

Please Call First!

DO NOT RETURN TO STORE

Need help with assembly? Missing or broken parts?

Business Hours: M-F 8am-5pm PST

Toll Free: 1 (866) 632-6632 support@slambrands.com

10.07B

PHASE AUDIO/VIDEO PIER

Assembly Instructions Item #222259

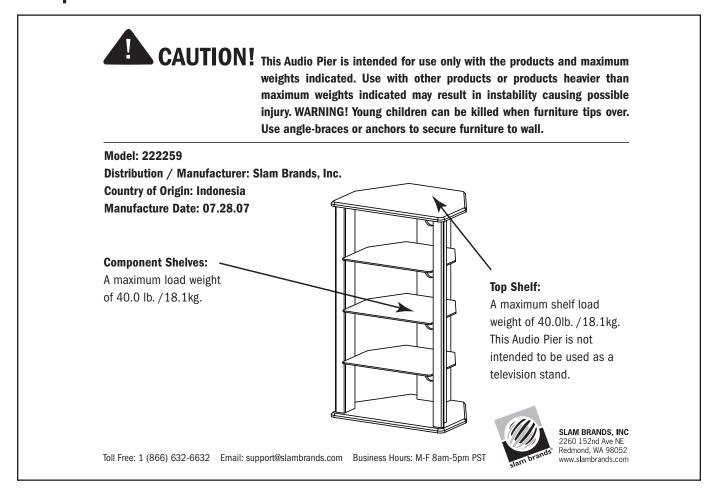






IMPORTANT INFORMATION

Read carefully before assembling Audio/Video Pier. Keep these instructions for further use.



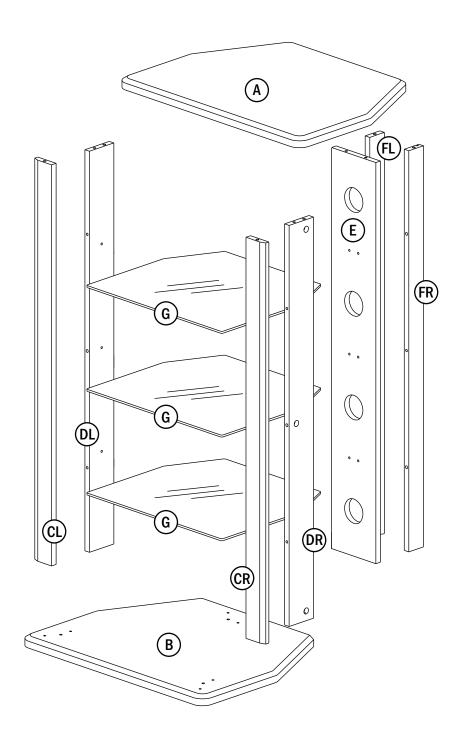
SAFETY FIRST

- ! When moving Audio/Video Pier, remove AV equipment first. Do NOT move Audio/Video Pier with components inside.
- ! To avoid injury, assemble Audio/Video Pier in final location. Moving the pier after assembled is not recommended.

This product is sold with anti-tip hardware and it is recommended that the product be used with this hardware attached. Danger from tipping may result if the hardware is not attached to both the wall and the Audio/Video Pier. Slam Brands, Inc. is not responsible for any personal injury or damage to audio/video pier, components, or household effects resulting from improper use of this product.



ASSEMBLY OVERVIEW





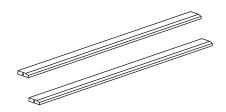
PARTS IDENTIFICATION



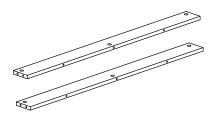
(1) Top Board (1) T00250



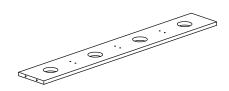
B Bottom Board (1) T00251



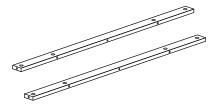
© Left and Right Side Supports (2) CR T00253 / CL T00252



