

"www.locker-catalogue.co.uk"





STORAGE DESIGN LIMITED Tel: 01446 772614

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We reserve the right to alter specifications without prior consent.



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MEETS BS 4680:1996

Probe products have been manufactured,

to the highest standards, in the UK since 1960

We have been engineering and manufacturing Probe storage solutions for over 40 years. We pride ourselves on our intuitive and modern approach to design and benefit from a huge range of products.

All Probe products are marketed through a professional network of local dealers across the UK and Ireland. They are on hand to give professional advice and support to help you choose the products best suited to your applications.

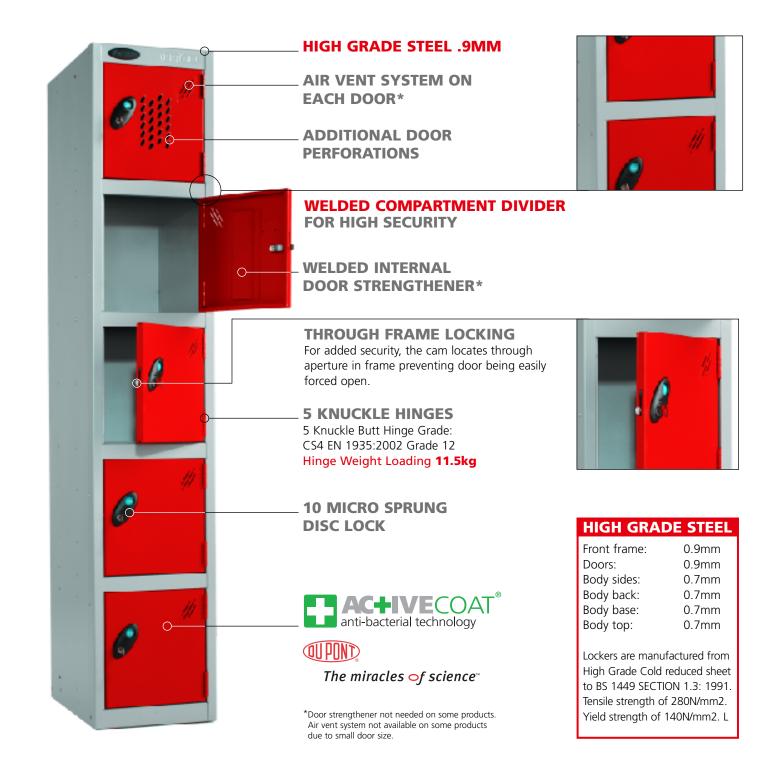
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QUALITY ASSURANCE Probe Lockers are designed and manufactured in the UK, conforming to BS 4680:1996 'Standard Duty' (excluding size specification), ISO 9001:2000 and Environmental Management System ISO 14001:2004











STANDARD DUTY LOCKER SPECIFICATION

MATERIALS

SECTIONS	STEEL	CONSTRUCTION
SIDES TOPS BASE BACKS SHELVES	 0.7 mm cold rolled mild steel, specialist powder coated (see below) 0.7 mm cold rolled mild steel, specialist powder coated (see below) 0.7 mm cold rolled mild steel, specialist powder coated (see below) 0.7 mm cold rolled mild steel, specialist powder coated (see below) 0.7 mm cold rolled mild steel, specialist powder coated (see below) 0.7 mm cold rolled mild steel, specialist powder coated (see below) 	Riveted Riveted Riveted Riveted Riveted
FRONT FRAME	0.9 mm cold rolled mild steel, specialist powder coated (see below)	Formed, welded then riveted to body
DOORS	0.9 mm cold rolled mild steel, specialist powder coated (see below)	All-round strengthened edge to form open box section with reinforcement

COATING

ALL STEEL SECTIONS ARE COATED WITH ACTIVECOAT ANTI-BACTERIAL POWDER COATING

ACTIVECOAT is a new, hard wearing, patent-protected powder coating containing elemental Silver ionically bonded into a bio-compatible ceramic material known as a Zeolite. This impedes the growth and migration of potentially harmful bacteria, mold, fungi, algae and more reducing the risk of cross-contamination from surface to surface. Especially suitable where stringent hygiene standards are required, such as health care, educational, catering and retail changing rooms.

