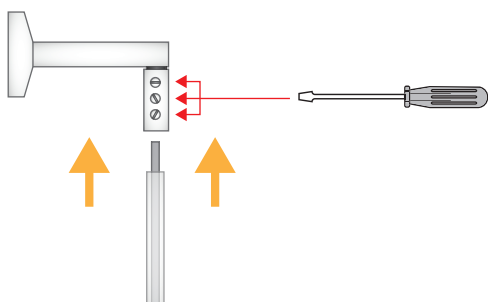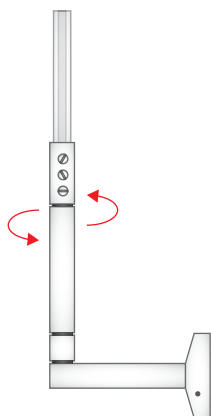**FITTING A**　　　　　　　　　**FITTING B**

1. Drill the wall/ceiling/floor according to the chosen configuration; apply the articulated supports using screws and plugs, positioning them at the necessary distance imposed by the dimensions of the communication holders.

NOTE: *Fitting A differs from B due to the presence of a screwable cylinder in the articulated part for tensioning the cables and a hole for inserting the power cable into the base*
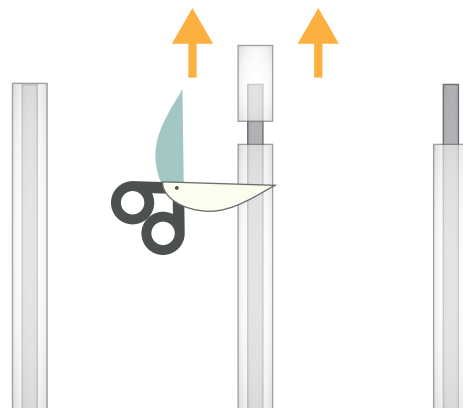
2. Using scissors/nippers, remove the end part of the rubber protection of the steel cable

3. Insert the "stripped" cable into the hole in fitting B and secure by acting on the screws present **- Attention -** Tighten well to prevent it from coming off with the weight of the backlit communication holders.
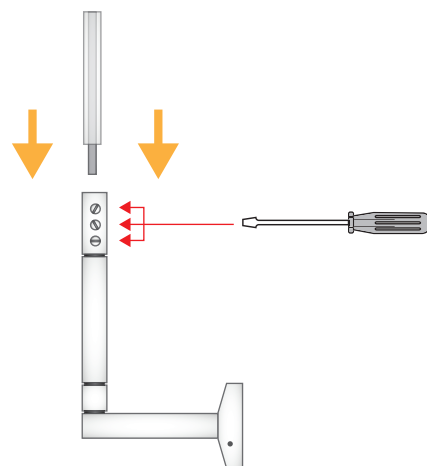
NOTE: *This instruction sheet presents a configuration with fitting B positioned in the upper part and fitting A in the lower part; the position of the fittings can be exchanged according to your needs.*

4. Repeat the operation for fitting A

NOTE: *This instruction sheet presents a configuration with fitting B positioned in the upper part and fitting A in the lower part; the position of the fittings can be exchanged according to your needs.*