D Left and Right Side Supports (2) DL T00254 / DR T00255



(E) Back Board (1) T00256



F Left and Right Back Supports (2) FL T00257 / FR T00258



G Glass Shelves (3) 5mm T00125



HARDWARE IDENTIFICATION







② Cams (18) ø 15 x 12mm H00092



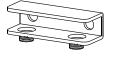
(3) Cam Caps (18) ø 17.4 x 5.8mm H00094



4 Dowels (14) 6 x 30mm H00091



(5) Cable Management Caps (4) ø 68 X 17.5mm H00087



6 Glass Shelf Supports (3) 40 x 19 x 12mm H00097



7) Phillips Head Screws (2) 6 x ½in H00095



8 Glass Shelf Supports (6) 19 x 20 x 13mm H00059



(9) Wall Bracket (1) 230 x 11 x 2mm H00041



10 Phillips Head Screw (1) 8 x 38mm H00056

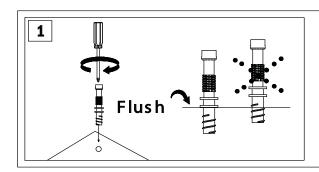


①1) Drywall Anchor (1) 6.4 x 30mm H00049

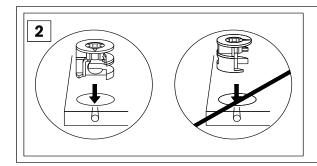


THE "CAM" ASSEMBLY SYSTEM

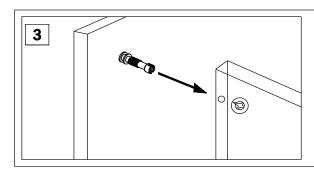
THIS PAGE IS A <u>REFERENCE</u> FOR COMPLETING THE STEP-BY-STEP INSTRUCTIONS ON THE FOLLOWING PAGES. BEGIN ASSEMBLY WITH STEP 1. REFER TO THIS PAGE FOR ADDITIONAL INFORMATION AS DIRECTED.



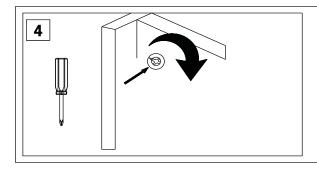
Screw Cam Bolts into designated holes.



Press in Cams. Arrow on Cams should face the hole in the edge of the panel.



Press panels together.

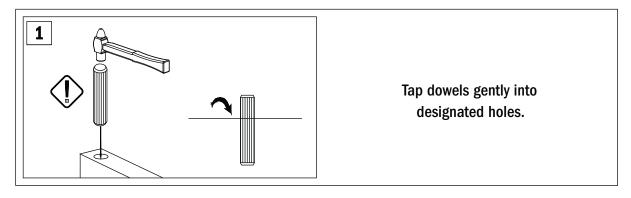


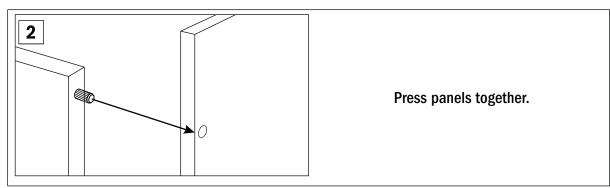
Turn Cam ½ turn clockwise to tighten.



THE "DOWEL" ASSEMBLY SYSTEM

THIS PAGE IS A <u>REFERENCE</u> FOR COMPLETING THE STEP-BY-STEP INSTRUCTIONS ON THE FOLLOWING PAGES. BEGIN ASSEMBLY WITH STEP 1. REFER TO THIS PAGE FOR ADDITIONAL INFORMATION AS DIRECTED.





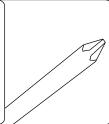


ATTACH CAM BOLTS



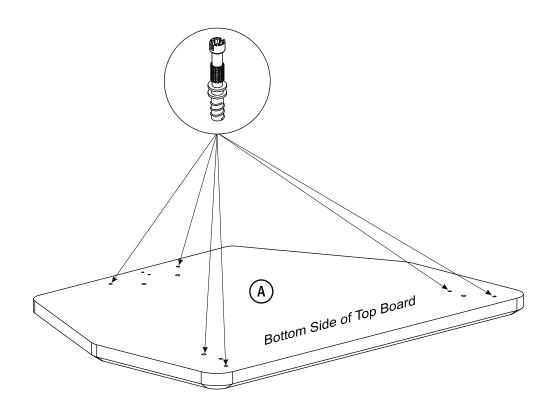
REQUIREMENTS

This step requires
6 Cam Bolts and
a screwdriver
6X



1

Attach Cam Bolts to the bottom side of Top Board (A) as shown and fasten.



