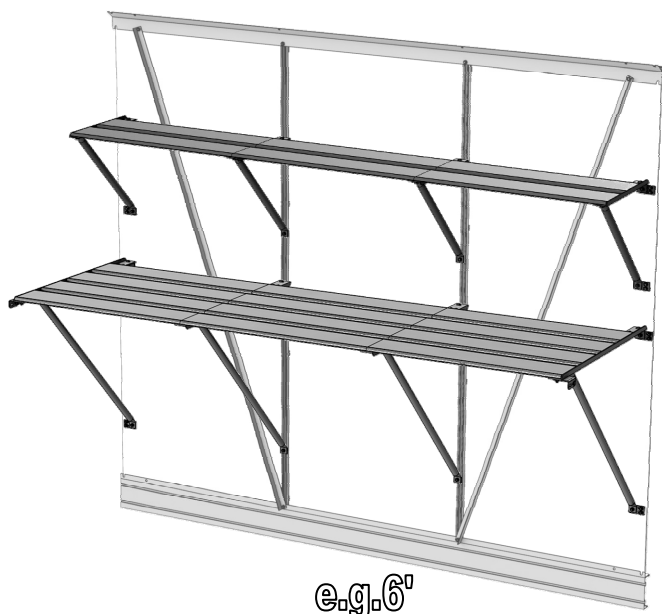


Integral shelf and staging



GB

Thank you for purchasing your new greenhouse integral shelf / staging. We recommend you familiarise yourself with the instructions and read all safety information before you commence assembly.

These instructions are divided into sections;
2 Slat shelf / staging, 3 Slat staging, 4 Slat staging.

Safety Warning

- Glass and aluminium can potentially cause injury. Please ensure you wear protective goggles, gloves, headgear and suitable footwear when assembling.
- Please be aware that when loading your shelf / staging that the front edge of the staging can take considerable less weight than the rear. In addition a wet pot, hanging basket etc... is considerably heavier than a dry one. Be careful not to overload your shelf / staging as it could result in the side bars of your greenhouse bowing leading to structural failure. It is also a good idea to spread the weight evenly across the length of the shelf / staging to stop any localised stress on the frame. If you need to put heavier weights or large pots on the staging particularly in the season, then we recommend that you use some 2"x2" timber to create an extra vertical support leg in the middle of the front.

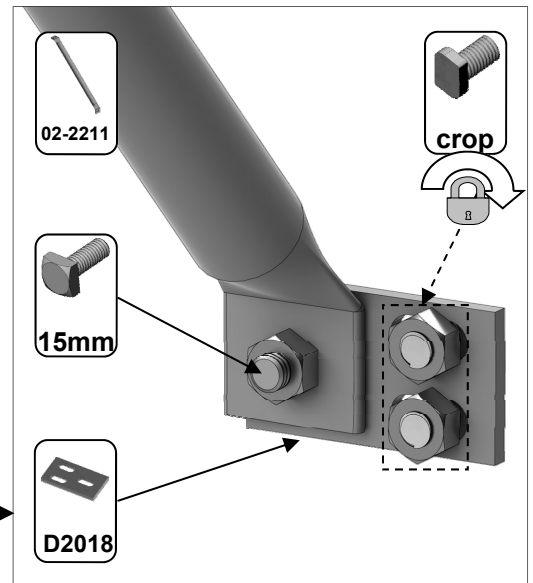
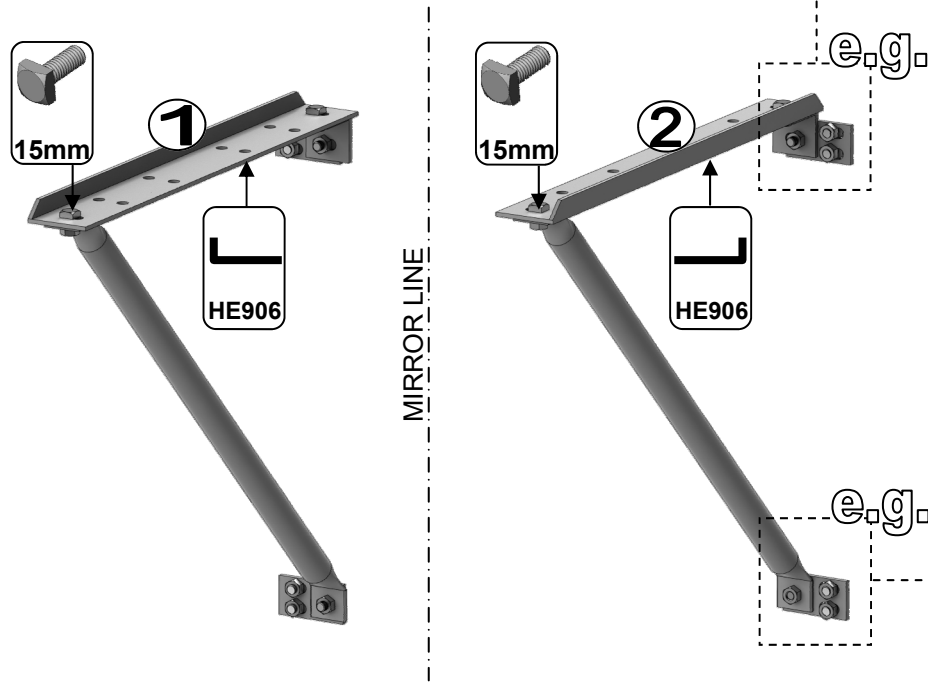
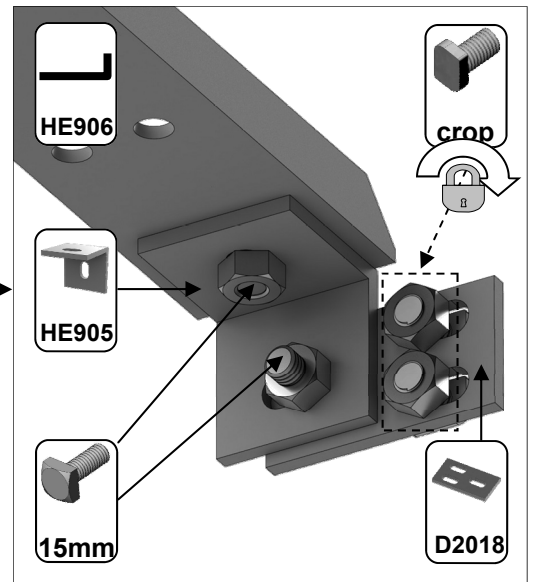
Additional Considerations

- If you have arranged for someone to install your greenhouse for you, please check that all components are included. Most parts are numbered and can be identified by a stamped number (without the 'SY', 'HE', 'D', etc..) or removable label. Alternatively, the components can be identified by profiles / lengths detailed in the parts lists.
- Though the 2 slat shelf will fit any of the models in the range the 3 slat and 4 slat staging are better suited to specific models. The 3 slat is largely designed for use with the 5' wide model but can be fitted to widths 5' plus. The 4 slat staging is designed to fit 6' plus width models though on the 7' the HE897 gable support brackets are redundant and on the 8' High Eave the HE897 supports the rear end alone as the tubular brace 02-2210 would interfere with the heavy duty rear purling.
- Your shelf / staging can be fitted during greenhouse construction using the 10mm square headed bolts provided or retrospectively using the twist in crop-headed bolts also provided. You will need to add the add 4 / 8 etc.. square headed bolts to the relevant greenhouse corner and side bars during greenhouse construction if you want to choose that attachment method.

