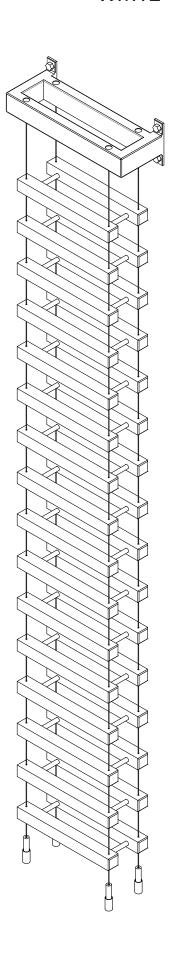
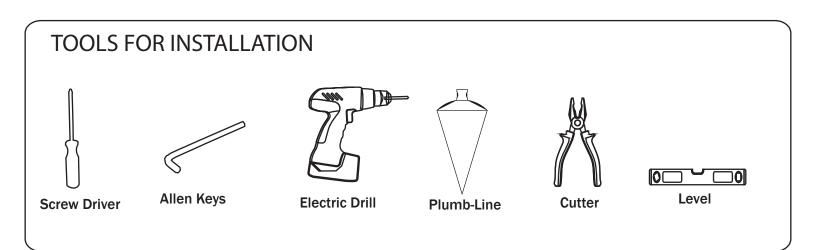
BUOYANT INSTALLATION GUIDE WM12



