

DT Versa Glass Replacement Instructions

The DT Versa features an ergonomic positively-buoyant glass platen, with lift provided by two industrial-grade gas springs (one spring on each side). This component has been carefully selected and tested for maximum durability and reliability. However, as with any moving part, it will eventually wear and require replacement.

CAUTION: The purpose of this document is to provide a reference for you when replacing the DT Versa glass. This service operation can be completed by the customer without an on-site DT Technician, but it should be executed by someone comfortable working on mechanical devices. Failure to follow the instructions below could damage the equipment or cause injury.

Once you have received your equipment, please reach out to support@digitaltransitions.com or call +1 (212) 529-6825 option #4 to schedule a time with our team to assist you in performing the glass panel replacement.

DT will not be held responsible for any damage or injury caused by improper installation or calibration in the event that the user attempts to install the equipment without a support team member present remotely.

It is essential that at least two people work on the installation. Each should be comfortable with lifting weights of up to 25 lbs.

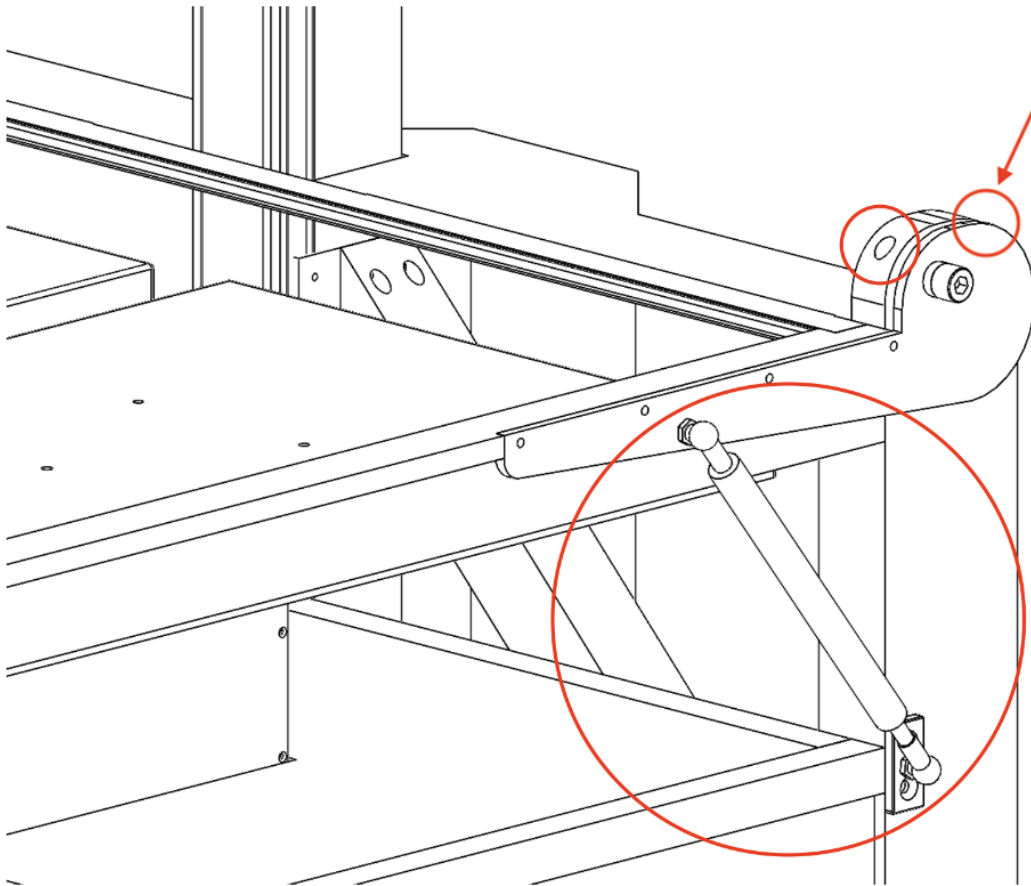
Please reach out to us at support@digitaltransitions.com and we will be more than glad to discuss any questions or concerns you might have.

Sincerely,

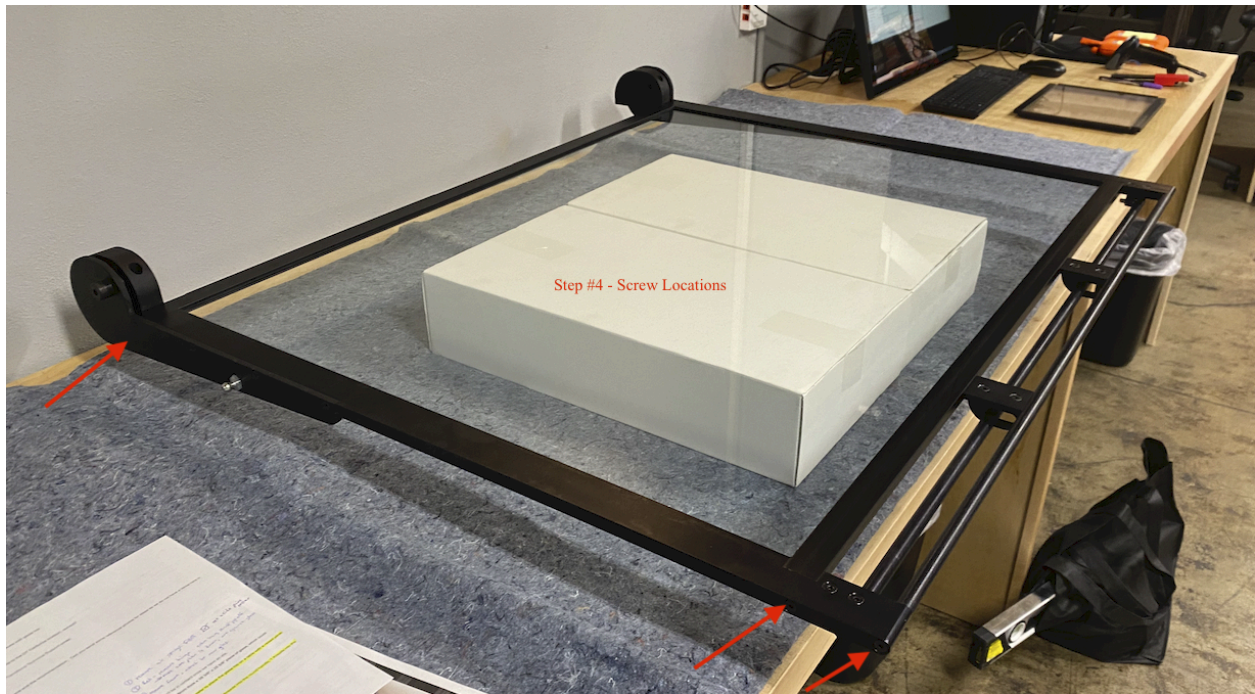
The Digital Transitions Technical Support Team

