



4' to 8' Aromatic Cedar Closet Model # 801

PLEASE READ INSTALLATION
INSTRUCTIONS BEFORE ASSEMBLING

Rev. B

IF YOU ARE MISSING PARTS OR HAVE
QUESTIONS PLEASE CONTACT:
customerservice@cedargreen.net

Tools Required:



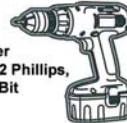
Tape Measure



Level



Hacksaw
(28-32 teeth per inch)



Drill/Driver
with NO. 2 Phillips,
1/8" Drill Bit

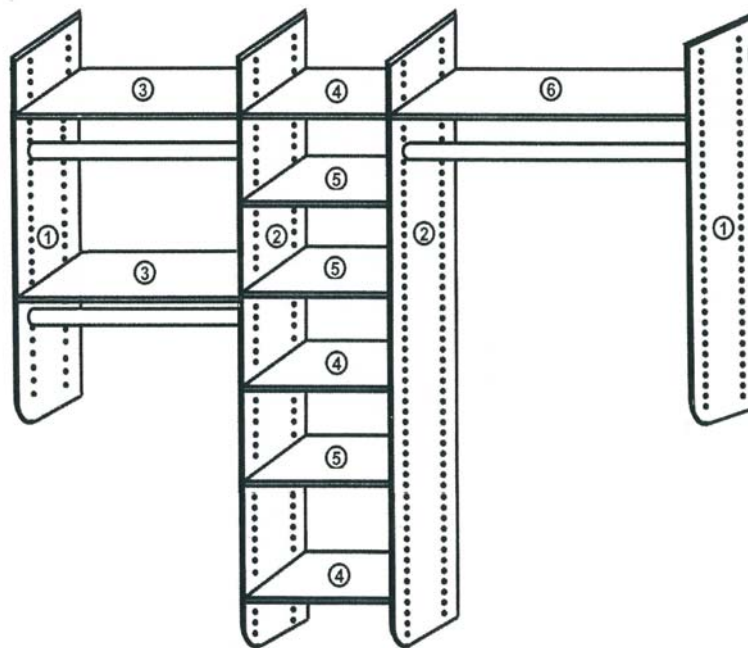


#2 Phillips Screwdriver










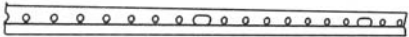


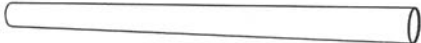
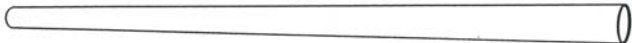


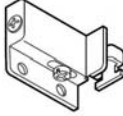
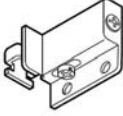