WALL TO FLOOR BRACKET 12 BOTTLES

SIDE VIEW CONFIGURATION

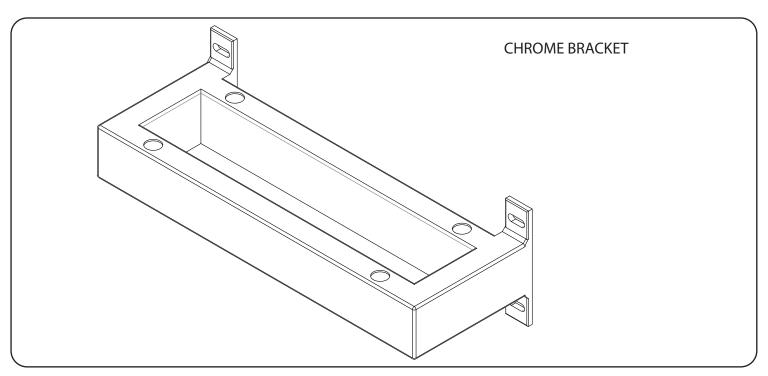


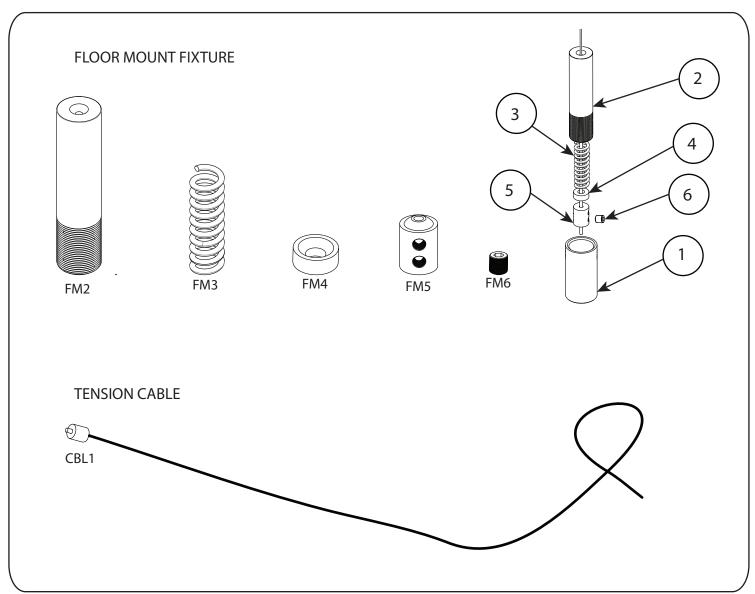


SAFETY INFORMATION

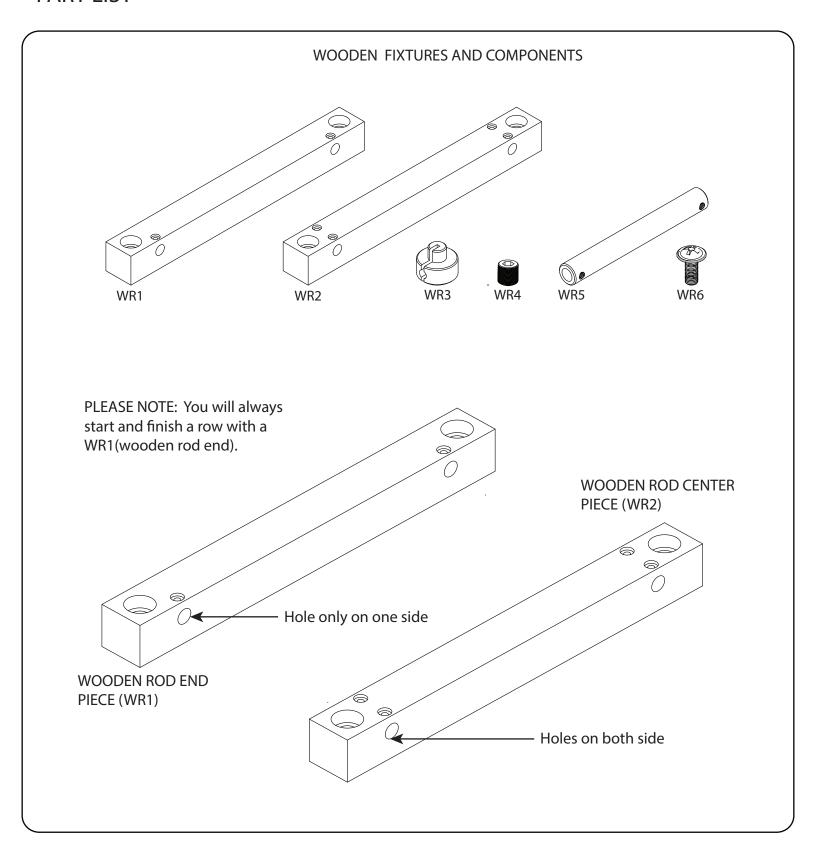
- 1) All parts should be installed according to the instructions provided in this installation guide. Failure to follow these instructions may result in deformities and /or loose cables and connectors. If such issues occur remove all bottles immidiately until any issues found have been properly corrected. Pass this installtion guide unto any new buyer of this product if resold to any party.
- 2) Buoyant products should only be installed and rearranged by qualified proffessionals after reading and fully understanding these instructions wholly. DO NOT TRY TO INSTALL THE BUOYANT CABLE WINE SYSTEM YOURSELF! A qualifiled professional should alsways be involved in jobsite inspection, product selection, assembly and installation of Buoyant Cable Wine Systems products.
- 3) Local codes regarding building, fire, sanitation and seismic requirements should may apply to some installations of the Buoyant Cable Wine System. The owner or purchaser of the system is responsible for checking with local building authorities and ensure that installation is in compliance with such codes and requirements if any exist.
- 4) Products from other manufactures must not be combined Buoyant Cable Wine System with any products.
