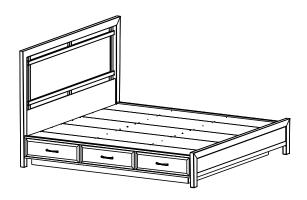
Model #

2225ASTEllison Cal-King Panel Storage Bed

AST = Astoria Sky 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.
- Remove items before you move this unit.
- Do not overload the drawers.
- This assembly requires two people.

MARNING

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	07/18
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.

2227AST Ellison Cal-King Panel Headboard/Footboard Kit (x1)

Part	Description	Quantity
Α	Headboard Assembly	1 1
В	Footboard Assembly	1
J	#8 x 7/8" Black Lo-Profile Screw (inserted)	25
K	#8 x 1-1/4" Black Screw	24
W	5/16" x 14mm Insert Nut (inserted)	8
ZC	5/16" x 2-1/4" Hex Bolt	6
ZD	5/16" x 35mm Hex Bolt	18
ZE	1/4" Flat Washer	24

2225AST Ellison Cal-King Panel Storage Bed *Parts List*

2226AST Ellison Cal-King Pedestal Kit (x2)

Part	Description		Quantity
С	Pedestal		1
D	Drawer Box (assembled)		3
E	Drawer Face (attached)		3
F	Left/Right Center Deckboard		1
G	20" Drawer Slides (installed)	00 00 00	3 sets
Н	#6 x 3/4" Philtruss Screw (inserted)	Summan (18
ı	#6 x 1/2" Philtruss Screw (inserted)		18
J	#8 x 7/8" Black Lo-Profile Screw (inserted)	accacaca	18
K	#8 x 1-1/4" Black Screw (inserted)		8
L	#8 x 1-5/8" Black Screw (inserted)		24
М	#8 x 1-5/8" Machine Screw Tuscan (installed)	{	6
0	Antique Pewter Pull (attached)		3

2225AST Ellison Cal-King Panel Storage Bed *Parts List*

2228AST Ellison Cal-King Base Kit (x1)

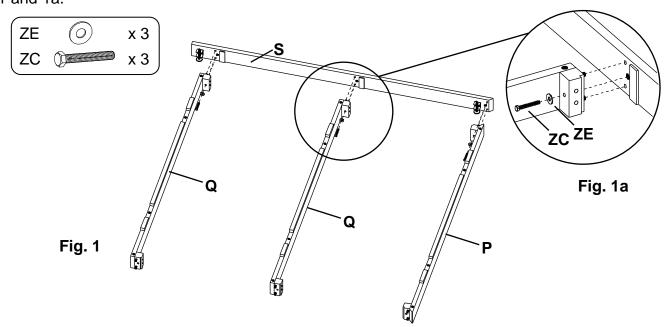
Part	Description		Quantity
Р	Mitered End Support		1
Q	Square End Support		2
R	Left Support	E DE LE DE	1
S	Right Support	● 31	1
Т	Cal-King Trestle Rail (26-7/8")		4
U	#8 x 1-3/4" Pan Head Screw (inserted)	(a) [1000000000000000000000000000000000000	12
V	#10 x 3/4" Pan Head Screw (inserted)		16
W	5/16" x 14mm Insert Nut (inserted)		18
Х	Wood Dowel (inserted)		12
Υ	Foot Bracket (attached)		4
ZA	Adjustable Glide (installed)		4

Assembly Instructions

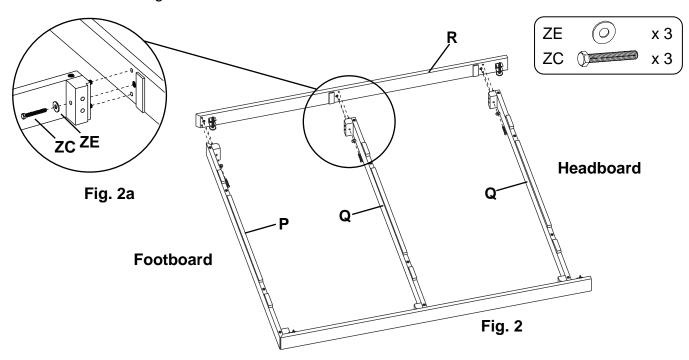
This assembly requires two people.

Tools Required: Phillips screwdriver, 1/2" open end or box end wrench.

1. Set aside part Trestle Rail (T) for use later in the assembly process. Use the notch and dowels on Square End Support (Q) and Mitered End Support (P) as a guide attach to the Right Support (S) using the Hex Bolts (ZC) and Washers (ZE) from the Headboard/Footboard Kit. See Figures 1 and 1a.