Stud Finder

Panel & Shelf Identification



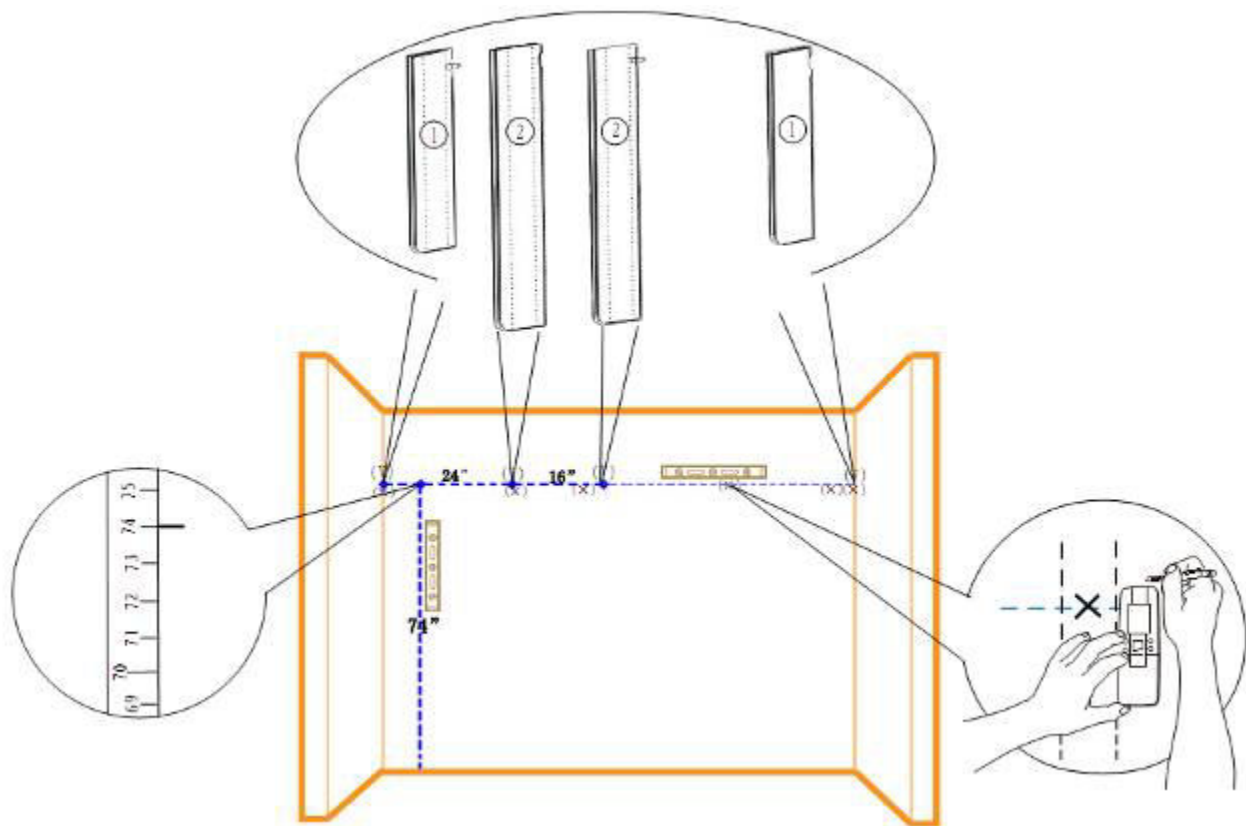
ITEM	DESCRIPTION	QTY
①	Wall Panel	2
②	Tower Panel	2
③	24" Shelf with Rafx	2
④	18" Tower Shelf with Rafx	3
⑤	18" Tower Shelf	3
⑥	51" Max Adjustable Shelf	1