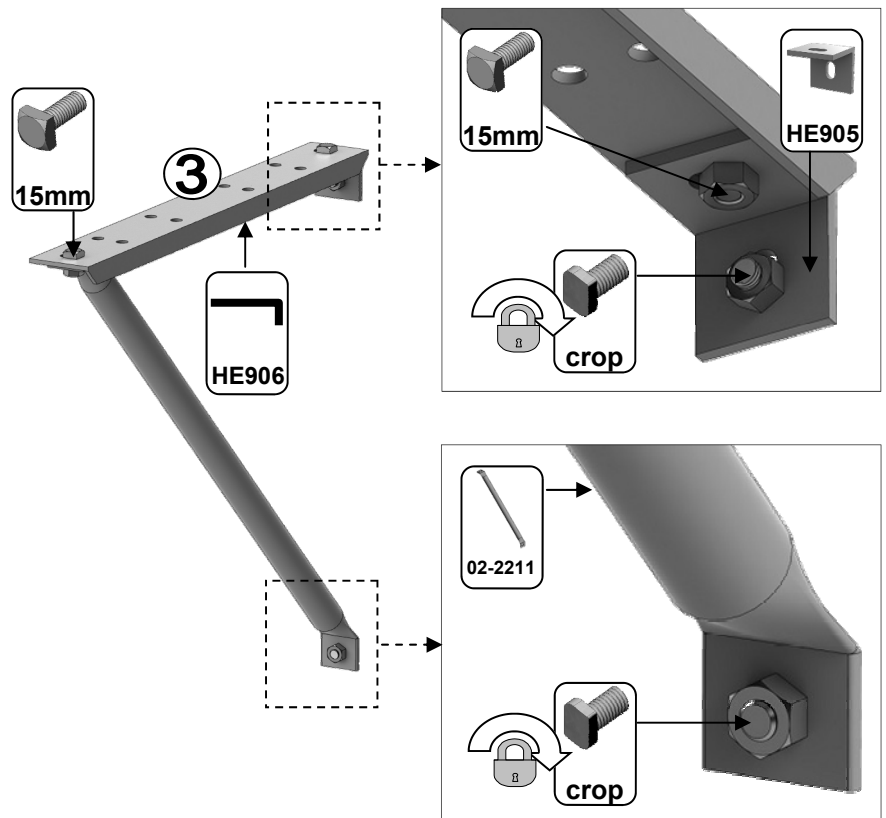
KEY SYMBOL	DESCRIPTION
	THINK / DECIDE
	CORRECT
	TWIST TO LOCK

2 SLAT <u>ENDs</u> PACK (inc mid support x 1)			
Part No (C—green)		mm	Quantity
HE906 / C		325	3
02-2211 / C		450	3
HE898 / C		596	4
HE905 / C		N/A	3
D2018 / C		N/A	4
SYBOLM6X15		15	11
SYBOLM6X11		11	18
SYBOLM6X11CROP		11	10
SYNUTM6		N/A	39
F1622 / B		N/A	39

