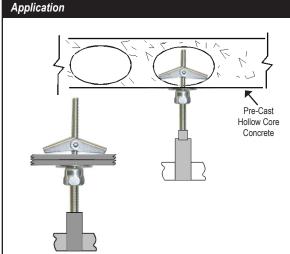
# **ACCESSORIES**

## SAMMYS TOGGLE™





#### Installation Steps

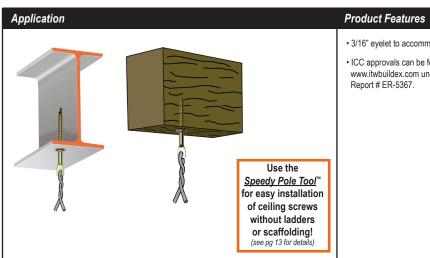
- 1. Pre-drill a 5/8" hole with a regular drill or hole saw.
- 2. Insert SST screw into #14 black nut driver. With wing nut and washer on bolt, insert wing nut through surface, and begin installation.
- 3. When bolt is secure and nut driver spins free, stop drill motor and remove.
- 4. SST screw is now ready to receive 1/4", 3/8", or Metric all thread rod or bolt stock.



	Rod Size	Part Number	Model	Screw Descriptions	Ultimate Pullout (lbs)	Box Qty	Case Qty	
-	1/4"	8063925	SST 300	1/4 x 3"	450 (Lath & Plaster) 404 (2 Layers 5/8 Rock)	25	125	
	3/8"	8064925	SST 30	1/4 x 3"	450 (Lath & Plaster) 404 (2 Layers 5/8 Rock)	25	125	

### **CEILING SCREWS**





### • 3/16" eyelet to accommodate common wire size. · ICC approvals can be found at www.itwbuildex.com under Evaluation



Installation Tool Part # 8110910

	Approvals	Substrate	Part Number	Model	Point	Description	Overal Total Length	Ultimate Pullout (lbs)	Max Gauge	ICC Test Load (lbs)	Box Qty	Case Qty
-1	ICC	STEEL	8107957	CWSD 1*	Teks	1/4 x 1"	2"	472 (20 ga)	16 ga.	170 (20 ga.)	25	125
	ICC	STEEL WOOD	8190957	CWSD 15*	Gimlet Teks	1/4 x 1-1/2"	2-3/4"	472 (20 ga) 1393 (Fir)	20 ga.	170 (20 ga.)	25	125
	ICC	STEEL	8108957	CWSD 2*	Teks	1/4 x 2"	3-1/4"	472 (20 ga)	16 ga.	170 (20 ga.)	25	125
-	ICC		8110910	CWIT Installa	ation Tool							1

<sup>\*</sup> Does not comply with ROHS requirements