

HZ103900TX

Dunston Bar Cabinet

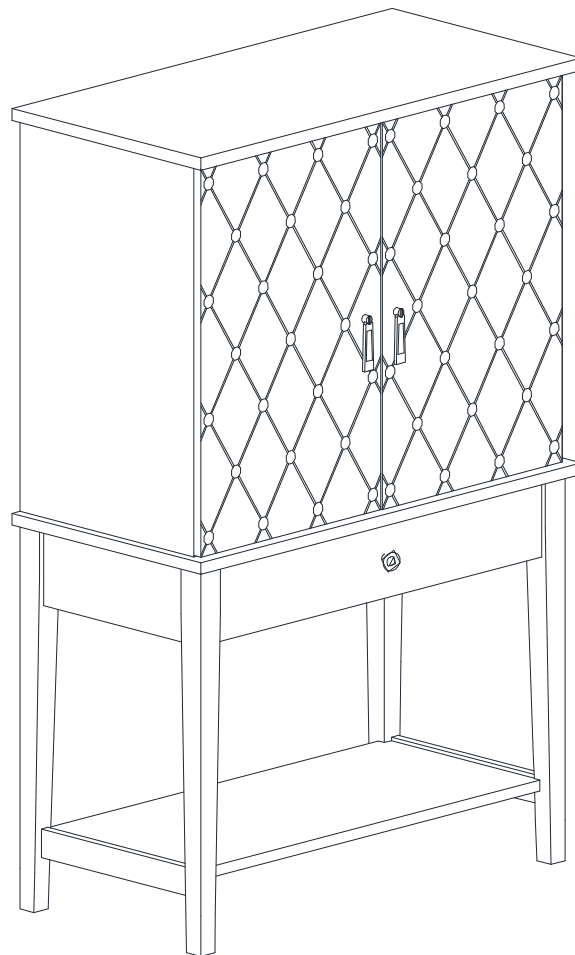
Assembly Instructions



Southern
ENTERPRISES

For assistance with assembly, contact:
Southern Enterprises Inc.
Customer Service: 1-800-633-5096
service@seidal.com
www.seidal.com

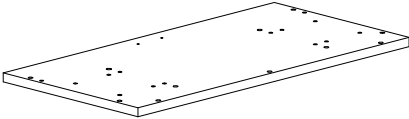
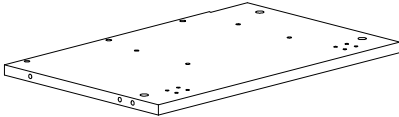
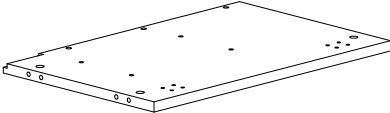
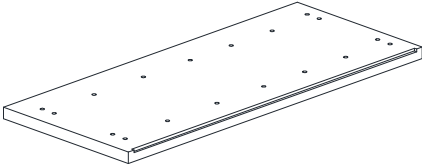
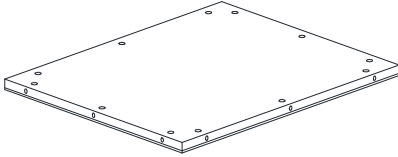
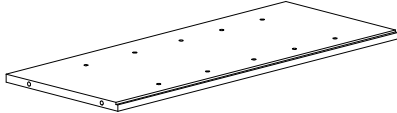
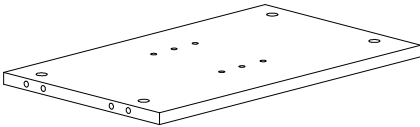
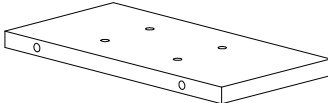
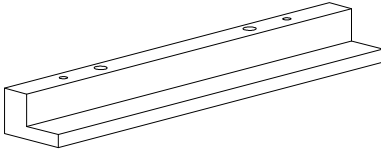
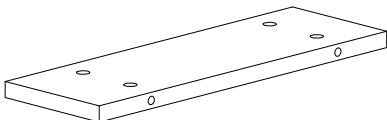
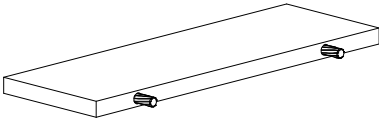
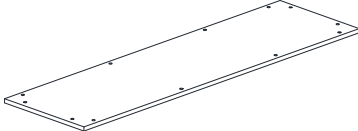
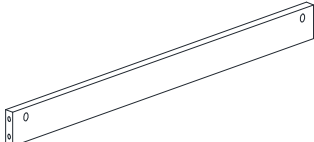
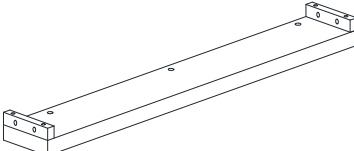
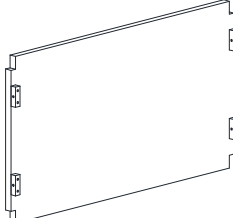
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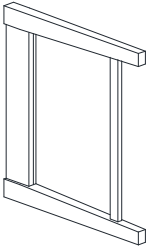
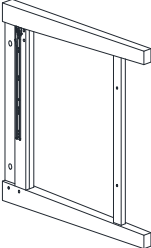
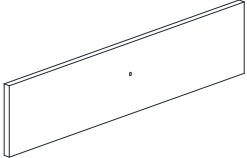
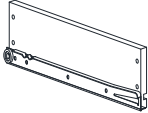
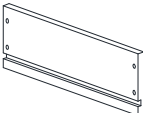
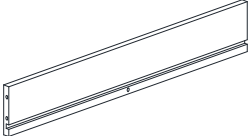
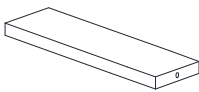
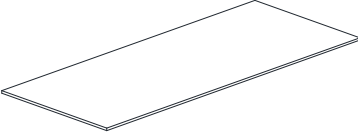
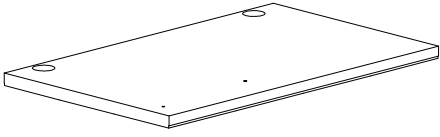
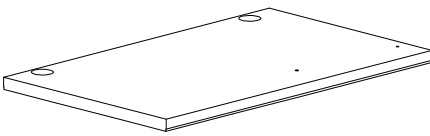
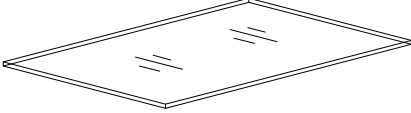