- 5) If any Buoyant Cable Wine System parts are damaged or in anyway compromised contact a Buoyant Cable Wine System sales representative. NEVER USE ANY DAMAGED OR COMPROMISED PARTS!
- 6) The Buoyant Cable Wine System is designed to support the weight and shape of standard wine bottles. Use caution when storing other than standard wine bottles.
- 7) The design of Buoyant Cable Wine System only supports the weight of standard wine bottles (750ml). Do not exeed the maximum load of the Buoyant Cable Wine System as this may compromise the integrity of the Cable Wine System.
- 8) Never let any parts or bottles protrude into an aisle or doorways as this may cause accidental contact with the Buoyant Cable Wine System.
- 9) Always provide safe access to all levels of the Buoyant Cable Wine System in compliance with any building or fire code that may apply locally.
- 10) Never let anyone stand, walk, climb, lean or pull on the Buoyant Cable Wine System.
- 11) Never let anyone change, alter or modify the Buoyant Cable Wine System or any of its parts as this may cause the Buoyant Cable Wine System and/or its parts to be unsafe.
- 12) Always keep the wooden rods in a dry environment as humidity and moist can cause the wood to expand and change the dimensions of the drilled holes in the rods. Also, when staining the wooden rods it is important to avoid getting stain inside the holes as this could cause the hole dimensions to change Buoyant Cable Wine System. Any work done unto the wooden rods to repair such dimensional changes may effect the integity of the system.

