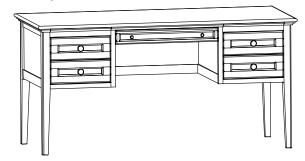
Model #

2401e McKenzie 4-Drawer Desk

GAC = Glazed Antique Cherry finish JAV = Java finish PEC = Pecan finish Assembly Instructions



Thank you for allowing us to help you furnish your home. We are certain you will be delighted with your new furniture for many years to come.

IMPORTANT NOTES:

- For normal household use only. Not recommended for commercial use.
- Do not climb, sit or stand on this piece of furniture.
- Use a protective pad when you use the top of this piece as a writing surface.
- Do not overload the drawers.
- · Unload items before you move this unit.
- This assembly requires two people.

WARNING

Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the state of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection.

For more information go to: www.p65warnings.ca.gov/wood

This product can expose you to chemicals, including formaldehyde, which are known to the State of California to cause cancer. For more information go to: www.p65warnings.ca.gov/furniture

DESIGN SUBJECT TO CHANGE WITHOUT NOTICE.

CUSTOMER SERVICE

If you ever have questions about your furniture, please do not hesitate to contact us. In the unlikely event you need a replacement part; we can make those parts available through an authorized Whittier Wood Furniture dealer. If you cannot order replacement parts through your dealer, please contact our customer service department.

Hours: Our friendly customer service staff can be reached:
Monday-Friday 8:00 a.m. to 5:00 p.m. (Pacific Time).
You may leave a message 24 hours a day, seven days a week.

Customer Service: 800-653-3336 • Outside the U.S.: 541-687-0213

Fax: 541-687-2060 • Email: info@whittierwood.com



VN 02/24	
Production Code :	

Parts List

Please identify the parts and check that quantities received match those on this list. If you need to replace a part, refer to the following letter and part name.

Ac Case Assembly	Part	Description		Quantity
C Leg 4 D Drawer (inserted) 2 E File Drawer (inserted) 1 F Drawer Face (installed) 4 G Keyboard Tray Box (inserted) 1 H Keyboard Tray Face (installed) 2 J 20" Drawer Slides (pre-installed set) 4 K #6 x 3/4" Philtruss Screw (inserted) 28 L #6 x 1/2" Philtruss Screw (inserted) 26 M Roller Catch Kit (pre-installed set) 1 N Left Keyboard Hinge (attached) 1 Q Knob (attached) 1 Q Knob (attached) 4 Rd #8 x 1-1/2" Machine Screw Tuscan (installed) 2 T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	Ac	Case Assembly		1
D	В	Top Assembly (attached)		1
E File Drawer (inserted) F Drawer Face (installed) G Keyboard Tray Box (inserted) H Keyboard Tray Face (installed) 1 1 1 1 1 1 1 1 1 1 1 1 1	С	Leg		4
F Drawer Face (installed) G Keyboard Tray Box (inserted) H Keyboard Tray Face (installed) 1 Ic Pull-out (installed) J 20" Drawer Slides (pre-installed set) K #6 x 3/4" Philtruss Screw (inserted) L #6 x 1/2" Philtruss Screw (inserted) N Roller Catch Kit (pre-installed set) N Left Keyboard Hinge (attached) O Right Keyboard Hinge (attached) Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (inserted) Ub Twin Push Latch (attached) 2 Ub Twin Push Latch (attached) Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	D	Drawer (inserted)		2
G Keyboard Tray Box (inserted) H Keyboard Tray Face (installed) 1 C	E	File Drawer (inserted)		1
H Keyboard Tray Face (installed) 1 1 1 1 1 1 1 1 1 1 1 1 1	F	Drawer Face (installed)		4
Ic Pull-out (installed) 2 J 20" Drawer Slides (pre-installed set) 4 K #6 x 3/4" Philtruss Screw (inserted) 28 L #6 x 1/2" Philtruss Screw (inserted) 26 M Roller Catch Kit (pre-installed set) 1 N Left Keyboard Hinge (attached) 1 O Right Keyboard Hinge (attached) 4 Q Knob (attached) 4 Rd #8 x 1-1/2" Machine Screw Tuscan (installed) 4 S Small Knob (attached) 2 T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	G	Keyboard Tray Box (inserted)		1
J 20" Drawer Slides (pre-installed set) K #6 x 3/4" Philtruss Screw (inserted) L #6 x 1/2" Philtruss Screw (inserted) Politic Robert Screw (inserted) Roller Catch Kit (pre-installed set) N Left Keyboard Hinge (attached) Right Keyboard Hinge (attached) Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	Н	Keyboard Tray Face (installed)		1
K #6 x 3/4" Philtruss Screw (inserted) L #6 x 1/2" Philtruss Screw (inserted) Roller Catch Kit (pre-installed set) 1 N Left Keyboard Hinge (attached) Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (installed) Ub Twin Push Latch (attached) Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	Ic	Pull-out (installed)		2
K#6 x 3/4" Philtruss Screw (inserted)28L#6 x 1/2" Philtruss Screw (inserted)26MRoller Catch Kit (pre-installed set)1NLeft Keyboard Hinge (attached)1ORight Keyboard Hinge (attached)1QKnob (attached)4Rd#8 x 1-1/2" Machine Screw Tuscan (installed)4SSmall Knob (attached)2T4 x 35mm Machine Screw (installed)2UbTwin Push Latch (attached)2Vd#8 x 7/8" Black Lo-Profile Screw (inserted)16	J	20" Drawer Slides (pre-installed set)		4
M Roller Catch Kit (pre-installed set) 1 N Left Keyboard Hinge (attached) 1 O Right Keyboard Hinge (attached) 1 Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) 2 T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	K	#6 x 3/4" Philtruss Screw (inserted)	Commo	28
N Left Keyboard Hinge (attached) O Right Keyboard Hinge (attached) Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	L	#6 x 1/2" Philtruss Screw (inserted)		26
O Right Keyboard Hinge (attached) Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	M	Roller Catch Kit (pre-installed set)		1
Q Knob (attached) Rd #8 x 1-1/2" Machine Screw Tuscan (installed) S Small Knob (attached) T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) Vd #8 x 7/8" Black Lo-Profile Screw (inserted)	N	Left Keyboard Hinge (attached)		1
Rd #8 x 1-1/2" Machine Screw Tuscan (installed) 4 S Small Knob (attached) 2 T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	0	Right Keyboard Hinge (attached)		1
S Small Knob (attached) 2 T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	Q	Knob (attached)		4
T 4 x 35mm Machine Screw (installed) 2 Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	Rd	#8 x 1-1/2" Machine Screw Tuscan (installed)	-	4
Ub Twin Push Latch (attached) 2 Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	S	Small Knob (attached)		2
Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 16	Т	4 x 35mm Machine Screw (installed)		2
Vd #8 x 7/8" Black Lo-Profile Screw (inserted) 9 16	Ub	Twin Push Latch (attached)		2
	Vd	#8 x 7/8" Black Lo-Profile Screw (inserted)	accented ()	16
W #8 x 1-1/4" Pan Head Screw (inserted) 54	W	#8 x 1-1/4" Pan Head Screw (inserted)	(*))00000000000000000000000000000000000	54

