
SPECIFICATION SHEET: S052
SYSTEM 1302 ED VEDETTE RANGE
TWO COMPARTMENT LOCKERS

Dimensions:

Height	Width	Depth
1775 mm	300 mm	300 mm
1775 mm	300 mm	450 mm
1775 mm	300 mm	550 mm
1775 mm	380 mm	380 mm
1775 mm	380 mm	450 mm
1775 mm	450 mm	450 mm
1775 mm	450 mm	550 mm

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Full length door stiffeners for extra door rigidity and 3 off 'five knuckle' semi-concealed hinges per door. The door has an additional 0.6mm thick mild steel skin pop riveted to the inside return flanges of the door.
Style	Attractive and functional locker design.
Colour	Automated paint plant ensures consistent high quality finish in a wide range of modern colours.

Detailed Product Specification

Compartment Size:	Each compartment opening size 810 mm high (internal 847 mm), width and depth as above.
Nesting:	Lockers can be supplied as single units or nested in groups during the manufacturing process. All lockers are holed in back and sides to enable them to be bolted together into rows or back to back to suit your requirements. Note: When preparing locker room layouts allow approximately 4 mm extra for each nest for rivet heads at the sides of lockers in each row.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-stove enamelled (see Finish specification).
Door Frame Assembly:	Comprising two uprights manufactured from heavy gauge mild steel of press formed channel section; top and bottom cross members which are designed to create door stops. Spot welded construction produces a rigid frame enabling door clearances to be maintained in accordance with British Standard requirements. The top cross member is provided with a series of ventilation slots.
Doors:	Doors are attached to the right hand side of door frame upright with three 'five knuckle' semi-concealed hinges per door. The door has an additional 0.6mm thick mild steel skin pop riveted to the inside return flanges of the door. Doors are fitted with a plastic escutcheon plate around the lock, which can also act as a name card/locker number holder. The inside of the door has a full length vertical 'stiffener' to provide greater rigidity. Two rubber buffers are fitted to the top and bottom corners of each door for quiet closure.
Bottom:	The bottom is formed as a 60 mm high plinth. All edges have return bends and the front and rear edges drilled for fitting to stands or stands with seat.
Hook & Hanger Rails:	A coat hook is located each side of the main compartment under the shelf; for lockers over 300 mm deep a plastic coated clothes hanger rail is also fitted.
Locking:	Standard options are either 10 disc tumbler cam lock in mastered suite with two keys to each lock or, at no extra cost, a latch lock for the user's own padlock (recommended padlock shank dimensions 6 mm). Recommended padlocks are available.

Ventilation:	Ventilation is provided by a series of unique ventilation slots in the top cross member.
Paint Finish:	Five stage automatic degreasing and phosphating process finished with a demineralising rinse to remove final surface contamination. This base gives improved adhesion and humidity resistance. The paint is applied by high-speed electrostatic rotating bells, which are computer controlled to ensure the correct thickness of paint is applied. The component parts are then stove enamelled at the correct temperature to ensure a hard paint finish is achieved.
Colour Range:	Standard locker frame stove enamelled colours is: "Ice". Standard door stove enamelled colours are: "Ice", "Stone", "Rockpool", "Smoke", "Nimbus", "Skye", "Kingfisher", "Royale", "Forest", "Cherry".
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Combination Lock:	The standard cam lock or latch lock can be replaced with a door-mounted combination lock with master key over-ride facility and user codes, which can be reset.
Perforation:	Most parts of the locker can be perforated with the unique perforation profile (please refer to Information Sheet I008).
Locker Numbering:	<ul style="list-style-type: none"> a) Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits. b) Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits. c) Number Discs – Laminated plastic 25 mm diameter, white numbers on black, numbers can comprise one to four digits. The disc is holed and a split key ring is provided.
Stands/Stand with Seats:	Lockers can be provided with either stands or stands with seats with or without adjustable feet. Please refer to Specification Sheet S015.
Sloping Tops:	Lockers can be manufactured with a sloping top. Gradient 1:3, ie 300 mm deep unit increased height at rear 100 mm 380 mm deep unit increased height at rear 126 mm 450 mm deep unit increased height at rear 150 mm 550 mm deep unit increased height at rear 183 mm
End Panels:	For aesthetic appearance and to protect row ends, specifically designed end panels are available.
Installation:	We offers a full installation service for its products.

After Sales Service: All of our products are supported by our Service Department who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment.

- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order the choice of locker type, colour, locking and nesting arrangement and delivery requirement.
- The products described in this specification sheet herein are the subjects of patent, trademark, design and copyright protection or application thereof.
- In the interest of efficiency and service to our customers, the company reserves the right to modify the specifications of any of its products.