

HOW TO INSTALL THE FRP DOOR IN A FRP FRAME

WE AGAIN REMIND YOU THAT THE MOST IMPORTANT PART OF HAVING THE DOOR WORK PROPERLY IS SEEING THAT THE FRAME IS PROPERLY INSTALLED. IF THERE ARE PROBLEMS, THE MOST LIKELY PLACE THAT PROBLEMS ARE STARTING IS AT THE POINT WHERE THE FRAME AND THE OPENING MEET.

HANGING THE DOOR IN A FRP FRAME

MAKE CERTAIN THAT YOU HAVE THE CORRECT DOOR FOR THE OPENING BY CROSS-REFERENCING THE SERIAL NUMBER ON THE TOP OF THE DOOR WITH THE PACKING SLIP SUPPLIED WITH THE ORDER.

1. Occasionally gelcoat can accumulate in the corners of hinge preps preventing the hinge from setting fully into the prep and increasing the hinge backset which may cause binding against the frame. Test fit a hinge at all hinge locations to make sure that the hinge can set fully into the prep. If necessary, remove any accumulated gelcoat with a chisel.
2. **Corrim will pilot drill an 11/64" pilot hole** for each hinge screw on the door. Use only hardware supplied wood screws for installation; attach the hinges to the door. **DO NOT INSTALL HINGES WITHOUT DRILLING PILOT HOLES; AS THE SCREWS WILL EVENTUALLY LOOSEN, CAUSING THE DOOR TO BECOME MISALIGNED OR THE SCREWS WILL MOST LIKELY BREAK OFF TRYING TO SCREW THEM INTO SOLID FIBERGLASS.**
3. Install all other hardware per the hardware installation instructions. Surface closers can be installed using either screws or through-bolts. Always drill pilot holes and use wood screws for hardware installation.
4. Once the hardware is installed onto the door, complete installation in the frp frame. Do not use the machine screws. The threads on the machine screws are not deep enough to grab into the fiberglass.

IF YOU HAVE ANY PROBLEMS PLEASE REMEMBER THAT CORRIM IS MOST WILLING TO HELP IN ANY WAY. IF YOU HAVE A PROBLEM, PLEASE CALL US AT (920) 231-2000.

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