

## LED Coving Instructions



### Curved LED Coving

Once applied to your walls, allows = **1x LED Light Strip**

LED Coving - Supplied in lengths of = **2M**

Website Ref = **COVING-C**



### Square LED Coving (Single-Sided)

Once applied to your walls, allows = **1x LED Light Strip**

LED Coving - Supplied in lengths of = **2M**

Website Ref = **COVING-S**

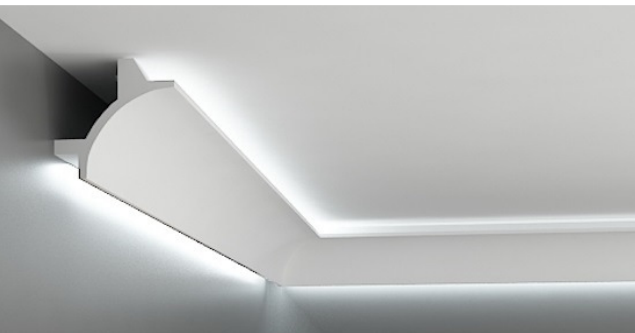


### Curved LED Coving (Twin-Sided)

Once applied to your walls, allows = **2x LED Light Strips**

LED Coving - Supplied in lengths of = **2M**

Website Ref = **COVING-T**



### LED Lighting Strips & LED Power Transformer



## Fitting - LED Coving



Image 1



Image 2

### Coving - Explanation:

LED Coving is supplied in 3x Formats = Curved (Single) + Square (Single) + Curved (Twin)

Single meaning = allows 1x LED Strip to be attached - (as shown in image 1)

Twin meaning = allows 2x LED Strips to be attached - (as shown in image 2)

Here are several steps for attaching the coving to your walls.....

#### Step 1 - Plan ahead before applying the LED Coving

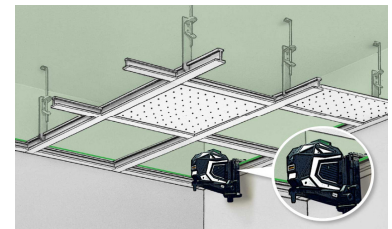
|   |                                                                                                                    |
|---|--------------------------------------------------------------------------------------------------------------------|
| 1 | LED Coving comes in the colour of 'White'                                                                          |
| 2 | Are you happy with white? - or - plan to paint it before starting? - or - after applying?                          |
| 3 | Power supply - LED Lighting strips need a power source, plan ahead for the power sockets etc                       |
| 4 | This power source is known as a "LED Driver" so, plan where you wish to add the LED Driver(s)                      |
| 5 | The following instructions, is assuming you have the coving painted (or not) and the power sockets etc, are fitted |

#### Step 2 - Levelling your planned area

Let's assume you have a rectangle room and plan to fit LED Coving on all 4x walls  
Now you need to create a perfect level on your walls (below is 2x options)

##### Option 1 - Laser Leveller - or - Spirit Level?

|   |                                                                                                |
|---|------------------------------------------------------------------------------------------------|
| 1 | The best way to guarantee to gain a perfect level of all coving, is utilising a Laser Leveller |
| 2 | Some 'Laser Levellers' are held to the wall by a magnet or screwed to the wall                 |
| 3 | Some 'Laser Levellers' are utilised with a telescopic tripod                                   |
| 4 | Once applied, turn the laser on for a perfect all round laser beam                             |
| 5 | Now pencil mark the wanted area - but, also leave the level turned on                          |



##### Option 2 - Spirit Level

|   |                                                                                        |
|---|----------------------------------------------------------------------------------------|
| 1 | Spirit Levelling is another way but, does take longer than a laser level...            |
| 2 | We recommend that you utilise the longest spirit level, to make this job easier        |
| 3 | Start in 1x corner and work your way around the room, marking the levels with a pencil |



#### Step 3 - Cutting the Coving

|   |                                                                                        |
|---|----------------------------------------------------------------------------------------|
| 1 | If the Coving needs cutting, a chop saw or mitre block is useful.                      |
| 2 | Once cut, either straight - or - angled, decorators caulk can be used to finish joints |

#### Step 4 - Bonding Coving to your walls

|   |                                                                                                           |
|---|-----------------------------------------------------------------------------------------------------------|
| 1 | Our composite lighting profiles are incredibly easy to install.                                           |
| 2 | Simply apply a gun adhesive to the back of the profile and push onto a clean surface.                     |
| 3 | We recommend - 'Stixall' as this is very strong and can be gained from <b>Tool Station &amp; Screwfix</b> |
| 4 | (Ensure you wipe any squeezed-out adhesive as you go)                                                     |
| 5 | Possibly add temp nails underneath the coving, to support the weight, whilst adhesive is drying           |
| 5 | Once you have your whole area fully coved, seal gaps with painting caulk, then, paint as desired          |



### LED Light Strips

We also offer LED Light Strips, also LED Drivers, also another handy PDF File  
Please go back to our category called "Store Decoration" - to make a purchase