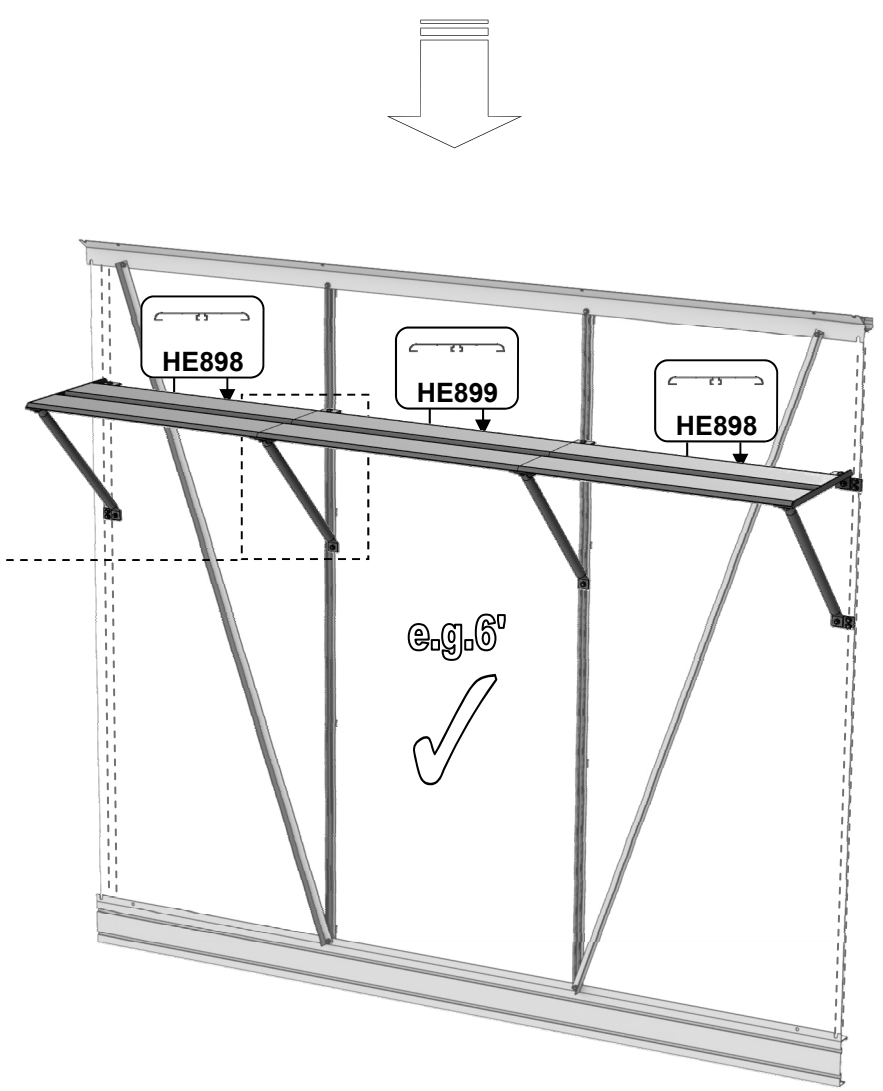
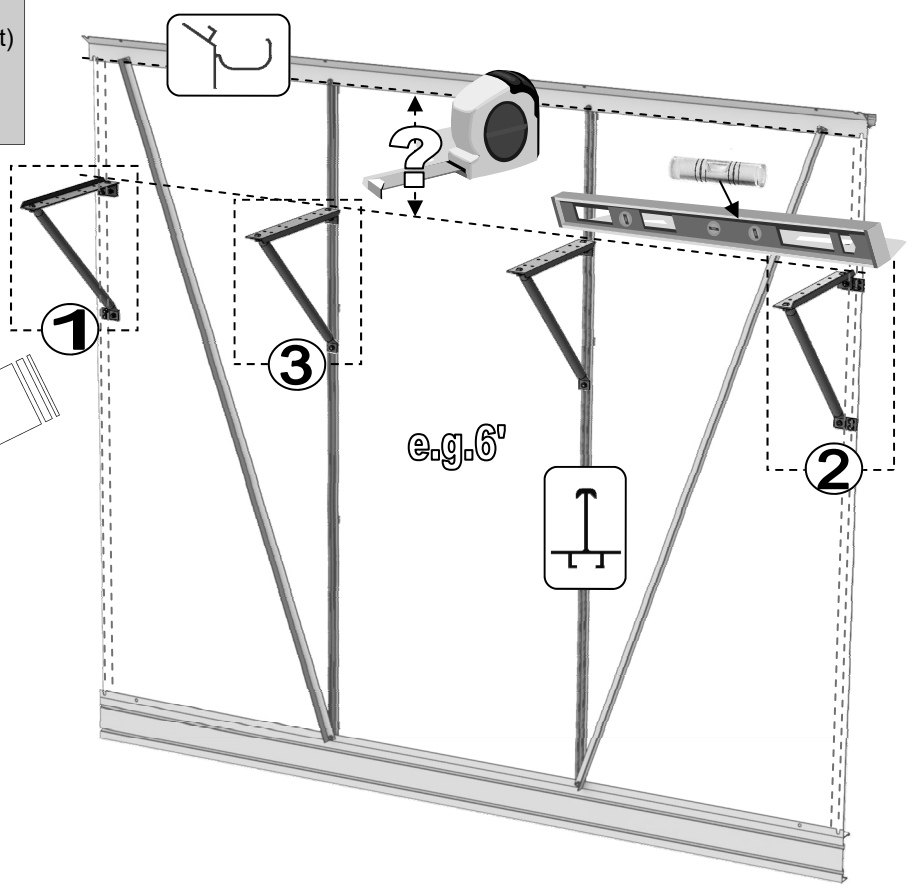
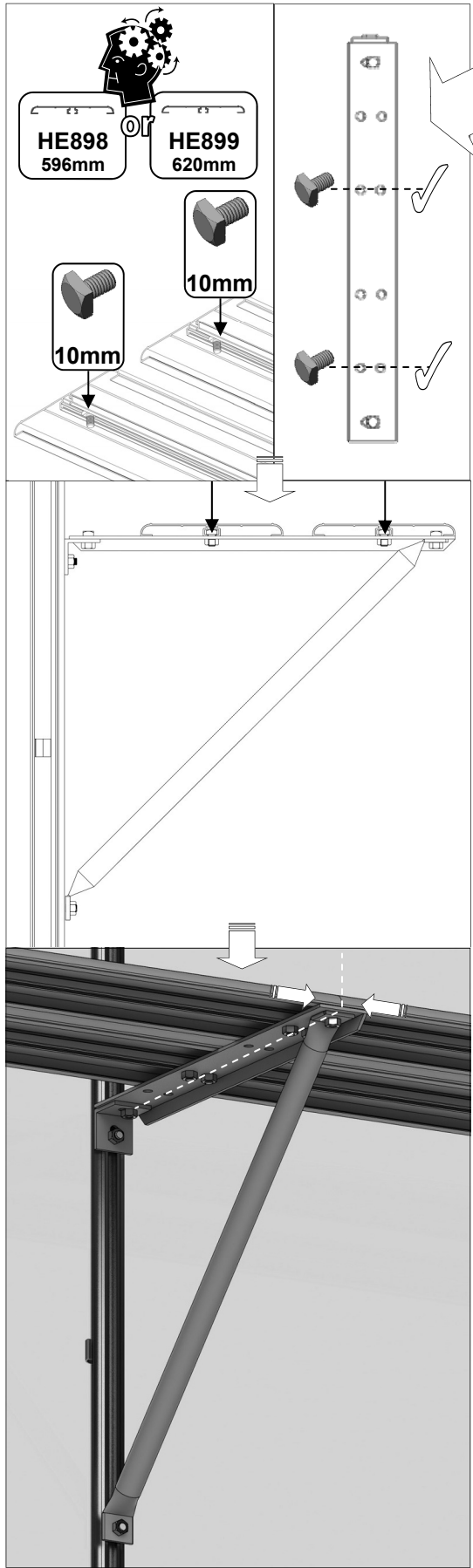
2 SLAT



2 SLAT <u>MID</u> PACK			
Part No (C—green)		mm	Quantity
HE906 / C		325	1
02-2211 / C		450	1
HE899 / C		620	2
HE905 / C		N/A	1
SYBOLM6X15		15	2
SYBOLM6X11		11	6
SYBOLM6X11CROP		11	2
SYNUTM6		N/A	8
F1622 / B		N/A	8