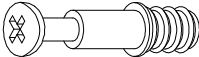

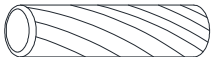




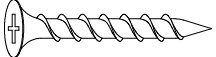
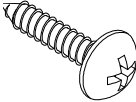
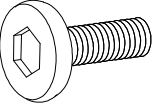
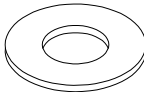
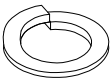
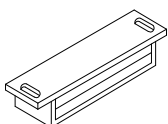
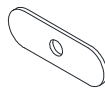

Dunston Bar Cabinet

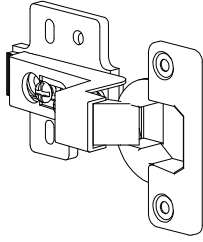
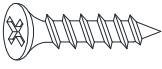
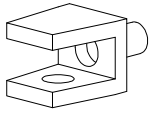
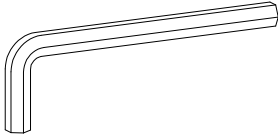
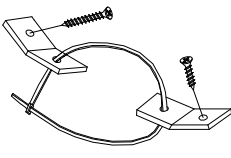

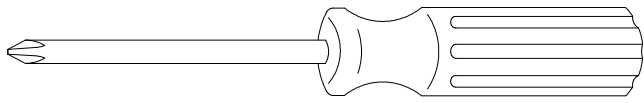
Parts List

Please review all parts and hardware before disposing of any packaging.
Before beginning assembly, separate each type of hardware. Carefully study the diagrams below and check that you have all parts indicated. Call Customer Service if missing hardware. Using the incorrect hardware will cause damage.

1) Quantity of 1  Top Panel	2) Quantity of 1  Left Side Panel	3) Quantity of 1  Right Side Panel
4) Quantity of 1  Bottom Panel	5) Quantity of 1  Upper Back Panel	6) Quantity of 1  Lower Shelf Panel
7) Quantity of 2  Middle Panels	8) Quantity of 2  Shelf Panels	9) Quantity of 8  Article Wine Racks
10) Quantity of 2  Side Small Middle Panels	11) Quantity of 3  Small Middle Panels	12) Quantity of 1  Lower Back Panel
13) Quantity of 1  Drawer Crossbar	14) Quantity of 1  Back Connector Panel	15) Quantity of 1  Lower Bottom Panel

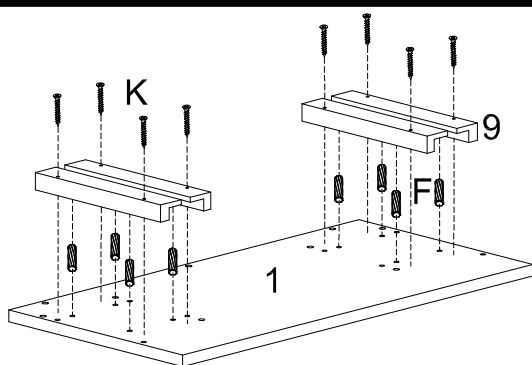
16)  Left Side Frame	Quantity of 1	17)  Right Side Frame	Quantity of 1	18)  Drawer Face Panel	Quantity of 1
19)  Left Drawer Side Panel	Quantity of 1	20)  Right Drawer Side Panel	Quantity of 1	21)  Drawer Back Panel	Quantity of 1
22)  Drawer Brace Panel	Quantity of 1	23)  Drawer Bottom Panel	Quantity of 1	24)  Left Door	Quantity of 1
25)  Right Door	Quantity of 1	26)  Glass Shelf	Quantity of 1		

A)  Quantity of 37 Cam Bolts	B)  Quantity of 37 Cam Locks	C)  Quantity of 22 Cotton Mats
D)  Quantity of 9 Small Cam Bolts	E)  Quantity of 9 Small Cam Locks	F)  Quantity of 50 Wood Dowels Dia. 5/16" x 1-1/4"L
G)  Quantity of 2 Door Handles	H)  Quantity of 1 Drawer Handle	I)  Quantity of 2 Bolts Dia. 5/32" x 1/2"L
J)  Quantity of 1 Bolt Dia. 5/32" x 1"L	K)  Quantity of 25 Screws Dia. 5/32" x 1"L	L)  Quantity of 14 Screws Dia. 1/8" x 1/2"L
M)  Quantity of 8 Bolts Dia. 1/4x1-1/4" L	N)  Quantity of 8 Flat Washers Dia. 1/4"x3/4"	O)  Quantity of 8 Spring Washers Dia. 1/4"
P)  Quantity of 1 Magnet	Q)  Quantity of 2 Magnet Plates	R)  Quantity of 2 Screws Dia. 1/8" x 1/2"L

S)  <p>Quantity of 4</p>	T)  <p>Quantity of 24</p>	U)  <p>Quantity of 4</p>
Hinges	Screws Dia. 1/8" x 5/8"L	Shelf Pins
V)  <p>Quantity of 1</p>	W)  <p>Quantity of 2</p>	X)  <p>Quantity of 1</p>
Allen Wrench	Tilt Prevent Hardware	Cam Tool
Care and Cleaning Instructions: Before using, wipe with a clean, dry cloth. Periodically apply furniture wax to renew the finish. Avoid rubbing or scratching the surface with rough or abrasive objects.		For replacement parts or questions, please call Customer Service at 1-800-633-5096.
Assembly Tool Required: No.2 Phillips Screwdriver (Not Included)		

Dunston Bar Cabinet

Assembly Instructions



Start screwing with fingers to help align screw.

