

MOX Systems - doiciméadú teicniúil

assembly-manual-leux-en.pdf

Aistriúchán teicniúil: féach ar na bunlíníochtaí agus ar na leathanaigh thagartha le haghaidh toisí.

Leathanach foinse 1

TREOIR TIONÓLACH Leux

1 Is féidir suiteáil a dhéanamh le scríúnna nó gliú silicone.

Ní mór an t-iarratas ceart a aithint go cúramach de réir an ábhair bhalla.

2 Cuir na duail cearta de réir an ábhair bhalla isteach sna poill druileáilte.

3 Scriú na codanna fosaithe balla go dtí na háiteanna atá druileáilte ag eatraimh 50cm.

4 Cuir na stiallacha LED isteach sna sliotáin ag barr agus bun an phróifíl.

5 Sleamhnán chun an difuser bun a nascadh leis an gclúdach tosaigh.

6 Ceangail na stiallacha stiúir agus an tiománaí agus an tiománaí leis an bpríomhlíonra.

Is féidir cáblaí a iompar laistigh de na próifílí le haghaidh naisc il-tiomáinte.

Téigh i gcomhairle le leictreoirí áitiúla chun torthaí cruinne a fháil.

7 Brúigh an clúdach tosaigh ar an pláta cúil go dtí go gcloíonn sé san áit.

8 Cuir isteach an diffuser barr.

9 Cuir greamachán ar na coirnéil inmheánacha chun iad a dhaingniú ina suíomh.

10 Cuir greamachán ar na coirnéil seachtracha chun iad a dhaingniú ina suíomh.

11 Cuir greamachán ar na codanna deiridh chun iad a dhaingniú ina suíomh.

Leathanach 1/2

Leathanach foinse 2

Gearradh & síneadh stiallacha faoi stiúir

Le haghaidh oibriú ceart suíomh a léirítear sa
an Stráice LED, gearrtha ón e-léaráid amháin.

Chun dícheangal b a sheachaint ag an suíomh a luaitear
idir an Stráice LED, solder ach d sa líníocht sampla.

LÉARRAM Sreangú Stiall stiúir

Rialaitheoir MOX RGB

RG Dim Wifi

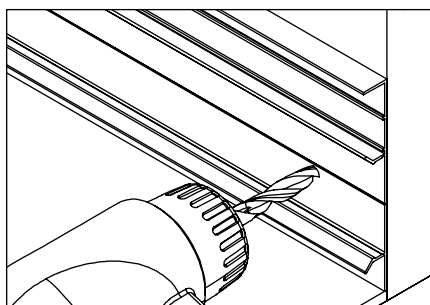
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Tiománaí / Trasfhoirmigh

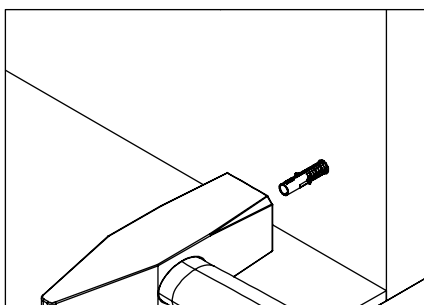
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Leathanach 2/2

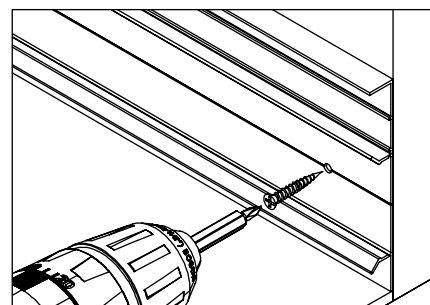
Líníochtaí bunaidh agus leathanaigh tagartha



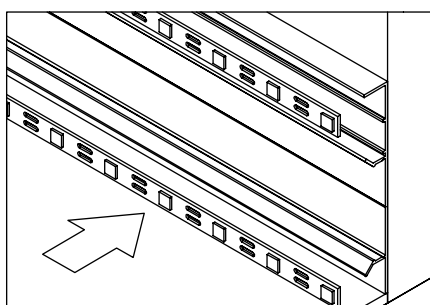
- 1** Installation can be done with screws or silicone glue. The correct application must be carefully identified according to the wall material.



