Guide to Assembly & Usage

BiG800 Workstation With Half Width Drawer



Information

If in doubt, contact the supplier



Read this guide thoroughly before commencing assembly and retain for future reference



Before commencing assembly, unpack carefully and check that all components ordered are included



Assembly should be undertaken by a minimum of two competent people



Tools – Large rubber mallet, flat head screwdriver, 7mm spanner



Caution

During assembly, ensure that:



Take care during assembly and in use, particularly when lifting or stretching & when using tools



Wear appropriate clothing protective gloves and footwear are recommended



Build on a suitable level floor, which is strong enough to support the load and allow adequate working space



Dispose of packaging materials responsibly



Warning

Rules for safe use of shelving:



Ensure these instructions are retained for reference and that users are aware of the rules for safe use



Never climb on the structure or stand on the shelving



Do not lean or support ladders, steps, or other objects against shelving



Always use safety steps to reach high shelves



Do not use in damp or wet conditions



Load heavy items on the lower shelves & lighter items on the higher shelves



This product is designed for hand loading only



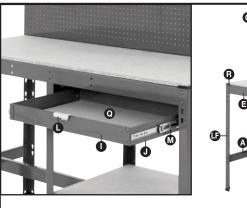
Ensure that the maximum load carrying capacities are not exceeded



Please refer to the loading information supplied for details

Workstation is safe when used responsibly. If in doubt, contact the supplier.

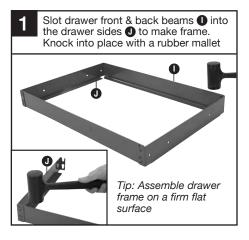
If you have any missing components please take note of the part name and contact your supplier

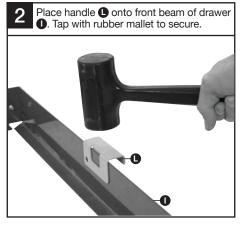


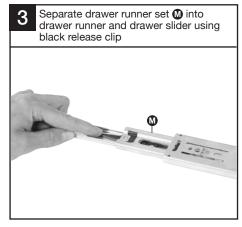


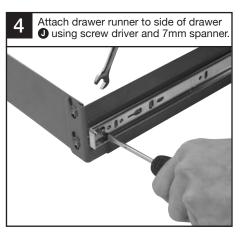
		⊕	0
CO	MPONENT CHECK LIST		
Cor	mponent		Quantity
•	Left Front Upright		1
₿	Left Back Upright		1
	Middle Front Upright		1
∰	Middle Back Upright		1
a	Right Front Upright		1
₽	Right Back Upright		1
A	Side Beam With Centre Studs		2
B	Side Beam		3
0	Lower Shelf Beam		2
0	Foot Rest		1
3	Front & Back Beam With Centre Studs	÷ = = = = = = = = = = = = = = = = = = =	2
3	Back Beam	•	1
G	Cantilever top shelf beam		1
0	Peg Board	000000000000000000000000000000000000000	2
0	Drawer Front & Back Beam		1
0	Drawer Side Beam		1
K	Drawer Support Beam	÷	1
0	Drawer Handle	0.	1
M	Drawer Runner Set	YYYY	1
0	Chipboard Deck	0000	1
0	Lower Shelf Chipboard Deck		1
P	Cantilever Top Shelf Deck		1
0	MDF Drawer Base		1
B	Plastic Top Caps	^	4
8	Plastic Feet		4
		* *	

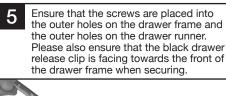
Assembly - BiG800 Workstation With Half Width Drawer





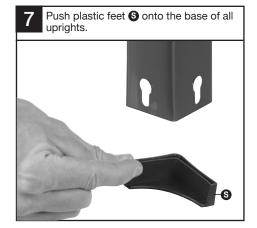




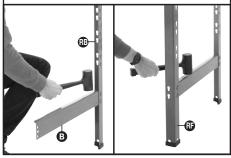




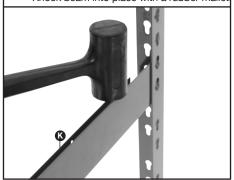


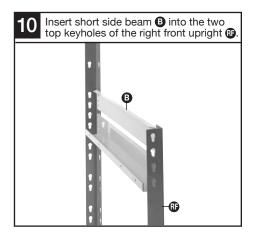


To make right hand side frame, slot short side-beam into right back and right front uprights. Use lowest-level keyhole. Knock beam into place with rubber mallet.