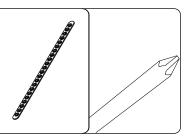


ATTACH WALL BRACKET (OPTIONAL)



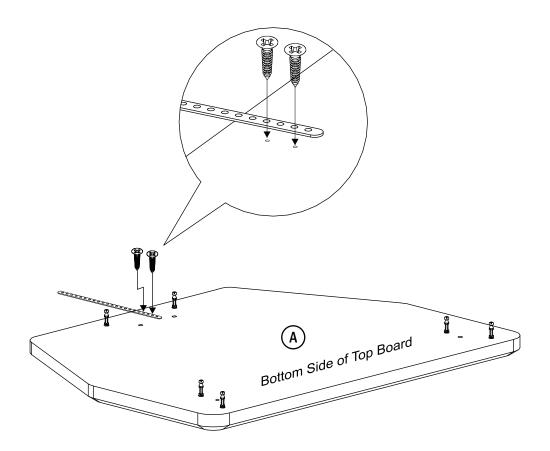
REQUIREMENTS

This step requires 2 Screws 6 x ½, 1 Wall Bracket and a screwdriver



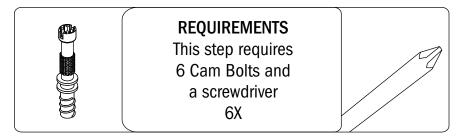
2

Attach Wall Bracket to the bottom side of Top Board (A) as shown.



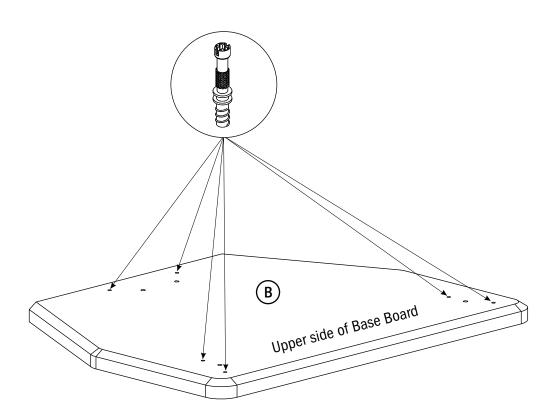


ATTACH CAM BOLTS



3

Attach Cam Bolts to upper side of Base Board (B) as shown and fasten.





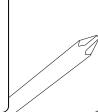
INSERT CAMS & ATTACH CAM BOLTS



REQUIREMENTS

This step requires 4 Cams, 2 Cam Bolts and a screwdriver

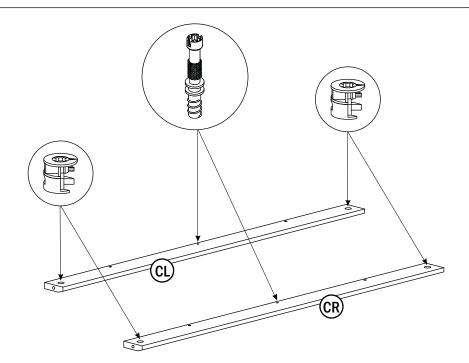




4

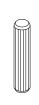
Insert Cams into Supports (CL & CR) as shown.

Attach Cam Bolts to Supports (CL & CR) as shown and fasten.





ATTACH DOWELS



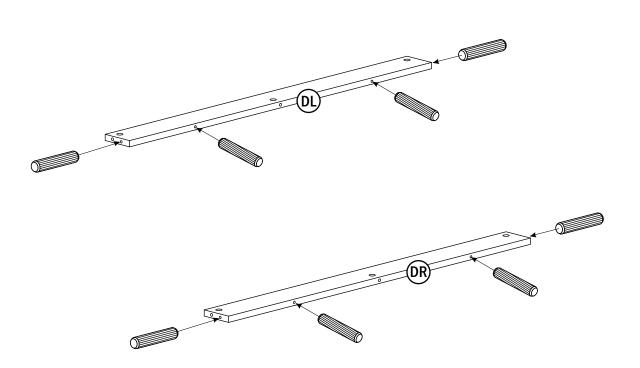
REQUIREMENTS

This step requires 8 Dowels and a hammer



5

Attach Dowels to Side Supports (DL & DR) as shown and tap into place.



NOTE: Please review the "Dowel Assembly System" page to properly insert Dowels.



