MEASURING FOR A REPLACEMENT LIPPERT RV WINDOW

QR-218

WINDOWS

Purpose

This document outlines the correct process for measuring for a replacement Lippert RV window by determining the rough opening on the RV. Refer to QR-098 Window Series Variant Reference Guide for help identifying window series and styles.

Procedure

Calculating the window rough opening (the cutout in the RV sidewall) is crucial to determining the window size for a replacement window. This measurement is taken from inside the RV, while the original window is still installed.
To determine the rough opening on an installed Lippert window:

1. From inside the RV, measure the width and height of the clamp ring on the window from screw center to screw center (Fig. 1). Record the measurements.
2. Add 5/8" to the width and height measurements to determine the rough opening size. The rough opening size corresponds to the window size needed.

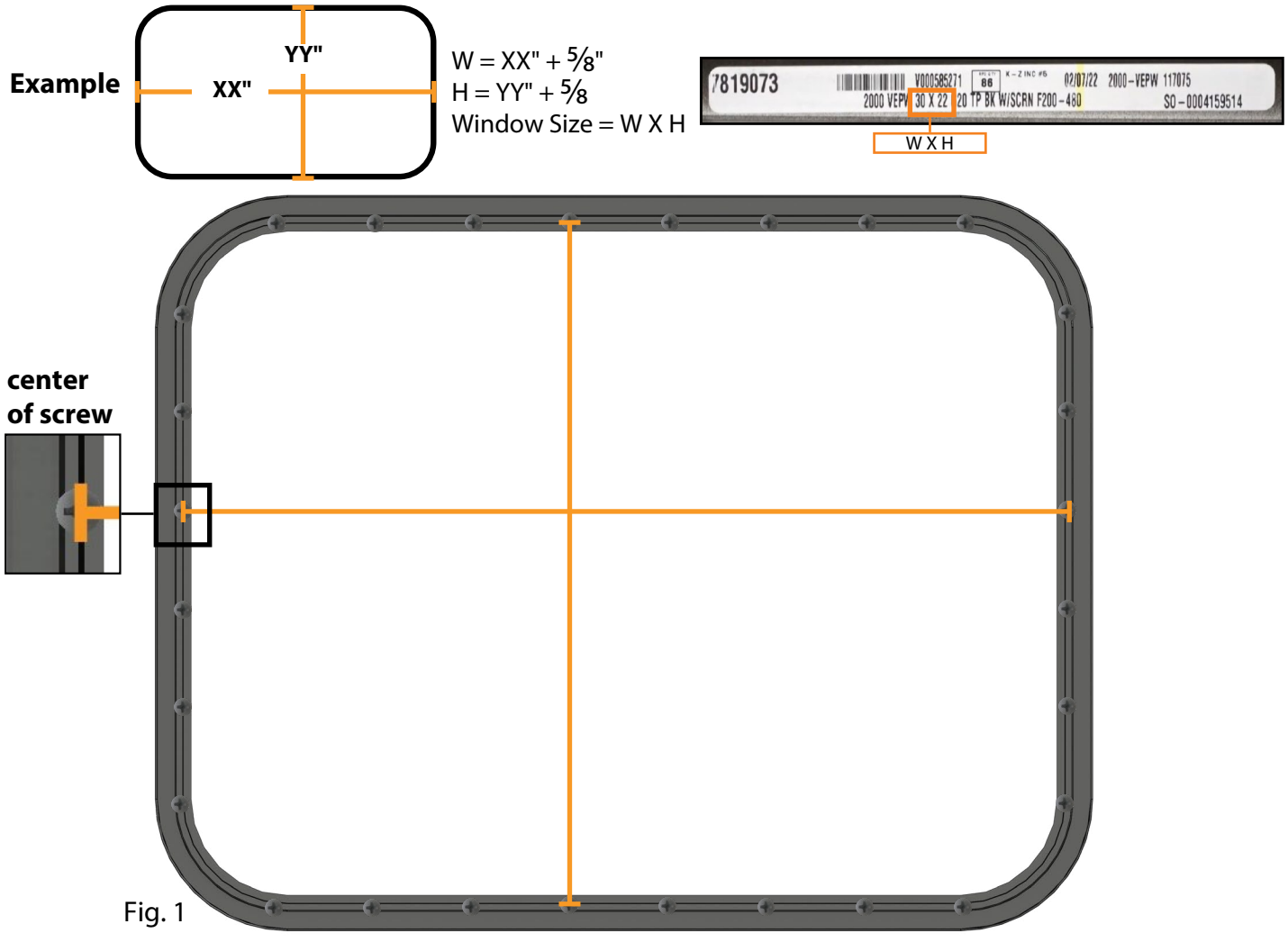


Fig. 1

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