bushboard

WASHROOMS THAT WORK

Washrooms For Education



From Nursery...

...to university



We believe well-designed washrooms should be available to everyone...

Bushboard have been developing cubicle and washroom systems for over 80 years. Our reputation has been built on delivering high quality products at affordable prices.

Our tried and trusted range of washrooms for education have been specified time and time again, delivering exceptional washrooms to schools, colleges and universities across the UK.

Our education washroom range complies with Department for Education regulations to ensure safety and equality for all students no matter the age.

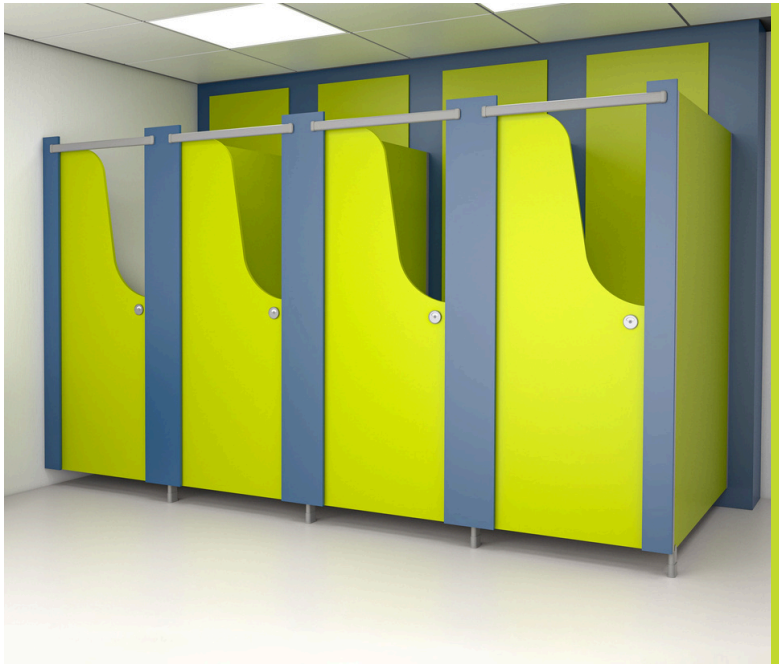


Exceptional value, from nursery to university...

Our design team continually strive to ensure our washrooms deliver the perfect balance of quality and value and our education ranges are no exception - whatever the age and whatever the budget.

That's because they have been specifically developed to combine the very best in design with tried and trusted materials and a high degree of flexibility.

It's simple, we work hard to develop great products at great prices so your washroom will work really hard for you.



TINY STUFF ™

Designed specifically for Early Years in two height options, Tiny Stuff is a fun, safe and DfE-compliant cubicle secured with sturdy floor and wall channels for stability.

Tiny Stuff features floor-mounted pilasters and sturdy wall fixings to ensure robustness, anti-finger-trap hinges for added safety and low height doors with no headrail for easy supervision. Tiny Stuff has shaped doors and pilasters which are so much fun!



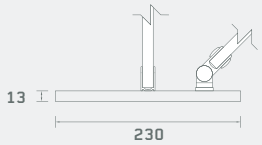
Doors: Sage Green | **Pilasters:** Grey Oak | **Vanity**: Washtrough for Schools in Elysian with Grey Oak undervanity and Sage Green panels | **Tap**: Aquarius Wall Mounted Sensor Tap

TINY STUFF™

Technical Information

Finish	Laminate
Performance	SGL
Pilasters and Doors	Crescent pilaster with curvy door | Arrowhead pilaster with angle door | To match performance specification
Fittings	Light Grey Powder Coated Aluminium and Satin Anodised Aluminium Lock with unique key emergency release system
Hinges	Anti-finger-trap as standard
Door Heights	1350mm to top of door/partition (including floor clearance)
Floor Clearance	100mm
Headrail	No headrail for easy access and supervision
Colours	34 Laminate Options

Cross Section



SGL Pilaster Section

Pilaster Options



Crescent Pilaster with Curvy Door



Arrowhead Pilaster with Angle Door



Faceplate with unique key emergency release



Aluminium Lock Body



Pilaster Foot

HAVE YOU CONSIDERED?



