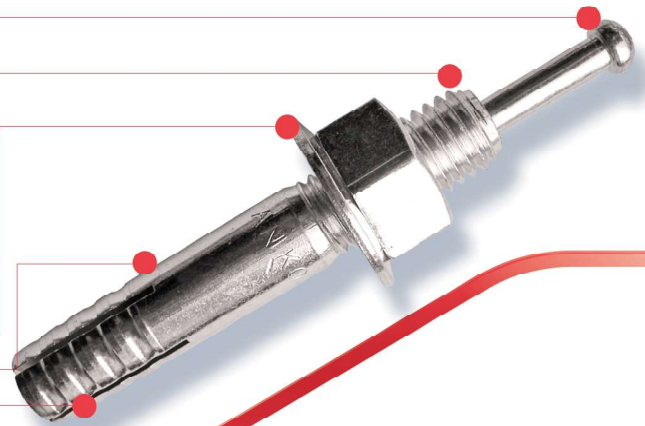


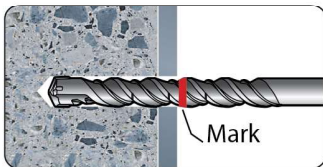
SC TYPE

STAINLESS STEEL
SUS 304

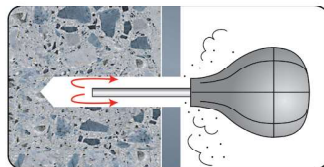
1. Stainless center pin.
2. Metric coarse screw thread.
3. Hexagon nut with captive spring washer.
4. Slotted anchor base expands into concrete when pin is driven.
5. Grooves maximize grip.



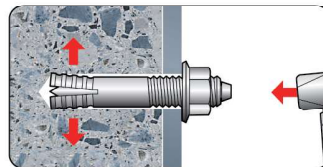
INSTALLATION INSTRUCTION



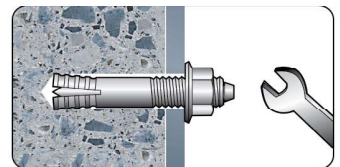
1. Drilling hole with recommended diameter and depth.



2. Cleaning hole.



3. Hammer center pin flush with top of the bolt.



4. Anchor legs expanded and maximize holding power.

✓ THE ANCHOR THAT INDICATES PRODUCTIVITY

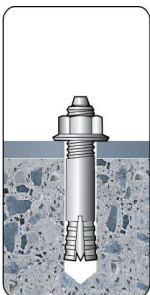
Installation time is greatly reduce using.
Hammer action in lieu of the consuming.
Turning action of expanding nut or other anchors.

✓ SPECIAL FEATURES

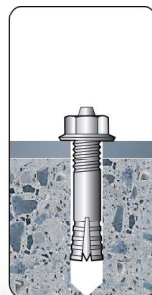
1. Save time, no special tools required.
2. Depth of hole not critical, no depth gauge required.
3. Unique from other anchor styles, no torque wrench is required to set, simply drive pin flush with top for positive anchor setting.
4. Other anchor styles rise when tightening nut and require longer anchor for same strength.
5. High strength steel with greater leg expansion ensure more firm contact with concrete than anchors made with other materials.

Standard Hammer Application

Size	lb	kg	Hammer down (Times)
M6, 1/4	1.0	0.5	3 - 5
M8, 5/16	1.0	0.5	4 - 5
M10, 3/8	2.0	0.9	5 - 7
M12, 1/2	2.0	0.9	6 - 8
M16, 5/8	3.0	1.4	9 - 14
M20, 3/4	3.0	1.4	13 - 18



THE ANCHOR THAT INDICATES WHEN IT IS PROPERLY SET
When hammer driver anchor is "SET" center pin is flushed with top of the bolt.



THE ANCHOR THAT HAS A CHOICE OF HEAD STYLES
Presetting nut is permit finished or stud head installation.

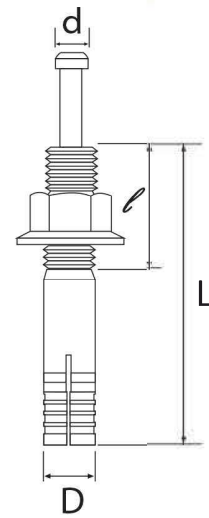
APPLICATIONS

- ✓ Outlet box
- ✓ Stadium seat
- ✓ Steel building
- ✓ Wood plate
- ✓ Machine location
- ✓ Parking meter
- ✓ Wall hanger
- ✓ Livestock equipment
- ✓ Belt mounting
- ✓ Distribution panels
- ✓ Bracing
- ✓ Shelving
- ✓ Baseboard heating
- ✓ Grain bins
- ✓ Hygienic equipment



SC TYPE

STAINLESS STEEL SUS 304



Product No.	d	D	L		Drill Bit	mm		Depth of Embedment	
						Pull Out Figures	Shear Load		
						kgf	mm		
						Ultimate			
SC-850	M8	8	50	20	8.5	660	1,030	35	
SC-870	M8	8	70	25	8.0				
SC-1050	M10	10	50	20	10.0	730	1,600	30	
SC-1060	M10	10	60	25	10.0				
SC-1080	M10	10	80	25	10.0	1,040	1,630	40	
SC-1090	M10	10	90	30	10.0				
SC-1010	M10	10	100	30	10.0				
SC-1260	M12	12	60	20	12.7	1,410	2,260	40	
SC-1270	M12	12	70	25	12.7				
SC-1290	M12	12	90	30	12.0	1,740	2,370	50	
SC-1210	M12	12	100	40	12.0				
SC-1212	M12	12	120	40	12.0				
SC-1680	M16	16	80	30	16.0	2,190	4,280	50	
SC-1610	M16	16	100	40	16.0				
SC-1612	M16	16	120	40	16.0	3,040	4,880	60	
SC-1615	M16	16	150	50	16.0				

Concrete compressive strength 210 kgf/cm²

SETTING TOOL

Code	Anchor Size
AL-0608H	M6, M8, 1/4, 5/16
AL-1012H	M10, M12, 3/8, 1/2
AL-1600H	M16, 5/8
AL-2000H	M20, 3/4

