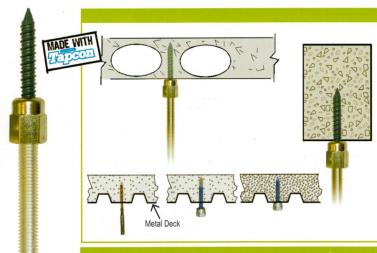
VERTICAL MOUNT

SAMMYS® for Concrete Installs VERTICALLY into the bottom of concrete structures easily and quickly!



Product Features

- Easy two step process (Drill hole & drive Sammy concrete anchor).
- 1/4" pre-drilled pilot hole required.
- Concrete Installation Tool available for a one tool installation process.

					Ultimate Pullout (lbs)*	FM Test Load (lbs)	Box Qty	
	1/4"	8058957	CST 200	5/16 x 1-3/4"	2400		25	125
∑M mon	3/8"	8059957	CST 20	5/16 x 1-3/4"	2400	1475	25	125
	3/8"	8145925	CST 20-SS	5/16 x 1-3/4"	2400		25	125
	1/2"	8060925	CST 2	5/16 x 1-3/4"	2400		25	125





Nut Driver 8113910



8114910

SPECIAL NUT DRIVER SYSTEM: The nut drivers were designed with a unique spin-off feature which provides a fast and safe installation each time. When the face of the driver comes into contact with the material you are installing into, continue drilling until nut driver spins free. Installation is then complete. Warranty requires the use of the appropriate nut driver for

Concrete / Wood Installation Kit The only tool needed to install SAMMYS & SIDEWINDERS



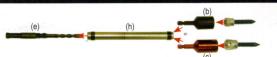
Each Qty	Description	Part Number
	Concrete Installation Kit (a)	8122910
	Kit includes the following items:	
1	#14 Black Nut Driver (b)	8113910
1	#14 SW Red Nut Driver (c)	8114910
1	#250 Bit (1/4") (d)	8116910
1	SDS Bit (1/4") (e)	8117910
1	7/32 Wood Bit (f)	8118910
1	HEX 250 Bit Receiver (1/4") (g)	8120910
1	SL 250 Sleeve (h)	8098910
1	SDS B250 Bit Receiver (1/4")*	8121910
included in k	*Only sold separately - not i	

ONE tool to DRILL the hole and Ethe anchor!

Rotary Hammer Drill into concrete



Hammer Drill into concrete









SIDEWINDERS® for Concrete Installs HORIZONTALLY into side of concrete structures easily & quickly





Product Features

- · Easy two step process (Drill hole & drive Sammy concrete anchor).
- 1/4" pre-drilled pilot hole required.
- · Concrete Installation Tool available for a one tool installation process.



#14SW Red **Nut Driver** Part # 8114910

A				
	<	₽M>	100	





5/16 x 1-3/4" 5/16 x 1-3/4"

2450 2450

FM Test 125 1475 25 125

* Tested in 3000 PSI concrete

INSTALLATION STEPS - VERTICAL INTO CONCRETE:

- 1. Using an SDS 250 carbide tip bit or a HEX RECEIVER with a #250 carbide tip bit, pre-drill the concrete member to a depth of 2" with an electric impact/drill set on impact mode.
- 2. After pre-drilling has been completed, install the SLEEVE TOOL over the bit (the bit should remain in the drill), and insert the #14 (black) nut driver (p/n 8113910) into the opposite end (see Vertical Installation note above).
- 3. Insert the concrete screw into the nut driver.
- 4. Place tip of screw into the pre-drilled hole, turn impact/drill unit to drill mode and begin insertion. When the nut driver spins free on the screw, installation is complete. Stop and remove drill.
- 5. The concrete screw is ready to receive 1/4", 3/8", 1/2", or metric all thread rod or bolt stock. (#14SW red nut driver used with 1/2" screw)

NOTE: Use a 1200 maximum RPM drill for installation.

NOTE: Do not install concrete screws while the drill unit is in impact mode doing so will destroy the pullout factor of the screw











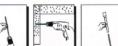


INSTALLATION STEPS - HORIZONTAL INTO CONCRETE:

- 1. Using an SDS 250 carbide tip bit or a HEX RECEIVER with a #250 carbide tip bit, predrill the concrete member to a depth of 2" with an impact/drill set on impact mode.
- 2. After pre-drilling has been completed, install the SLEEVE TOOL over the bit (the bit should remain in the drill), and insert the #14SW (red) nut driver (p/n 8114910) into the opposite end.
- 3. Install the SWC screw into the nut driver.
- 4. Place tip of screw into the pre-drilled hole, turn impact/drill unit to drill mode and begin insertion. When the nut driver spins free on the SWC screw, installation is complete. Stop and remove drill.
- 5. The SWC screw is ready to receive 1/4", 3/8" or metric all thread rod or bolt stock.

NOTE: Use a 1200 maximum RPM drill for installation.

NOTE: Do not install concrete screws while the drill unit is in impact mode doing so will destroy the pullout factor of the fastener.











SPECIAL NUT DRIVER SYSTEM: The nut drivers were designed with a unique spin-off feature which provides a fast and safe installation each time. When the face of the driver comes into contact with the material you are installing into, continue drilling until nut driver spins free. Installation is then complete. Warranty requires the use of the appropriate nut driver for installations.