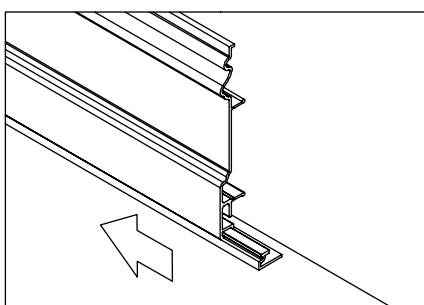
- 2** Place the correct dowels according to the wall material into the drilled holes.



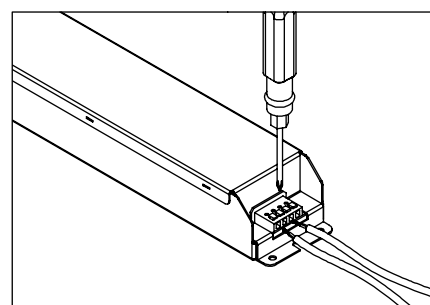
- 3** Screw the wall fixation parts to the places that are drilled at 50cm intervals.



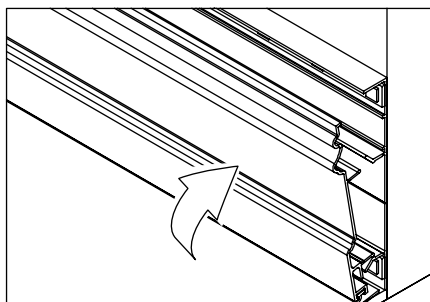
- 4** Insert the LED strips into the slots at the top and bottom of the profile.



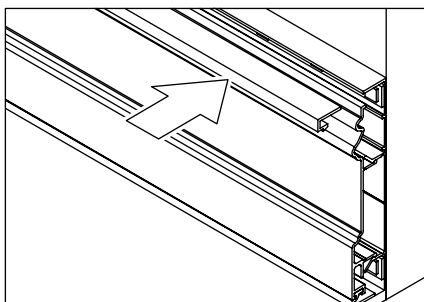
- 5** Slide to connect the bottom diffuser to the front cover.



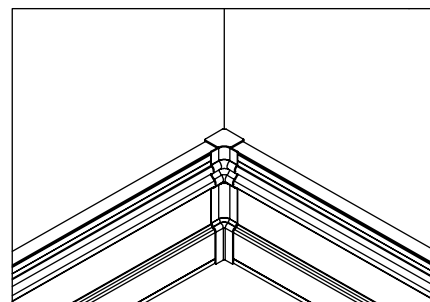
- 6** Connect the LED strips and the driver and the driver to the mains. Cables can be carried within the profiles for multi-drive connections. Consult local electricians to obtain accurate results.



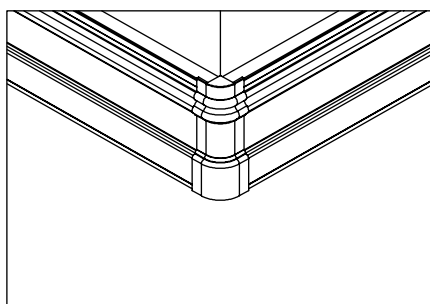
- 7** Press the front cover against the back plate until it clicks into place.



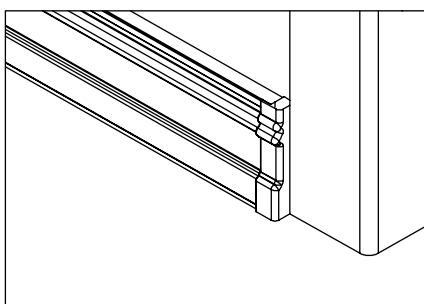
- 8** Insert the top diffuser.



- 9** Apply adhesive to the internal corners to secure them in position.

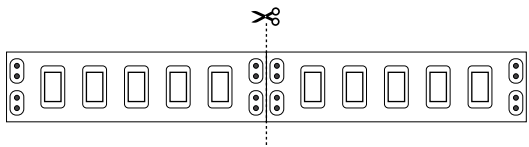


- 10** Apply adhesive to the external corners to secure them in position.

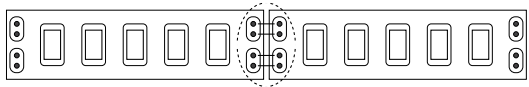


- 11** Apply adhesive to the ending parts to secure them in position.

LED STRIP CUTTING & EXTENDING



For correct operation of the LED Strip, cut only from the location indicated in the diagram.



To avoid disconnection between the LED Strip, solder only at the location indicated in the sample drawing.

LED STRIP WIRING DIAGRAM