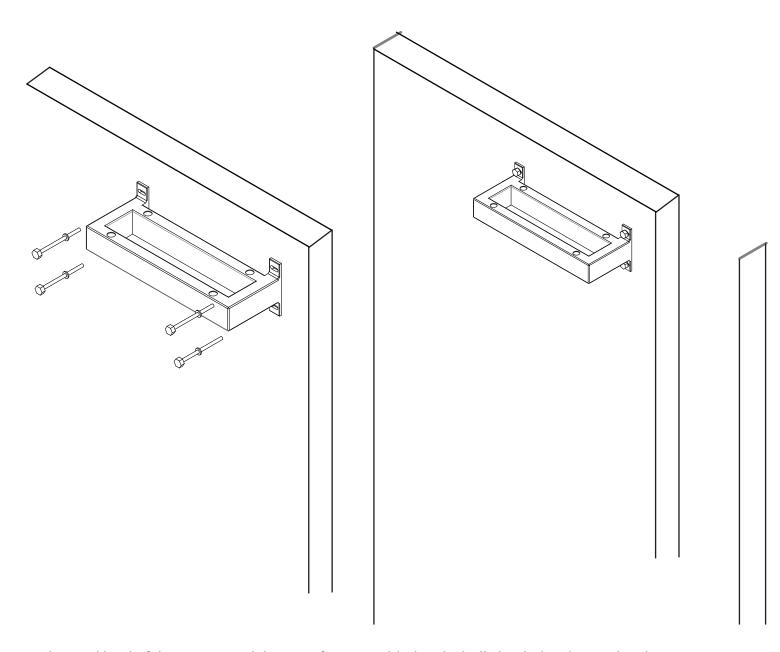
PART LIST



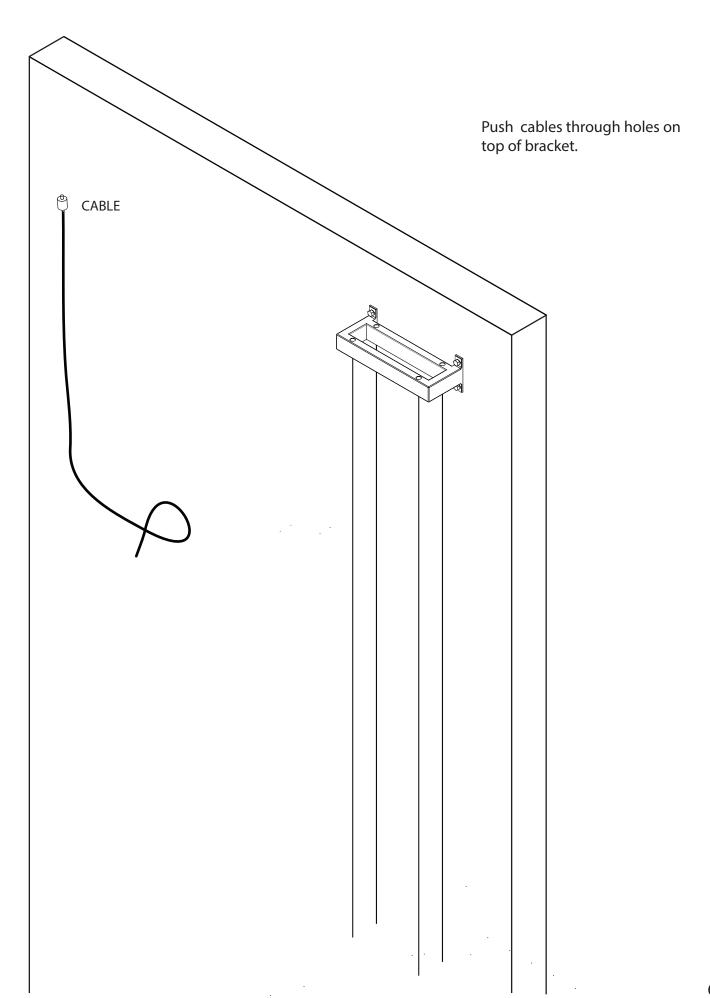


PART LIST

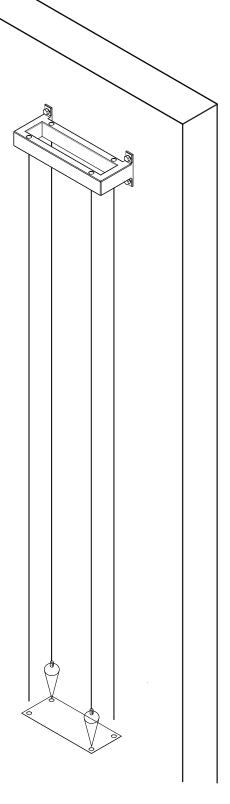


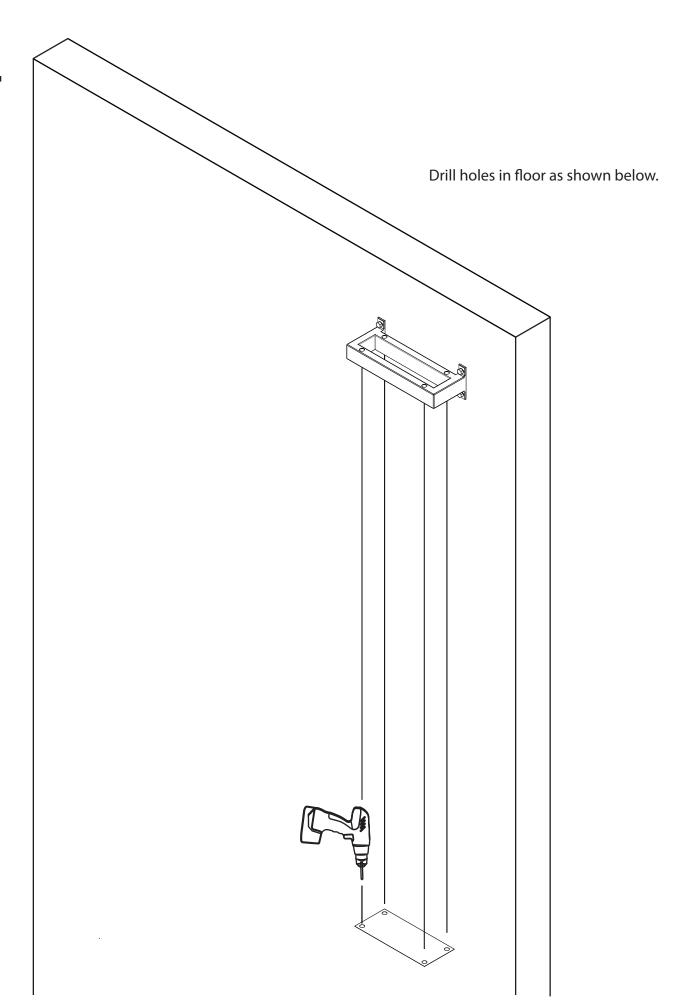


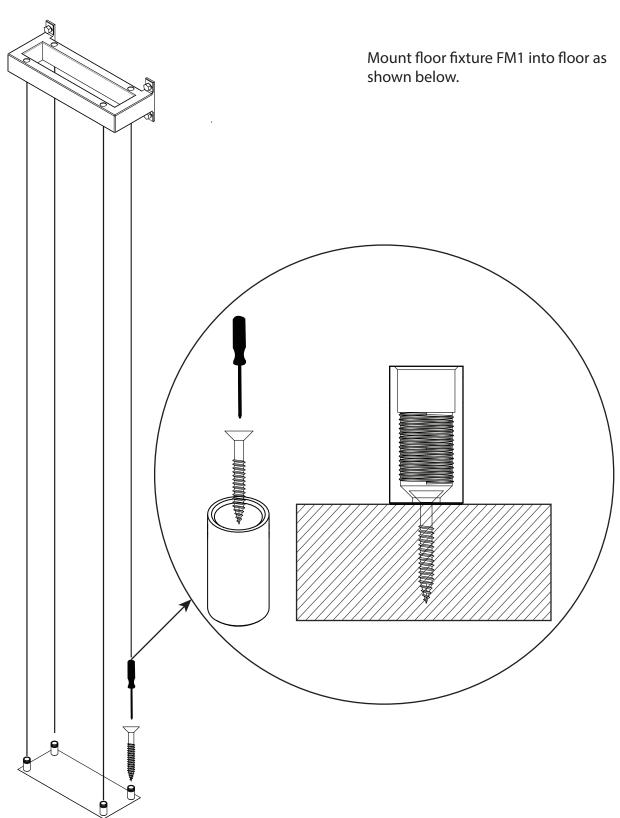
The total load of the WM12 model series after assembled and wholly loaded with wine bottles is approximately 60lbs. Use the appropriate screws, bolts and washers (4 sets) to secure bracket to wall and ensure that the wall has been properly reinforced to carry this load.

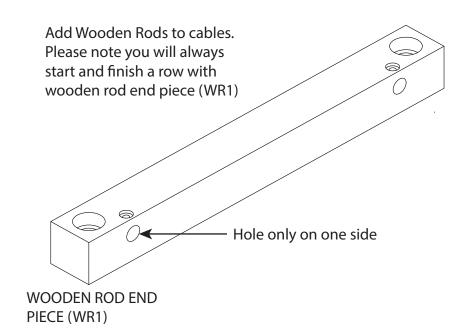


Add plumb line to cable as shown or use a laser leveler to mark spots for drilling anchor holes

