

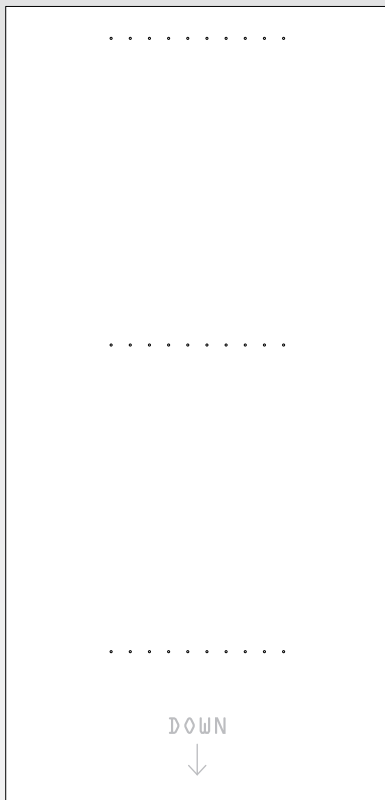
# **Dècora** **LED**

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## INSTALLATION MANUAL

*DÈCORA LED*  
*A revolution in*  
*lighting applied*  
*to interior design*

# WHAT YOU WILL FIND IN THE BOX AND HOW A DECORA LED PANEL CAN BE INSTALLED



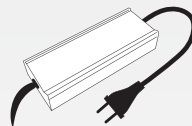
NR. 1 DRILLING JIG FOR THE WALL ANCHORING BARS

The jig has been designed to fix the Dècora LED with a safety distance of 1 cm from the floor, in order to avoid misalignment problems.

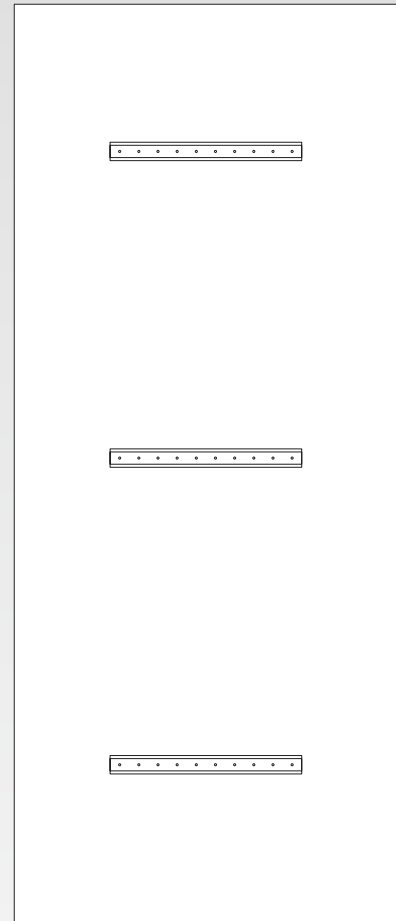
If you want to place the Dècora LED higher, you can put the lower part at the desired height.



NR.1 SET OF ANCHORING BARS\*  
TO BE FIXED ON THE WALL  
(1 SET PER PANEL)



NR. 1 POWER SUPPLY UNIT FOR DÈCORA LED, WITH PLUG

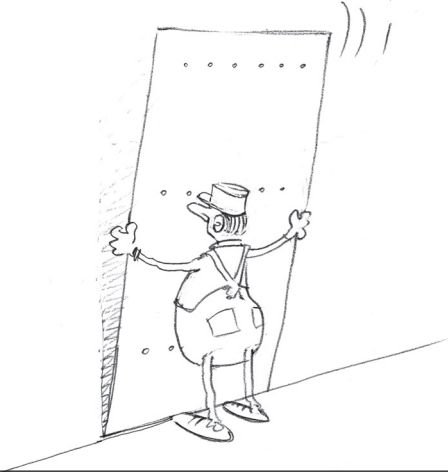


DÈCORA LED PANEL / PANELS WITH ANCHORING BARS ALREADY FIXED ON THE BACK SIDE

\* *The number of anchoring bars included may vary according to the project*

## DÈCORA LED, FIXING INSTRUCTIONS

- 1** PLACE THE DRILLING JIG, BY PUTTING IT TO THE WALL AND ON THE FLOOR, IN THE RIGHT PLACE WHERE YOU WANT TO INSTALL THE DÈCORA LED.



- 2** MARK THE HOLES' POSITION.



- 3** DRILL THE WALL AT THE MARKED POINT.



- 4** FIX THE ANCHORING BARS TO THE WALL (WE ADVISE TO USE "FISHER" SCREWS WITH Ø 8 MM)



- 5** BRING THE PANEL CLOSE TO THE WALL, BY KEEPING IT A LITTLE BIT HIGHER THAN THE BARS.

LET THE PANEL GENTLY GO DOWN, UNTILL IT LOCKS PERFECTLY.



- 6** CONNECT THE DÈCORA LED TO ELECTRICITY AND SWITCH ON.



**AND THERE WAS LIGHT!**



SCAN ME



# DÈCORA LED

## TECHNICAL FEATURES

### DÈCORA LED CARATTERISTICHE TECNICHE

*Dècora LED is the only LED integrated luminous frameless panel that allows you to realize complex shapes with a total thickness of only 23 mm.*



Dècora LED è l'unico pannello luminoso senza cornici con LED integrati che permette di realizzare forme complesse in soli 23 mm di spessore.

<i>Product features / Descrizione prodotto</i>	<i>Luminous decorative panels on PMMA surface with integrated LED system.</i> Pannelli decorativi luminosi in PMMA con LED integrati.
<i>Maximum Size / Dimensioni massime</i>	140x300 cm
<i>Thickness / Spessore</i>	23 mm
<i>Weight / Peso</i>	31,5 kg/m <sup>2</sup>
<i>Materials / Materiali</i>	<i>PMMA and Aluminium</i> PMMA e Alluminio
<i>Scratch resistance / Resistenza al graffio</i>	<i>H according to ASTM D3363:2020</i>
<i>Temperature range / Temperature di funzionamento</i>	-20° C +40° C
<i>Burning behavior / Comportamento al fuoco</i>	<i>B2, Class 3, TP (b) according to DIN 4102 BS 476, part 7+6 BS 2782, 508 A method.</i> B2, Classe 3, TP (b) secondo DIN 4102 BS 476, parte 7+6 BS 2782, metodo 508 A.
<i>Power supply / Alimentazione ingresso</i>	100/300 V – 50/60 Hz
<i>Energy Class / Classe Energetica</i>	A+
<i>Power consumption / Potenza</i>	<i>56 W / linear metre (referring to the height of the panel)</i> 56 W / m lineare (si intende l'altezza del pannello)
<i>Available LED strips color / Colore luci LED disponibili</i>	<i>RGB or White / RGB o Bianca</i>
<i>Other Information / Altre informazioni</i>	<i>Electric power transformer and centralized controller provided</i> Trasformatore e controller centralizzato forniti
<i>Declaration of conformity</i> Dichiarazione di conformità	<i>Tecnografica S.p.A. declares that Dècora LED complies with the relevant EU directives: Low voltage: 2014/35/UE</i> <i>Electromagnetic compatibility: 2014/30/UE</i> <i>Warranty as per EU directives: 1 year</i> Tecnografica S.p.A. dichiara che Dècora LED è conforme alle direttive comunitarie inerenti: Bassa tensione: 2014/35/UE Compatibilità elettromagnetica: 2014/30/UE Garanzia legale secondo direttive UE: 1 anno
<i>Notes / Note</i>	<i>Pending application for Patent</i> Domanda di brevetto depositata