Use Screws (K) and Wood Dowels (F) to attach Article Wine Racks (9) to Top Panel (1) and both Shelf Panels (8).

Tighten screws with Phillips screwdriver.

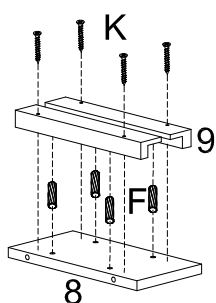
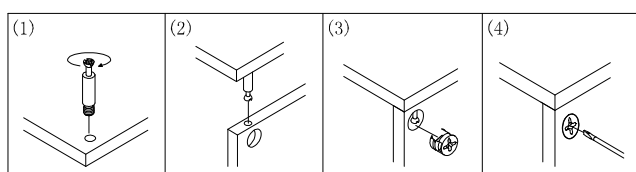
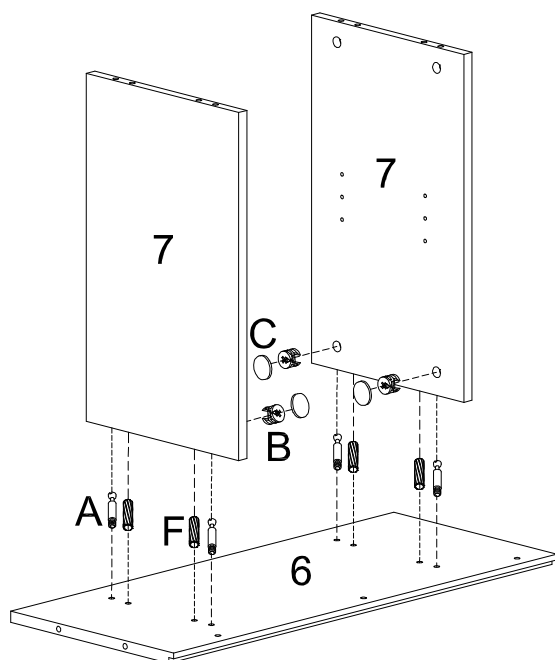


Figure 1



"Please do not over tighten cambolts. Please stop when you feel tight"



Start screwing with finger to help align cam bolts.

Insert Cam Locks (B) into holes on Middle Panels (7).

Screw Cam Bolts (A) into threaded holes on Lower Shelf Panel (6).

Attach Lower Shelf Panel (6) to Middle Panels (7) using Cam Bolts (A) and Wood Dowels (F).

Tighten by rotating Cam Locks (B) clockwise with Phillips screwdriver.

Cover Cam Locks (B) with Cotton Mats (C) provided.

Note: Make sure holes for adjustable shelf on Middle Panels (7) are facing in towards each other.

Figure 2

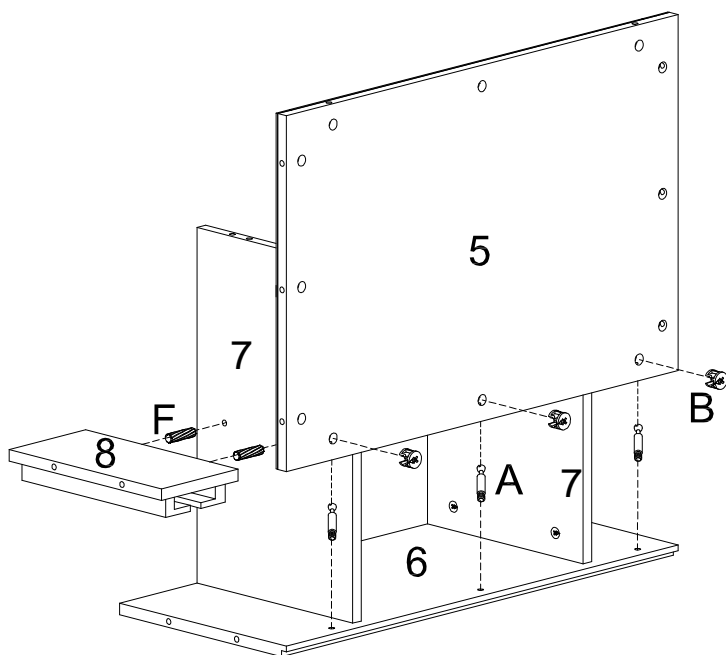


Figure 3

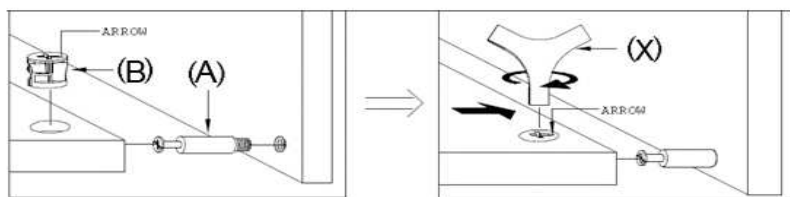
Insert Cam Locks **(B)** into holes on Upper Back Panel **(5)**.

Screw Cam Bolts **(A)** into threaded holes on Lower Shelf Panel **(6)**.

Attach Upper Back Panel **(5)** to Lower Shelf Panel **(6)** using Cam Bolts **(A)**.

Tighten by rotating Cam Locks **(B)** clockwise with Phillips screwdriver.