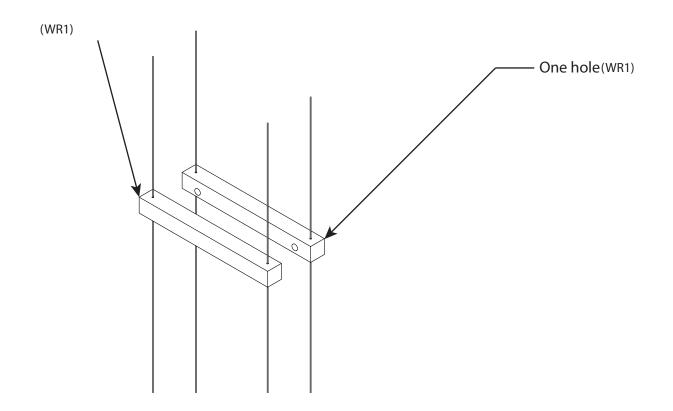




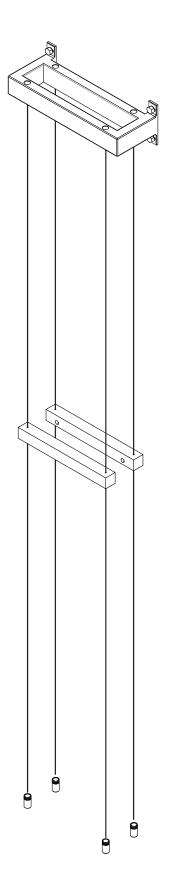


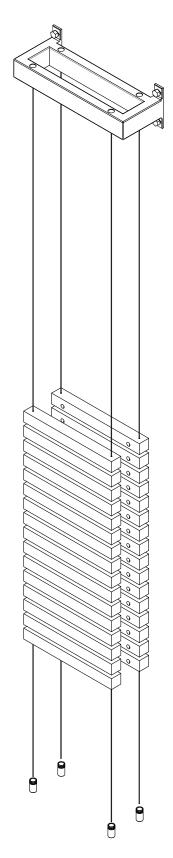


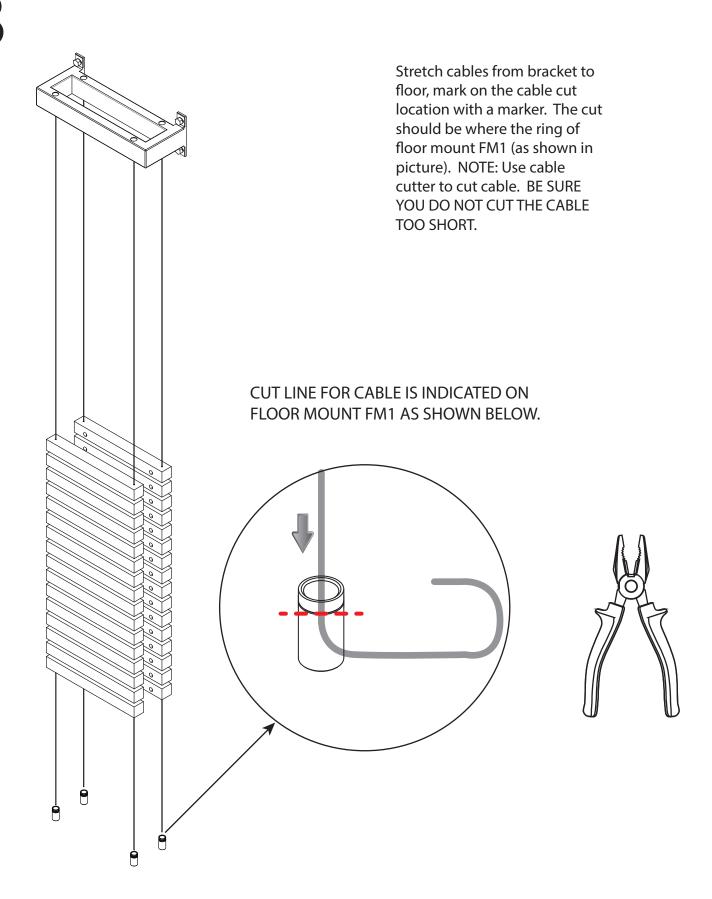
PLEASE NOTE: You will always start and finish a row with a WR1.

