

SPS Storm-Panel Screw

Prepare Your Home for Hurricane Season

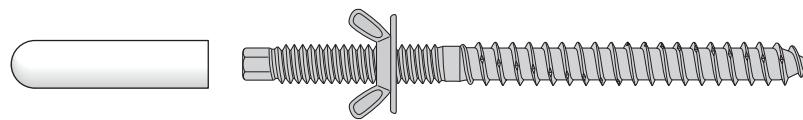


Features

- Ideal for attaching storm panels to wood, concrete and masonry
- Save time and money with a single installation
- The screw is made of Type 305 stainless steel for corrosion resistance
- Meets Miami-Dade hurricane standards, IRC, IBC, (2012, 2015) and 2nd FBC (2014) for storm-panel attachment to wood and concrete structural systems

Installation

1. Drill a 2" deep hole in the concrete or masonry base material using the drill bit provided. To predrill into wood, use a 1/8" (or 5/32") bit (not included).
2. Drive the screw, using the hex driver bit (included), so that the anchor threads are fully embedded in the base material.
3. Place the panel over the screw and secure it with the wing nut.
4. To remove panels — remove the wing nut, remove the panel and cover the threads on the screw with the plastic cap.



SPS25344-KT

Storm-Panel Screw Pack

Size (in.)	Length (in.)	Model No.
1/4	3 7/16	SPS25344-KT

Storm-Panel Screw Replacement Parts

Description	Carton Qty.	Model No.
1/4" white plastic caps	100	PCAPS100
1/4" zinc die-cast washered wing nuts	100	Z25CWWNC

Each Pack Contains

- (25) stainless-steel storm-panel screws 1/4" x 3 7/16"
- (25) 1/4" zinc die-cast washered wing nuts
- (25) white plastic caps to protect threads after panels are removed
- (1) hex driver bit for panel screws
- (1) 0.234" x 4 1/2" carbide-tipped drill bit

This flier is effective until December 31, 2018, and reflects information available as of August 1, 2016. This information is updated periodically and should not be relied upon after December 31, 2018; contact Simpson Strong-Tie for current information and limited warranty or see strongtie.com.

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