upright.
- STEP 11:** Secure **Back (4)** to **Fixed Shelf (8)** with **Back Screws (20)**. **IMPORTANT!** Make sure **Back Screws** are centered on **Fixed Shelf** and inserted straight, preventing **Back Screws** from protruding through and damaging **Shelf surface**.

- STEP 12:** Identify **Door (6)** and remaining hardware as shown. Also, decide which side **Door (6)** will be mounted to, since it can be attached to open either way.
- STEP 13:** Attach **Hinge Plates (16)** to inside face of **Left End (3)**, making sure front edge of each **Hinge Plate (16)** is facing front edge of unit (reference **DETAIL A**).
- STEP 14:** Insert two **Door Bumpers (14)** into small holes on corners of **Door (6)**.
- STEP 15:** Insert **Hinges (15)** into routed cutouts on **Door (6)**, using a soft mallet and striking over the screw heads. **IMPORTANT!** Take care not to remove hinge once it is started; otherwise, predrilled holes may become damaged.
- STEP 16:** Mount **Pull (17)** to **Door (6)** with two **Pull Screws (18)**.
- STEP 17:** Mount **Lock Body (9)** to inside of **Door (6)** with four **Lock Screws (12)**, making sure deadbolt is facing up toward **Fixed Shelf (8)**.
- STEP 18:** Mount **Door (6)** to **Hinge Plates (16)** from Step 13, starting with bottom **Hinge (15)**, by pressing hinge in from front to back. Pop back edge of hinge in, while holding other hinges close to matching **Hinge Plate (16)**. Repeat for other **Hinges (15)**.
- STEP 19:** Mount **Lock Catch (11)** to **Right End (1)** with two **Lock Catch Screws (13)**.
- STEP 20:** Insert **Shelf Clips (19)** into aligning holes on each **End (1 & 3)**.
- STEP 21:** Insert **Adjustable Shelves (5)** into unit diagonally to rest on one side of **Shelf Clips (19)**, then lowering other side into place.
- STEP 22:** Insert **Lock Core (10)** through front of **Door (6)** and into **Lock Body (9)**. Make sure all joints, bolts and screws are tight.
- STEP 23:** This completes the assembly.

