

SPECIFICATION SHEET: S017

SYSTEM 2200

INSET LEISURE LOCKER

**Nominal size of each locker:**

Height	Width	Depth
1800 mm	300 mm	450 mm
1800 mm	380 mm	450 mm

Compartment height for each model:

Full Length Compartment:	Base to top 1710 mm (no internal shelf).
Two Compartment:	840 mm
Three Compartment (Unequal)	1 x 840 mm, 2 x 400 mm
Three Compartment (Equal)	3 x 545 mm
Four Compartment:	400 mm
Five Compartment:	308 mm
Six Compartment:	250 mm
Half Height Unit:	900 mm x 300 mm x 450 mm
	900 mm x 380 mm x 450 mm
Internal Height of Compartments:	805 mm

Key Features

Sturdy Construction:	Door frame uprights constructed from heavy gauge extruded aluminium.
Door Strength:	Manufactured from 10 mm thick compact grade laminate and supported by unique heavy duty hinges concealed within the locker frame.
Door Security:	The Helmsman coin operated lock offers a 'Hook Bolt' design which provides engagement into the door frame for even greater security.
Style:	Very attractive and functional locker design. Extensive range of door colours and finishes available.

Detailed Product Specification

Nesting:	All lockers will be supplied in singles for joining together on site. Note: When preparing locker room layouts allow approximately 2 mm extra for each locker in a row.
Method of Construction:	Pop riveted.
Body :	Aluminium with radiused internal corners.
Doors:	Attached to the door frame upright by heavy duty sprung hinges integral with door frame upright.
Door Materials:	Solid grade laminate providing high strength and aesthetic appeal.
Colours:	We have a variety of finishes and colours from several manufacturers available, please ask for details.
Door Type:	Inset: This door provides high levels of security and a visual contrast to the frame structure.
Door Frame:	Manufactured from ergonomically designed anodised extruded aluminium.
Cross Members:	Manufactured from high strength polymer moulding shielded with aluminium facing.
Shelves:	Shelves are manufactured from high strength polymer. Note: Full Length Compartment plant on door type is fitted with a hat shelf.
Bottom:	Manufactured from high strength polymer and is fitted with a unique locker levelling device and fixing holes for fitting to plinths etc.
Hooks:	The Single Compartment and Two Compartment are supplied with plastic moulded hooks located on each side at the top of the compartment.
Locking:	Each door is fitted with a Helmsman coin operated lock or Camlock, as required. When locked, the latch engages in the door frame upright providing increased security. Two patron keys supplied per lock; each key fitted with a key retaining pin complete with an engraved number disc made up of laminated plastic - white numbers on black. Disc is numbered to suit number on compartment door. Standard lock model: coin

SPECIFICATION SHEET: S019

SYSTEM 2000

PLANT ON LEISURE LOCKER

**Nominal size of each locker:**

Height	Width	Depth
1800 mm	300 mm or 400mm	450 mm or 500mm

Compartment height of each model:

Full Length Compartment:	Base to shelf 1370 mm, shelf to top 308 mm
Two Compartment:	840 mm
Three Compartment (Unequal)	1 x 840 mm, 2 x 400 mm
Three Compartment (Equal)	3 x 545 mm
Four Compartment:	400 mm
Five Compartment:	308 mm
Six Compartment:	250 mm
Half Height Unit:	900 mm x 300/400 mm x 450/500 mm
Internal Height of Compartments:	805 mm

Key Features

Sturdy Construction	Door frame uprights constructed from heavy gauge extruded aluminium.
Door Strength	Manufactured from 10 mm thick compact grade laminate and supported by continuous aluminium hinge.
Door Security	The Helmsman coin operated lock offers a 'Hook Bolt' design which provides engagement into the door frame for even greater security.
Style	Attractive and functional locker design. Extensive range of door colours and finishes available.

Detailed Product Specification

Nesting:	All lockers will be supplied in singles for joining together on site. Note: When preparing locker room layouts allow approximately 2 mm extra for each locker in a row.
Method of Construction:	Pop riveted.
Body :	Aluminium with radiused internal corners.
Doors:	Attached to the door frame upright by a continuous aluminium extruded hinge. For health and safety all doors are sprung loaded
Door Materials:	Solid grade laminate providing high strength and aesthetic appeal. Please refer to the Helmsman general brochure. Exact colour samples are available.
Door Type:	Plant-on: this type of door creates a clean uninterrupted wall of colour.
Door Frame:	Heavy gauge extruded aluminium, profiled to allow smooth removal of bags.
Shelves:	Shelves are manufactured from high strength polymer and incorporate ventilation holes. Note: Full Length locker is fitted with a hat shelf.
Bottom:	Manufactured from high strength polymer and is fitted with floor fixing points.
Hooks:	The Single Compartment and Two Compartment lockers are supplied with a plastic moulded hook located on the right hand side of each compartment.
Locking:	Each door is fitted with a Helmsman coin operated lock or Camlock, as required. When locked, the latch engages in the door frame upright providing increased security. Two patron keys supplied per lock; each key fitted with a key retaining pin complete with an engraved number disc made up of laminated plastic - white numbers on black. Disc is numbered to suit number on compartment door. Standard lock model: coin REFUND to accept one of the following: 1 x 20p, 1 x 50p, 1 x £1 coin, 1 x Euro or a Helmsman token. Locks will be supplied set to choice of coin setting required by customer at time of original order. As an optional extra, we can supply the Helmsman lock with a coin RETAIN facility. For improved management control, the lock can be supplied with removable lock barrels.

SPECIFICATION SHEET: S010
SYSTEM 1600
MODULAR RANGE LOCKERS

**Dimensions:**

Height	Width	Depth
340 mm	300 mm	300 mm
340 mm	380 mm	380 mm

Strength and Security with Style

Sturdy Construction:	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength:	Two 'five knuckle' semi-concealed hinges.
Style:	Attractive and functional locker design.
Colour:	Automated paint plant ensures consistent high quality finish in a wide range of modern colours.