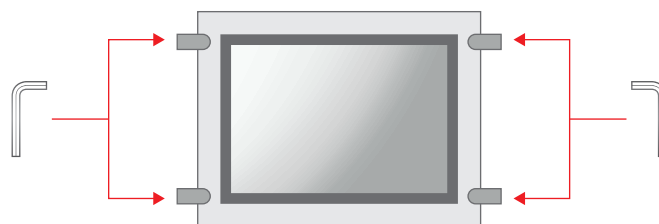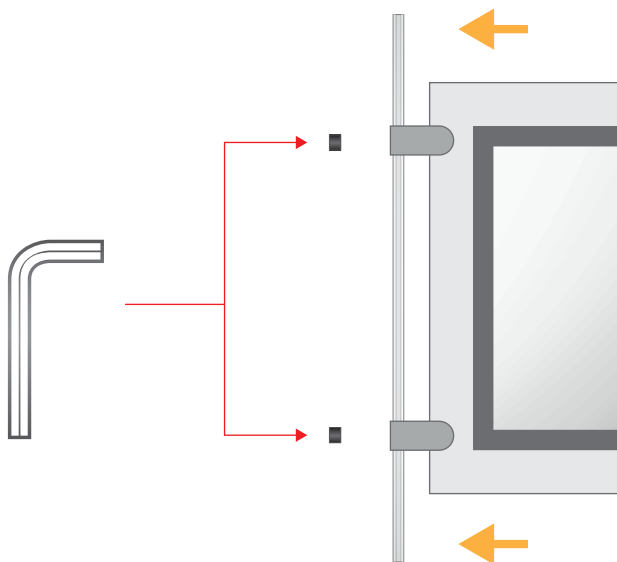**5.** To tension the steel cable, act on the screwable cylinder of fitting A
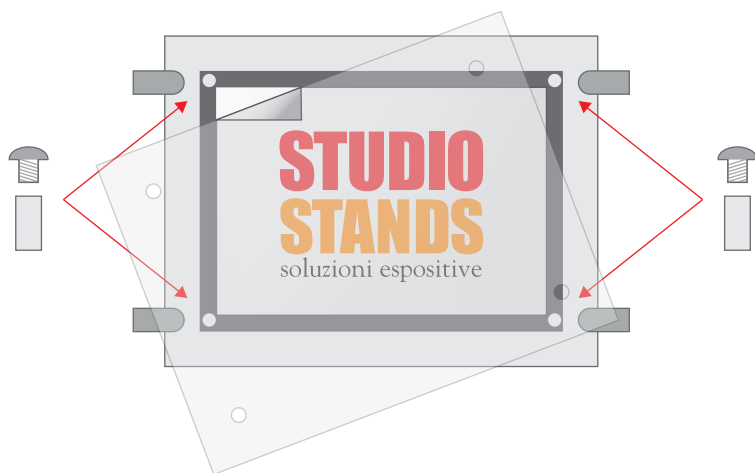
6. Using an Allen key, remove the small screws present in the perimeter attachments of the backlit communication holders.

INDOOR displays / **LED MULTI-POSTER DISPLAY**

STUDIOSTANDS.*it*®
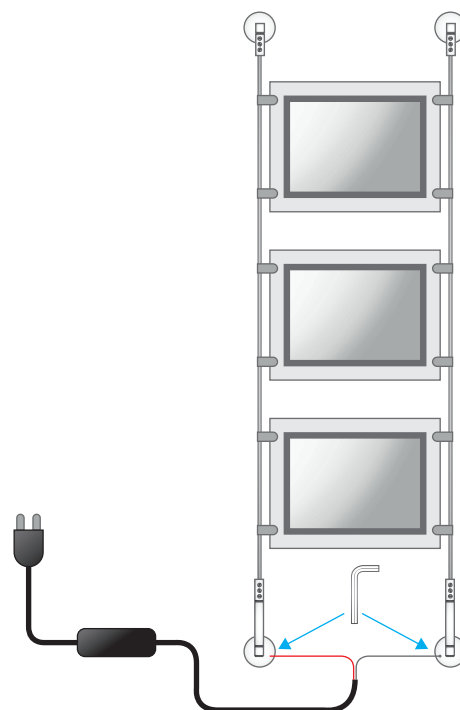**soluzioni espositive & stampa digitale**

7. Position the communication holders at the desired height by inserting the cables into the perimeter attachments of the display, then secure by repositioning the pegs removed previously.
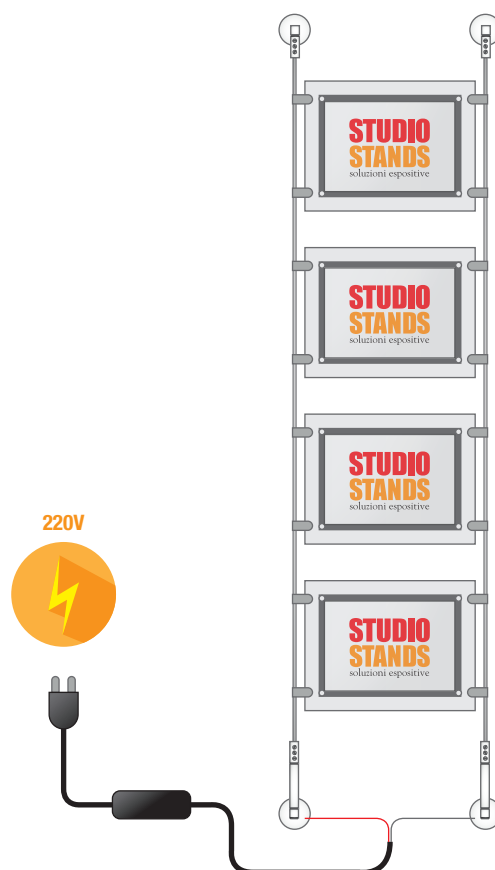
NOTA: *We recommend tightening all the nuts well in order to securely secure the communication holders; the granules MUST also pierce the rubber covering of the steel cable to allow the displayers to be powered*