Attach Shelf Panels **(8)** to Middle Panels **(7)** by inserting Wood Dowels **(F)** into corresponding holes.



Insert Cam Locks **(B)** into holes on Upper Back Panel **(5)** and Shelf Panel **(6)**.

Screw Cam Bolts **(A)** into threaded holes on Left Side Panel **(2)** and Right Side Panel **(3)**.

Attach Left Side Panel **(2)** and Right Side Panel **(3)** to assembled unit from Figure 3 using Cam Bolts **(A)** and Wood Dowel **(F)**.

Tighten by rotating Cam Locks **(B)** clockwise with Phillips screwdriver or Cam Tool **(X)**.

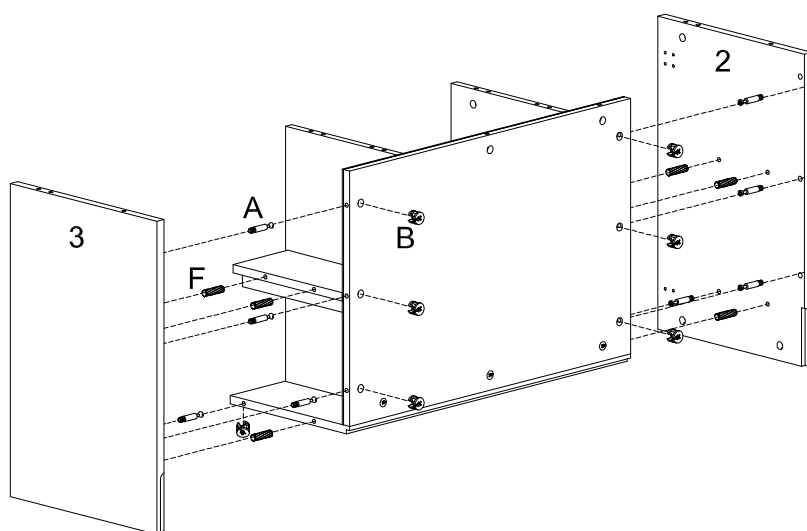


Figure 4

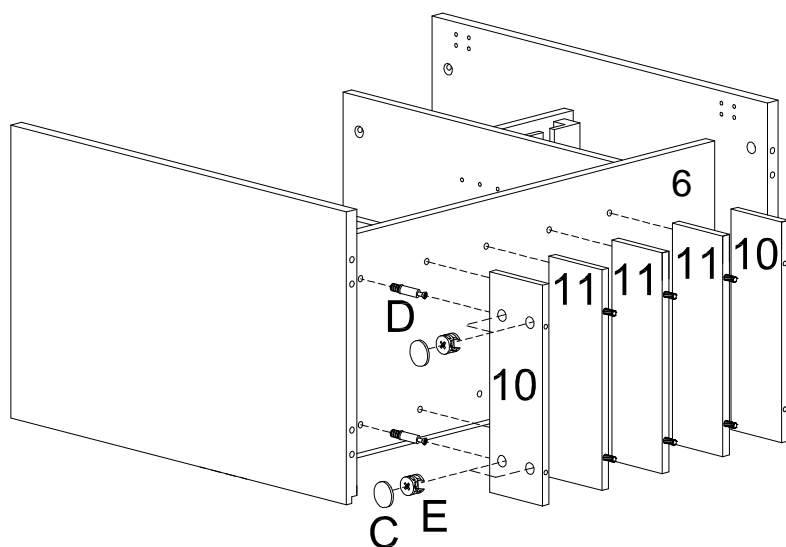


Figure 5

Start with finger to help align Cam Bolts.

Insert Small Cam Locks (E) into pre-drilled holes on Side Small Middle Panel (10).

Screw Small Cam Bolts (D) into pre-drilled holes on Lower Shelf Panel (6).

Attach assembled unit & Side Small Middle Panel (10) & Small Middle Panel (11) by inserting Small Cam Bolts (D) into corresponding holes until all components meet.

Tighten Small Cam Bolts (D) by rotating Small Cam Locks (E) clockwise using Phillips screwdriver (not included).
Cover Small Cam Locks (E) with Cotton Mat (C) provided.

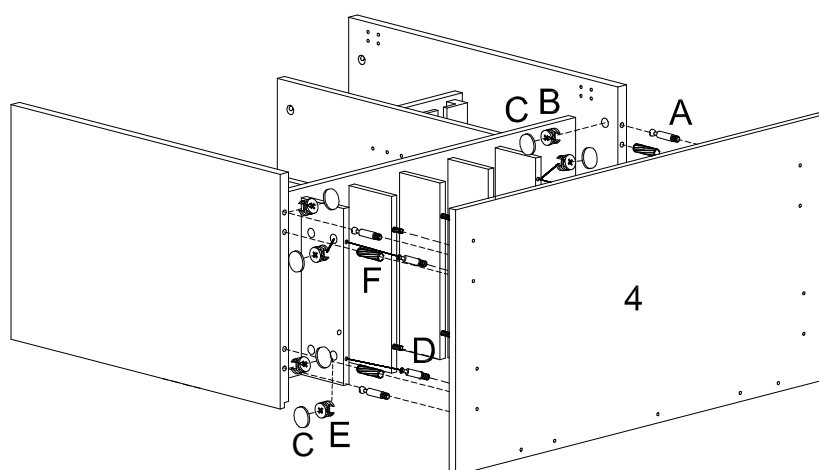


Figure 6

Start with finger to help align Cam Bolts.

Insert Cam Locks (B/E) into pre-drilled holes on pre-assembled unit from figure 5

Screw Cam Bolts (A/D) and Wood Bowel (F) into pre-drilled holes on Bottom Panel (4).

Attach pre-assembled unit from figure 5 & Bottom Panel (4) by inserting Cam Bolts (A/D) and Wood Dowel (F) into corresponding holes until all components meet.

