

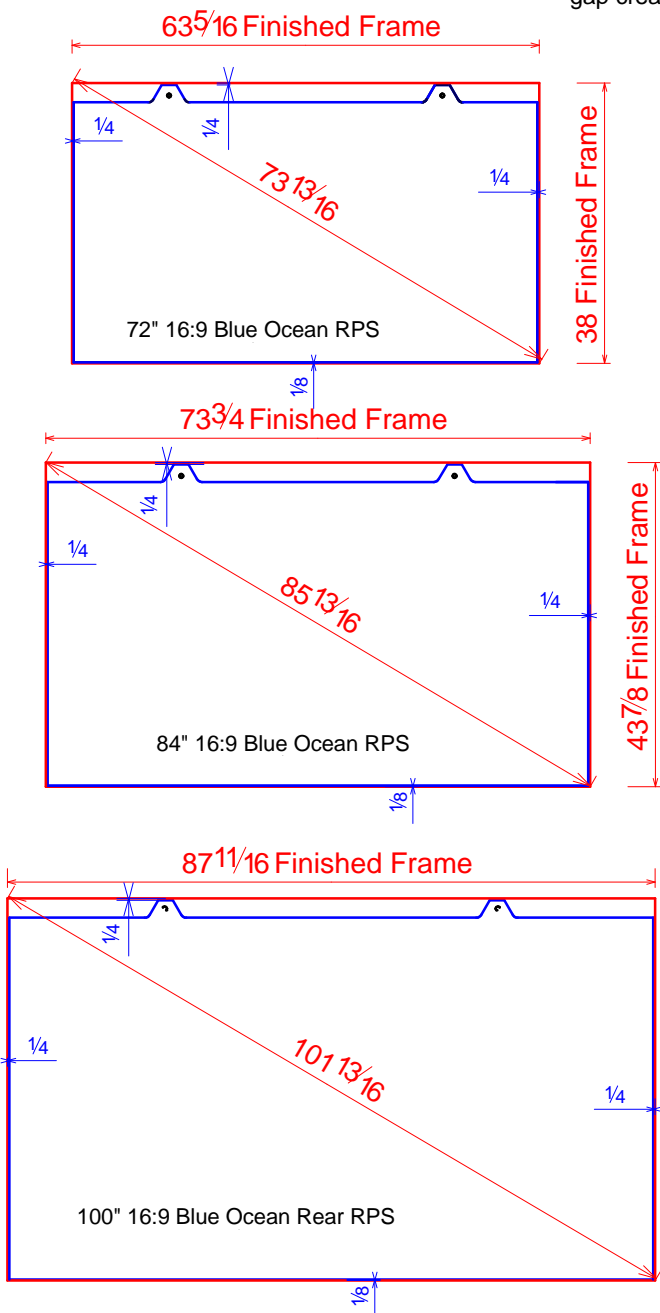
FLUSH WALL MOUNT KITS PARTS LIST (PAGE 1 of 2)

Base Plate	1 Pc	Shoulder Bolts	2 Pcs	Nuts:	2 Pcs
Angle Brackets	2 Pcs	Metal Washers	2 Pcs	Wood Screws:	72": 8, 84": 10, 100": 12
VHB Tape	1 Roll	Rubber Washers	2 Pcs	Flush Mount Parts shown in	Magenta