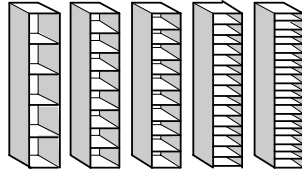
Detailed Product Specification

Nesting:	All Modular lockers are drilled in sides, tops and bottoms, to enable them to be bolted together into configurations to suit the user.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-Powder Coated.
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 two 'five knuckle' semi-concealed hinges. 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 the door for quiet closure.
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 from Helmsman.
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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
Colour Range:	Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

SPECIFICATION SHEET: S011

SYSTEM 1900D

GARMENT DISPENSER



Sizes available:	Height	Width	Depth
	1820 mm	380 mm	450 mm

Nominal size of individual compartments:

	Height	Width	Depth
5 Compartment	322 mm	380 mm	450 mm
8 Compartment	195 mm	380 mm	450 mm
10 Compartment	156 mm	380 mm	450 mm
15 Compartment	100 mm	380 mm	450 mm
20 Compartment	71 mm	380 mm	450 mm

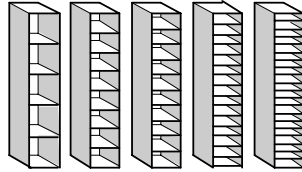
Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Main outer frame supported by full length hinge.
Door Security	All compartments fitted with 10 disc, tumbler cam lock.
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

Nesting:	All Garment Dispensers are drilled to enable bolting together or to Garment Collectors to suit your requirements.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-Powder Coated.
Door Frame Assembly:	This comprises an inner and outer door frame. The outer frame is manufactured from heavy gauge mild steel channel section. The inner frame is fabricated from heavy gauge mild steel channel with tubular cross members. The inner frame is hinged by means of a full length hinge rod 8 mm diameter manufactured from galvanised mild steel.
Doors:	The small compartment doors are hinged by means of the full length hinge rod. Each door has a rubber buffer to prevent opening damage.
Numbering:	Both inside and outside of the doors can be numbered with thermographic number labels for easy compartment identification.
Bottom:	The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at sides for fitting to stands.
Internal Shelves:	All shelves have safety over and flat front edges.
Locking:	The inner door is secured by a 10 disc tumbler cam lock. All small compartments are fitted with 10 disc tumbler cam locks with two keys to each lock. On delivery of units the keys are fixed to each internal compartment shelf for easy compartment identification.
Paint Finish:	Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.

SPECIFICATION SHEET: S011
SYSTEM 1900D
GARMENT DISPENSER



Sizes available:	Height	Width	Depth
	1820 mm	380 mm	450 mm

Nominal size of individual compartments:

	Height	Width	Depth
5 Compartment	322 mm	380 mm	450 mm
8 Compartment	195 mm	380 mm	450 mm
10 Compartment	156 mm	380 mm	450 mm
15 Compartment	100 mm	380 mm	450 mm
20 Compartment	71 mm	380 mm	450 mm

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Main outer frame supported by full length hinge.
Door Security	All compartments fitted with 10 disc, tumbler cam lock.
Style	Attractive and functional locker design.
Colour	Automated paint plant ensures consistent high quality finish in a wide range of modern colours.

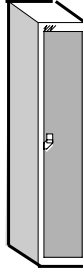
Detailed Product Specification

Nesting:	All Garment Dispensers are drilled to enable bolting together or to Garment Collectors to suit your requirements.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-Powder Coated.
Door Frame Assembly:	This comprises an inner and outer door frame. The outer frame is manufactured from heavy gauge mild steel channel section. The inner frame is fabricated from heavy gauge mild steel channel with tubular cross members. The inner frame is hinged by means of a full length hinge rod 8 mm diameter manufactured from galvanised mild steel.
Doors:	The small compartment doors are hinged by means of the full length hinge rod. Each door has a rubber buffer to prevent opening damage.
Numbering:	Both inside and outside of the doors can be numbered with thermographic number labels for easy compartment identification.
Bottom:	The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at sides for fitting to stands.
Internal Shelves:	All shelves have safety over and flat front edges.
Locking:	The inner door is secured by a 10 disc tumbler cam lock. All small compartments are fitted with 10 disc tumbler cam locks with two keys to each lock. On delivery of units the keys are fixed to each internal compartment shelf for easy compartment identification.
Paint Finish:	Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.

SPECIFICATION SHEET: S051

SYSTEM 1301 ED VEDETTE RANGE

FULL LENGTH LOCKERS



Dimensions:

Height	Width	Depth
1775 mm	225 mm	450 mm
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	380 mm	550 mm
1775 mm	450 mm	450 mm
1775 mm	450 mm	550 mm

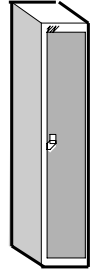
Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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

Nesting:	Lockers are supplied as single units.
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 5 off 'five knuckle' semi-concealed hinges. 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 the 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.
Shelf:	The lockers are fitted with a shelf 315 mm from the top, giving a clear 250 mm opening, allowing adequate space for the average crash helmet with chin protector, or other articles.
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 from Helmsman.
Ventilation:	Ventilation is provided by a series of unique ventilation slots in the top cross member.

SPECIFICATION SHEET: S045
SYSTEM 1301HD VEDETTE RANGE
FULL LENGTH LOCKERS

**Dimensions:**

Height	Width	Dept
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	380 mm	550 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	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
Construction:	Spot welded and pop riveted.
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.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with four concealed, 90°, sprung hinges to keep the door closed. Two rubber buffers are fitted to the top and bottom corners of the 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.
Shelf:	The lockers are fitted with a shelf 315 mm from the top, giving a clear 250 mm opening, allowing adequate space for the average crash helmet with chin protector, or other articles.
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 from Helmsman.

SPECIFICATION SHEET: S007
SYSTEM 1300 VEDETTE RANGE
WELLED (1307) – DIVIDED (1308) – UNIFORM (1309)



Please refer to Specification Sheet: S001 for general specification, material and construction.



Divided (1308):

Dimensions:

Height	Width	Depth	Nest
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	300 mm	550 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 3
1775 mm	380 mm	450 mm	1 2 3
1775 mm	380 mm	550 mm	1 2 3
1775 mm	450 mm	450 mm	1 2 3
1775 mm	450 mm	550 mm	1 2 -

With addition of a specially designed steel sheet divider, fitted below the shelf, the VEDETTE locker can be converted into this multi-purpose model; the divider separating soiled clothing from other clean garments. All other details as for the VEDETTE Full Length range.

Welled (1307):

Dimensions:

Height	Width	Depth	Nest
1775 mm	380 mm	450 mm	1 2 -

This locker has been designed with a foreshortened door to be used in conjunction with an integral stand with seat. The seat slat is manufactured from hardwood, postformed profile and finished with two coats of clear lacquer and is 382 mm high overall. Underside of seat to floor is a nominal 337 mm. All legs fitted with adjustable feet giving approximately 30 mm of adjustment. At the bottom of the 'well' a 20 mm gap is provided for easy cleaning of the unit.