Tighten Cam Bolts (A/D) by rotating Cam Locks (B/E) clockwise using Phillips screwdriver (not included).

Cover Cam Locks (B/E) with Cotton Mat (C) provided.

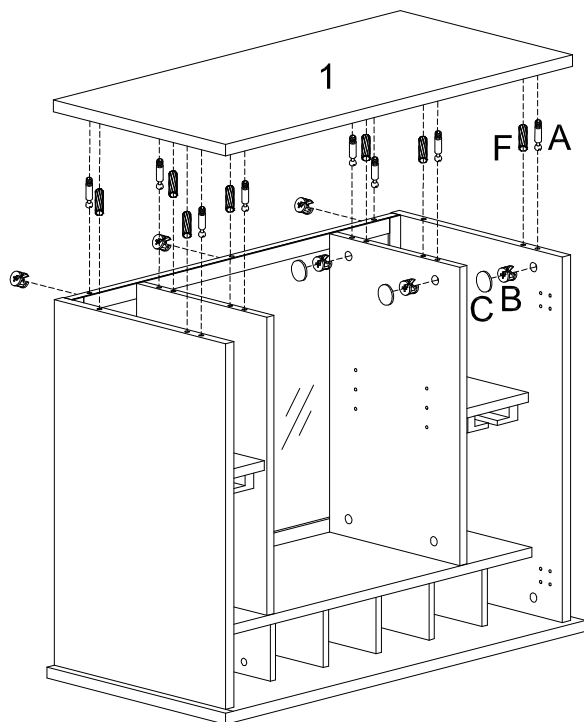


Figure 7

Insert Cam Locks **(B)** into holes on assembled unit from Figure 5.

Screw Cam Bolts **(A)** into threaded holes on Top Panel **(1)**.

Attach Top Panel **(1)** to assembled unit using Cam Bolts **(A)** and Wood Dowels **(F)**.

Tighten by rotating Cam Locks **(B)** clockwise with Phillips screwdriver or Cam Tool **(X)**.

Cover Cam Locks **(B)** with Cotton Mat **(C)**.

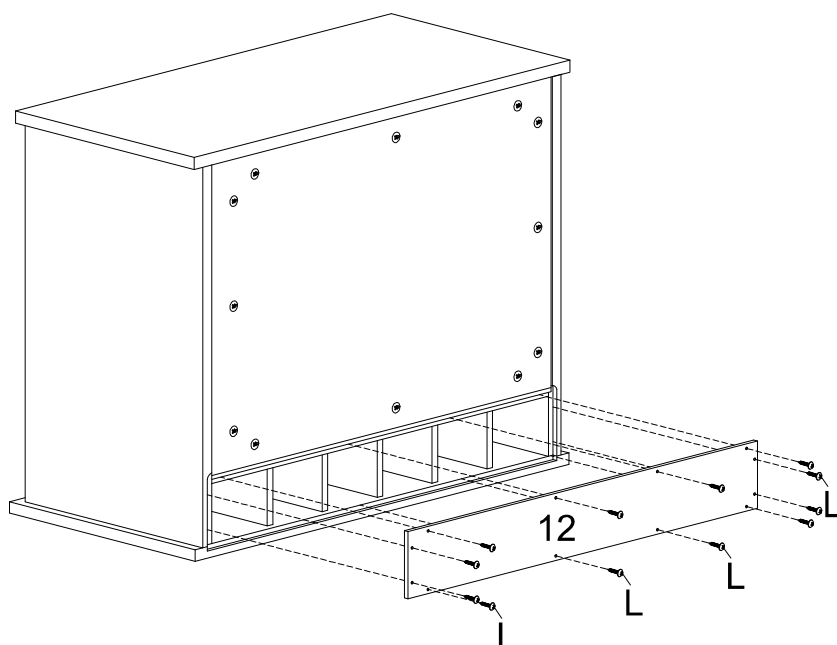


Figure 8

Use Screws **(L)** to attach Lower Back Panel **(12)** to unit.

Tighten Screws **(L)** with Phillips screwdriver.

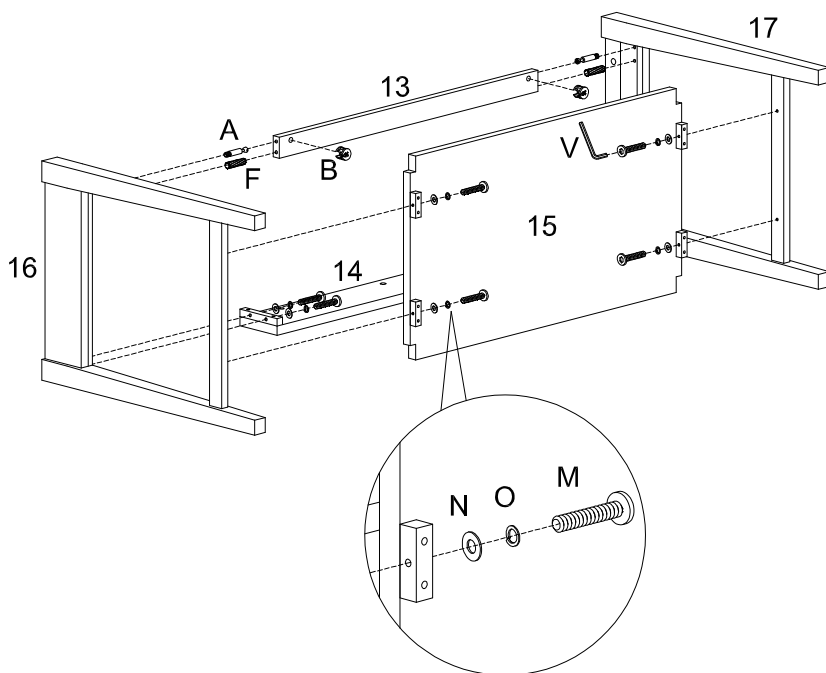


Figure 9

Insert Cam Locks **(B)** into holes on Drawer Crossbar **(13)**.