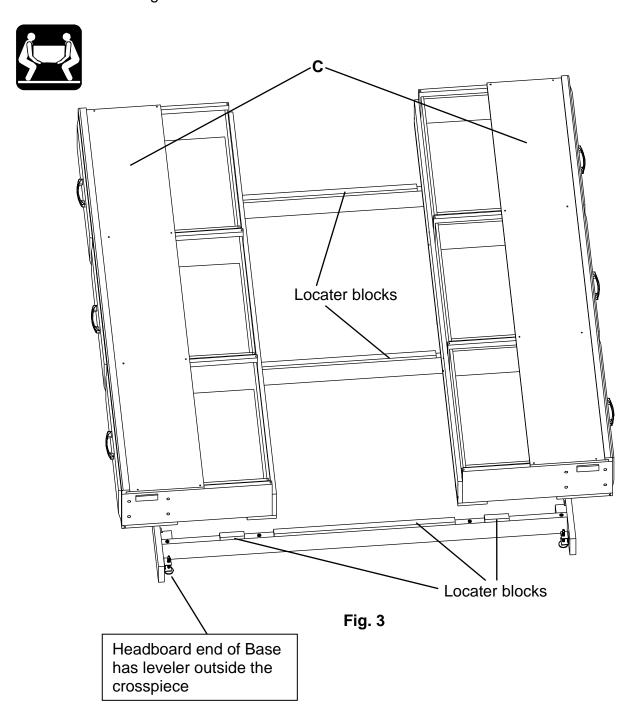


2. Attach the assembly to the Left Support (R) Using Hex Bolts (ZC) and Washers (ZE). See Figures 2 and 2a. Identify the Headboard end of the assembly and place near the final bed location. See drawing below.



Assembly Instructions This assembly requires two people.

Place each pedestal on top of the base kit against the side of and between the locater blocks of 3. the Base Kit. See Figure 3.



Assembly Instructions

This assembly requires two people.

4. Open the drawers and attach the pedestal to the base using Hex Bolts (ZD) and Washers (ZE) only finger tight. See Figures 4 and 4a.

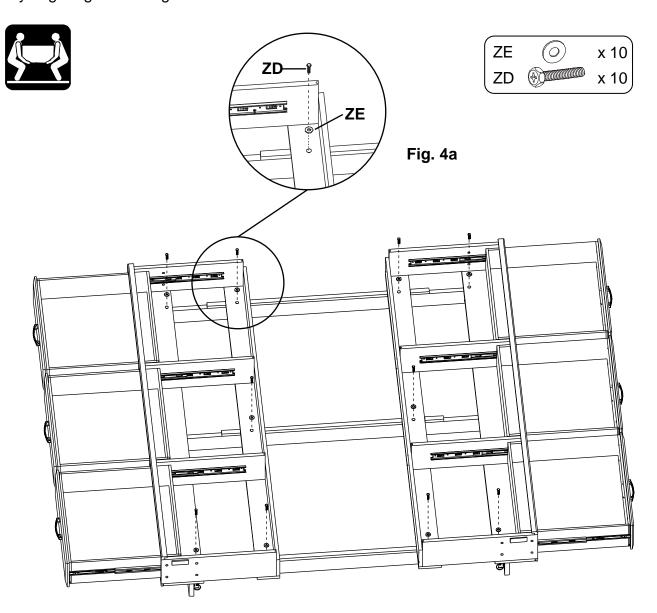


Fig. 4

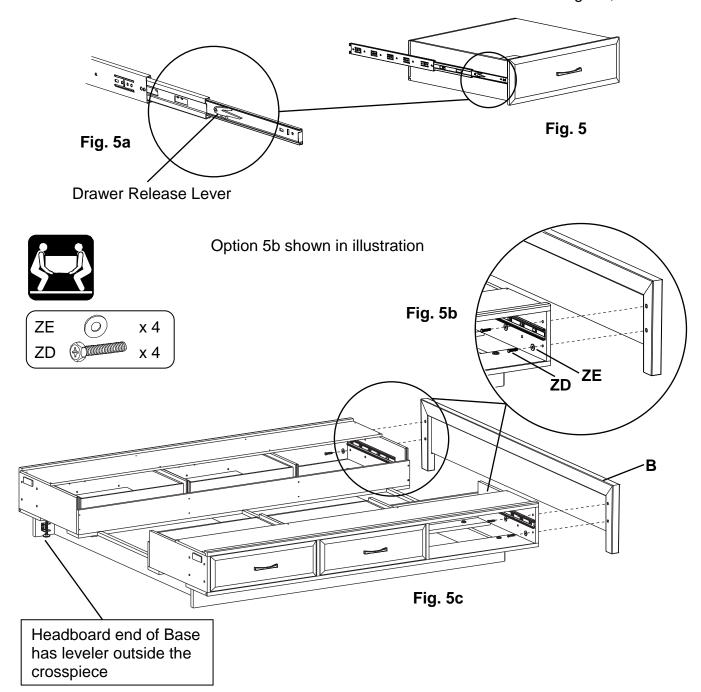
(Notched Deckboards removed for illustration purposes)

Assembly Instructions

This assembly requires two people.

