ASSEMBLY INSTRUCTIONS

FOR

TOP SHELF

AND

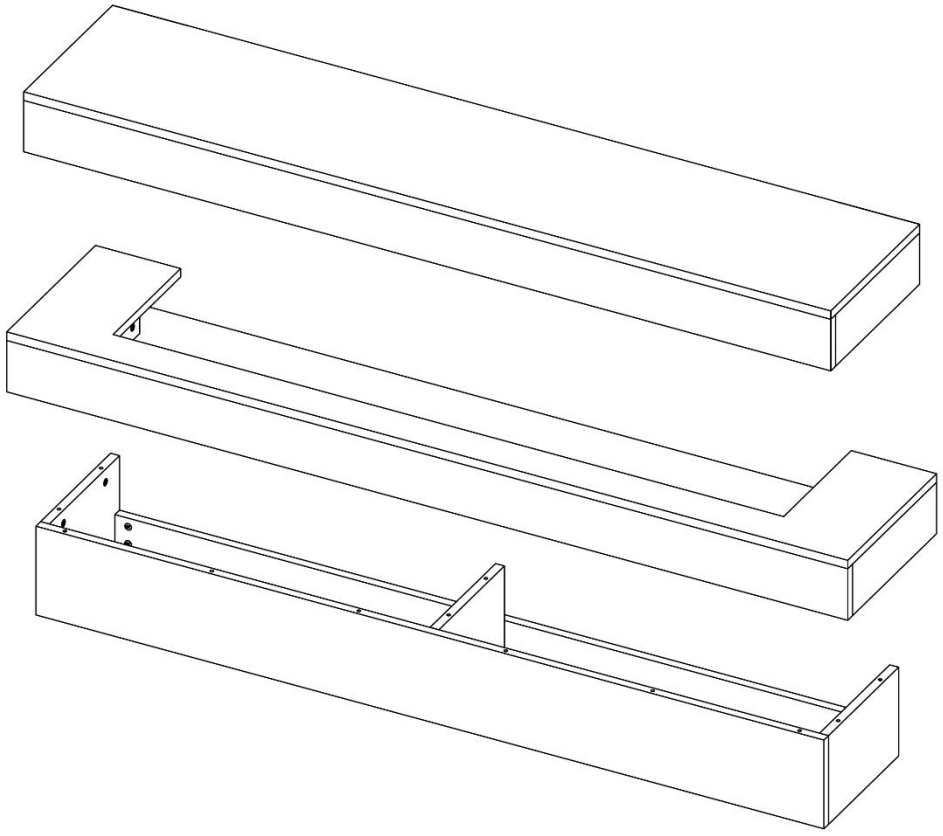
BOTTOM SHELF

AND

FLOOR PLINTH

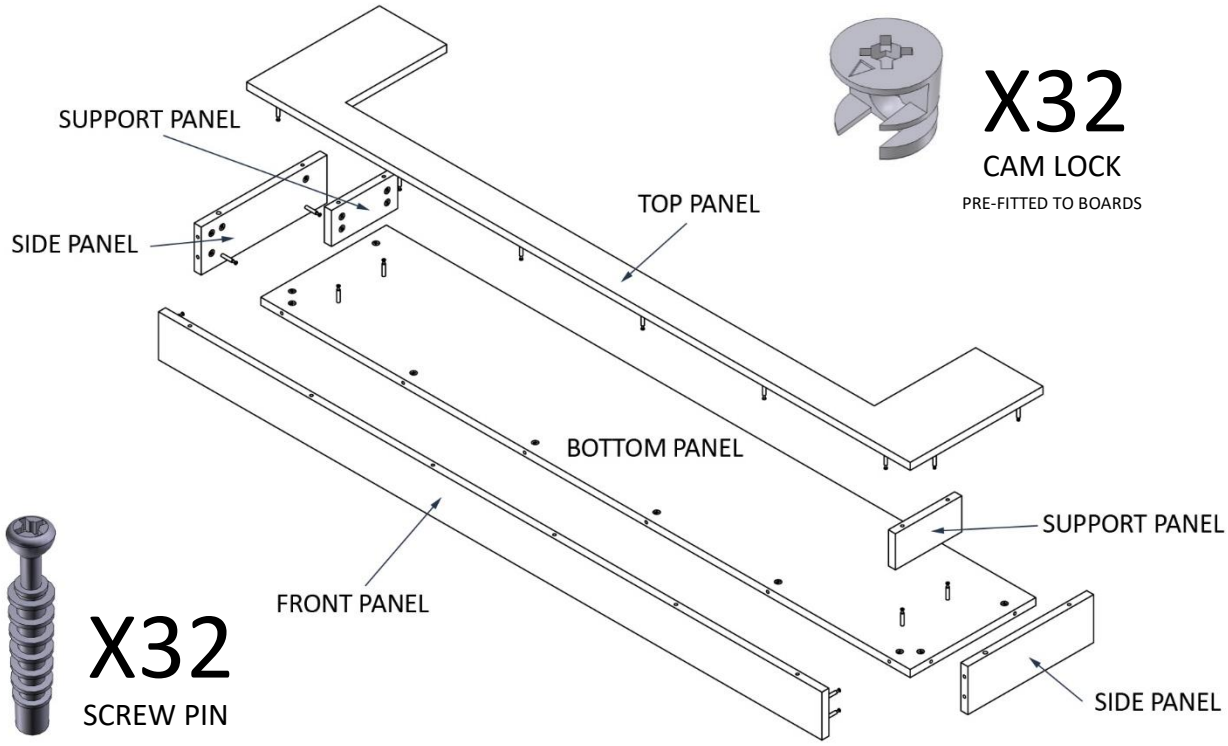
TO FIT WITH

SOLUS ELECTRIC FIRE



SE150 REV B 06/22

BOTTOM SHELF – CONTENTS & ASSEMBLY



X32

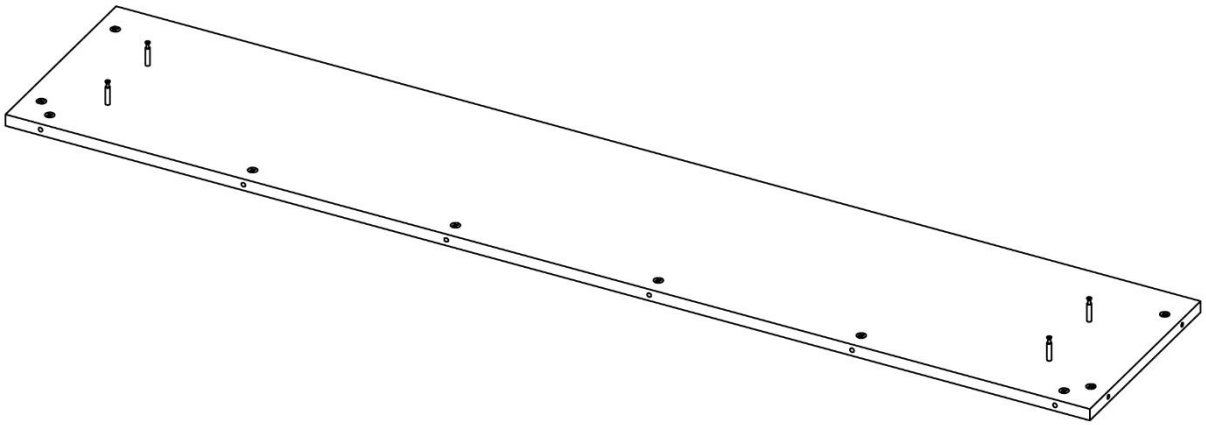
CAM LOCK

PRE-FITTED TO BOARDS

X32

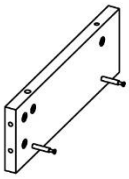
SCREW PIN

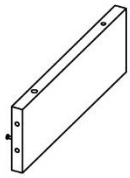
BOTTOM SHELF ASSEMBLY - **STEP 1**



Take the bottom panel and ensure the arrows on the top face of the 10 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 4 screw pins into the small holes being careful not to over tighten.