Hardware Identification Sheet

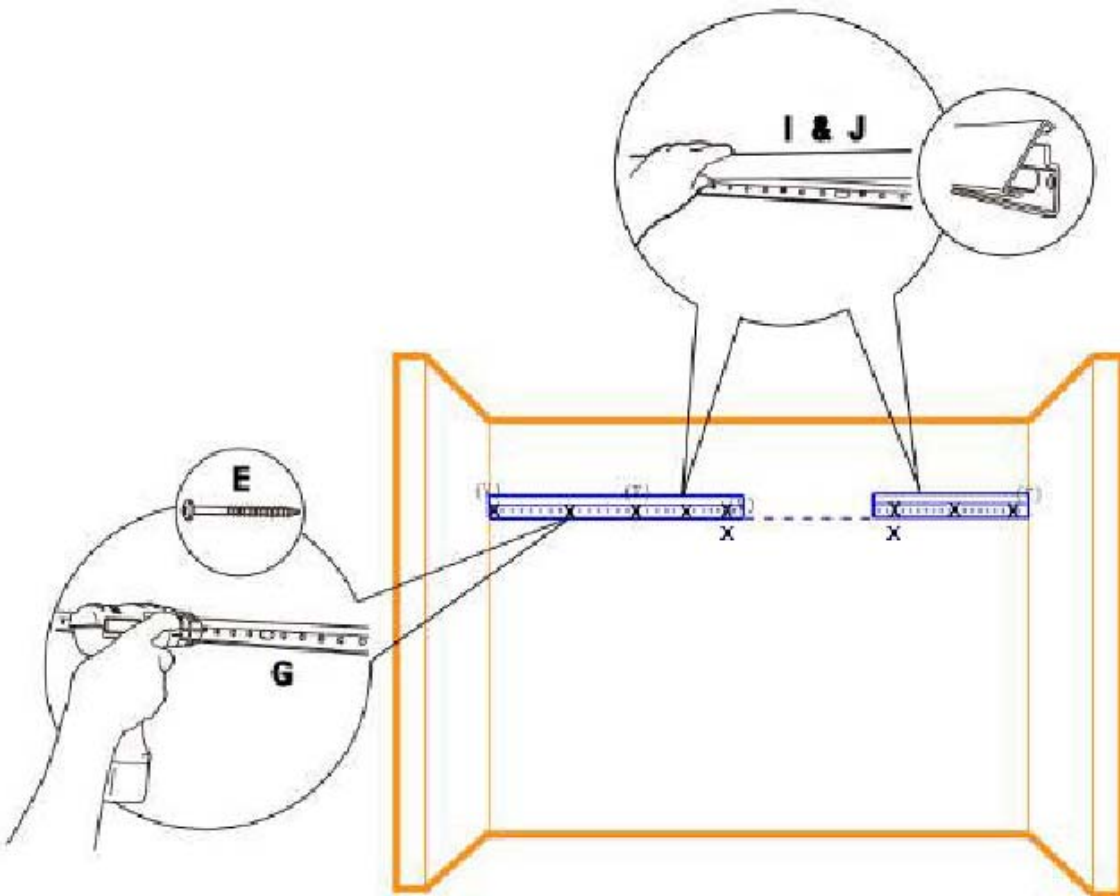
ITEM	PICTURE	DESCRIPTION	QTY
A		Rafix Connector Bolt	24
B		Wardrobe Tube Support	3 pairs
C		Dry Wall Anchor	12
D		Flathead Phillips Screw #6 x 1/2"	8
E		Panhead Phillips Screw #8 x 1"	12
F		Flathead Phillips Screw #8 x 3/4"	14
G		Wall Rail 44"	1
H		Wall Rail 18"	1
I		Wall Rail Covering Strip 43"	1
J		Wall Rail Covering Strip 53"	1
K		Wardrobe Tube 24"	2
L		Wardrobe Tube 51"	1
M		Panel Bracket	4
N		Shelf Support	14
O		Left Panel Hanger	2
P		Right Panel Hanger	2
Q		Rafix Connector	24