SHWB105 • SanCeram **Shenley 400 Slim Semi-Recessed Basin**



SCBW119 • SanCeram **Deck Mounted Sensor Tap**

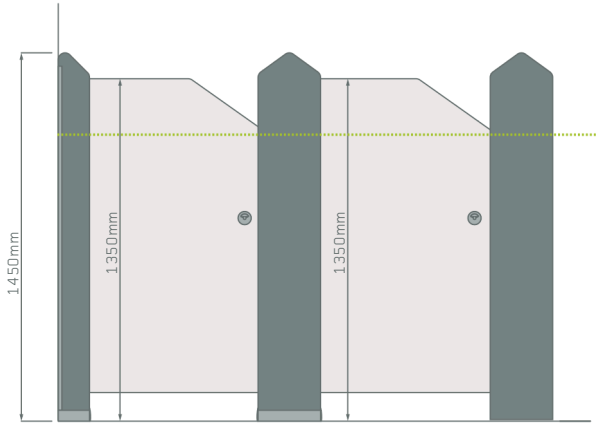


SHWC101 • SanCeram **Shenley School 350 Lower Height WC**

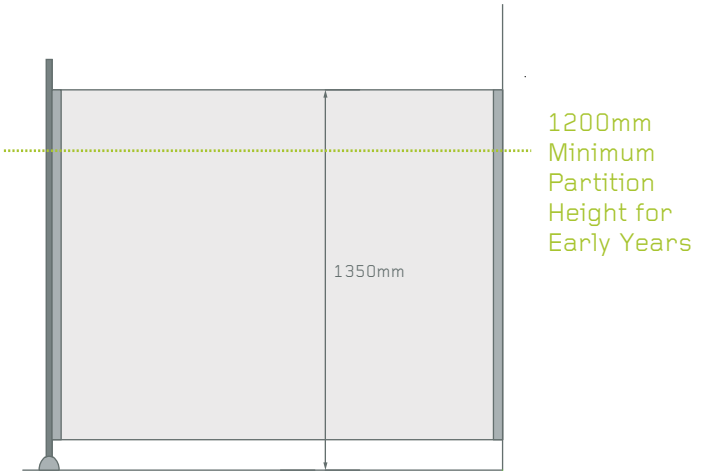
How Tiny Stuff complies to Department for Education Regulations

Tiny Stuff has been designed for nurseries to balance child privacy and teacher supervision.

- Tiny Stuff features low-height doors and partitions and no headrails, allowing staff to easily supervise when needed whilst maintaining a level of privacy.
- The Tiny Stuff standard cubicle height is within the DfE-specified sizes:
  1350mm (should be a minimum of 1200mm for doors and partitions)
- Cubicles are available in bespoke sizes, ensuring minimum internal dimensions of 1500mm deep x 800mm wide.
- Doors use anti-finger trap hinges to protecting small hands and are fitted with privacy strips to reduce sightlines.
- Simple sliding locks allow easy use with a closed fist, supporting young children and those with motor difficulties. Clear 'vacant' and 'occupied' wording on the faceplate indicator window.
- All locks include an external emergency release function with unique key to limit use to staff only.
- Inward opening doors can be lifted off and outwards rapidly in the event of an emergency.
- All fittings are aluminium which are anti-rust and vandal proof.
- Manufactured from waterproof SGL, surfaces are durable and easy to clean, helping prevent the build-up of germs.
- Bushboard offers a choice of 34 laminate colours, each with Light Reflectance Values. Cubicle doors should be chosen to contrast with pilasters, we recommend a minimum 30-point contrast in LRV to ensure visual differentiation between elements.



TINY STUFF - ARROW



What facilities you should provide for Nursery washrooms

One toilet
one washbasin
FOR EVERY
ten pupils

Taps should be non-concussive press or sensor operated
to avoid germ transfer, save water and minimise risk of flooding

Baby change
facilities available for any children in nappies

Lower height WCs & basins
Semi recessed vanity units or reduced depth washtroughs are really easy to lean over and sensor taps make washing hands fun!

43°
max water temperature to avoid scalding

One soap dispenser
FOR EVERY
one wash basin or 500mm length of washtrough

Liquid soap with dosing pump, warm water and electric hand dryers
is the recommended method for washing hands

Unisex toilets
are fine for children under 8

One hand dryer
FOR EVERY
five WCs

Separate toilets for staff
with one toilet and wash basin for every 25 full-time staff members

KIDS STUFF ™

Developed in two height options, Kids Stuff is a dependable children's toilet cubicle that is safe, fun and DfE-compliant.

Featuring anti-finger trap safety hinges and two cubicle heights to offer growing children appropriate levels of privacy, Kids Stuff is perfect for ensuring safety in Early Years and Key Stage 1 school toilets. Finished at floor level with sturdy floor fixed pilasters.



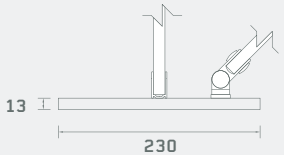
Doors: Airforce Blue | **Pilasters**: Sunshine Yellow | **Washtrough**: Washtrough for School in Elysian Solid Surface and Sunshine Yellow access panel | **Tap**: SanCeram Deck Mounted Sensor Tap

KIDS STUFF™

Technical Information

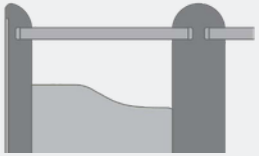
Finish	Laminate
Performance	SGL
Pilasters and Doors	Crescent pilaster with curvy door | Arrowhead pilaster with angle door | To match performance specification
Cubicle Hardware	Light Grey Powder Coated Aluminium with Satin Anodised Aluminium Lock with unique key emergency release system
Hinges	Anti-finger-trap as standard
Door Heights	1350mm | 1650mm to top of door/partition (including floor clearance)
Floor Clearance	100mm
Colours	34 Laminate Options

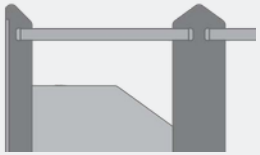
Cross Section



SGL Pilaster Section

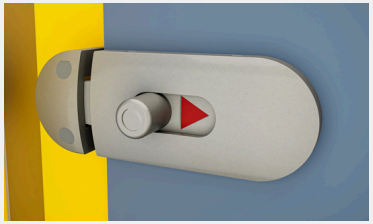
Pilaster Options


Crescent Pilaster with Curvy Door

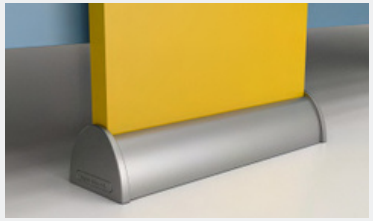

Arrowhead Pilaster with Angle Door



Faceplate with unique key emergency release


Aluminium Lock Body


Headrail


Pilaster Foot

HAVE YOU CONSIDERED?