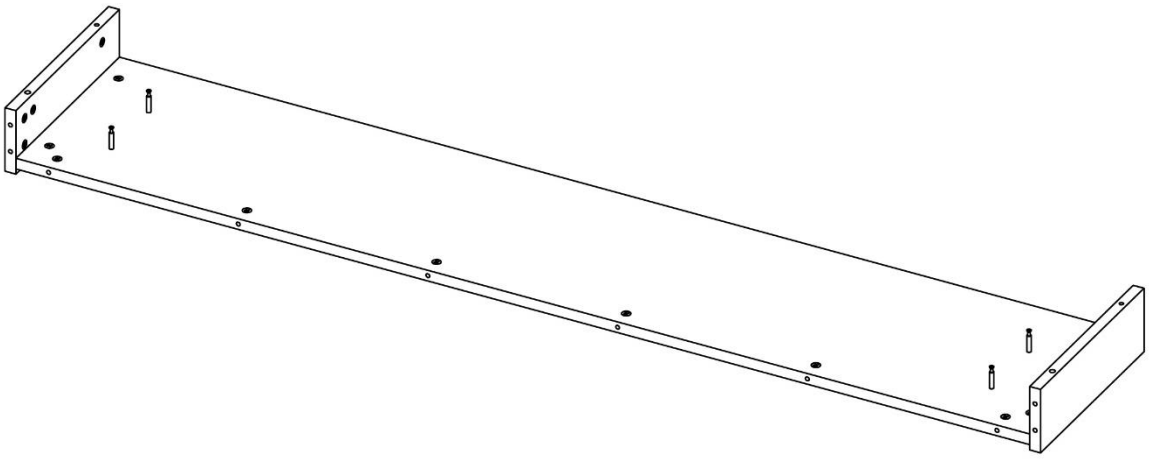
BOTTOM SHELF ASSEMBLY **- STEP 2**





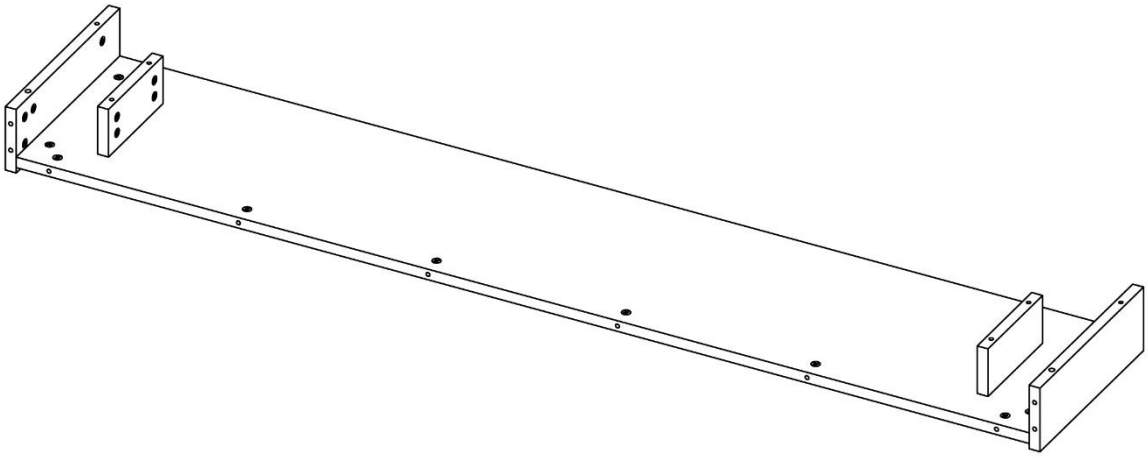
Take a side panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 2 screw pins into the small holes being careful not to over tighten. Repeat this with the second side panel.

BOTTOM SHELF ASSEMBLY **- STEP 3**



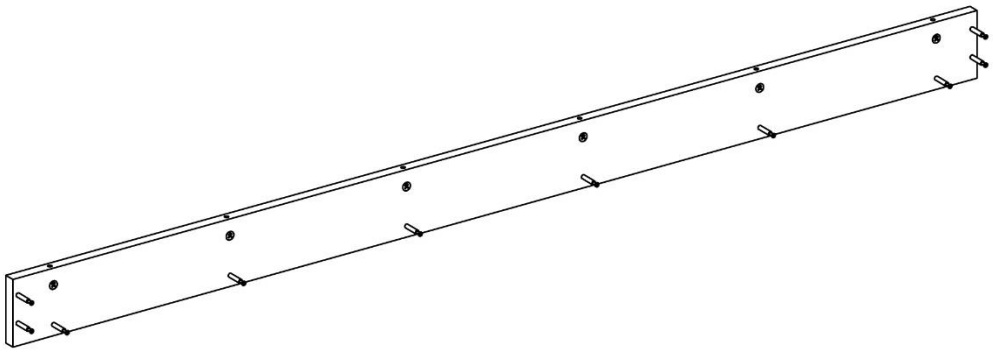
Take one side panel and push the 2 screw pins into the holes located on the side of the bottom panel. Use a screwdriver to turn the relevant cam locks clockwise to secure the side component to the bottom component. Repeat this with the second side panel.