✓ 99.9% REDUCTION OF E-COLI & MRSA SUPER BUG

✓ INDEPENDENTLY TESTED

✓ 100% SAFE TO HUMANS

✓ EFFECTIVE FOR THE LIFE OF THE COATING

✓ ACTIVECOAT IS AVAILABLE IN ALL PROBE COLOURS

MICROBIOLOGICAL TESTING

ACTIVECOAT has been tested by an Internationally recognised microbiological testing laboratory for antibacterial performance, against the most widely encountered and problematic organisms including the **MRSA Super bug** and **E-coli**. These micro-organisms suffered a **99.9%** reduction in population.

ACTIVECOAT is effective against harmful bacteria including:

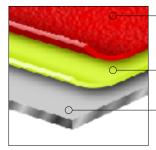
- **X** ASPERGILLUS NIGER
- X STAPHYLOCOCCUS AUREUS (MRSA Super Bug)
- **X** PSEUDOMONAS AERUGINOSA
- **X** STREPTOCOCCUS
- X ESCHERICHIA COLI (E-coli)

THE EFFECTIVE LIFE OF ACTIVECOAT

Unlike anti-bacterial sprays and chemical disinfectant which rely on repeated use **ACTIVECOAT** contains anti-bacterial agents uniformly distributed throughout the coating therefore antimicrobial efficacy will continue for the life of the coating.

PROBE PRODUCTS

All Probe products come as standard with **ACTIVECOAT** anti-bacterial powder coating. In addition, all plastic components used in the manufacture of Probe products incorporate a silver based anti-bacterial agent.



AC+IVECOAT[®]

The hard wearing anti-bacterial powder coating for the most stringent hygienic environment.

IRON PHOSPHATE KEY COAT This anti-rust, key coat bonds to the steel in readiness for the final active coating.

PREPARED STEEL SURFACE Chemical cleaning ensures an ideal surface for further coatings. PROBE ACTIVECOAT DEVELOPED IN CONJUNCTION WITH DUPONT



The miracles of science



2009-1



QUALITY ASSURANCE Probe Lockers are designed and manufactured in the UK, conforming to **BS 4680:1996** 'Standard Duty' (excluding size specification), **ISO 9001:2000** and **Environmental Management System ISO 14001:2004**

QUALITY TESTED STANDARDS





2009-1

BS 4680 1996

QUALITY ASSURANCE Probe Lockers are designed and manufactured in the UK, conforming to BS 4680:1996 'Standard Duty' (excluding size specification), ISO 9001:2000 and Environmental Management System ISO 14001:2004

The information below sets out the specification and conformity of Probe lockers to BS 4680: 1996

SPECIFICATION		CONFORMITY
Material	Lockers shall be constructed of sheet steel. Thickness to be not less than 0.5mm to ensure adequate strength to the door, body, frame and shelf.	Within specification
Locking	Doors shall be provided with a means of fastening. Note 1: For security purposes a lock may be required. For additional security a three-point locking mechanism should be used. Note 2: Coin or Token operated and combination locks are available.	Available and within specification
Finish	The manufacturer shall state the finish applied. All finishes shall cover evenly all exposed surfaces, including cropped edges. Before any paint finish is applied all surfaces shall be free from grease, rust or other surface imperfections.	Within specification
Construction	All accessible sharp edges or projections likely to cause injury shall be removed. The gap between the door and the frame at the top and sides of all lockers shall be 2 +/- 1mm. The closing edge of the door shall abut against a positive stop. Provision shall be made for fixing nests of lockers side to side or back to back, as required.	Within specification
Fittings	A garment hanging facility in a locker shall be a single or double hook or a hanger rail underside the shelf.	Available and within specification
Тор	Units shall be supplied with a flat, or a sloping top (fitted in a tangential slope at least 1 in 3 downward from back to front).	Available and within specification
Ventilation	Louvres or ventilation slots shall be provided in the door or carcass to allow air to enter the locker.	Available as standard, with the additional option of ventilated doo
Performance Requrements	General: the locker has adequate strength and durability; the locker is able to withstand impact forces; the locker performs satisfactorily under continuous use.	
	Strength of shelves: when tested, deflection to be no greater than span/100.	Tested, within specification
	Impact test on doors: when tested, the local distortion from the impact, together with the overall distortion of the door, shall not result in the skin of the door deviating from its original position be more than 15mm.	Tested, within specification
	Paint flexibility and adhesion: when tested, the paint shall show no signs of cracking or loss of adhesion.	Tested, within specification
	Strength of pivoted doors: subject to testing.	Tested, within specification
	Wear on pivoted doors: subject to testing.	Tested, within specification
	Slam open/shut of pivoted doors: subject to testing.	Tested, within specification
	Strength of carcass and under frame: subject to testing.	Tested, within specification