Installation Steps

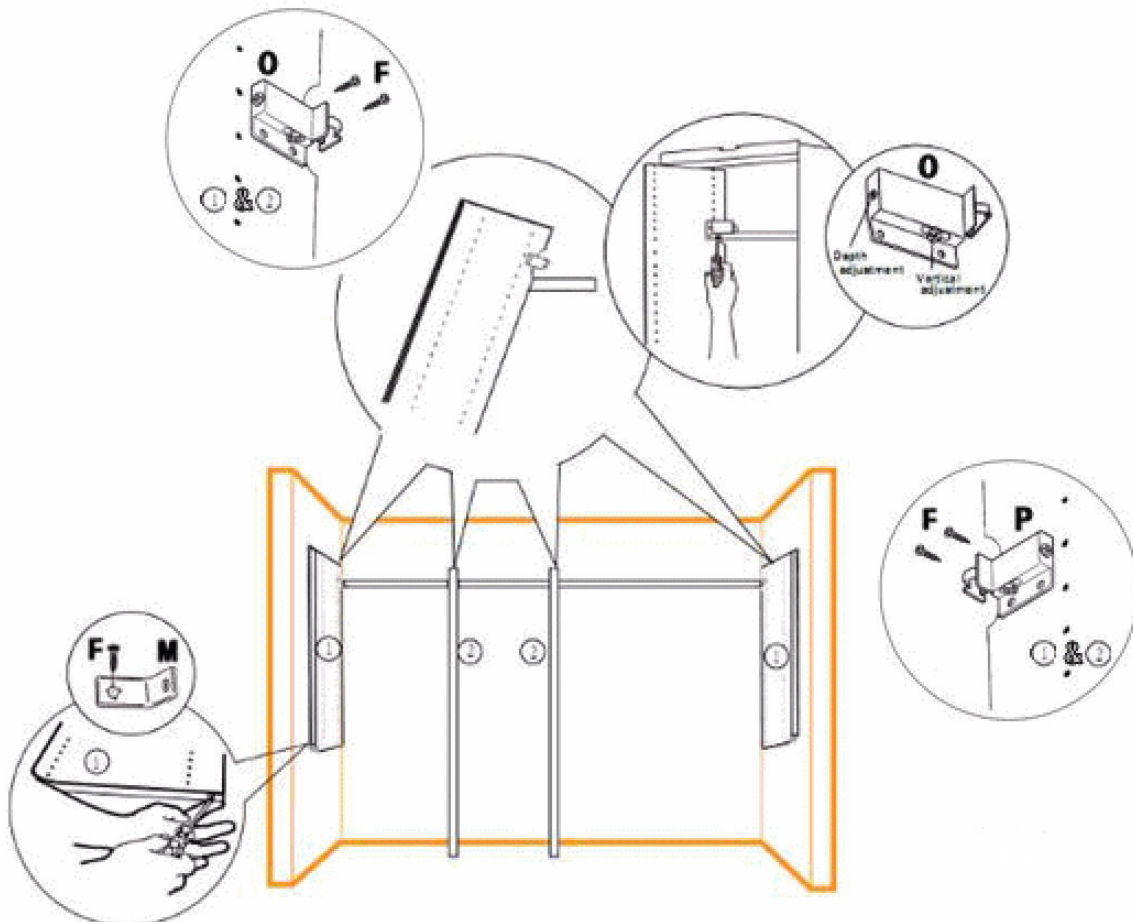
- Using a level draw a horizontal line across back of closet, 74" above floor.
- Locate studs using a stud finder, lightly mark wall 1/2" below horizontal line to reference stud locations.
- Mark vertical panel locations, using left wall as starting point. Mark V at 25" for left **Tower Panel (2)**. Mark V at 44" for right **Tower Panel (2)**. Mark V at right for right **Wall Panel (1)**.
- If any vertical panels are not within 3" of a stud a **Dry Wall Anchor (C)** is needed.



- Mount **Wall Rail (G)** from left to right on top of horizontal line. Using **Panhead Phillips Screw (E)** and **Dry Wall Anchor (C)** when necessary. For mounting holes on top of stud reference marks, drill a pilot hole using a 1/8" drill bit.
- Mount **Wall Rail (H)** from right to left. Using **Panhead Phillips Screw (E)** and/or **Dry Wall Anchor (C)**.
- **Wall Rail (G & H)** must be screwed into studs behind wallboard as wall rail will fall down when screws pull out of drywall if it is only screwed into drywall.
- Cover long **Wall Rail 44" (G)** with **Wall Rail Covering Strip (I)**.
- Measure and cut **Wall Rail Covering Strip (J)** to fit remaining area of wall rail.