SHWB105 • SanCeram **Shenley 400 Slim Semi-Recessed Basin**

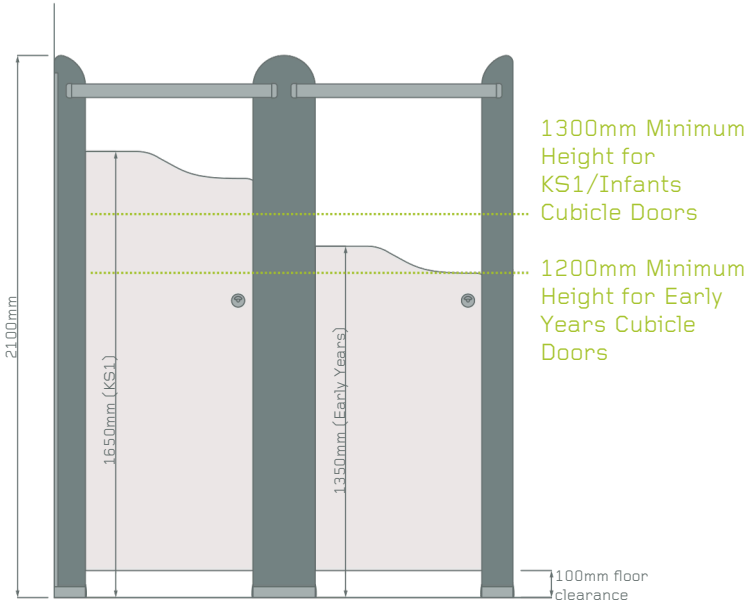

SCBW106 • SanCeram **Self Closing Mixer Tap**

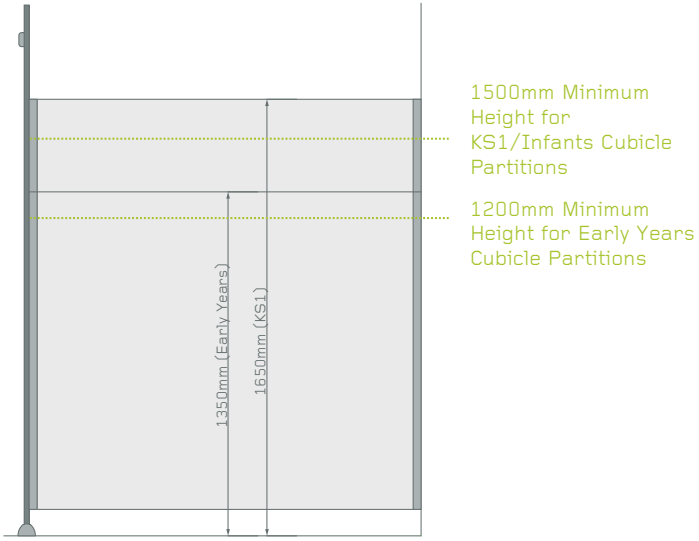

SHWC101 • SanCeram **Shenley School 350 Lower Height WC**

How Kids Stuff complies to Department for Education Regulations

Kids Stuff has been designed for infant schools to balance child privacy and teacher supervision.

- Kids Stuff features low-height doors and partitions with sturdy individual headrails, allowing staff to easily supervise when needed whilst maintaining a level of privacy.
- Two standard cubicle door heights are available both within the DfE-specified sizes:
  Early Years - 1350mm (should be a minimum of 1200mm)
  Key Stage 1/Infants - 13500mm or 1650mm (should be minimum of 1300mm)
- Two standard partition heights are available, all within DfE-specified sizes:
  Early Years - 1350mm (should be a minimum of 1200mm)
  Key Stage 1/Infants - 1650mm (should be a minimum height of 1500mm)
- Cubicles are available in bespoke sizes, ensuring minimum internal dimensions of 1500mm deep x 800mm wide.
- Doors use anti-finger trap hinges to protecting small hands and are fitted with privacy strips to reduce sightlines.
- Simple sliding locks allow easy use with a closed fist, supporting young children and those with motor difficulties. Clear 'vacant' and 'occupied' wording on the faceplate indicator window.
- All fittings are aluminium which are anti-rust and vandal proof.
- All locks include an external emergency release function with unique key to limit use to staff only.
- Inward opening doors can be lifted off and outwards rapidly in the event of an emergency.
- Manufactured from waterproof SGL, surfaces are durable and easy to clean, helping prevent the build-up of germs.
- Bushboard offers a choice of 34 laminate colours, each with Light Reflectance Values. Cubicle doors should be chosen to contrast with pilasters, we recommend a minimum 30-point contrast in LRV to ensure visual differentiation between elements.





PROFILES KIDS ™

Profiles Kids is our most versatile education toilet cubicle; flexible enough to suit all ages, economical enough to suit all budgets, while remaining DfE-compliant.

Profiles Kids can be specified for younger children with shaped doors allowing easy access and supervision, or for Key Stage 2 and secondary schools with increased privacy levels.