SINGLE TIER LOCKER: STANDARD DUTY





TOP SHELF 240mm

NOMINAL CLEAR ENTRY 1410mm

see table, right, for widths

PICTUREDDoor style:PlaLock type:Pro

Colour:

yle: Plain vented Probe standard cam lock Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS	241	316	396
PLAIN VENTED	\checkmark	\checkmark	\checkmark
PERFORATED	\checkmark	\checkmark	\checkmark
TRESPA SOLID LAMINATE	\checkmark		
LAMINATE FACED	\checkmark	\checkmark	\checkmark
CLEAR*	\checkmark		
*Cam Lock and Hasp and Staple locks only			

MATERIAL

SIDES	0.7 mm
BACKS	0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

\checkmark
\checkmark

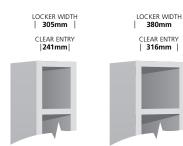
LOCKER WEIGHTS - single and nested

Н	W	D		NEST 2 WT KG	
1780	305	305	21	39	57
1780	305	380	23	42	61
1780	305	460	25	45	65
1780	380	380	25	46	67
1780	460	460	30	55	N/A

AVAILABLE COLOURS			
	DOORS	BODY	
RED	\checkmark		
BLUE	\checkmark		
YELLOW	\checkmark		
GREEN	\checkmark		
SMOKE WHITE	\checkmark	\checkmark	
SILVER	\checkmark	\checkmark	
BLACK		\checkmark	

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.





LOCKER WIDTH



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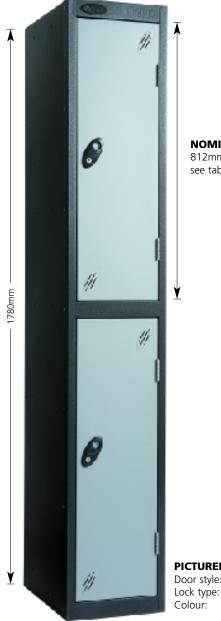
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TWO TIER LOCKER: STANDARD DUTY







NOMINAL CLEAR ENTRY 812mm

see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS	241	316	396
PLAIN VENTED	\checkmark	\checkmark	\checkmark
PERFORATED	\checkmark	\checkmark	\checkmark
TRESPA SOLID LAMINATE	\checkmark		
LAMINATE FACED	\checkmark	\checkmark	\checkmark
CLEAR*	\checkmark		
*Cam Lock and Hasp and Staple locks only			

MATERIAL

SIDES	0.7 mm
BACKS	0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK*	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK*	\checkmark
*Not available on locker size 1780 x 380 x 380	

LOCKER WEIGHTS - single and nested

	14/			NEST 2		
н	W	D	WI KG	WT KG	WIKG	
1780	305	305	21	40	59	
1780	305	380	24	43	62	
1780	305	460	26	46	66	
1780	380	380	25	46	67	
1780	460	460	31	56	N/A	

AVAILABLE COLOURS			
	DOORS	BODY	
RED	\checkmark		
BLUE	\checkmark		
YELLOW	\checkmark		
GREEN	\checkmark		
SMOKE WHITE	\checkmark	\checkmark	
SILVER	\checkmark	\checkmark	
BLACK		\checkmark	

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.





