



Addition
School Pack 5

Asgard 
storage for life



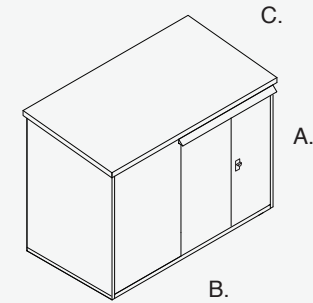
Addition Playground Storage

School Pack 5

The Addition storage unit is sleek and compact, yet surprisingly spacious inside - ideal for a small playground to store outdoor toys. This weatherproof steel unit features double door access, a full metal floor, a unique ventilation system, and an integral rain guard to keep your equipment safe, dry and fresh. To keep all of your stored items secure, this outdoor school storage unit is fitted with a 3-point locking system featuring pick-and-drill resistant lock. The Addition

unit also features an internal second handle and no exposed screws or fixing, making it safe for children.

The Addition shed is available in 3 Asgard colours: ivory, green and brown to suit all tastes, and the doors can be on the right or left-hand side, making it adaptable for the playground. With School Pack 5 you will also receive a heavy-duty storage shelf, a pack of 10 tough heavy-duty hooks, delivery, and installation by our top Asgard team.



key features

ADDITION SECURITY

- 3-point locking system with pick-and-drill resistant lock
- Integral full metal base with fixings for securing the unit to the ground

ADDITION DESIGN

- Wide double door access
- Door handing can be changed by the user
- Integral weather guard keeps equipment dry
- Ventilated design to keep condensation to a minimum
- Green, brown or ivory finish

ASGARD® FEATURES

- Weatherproof construction made from strong, thick, galvanised steel
- Supplied with a 10 year warranty as standard
- Maintenance-free with no repainting or rotting
- Internal fixings with no externally exposed fixtures, safe and secure

SCHOOL PACK INCLUDES

- An Addition Shed
- 10 heavy-duty hooks
- A full-width shelf
- Delivery and Installation

dimensions

UNIT DIMENSIONS

- A. Height: 1444mm (4ft 7")
- B. Width: 1832mm (6ft)
- C. Depth: 924mm (3ft)
- Weight: 103Kg (16.3 stone)

BASE DIMENSIONS

1990mm x 1100mm

DOOR APERTURE

1180mm x 1140mm

DOOR CLEARANCE 650mm