8. Insert the power cables into the appropriate holes and lock them by acting with the Allen key on the bolt present
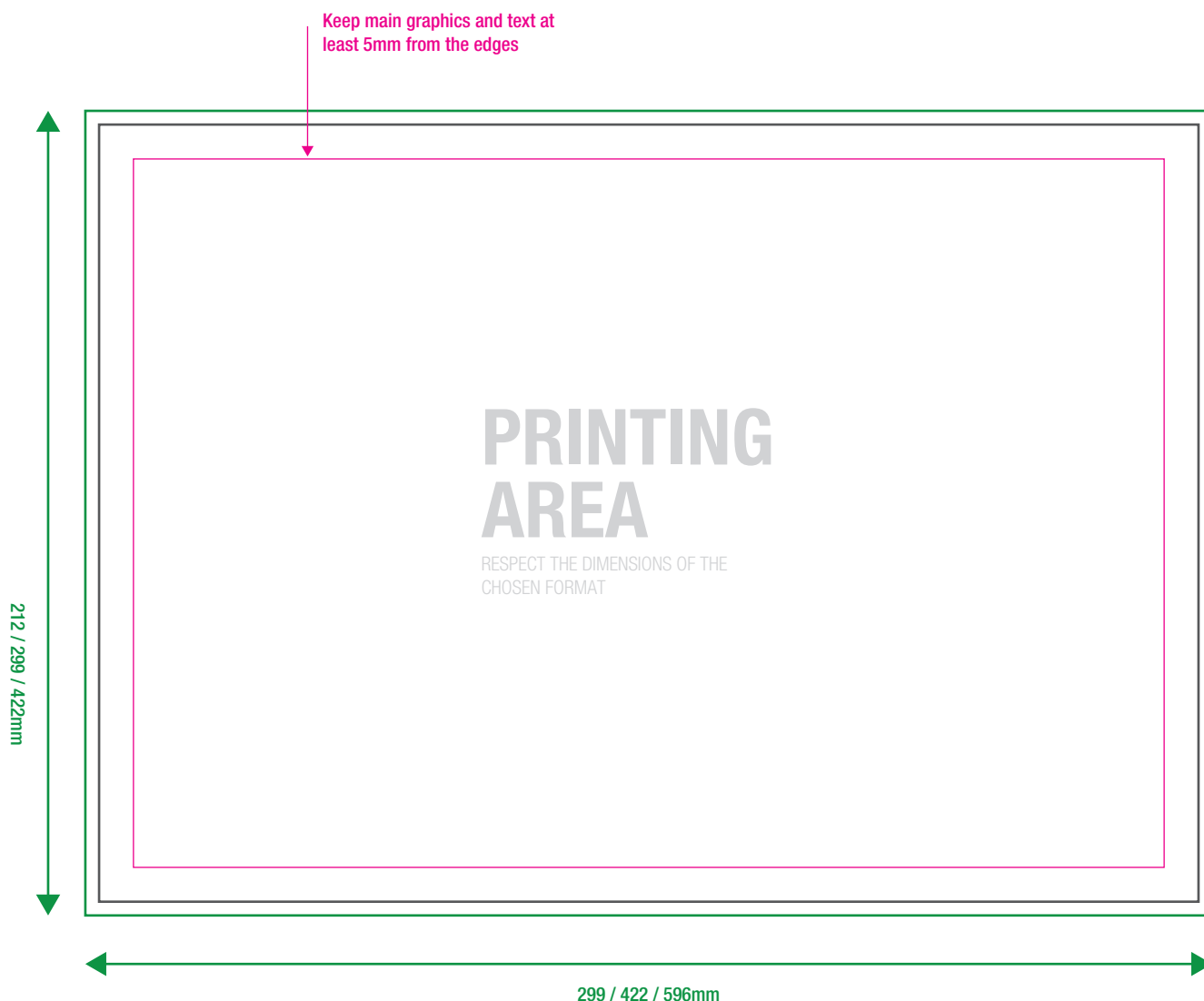
9. To position the prints, remove the spacers on the back of the display, remove the protective panel, position the print and reapply the spacers

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220V

10. To turn on the LED panels, simply connect the power supply to a normal 220V socket.

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Keep main graphics and text at least 5mm from the edges

212 / 299 / 422mm

PRINTING AREA

RESPECT THE DIMENSIONS OF THE CHOSEN FORMAT

299 / 422 / 596mm

NOTE: the A2 size has a vertical development; rotate the path 90°

ABUNDANCE

CUT

SAFETY MARGIN
(Do not place important content beyond this margin))

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