LOCKER WIDTH

380mm

LOCKER WIDTH **460mm** CLEAR ENTRY **396mm**



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THREE TIER LOCKER: STANDARD DUTY

MEETS BS 4680:1996



NOMINAL CLEAR ENTRY 530mm see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS	241	316	396
PLAIN VENTED	\checkmark	\checkmark	\checkmark
PERFORATED	\checkmark	\checkmark	\checkmark
TRESPA SOLID LAMINATE	\checkmark		
LAMINATE FACED	\checkmark	\checkmark	\checkmark
CLEAR*	\checkmark		
*Cam Lock and Hasp and Staple locks only			

0.7 mm

0.7 mm

0.7 mm

0.7 mm

0.9 mm

0.9 mm

MATERIAL SIDES BACKS TOPS BASE FRONT FRAME DOORS

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME / WELDED PLINTHS BETWEEN COMPARTMENTS / THROUGH FRAME LOCKING SYSTEM / FIVE KNUCKLE HINGES /

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested

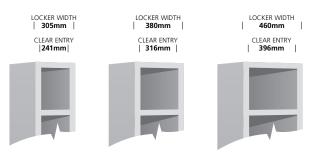
Н	W	D		NEST 2 WT KG		
1780	305	305	25	47	69	
1780	305	380	27	50	73	
1780	305	460	29	53	77	
1780	460	460	33	59	N/A	

	AVAILABLE COLOURS	
--	-------------------	--

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		1

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



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FOUR TIER LOCKER: STANDARD DUTY





NOMINAL CLEAR ENTRY 380mm

see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS	241	316	396
PLAIN VENTED	\checkmark	\checkmark	\checkmark
PERFORATED	\checkmark	\checkmark	\checkmark
TRESPA SOLID LAMINATE	\checkmark		
LAMINATE FACED	\checkmark	\checkmark	\checkmark
CLEAR*	\checkmark		
*Cam Lock and Hasp and Staple locks only			

MATERIAL

SIDES	0.7 mm
BACKS	0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	
ELECTRONIC LOCK*	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK*	\checkmark
*Not available on locker size 1780 x 380 x 380	

LOCKER WEIGHTS - single and nested

			SINGLE NEST 2 NEST 3
Н	W	D	WT KG WT KG WT KG
1780	305	305	22 41 60
1780	305	380	25 46 67
1780	305	460	27 49 71
1780	380	380	28 52 76
1780	460	460	34 63 N/A

AVAILABLE COLOURS			
	DOORS	BODY	
RED	\checkmark		
BLUE	\checkmark		
YELLOW	\checkmark		
GREEN	\checkmark		
SMOKE WHITE	\checkmark	\checkmark	
SILVER	\checkmark	\checkmark	
BLACK		\checkmark	

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.





LOCKER WIDTH

380mm



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ISO 14001:2004

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FIVE TIER LOCKER: STANDARD DUTY

MEETS BS 4680:1996

I 780mm



DOOR STILE OPTIONS	
DOOR WIDTHS	241

PLAIN VENTED	\checkmark	\checkmark	\checkmark
PERFORATED	\checkmark	\checkmark	\checkmark
TRESPA SOLID LAMINATE			
LAMINATE FACED	\checkmark	\checkmark	\checkmark
CLEAR*	\checkmark		
*Cam Lock and Hasp and Staple lo	cks only		

316

396

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NOMINAL CLEAR ENTRY 300mm see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

M

DOORS

*Cam Lock and Hasp and Stap	le locks only
MATERIAL	
SIDES	0.7 mm
BACKS	0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME WELDED PLINTHS BETWEEN COMPARTMENTS 🗸 THROUGH FRAME LOCKING SYSTEM **FIVE KNUCKLE HINGES**