BOTTOM SHELF ASSEMBLY **- STEP 4**



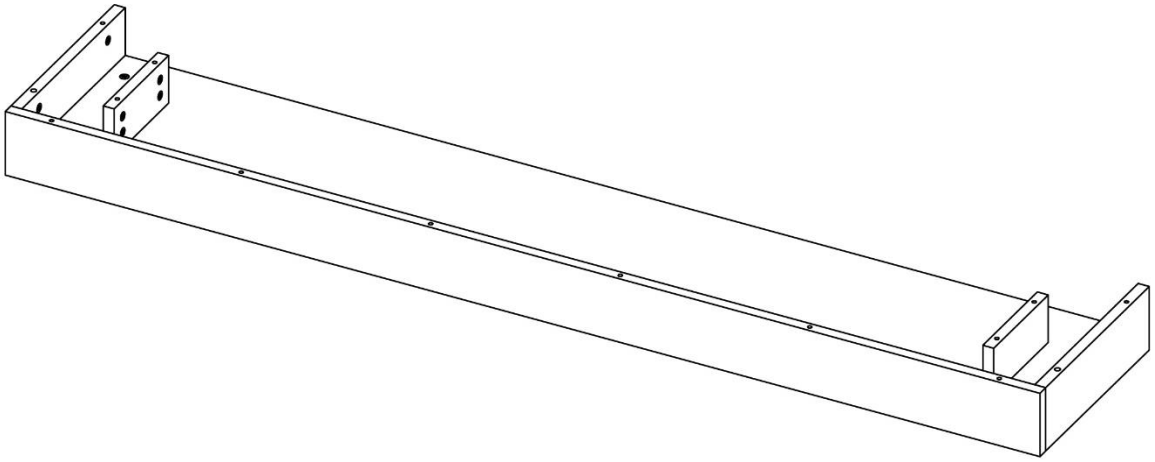
Take a support panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board then position it onto 2 of the screws located on the bottom panel. Turn the 2 bottom cam locks clockwise to secure the support panel to the bottom panel. Repeat this with the second support panel.

BOTTOM SHELF ASSEMBLY **- STEP 5**



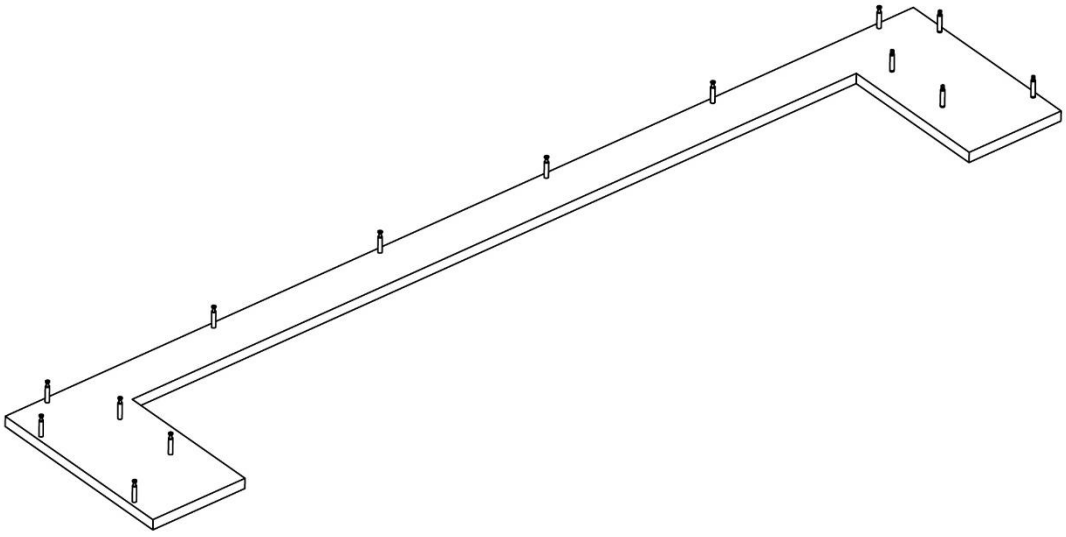
Take the front panel and ensure the arrows on the top face of the 6 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 10 screw pins into the small holes being careful not to over tighten.

BOTTOM SHELF ASSEMBLY **- STEP 6**



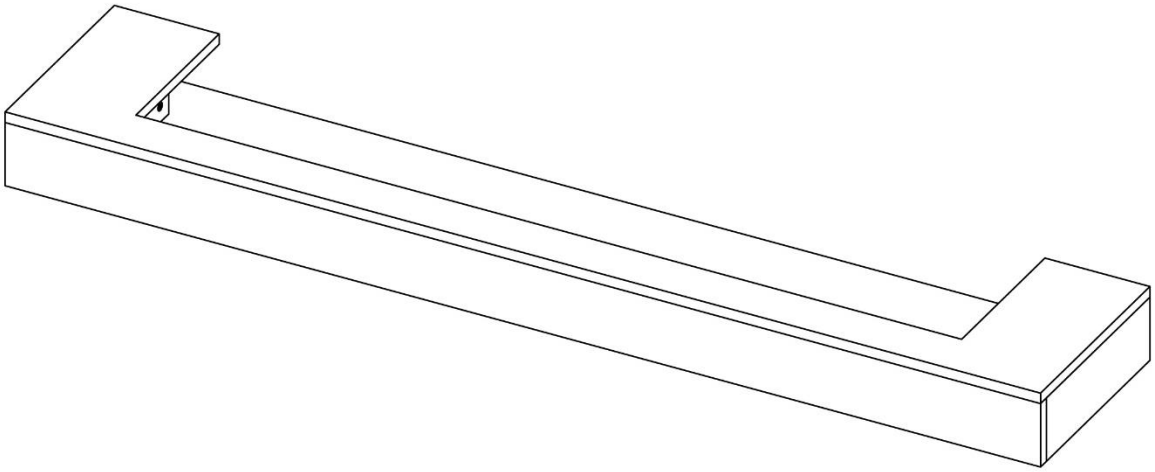
Offer the front panel up to the rest of the of the assembly, ensuring that the 10 screw pins locate into the small holes on the bottom and side panels. Turn the 10 relevant cam locks on the bottom and side panels clockwise to secure the front panel.