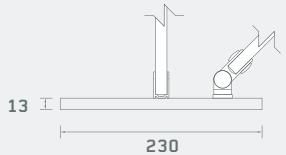
Doors: Lime Green | **Pilasters:** Cobalt Blue | **Vanity:** Semi-Recessed Vanity Unit in Lime Green with Cobalt Blue undervanity and Lime Green panels | **Basin:** Shenley 400 Slim Semi-Recessed Basin | **Tap:** SanCeram Deck Mounted Sensor Tap

PROFILES KIDS™

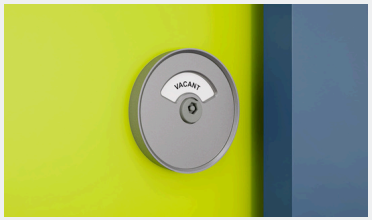
Technical Information

Finish	Laminate
Performance	SGL
Pilasters and Doors	Crescent I Arrowhead I Square I To match performance specification
Cubicle Hardware	Satin Anodised Aluminium with unique key emergency release lock system
Hinges	Anti-finger-trap as standard
Door Heights	1200mm I 1300mm I 1500mm I 1950mm to lowest point on door scallop (including floor clearance)
Floor Clearance	100mm
Colours	34 Laminate Options

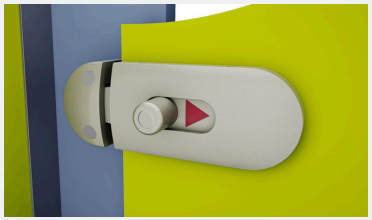
Cross Section



SGL Pilaster Section



Faceplate with unique key emergency release



Aluminium Lock Body



Headrail



Pedestal Foot

HAVE YOU CONSIDERED?



SHWB105 • SanCeram **Shenley 400 Slim Semi-Recessed Basin**



SCBW119 • SanCeram **Deck Mounted Sensor Tap**

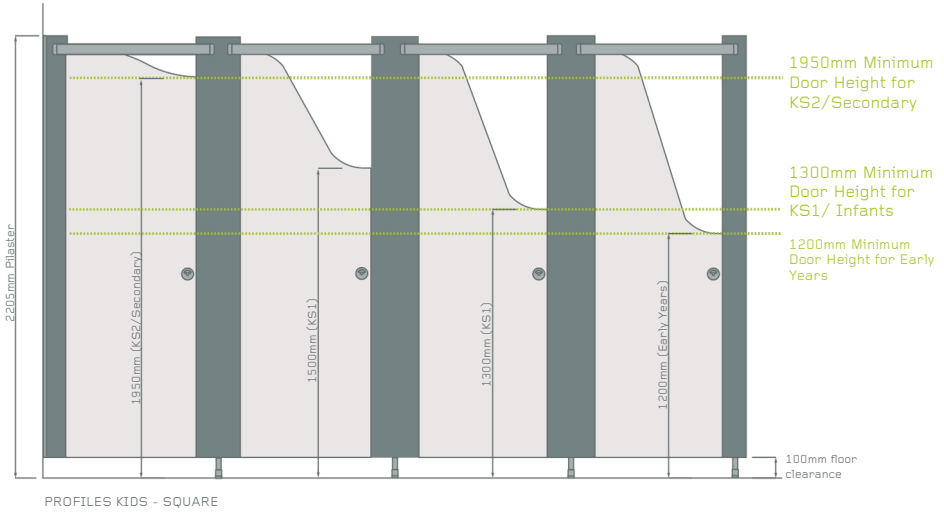


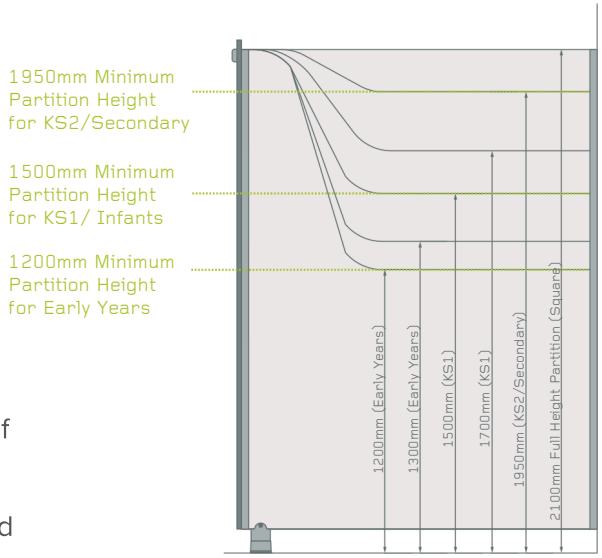
CHWC102 • SanCeram **Chartham Back to Wall WC**

How Profiles Kids complies to Department for Education Regulations

Profiles Kids has been designed to cater for multiple age groups for a cohesive design throughout schools.

- Profiles Kids features low-height doors and partitions with sturdy individual headrails, allowing staff to easily supervise when needed whilst maintaining a level of privacy.
- Four standard door heights are available, all within the DfE-specified sizes:
  Early Years - 1200mm (should be minimum of 1200mm)
  Key Stage 1/Infants - 1300mm or 1500mm (should be minimum of 1300mm)
  Key Stage 2 and over - 1950mm (should be minimum of 1950mm)
- Six standard partition heights are available, all within DfE-specified sizes:
  Early Years - 1200mm or 1300mm (should be minimum of 1200mm)
  Key Stage 1/Infants - 1500mm or 1700mm (should be minimum of 1500mm)
  Key Stage 2 and over - 1950mm or 2100mm (should be minimum of 1950mm)
- Cubicles are available in bespoke sizes, ensuring minimum internal dimensions of 1500mm deep x 800mm wide.
- Doors use anti-finger trap hinges to protecting small hands and are fitted with privacy strips to reduce sightlines.
- Simple sliding locks allow easy use with a closed fist, supporting young children and those with motor difficulties. Clear 'vacant' and 'occupied' wording on the faceplate indicator window.
- All fittings are aluminium which are anti-rust and vandal proof.
- All locks include an external emergency release function with unique key to limit use to staff only.
- Inward opening doors can be lifted off and outwards rapidly in the event of an emergency.
- Manufactured from waterproof SGL, surfaces are durable and easy to clean, helping prevent the build-up of germs.
- Bushboard offers a choice of 34 laminate colours, each with Light Reflectance Values. Cubicle doors should be chosen to contrast with pilasters, we recommend a minimum 30-point contrast in LRV to ensure visual differentiation between elements.





