

## Description

The ShureDrive™ Drive Anchor is an all metal light duty, impact setting, interference fit anchor, designed for tamper resistant use in a variety of substrates such as concrete, stone, solid brick, solid block, hollow brick, hollow block and hollow slab.

## Specification

Material	Zinc Alloy Body, Carbon Steel Nail
Corrosion Protection	Zinc Plating
Head Style - Anchor	Mushroom
Fixing Method	Through Fixture
Setting Method	Impact
Anchoring Method	Interference Fit
Drilled Hole Diameters	5mm, 6mm
Anchor Lengths	22mm, 30mm, 50mm
Maximum Fixture Thickness	3mm, 5mm, 25mm
Substrates	Concrete, Stone, Solid Brick, Solid Block, Grout Filled Block, Hollow Brick, Hollow Block, Hollow Slab



## Features & Benefits

- Hammer-in method makes installation quick and easy.
- Full expansion of the anchor is evident when the head of the expansion nail sits flush with the flange.
- Once fully set, the ShureDrive™ becomes tamper resistant.
- The anchor's large flange prevents pullout.

**Note:** The ShureDrive™ Drive Anchor should not be used for top fix or overhead applications

## Related Products

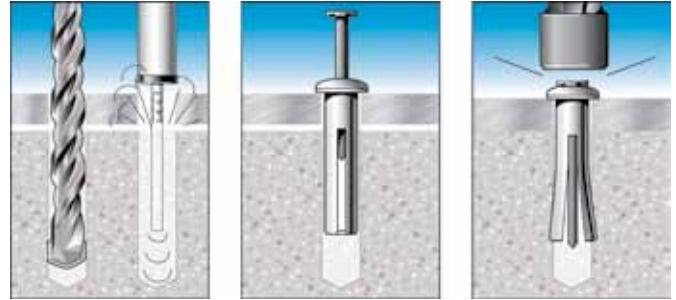
- DynaDrill™ / Hammer Drill Driver
- Carbide Drill Bits
- Hole Cleaning Pump
- Wet and Dry Vacuum

## Trades & Applications

	Electrical Contractor	Signwriter	Plumbing Contractor	Bricklayer
Brick Tie Installation				✓
Sign Installation		✓		
Pipe/Conduit Saddle Installation	✓		✓	

## Installation

1. Drill a hole to the recommended diameter and depth using the fixture as a template. Remove the debris with a hand pump, compressed air, or vacuum.
2. Insert the anchor through the fixture until the flange of the anchor contacts the fixture.
3. Hammer home the expansion nail until the head is flush with the flange of the anchor.



Light Duty Anchors



## ShureDrive™ Anchors

Part No	Anchor Size (mm)	Max Fixture Thickness (mm)	Overall Anchor Length (mm)	Head Ø (mm)	Drilled Hole Ø (mm)	Fixture Hole Ø (mm)	Min Hole Depth (mm)	Order Qty
SDM05022	5	3	22	11	5	6	30	100
SDM06030	6	5	30	13	6	7	35	100
SDM06030SS	6	5	30	13	6	7	35	100
SDM06050	6	25	50	13	6	7	55	100