Screw Cam Bolts **(A)** into threaded holes on Left Side Panel **(2)** and Right Side Panel **(3)**.

Attach Left Side Panel **(2)** and Right Side Panel **(3)** to Drawer Crossbar **(13)** using Cam Bolts **(A)** and Wood Dowels **(F)**.

Tighten by rotating Cam Locks **(B)** clockwise with Phillips screwdriver.

Attach Back Connector Panel **(14)** and Lower Bottom Panel **(15)** to Side Panels **(2/3)** using Bolts **(M)**, Flat Washers **(N)**, and Spring Washers **(O)**.

Tighten Bolts **(M)** with Allen Wrench **(V)**.

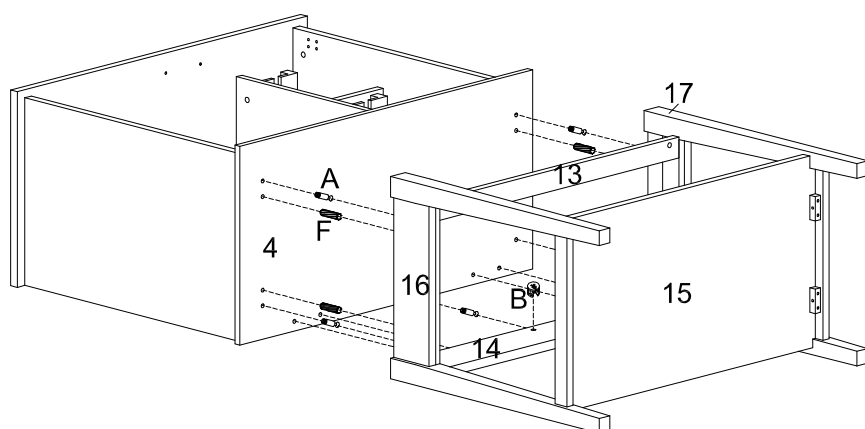


Figure 10

Insert Cam Locks **(B)** into holes on Left Side Frame **(16)**, Right Side Frame **(17)**, and Back Connector Panel **(14)**.

Screw Cam Bolts **(A)** into predrilled holes on Bottom Panel **(4)**.

Attach pre-assembled unit from figure 8 to pre-assembled unit from figure 9 using Cam Bolts **(A)** and Wood Dowels **(F)**.

Tighten by rotating Cam Locks **(B)** clockwise with Phillips screwdriver.

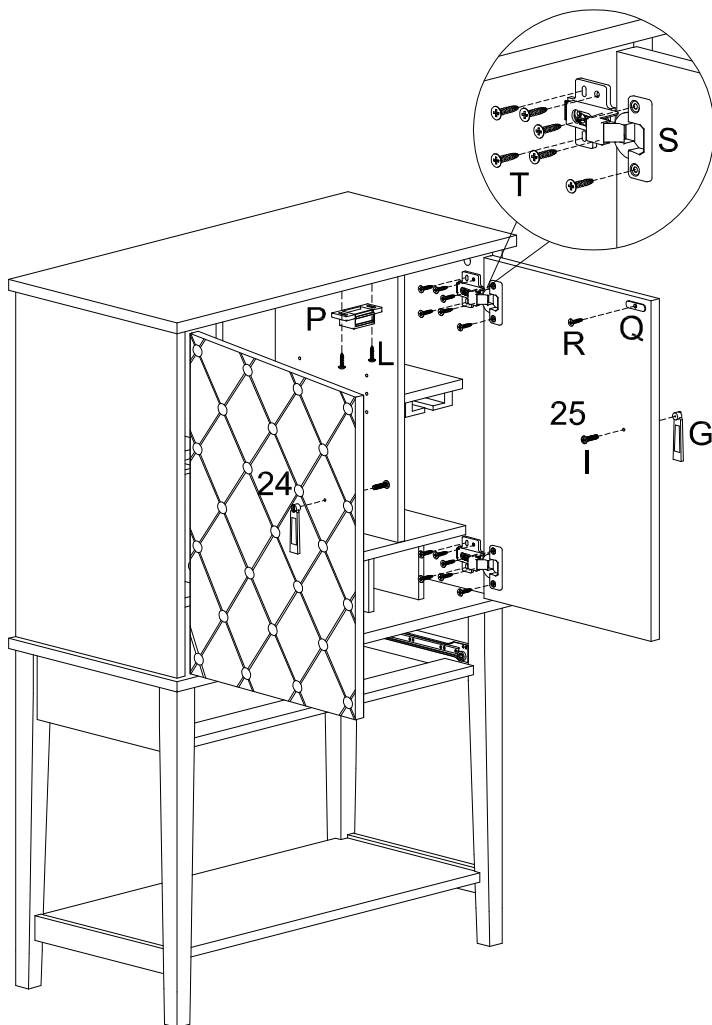


Figure 11

Attach Left Door **(24)** and Right Door **(25)** onto assembled unit using Hinges **(S)** and Screws **(T)**.

Attach Magnet **(P)** to assembled unit using Screw **(L)**.

Attach Magnet Plate **(Q)** to inside of door panels using Screws **(R)**.

Tighten Screws **(T)** with a Phillips screwdriver.

Attach Door Handles **(G)** to doors using Bolt **(I)**.

Tighten bolts with Phillips screwdriver.