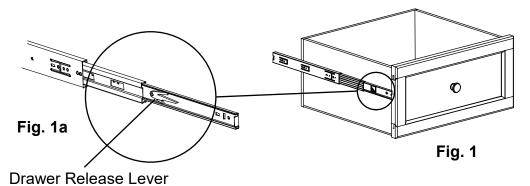
Parts List

Part	Description		Quantity
Χ	#8 x 1-3/4" Pan Head Screw (inserted)		23
Υ	#8 x 1-1/4" Black Screw (inserted)		13
ZA	#8 x 2" Black Screw (inserted)		4
ZB	Plastic File Rail (attached)		2
ZC	Aluminum File Rail		2
ZD	3/8" x 1" Insert Nut (inserted)		8
ZE	5/16" Flat Washer		8
ZF	3/8" x 2-1/2" Hex Bolt	Control (Control Control (Control Control (Control Control Con	8
ZI	#6 x 1/2" Undercut Screw (inserted)	(%)	8
ZJ	3mm x 12mm Pan Head Screw (inserted)	(4)	4
ZK	1/4" x 20mm Insert Nut (inserted)		4
ZL	#8 x 1-3/8" Lo-Profile Screw (inserted)	anananana ()	6
ZM	Slotted Leveler (installed)		4
ZN	Leveler Adjustment Key (attached to Owners Manual)		1

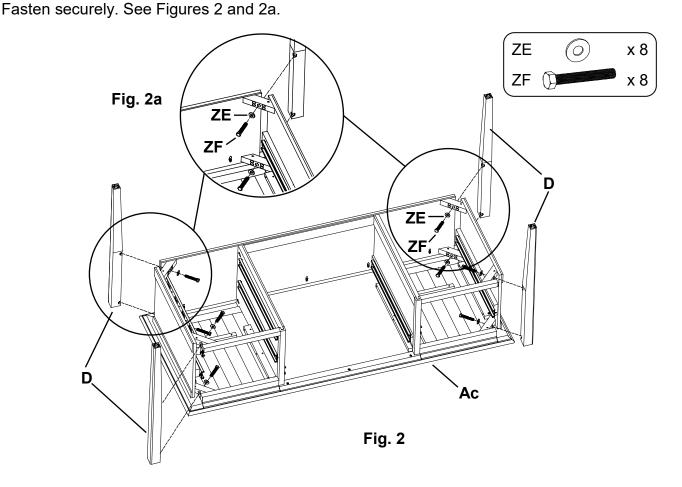
Assembly Instructions

Tools Required: 9/16" or Adjustable Wrench Tool Provided: Leveler Adjustment Key in the Zip bag taped to the Owner's Manual and Safety Guide.