Replacing the glass top is best performed by removing the glass top from the DT Versa. We recommend placing the glass top on a table with a raised platform that supports it by the glass. This makes removing the frame easier.

1. To remove the glass top, you must first remove the 2 gas springs (1 on each side). Please see our [DT Versa Gas Spring Replacement Instructions](#) for further detail.
2. Make sure that the platen is down, not against glass. Remove the 4 rear shoulder hinge screws (2 on each side) using a 3/16th hex wrench. This allows the glass frame to be removed from the DT Versa.



3. Place the glass frame carefully on a flat surface with the glass supported using a raised platform.

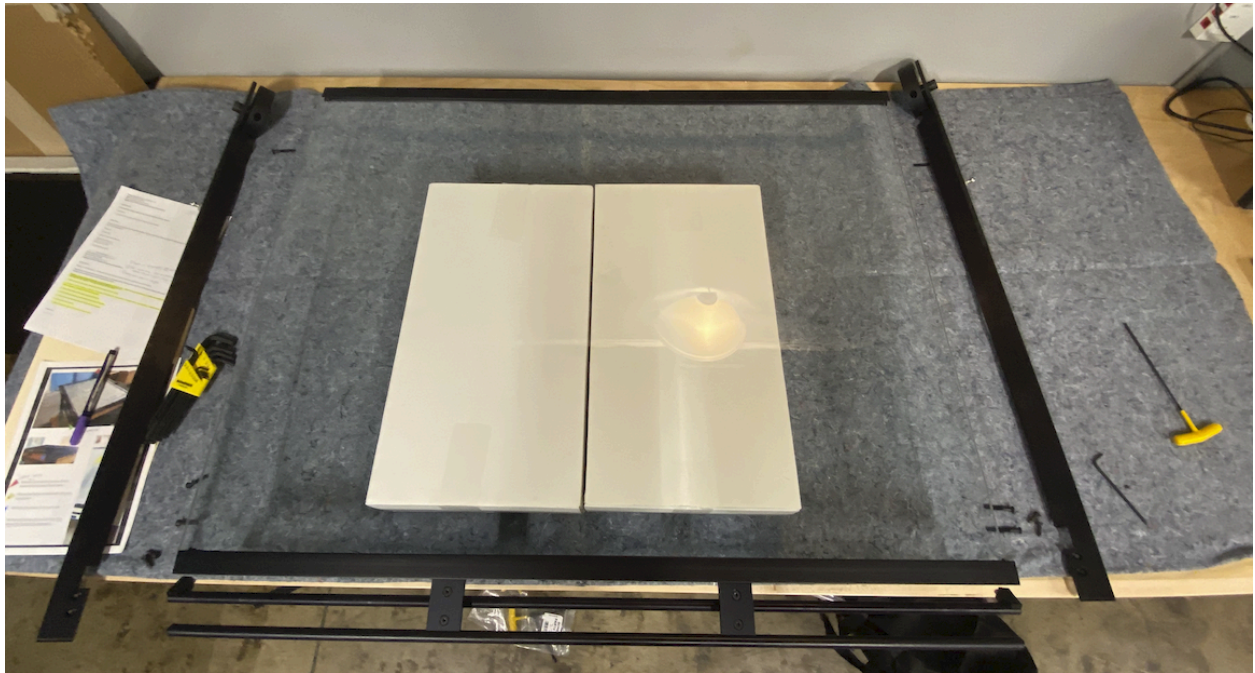


- 4 - Remove the 3 screws on the side of the frame which attach the cross pieces (1 threads into the round handle, 1 threads into the front cross beam, 1 threads into the rear cross beam), using a 1/8th T-wrench. Repeat the process on the opposing side of the frame. See reference image above.

4a - In order to remove the round handle, remove both screws using a 1/8th T-wrench on each side. Do not lose the thin spacer in between.



5 - With the screws removed, pull the sides of the frame off the glass. Remove the front and rear portions of the frame from the glass. Set pieces aside. (Be careful not to damage/overfold the rubber gaskets as this can present difficulties when re-attaching the frame/glass together)



6 - Swap the glass out and repeat the process in reverse order



7 - Realign the frame with newly attached glass to the Versa table. Attach the (4) shoulder hinges followed by locking down the (2) air springs on each side.

Before/After

