



Lacanche Hood Install Instructions

Note: If a Lacanche backsplash is used, install the backsplash before mounting the hood.



1. Hood crate/insert will be delivered to a flat, smooth driveway or garage. Remove all the T-20 screws from the wooden crate lid panel.



2. Remove the lid panel off the hood crate and inspect the hood body for any shipping damage or blemishes



3. Report any shipping damage within 7 days of delivery. Replace crate lid panel if storing hood to install later.



4. Unpack hood materials and inventory from crate. Remove Duct Cover and carefully set aside.



5. Remove hood body from crate and place on a flat work area. Then carefully tilt the hood body onto its rear panel.



6. Remove the M5 x 15 hex screw and washer hardware and set aside.



7. Carefully tilt the hood body back onto its bottom canopy surface.



8. Lift the hood body front panel straight up to unhook it from the upper panel support bar.



9. Carefully remove the hood body front panel towards the front and set aside.



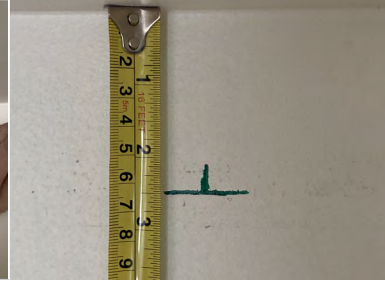
Art Culinaire | Lacanche USA, 1701 1st Street, Snohomish, WA 98290
www.frenchranges.com 1-888-222-2930



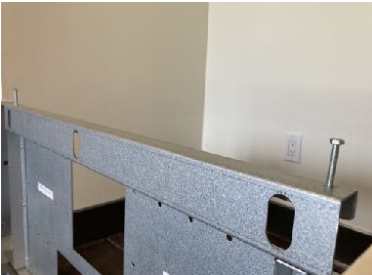
10. Remove the upper front panel support bracket with hardware and set aside.



11. Measure and mark the mounted hood body centerline at the support bracket mounting location.



12. Measure and mark the top of the hood support bracket: 22.5" from the bottom of the mounted hood height or a minimum of 2.5" from the ceiling or soffit surface.



13. Insert the (2) M5x40 leveling screws into the threads on top of the hood body rear panel.



14. The hood support bracket may not align stock mounting holes to wall studs when centered, drill new mounting holes in the bracket to target the center of the wall studs as needed.



15. Hang hood body centered on support bracket and level unit using the (2) M5x40 leveling screws.



16. Insert the M6x30 screws into hood support bracket treads through the oval holes in the rear panel.



17. Hand tighten the M6x30 screws lightly to flatten the hood body to the wall but to still allow movement.



18. Level the hood body by tightening or loosening the (2) left or right M5x40 screws.



19. Once level, secure the hood to the wall by fully tightening the M6x30 screws. This pulls the rear panel to the wall.



20. Screw the rear body to wall into studs where possible near the top and bottom of the rear panel. Drill new holes through panel as needed to align to studs.



21. It is imperative to secure the upper and lower hood body to corners to the wall with the appropriate screws. Use both mounting holes provided.



22. Peel all protective laser-film off of the hood body.



23. Install Motor/Blower Insert flush to the underside of the hood mounting flange using SS self-tapping screws.



24. Once the insert is secured, connect the electrical wiring and duct piping through the hood body front opening.



25. Install and raise the duct cover against the ceiling/soffit surface and if clearance allows, secure with appropriate screws into place.



26. Reinstall the front panel support bracket(s). Make sure the bracket fixes the body side panels as wide as possible at the top.



27. Re-install the hood body front panel by hooking the top lip centered over the upper panel support bracket.



28. Re-secure the front panel using the supplied M5x15 screw hardware while pressing the bottom of the panel rearward.



29. Peel the protective laser-film from all the finishing trim panels.



30. Install the left and right side finishing trim panels first. Secure panels with one of the provided screws only at the rear of each panel.



31. Once the side trim panels are secured, carefully slide in and rotate the front trim panel into place between each side trim panel. Be careful not to scrape or mar the trim surface. Then install the remaining trim mounting screws.



32. Install Motor/Blower Insert filter baffles and spacers to center the filters.



33. Test hood functions and clean unit with suggested cleaners. Install is now complete.