

VistaLuxe® Collection WD Line Stretta™ Sliding Doors Handle/Finger Pull Installation Instructions



Handle of excellence.

Tools Required: Phillips screwdriver

Cleaning: Use water and a soft cloth to clean. Do not use brass cleaner or solvent based cleaning agents as they can remove the protective coating on the hardware.

Note: Handle set and Thumbturn styles and components included may vary by application.

Note: Handle should turn away from frame over the door. If it turns the other way, remove interior handle and turn the handle 180 degrees and reinstall.

1. On the interior, press the Gasket onto the Handle Base of the Interior Handle Assembly. Carefully slide the Cover Plate away from the Handle Base, ensure not to scratch the handle finish. As shown in illustration below.
2. On the exterior, remove the center and backing of the Gasket and carefully center and fit it over the Finger Grip.
3. Install 10 mm/7 mm Square Shaft into the Interior Handle side of the door with 7 mm side sticking out. Pass it through the Gear (located in the door) until it slightly sticks out on the other side. Ensure the Interior Cover is not snapped down onto the Interior Handle Base at this time.

NOTE: When installing handles, if door is in the operable position (can slide freely) the handle must be installed pointing upward as shown below. If door is in the fixed/lock position (does not slide) the handle must be installed pointing downward.

4. Slip Exterior Finger Pull into exterior route.
5. Rotate the Interior Cover Plate to expose the screw holes (handle should be horizontal). Attach the Interior Handle Base and Exterior Finger Pull to the door stile, using two Phillips Head Stainless Steel Screws provided. Screws must be installed from the Interior side and screwed into the Exterior Finger Pull. Secure screws evenly and tighten firmly. Ensure screws are seated down inside the countersink.
6. From the Interior side, rotate and press down to snap the Cover Plate onto the Handle Base.
7. **Operation:** The door handle is in the operable position when it faces upward. When it is locked, the handle faces downward.

