

1. Attach plastic feet to the uprights
2. Attach the horizontal battens to join the uprights together and push lug in using the flathead screwdriver, repeat for the second frame.
3. Insert shelf clips at desired heights to position the shelves.
4. Place top and bottom shelves onto the clips.
5. Attach the cross bracing at the back of the bay using the expo spanner + 8mm spanner.
6. Insert the remaining shelves onto the shelf clips to complete the bay.
7. To add an extension bay, repeat steps 1, 2 and 3 for one frame, insert shelf clips at the desired height into the outside of the existing bay. Repeat steps 4 and 6.

Expo 4 Shelf Capacities

Width (mm)	Depth (mm)			
	300	400	500	600
700	140kg	130kg	200kg	180kg
1000	110kg	200kg	180kg	200kg
1150	90kg	180kg	150kg	150kg

Tools Required

Rubber Mallet, Flat Head Screw Driver
Expo Spanner (included), Spanner 8mm

Safety Precaution

Two competent people wearing safety gloves, safety shoes and protective eyewear are recommended to undertake the assembly.

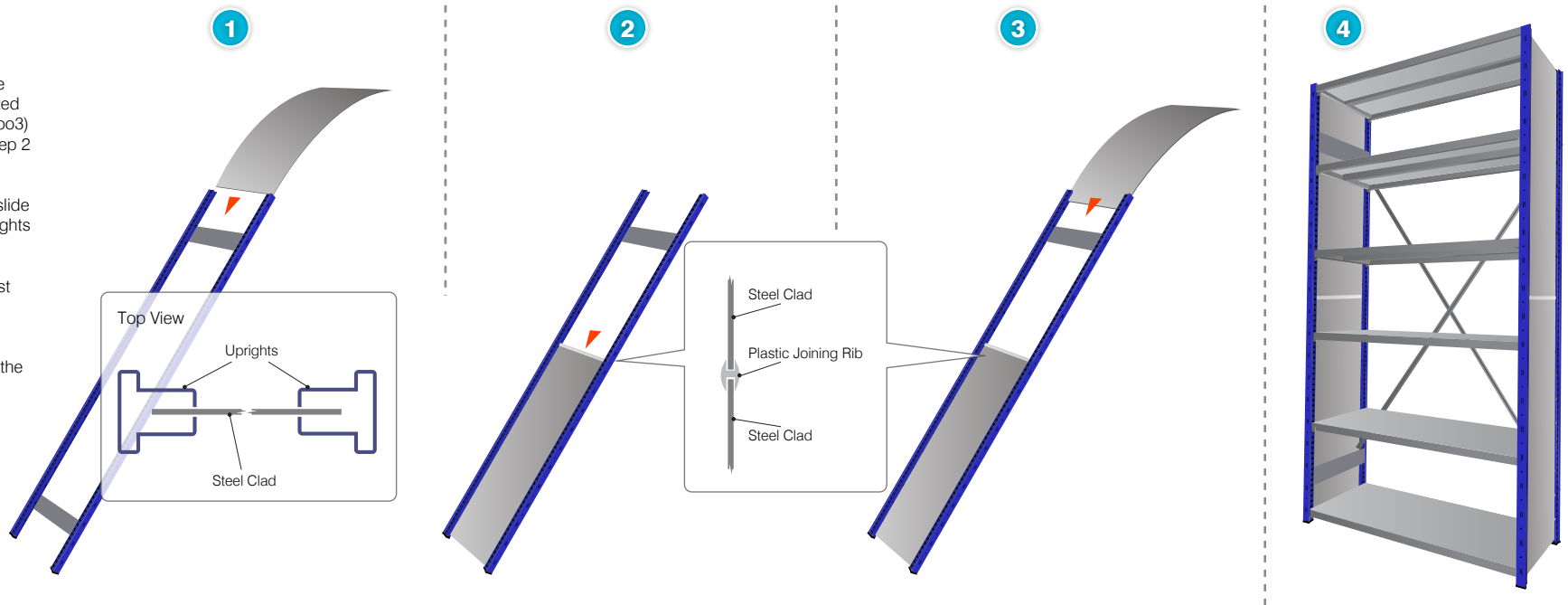


scan for more info

Side Cladding Installation

Side Cladding is installed in the first part of the bay assembly, when two uprights are connected either by battens (expo 4) or shelf carriers (expo3) with feet attached - so you have completed step 2 on the bay assembly instructions.