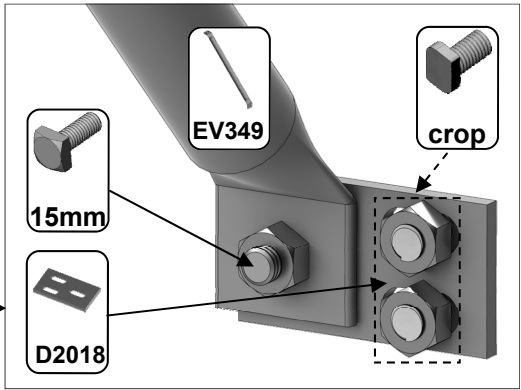
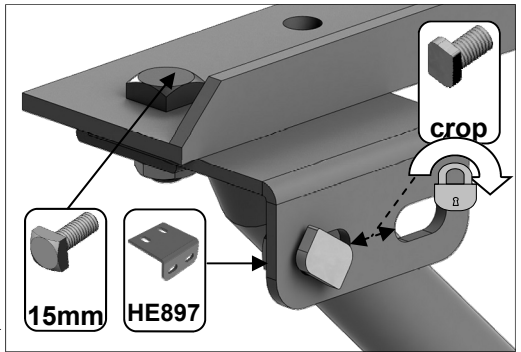
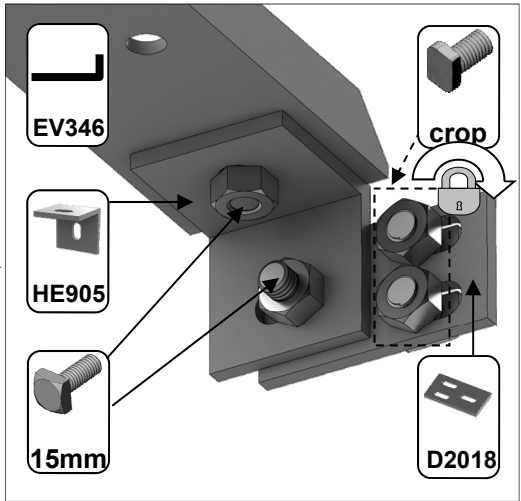
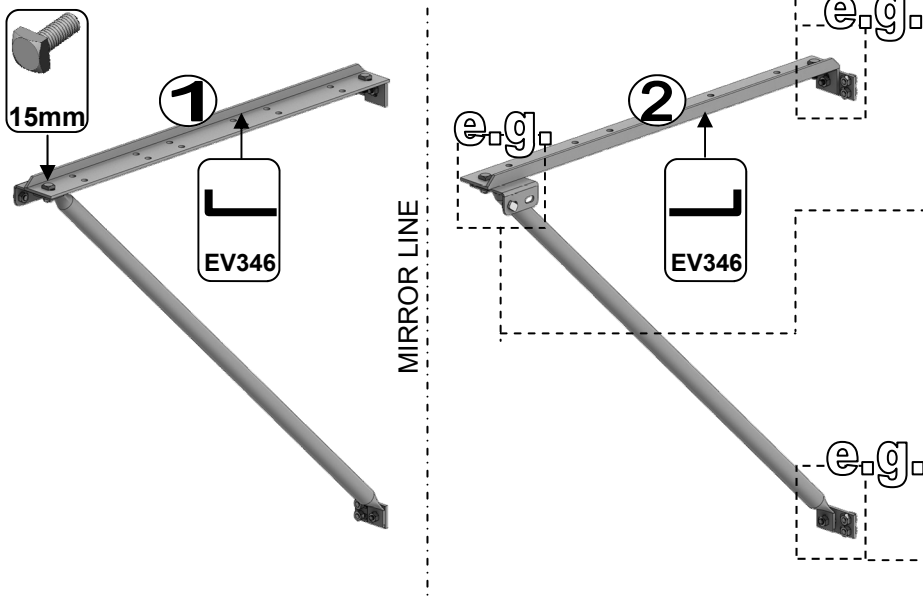


4' 2 SLAT = 1 ends pack
 6' 2 SLAT = 1 ends pack + 1 mid pack (e.g. see right)
 8' 2 SLAT = 1 ends pack + 2 mid packs
 10' 2 SLAT = 1 ends pack + 3 mid packs
 12' 2 SLAT = 1 ends pack + 4 mid packs

