

WINDOWS

Purpose

This document outlines the appropriate way to conduct a water/rain test on Lippert windows.

Safety**⚠ CAUTION**

Do NOT use a pressure washer or a high-powered nozzle of any kind to do the water test. Using a pressure washer or high-powered nozzle could damage the window and cause water intrusion.

Resources Required

- Two people
- Garden hose with nozzle set to gentle shower or rain

Procedure

1. Make sure window is dry.
2. Have one person stand inside the unit to watch for any water intrusion.
3. Stand 5 to 10 feet away and spray the window from above with a nozzle (Fig. 1) set to gentle shower or rain so the water covers the entire window (Fig. 2).
4. Continue spraying the window for about two minutes.

NOTE: Water between the panes exiting the weep holes (Fig. 2A) is NOT a defect. Weep holes are designed for that purpose.

Fig. 1



Fig. 2