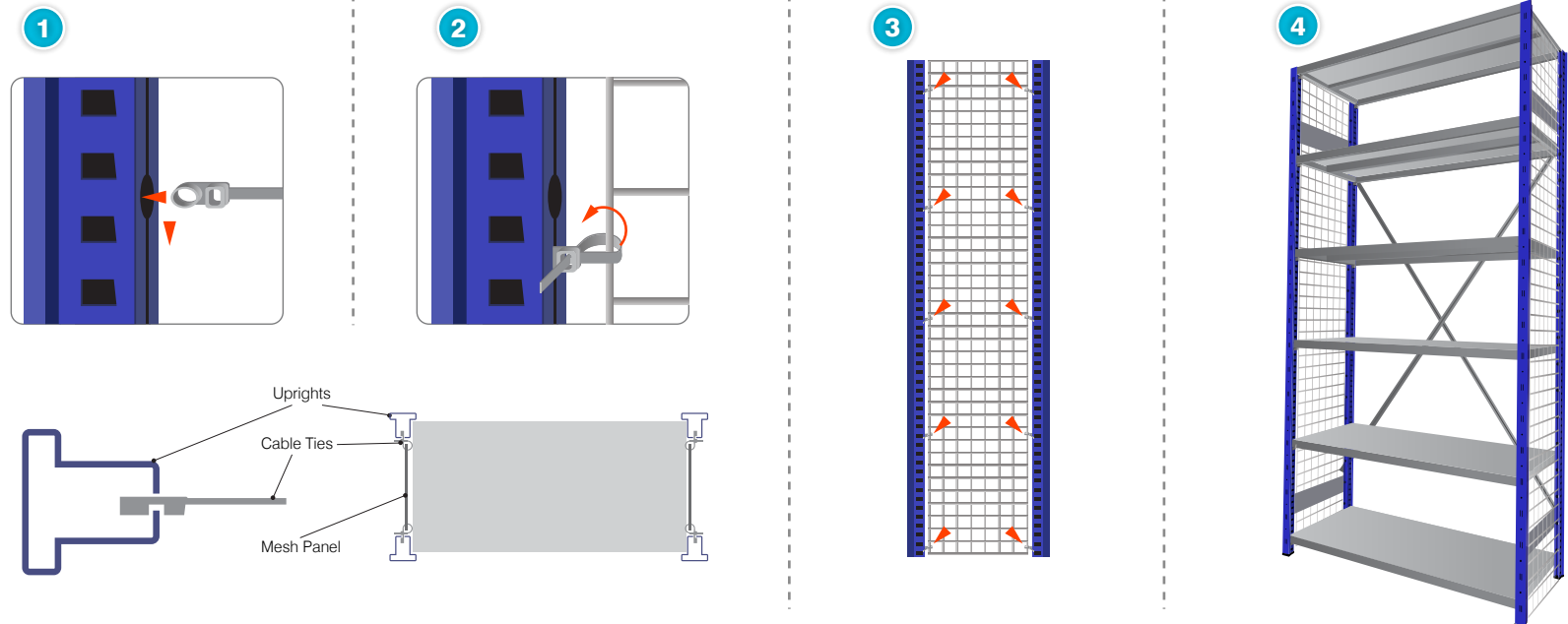
1. Lean the connected frame to the side and slide in the first steel sheet clad in between the uprights inner gaps.
2. Attach plastic joining rib to the top of the first steel sheet clad.
3. Slide in another steel sheet clad panel the same way as the first one to sit in the ridge of the joining rib.
4. Once all frames requiring side cladding are assembled, continue building the bay as described on the bay assembly instructions - step 3 and onwards.



Mesh Side Panel Installation

Mesh Side panels can be attached at any time after the bay has been assembled.

