



Installation Troubleshooting: How to resolve a twisted door-set

Twisted Steel Door-sets

Twisting can occasionally occur during the installation process of your steel door. You must always ensure that the door's face and the frame's face are parallel to each other during installation. Check the frame is square (all angles are 90 degrees) and plumb (perfectly vertical). If the frame is square and plumb, all surfaces of the frame will be in the same plane.

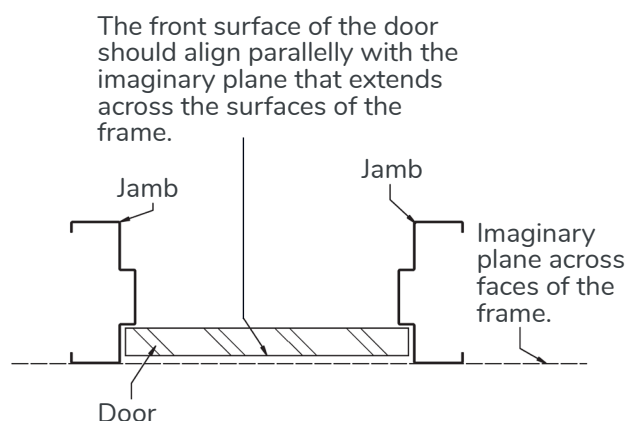
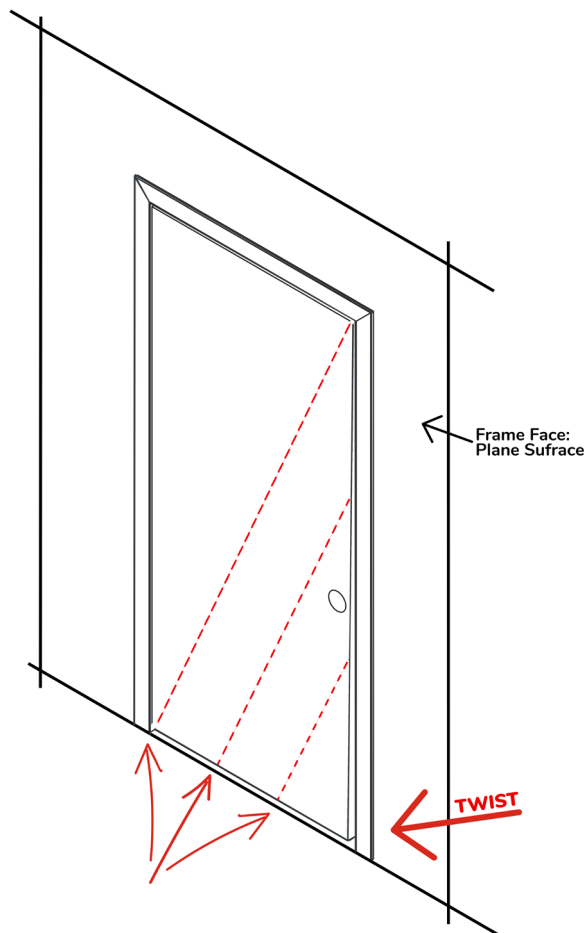
If you are still having issues, here are some easy to follow steps to resolve your twisted door-set:

Step 1: Install the hinge side of the frame perfectly plumb.

Step 2: Leave the other frame side (strike jamb) without attaching it yet.

Step 3: Hang the door on the hinge side of the frame.

Step 4: Adjust the loose frame side (strike jamb) until it fits well with the door, making sure it aligns nicely from top to bottom.



Door twists may appear in various positions depending on the door. Typically, it is observed diagonally, spanning between the lower and upper corners situated on opposite sides.