ATTACH CAMS

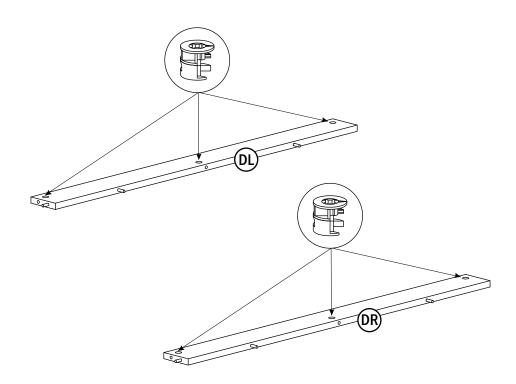


REQUIREMENTS

This step requires 6 Cams 6X

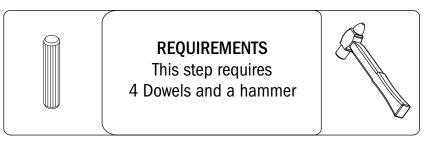
6

Attach Cams to Side Supports (DL & DR) as shown.



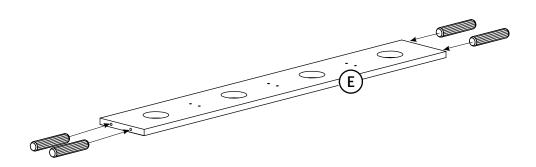


ATTACH DOWELS



7

Attach Dowels to Back Board (E) as shown and tap into place.



NOTE: Please review the "Dowel Assembly System" page to properly insert Dowels.

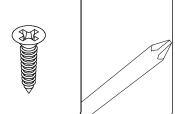


THREAD GLASS SHELF CLIPS



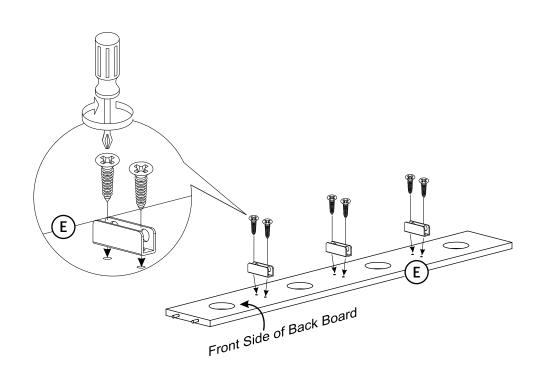
REQUIREMENTS

This step requires
3 Glass Shelf Clips,
6 Screws 6x ½
and a screwdriver



8

Thread 2 Screws 6 x ½ through each Glass Shelf Clip into Back Board (E) as shown.

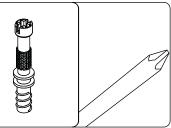


ATTACH CABLE MANAGEMENT CAPS & CAM BOLTS



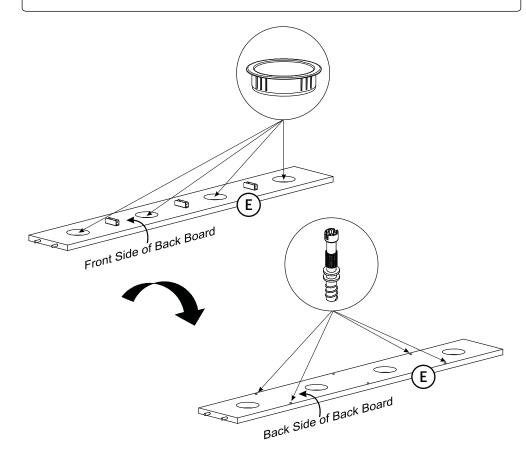
REQUIREMENTS

This step requires
4 Cable Management Caps,
4 Cam Bolts and
a screwdriver



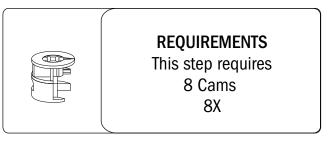
9

Attach Cable Management Caps to Back Board (E) as shown. Attach Cam Bolts to Back Board (E) as shown.