Uniform (1309):

Dimensions:

Height	Width	Depth	Nest
1775 mm	450 mm	450 mm	1 2 -

By adapting the 450 mm square DIVIDED locker with three fixed shelves, useful storage compartments are achieved.

The compartments, which are situated on the lock clip side of the unit under the shelf, are of the following dimensions:

- 280 mm high x 225 mm wide x 450 mm deep
- 280 mm high x 225 mm wide x 450 mm deep
- 280 mm high x 225 mm wide x 450 mm deep
- 535 mm high x 225 mm wide x 450 mm deep

All other details as for the VEDETTE Full Length range.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

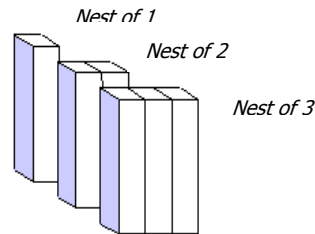
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.



SPECIFICATION SHEET: s002

SYSTEM 1302 VEDETTE RANGE

TWO COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -
1775 mm	450 mm	450 mm	1 2 -

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 'five knuckle' semi-concealed hinges.
Style:	Attractive and functional locker design.
Colour:	Automated paint plant ensures consistent high quality finish in a wide range of modern colours.

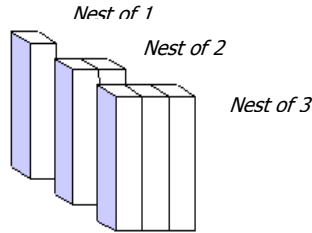
Detailed Product Specification

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:	Mild steel Powder Coated.
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 two 'five knuckle' semi-concealed hinges per 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 from Helmsman. As an optional extra for added security we can supply full reach espagnolette bolts giving three point locking (ie, top, bottom and centre) with either of the standard locking options. We can also supply, as an optional extras, a wide range of locking options, please ask for details.

SPECIFICATION SHEET: S008

SYSTEM 1400 TWIN RANGE

TWIN (1401) AND BIG TWIN (1402) LOCKERS



Dimensions:

Model	Height	Width	Depth	Nesting
Twin	1775 mm	380 mm	300 mm	1 2 -
Twin	1775 mm	380 mm	450 mm	1 2 -
Twin	1775 mm	380 mm	550 mm	1 2 -
Big Twin	1945 mm	380 mm	450 mm	1 2 -

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 two 'five knuckle' semi-concealed hinges.
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:	Standard Twin - 1775 mm high locker, each main garment section is 1230 mm high and 152 mm wide; the top compartment is 192 mm high and 379 mm wide. Big Twin - 1945 mm high locker, each main garment section is 1230 mm high and 152 mm wide; the top compartment is 295 mm high and 379 mm wide.
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-Powder Coated.
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:	Main garment and top compartment doors are attached to the door frame upright by two 'five knuckle' semi-concealed hinges per door. All doors are fitted with a plastic escutcheon plate around the lock, which can also act as a name card/locker number holder. 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; on lockers 450 mm and 550 mm deep a plastic coated clothes hanger rail is also fitted.
Locking:	Top and bottom compartments have matching 10 disc tumbler cam locks 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 from Helmsman. As an optional extra for added security we can supply the main garment compartment doors with full reach espagnolette bolts giving three point locking (ie, top, bottom and centre) with either of the standard locking options. We can also supply, as an optional extras, a wide range of locking options, please ask for details.

SPECIFICATION SHEET: S009

SYSTEM 1500

GOLF RANGE LOCKERS



Models Available:

	Height	Width	Depth	Nest
Golf Club	1275 mm	380 mm	450 mm	1 2 3
Golf Professional	1275 mm	380 mm	450 mm	1 2 3
Golf Classic	1275 mm	380 mm	450 mm	1 2 3
Golf Foursome	1275 mm	380 mm	450 mm	1 2 3

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 'five knuckle' semi-concealed hinges.
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

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-Powder Coated.

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. 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 the 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.

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 from Helmsman. As an optional extra for added security we can supply full reach espagnolette bolts giving three point locking (ie, top, bottom and centre) with either of the standard locking options. We can also supply, as an optional extras, a wide range of locking options, please ask for details.

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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.

Colour Range: Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

SPECIFICATION SHEET: S062

HELMSMAN MINIMINDER



Dimensions:

Door	Heigh	Width	Depth
12	970mm	600mm	200mm
20	1190mm	800mm	200mm
28	1626mm	800mm	200mm
40	1845mm	1000mm	200mm

Strength and Security with Style

Sturdy Construction:	Door frame constructed from heavy gauge mild steel of press formed channel section.
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

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 two 'five knuckle' semi-concealed hinges. Doors are fitted with a plastic escutcheon plate around the lock, which can also act as a name card/locker number holder. Two rubber buffers are fitted to the top and bottom corners of the door for quiet closure.
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 from Helmsman. We can also supply, as an optional extra, a door-mounted combination lock with master key over-ride facility and user codes which can be reset.
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 to remove 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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

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.

Locker Numbering:

- 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.

Installation: Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



- Golf Club:** *A coat hook is located each side at the top of the locker, under which is a plastic clothes hanger rail. This locker does not have an internal shelf.*
- Golf Professional:** *The locker is fitted with a shelf 315 mm from the top of the unit underneath which is a coat hook either side of the main compartment, together with a plastic coated clothes hanger rail.*
- Golf Classic (Welled):** *This unit is provided with a fore-shortened door, the height of which is 865 mm. A 20 mm cleaning slot is provided at the bottom of the locker. This unit is designed to be used in conjunction with an optional integral stand with seat, therefore it has a stronger stiffening base. For the Golf Classic the seat height is 341 mm. Underside of seat to floor is a nominal 337 mm. All legs fitted with adjustable feet.*
- Golf Foursome:** *A four tier unit which can be used either on its own or in conjunction with the other lockers in the Golf range, comprising four separate compartments, each 227 mm high.*
- Stacked Units:** The Golf Classic and Golf Professional lockers are designed to enable them to be used as tiered units or for fitting on top of the Golf Classic (Welled) or Golf Foursome.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Three Point Locking:** The system provides effective and secure latching, allowing locking at three positions, and can be fitted to the Club, Professional or Classic locker.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008). Where Full Length Lockers have perforated doors it is strongly recommended that three point locking be fitted for added security.
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/with Seats:** Lockers can be provided with either stands or stands with seats with or without adjustable feet. Please refer to Specification Sheet S015.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



- 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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Three Point Locking:** The system provides effective and secure latching to main compartment doors, allowing locking at three positions.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008). Where main compartment doors are fully perforated, it is strongly recommended that three point locking be fitted for added security.
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/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
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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

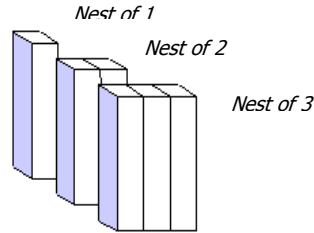
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.



