

# NON SAFETY CRITICAL

## SLEEVE ANCHOR SUSPENSION HEAD

**6.5mm size**

**Zinc Plated**  
**Dry, internal applications**

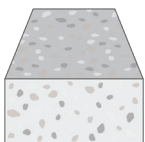
### FEATURES & BENEFITS

- Economical zinc plated finish for dry, internal applications
- Supplied fully assembled, ready to install
- Shallow hole depths result in speedy installation

### APPLICATIONS/TRADES

- Light duty applications
- Suspended ceiling supports
- Cable / cable tie anchorage

### SUBSTRATE SUITABILITY



UNCRACKED  
CONCRETE



Eyelet creates an anchor point for tie wire

Pre-assembled for fast and easy installation

**ZINC  
YELLOW**

# SLEEVE ANCHOR - SUSPENSION HEAD

## NON SAFETY CRITICAL



### RANGE

| Product Code | Pack Qty | Anchor/<br>Drill hole Ø<br>(mm) | Thread<br>size | Anchor<br>length<br>(mm) | Minimum<br>substrate<br>thickness<br>(mm) | Drill hole<br>depth<br>(mm) | Minimum<br>embedment<br>depth<br>(mm) | Capacity in<br>direction<br>shown<br>(kN) |
|--------------|----------|---------------------------------|----------------|--------------------------|-------------------------------------------|-----------------------------|---------------------------------------|-------------------------------------------|
|              |          |                                 |                | $l_t$                    | $h_{min}$                                 | $h_1$                       | $h_{nom}$                             | $F_{rec}$                                 |
| ASUMZ060252  | 100      | 6.5                             | M5             | 25                       | 75                                        | 30                          | 25                                    | 0.5                                       |
| ASUMZ060352  |          |                                 |                | 35                       |                                           | 40                          | 35                                    |                                           |

Note:

Recommended capacities are based on:

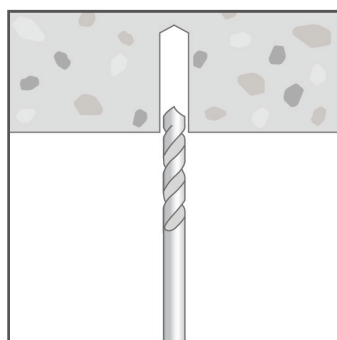
- Single anchor.
- 20MPa concrete compressive strength.
- (Characteristic ultimate concrete capacities / 3) & (characteristic ultimate steel capacities / 2.5).

**Important Disclaimer:** Capacity information is limited to the simple scope above and is provided to enable a relative comparison within and across product ranges. Please contact Bremick to enable an anchoring solution to be optimised for your particular anchoring application.

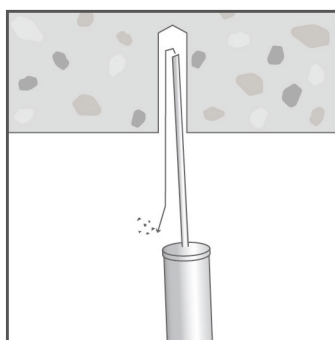


Capacity in direction shown

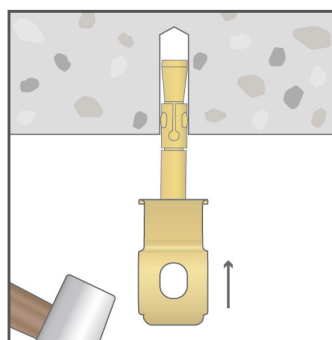
### INSTALLATION



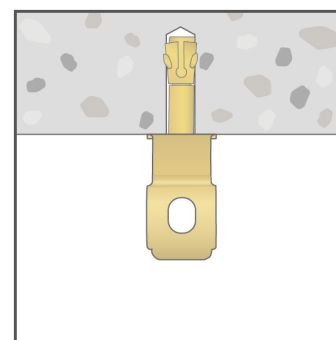
Drill hole to the specified diameter and depth.



Clear hole of drilling debris.



Insert anchor into hole and drive until the suspension head is flush with the substrate surface.



Using a wrench, tighten to set the anchor.