ACB2400G Specifications



Frame	20 mm x 20 mm x 1.6 mm Welded Steel Tube
Traine	20 mm x 20 mm x 1.0 mm Wetded Steet Tabe
Mesh	25 mm x 25 mm x 3 mm Welded Mesh - Welded to Frame
Cage Depth	600 mm 0D - 580 mm ID
Cage Width	595 mm 0D - 555 mm wide IDØ
Cage Length	2460 mm 0D, 2420 mm ID
Mounting Brackets	80 x 50mm Mounting Brackets, Optional holes allow the cage to be mounted, flush to the ground/to a wall, or with 25mm or 50mm clearance for pipes and conduits
Cage Safety	Corners are 90 mm radius to minimise personal injury
Assembly Required	ACB2400B is assembled using 2 x ACB1200G plus JFB0001 joining frame (see diagram) A - End Panels (2) B - Side Panels (4) C - Corner Panels (4) D - Front Panel (2) E - Brackets (12) F - Fixings M6x12 (12), M6x30 (30) G - Joining Frame (1)
Service Access	All panels (except sidepanels) are easily removable for full service access
Assembly Fixings	All Fixings supplied - M6 tamper proof Torx bolts, washers and tool
Coating	Two stage protection with Hot Dip Galvanised and Black Powder Coating