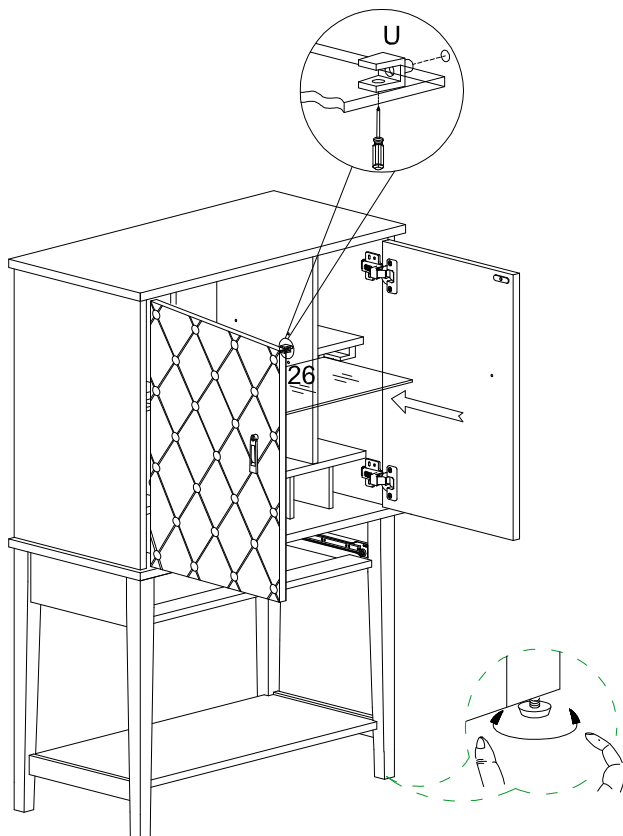


Figure 12

Insert Shelf Pins **(U)** into holes on side panels.

Insert adjustable Glass Shelf **(26)** in arrows direction. Make sure Shelf Pins **(U)** stably holds glass shelf.

If Console is not level, please adjust leg's adjustable foot pad by hand.

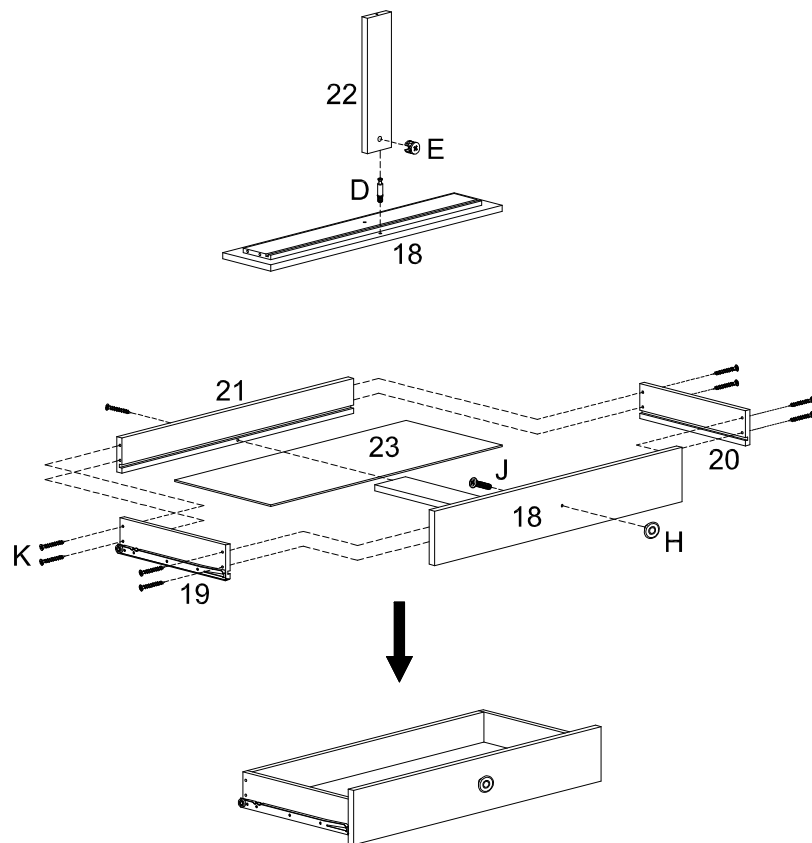


Figure 13

Insert Cam Lock (**E**) into hole on Drawer Brace Panel (**22**).

Screw Cam Bolt (**D**) into threaded hole on Drawer Face Panel (**18**) and attach to Drawer Brace Panel (**22**).

Tighten by rotating Cam Locks (**B**) clockwise with Phillips screwdriver.

Attach Drawer Side Panels (**19/20**) to Drawer Back Panel (**21**) using Screws (**K**). Tighten with Phillips screwdriver.

Insert Drawer Bottom Panel (**23**) into grooves of Panels (**19/20/21**).

Attach Drawer Front Panel (**18**) to unit using Screws (**K**).

Attach Knob (**H**) to Drawer Front Panel (**18**) using Bolts (**J**). Tighten with Phillips screwdriver.

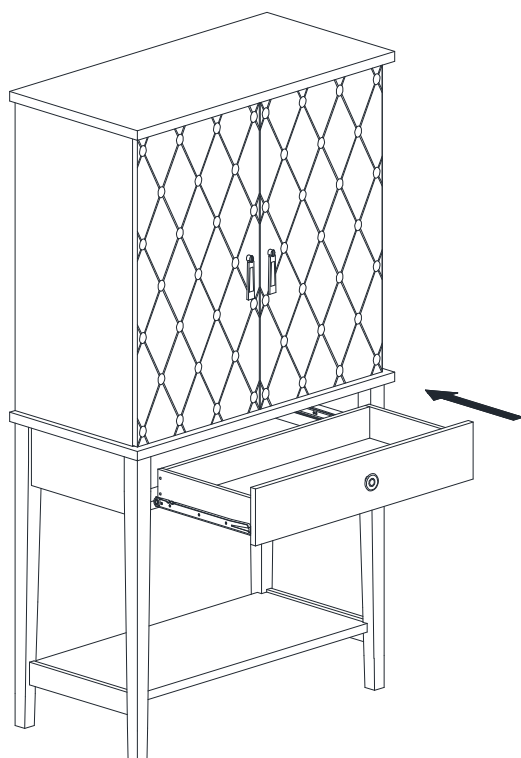
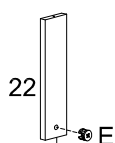


Figure 14

Insert drawer into assembled unit.

