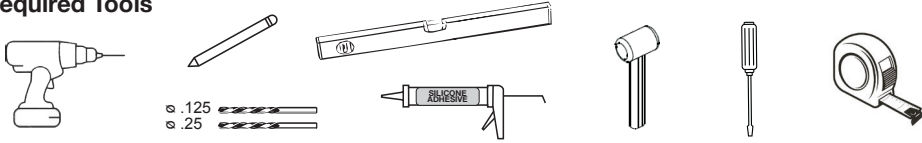
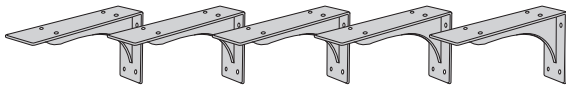


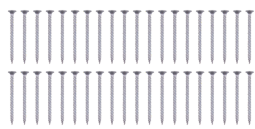
Required Tools



Brackets (number of brackets depends on seat size)



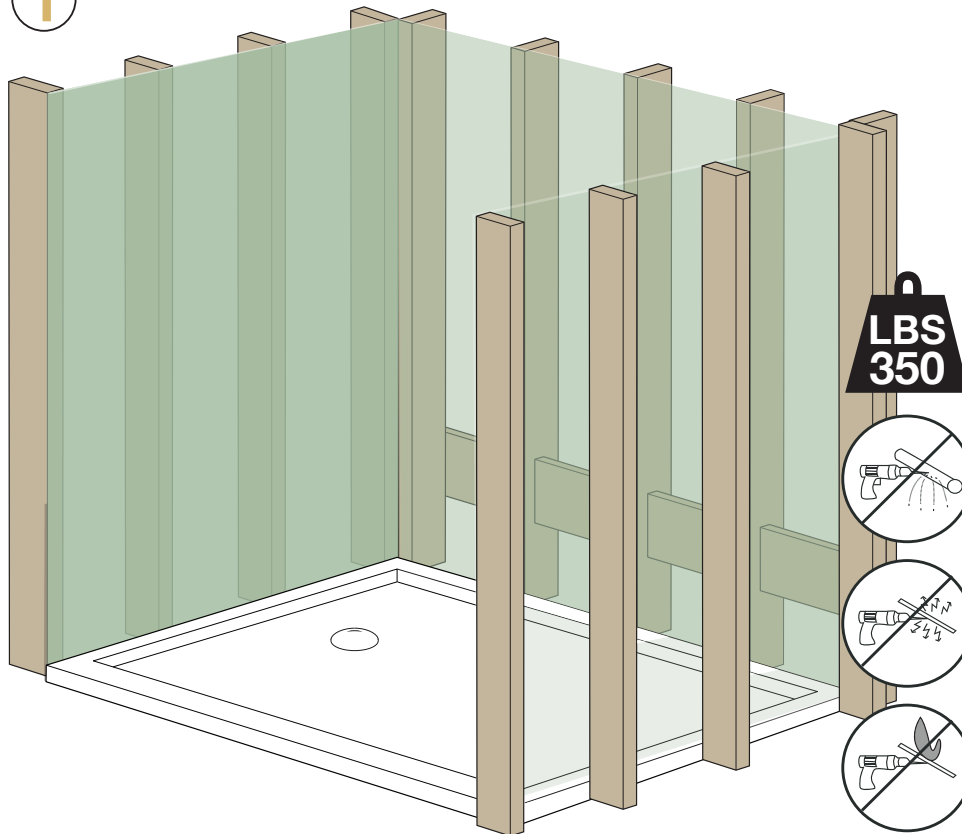
Screws



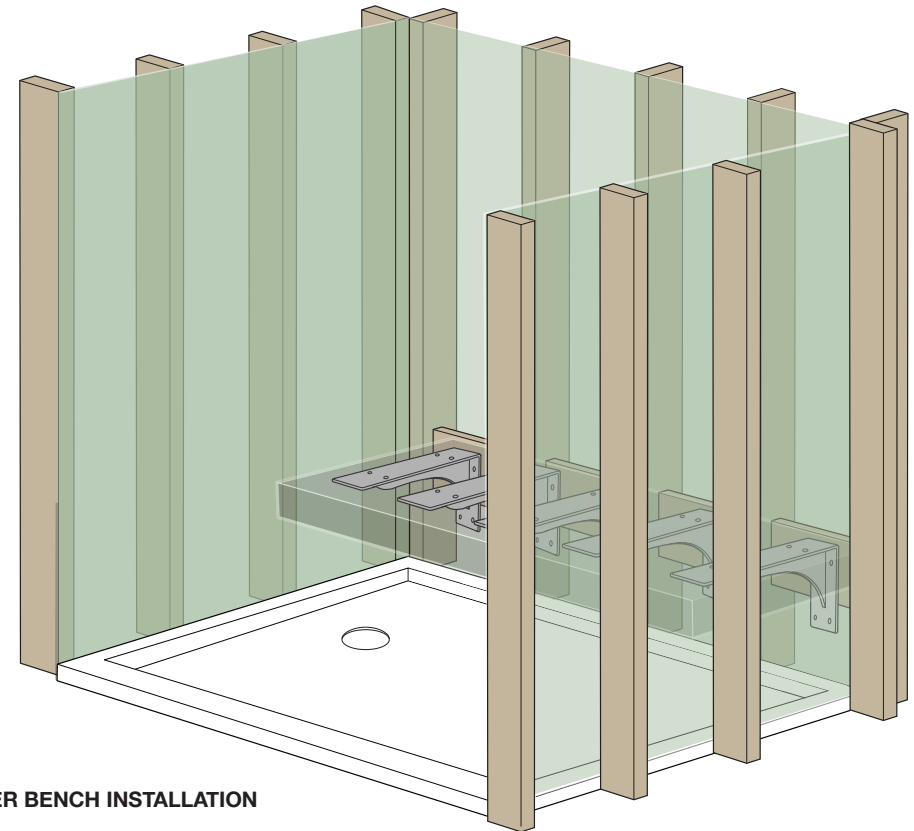
Silicone



1



2



SHOWER BENCH INSTALLATION

1. Wood Blocking (2x6) behind the green board and between wall studs is required for a successful installation. Bracket screws should attach securely to wood blocking.
2. Draw level line at 1/2" below desired bench height. Evenly place seat brackets along back wall and line up the holes in the bracket with line drawn. Mark hole locations.
3. Drill 1/8" holes at the marks on the wall. In the same locations, enlarge the holes by drilling 1/4" holes just enough to penetrate the wall material, so that the screws do not thread into wall material.
4. Align the brackets with pre-drilled holes, and secure to wall with provided screws.
5. Bench needs cut to fit the finished opening. Apply silicone to the brackets and to the edge of the seat that will touch the finished wall.
6. Place the bench seat firmly on the brackets. Silicone the joints between the wall and bench to seal off the top, sides and front edges.
7. Silicone clean up can easily be done with denatured alcohol and a clean rag before the silicone is cured.