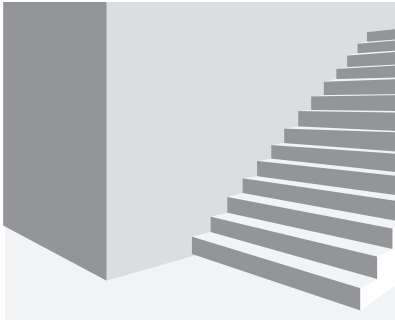
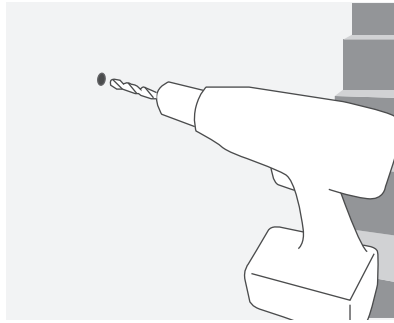


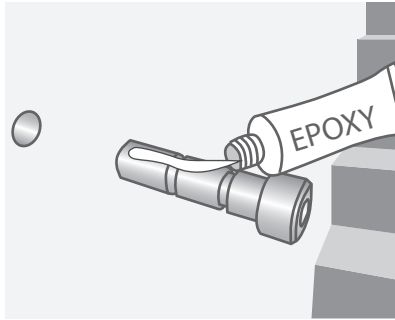
Step 1



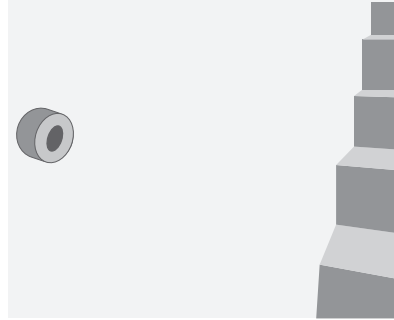
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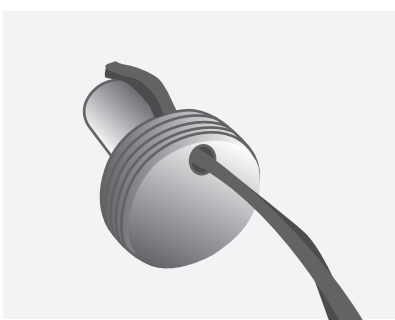
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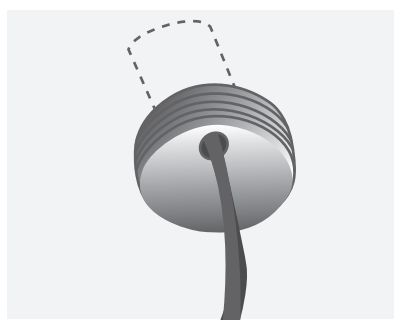
Step 4



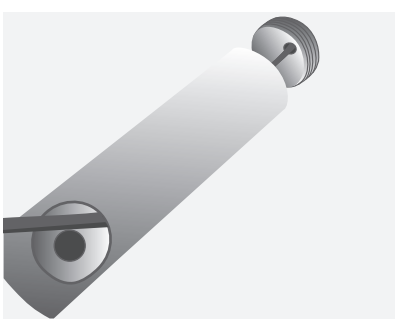
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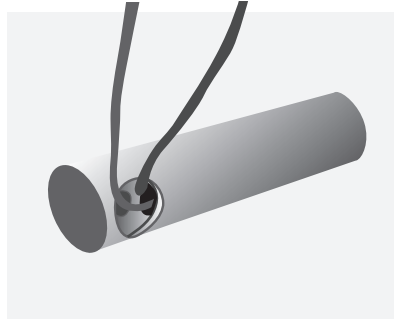
Step 6



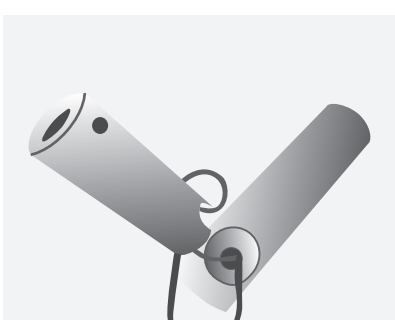
Step 7



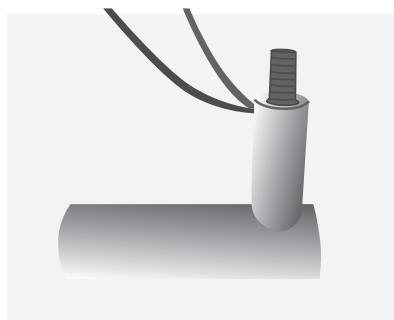
Step 8



Step 9



Step 10



**halliday  
baillie**

## HB525 LIT STAIR RAIL BRACKET

### Step 1

Please ensure that your stairway has been prepared so that brackets can be installed into a solid substrate such as a stud, nog, masonry block or other solid packing within the wall. We recommend spacing of 600mm to 800mm centres.

### Step 2

Drill 12mm diameter hole

### Step 3

Epoxy bond anchor in place (epoxy Sika products or Gorilla Grip to be provided by the client)

### Step 4

Let epoxy set

### Step 5

Pull wiring through hole in wall and thread through small hole in wall bolt.

### Step 6

Push wall bolt firmly into wall (these will need to be epoxied in place for stability).

### Step 7

Thread protruding wires through the large wall off stand portion of the bracket.

### Step 8

Screw wall off stand over wall bolt being careful to keep wires from twisting.

### Step 9

Thread wires through bracket up stand as shown.

### Step 10

Using timber threaded screw at top and long M Screw through the bottom, join the up stand to the offstand with wires ready for lighting strip.

If in doubt please contact your local H+B dealer.