

# Frame Assembly Guide

Please follow the below as a guide to the construction of your Silicon Edge Graphic Frame, approaches may vary depending on the installation and space available for install however the fundamental points of fixing are consistent across all frames.



Lay out your 4 lengths of frame and check your dimensions fit the intended space correctly.

Corners are supplied relative to frame design as follows:

|                      |   |                      |
|----------------------|---|----------------------|
| Frame 17e            | - | 4 x Micro Corners    |
| Frames 17 & 59       | - | 4 x Standard Corners |
| Frames 47, 47s & 120 | - | 8 x Standard Corners |
| Frames 27 & 42       | - | 4 x Double Corners   |



Insert the 90 degree corner sections into the bottom left and right side of the frame.

Insert the relevant left and right side uprights and lightly tighten the grub screws with a 2.5mm Hex/Allen key or similar tool.



Slide the 90 degree corner brackets into the left and right ends on the top edge of your frame and then slot this down into the frame sections already assembled.

Align the corners as required slackening the grub screws where needed.

Once happy fully tighten the grub screws to hold the assembled frame in place.