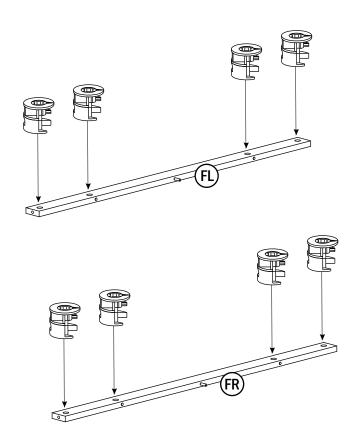


INSERT CAMS



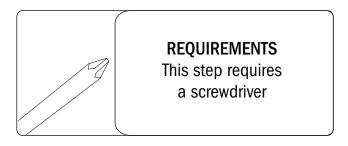
10

Insert Cams into Side Back Boards (FL & FR) as shown.



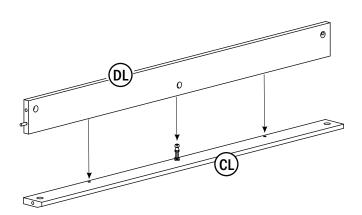


ATTACH SIDE SUPPORTS

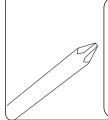


11

Attach Side Support (DL) to Support (CL) as shown and fasten Cams.





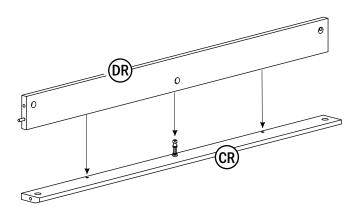


REQUIREMENTS

This step requires a screwdriver

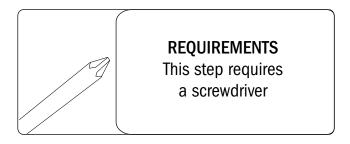
12

Attach Side Support (DR) to Support (CR) as shown and fasten Cams.



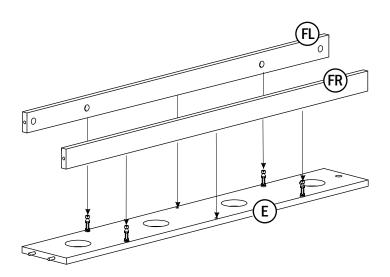


ATTACH SIDE BACK BOARDS



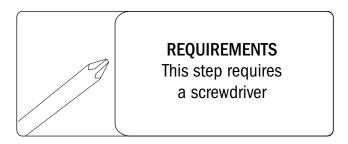
13

Attach Side Back Boards (FL & FR) to Back Board (E) as shown and fasten Cams.



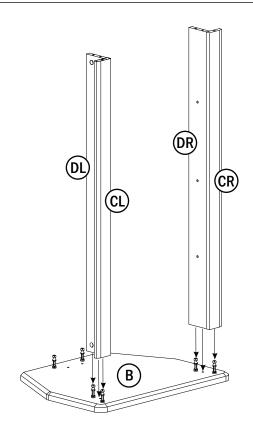


ATTACH SUPPORT & SIDE SUPPORT



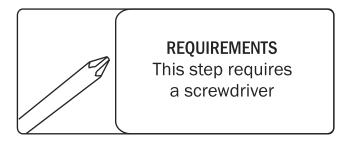
14

Attach Supports (CL & CR) and Side Supports (DL & DR) to Base Board (B) as shown and fasten Cams.



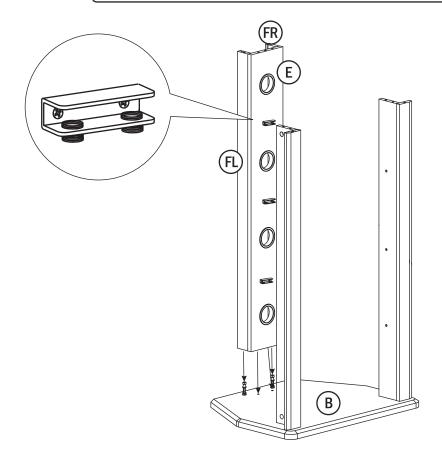


ATTACH BACK BOARD



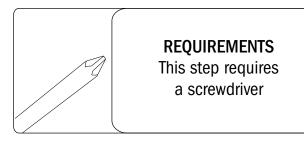
15

Attach Back Board (E) and Side Back Board (FL & FR) to Base Board (B) as shown and fasten Cams.