SPECIFICATION SHEET: S001

SYSTEM 1301 VEDETTE RANGE

FULL LENGTH LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -
1775 mm	450 mm	450 mm	1 2 -

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 three 'five knuckle' semi-concealed hinges.
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

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:	Mild steel Powder Coated.
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. 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 the 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.
Shelf:	The lockers are fitted with a shelf 315 mm from the top, giving a clear 250 mm opening, allowing adequate space for the average crash helmet with chin protector, or other articles.
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 from Helmsman. As an optional extra for added security we can supply full reach espagnolette bolts giving three point locking (ie, top, bottom and centre) with either of the standard locking options. We can also supply, as an optional extras, a wide range of locking options, please ask for details.

- 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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Three Point Locking:** The system provides effective and secure latching, allowing locking at three positions.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile. Where Full Length Lockers have perforated doors it is strongly recommended that three point locking be fitted for added security.
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
 - 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/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
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
Colour Range:	Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Three Point Locking:	The system provides effective and secure latching, allowing locking at three positions.
Perforation:	Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile.
Locker Numbering:	<p>a) Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.</p> <p>b) Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.</p> <p>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.</p>
Stands/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
End Panels:	For aesthetic appearance and to protect row ends, specifically designed end panels are available.
Installation:	Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



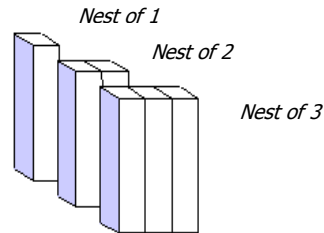
Helmsman is the trading name of
Sperrin Metal Products Ltd

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SPECIFICATION SHEET: S003

SYSTEM 1303 VEDETTE RANGE

THREE COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -
1775 mm	450 mm	450 mm	1 2 -

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 two 'five knuckle' semi-concealed hinges.
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:	Compartment opening size 525 mm high (internal 555 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-Powder Coated.
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 two 'five knuckle' semi-concealed hinges per 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.
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 from Helmsman. We can also supply, as an optional extras, a wide range of locking options, please ask for details.
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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile.
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/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, 450 mm deep unit increased height at rear 150 mm.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

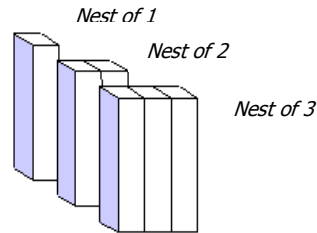
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.



SPECIFICATION SHEET: S004

SYSTEM 1304 VEDETTE RANGE

FOUR COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -
1775 mm	450 mm	450 mm	1 2 -

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 two 'five knuckle' semi-concealed hinges.
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:	Compartment opening size 390 mm high (internal 420 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.
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 two 'five knuckle' semi-concealed hinges per 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.
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 from Helmsman. We can also supply, as an optional extras, a wide range of locking options, please ask for details.
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 to remove 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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/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
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

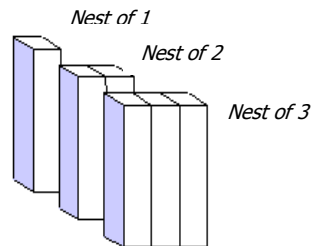
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.



SPECIFICATION SHEET: S005

SYSTEM 1305 VEDETTE RANGE

FIVE COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -

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 two 'five knuckle' semi-concealed hinges.
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:	Compartment opening size 306 mm high (internal 336 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-Powder Coated.
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 two 'five knuckle' semi-concealed hinges per 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.
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 from Helmsman. We can also supply, as an optional extras, a wide range of locking options, please ask for details.
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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/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
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

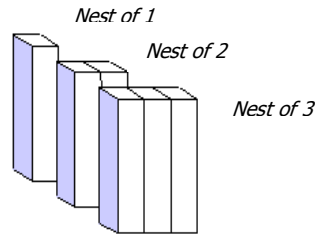
Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



SPECIFICATION SHEET: s006
SYSTEM 1306 VEDETTE RANGE
SIX COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth	Nesting
1775 mm	300 mm	300 mm	1 2 3
1775 mm	300 mm	450 mm	1 2 3
1775 mm	380 mm	380 mm	1 2 -
1775 mm	380 mm	450 mm	1 2 -

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 two 'five knuckle' semi-concealed hinges.
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: Compartment opening size 250 mm high (internal 280 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-Powder Coated.

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 two 'five knuckle' semi-concealed hinges per 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.

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 from Helmsman. We can also supply, as an optional extras, a wide range of locking options, please ask for details.

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 to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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/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
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



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Colour Range:	We have a variety of finishes and colours from several leading manufacturers; please ask for details from our sales department.
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Fire Retardant:	Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge. (Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
Hinge:	'five knuckle' semi-concealed hinges giving 180° door opening available at no extra cost.
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.
Refund/Collect Lock:	Coin operated lock optionally available. This lock option is suitable for wet or dry area use. Its master keyed user access by key on pin or wristband using coin or token specified. Accepts most European coins.
Perforation:	Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
Locker Numbering:	OPTION 1: Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4. OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
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:	Helmsman offers a full installation service for its products.

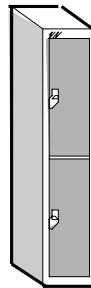
Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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SPECIFICATION SHEET: S046
SYSTEM 1302 HD 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	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
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 covered by the SGL door providing a clean uninterrupted wall of colour.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with two concealed, 90°, sprung hinges to keep the door closed. 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 from Helmsman.