What facilities you should provide for Primary School washrooms

One toilet
one washbasin
FOR EVERY
twenty pupils

Taps should be non-concussive press or sensor operated
to avoid germ transfer, save water and minimise risk of flooding

Sanitary product disposal bins
in every female toilet

Lower height WCs & basins

Semi recessed vanity units or reduced depth washtroughs are really easy to lean over and sensor taps make washing hands fun!

43°
max water temperature to avoid scalding

One soap dispenser
FOR EVERY
one wash basin or 500mm length of washtrough

Liquid soap with dosing pump, warm water and electric hand dryers
is the recommended method for washing hands

Unisex toilets
are fine for children under 8

One hand dryer
FOR EVERY
five WCs

Separate toilets for staff
with one toilet and wash basin for every 25 full-time staff members

HIZONE ™ FOR SCHOOLS

We developed HiZone for Schools in response to Department for Education regulations. The requirements for added privacy are at the forefront of this toilet cubicle suitable for Primary and Secondary School age groups.

These full height cubicles are finished at ground level with satin anodised privacy skirting and a 5mm door clearance. Featuring a privacy strip to limit the gap between the door and the hinge to 5mm to discourage anti-social behaviour such as use of mobile phone cameras. HiZone is designed to allow the door to be lifted off in emergencies.



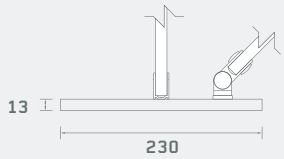
HiZone for Schools with Full Height Doors and Headrail
Doors: Air Force Blue | **Pilasters:** Navy Blue |
Washtrough: Washtrough for Schools in Elysian with Air Force Blue panel | **Tap: Aquarius Wall Mounted Sensor Tap**

HIZONE™ FOR SCHOOLS

Technical Information

Finish	Laminate
Performance	SGL
Pilasters	To match performance specification
Fittings	Satin Anodised Aluminium with unique key emergency release lock system
Overall Height	Maximum: 2810mm
Ceiling Clearance	Maximum: 5mm | Partition: to the ceiling (with privacy strip)
Floor Clearance	Door: 5mm | Partition: to the floor (with privacy skirting)
Headrail	Satin Anodised Aluminium
Colours	34 Laminate Options

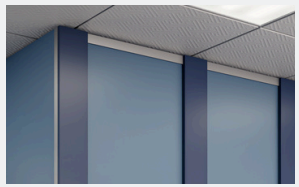
Cross Section



SGL Pilaster Section

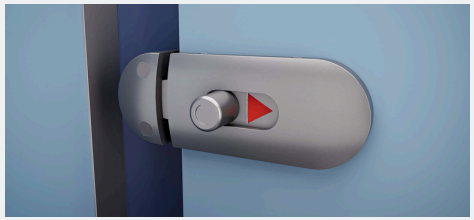
Door Options:
Door and Overpanel
Full Height Door







Faceplate with unique key emergency release



Aluminium Lock Body



Pilaster Foot

HAVE YOU CONSIDERED?



SHWB103 • SanCeram **Shenley 500 Counter Top Basin**



LLBW104 • SanCeram **Langley Mono Basin Mixer Tap**



MDWC102 • SanCeram **Marden Back to Wall WC**

How HiZone for Schools complies to Department for Education Regulations

HiZone for Schools has been designed for secondary schools to offer complete privacy whilst discouraging bullying.

- HiZone for Schools is a full height cubicle system. Partitions are finished at floor and ceiling with an aluminum privacy channel, offering increased privacy to students.
- The cubicle door has a maximum of 5mm around the exterior with a privacy strip provided either side to stop mobile phones being slotted through.
- The maximum overall cubicle height achievable is 2810mm meaning we can supply a floor to ceiling system.
- On both the full height door and overpanel detail, inward opening doors can be lifted off and outwards rapidly in the event of an emergency.
- Cubicles are available in bespoke sizes, ensuring minimum internal dimensions of 1500mm deep x 800mm wide.
- Simple sliding locks allow easy use with a closed fist, supporting young children and those with motor difficulties. Clear 'vacant' and 'occupied' wording on the faceplate indicator window.
- All fittings are aluminium which are anti-rust and vandal proof.
- All locks include an external emergency release function with unique key to limit use to staff only.
- Doors use anti-finger trap hinges
- Manufactured from waterproof SGL, surfaces are durable and easy to clean, helping prevent the build-up of germs.
- Bushboard offers a choice of 34 laminate colours, each with Light Reflectance Values. Cubicle doors should be chosen to contrast with pilasters, we recommend a minimum 30-point contrast in LRV to ensure visual differentiation between elements.