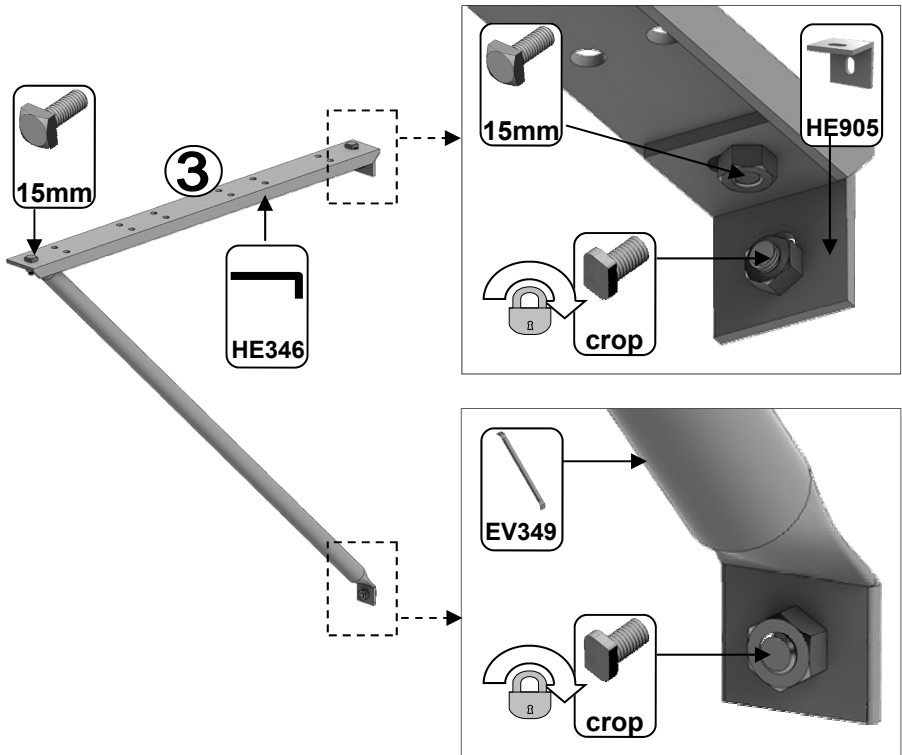


3 SLAT

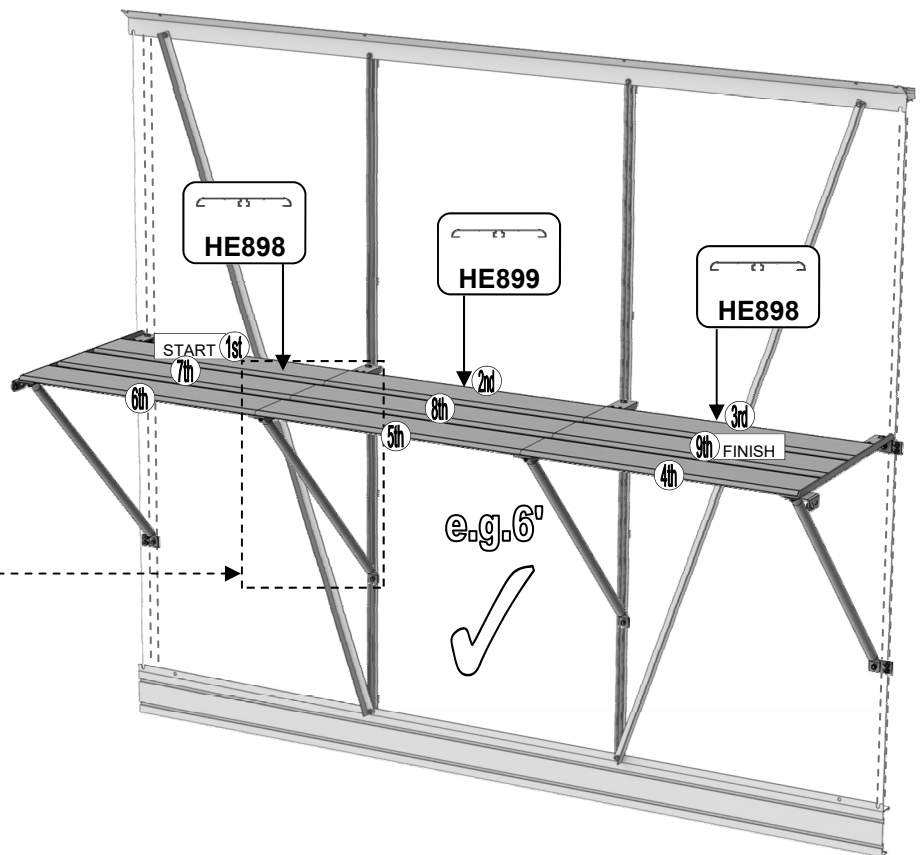
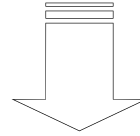
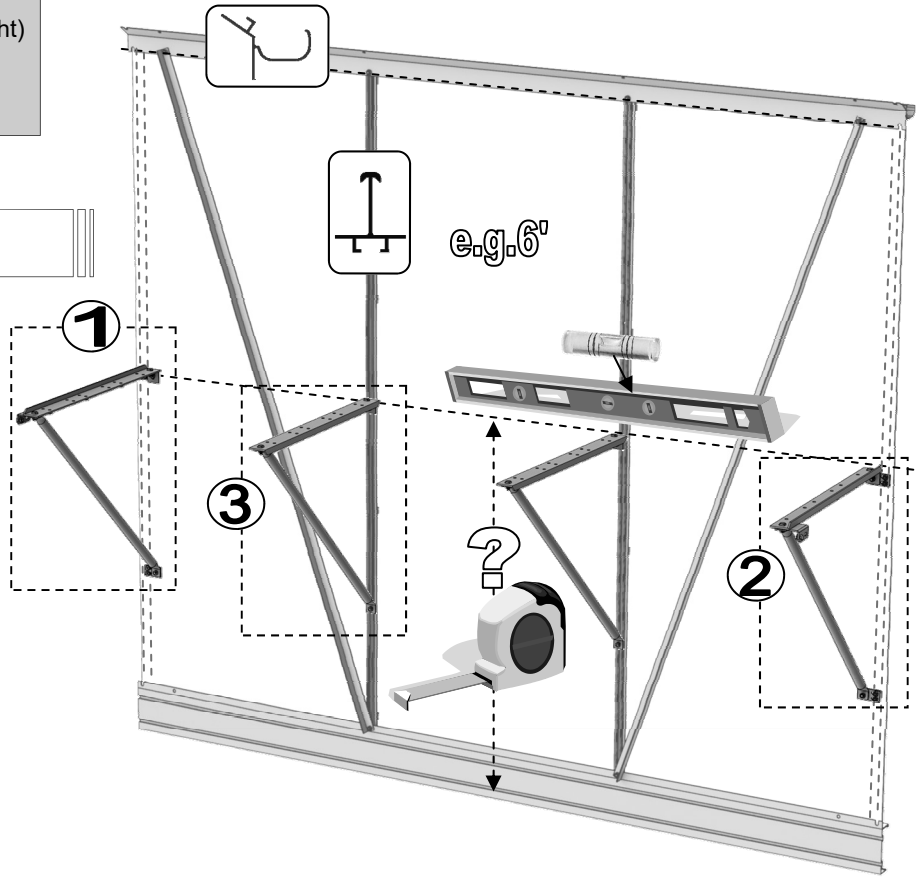
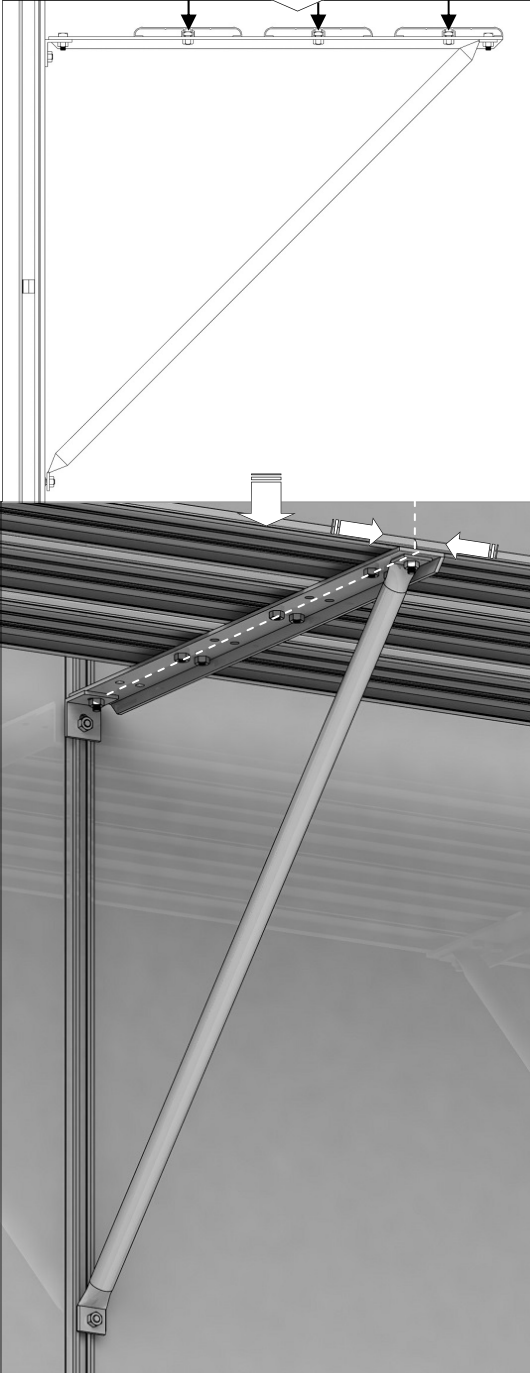
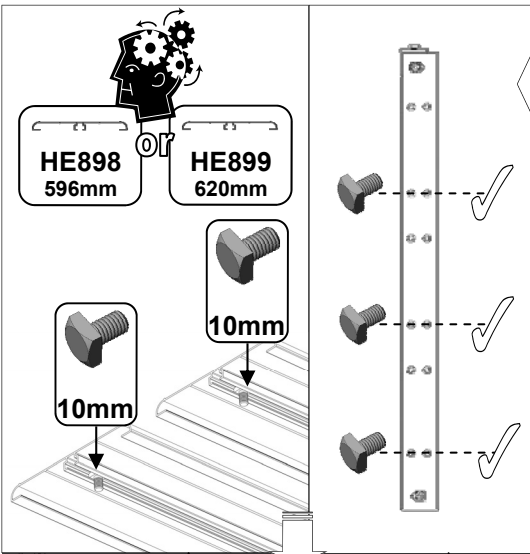
3 SLAT <u>ENDs</u> PACK (inc mid support x 1)			
Part No (C—green)		mm	Quantity
EV0346 / C		505	3
EV0349 / C		690	3
HE898 / C		596	6
HE905 / C		N/A	3
HE897 / C		N/A	2
D2018 / C		N/A	4
SYBOLM6X15		15	11
SYBOLM6X11		11	21
SYBOLM6X11CROP		11	12
SYNUTM6		N/A	45
F1622 / B		N/A	45



