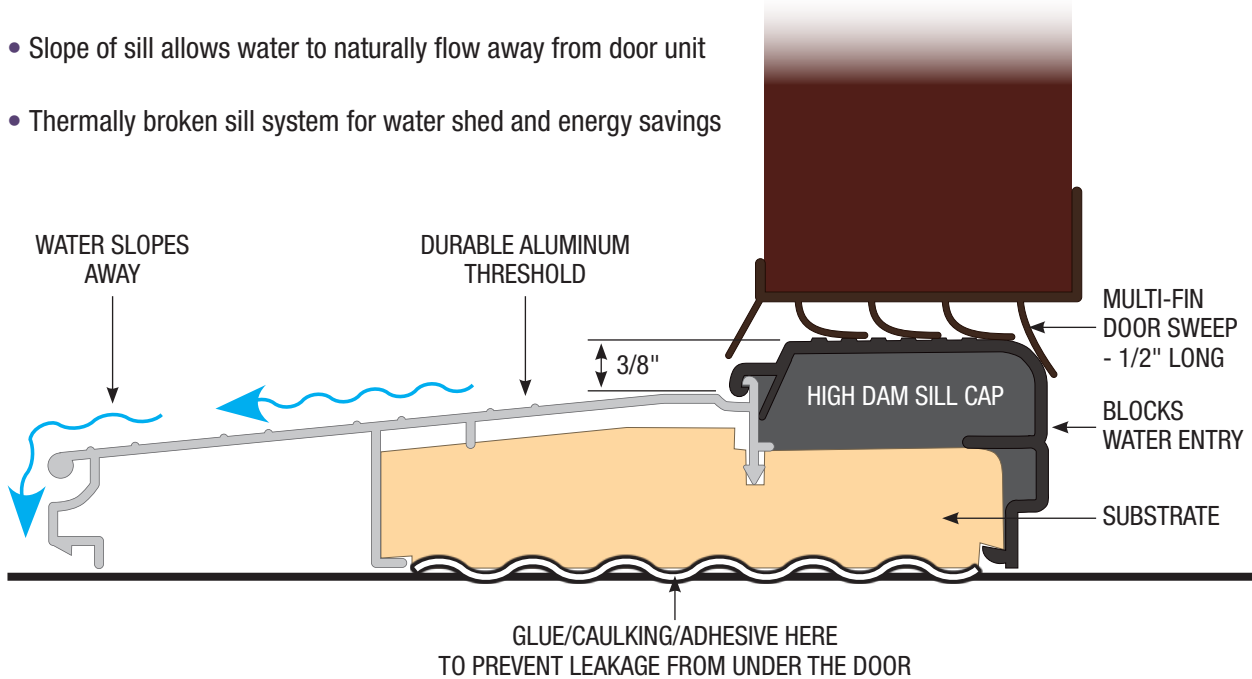


# DOOR SOLUTIONS

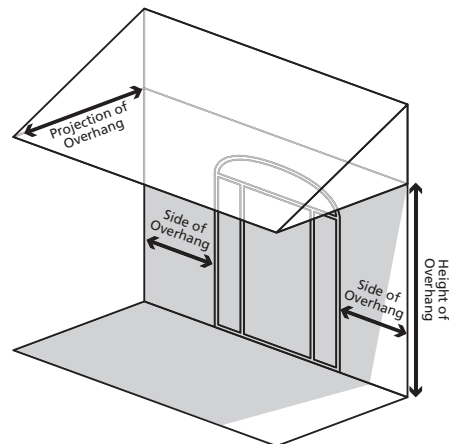
- Slope of sill allows water to naturally flow away from door unit
- Thermally broken sill system for water shed and energy savings



## FAQ: What if my door unit leaks?

- 1:** Ask the installer what kind of caulking was used underneath the sill. If unit was installed without caulking, remove and re-install unit. Caulking can be added to both sides as a temporary measure.
- 2:** Is the door unit square in the opening?
- 3:** Is there adequate overhang to prevent direct rain/weather onto the door surface?

### RECOMMENDED OVERHANG



The "Projection of Overhang" must measure a minimum of 1/2 the height of the entryway. The "Side of Overhang" must measure a minimum of three feet from the outside edge of the door unit. The overhang must provide protection of the door unit from direct exposure to the elements.