- Colour Range: We have a variety of finishes and colours from several leading manufacturers, please ask for details from our sales department.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.
(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
- Hinge: 'five knuckle' semi-concealed hinges giving 180° door opening available at no extra cost.
- 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.
- Refund/Collect Lock: Coin operated lock optionally available. This lock option is suitable for wet or dry area use. It's master keyed, user access by key on pin or wristband using coin or token specified. Accepts most European coins.
- Locker Numbering: **OPTION 1:** Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
- 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: Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



Certificate Number FM12508

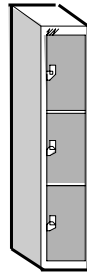


HELMSMAN

Helmsman is the trading name of
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SPECIFICATION SHEET: S047
SYSTEM 1303 HD VEDETTE RANGE
THREE COMPARTMENT LOCKERS



Dimensions:

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

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
Construction:	Spot welded and pop riveted.
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 covered by the SGL door providing a clean uninterrupted wall of colour.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with two concealed, 90°, sprung hinges to keep the door closed. 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.
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 from Helmsman.
Colour Range:	We have a variety of finishes and colours from several leading manufacturers, please ask for details from our sales department.
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Fire Retardant:	Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge. (Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
Refund/Collect Lock:	Coin operated lock optionally available. This lock option is suitable for wet or dry area use. It's master keyed, user access by key on pin or wristband using coin or token specified. Accepts most European coins.

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.
Locker Numbering:	<p>OPTION 1: Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4.</p> <p>OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.</p>
Stands/Stands 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, 450 mm deep unit increased height at rear 150 mm.
End Panels:	For aesthetic appearance and to protect row ends, specifically designed end panels are available.
Installation:	Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



SPECIFICATION SHEET: S048
SYSTEM 1304 HD VEDETTE RANGE
FOUR 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	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
Construction:	Spot welded and pop riveted.
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 covered by the SGL door providing a clean uninterrupted wall of colour.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with two concealed, 90°, sprung hinges to keep the door closed. 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.
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 from Helmsman.
Colour Range:	We have a variety of finishes and colours from several leading manufacturers, please ask for details from our sales department.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

Hinge: 'five knuckle' semi-concealed hinges giving 180° door opening available at no extra cost.

- 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.
- Refund/Collect Lock:** Coin operated lock optionally available. This lock option is suitable for wet or dry area use. Its master keyed user access by key on pin or wristband using coin or token specified. Accepts most European coins.
- Locker Numbering:** **OPTION 1:** Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
- 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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

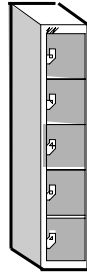
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.

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SPECIFICATION SHEET: S049
SYSTEM 1305 HD VEDETTE RANGE
FIVE COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth
1775 mm	225 mm	450 mm
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

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
Construction:	Spot welded and pop riveted.
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 covered by the SGL door providing a clean uninterrupted wall of colour.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with two concealed, 90°, sprung hinges to keep the door closed. 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.
Shelf:	The lockers are fitted with a shelf 315 mm from the top, giving a clear 250 mm opening, allowing adequate space for the average crash helmet with chin protector, or other articles.
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 from Helmsman.
Colour Range:	We have a variety of finishes and colours from several leading manufacturers, please ask for details from our sales department.
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.

- Fire Retardant:** Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.
(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
- Hinge:** 'five knuckle' semi-concealed hinges giving 180° door opening available at no extra cost.
- 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.
- Refund/Collect Lock:** Coin operated lock optionally available. This lock option is suitable for wet or dry area use. It's master keyed, user access by key on pin or wristband using coin or token specified. Accepts most European coins.
- Locker Numbering:** **OPTION 1:** Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
- 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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



Helmsman is the trading name of
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SPECIFICATION SHEET: s050
SYSTEM 1306 HD VEDETTE RANGE
SIX COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth
1775 mm	225 mm	450 mm
1775 mm	300 mm	300 mm
1775 mm	300 mm	450 mm
1775 mm	380 mm	550 mm
1775 mm	380 mm	380 mm
1775 mm	380 mm	450 mm

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported as standard by two concealed, 90°, sprung hinges to keep the door closed.
Style	Attractive and functional locker design.
Colour	We have a wide range of modern colours and finishes available from several leading manufacturers in the UK, please ask for details from the sales department.

Detailed Product Specification

Nesting:	Lockers are supplied as single units.
Construction:	Spot welded and pop riveted.
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 covered by the SGL door providing a clean uninterrupted wall of colour.
Doors:	Solid grade laminate doors are attached to the right hand side of door frame upright with two concealed, 90°, sprung hinges to keep the door closed. 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.
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 from Helmsman. As an optional extra, we can supply a door-mounted combination lock with master key override facility and user codes which can be reset.
Colour Range:	We have a variety of finishes and colours from several leading manufacturers, please ask for details from our sales department.
OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Fire Retardant:	Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge. (Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

- Hinge:** 'five knuckle' semi-concealed hinges giving 180° door opening available at no extra cost.
- 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.
- Refund/Collect Lock:** Coin operated lock optionally available. This lock option is suitable for wet or dry area use. It's master keyed, user access by key on pin or wristband using coin or token specified. Accepts most European coins.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:** **OPTION 1:** Each compartment can be supplied with a plastic oval number plate recessed into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
OPTION 2: Each compartment can be supplied with a number engraved into the door centrally positioned at the top of the door. Maximum amount of digits is 4.
- Stands/Stands 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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



- 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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Fire Retardant:** Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
- 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 'Helmsman' perforation profile (please refer to Information Sheet I008). Where Full Length Lockers have perforated doors it is strongly recommended that three point locking be fitted for added security.
- Locker Numbering:**
- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
 - 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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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Certificate Number FM12508



Helmsman is the trading name of
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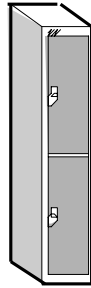
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SPECIFICATION SHEET: S052

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

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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 are supplied as single units.
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 from Helmsman.

- 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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Fire Retardant:** Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)
- 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 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:**
- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
 - 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:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

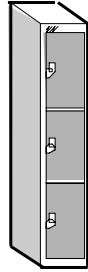
- Health & Safety: Lockers must be firmly secured to wall or floor and fixed together in runs for safety purposes. If applicable, install in accordance with specific product instructions.
- All dimensions are nominal.
- To enable us to interpret your requirements accurately, please state at time of enquiry/order 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.

