

LED POCKETS "Freestanding"



A3 Landscape (Single) 2x Pockets

Website Ref: **EAS1000**

Includes:

2x A3 Landscape LED's

1x Post + 1x Base

Measurements:

W515mm x H1430mm x Base D450mm



A3 Landscape (Single) 3x Pockets

Website Ref: **EAS1001**

Includes:

3x A3 Landscape LED's

1x Post + 1x Base

Measurements:

W515mm x H1860mm x Base D450mm



A3 Landscape (Double) 3x Pockets

Website Ref: **EAS1002**

Includes:

3x A3 Landscape LED's

1x Post + 1x Base

Measurements:

W515mm x H1430mm x Base D450mm

LED POCKETS "FREESTANDING"

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A3 Landscape (Double) 4x Pockets

Website Ref: **EAS1003**

Includes:

4x A3 Landscape LED's

1x Post + 1x Base

Measurements:

W515mm x H1430mm x Base D450mm



A3 Landscape (Double) 5x Pockets

Website Ref: **EAS1004**

Includes:

5x A3 Landscape LED's

1x Post + 1x Base

Measurements:

W515mm x H1860mm x Base D450mm



A3 Landscape (Double) 6x Pockets

Website Ref: **EAS1005**

Includes:

6x A3 Landscape LED's

1x Post + 1x Base

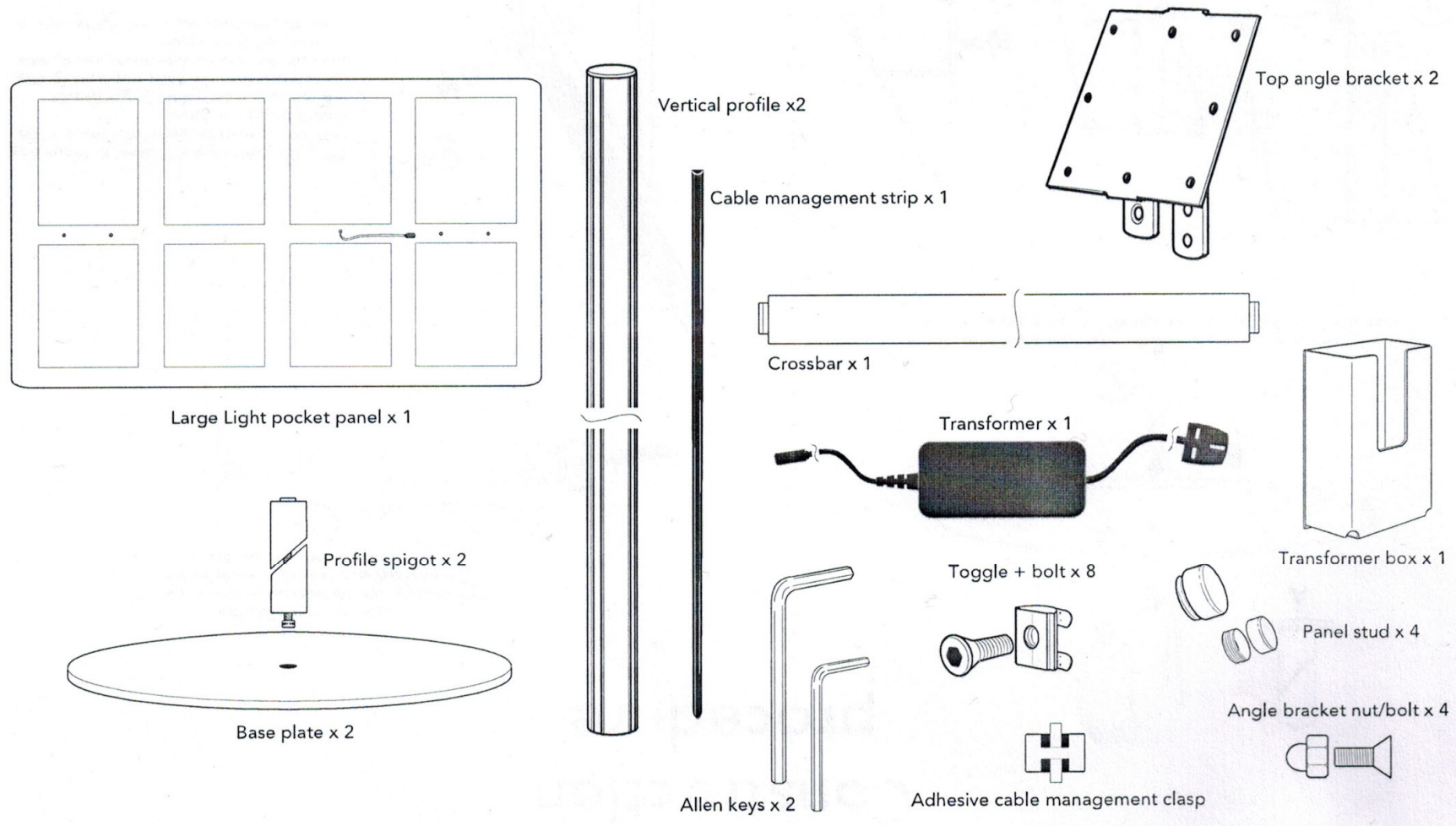
Measurements:

W515mm x H1860mm x Base D450mm

LED POCKETS "FREESTANDING"

Components

LED POCKETS "Freestanding"

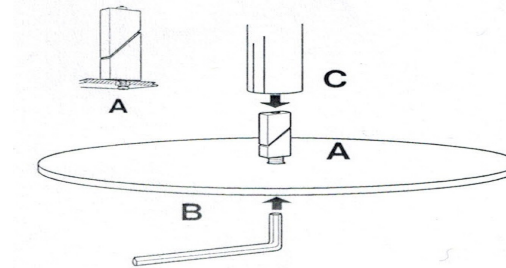


LED POCKETS "FREESTANDING"

Instructions - In Easy Steps

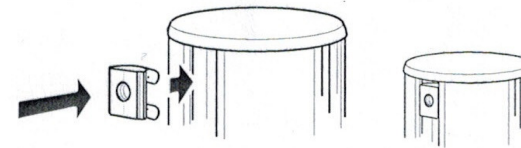
Step 1

- 1 Dismantle Spigot 'A'
- 2 Reassemble Spigot 'A' through base plate 'B'
- 3 Slide profile post 'C' over 'A'
- 4 Tighten with Allen key (provided)
- 5 *Action - Now go to Step 2*



Step 2

- 1 Compress and slide the 4x toggles into the channel
- 2 Channel is on rear of post 1
- 3 This post will also take the transformer box
- 4 Fit post 2 with 2x toggles
- 5 *Action - Now go to Step 3*



Step 3

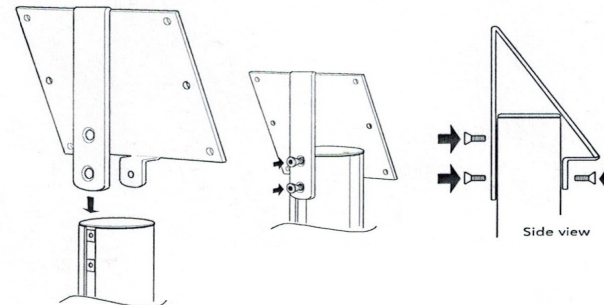
- 1 Offer bracket to top of post
- 2 Resting the bracket plate on the front of the post

Step 4

- 1 Now line up the toggles

Step 5

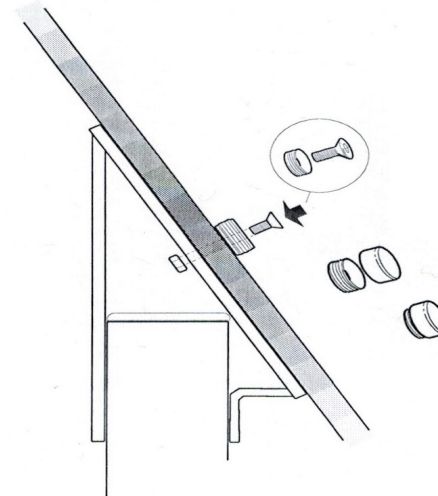
- 1 Tighten the bracket to post, with Allen key (provided)
- 2 *Action - Now go to Step 6*



Instructions - In Easy Steps

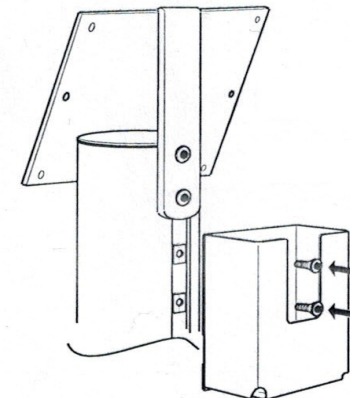
Step 6

- 1 With the help of 1 or 2 assistants
- 2 Offer the Light Pocket Panel to the brackets
- 3 line up the holes on panel with those in the middle of the brackets
- 4 Once located, fit the bolts and brass ferules through the panel - loose fit!
- 5 Repeat this action until all bolts and brass ferules are connected (loosely)
- 6 Once all loosely fitted - tighten the nuts
- 7 When all fitted - add the metal caps
- 8 Repeat above steps for each additional LED Holder
- 9 *Action - Now go to Step 7*



Step 7

- 1 Fit transformer box to post 1
- 2 This should be located just under the angle bracket (as shown in image)
- 3 *Action - Now go to Step 8*



Instructions - In Easy Steps

Step 8

- 1 Fit crossbar at approx 500mm, using the supplied Allen key
- 2 Add the transformer into it's holding box
Action - Cable from LED, needs to be plugged into the transformer
- 3 Action -
Action - Place other part of cable into it's channel
Action - Once in place - secure with trunking (supplied)
- 4 Action -
Action - Plug your 3-pin socket into the wall - Power - Up - that's it

Q & A

- 1 Q - Can I set a power timer on them?
Yes - but, the display does not have an in-built version so...
Solution - Add a timer socket between your 3-pin supply
- 2 Q - Can I purchase LED Back-Lit Paper as well?
Yes you can - open our website and search for 'PAPER'
We supply this paper in A3 + A4 and in 250 or 500 sheet packs
- 3 Q - Can these Displays be supplied in other versions?
Yes - We supply A3 + A4 + Mixed Display Units
Just open on our website "LED Pockets Freestanding"