What facilities you should provide for Secondary School washrooms

One toilet
one washbasin
FOR EVERY
twenty pupils

Changing facilities and showers

to be provided in schools with pupils Year 7 and above. Changing facilities for half a year group with equal and separate facilities for boys and girls. With one shower cubicle for every seven pupils changing.

One hand dryer
FOR EVERY
five WCs

Taps should be non-concussive press or sensor operated

to avoid germ transfer, save water and minimise risk of flooding

43°

max water temperature to avoid scalding

Liquid soap with dosing pump, warm water and electric hand dryers

is the recommended method for washing hands

Separate toilets for staff

with one toiletand wash basin for every 25 full-time staff members

Sanitary product disposal bins

in every female toilet

One soap dispenser
FOR EVERY
one wash basin or 500mm length of washtrough

Unisex and open plan toilet designs

are fine for toilets in supervised areas.
The privacy of the occupant needs to be ensured e.g. by having a full height door.

Vanity Units SGL, HPL and Solid Surface



Counter top vanity unit with top and flashgaps in Dove White and Oak underpanels

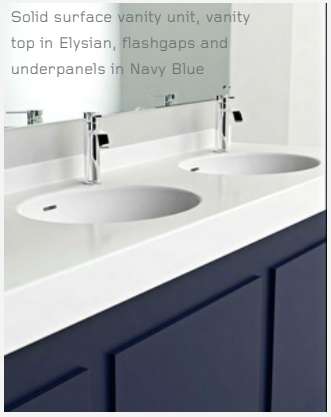
Our vanity units are smart, hardwearing and practical. Choose from counter top or semi-recessed styles in 4 height options.

Semi-recessed vanities are a great option for nursery and infant children, as they allow easy access to taps. They are also perfect for areas where space is tight. For older children counter top vanities offer more surface space. Our education vanity tops which are water resistant allowing for thorough cleaning regimes and optimal durability.

We can deliver your vanity pre-plumbed with sanitaryware and brassware or as a panel only option allowing you to choose your own.



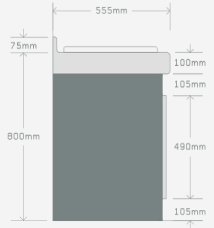
Semi-recessed HPL vanity unit, top and flashgaps in Mid Grey, underpanels in Cobalt Blue



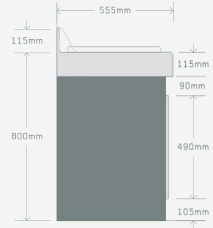
Solid surface vanity unit, vanity top in Elysian, flashgaps and underpanels in Navy Blue

Specification Options

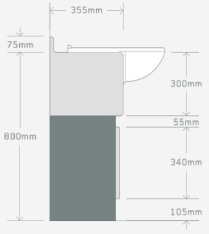
- **Performance**: Top - SGL, Solid Surface
  Underpanel - SGL
- **Colour**: 34 Panel Colours, 12 Solid Surfaces
- **Upstand**: Optional
- **Vanity Ends**: With or Without
- **Heights**: Adult: 800mm, Junior: 750mm
  Infant: 700mm, Nursery: 600mm



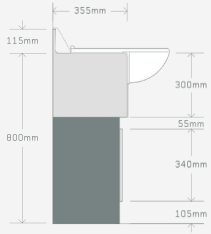
HPL/Solid Surface
Counter Top with upstand



SGL
Counter Top with upstand



HPL/Solid Surface
Semi-Recessed with upstand



SGL
Semi-Recessed with upstand

How our Vanity Units comply to Department for Education Regulations

- Vanity Unit underframes can be supplied at 4 heights:
  Early Years - 600mm
  Key Stage 1 / Infant - 700mm
  Key Stage 2 / Junior - 750mm
  Secondary School and above - 800mm

- Vanity tops are available in SGL which enable easy cleaning.

- Upstands and downstands have curved edges to remove any edges than can trap dirt.

- All services to runs of wash basins, such as traps and waste pipes, are concealed within the vanity underframe Services are easily accessible for maintenance with removable front access panels secured by tamper-proof lock to reduce the risk of vandalism and pupil interference.

- Our wash basins are constructed from vitreous china and do not have any sharp edges that may cause injury. Deck mounted taps can be supplied to allow an even surface when fixed to the sink so can be cleaned effectively.

- Our available wash basins are constructed from vitreous china to provide durability and longevity its non-porous, bacteria-resistant surface.

Washtrough for Schools with underpanels



Washtrough for Schools (UP1) in Elysian with flashgaps in Sunshine Yellow underpanels in Air Force Blue



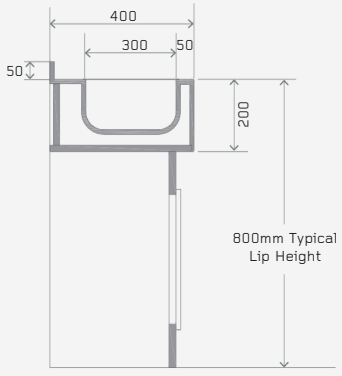
Washtrough for Schools (UP3) with upstand and flashgaps in Grey Oak and underpanels in Pastel Green

Specification Options

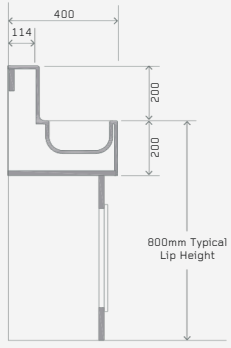
- **Performance**: Washtrough - Solid Surface Underpanel - SGL
- **Colour**: 34 Panel Colours, 12 Solid Surfaces
- **Upstand**: 50mm or 200mm
- **Vanity Ends**: With or Without
- **Max Length in One Section**: 3000mm
- **Heights**: Adult: 800mm, Junior: 750mm, Infant: 700mm, Nursery: 600mm

Designed with a slim depth profile available in a range of heights to suit different age groups, the Washtrough for Schools simplifies hand washing for children, by eliminating the need for steps to access the taps. All plumbing and services are discreetly housed within secure underpanels, with optional locks to prevent tampering. A wide selection of colour finishes ensures the units can be tailored to complement various school environments.

