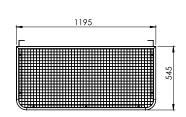
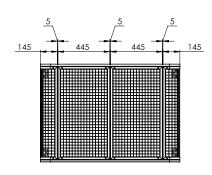
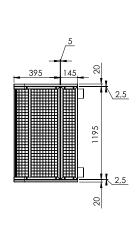
## ACA1200G Specifications

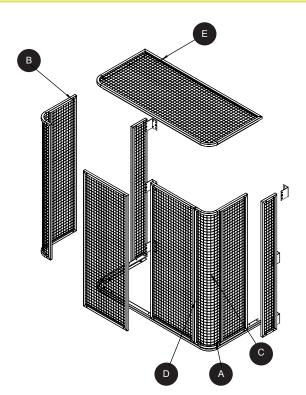


Frame	20 mm x 20 mm x 1.6 mm Welded Steel Tube
Mesh	25 mm x 25 mm x 3 mm Welded Mesh - Welded to Frame
Cage Depth	600 mm deep 0D - 580 mm deep ID
Cage Width	1195 mm wide OD - 1155 mm wide ID
Cage Height	1240 mm high 0D, 1220 mm ID
Fixing Plate	80 mm x 35 mm plate with slotted holes to suit 8mmØ fixings to wall and ground
Mounting Brackets	$80\ mmx50\ mm$ Mounting Brackets. Optional holes allow the cage to be mounted flush to the wall or with 25 mm or 50 mm clearance for pipes and conduits
Cage Safety	Front Corners are 90 mm radius to minimise personal injury
Assembly Required	Units are made up of the following parts (see diagram) A - Base Frame (1) B - Side Panels (2) C - Corner Panels (2) D - Front Panels (2) E - End Panel (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
Optional End Panel	Available for Wall Mounted installations - Part No EPA0001G
Optional Joiner Bracket	Available to join and extend multiple cages - Part No JBA0001G
Coating	Two stage protection with Hot Dip Galvanised and Black Powder Coating









© 2025 Avantage Australia reserves the right to alter products and specifications without notice and does not accept responsibility for possible errors and omissions in published documentation. Date: 14/07/2025 Document: Avantage Airshield Cages ACA1200G Spec Sheet Version Number: V2