0.9 mm

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested

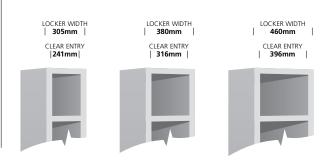
н	W	D		NEST 2 WT KG	
1780	305	305	23	42	63
1780	305	380	26	48	70
1780	305	460	29	53	77

|--|

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



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QUALITY ASSURANCE







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SIX TIER LOCKER: STANDARD DUTY







NOMINAL CLEAR ENTRY 245mm

see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

DOOR STYLE OPTIONS

DOOR WIDTHS	241	316	396	
PLAIN VENTED	\checkmark	\checkmark	\checkmark	
PERFORATED	\checkmark	\checkmark	\checkmark	
TRESPA SOLID LAMINATE				
LAMINATE FACED	\checkmark	\checkmark	\checkmark	
CLEAR*	\checkmark			
*Cam Lock and Hasp and Staple locks only				

MATERIAL

0.7 mm
0.7 mm
0.7 mm
0.7 mm
0.9 mm
0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
THREE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	
ELECTRONIC LOCK*	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK*	\checkmark
*Not available on locker size 1780 x 380 x 380	

LOCKER WEIGHTS - single and nested

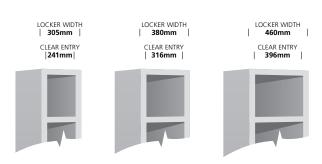
Н	W	D		NEST 2 WT KG	
1780	305	305	24	45	66
1780	305	380	27	50	73
1780	305	460	30	55	80
1780	380	380	31	58	85

AVAILABLE COLOURS

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



QUALITY ASSURANCE





MEETS BS 4680:1996

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EIGHT TIER LOCKER: STANDARD DUTY

MEETS BS 4680:1996





NOMINAL CLEAR ENTRY 195mm

see table, right, for widths

PICTURED Door style: Plain vented Lock type: Probe standard cam lock Colour: Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS 241 PLAIN ✓ PERFORATED TRESPA SOLID LAMINATE CLEAR* *Cam Lock and Hasp and Staple locks only

MATERIAL

SIDES BACKS TOPS BASE FRONT FRAME DOORS	0.7 mm 0.7 mm 0.7 mm 0.7 mm 0.9 mm 0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME WELDED PLINTHS BETWEEN COMPARTMENTS THROUGH FRAME LOCKING SYSTEM THREE KNUCKLE HINGES

LOCKING OPTIONS

\checkmark
\checkmark
\checkmark
\checkmark

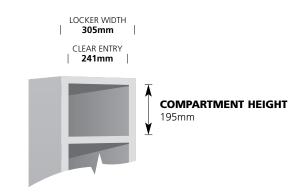
LOCKER WEIGHTS - single and nested						
			SINGLE	NEST 2	NEST 3	
ŀ	I W	D	WT KG	WT KG	WT KG	
17	80 30	5 460	27	49	71	

AVAILABLE COLOURS

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

NOMINAL CLEAR ENTRY WIDTH

Clear entry width = locker width minus 64mm.



SIXTEEN TIER LOCKER: STANDARD DUTY

MEETS BS 4680:1996





NOMINAL CLEAR ENTRY

see table, right, for widths

C**TURED** or style: Plain :k type: Probe cam lock lour: Silver door / Black body

QUALITY ASSURANCE





MEETS BS 4680:1996

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DOOR STYLE OPTIONS

DOOR WIDTHS 241 PLAIN ✓ PERFORATED TRESPA SOLID LAMINATE CLEAR* *Cam Lock and Hasp and Staple locks only 2009-1

MATERIAL

SIDES BACKS	0.7 mm 0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME WELDED PLINTHS BETWEEN COMPARTMENTS THROUGH FRAME LOCKING SYSTEM FIVE KNUCKLE HINGES

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	
COIN / TOKEN RETURN	
THREE POINT LOCKING	
ELECTRONIC LOCK	
RE-PROGRAMMABLE COMBINATION LOCK	

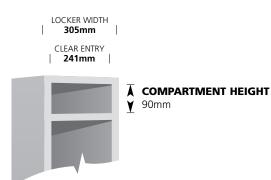
LOCKER WEIGHTS - single and nested						
			SINGLE	NEST 2	NEST 3	
н	W	D	WT KG	WT KG	WT KG	
1780	305	460	27	49	71	

AVAILABLE COLOURS

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

NOMINAL CLEAR ENTRY WIDTH

Clear entry width = locker width minus 64mm.