BOTTOM SHELF ASSEMBLY **- STEP 7**



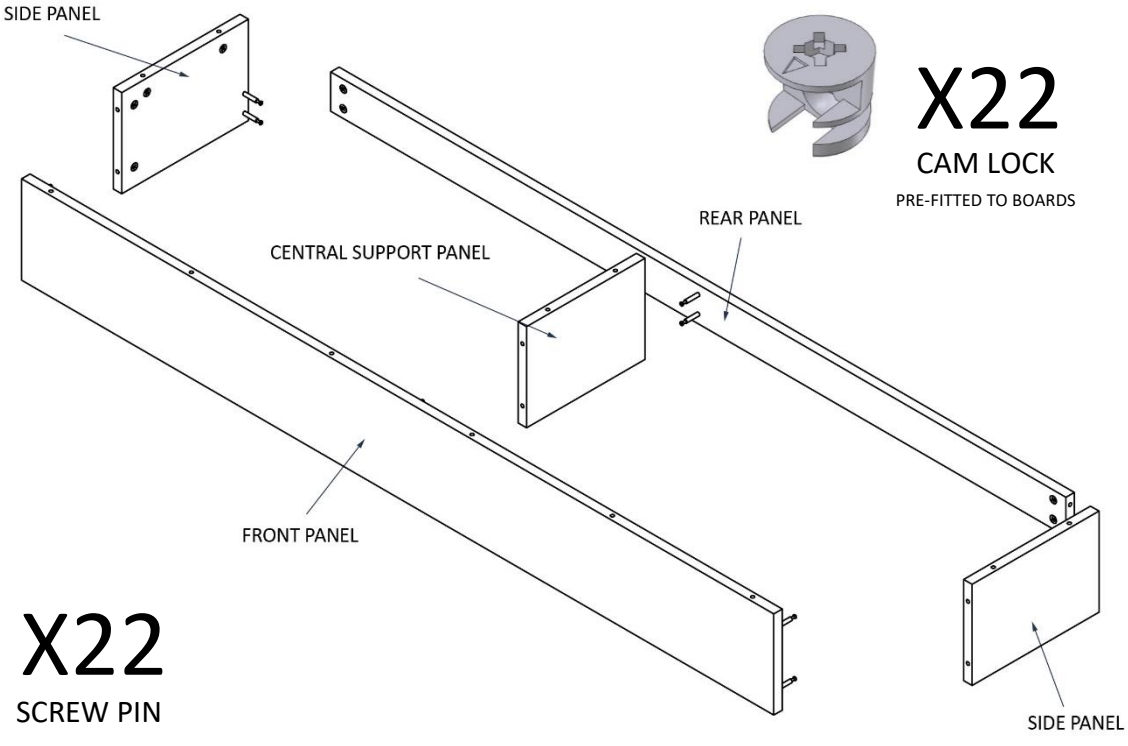
Take the top panel and using a screwdriver, carefully fit 14 screw pins into the small holes being careful not to over tighten.

BOTTOM SHELF ASSEMBLY **- STEP 8**



Offer the top panel up to the rest of the of the assembly, ensuring that the 14 screw pins locate into the small holes on the bottom and side panels. Turn the 14 relevant cam locks on the front, side and support panels clockwise to secure the top panel.