In busy school washrooms, particularly during peak times such as after breaks, these washtroughs offer an efficient, space-saving solution. By accommodating multiple taps, they allow several students to wash their hands simultaneously, helping to reduce queues and improve hygiene flow.



Deck mounted taps with 50mm upstand (UP1)



Wall mounted taps with integral upstand (UP3)

How the Washtrough for Schools with underpanels complies to Department for Education Regulations

- Washtrough underframes can be supplied at 4 heights:
  Nursery - 600mm
  Key Stage 1 - 700mm
  Key Stage 2 - 750mm
  Secondary School and above - 800mm

- The bed depth is manufactured at 400mm to simplify hand washing for children, eliminating the requirement for steps.

- Our washtroughs are available in bespoke lengths, with a recommended size of 1000mm for two users and 1500mm for three, ensuring comfort and optimal spacing.

- Washtroughs are made from Solid Surface and vanity under panels are available in SGL which enable**s** thorough cleaning.

- The solid surface is thermoformed (heated and moulded to shape) to eliminate any joints that can create dirt traps and create a smooth finish with no sharp edges.

- All Washtroughs for Schools feature a minimum 50mm integral upstand to prevent water ingress.

- All services to the washtrough, such as traps and waste pipes, are concealed within the vanity underframe.

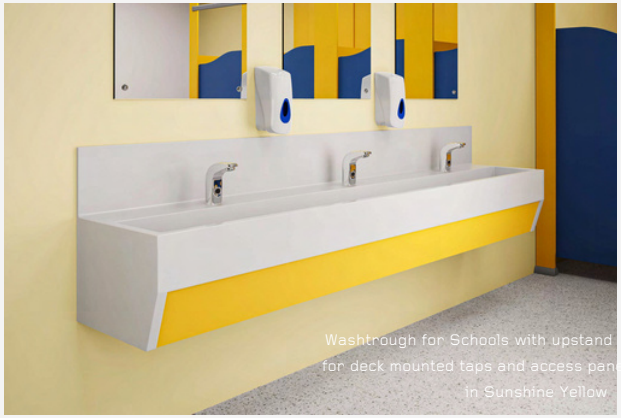
- Services are easily accessible for maintenance with removable access panels secured by tamper-proof lock to reduce the risk of vandalism and pupil interference.

- Deck mounted taps can be supplied providing an even surface when fixed to the washtrough to allow effective cleaning. Wall mounted taps can be fitted to an integrated upstand for a smooth easy to clean surface.

Washtrough for Schools with cantilever brackets



Washtrough for Schools with upstand for wall mounted taps and access panel in Air Force Blue



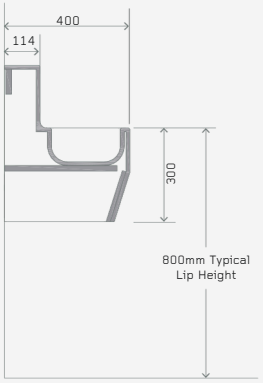
Washtrough for Schools with upstand for deck mounted taps and access pan in Sunshine Yellow

Specification Options

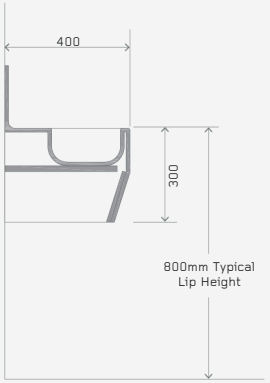
- **Performance**: Washtrough - Solid Surface Access Panel - SGL
- **Colour**: 34 Panel Colours, 12 Solid Surfaces
- **Upstand**: Optional
- **Vanity Ends**: Finished ends
- **Max Length in One Section**: 2790mm
- **Recommended Lip Heights**:
  Adult: 800mm, Junior: 750mm
  Infant: 700mm, Nursery: 500mm

Engineered for maximum hygiene, this solid surface washtrough features a slim, compact design that simplifies handwashing for students. Supported by cantilever brackets, it offers a sleek, floating appearance that keeps the floor area completely clear supporting cleaning routines in busy school environments. The cantilever bracket system allows the washtrough to be installed at any height, making it adaptable for different age groups without the need for steps or platforms.

Ideal for high-traffic washrooms, it accommodates multiple taps for simultaneous use, helping to reduce queues during peak times such as break and lunch. Available in a variety of colour finishes with a modern, school-friendly aesthetic.



