

# CAUTION!

For a correct installation, follow the instructions provided in this guide.

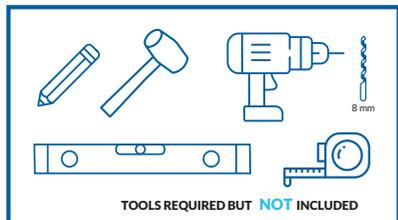
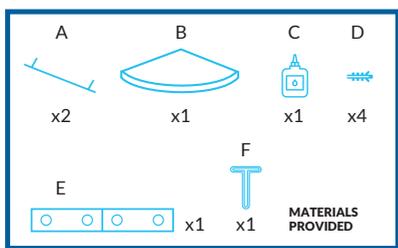
Failure to follow the installation instructions could result in the product not being fixed correctly, hence damaging the item or resulting in possibly cause of serious injury.

**Bauce Bruno & Co. Srl shall in no way be held liable** and responsible for damages or injuries occurring due to failure to observe below installation instructions, or caused by other factors occurring during the installation process.

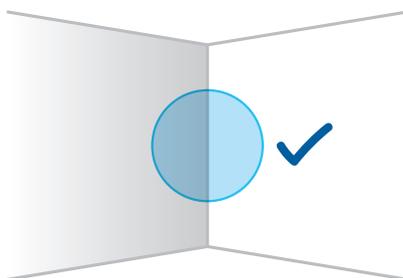
## BEFORE INSTALLATION:

- **Prior to install, ensure that the wall surface, on which the shelf is planned to be fixed, can bear the weight of the product along with its holding capacity:** if above mentioned surface wall would be not suitable for holding the expected weight, the product could fall and cause damages or injuries.
- **In case the wall would not be made of high compact material, please verify the actual strength of the same.**
- **The product is designed to be fixed on a wall corner with a 90° angle.** A different angle does not guarantee a correct hold of the shelf to the wall.
- **Do not hang on, hit or push the shelf once installed.** This could cause it to break or fall, which may result in injuries.
- **The shelf has a maximum holding capacity of 7 kg (15 lbs);** adding more weight than its max capacity could break the product or make it fall, and cause injuries.

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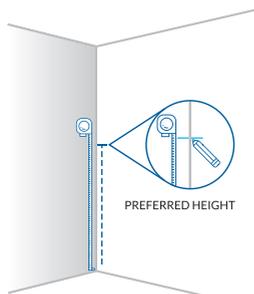


## Step 1:



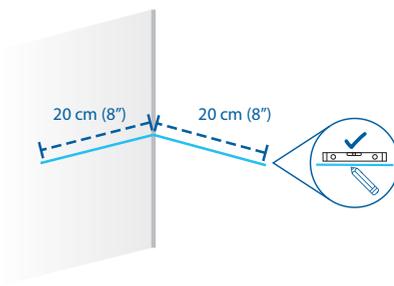
Find the right spot on which to install the shelf. Before drilling any hole, please ensure to have checked no electric wires or water pipes are present nearby the area to be drilled.

## Step 2:



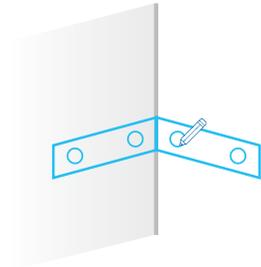
Set the height from the floor where you wish to install the shelf and mark with a pencil a small line on both walls near the corner.

## Step 3:



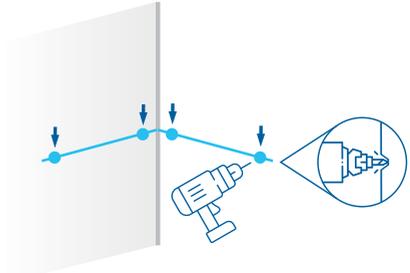
Once you have defined the desired height and position, draw a horizontal line of about 20 cm (8") long on both walls, starting from the corner. Use a level for increased accuracy.

### Step 4:



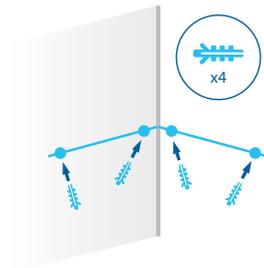
Put the paper template included in package (E) on top of the drawn lines, and mark the 4 shelf fixing holes (2 for each side of the corner) with a pencil.

### Step 5:



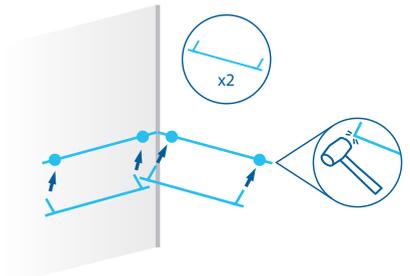
Using an 8 mm (1/3") drill bit, drill 4 holes on the 4 spots you marked.

### Step 6:



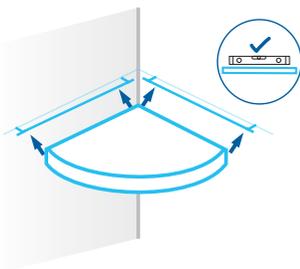
After drilling the holes, insert the wall plugs provided in the package (D).

### Step 7:



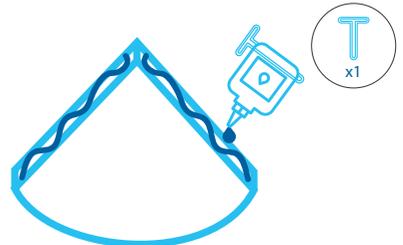
Insert the 2 steel brackets provided in the package (A) into the wall plugs, using a rubber mallet hammer if required.

### Step 8:



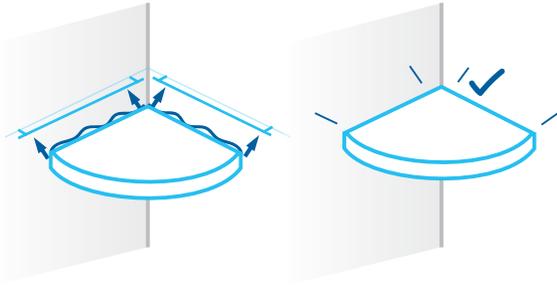
Temporary insert the shelf (B) in the steel brackets and verify if it is levelled.

### Step 9:



Remove the shelf and apply in the shelf slots the adhesive sealant (C) provided in the package, using, if necessary, the tube squeezer (F). In case you would fix the item in a humid environment, such as a shower box, please ensure to cover the full perimeter of the product for optimum sealing capacity.

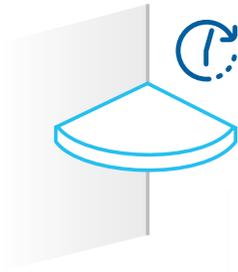
## Step 10:



Fix the shelf to the steel support, making sure it will fit properly to the steel bracket and the wall.

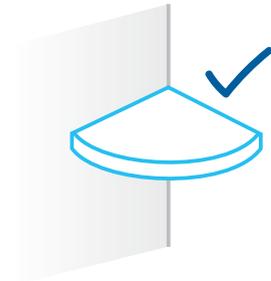
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## Step 11:



Wait for approximately 12 hours for the silicone glue to dry.

## Step 12:



Your shelf is ready to use.

## Maintenance and cleaning:

Possibly use a marble cleaner, do not use acid-base products.