CLEAN AND DIRTY LOCKER: STANDARD DUTY







FEATURES The probe Clean & dirty locker comes complete with full width internal top shelf 305mm high, vertical centre partition and two double coat hooks.

QUALITY ASSURANCE





MEETS BS 4680:1996

Probe Lockers are designed and manufactured in the UK, conforming to **BS 4680:1996** 'Standard Duty' (excluding size specification), **ISO 9001:2000** and **Environmental Management System ISO 14001:2004**

DOOR STYLE OPTIONS

DOOR WIDTHS	396
PLAIN VENTED	\checkmark
PERFORATED	\checkmark
TRESPA SOLID LAMINATE	
LAMINATE FACED	\checkmark
CLEAR*	
*Cam Lock and Hasp and Staple lock:	s only

MATERIAL

1	SIDES	07	mm
	BACKS	• • • •	mm
	TOPS		mm
	BASE	0.7	mm
	FRONT FRAME	0.9	mm
	DOORS	0.9	mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

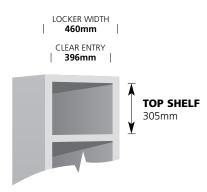
CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested					
			SINGLE	NEST 2	NEST 3
Н	W	D	WT KG	WT KG	WT KG
1780	460	460	34	63	N/A

AVAILABLE COLOURS		
	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		1

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



UNIFORM LOCKER: STANDARD DUTY





FEATURES Uniforms locker comes complete with full width internal top shelf 305mm high, vertical centre partition, double coat hook and a further three half width shelves.

QUALITY ASSURANCE







Probe Lockers are designed and manufactured in the UK, conforming to **BS 4680:1996** 'Standard Duty' (excluding size specification), **ISO 9001:2000** and **Environmental Management System ISO 14001:2004**

DOOR STYLE OPTIONS

DOOR WIDTHS	396
PLAIN VENTED	\checkmark
PERFORATED	\checkmark
TRESPA SOLID LAMINATE	
LAMINATE FACED	\checkmark
CLEAR*	
*Cam Lock and Hasp and Staple locks	s only

MATERIAL

SIDES BACKS TOPS BASE FRONT FRAME	0.7 mm 0.7 mm 0.7 mm 0.7 mm 0.9 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

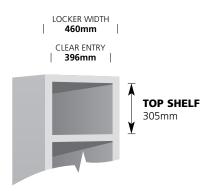
CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested						
			SINGLE	NEST 2	NEST 3	
Н	W	D	WT KG	WT KG	WT KG	
1780	460	460	36	67	N/A	

AVAILABLE COLOURS DOORS BODY RED V BLUE V YELLOW GREEN V SMOKE WHITE V SILVER V BLACK V

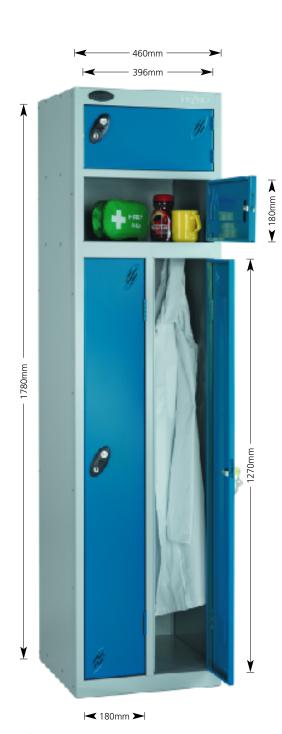
NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