Make sure all slides glide smoothly in and out.

Note: There is a lever located on male slide for bottom drawer slide. Push lever to either side in order to detach male slide from female slide.



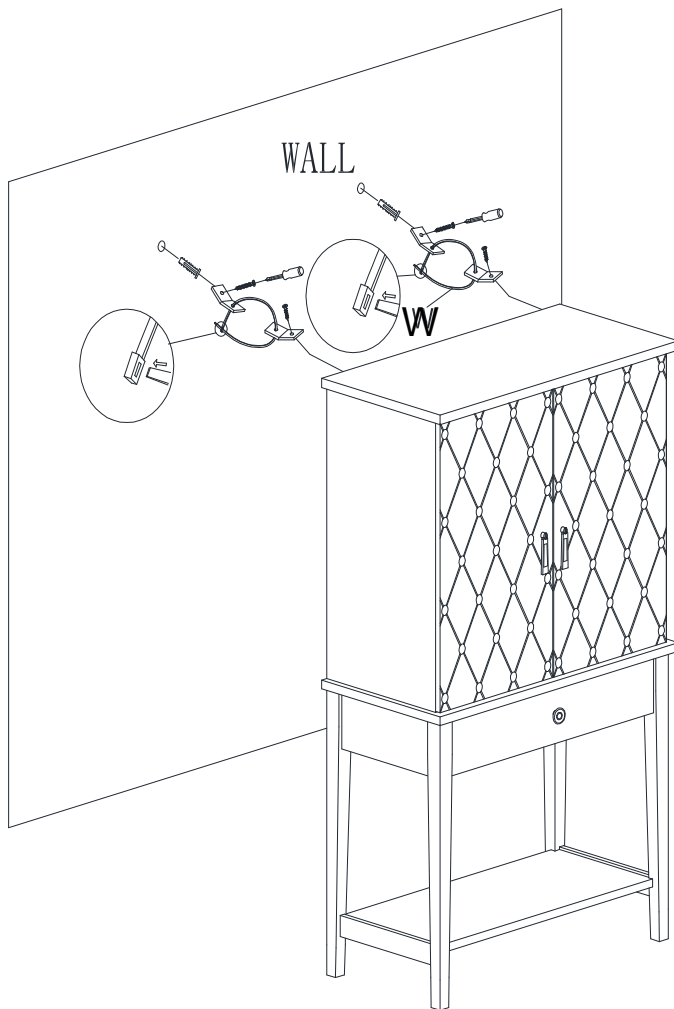


Figure 15

Attach Brackets **(W)** to Back Panel using Screws **(W)**. Tighten Screws **(W)** using a Philips screwdriver.

Mark two desired locations on wall, same distance as Brackets **(W)** on back of unit. Drill two 3/16" holes on wall. Insert Plastic Anchors **(W)** into holes on wall. (Use hammer to help.)

Attach Brackets **(W)** to wall using Screws **(W)**. Tighten using a Philips screwdriver.

Move this item close to wall Brackets **(W)** and tie in both Brackets **(W)** with Plastic Straps **(W)** as shown.

Anti-tipping hardware must be used for this product to avoid tipping and injury.

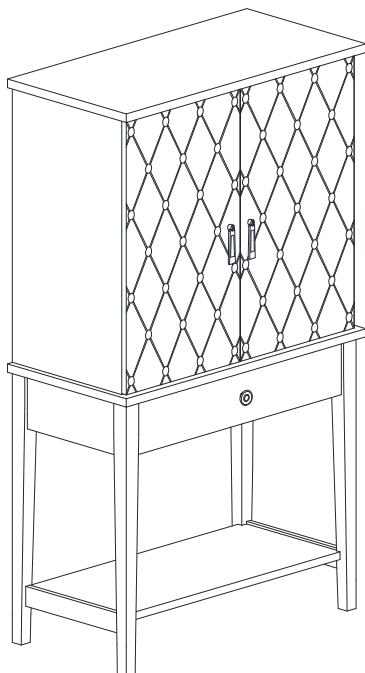


Figure 16

Now your Dunston Bar Cabinet is ready to use!

Parts Replacement Form

Customer Information

Name _____

Address _____

City/State/Zip Code _____

Phone Number _____

Please indicate where you purchased this item: Store/Website/Catalog

Please indicate color/size/style number:

Style No	Parts Letter	Parts Description	Quantity Needed
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Please immediately examine this product carefully. Any request for missing parts or damage replacement must be received within 90 days of your receipt of the product. Replacement, if available, will be honored within this time frame. Parts will not be available for items arriving fully assembled. We do not recommend modifying product(s) and we are not responsible for any damages due to product modification(s). If damages or missing parts are not reported within 90 days of your receipt, we are under no obligation to provide parts or replacement merchandise.

For product issues, please contact Southern Enterprises at 800-633-5096 (toll-free) / 972-869-0111 (Dallas), Mon-Fri 9am – 4pm CST, or email us at service@seidal.com. Please ask for customer service representative for issues involving damages or replacement parts. Please ask for technical assistance representative for any issues with product and assembly/construction.

Please contact the retailer that you purchased from for returns.



Southern
ENTERPRISES

Customer Service: 1-800-633-5096
service@seidal.com

Southern Enterprises, Inc.
600 Freeport Parkway, Suite 200
Coppell, Texas 75019