1. Remove the drawers from the Case Assembly (Ac). To do that, pull up on the left Drawer Release Lever while pushing down on the right Drawer Release Lever and pull out the drawer. See Figure 1a. Note where each drawer came from to make sure you place them back into their correct positions.

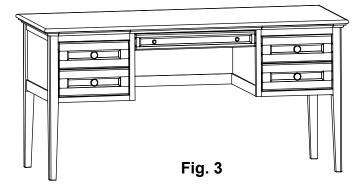


2. Turn the Case Assembly (Ac) upside-down on a clean protected surface. (Be careful not to engage the touch/spring latch on the pull-out writing surfaces.) Place a Leg (C) at each corner making sure the drilled portions of the legs face the corner blocks. Insert eight 3/8" x 2-1/2" Hex Bolts (ZF) with eight 5/16" Flat Washers (ZE) through the corner blocks and into the Legs (C).



3. Turn the table upright and insert the Drawers.

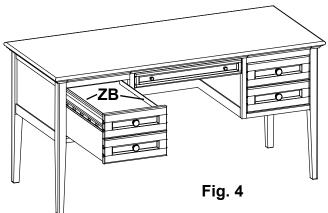


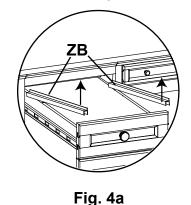


4. Hang your letter-sized hanging folders either parallel or perpendicular to the front of the drawer. Legal-sized folders must hang perpendicularly. If you do not hang your files perpendicularly, store the Aluminum File Rails (ZC) to use in the future.

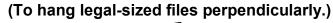
To hang your files perpendicularly, remove the Plastic File Rails (ZB). See Figures 4 and 4a. There are slots on the sides of the drawers. Insert an Aluminum File Rail (ZC) into the slots nearest to the Drawer Face (F). Insert another Aluminum File Rail (ZC) into the second set of notches for letter-sized folders or the third set of notches to hang legal-sized folders. See Figures 4b and 4c.

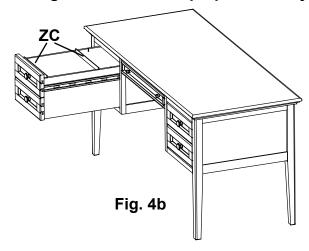
(To hang letter-sized files parallel to the drawer face.)

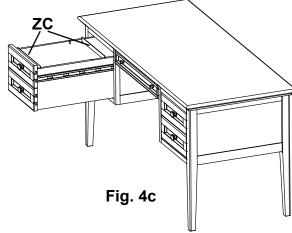




(To hang letter-sized files perpendicularly.)

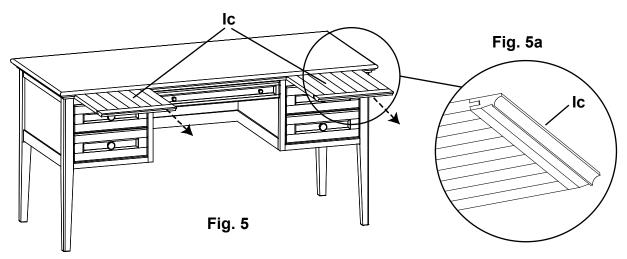






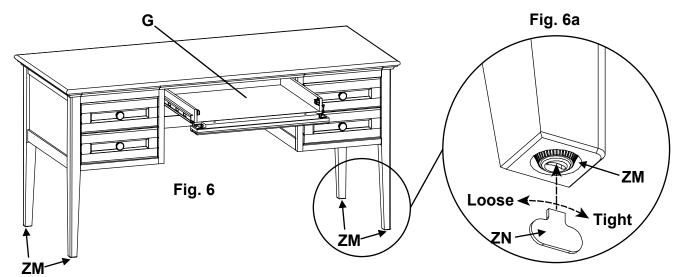
Assembly Instructions

5. This desk features two pull-out writing surfaces above the drawers that are accessible by a touch-latch mechanism. To access the pull-outs, push firmly in on the ends of the pull-outs and release. Grasp the hand groove on the underside of the pull-out and pull towards you. See Figures 5 and 5a.



6. The center drawer can be used as a keyboard tray or utility drawer. To use it as a keyboard tray, open the drawer and pull down on the front. This unlocks the roller catches. To lock it back into place, push up on the drawer front.

The short drawer back allows easy cord access.



- 7. Place the desk at its final destination. Use the Leveler Adjustment Key (ZN), found in the Zip bag taped to the Owner's Manual and Safety Guide to rotate the Slotted Levelers (ZM) on the bottoms of the legs until the desk is level. See Figures 6 and 6a.
- 8. Use a protective pad when you use the top of this piece as a writing surface.