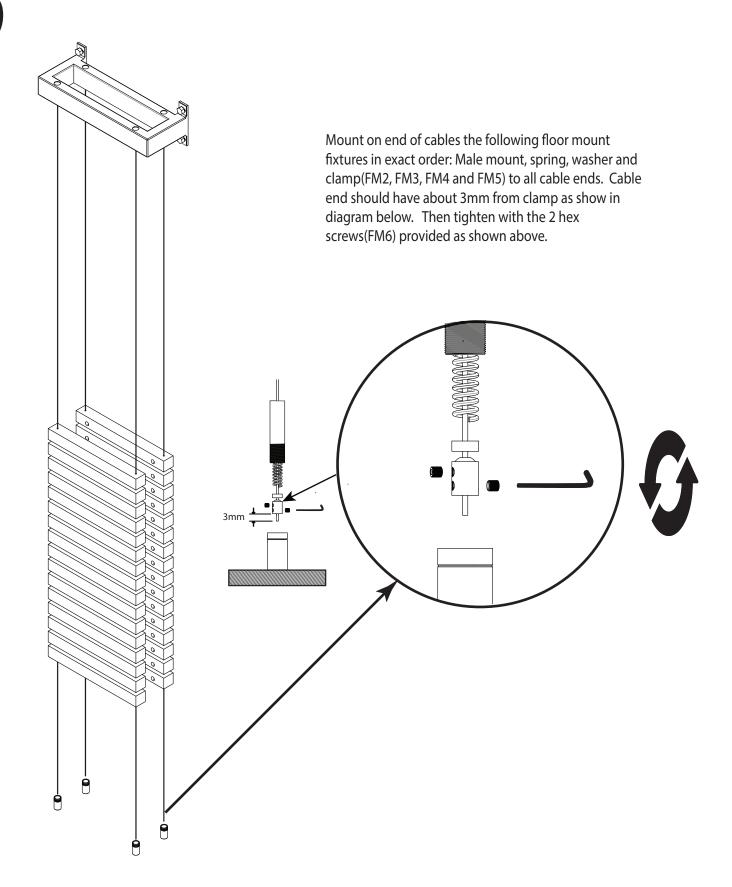


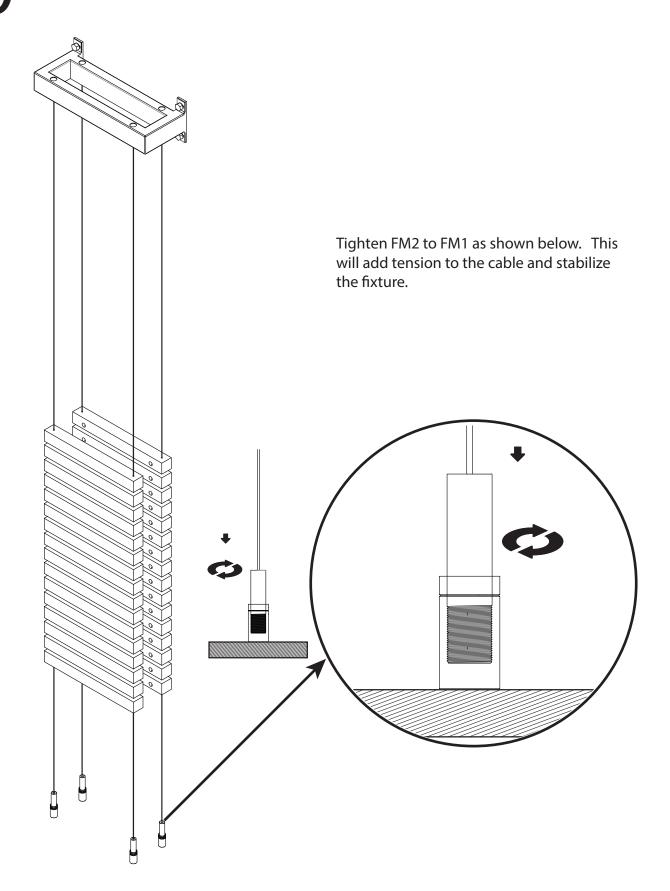
Add all Wooden Rods to cables as shown.