3 SLAT <u>MID</u> PACK			
Part No (C—green)		mm	Quantity
EV0346 / C		505	1
EV0349 / C		690	1
HE899 / C		620	3
HE905 / C		N/A	1
SYBOLM6X15		15	2
SYBOLM6X11		11	8
SYBOLM6X11CROP		11	2
SYNUTM6		N/A	12
F1622 / B		N/A	12

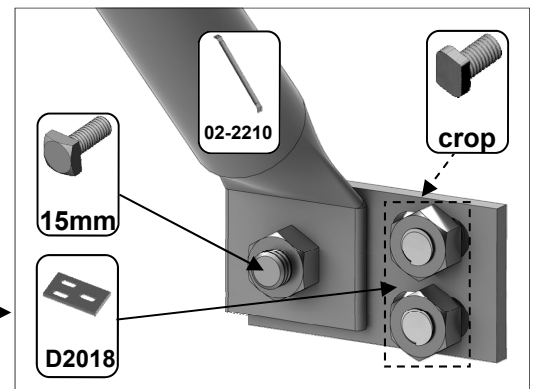
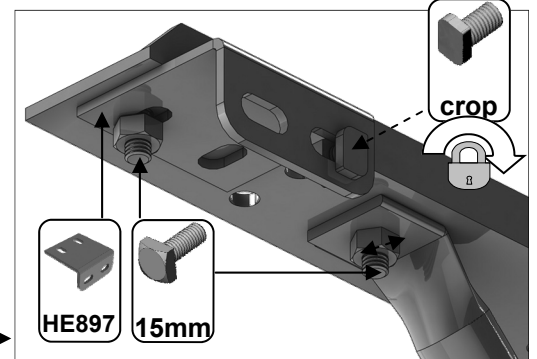
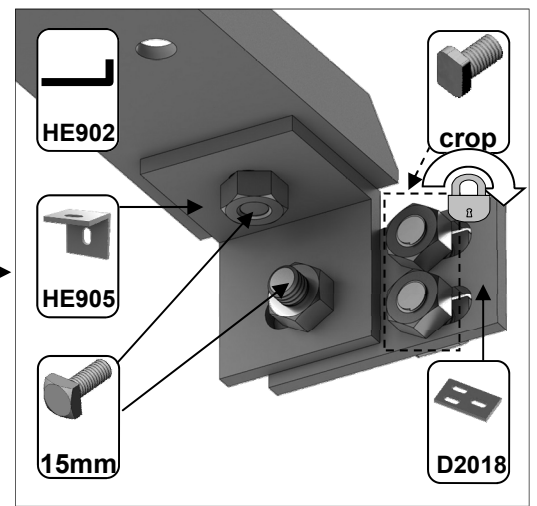
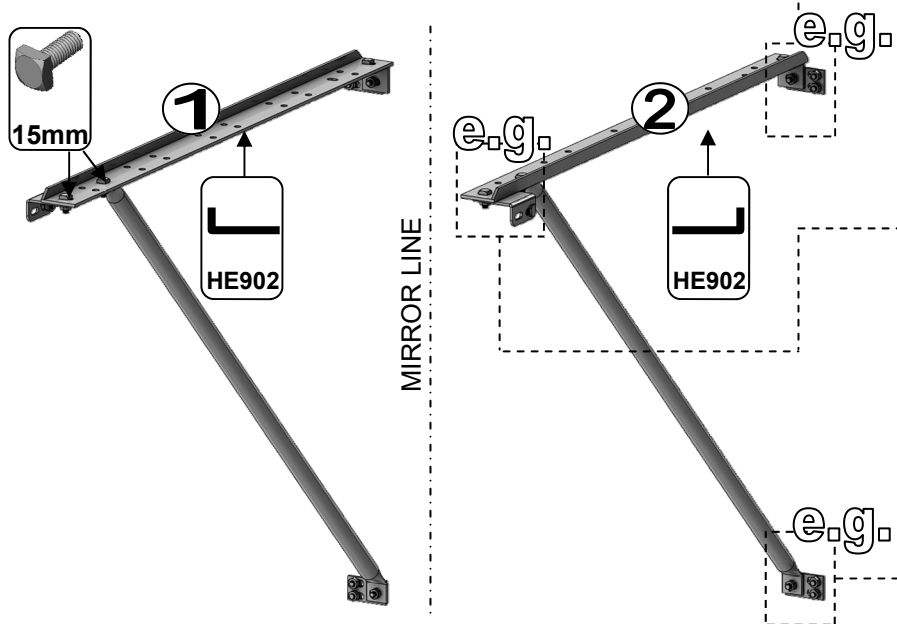


4' 3 SLAT = 1 ends pack
 6' 3 SLAT = 1 ends pack + 1 mid pack (e.g. see right)
 8' 3 SLAT = 1 ends pack + 2 mid packs
 10' 3 SLAT = 1 ends pack + 3 mid packs
 12' 3 SLAT = 1 ends pack + 4 mid packs