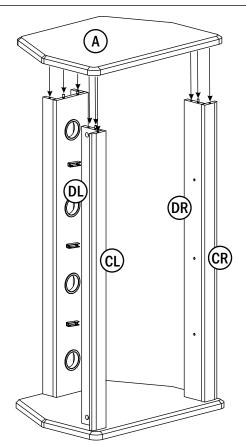


ATTACH TOP BOARD



16

Attach Top Board (A) to Side Supports (DL /DR, CL /CR) and Back Board (E) as shown and fasten Cams.





ATTACH GLASS SHELF SUPPORTS

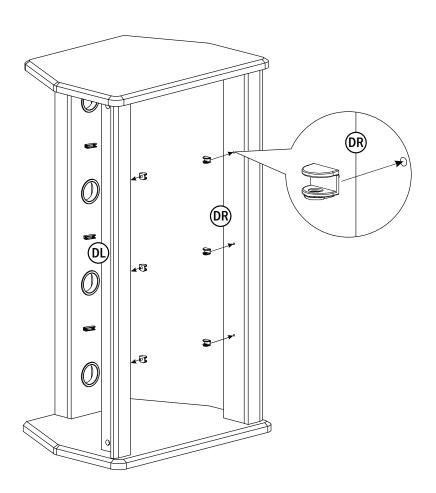


REQUIREMENTS

This step requires 6 Glass Shelf Supports

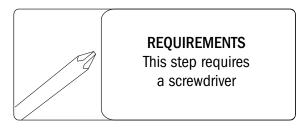
17

Insert Glass Shelf Supports into Side Supports (DL & DR).



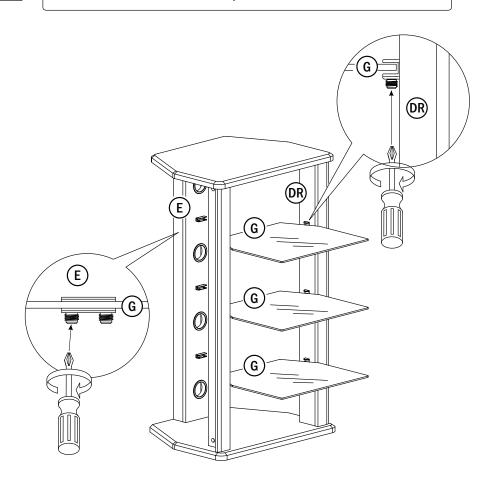


SLIDE IN GLASS SHELVES



18

Slide Glass Shelves (G) into Glass Shelf Supports. Slide in Glass Shelf Clips as shown and fasten.



ATTACH CAM CAPS

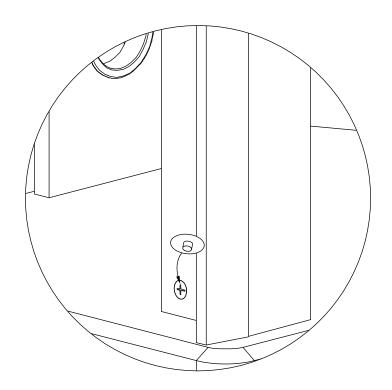


REQUIREMENTS

This step requires 18 Cam Caps

19

Insert Cam Caps to all fastened Cams as shown.





ATTACH WALL **BRACKET (OPTIONAL)**



REQUIREMENTS

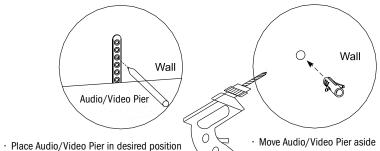
This step requires 1 Screw 8 x 1½, 1 Drywall Anchor, Masonry Drill and a screwdriver.



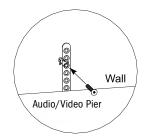
20



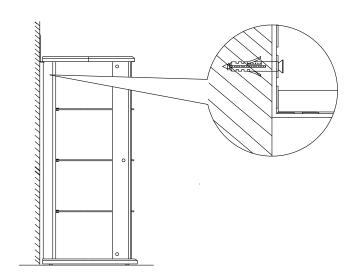
ATTENTION! Wall mount serves as tip-over protection – it is recommended that the safety bracket be installed! For some wall types, a special Drywall Anchor may be required.



- · Mark position on wall with pencil
- Drill mark with Masonry Drill
- · Attach Drywall Anchor to the wall



- · Move Audio/Video Pier back to its desired position
- · Tighten screw using screwdriver



Mount to a wall with or without a baseboard.