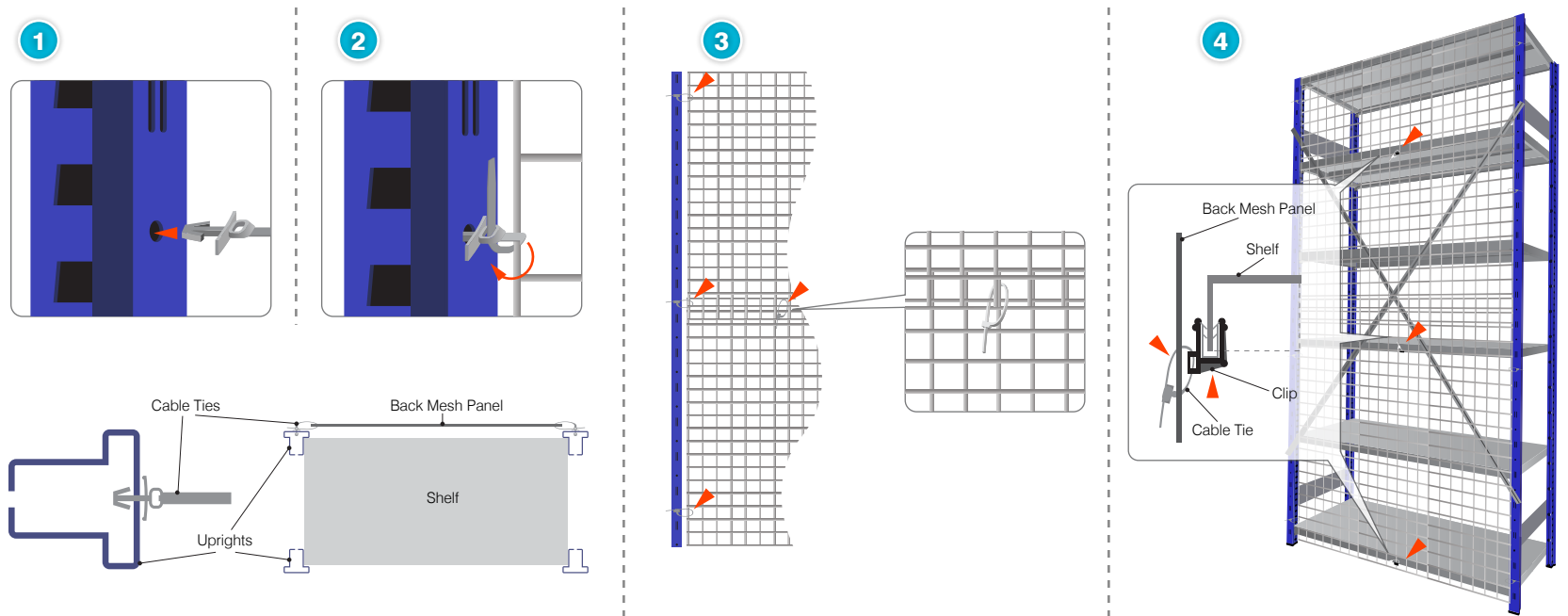
1. Insert the Cable tie into the upright's inner gap via the 13mm diameter hole.
2. Position the mesh as required and loop the tie around the outer wire of the mesh.
3. Repeat the process along the whole height of the bay and on both sides of the mesh. Use as many ties as required - approx 2-3 ties per meter per side.
4. Install all the additional mesh as required.



Back Mesh Panel Installation

Mesh back panels can be attached at any time after the bay has been assembled.

1. Push the arrow tip of the cable tie through the hole on the back of the upright.
2. Position the mesh as required and loop the tie around the outer wire of the mesh.
3. Repeat the process along the whole height of the bay and on both sides of the mesh. Use as many ties as required - approx 2-3 ties per meter per side. To cover the whole back of the bay, you will need to use 2 or more mesh panels and use basic cable ties to join the panels together.
4. To prevent goods falling off at the back behind the shelf and the mesh, push the black clip onto the edge of the shelf and run through another cable tie to connect the clip and the back mesh. Use the clip on every 2nd shelf.



Hook-in Back Cladding Installation

Depending on the height of the bay, use a combination of 400 and 500 mm tall panels. Do not use any bracing on bays with hook-in back cladding.

1. Place the first back cladding panel to the back of the bay by inserting the hooks on the panel to the vertical slots at the back of each upright. The first panel is situated 100mm off the floor.
2. Continue placing the other panels from the bottom up, on top of each other.
3. Insert the U Clip to both uprights just above the top hook of the top back panel to prevent the panels being accidentally knocked out.