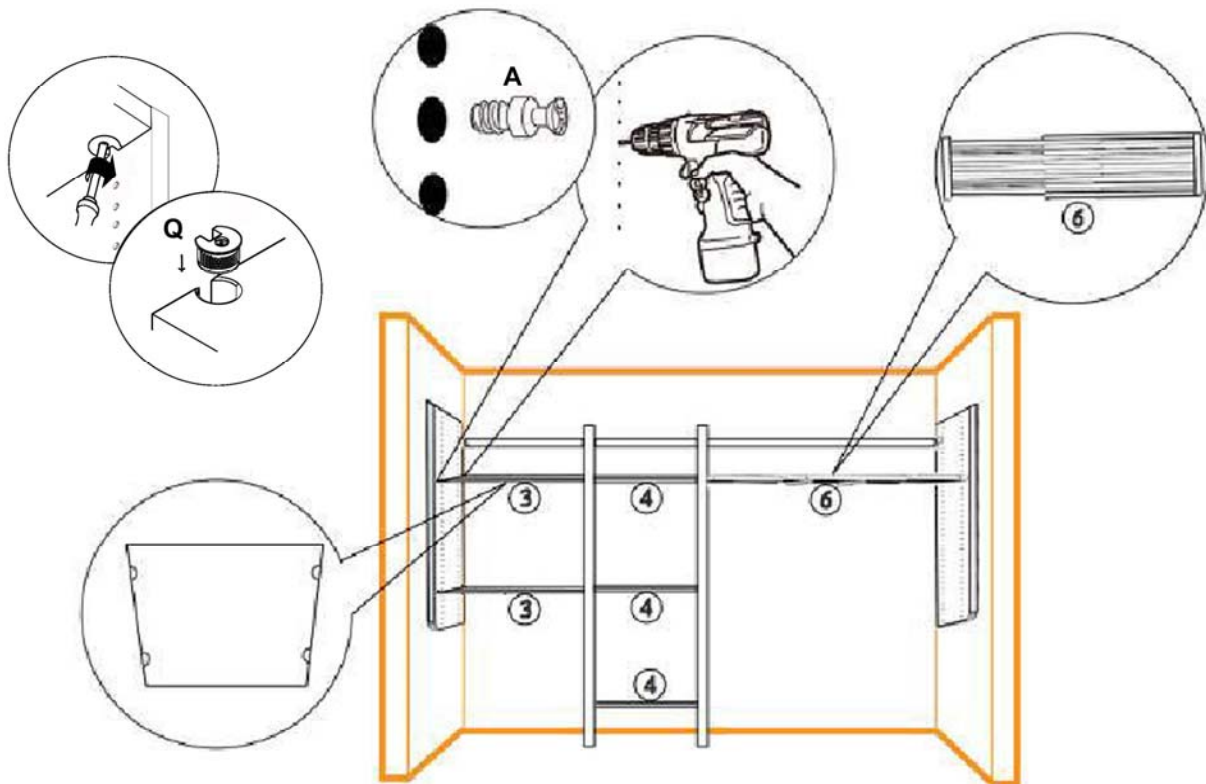
- Add **Panel Bracket (M)** onto bottom of **Wall and Tower Panels (1 & 2)**, using **Flathead Phillips Screws (F)**.
- Using **Flathead Phillips Screws (F)** attach **Left Panel Hanger (O)** onto **Wall Panel (1)** and **Tower Panel (2)**.
- Using **Flathead Phillips Screws (F)** attach **Right Panel Hanger (P)** onto **Wall Panel (1)** and **Tower Panel (2)**.
- Hang left **Wall Panel (1)** onto **Wall Rail (G)**.
- Hang right **Wall Panel (1)** onto **Wall Rail (H)**.
- Hang left **Tower Panel (2)** onto rail at vertical "V" location.
- Hang right **Tower Panel (2)** onto rail at "V" location.



- Insert **Rafix Connector (Q)** into shelf holes with the openings facing outward.
- Mount **Rafix Connector Bolt (A)** 9 holes down from top on left **Wall Panel (1)** and **Tower Panel (2)**. Set **24" Shelf (3)** on to **Rafix Connector Bolts (A)**.
- Set **18" Shelf (4)** on to **Rafix Connector Bolts (A)** in tower.
- Set **Adjustable Shelf (6)** on to right **Wall Panel (1)**, pull or push to adjust shelf width to desired length.
- Tighten all Rafix Connectors by positioning screwdriver at 25° and turn clockwise.
- Mount **Rafix Connector Bolt (A)** 4 holes up from bottom on left **Wall Panel (1)** and **Tower Panel (2)**. Mount **Rafix Connector Bolt (A)** in the middle of **Tower Panel (2)**.
- Repeat steps to mount 2nd **24" Shelf (3)** and two other **18" Shelf with Rafix (4)**.
- Level tower and wall panels using vertical and depth adjustment screws.

