

Workshop & Maintenance Mobile Storage & Workshop Trolleys

A Bott Verso medium duty mobile cabinets and drawers

- Welded steel construction with push pull handles.
- Metal top tray with 3 raised edges and inlaid rubber mat.
- Central locking with safety catches to prevent accidental opening.
- Cupboard option - Lockable with adjustable, galvanised steel shelf; 60kg UDL capacity per shelf.
- Drawers option - Lockable 100% extension roller bearing; 50kg UDL capacity per drawer.
- 125mm dia. rubber tyred castors. 2 fixed and 2 swivel with brake.
- Made in the UK. • 10 year guarantee.
- Choice of widths and colours.



415536DX8



415522DX8



415529DX8



401405DX8



415549DX8



411483DX8



415545DX8



415550DX8

H x W x D mm	Type	Anthracite Code	Blue Code	Light Grey Code	Red Code	Price £ each
965 x 800 x 550	2 Drawers 100mm, 3 drawers 175mm	415521DX8	401403DX8	415520DX8	415522DX8	799.00
965 x 800 x 550	2 Drawers 100mm, 1 cupboard 500mm	415536DX8	411482DX8	415535DX8	415537DX8	535.00
965 x 800 x 550	3 Drawers 100mm, 2 drawers 125mm, 1 drawer 175mm	415524DX8	401404DX8	415523DX8	415525DX8	850.00
965 x 800 x 550	6 Drawers 100mm, 1 drawer 125mm	415533DX8	411481DX8	415532DX8	415534DX8	975.00
965 x 1050 x 550	2 Drawers 100mm, 3 drawers 175mm	415527DX8	401405DX8	415526DX8	415528DX8	849.00
965 x 1050 x 550	2 Drawers 100mm, 1 cupboard 500mm	415542DX8	411484DX8	415541DX8	415543DX8	609.00
965 x 1050 x 550	3 Drawers 100mm, 2 drawers 125mm, 1 drawer 175mm	415530DX8	401406DX8	415529DX8	415531DX8	917.00
965 x 1050 x 550	6 Drawers 100mm, 1 drawer 125mm	415539DX8	411483DX8	415538DX8	415540DX8	1065.00
965 x 1050 x 550	2 Cupboards 725mm	415548DX8	401426DX8	415547DX8	415549DX8	545.00
965 x 1050 x 550	2 Drawers 100mm, 3 drawers 175mm, 1 cupboard 725mm	415545DX8	401425DX8	415544DX8	415546DX8	845.00
965 x 1050 x 550	3 Drawers 100mm, 2 drawers 125mm, 1 drawer 175mm, 1 cupboard 700mm	415551DX8	401427DX8	415550DX8	415552DX8	955.00
965 x 1050 x 550	4 Drawers 100mm, 6 drawers 175mm	415554DX8	401428DX8	415553DX8	415555DX8	1145.00