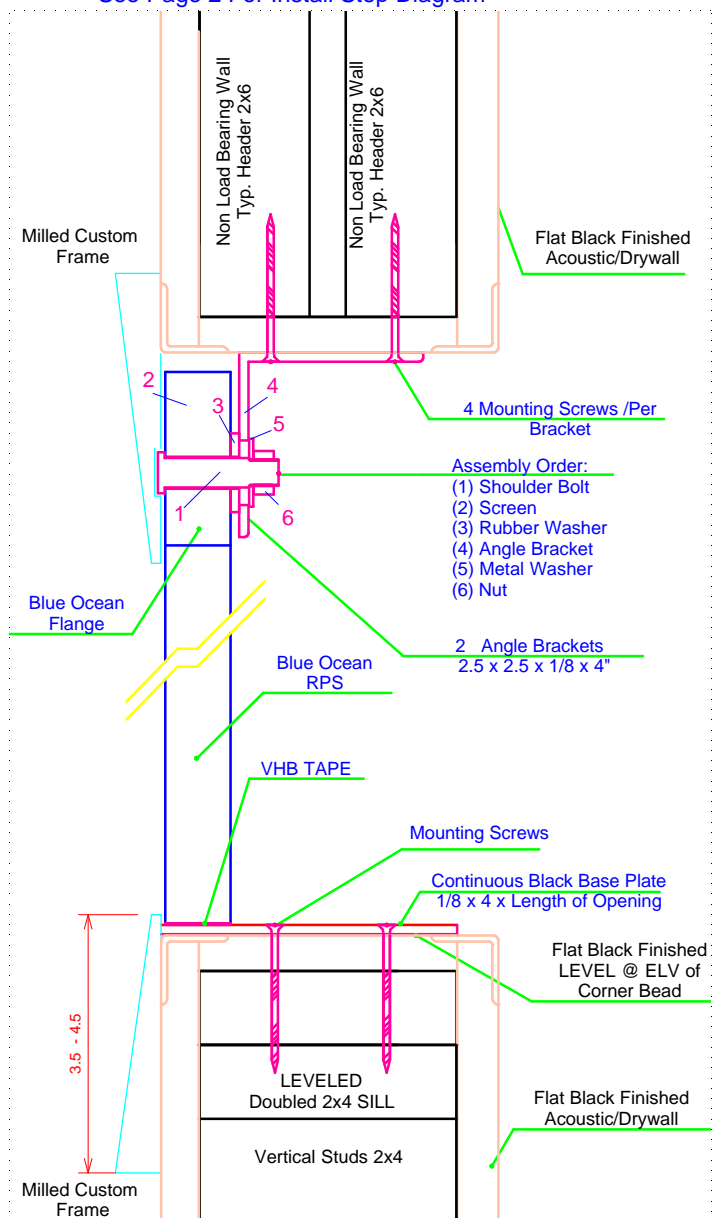
KITS DO NOT INCLUDE FINAL DECORATIVE VIEWER SIDE FRAMING

ASSEMBLY INSTRUCTION FOR PROFESSIONAL INSTALLATION ONLY (NOT RECOMMENDED FOR CONSUMER INSTALL)

- 1 Caution: Use only professional technicians for conducting this Installation. Use only included parts and installation tools aids in the separate Purchase Universal Mount Aid Kit! Keep protective clear plastic sheeting on Screens throughout entire process.
- 2 Follow Building Codes of your area. Builder/Drywall to finish opening per drawings as shown. Determine Projector setup provides clear throw to the full surface of Screen without clip shadowing of interior wall corners. For Off-Axis, mount projector above Screen to take advantage of vertical gap created by hanging tabs.
- 3 Advise Builder/Drywall the importance of making Aperture: Square, Plumb & Level. All Dimensions shown are FINISHED Dimensions. All mudding/painting finishes should be completed before commencing Screen install. Confirm dimensions are true, and sill is level before beginning.



COMPLETED SECTION PLAN See Page 2 For Install Step Diagram



UNIVERSAL MOUNT AID KIT, PAGE 2 of 2

Set Spacer Tabs	2 Pcs	Template Bracket	1 Pcs	
Tilt Set Angle	2 Pcs			Aid Kit Parts shown in BLACK
Tilt Set Mount Bolts	4 Pcs			UNIVERSAL MOUNT AID KIT SOLD SEPARATELY

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- 4** The Base Plate has two notches on the edge, these notches are used to mark the Center Line Positions of the two Angle Brackets. Before setting the Base Plate on the Sill, first press it up against the top of the HEAD opening centered in the aperture and mark the two Angle Bracket center lines with a pencil.

6 Attach Template Bracket Aid to the front of a Angle Bracket with Thumb Screws. Line up the center notch of the Template Bracket Aid with the center line that was just scored using the Base Plate. The Template Bracket Aid will center the Angle Bracket horizontally as well as set the correct depth. Screw in securely all Screws. Remove Template Bracket Aid & attach to the remaining Angle Bracket and repeat again. Remove Template Bracket Aid and store for use with next job.
- 7** Thumb Screw in the two Tilt Set Angles into the Thread Holes of the Base Plate with the bottom leg of the Tilt Angle facing the Projector. Now place the Two Set Spacer Tabs through the holes of the Tilt Set Angle Aids, with the tapered end facing up on the viewer side, and the square end on the projector side of the wall.

8 Attach Continuous strip of VHB Tape along the outer edge of the Base Plate, do not run tape over the Spacer Set Tabs. Remove Tape Top Covering. Now before lifting the Screen, make sure one person has the Shoulder Bolt Assembly parts in his pocket and understands the correct order: Bolt / Screen /Rubber Washer / Angle Bracket / Metal Washer / Nut. Remember to leave Protective Clear Plastic Covering on Both Sides of Screen.
- 10** After confirming that both Shoulder Bolts Assemblies are secured properly and in the correct order. Grab the projector side end of Spacer Tab Strip, with vice grip pliers and completely pull out the Tab Strip so the Screen drops down upon VHB Tape. Repeat same with the second Spacer Tab Strip. Carefully remove Set Base Angle Aids without scratching Screen and store. Gently adjust- align the Screen upon the VHB tape by gently pushing with thumb from either side as necessary. Allow 24 hours for VHB tape to set before exerting any force on Screen. (Should never be need to exert force anyway!)

9 With two or more people lift the Screen up and place centered atop the Set Spacer Tabs and abutted against the Tilt Angle Aids. Slowly tilt the Screen up and into position until the top Screen Tabs rest against Angle Brackets. With one or two persons holding Screen firmly in place, the other now install the Shoulder Bolt Assembly as shown. Assembly is designed so Screen can not be overtightened but will be snug from compression of rubber washers.
- 11** Finish by Framing the Screen with a decorative Custom Frame overlapping 1/8" - 1/4" of Screen Edge. A small strip of closed cell weather stripping should be adhered to the inside of the frame edge before placing the Frame on the opening. Remember to keep the adhesive side of the Stripping facing the Frame and not toward the Screen.

12 Dow Corning 795 Caulk can be used as a filler should you choose to totally insulate any gaps around the Screen Jamb. (- Not necessary or required for Screen -) Do not use thinners or solvents around Screens, Do not allow chemicals or sprays around Screens.
THESE WILL CAUSE DAMAGE. After all construction work is complete remove Screen Surface Protection Sheeting and store.