TWO PERSON LOCKER: STANDARD DUTY

MEETS BS 4680:1996





QUALITY ASSURANCE



Probe Lockers are designed and manufactured in the UK, conforming to **BS 4680:1996** 'Standard Duty' (excluding size specification), **ISO 9001:2000** and **Environmental Management System ISO 14001:2004**

DOOR STYLE OPTIONS

DOOR WIDTHS All PLAIN VENTED ✓ PERFORATED TRESPA SOLID LAMINATE CLEAR* *Cam Lock and Hasp and Staple locks only

MATERIAL

SIDES BACKS TOPS BASE ERONT ERAME	0.7 mm 0.7 mm 0.7 mm 0.7 mm
FRONT FRAME DOORS	0.9 mm 0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE & THREE KNUCKLE HINGES	\checkmark
FULL WIDTH TOP COMPARTMENTS X2	\checkmark
COMMON KEY TO EACH COMPARTMENT	\checkmark
HANGING SPACE & DOUBLE COAT HOOK X2	\checkmark

LOCKING OPTIONS

CAM LOCK	1
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested						
			SINGLE	NEST 2	NEST 3	
Н	W	D	WT KG	WT KG	WT KG	
1780	460	460	35	65	N/A	

AVAILABLE COLOURS			
	DOORS	BODY	
RED	\checkmark		
BLUE	\checkmark		
YELLOW	\checkmark		
GREEN	\checkmark		
SMOKE WHITE	\checkmark	\checkmark	
SILVER	\checkmark	\checkmark	
BLACK		\checkmark	

PRODUCT DESCRIPTION

The Probe two person locker provides two sections per user with a common key to fit both. One, 180mm high, full width hanging compartment at the top of the locker and a vertical compartment fitted with a double coat hook.

TWIN LOCKER: STANDARD DUTY

MEETS BS 4680:1996



QUALITY ASSURANCE



Probe Lockers are designed and manufactured in the UK, conforming to **BS 4680:1996** 'Standard Duty' (excluding size specification), **ISO 9001:2000** and **Environmental Management System ISO 14001:2004**

DOOR STYLE OPTIONS

DOOR WIDTHS	All
PLAIN VENTED	\checkmark
PERFORATED	\checkmark
TRESPA SOLID LAMINATE	
CLEAR*	
*Cam Lock and Hasp and Staple lock	s only

MATERIAL

SIDES		mm
BACKS	0.7	mm
TOPS	0.7	mm
BASE	0.7	mm
FRONT FRAME	0.9	mm
DOORS	0.9	mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark
TOP SHELF PER PERSON	\checkmark
HANGING SPACE & DOUBLE COAT HOOK X2	\checkmark

LOCKING OPTIONS

CAM LOCK	1
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

LOCKER WEIGHTS - single and nested

				NEST 2	
Н	W	D	WT KG	WT KG	WT KG
1780	460	460	37	69	N/A

AVAILABLE COLOURS

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

PRODUCT DESCRIPTION

Each compartment comes with 305mm high internal top shelf and a double coat hook.

POLICE LOCKER: STANDARD DUTY

MEETS BS 4680:1996



BS 4680:1996

DOOR STYLE OPTIONS

DOOR WIDTHS	396
PLAIN VENTED	\checkmark
PERFORATED	\checkmark
TRESPA SOLID LAMINATE	
CLEAR*	
*Cam Lock and Hasp and Staple locks	only

MATERIAL

SIDES	0.7 mm
BACKS	0.7 mm
TOPS	0.7 mm
BASE	0.7 mm
FRONT FRAME	0.9 mm
DOORS	0.9 mm

MAIN PROBE LOCKER FEATURES

WELDED FRONT FRAME	\checkmark
WELDED PLINTHS BETWEEN COMPARTMENTS	\checkmark
THROUGH FRAME LOCKING SYSTEM	\checkmark
FIVE KNUCKLE HINGES	\checkmark