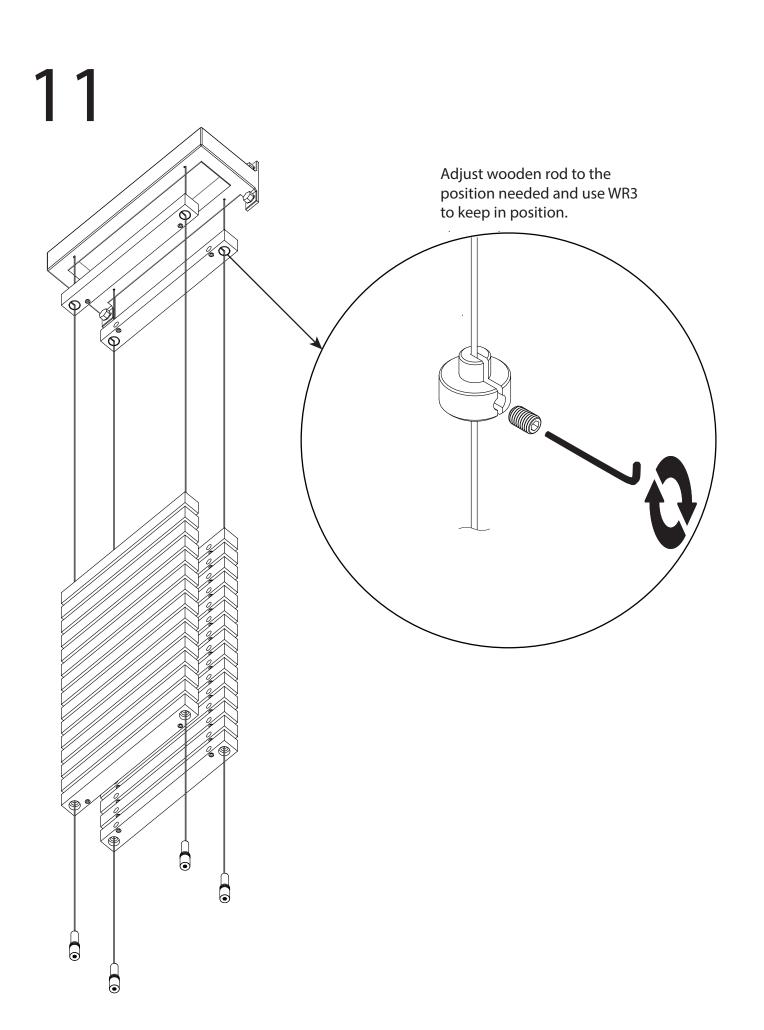


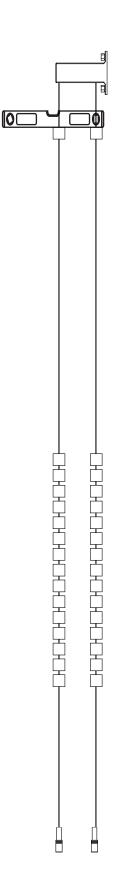




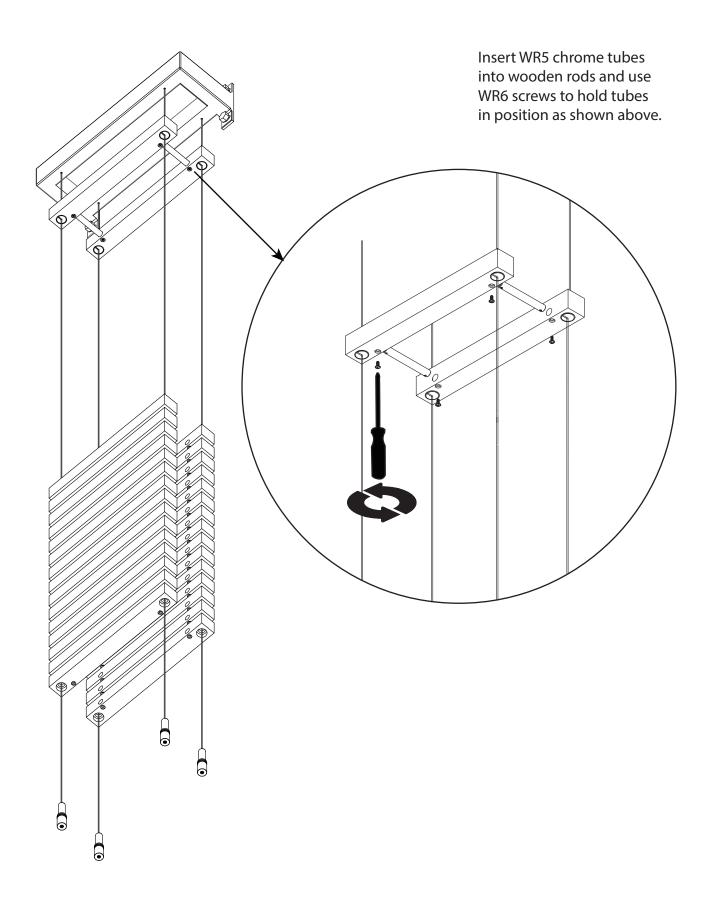


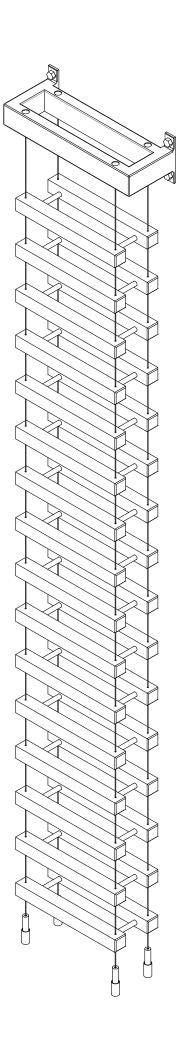






Use a leveler tool to ensure wooden rods are horizantally levelled. Adjust WR3 if needed.





Add all remaining chrome tubes and screws to your Buoyant Cable Wine System section. ENJOY!

COMPLETED ASSEMBLY