FLOOR PLINTH – CONTENTS & ASSEMBLY



X22

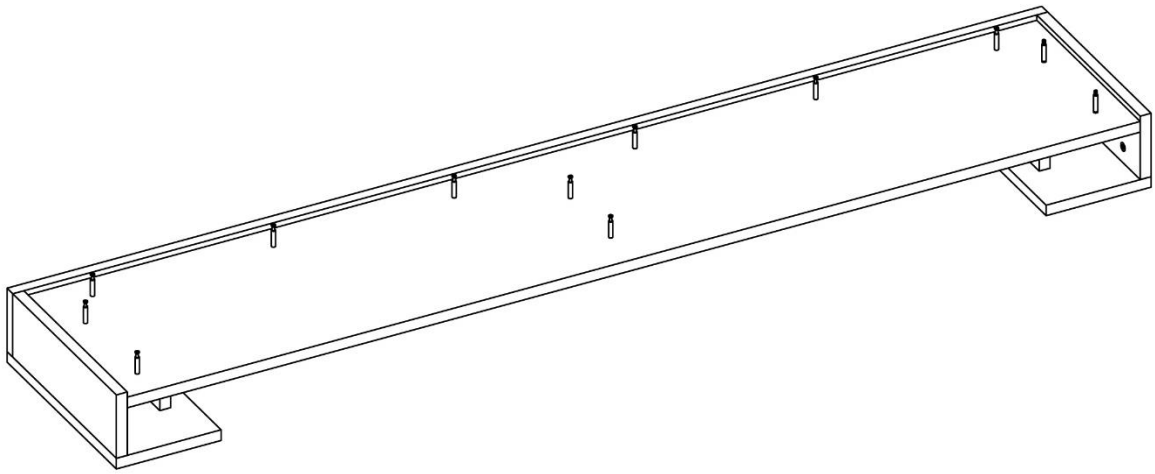
CAM LOCK

PRE-FITTED TO BOARDS

X22

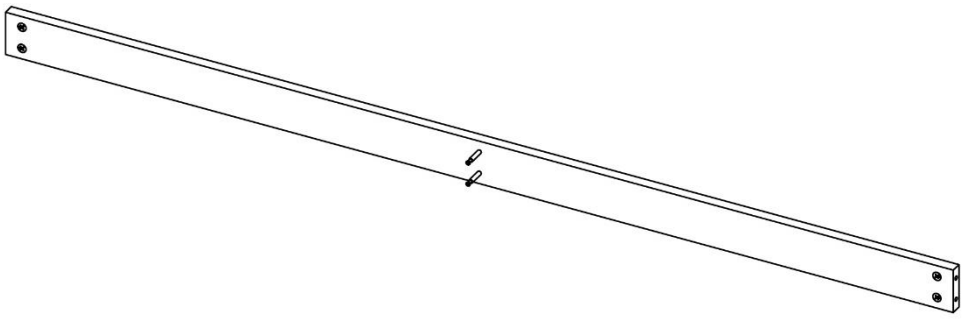
SCREW PIN

FLOOR PLINTH ASSEMBLY **- STEP 1**



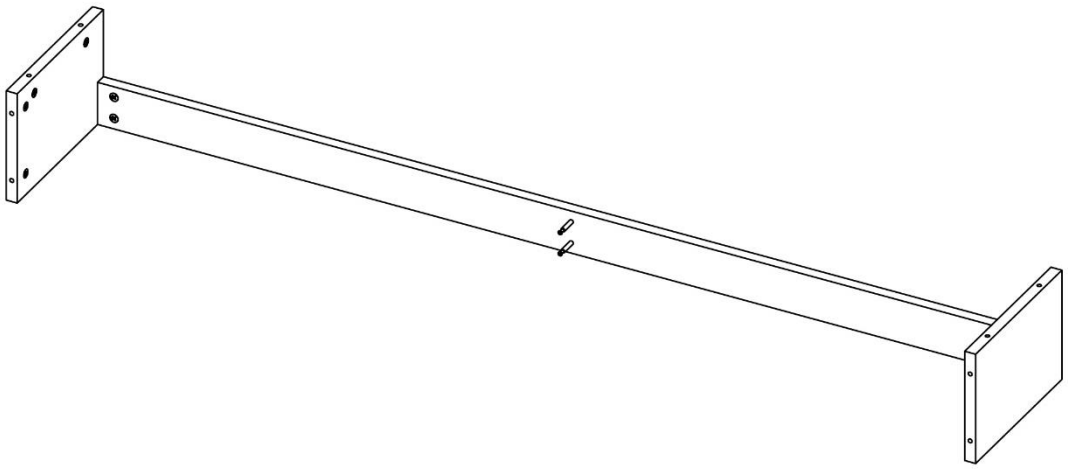
Take the assembled Bottom Shelf and turn upside down. Then using a screwdriver, carefully fit 12 screw pins into the small holes located on the underside being careful not to over tighten.

FLOOR PLINTH ASSEMBLY **- STEP 2**



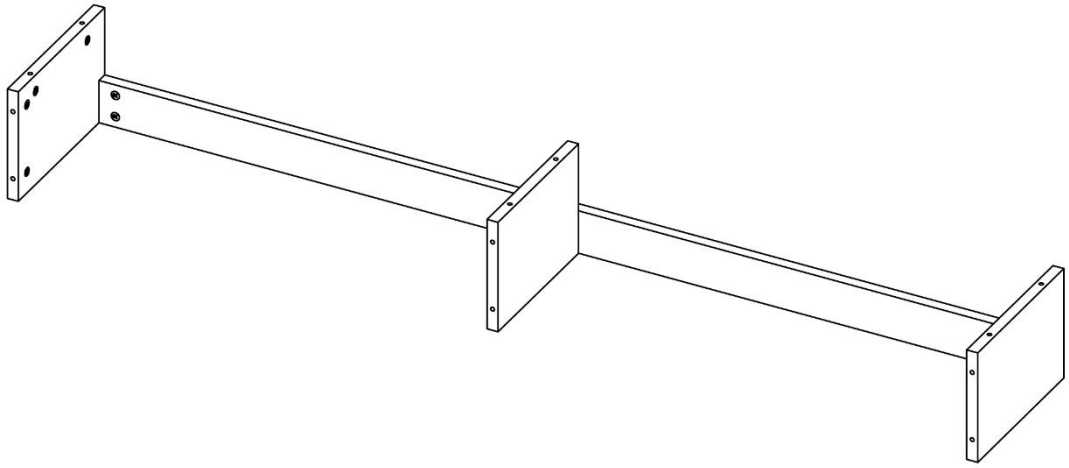
Take the rear panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 2 screw pins into the small holes being careful not to over tighten.

FLOOR PLINTH ASSEMBLY **- STEP 3**



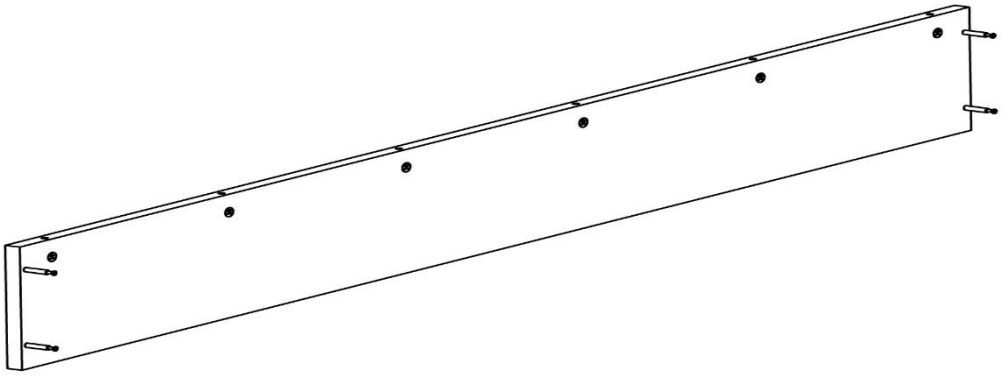
Take a side panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 2 screw pins into the small holes being careful not to over tighten. Repeat this with the second side panel.

FLOOR PLINTH ASSEMBLY **- STEP 4**



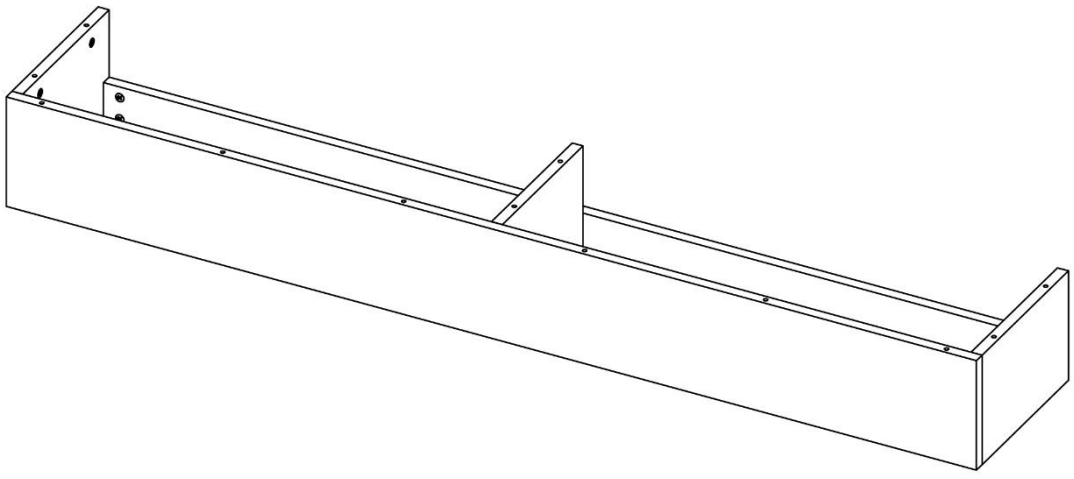
Take the central support panel and position it onto 2 of the screws located on the rear panel. Ensure that the arrows on the top face of the 6 cam locks are pointing outwards towards the edge of the panel. Turn the 2 rear cam locks clockwise to secure the central support panel to the rear panel.