LOCKING OPTIONS

CAM LOCK	\checkmark
HASP AND STAPLE LOCK	\checkmark
RADIAL PIN LOCK	\checkmark
COMBINATION LOCK	\checkmark
COIN / TOKEN RETAIN	\checkmark
COIN / TOKEN RETURN	\checkmark
THREE POINT LOCKING	\checkmark
ELECTRONIC LOCK	\checkmark
RE-PROGRAMMABLE COMBINATION LOCK	\checkmark

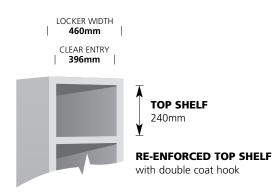
LOCK	ER W	EIGHTS	5 - single and i	nested	
			SINGLE	NEST 2	NEST 3
Н	W	D	WT KG	WT KG	WT KG
1780	460	550	32	N/A	N/A

AVAILABLE COLOURS

	DOORS	BODY
RED	\checkmark	
BLUE	\checkmark	
YELLOW	\checkmark	
GREEN	\checkmark	
SMOKE WHITE	\checkmark	\checkmark
SILVER	\checkmark	\checkmark
BLACK		\checkmark

NOMINAL CLEAR ENTRY WIDTHS

Clear entry width = locker width minus 64mm.



www.locker-catalogue.co.uk

Probe Lockers are designed and manufactured in the UK, conforming to BS 4680:1996

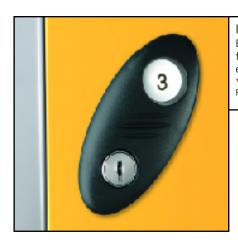
'Standard Duty' (excluding size specification), ISO 9001:2000 and Environmental Management

ISO 14001:20

System ISO 14001:2004

LOCKS AND OPTIONS

INCLUDED LOCKS - State lock type at time of order



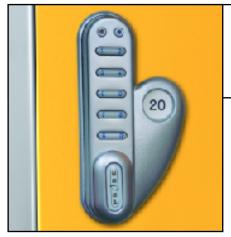
PROBE CAM LOCK* Even the standard lock has a micro sprung 10 disc lock featuring a massive 3000 serial combinations - all exclusive to Probe. *Included in locker price. Please request lock type at time of ordering.

HASP AND STAPLE*

Attractive design allowing easy use of padlock fitting. Shank diameter min 6mm, maximum 7mm. Padlock sold separately. *Included in locker price. Please request lock type at time of ordering.



OPTIONAL LOCKS AND FEATURES - State lock type at time of order - subject to additional cost



DIGITAL COMBINATION LOCK Simple to program and use, it has in excess of 40,000 possible combinations. No more lost keys! Batteries last up to 15,000 user operations. Includes: built in master code

RE-PROGRAMMABLE COMBINATION LOCK Re-programming using service key Easy to use front facing dial 10,000 combinations. One Service Key required per installation (Service Key sold separately). (Not available on laminated faced lockers)





We reserve the right to alter designs and specifications without prior consent.

AVAILABILITY

		1	1	0	
	1				
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LOCKERS

HEIGHT	WIDTH	DEPTH			— DO	ORS / CON	IPARTMEN	тѕ ——		
mm (inc)	mm (inc)	mm (inc)	1	2	3	4	5	6	8	16
1780 (70)	305 (12)	305 (12)	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	-	-
1780 (70)	305 (12)	380 (15)	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	-	-
1780 (70)	305 (12)	460 (18)	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3	1	1
1780 (15)	380 (15)	380 (15)	1,2,3	1,2,3	-	1,2,3	-	1,2,3	-	-
1780 (70)	460 (18)	460 (18)	1,2	1,2	1,2	1,2	-	-	-	-



SPECIALIST LOCKERS

1780 (70) 460 (18) 460 (18) 1,2 1,2 1,2 1,2 -

KEY







Locker components are manufactured from 0.7mm thick mild steel with the exception of the door and frame, which are 0.9mm. All sizes contained within this document are nominal. We reserve the right to alter specifications without prior consent. Colours pictured may vary slightly from the actual finishes supplied. Some lockers shown within this brochure are featured with an optional numbering system in the card holder.

NOTES