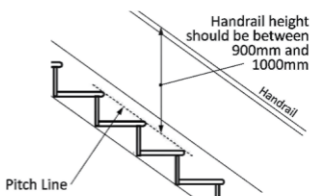

Installation guide

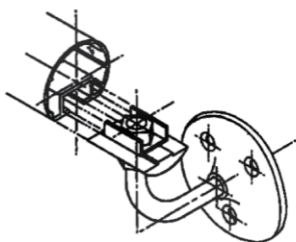
01

Measure up the area you intend to use for the rail. Find a bracket position of strength, for example on the wall studs. If you are placing the handrail on the stairs to comply with building code, position the handrail between 900mm to 1000mm above the stair pitch line. Mark the position of your brackets.



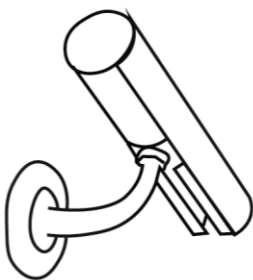
02

Put the coverplate on the bracket, attach and slide the brackets to the desired points on the handrail. With the nut and washer inside the rail and the black plate on the outside. Tighten the bracket on the handrail by turning the bracket clockwise.



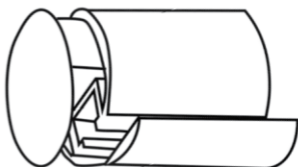
03

Slip the coverplate from the bracket. The bracket has 5 holes to ensure the best grip is obtained, only three require screws for a secure attachment. With the screws provided, secure the brackets into the wall. Once screwed in, attach the cover plate into place to conceal fixing screws



04

Cut the black PVC into strips that can be inserted into the cavities between the brackets and end of the rails. Push the PVC into the underside of the rail until it's flush. Tip, put the PVC strip into hot water to make it more pliable.



05

Insert and firmly push the end caps into either end of the rail.