FLOOR PLINTH ASSEMBLY **- STEP 5**



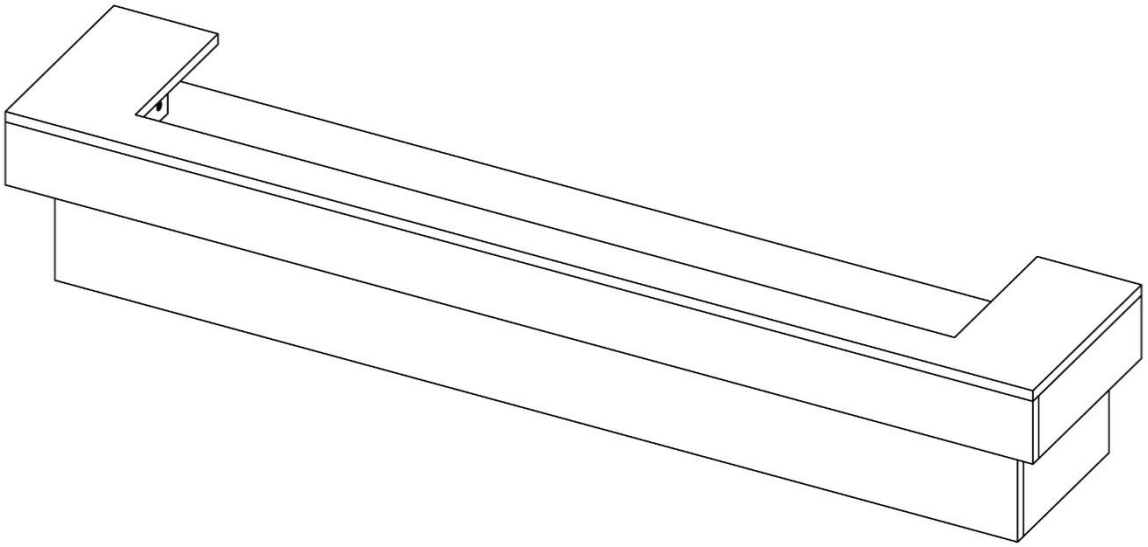
Take the front panel and ensure the arrows on the top face of the 6 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 6 screw pins into the small holes being careful not to over tighten.

FLOOR PLINTH ASSEMBLY **- STEP 6**



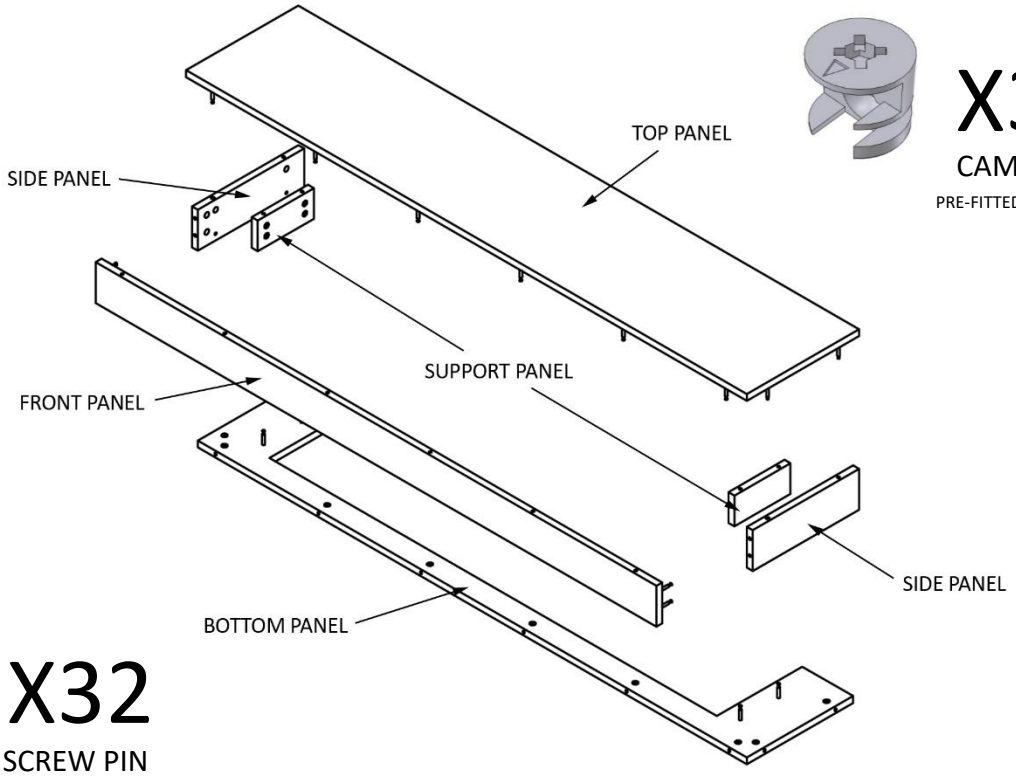
Offer the front panel up to the rest of the of the assembly, ensuring that the 6 screw pins locate into the small holes on the side and central support panels. Turn the 6 relevant cam locks on the side and central support panels clockwise to secure the front panel.

FLOOR PLINTH ASSEMBLY - **STEP 7**



Carefully lower the assembled bottom shelf onto the assembled floor plinth, ensuring that the 12 screw pins locate into the small holes on the side panels, front panel and central support panel. Turn the 12 relevant cam locks on the side, front and central support panels clockwise to secure the top panel.