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SPECIFICATION SHEET: S053
SYSTEM 1303 ED VEDETTE RANGE
THREE COMPARTMENT LOCKERS

**Dimensions:**

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

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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:	Compartment opening size 525 mm high (internal 555 mm), width and depth as above.
Nesting:	Lockers are supplied as single units.
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 two '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.
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 from Helmsman. As an optional extra, we can supply a door-mounted combination lock with master key override facility and user codes which can be reset.
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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

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 'Helmsman' perforation profile (please refer to Information Sheet I008).

Locker Numbering:

- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
- Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
- 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, 450 mm deep unit increased height at rear 150 mm.

End Panels: For aesthetic appearance and to protect row ends, specifically designed end panels are available.

Installation: Helmsman offers a full installation service for its products.

After Sales Service: All of our products are supported by the Helmsman 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.



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HELMSMAN

"Changing Rooms designed for Life"

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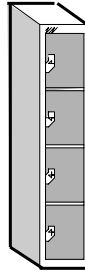
HELMSMAN

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SPECIFICATION SHEET: S054

SYSTEM 1304 ED VEDETTE RANGE

FOUR 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 Strength	Door frame constructed from heavy gauge mild steel of press formed channel section. Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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:	Compartment opening size 390 mm high (internal 420 mm), width and depth as above.
Nesting:	Lockers are supplied as single units.
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 two '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.
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 from Helmsman. As an optional extra, we can supply a door-mounted combination lock with master key override facility and user codes which can be reset.
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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

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 'Helmsman' perforation profile (please refer to Information Sheet I008).

Locker Numbering:

- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
- Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
- 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: Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

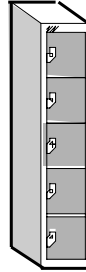
After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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- In the interest of efficiency and service to our customers, the company reserves the right to modify the specifications of any of its products.

SPECIFICATION SHEET: S055

SYSTEM 1305 ED VEDETTE RANGE

FIVE COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth
1775 mm	225 mm	450 mm
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

Strength and Security with Style

Sturdy Construction	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength	Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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:	Compartment opening size 306 mm high (internal 336 mm), width and depth as above.
Nesting:	Lockers are supplied as single units.
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 two '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.
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 from Helmsman. As an optional extra, we can supply a door-mounted combination lock with master key override facility and user codes which can be reset.
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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

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 'Helmsman' perforation profile (please refer to Information Sheet I008).

Locker Numbering:

- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
- Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
- 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: Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



Certificate Number FM12508



Helmsman is the trading name of
Sperrin Metal Products Ltd

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SPECIFICATION SHEET: S056

SYSTEM 1306 ED VEDETTE RANGE

SIX COMPARTMENT LOCKERS



Dimensions:

Height	Width	Depth
1775 mm	225 mm	450 mm
1775 mm	300 mm	300 mm
1775 mm	300 mm	450 mm
1775 mm	380 mm	550 mm
1775 mm	380 mm	380 mm
1775 mm	380 mm	450 mm

Strength and Security with Style

Sturdy Construction Door Strength	Door frame constructed from heavy gauge mild steel of press formed channel section. Manufactured from 10mm thick solid grade laminate and supported by two 'five knuckle' semi-concealed hinges giving 180° door opening.
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:	Compartment opening size 250 mm high (internal 280 mm), width and depth as above.
Nesting:	Lockers are supplied as single units.
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 two '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.
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 from Helmsman. As an optional extra, we can supply a door-mounted combination lock with master key override facility and user codes which can be reset.
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 Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

Fire Retardant: Standard laminate achieves the Euroclass rating of C or BS Class 1, we can provide fire retardant laminate which is Euroclass B or Class 0. This is subject to an additional charge.

(Our powder coating material on the mild steel carcass, also achieves the BS Class 0.)

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 'Helmsman' perforation profile (please refer to Information Sheet I008).

Locker Numbering:

- Number Label – Made of transparent vinyl, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits.
- Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits.
- 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/Stands 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: Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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Certificate Number FM12508



HELMSMAN

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- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Stands:** Garment Dispensers can be provided with stands giving 150 mm clearance. Adjustable feet can also be provided.
- Sloping Tops:** Garment Dispensers can be manufactured with a 150 mm sloping top.
- Three Point Locking:** The system increases the security of the main door by providing locking in three positions.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

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- 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.
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SPECIFICATION SHEET: S012
SYSTEM 1900H
GARMENT DISPENSER FOR HUNG GARMENTS



Nominal size of each locker:

	Height	Width	Depth
6 compartments	2100 mm	660 mm	550 mm
8 compartments	1820 mm	660 mm	450 mm

Nominal size of individual compartments:

	Height	Width	Depth
6 compartments	1000 mm	190 mm	550 mm
8 compartments	820 mm	132 mm	450 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 hinge rod.
 Door Security: Main inner door frame is secured by a three point locking system for additional security.
 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

Nesting: All Garment Dispensers are drilled to enable bolting together or to Garment Collectors to suit your requirements.

Construction: Spot welded and pop riveted.

Material & Finish: Mild steel-Powder Coated.

Door Frame Assembly: This comprises an inner and outer door frame. The outer frame is manufactured from heavy gauge mild steel channel section. The inner frame is fabricated from heavy gauge mild steel channel with tubular cross members. The inner frame is hinged by means of a full length hinge rod 8 mm diameter manufactured from galvanised mild steel.

Doors: The individual compartment doors are hinged by means of a full length hinge rod. Each door has a rubber buffer to prevent opening damage.

Numbering: Both inside and outside of the doors can be numbered with thermographic number labels for easy compartment identification.

Bottom: The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at sides for fitting to stands.

Locking: The inner door frame is secured by a 10 disc tumbler cam lock and a three point locking system is added for additional security. All small compartments are fitted with 10 disc tumbler cam locks with two keys to each lock.

Coat rail: Each compartment is fitted with a clothes hanger rail

Paint Finish: Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.