Note:

Rafix Connector Bolt (A) can be mounted in different holes depending on customer's desired shelf location (e.g. can be mounted on top holes for flat top shelving)

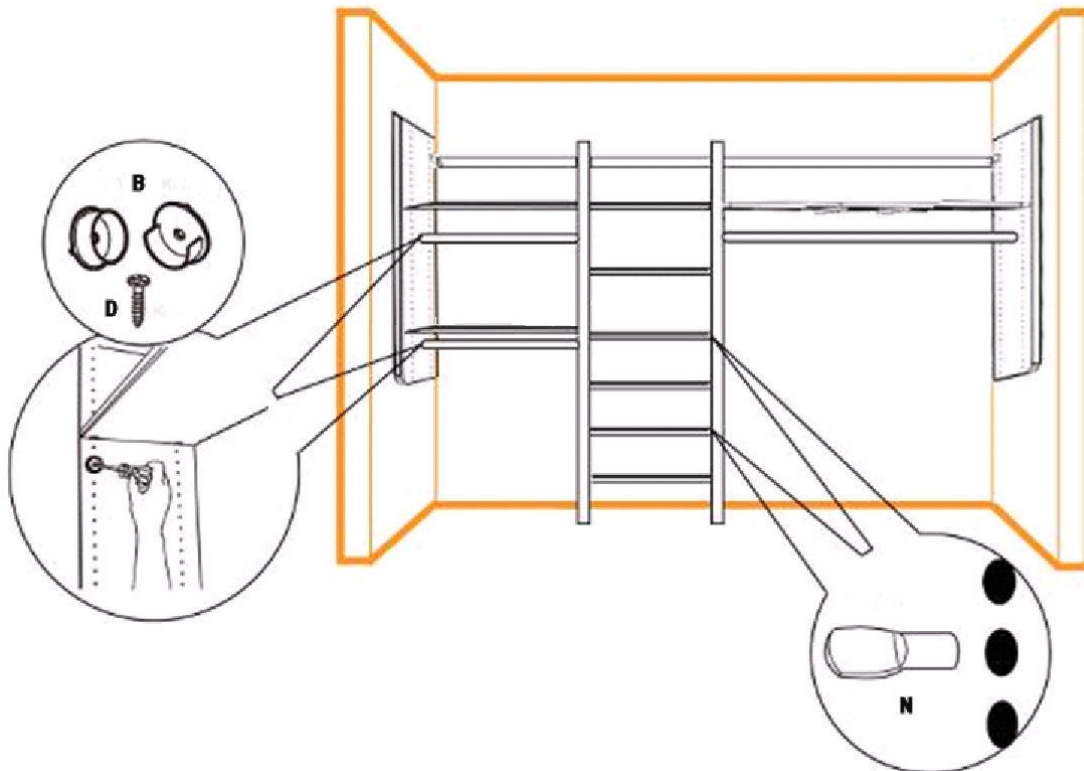


- Mount **Wardrobe Tube Support (B)** in left wardrobe section two hole down from both **24" shelf (3)**.
- A **Flathead Phillips Screw (D)** can be mounted into **Wardrobe Tube Support (B)**.
- Set both **Wardrobe Tube 24" (K)**.
- Mount **Wardrobe Tube Support (B)** in right wardrobe section 2 holes down from **Adjustable Shelf (6)**.
- Measure distance between **Wardrobe Tube Support (B)**, mark **Wardrobe Tube 51" (L)** and cut with Hacksaw.
- With **Shelf Support (N)** add **18" Tower Shelf (5)** to tower where desired.
- Position all **Wall and Tower Panels (1 & 2)**, mount **Panel Bracket (M)** onto back wall using **Panhead Phillips Screw (E)** and **Dry Wall Anchor (C)** if necessary.

Note:

Suggested Shelf and Wardrobe Tube location can be moved.

Customize you closet to meet your need.



Be creative with your Cedar Closet System, suggested combinations:

