### **EN810100TX**

Aspen Floating Shelf 10" Chocolate EN810200TX

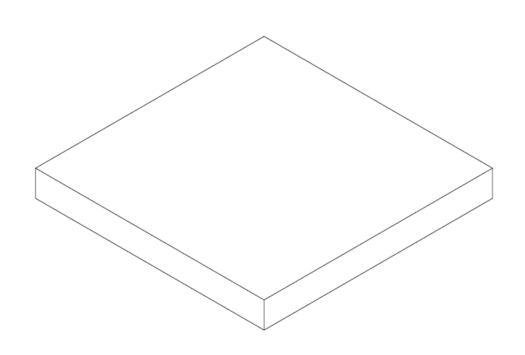
**Aspen Floating Shelf 10" Black** 

**Assembly Instructions** 



For assistance with assembly contact:
Southern Enterprises Inc.
Customer Service 1-800-633-5096

service@seidal.com www.seidal.com

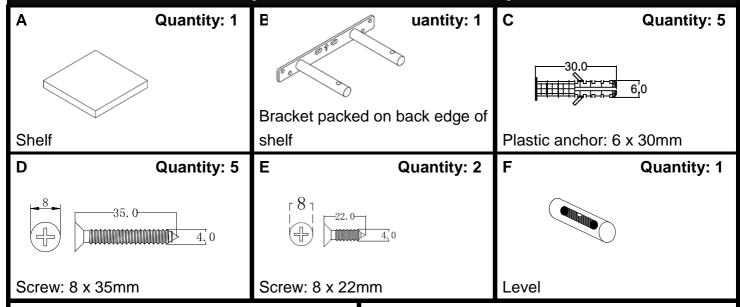


Max loading weight: 20lbs

# Aspen Floating Shelf 10" Parts List

Please check packaging for all parts and hardware before discarding. Unpack and lay parts on clean, padded surface like carpet or blanket. Check that you have all parts indicated. Call customer service if hardware is missing. Before beginning assembly, carefully study the diagrams below and sort your hardware according to the pictures.

Using the incorrect hardware will cause damage.

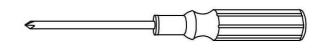


#### Care and Cleaning Instructions:

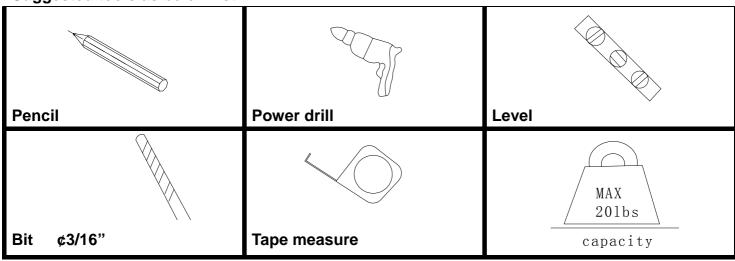
Before using, wipe with a clean, dry cloth. Periodically apply furniture wax to renew the finish. Avoid rubbing or scratching the surface with rough or abrasive objects. For replacement parts or questions, please

Call customer service at 1-800-633-5096 for assistance, questions, or parts.

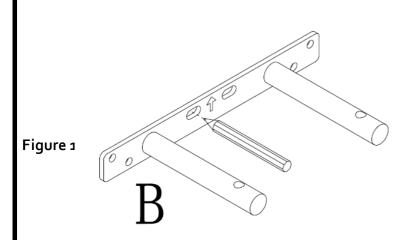
### Assembly Tool Required (Not Included)



#### Suggested tools as below list



## Aspen Floating Shelf 10" Assembly Instructions



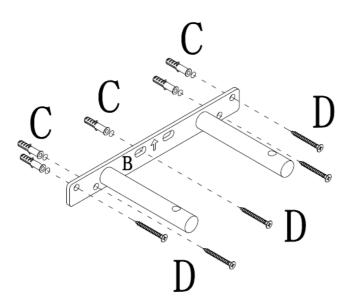
Important note: please remove Bracket "B" on back edge of shelf first.

Place the Mounting Bracket (**B**) against wall at desired location with arrow pointing up.

Place level on top of bracket to insure bracket is level. Mark each hole with a pencil.

Remove bracket.

**Tip**: If mounting to sheet rock (cavity wall) it is advisable to mount at least one screw (without anchor) directly to a wall stud.



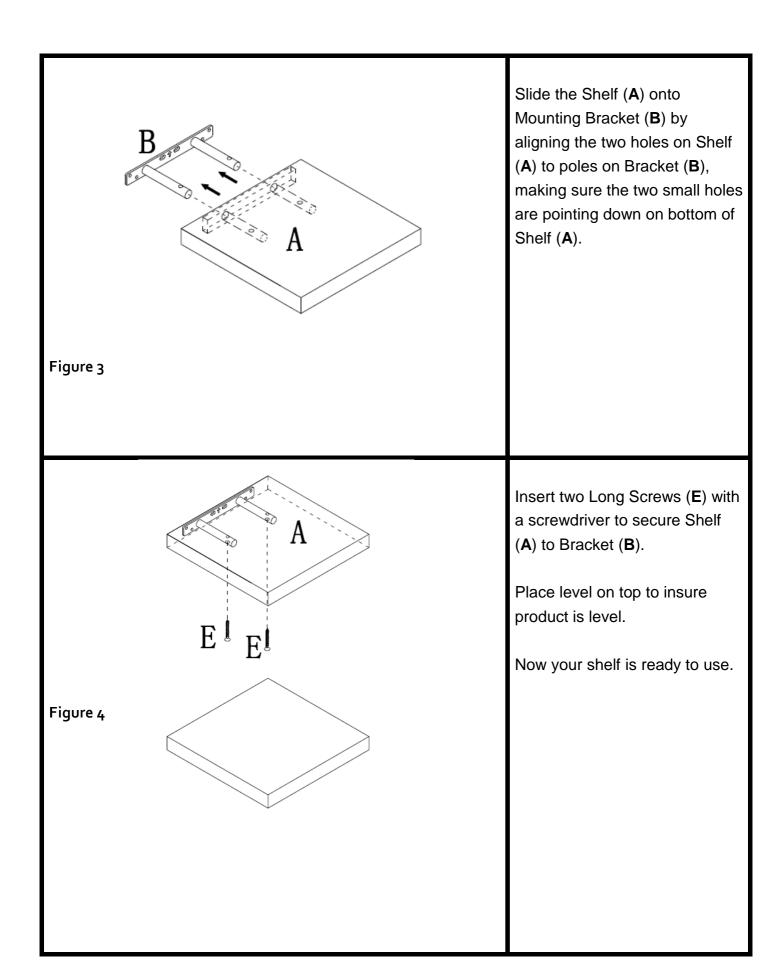
Using a power drill and 3/16" drill bit, drill a hole through wall at each marked location that is not a stud location.

Then, insert Plastic Anchors (**C**) into each hole and lightly tap Anchors (**C**) with a hammer until they are securely flush with face of wall.

After the Plastic Anchors (**C**) are securely in place, position Bracket (**B**) to be mounted to wall.

Using a Philips screwdriver, drive Screws (**D**) into Plastic Anchors (**C**) until Bracket (**B**) is securely placed on wall. Drive a Screw (**D**) into a stud if applicable.

Figure 2



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 Needed	Parts Letter	Parts Description	Quantity

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.

Please contact Southern Enterprises at 800-633-5096 or in Dallas 972-869-0111/ 9am – 4pm Mon-Fri Central Time if you have product issues 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.



Customer Service 1-800-633-5096
<a href="mailto:service@seidal.com">service@seidal.com</a>
Southern Enterprises, Inc.
600 Freeport Parkway, Suite 200
Coppell, Texas 75019



Max shelf load capacity is achieved by mounting screw into studs or cement walls.

If mounting to sheet rock (cavity wall) it is advisable to mount at least 1 screw (without anchor) directly to a wall stud or studs. However, do not leave either end of mounting bracket unsupported by at least one anchor. For hollow wall mounting, you can use any of the holes in the back plate to suit where you require the mounting screws positioned.

Note: Pipe bracket has a built-in safety design feature. Pipes have a slight upward angle to prevent floating shelf from fogging when shelf is loaded. Weight ratings are E.D.L. (evenly distributed load).