TOP SHELF - CONTENTS & ASSEMBLY



X32

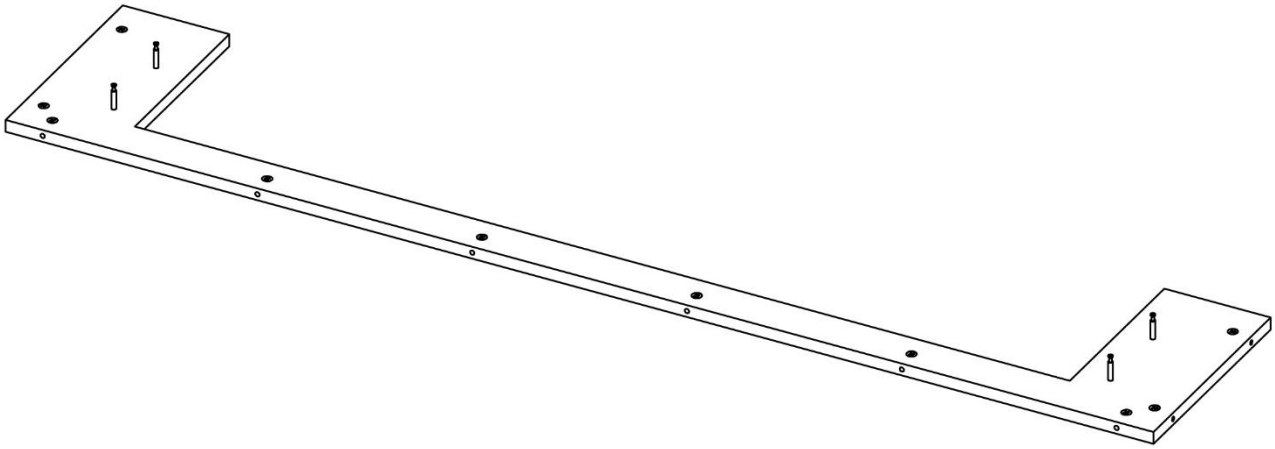
CAM LOCK

PRE-FITTED TO BOARDS

X32

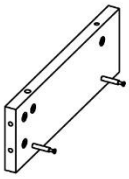
SCREW PIN

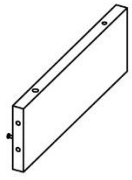
TOP SHELF ASSEMBLY - **STEP 1**



Take the bottom panel and ensure the arrows on the top face of the 10 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 4 screw pins into the small holes being careful not to over tighten.

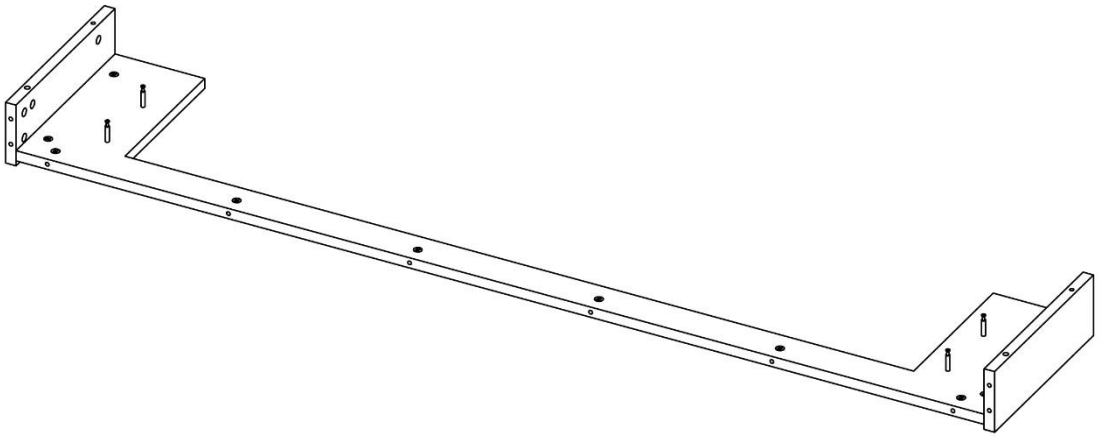
TOP SHELF ASSEMBLY - **STEP 2**





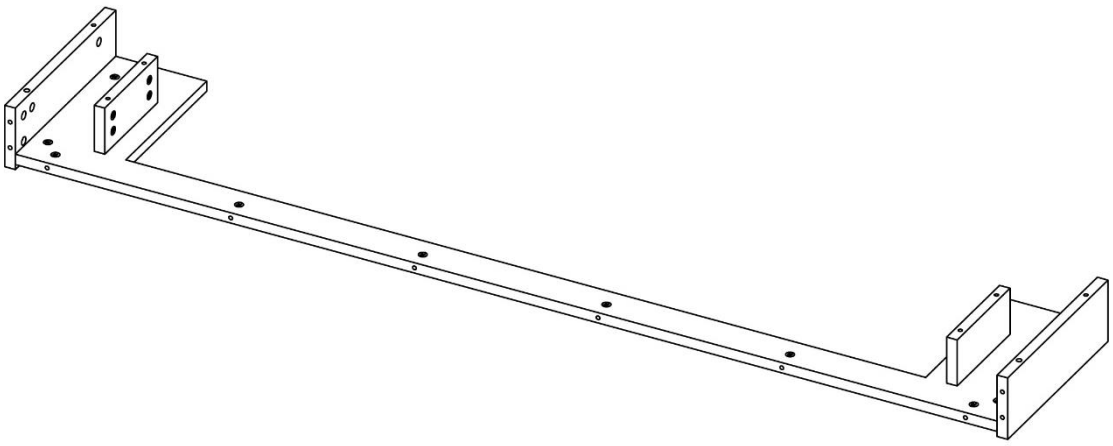
Take a side panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 2 screw pins into the small holes being careful not to over tighten. Repeat this with the second side panel.

TOP SHELF ASSEMBLY **- STEP 3**



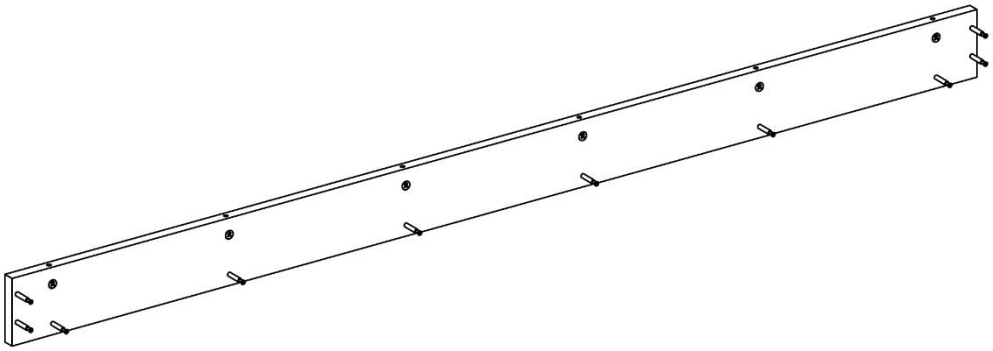
Take one side panel and push the 2 screw pins into the holes located on the side of the bottom panel. Use a screwdriver to turn the relevant cam locks clockwise to secure the side component to the bottom component. Repeat this with the second side panel.

