







INSTALLING A SKID-STEER LEXAN DOOR

PROBLEM:

How to replace a stock glass door with a shatter resistant Lexan door on your skid-steer

REQUIRED! Debris can be thrown unexpectedly in any direction and cause injury. Do not attempt to use Diamond's skid-steer attachments without proper protection.



TOOLS REQUIRED

- ASSORTED WRENCHES
- ASSORTED SOCKETS
- RUBBER OR SOFT BLOW HAMMER



TRACTOR MODEL / ATTACHMENT

ALL SKID-STEER MODELS





WEAR EYE PROTECTION AND GLOVES WHEN INSTALLING PARTS.





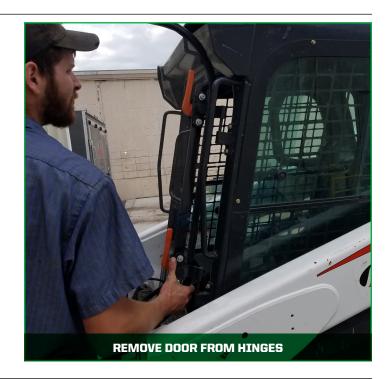
STEP 1: DISCONNECT CONNECTIONS

- · Disconnect the electrical connections and washer hose on original stock glass door.
- · Remove door strut if applicable.



STEP 2: REMOVE DOOR

· Remove the door from the skid-steer by lifting the door off the hinges, or removing the hinges from the door.



STEP 3: REMOVE COMPONENTS

Lay the glass door on a non-scratch surface and carefully remove the rubber seal.

- · Note where the bends and corners are located on the rubber seal.
- · Remove the hinges, door handle, and door pulls from the door.





STEP 4: LEXAN DOOR

Lay the new Lexan door on a non-scratch surface.

STEP 5: RE-INSTALL DOOR HANDLE

Transfer the hinges, door handles, and door pulls from the original glass door.

- · Rubber and metal washers may need to be trimmed or removed.
- · Longer bolts may need to be used, as the Lexan door is slightly thicker than the glass door.
- Do not reinstall the windshield wiper as it will scratch the Lexan door over time.



STEP 6: RE-INSTALL RUBBER SEAL

Re-install the rubber seal with the original bends lining up on the new Lexan door.

· Use a rubber hammer to set the seal in place.



STEP 7: RE-INSTALL LEXAN DOOR

Re-install the Lexan door frame onto the skid-steer.

FOR MORE INFORMATION, CONTACT US:



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