



Decor Grille Security



FITTING A GARAGE GUARDIAN

PACKAGE CONTENTS

Firstly check that you have all of the components:

- 2 - Arm Assemblies. The arm that is pivoted on the Left Hand Side will be the Left Hand Assembly and similarly with the right hand side.
- 2 - Cylinder Locks keyed alike supplied with a total of 3 keys
- 4 - 100mm Coach bolts, nuts and washers
- 1 - 8mm HSS Drill Bit

TOOLS REQUIRED

To install the Garage Guardian you will need the following equipment;

Drill (Battery/Electric)
45mm Drill Bit or Hole Saw (Not compulsory)
Adjustable Spanner
Metal tape Measure
Pencil

INSTALLATION

1. Take the Left Hand Back Plate and Arm assembly and position on the frame on the left hand side of the garage door. We recommend that its fitted approximately 300mm above ground level.
2. Mark the top and bottom holes.
3. With the Back Plate assembly removed, drill the top and bottom holes right through the frame of the door with the drill bit provided.
4. Carry out the same procedure on the right hand side of the door with the right hand Back Plate and Arm assembly. This should be mounted at the same height as the left hand side purely for aesthetics.
5. Place one of the locks through one of the Back Plate assemblies. You will notice that the back of the lock protrudes beyond the back of the plate by 11 mms and the circular protection plate protrudes beyond the back plate. Ideally you should drill a hole 45 mms diameter to a depth of about 12 mms into the frame of the door to accept the lock, and to allow for the lock to be inserted either way.
6. If you don't have a 45 mms diameter drill, cutter or Router then you could do the following:

On the back edge of the ring, apply some emulsion paint or other material, so that when you offer the Plate Assembly up to the frame in the right position, the paint will leave a mark on the frame. Alternatively, mark the centre of the whole with the Lock removed, and draw a 45 mm diameter circle.

Once the 45 mm circle is marked, use the 8 mms drill bit provided and drill a series of about 20 holes inside the circle drawn, so that the edge of each hole just takes out the line of the circle in each case, and touches the adjacent drilled hole. Remember you only need to drill to a depth of 10 - 12 mms, so put some tape 15 mms up from the point of the drill around its perimeter to act as a depth marker. With the frame being wood, this can be done relatively quickly and easily.

7. Then mount the left hand assembly into position with the lock mounted in it, and bolt through the door frame with the bolts, nuts and washers provided. Check that the lock can be removed and refitted. Do the same with the right hand side.
8. If required you can paint over the coachbolt heads.

**If you have any problems or queries then please don't
hesitate to contact us on 0113 2484747**