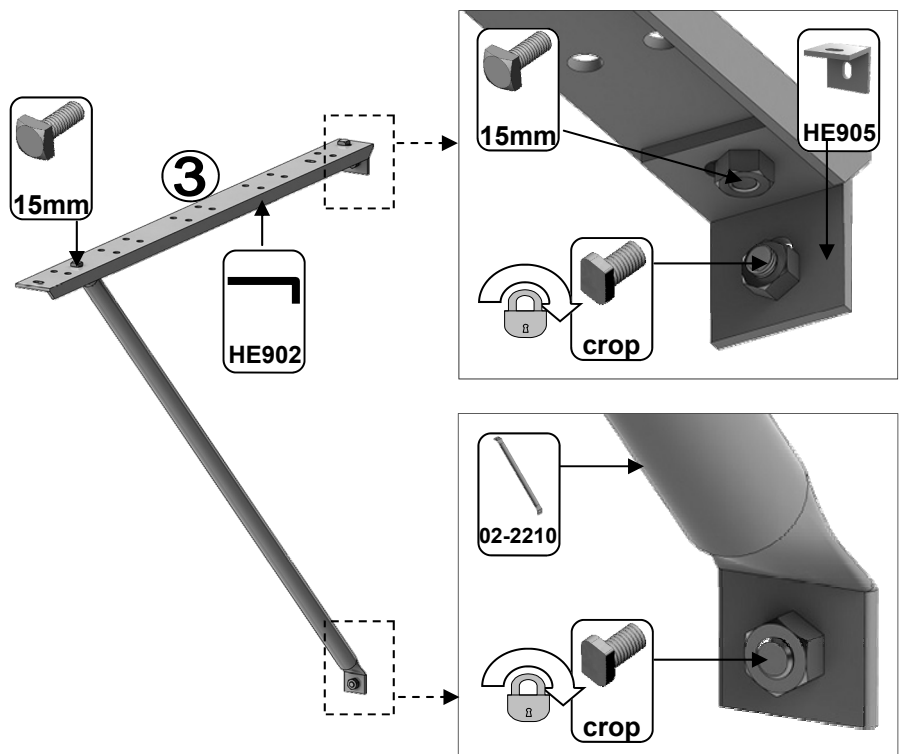


4 SLAT

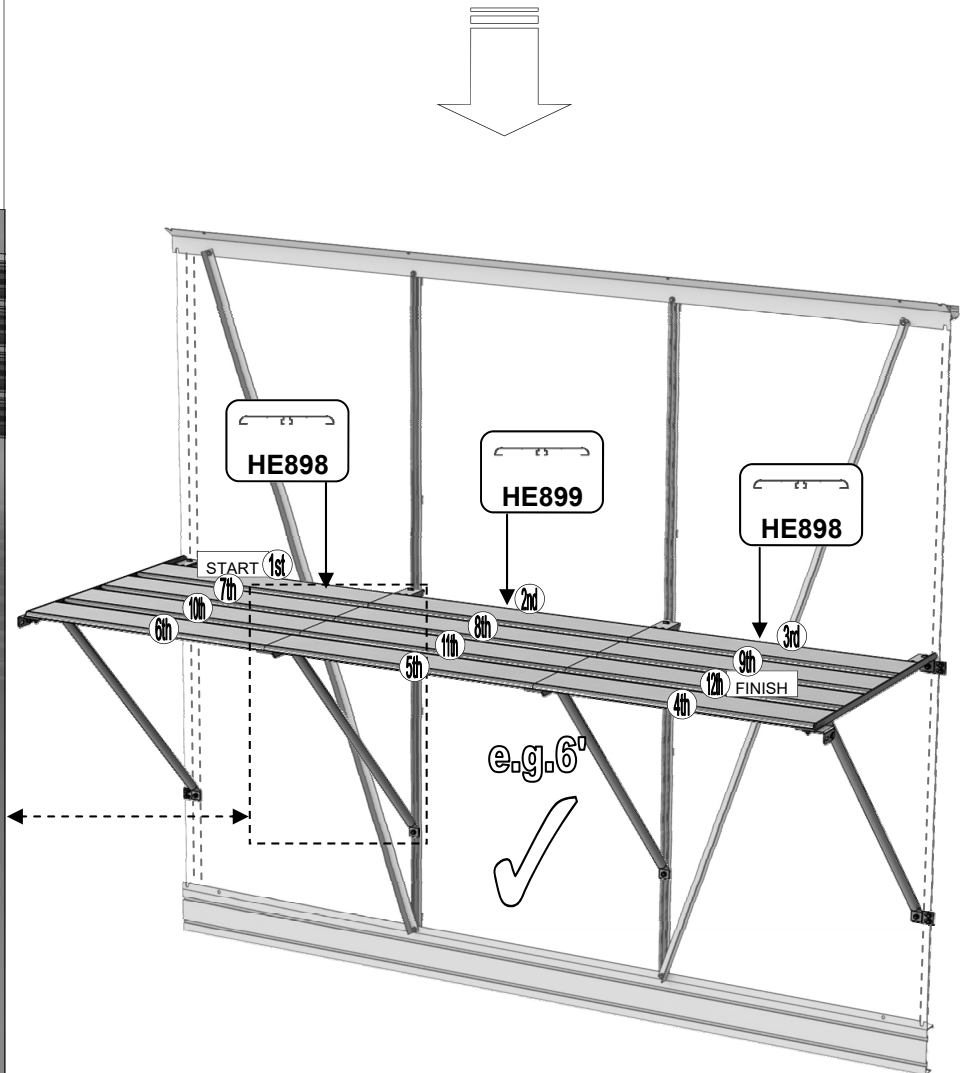
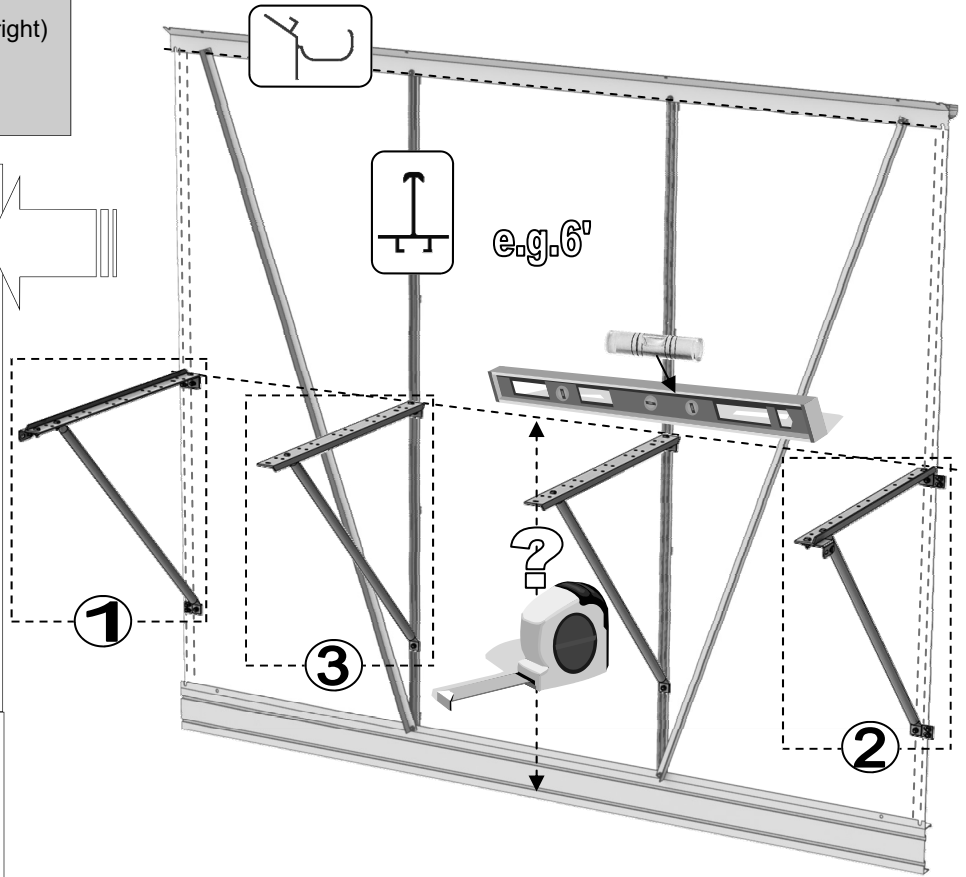
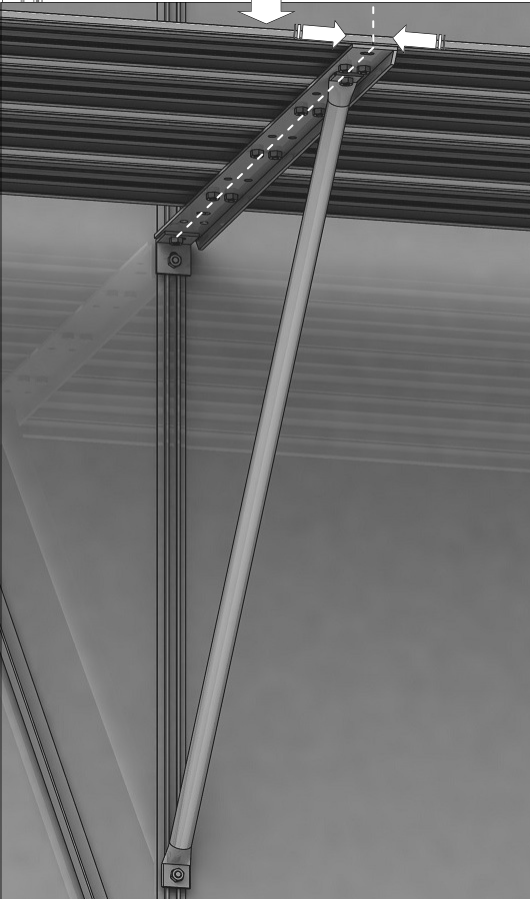
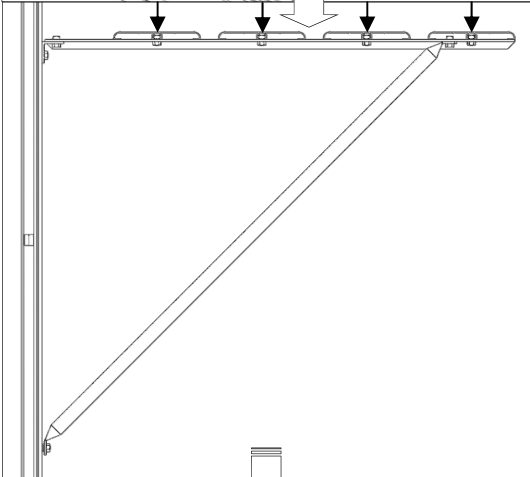
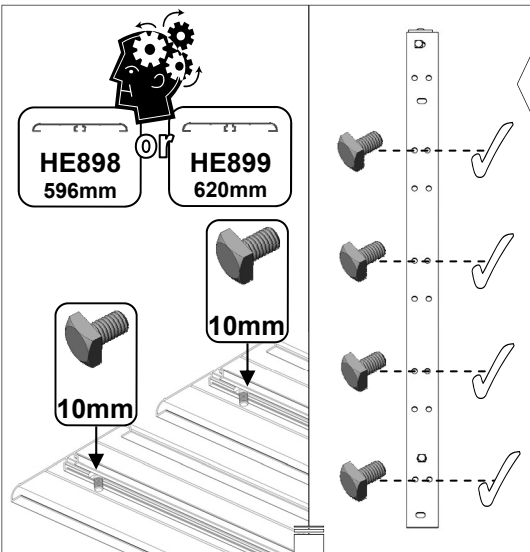
4 SLAT <u>ENDs</u> PACK (inc mid support x 1)			
Part No (C—green)		mm	Quantity
HE902 / C		650	3
02-2210 / C		850	3
HE898 / C		596	8
HE905 / C		N/A	3
HE897 / C		N/A	2
D2018 / C		N/A	4
SYBOLM6X15		15	12
SYBOLM6X11		11	24
SYBOLM6X11CROP		11	12
SYNUTM6		N/A	48
F1622 / B		N/A	48



4 SLAT <u>MID</u> PACK			
Part No (C—green)		mm	Quantity
HE902 / C		650	1
02-2210 / C		850	1
HE899 / C		620	4
HE905 / C		N/A	1
SYBOLM6X15		15	2
SYBOLM6X11		11	10
SYBOLM6X11CROP		11	2
SYNUTM6		N/A	14
F1622 / B		N/A	14



4' 4 SLAT = 1 ends pack
 6' 4 SLAT = 1 ends pack + 1 mid pack (e.g. see right)
 8' 4 SLAT = 1 ends pack + 2 mid packs
 10' 4 SLAT = 1 ends pack + 3 mid packs
 12' 4 SLAT = 1 ends pack + 4 mid packs



Whilst the information contained in this booklet is accurate at the time of publication, changes / improvement through development and design might not be indicated. We point out this fact to avoid any infringements of the Trade Descriptions Act and also to advise that we reserve the right to change specifications and materials without prior notice.

In addition any photographs of completed units would be most appreciated to add to our portfolio.

The shelf / staging is designed for normal weights (which is basically the whole thing covered in seed trays). If you intend to put large pots / plunge or gravel beds on the staging then we recommend that you make one or more timber support legs from 2"x2" timber and use them to give the front of the staging extra support. Overloading the staging could cause the side of the greenhouse to bow.