5. NOTE: When attaching the Footboard (B) to the Pedestal/Base assembly attach it at the end of the Base with the leveler behind the crosspiece.

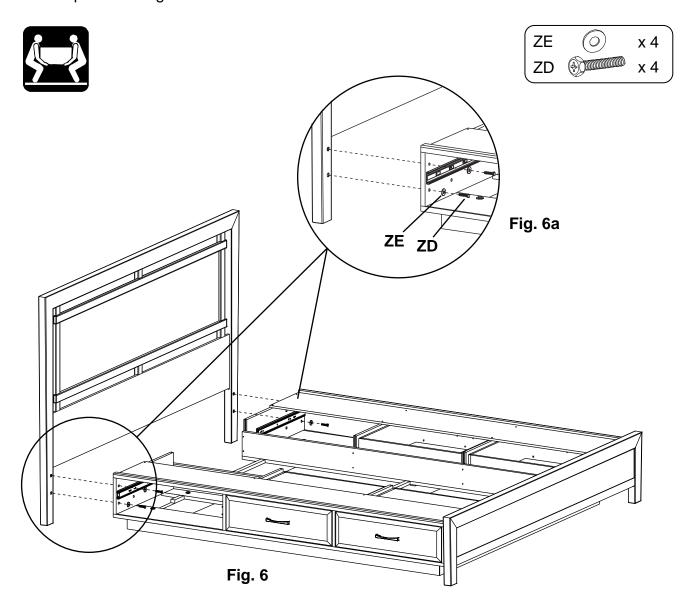
There are two options to attach the Footboard (B) to the Pedestal Assembly. Option a) Release the two drawers (D) at the end of the assembly as shown in Fig. 5a. Open the Drawers (D) until the back edge of the drawer is even with the front of the Pedestal. Reach under the attached deckboard from the backside of the pedestal and insert Bolts (ZD) and Washers (ZE) into the Footboard (B). Push the drawers closed. Option b) remove the two end drawers (D) completely. Insert the bolts and washers into the Footboard and reinstall the drawers. See Fig. 5b, 5c.



Assembly Instructions

This assembly requires two people.

6. Attach the Headboard (A) with Hex Bolts (ZD) and Washers (ZE) using assembly option a) or b) from Step 5. See Figures 6 and 6a.

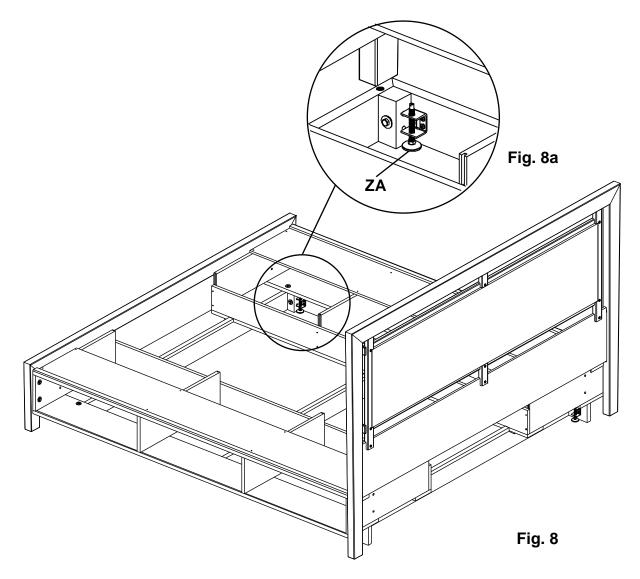


Option 5b shown in illustration

Assembly Instructions

This assembly requires two people.

- 7. Once the Headboard and Footboard are attached, open all drawers and tighten Hex Bolts (ZD) and Washers (ZE) on the inside of the bed assembly.
- 8. Adjust levelers (ZA) only if floor is uneven or if bed has movement . See Figures 8 and 8a.

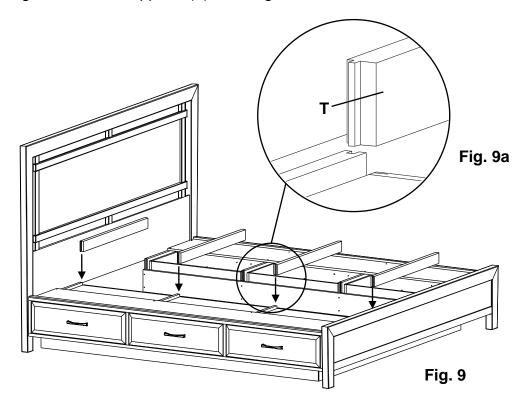


(Drawers and Bottom Boards removed for illustration purposes)

Assembly Instructions

This assembly requires two people.

9. Insert Cal-King Trestle Rail Supports (T). See Figures 9 and 9a.



10. Place the Left/Right Center Deckboards (F) as shown in Figure 10 and secure with twenty-four #8x1-1/4" Black Screws (K). There should be a small gap between each deckboard. See Figure 10.