TOP SHELF ASSEMBLY **- STEP 4**



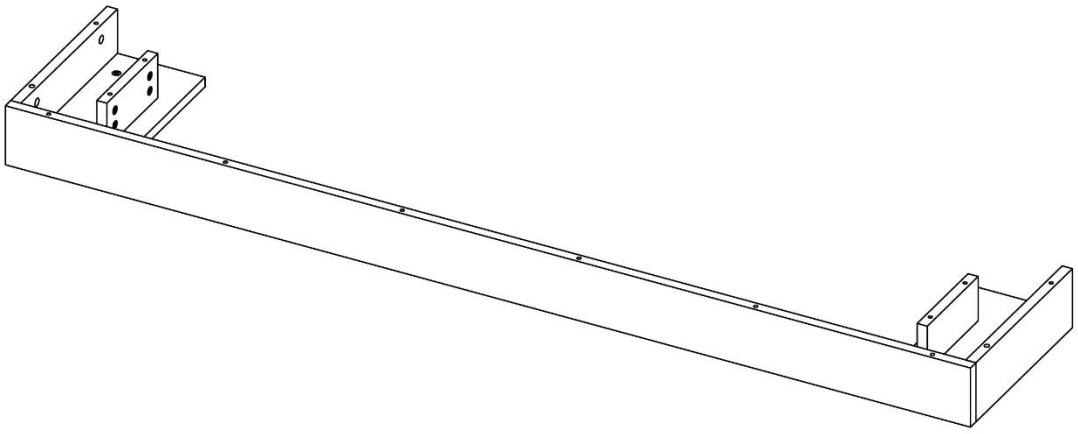
Take a support panel and ensure the arrows on the top face of the 4 cam locks face outwards towards the edge of the board then position it onto 2 of the screws located on the bottom panel. Turn the 2 bottom cam locks clockwise to secure the support panel to the bottom panel. Repeat this with the second support panel.

TOP SHELF ASSEMBLY **- STEP 5**



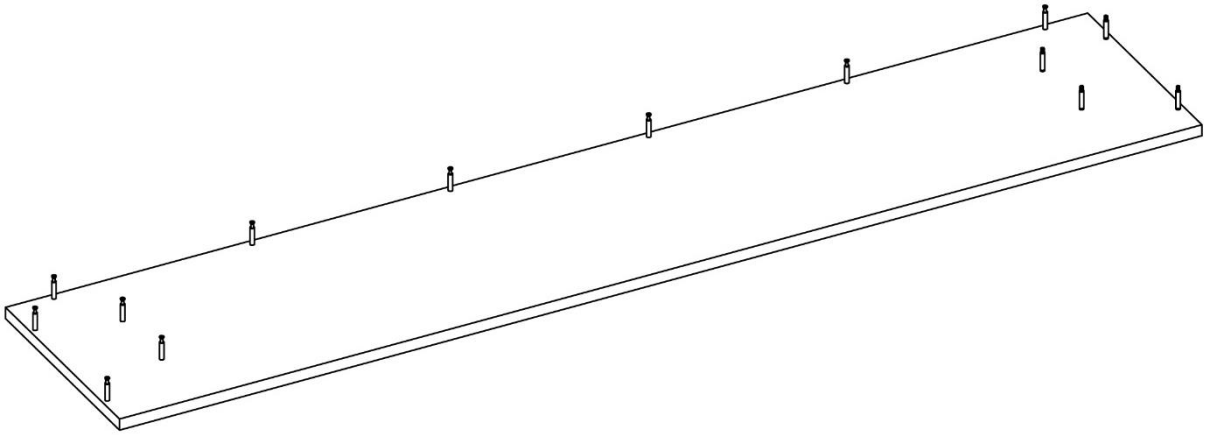
Take the front panel and ensure the arrows on the top face of the 6 cam locks face outwards towards the edge of the board. Then using a screwdriver, carefully fit 10 screw pins into the small holes being careful not to over tighten.

TOP SHELF ASSEMBLY **- STEP 6**



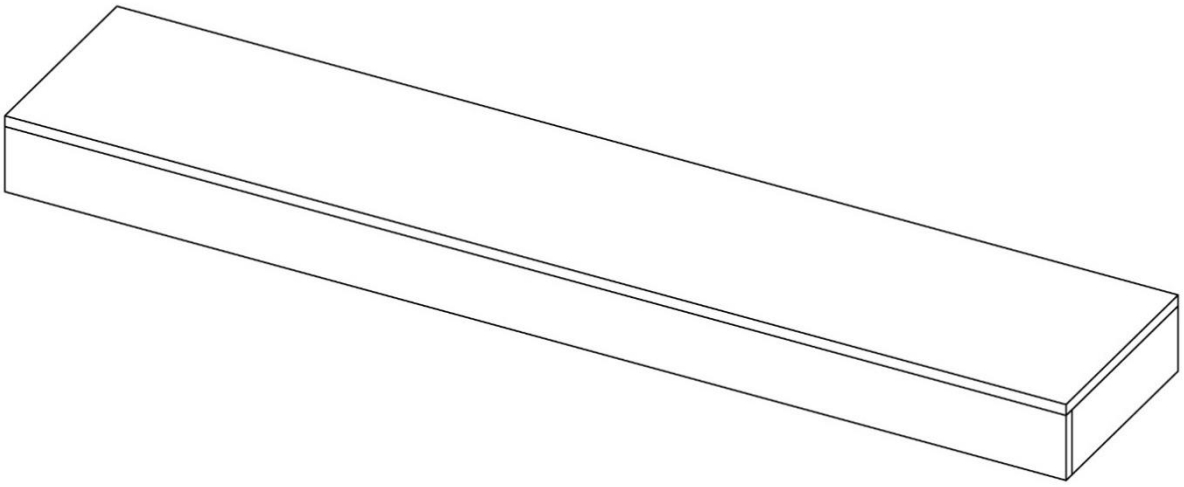
Offer the front panel up to the rest of the of the assembly, ensuring that the 10 screw pins locate into the small holes on the bottom and side panels. Turn the 10 relevant cam locks on the bottom and side panels clockwise to secure the front panel.

TOP SHELF ASSEMBLY **- STEP 7**



Take the top panel and using a screwdriver, carefully fit 14 screw pins into the small holes being careful not to over tighten.

TOP SHELF ASSEMBLY **- STEP 8**



Offer the top panel up to the rest of the of the assembly, ensuring that the 14 screw pins locate into the small holes on the bottom and side panels. Turn the 14 relevant cam locks on the front, side and support panels clockwise to secure the top panel.

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