Colour Range: Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Stands:** Garment Dispensers for Hung Garments can be provided with stands giving 150 mm clearance with or without adjustable feet (please refer to Specification Sheet S015).
- Sloping Tops:** Garment Dispensers for Hung Garments can be manufactured with a sloping top gradient 1:3, ie the rear height of the unit is increased by 150 mm.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

System 1900H Garment Dispensers are designed for Hung Garments. Please note that Helmsman can offer a range of Garment Dispensers for flat folded garments (please refer to Specification Sheet S011 – System 1900D Garment Dispenser)

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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SPECIFICATION SHEET: S013

SYSTEM 1900C

GARMENT COLLECTOR



Sizes available:

Height	Width	Depth
1820 mm	380 mm	450 mm

Strength and Security with Style

Sturdy Construction:	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength:	Supported by full length hinge.
Door Security:	Compartment fitted with 10 disc, tumbler cam lock.
Compartment Security:	Baffle plate to deter pilfering.
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

Nesting:	All Garment Collectors are drilled to enable bolting together or to Garment Dispensers to suit your requirements.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-Powder Coated.
Door Frame:	Manufactured from heavy gauge mild steel of welded construction.
Doors:	Doors are attached to the left hand side of door frame by a full length 8 mm diameter galvanised mild steel rod. The door has a full length vertical 'stiffener' to provide greater rigidity and at the top of the door there is an aperture 225 mm x 150 mm framed in heavy gauge angle section. This forms safety edges when depositing dirty workwear into the unit.
Bottom:	The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at front and back for fitting to stands.
Hooks:	Hooks for retaining soiled linen bags are fitted at two heights: a) 1290 mm from the base of the unit b) 760 mm from the base of the unit Located in the main body of the Collector is a stainless steel baffle plate immediately behind the dirty linen access aperture. This is designed to deter casual pilfering.
Locking:	The main frame is secured by a 10 disc tumbler cam lock.
Paint Finish:	Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
Colour Range:	Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Stands:	Garment Collectors can be provided with stands with or without adjustable feet.
Sloping Tops:	Garment Collectors can be manufactured with a 150 mm high sloping top.
Three Point Locking:	The system increases the security of the door by providing locking in three positions.
End Panels:	For aesthetic appearance and to protect row ends, specifically designed end panels are available.
Installation:	Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



- Colour Range:** Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Stands:** Garment Dispensers can be provided with stands giving 150 mm clearance. Adjustable feet can also be provided.
- Sloping Tops:** Garment Dispensers can be manufactured with a 150 mm sloping top.
- Three Point Locking:** The system increases the security of the main door by providing locking in three positions.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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SPECIFICATION SHEET: S012
SYSTEM 1900H
GARMENT DISPENSER FOR HUNG GARMENTS



Nominal size of each locker:

	Height	Width	Depth
6 compartments	2100 mm	660 mm	550 mm
8 compartments	1820 mm	660 mm	450 mm

Nominal size of individual compartments:

	Height	Width	Depth
6 compartments	1000 mm	190 mm	550 mm
8 compartments	820 mm	132 mm	450 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 hinge rod.
 Door Security: Main inner door frame is secured by a three point locking system for additional security.
 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

Nesting: All Garment Dispensers are drilled to enable bolting together or to Garment Collectors to suit your requirements.

Construction: Spot welded and pop riveted.

Material & Finish: Mild steel-Powder Coated.

Door Frame Assembly: This comprises an inner and outer door frame. The outer frame is manufactured from heavy gauge mild steel channel section. The inner frame is fabricated from heavy gauge mild steel channel with tubular cross members. The inner frame is hinged by means of a full length hinge rod 8 mm diameter manufactured from galvanised mild steel.

Doors: The individual compartment doors are hinged by means of a full length hinge rod. Each door has a rubber buffer to prevent opening damage.

Numbering: Both inside and outside of the doors can be numbered with thermographic number labels for easy compartment identification.

Bottom: The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at sides for fitting to stands.

Locking: The inner door frame is secured by a 10 disc tumbler cam lock and a three point locking system is added for additional security. All small compartments are fitted with 10 disc tumbler cam locks with two keys to each lock.

Coat rail: Each compartment is fitted with a clothes hanger rail

Paint Finish: Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.

Colour Range: Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Stands:** Garment Dispensers for Hung Garments can be provided with stands giving 150 mm clearance with or without adjustable feet (please refer to Specification Sheet S015).
- Sloping Tops:** Garment Dispensers for Hung Garments can be manufactured with a sloping top gradient 1:3, ie the rear height of the unit is increased by 150 mm.
- End Panels:** For aesthetic appearance and to protect row ends, specifically designed end panels are available.
- Installation:** Helmsman offers a full installation service for its products.

System 1900H Garment Dispensers are designed for Hung Garments. Please note that Helmsman can offer a range of Garment Dispensers for flat folded garments (please refer to Specification Sheet S011 – System 1900D Garment Dispenser)

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.
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SPECIFICATION SHEET: S013

SYSTEM 1900C

GARMENT COLLECTOR



Sizes available:

Height	Width	Depth
1820 mm	380 mm	450 mm

Strength and Security with Style

Sturdy Construction:	Door frame constructed from heavy gauge mild steel of press formed channel section.
Door Strength:	Supported by full length hinge.
Door Security:	Compartment fitted with 10 disc, tumbler cam lock.
Compartment Security:	Baffle plate to deter pilfering.
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

Nesting:	All Garment Collectors are drilled to enable bolting together or to Garment Dispensers to suit your requirements.
Construction:	Spot welded and pop riveted.
Material & Finish:	Mild steel-Powder Coated.
Door Frame:	Manufactured from heavy gauge mild steel of welded construction.
Doors:	Doors are attached to the left hand side of door frame by a full length 8 mm diameter galvanised mild steel rod. The door has a full length vertical 'stiffener' to provide greater rigidity and at the top of the door there is an aperture 225 mm x 150 mm framed in heavy gauge angle section. This forms safety edges when depositing dirty workwear into the unit.
Bottom:	The bottom is formed as a 50 mm high inverted plinth with return bends at the bottom edge. Edges holed at front and back for fitting to stands.
Hooks:	Hooks for retaining soiled linen bags are fitted at two heights: a) 1290 mm from the base of the unit b) 760 mm from the base of the unit Located in the main body of the Collector is a stainless steel baffle plate immediately behind the dirty linen access aperture. This is designed to deter casual pilfering.
Locking:	The main frame is secured by a 10 disc tumbler cam lock.
Paint Finish:	Five stage automatic degreasing and phosphating process to remove surface contamination. This base gives improved adhesion and humidity resistance. The powder is electrostatically applied prior to oven baking at the appropriate temperature.
Colour Range:	Standard locker frame Powder Coated colours is: "Ice". Standard door colours are: "Ice", "Black", "Rockpool", "Smoke", "White", "Skye", "Yellow", "Royale", "Forest" and "Cherry". The Helmsman general brochure illustrates these colours. Exact colour samples are available.