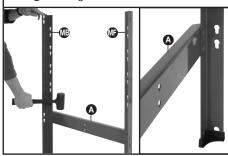


Slot drawer support beam (into the uprights. Leave two keyholes clear at top. Knock beam into place with a rubber mallet

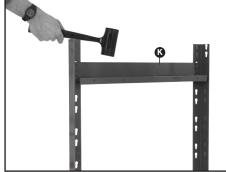




To create middle frame, slot side beam with centre studs (A) into lowest keyholes of middle front (B) and middle back (B) upright. Please ensure that the side beam (A) is facing towards the outside

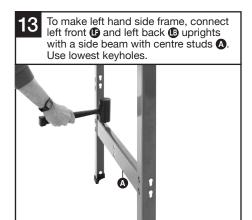


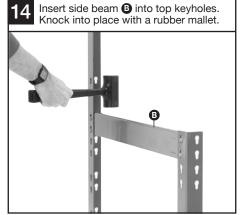
2 Slot a drawer support beam 6 into uprights leaving two keyholes clear at the top. Knock into place with a rubber mallet

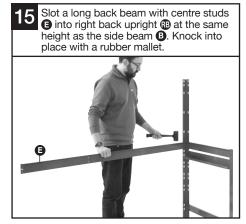


2 Note: Illustrations not to scale

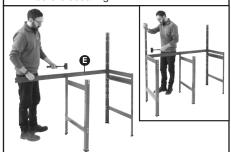
Assembly - BiG800 Workstation With Half Width Drawer







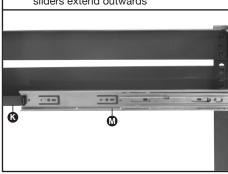
Continue to add the middle frame and left frame to the back beam **(9)** as below. Please ensure that the middle frame is facing the right hand frame before securing.

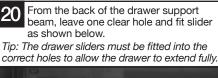


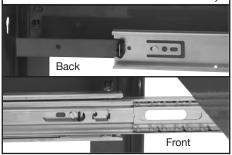




Attach drawer slider to drawer support beam with 2 screws, washers and nuts. Ensure that the sliders extend outwards





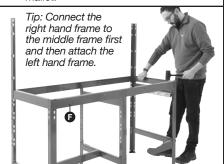




Repeat steps 19 to 21 to add second drawer slider.



3 Slot long front beam (a) into the top of all three built frames. Check positioning and then knock into place with a rubber mallet.





Note: Illustrations not to scale

Assembly - BiG800 Workstation With Half Width Drawer



















Loading information

BiG800 Workstation With Half Width Drawer

These load charts relate to workstation layouts with the following specifications:

- Maximum upright height = 1525mm
- Single workstations with a minimum of 3 levels per bay Similar distances (height) between levels
- Benches are positioned on a level floor

For any other uses, please refer to your supplier for detailed loading capacities

Workstation load capacities

Maximum permitted shelf capacities are based on UDL†.

Please note that the bench capacity may limit the maximum load per shelf:

	BiG800 Workstation With Half Width Drawer	
Shelf type	Load Capacity per shelf	
Worktop	400kg	
Cantilever Top Shelf	100kg	
Drawer	30kg	
Maximum load per workstation	BiG800 Workstation With Half Width Drawer	
Up to 1525mm high	400kg	
Capacities are common for all standard shelf depths.		

IF YOU ARE IN ANY DOUBT REGARDING LOAD CAPACITIES, PLEASE CONTACT YOUR SUPPLIER †UDL = Uniformly Distributed Load