

Drawer Frames & Inserts

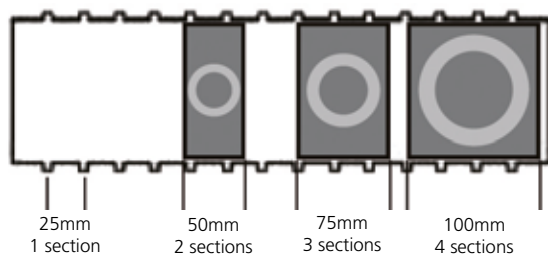
The tool holding inserts shown on page 172 clip into the drawer frame which have 2, 3 or 4 rows.

Drawer frames are available in 80 and 125mm heights to suit the tooling shank length. Choose a cabinet drawer front height large enough to accommodate your tooling's overall length.



Drawer frames are also available for cupboards, see page 179.

Empty drawer frame, add required inserts.



Any combination of CNC inserts may be used together in a single row up to the maximum number of sections per row.

Cabinet Width (mm)	Cabinet Depth (mm)	Rows	Sections Per Row	80mm high		125mm high	
				Order Ref.	Price £	Order Ref.	Price £
525	525	2	15	43013001.16V	61.03	43013002.16V	62.98
525	650	3	15	43013011.16V	58.22	43013012.16V	61.80
650	650	3	20	43013013.16V	63.30	43013014.16V	67.99
650	750	4	20	43013023.16V	71.49	43013024.16V	78.30
800	525	2	26	43013005.16V	68.72	43013006.16V	73.50
800	650	3	26	43013015.16V	69.54	43013016.16V	73.93
800	750	4	26	43013025.16V	76.75	43013026.16V	82.02
1050	525	2	36	43013007.16V	90.82	43013008.16V	97.89
1050	650	3	36	43013017.16V	80.80	43013018.16V	87.98
1050	750	4	36	43013027.16V	89.67	43013028.16V	96.71
1300	750	4	46	43013029.16V	105.50	43013030.16V	111.02

Models available with tool holding inserts see bottltd.co.uk/CNC-Cabinets-Pre-Kitted for full details and pricing