OPTIONAL EXTRAS:	The following can be supplied at an additional cost and, if included, will be specified in the quotation.
Stands:	Garment Collectors can be provided with stands with or without adjustable feet.
Sloping Tops:	Garment Collectors can be manufactured with a 150 mm high sloping top.
Three Point Locking:	The system increases the security of the door by providing locking in three positions.
End Panels:	For aesthetic appearance and to protect row ends, specifically designed end panels are available.
Installation:	Helmsman offers a full installation service for its products.

Bespoke: We have the ability to customise our products to meet your requirement and space, providing solutions for awkward corners, uneven floors or even curved walls.

After-sales Service: All of our products are supported by the Helmsman Service team who provide technical advice, maintenance schemes, prompt delivery of replacement keys/parts and product refurbishment. Contact them on 01284 727633 or email service@helmsman.co.uk

- 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.



- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Shelf:** Shelf fitted at 195 mm height from the bottom of unit. Front edge has a 20 mm safety edge flange.
- Perforation:** Most parts of the locker can be perforated with the unique 'Helmsman' perforation profile (please refer to Information Sheet I008).
- Locker Numbering:**
- Number Label – Made of silver polyester, with a permanent, self-adhesive back. Numbers are printed in black and can comprise one to four digits including letters.
 - Number Plate – Made of laminated plastic, white numbers on black, numbers can comprise one to four digits including letters.
 - 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.
- Plinths:** A special 50 mm high plinth is available to raise a Modular locker from the ground.
- Stands:** Groups of Modular lockers can be mounted on 760 mm high stands. The stands are constructed from 25 mm square section mild steel tube and finished as for the Modulares. For the 300 mm unit the stand is 1500 mm wide x 300 mm deep and will accommodate 5 Modular units wide. We recommend no more than 4 units high. For the 380 mm unit the stand is 1520 mm wide x 300 mm deep and will accommodate 4 Modular units. We recommend no more than 4 units high.
- Installation:** Helmsman offers a full installation service for its products.

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- Cash Box:** For coin RETAIN operation, each lock is provided with one coin collection cash box, located on the inside of each door.
- Management Key:** Two control keys are supplied. Two cash box keys are supplied when coin RETAIN lock operation ordered by customer.
- Numbering:** Each door is complete with a laminate plastic number label. Label numbered to suit number on patron key number disc or wrist strap.
- Ventilation:** Ventilation holes in the tops, bottoms and shelves facilitate the flow of air through the locker.
- Fixings:** All necessary fixings are supplied so that lockers can be installed in accordance with Helmsman fixing specification, as detailed in System 2000 Installation Instructions. Helmsman instruction leaflet, number I015 available on request.
- OPTIONAL EXTRAS:** The following can be supplied at an additional cost and, if included, will be specified in the quotation.
- Installation:** We offer a professional installation service. When requested to install, this will be included within our quotation. If lockers are to be installed by others, instructions are supplied in leaflet reference I015 – System 2000 range – Installation Instructions.
- Plinth:** Whilst the locker can be mounted straight to the floor, we recommend lockers should be raised slightly above floor level. We can provide a 100 mm plinth manufactured from anodised aluminium or, alternatively, timber/concrete or other type of plinth can be provided by others. Please refer to System 2000 Base Fixing Detail in Helmsman leaflet number I013.
- Stands or Stands With Seats:** Frames are manufactured from anodised aluminium extrusion, self coloured. The seats are manufactured from hardwood, sourced from environmentally managed forests, finished with two coats catalysed lacquer, or, alternatively, extruded Polymer (colour: light grey NCS 5000).
- Wall Mounting:** System 2000 coin operated lockers can be wall mounted (depending upon fabric of proposed mounting wall).
- End Panels:** Locker row ends should be fitted with end panels. These can be offered as:
a) Solid grade laminate material available in door colour.
b) Anodised aluminium.
c) End panels are available as singles to suit the side of single runs of lockers. Doubles are available in solid grade laminate only for lockers positioned back to back. Two single end panels are used for back to back lockers requiring anodised aluminium end panels. All necessary fixings supplied.
- Wristbands:** Several options are available – contact our Sales Department for details.

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REFUND to accept one of the following: 1 x 20p, 1 x 50p, 1 x £1 coin, 1 x Euro or a Helmsman token. Locks will be supplied set to choice of coin setting required by customer at time of original order. As an optional extra, we can supply the lock with a coin RETAIN facility. The Helmsman lock can also be provided in standard Camlock form. For improved management control, the lock can be supplied with removable lock barrels.

- Cash Box:** For coin RETAIN operation, each lock is provided with one coin collection cash box, located on the inside of each door.
- Management Key:** Two control keys are supplied. Two cash box keys are supplied when coin RETAIN lock operation ordered by customer.
- Numbering:** Each door is complete with a laminate plastic number label. Label numbered to suit number on patron key number disc or wriststrap.
- Ventilation:** A unique ventilation system provides air input from bottom front through to top compartment, regardless of compartment configuration.
- Fixings:** All necessary fixings are supplied so that lockers can be installed in accordance with Helmsman fixing specification, as detailed in System 2000 Installation Instructions. Helmsman instruction leaflet, number I015 available on request.

OPTIONAL EXTRAS: The following can be supplied at an additional cost and, if included, will be specified in the quotation.

- Installation:** We offer a professional installation service. When requested to install, this will be included within our quotation.
- Plinth:** Whilst the locker can be mounted straight to the floor, we recommend lockers should be raised slightly above floor level. We can provide a 100 mm plinth manufactured from anodised aluminium or, alternatively, timber/concrete or other type of plinth can be provided by others.
- Stands or Stands With Seats:** Frames are manufactured from anodised aluminium extrusion, self coloured. The seats are manufactured from hardwood, sourced from environmentally managed forests, finished with two coats catalysed lacquer or made of SGL to match the locker doors.
- Wall Mounting:** System 2200 coin operated lockers can be wall mounted (depending upon fabric of proposed mounting wall).
- End Panels:** Locker row ends should be fitted with end panels. These can be offered as:
- Solid grade laminate material available in door colour.
 - Anodised aluminium.
 - End panels are available as singles to suit the side of single runs of lockers. Doubles are available in solid grade laminate only for lockers positioned back to back. Two single end panels are used for back to back lockers requiring anodised aluminium end panels. All necessary fixings supplied.

Wristbands: Several options are available – contact our Sales Department for details.

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