Wall mounted taps with integral upstand (C1)



Deck mounted taps with integral upstand (C2)

How the Washtrough for Schools with cantilever brackets complies to Department for Education Regulations

- Washtroughs with cantilever brackets can be set to the suitable height for the age group. Recommended heights are:
  Early Years - 500mm
  Key Stage 1 / Infants - 700mm
  Key Stage 2 / Junior - 750mm
  Secondary School and above - 750-850mm
- The bed depth is manufactured at 400mm to simplify hand washing for children, eliminating the requirement for steps.
- Our washtroughs are available in bespoke lengths, with a recommended size of 1000mm for two users and 1500mm for three, ensuring comfort and optimal spacing.
- Washtroughs are made from Solid Surface and the access panel in SGL. Both materials are water resistant which enable thorough cleaning.
- The solid surface is thermoformed (heated and moulded to shape) to eliminate any joints that can create dirt traps and create a smooth finish with no sharp edges.
- All Washtroughs for Schools feature a 200mm integral upstand to prevent water ingress.
- All services to the washtrough, such as traps and waste pipes, are concealed within the washtrough downstand behind an access panel.
- Services are easily accessible for maintenance with a removable front access panel secured by tamper-proof fixing to reduce the risk of vandalism and pupil interference.
- We have a range of deck mounted taps that allow an even surface when fixed to the sink so can be cleaned effectively. Wall mounted taps can be fitted to integrated upstands for a smooth easy to clean surface.

Duct Panels - SGL



RPM



Ezeeduct



Panel Only



Ducting adds a co-ordinated finishing touch to any washroom and we can deliver it in three ways:

- As a **Ready Plumbed Module (RPM)** - where we supply a rigid galvanised steel frame, access panels and sanitaryware for fast, hassle free installation (see page 27).

- As **Ezeeduct** - where we supply a rigid galvanised steel frame and access panels. You purchase your own sanitaryware for added flexibility.

- As **Panel Only** - where we supply the panels and you purchase your own sanitaryware and build your own timber frame.

How the Duct Panels comply to Department for Education Regulations

- Duct Panels are constructed from waterproof Solid Grade Laminate to enable easy cleaning.
- All services to sanitaryware, such as pipework, cisterns and traps, are concealed within the duct panels to avoid dirt and germ build up.
- Services are easily accessible for maintenance with a removable access panel secured by a tamper-proof lock to reduce the risk of vandalism and pupil interference.
- Ready Plumbed Modules ensure that all components of the toilet system are supplied and replacement processes straightforward and consistent.
- Our Ready Plumbed Modules and EzeeDuct products are fitted with a panel alignment system which ensures flush fitted panels to reduce dirt traps.
- Our available WCs are constructed from vitreous china to provide durability and longevity its non-porous, bacteria-resistant surface.
- We have toilet pans available which are suitable heights for the age group. Recommended heights are:
  Early Years- 305mm
  Key Stage 1 - 350-355mm
  Key Stage 2 - 350-355mm
  Secondary School and above - 390-410mm
- Toilets can be fitted with a dual flush plate which shall be either 6/4 litre, 4.5/3 litre or 4/2.6 litre flush to support water-saving.

The benefits of choosing Bushboard Ready Plumbed Modules

Changing the way washrooms are installed, pre-plumbed systems make duct fitting faster and easier. Delivered ready to install, each module combines a carefully selected range of sanitaryware and brassware fitted to panels and pre-assembled onto a rigid steel frame so on-site labour is kept to a minimum and the finished look is always first class.

First designed nearly 10 years ago we wanted our RPM system to be the best pre-plumbed system on the market and today over 50,000 units are in use across the UK.

- ◊ Guaranteed quality: a factory engineered solution that uses standardised processes and the latest manufacturing technology to deliver an exceptionally high quality, durable finished product.
- ◊ Improved cost control: one product delivered from one source ensuring greater predictability of cost and programming.
- ◊ Utilisation of off-site skills: removes the interface between Joinery and plumbing trades reducing reliance on skilled labour on-site.
- ◊ Improved sustainability: reduces the impact of construction activities on-site including vehicle movements and waste reduction.
- ◊ Reduced accidents: transferring work off site into our controlled production environment reduces site health and safety issues.
- ◊ Reduced costs: our independent research proves RPM is up to 20% cheaper than traditional timber frame and panelling*.
- ◊ Time savings on-site: delivered ready to fit, RPM is proven to be up to 75% faster to install than traditional timber frame and panelling*.
- ◊ Testing off-site: units are pressure tested prior to delivery to ensure they are ready to install.
- ◊ Delivery and distribution: units delivered palletised for ease of handling and distribution on-site.

* Research carried out by QMP, an independent partnership of surveyors, architects and designers.

Optional Hinged and lockable access panels

The RPM galvanised steel frame has been specifically designed to incorporate optional hinged panels to meet the increasing demand for quick and easy access to essential services for routine maintenance. In addition, hinges make for easier manual handling and because panels are not completely removed to access pipework, any risk of damage or water ingress from potentially wet floors is eliminated. The addition of anti-tamper locks is ideal for areas where security is paramount.

Please note: Hinged panels available at a minimum height of 400mm and a maximum width of 800mm. Panels above 1500mm high must have 2 locks.



1 Hinged and lockable access panels

2 Panel Stay

3 Linear bearing hinge

4 Anti-tamper locks







Ready Plumbed Module Sanitaryware and Brassware

Our carefully selected range of sanitaryware and brassware has been chosen to deliver style durability consideration to the environment and above all excellent value for money.

Working in partnership with a number of leading suppliers, we have the flexibility to produce a range of pre-plumbed solutions suitable for any project or budget.

Going Green! Whether you want to ensure the products you choose can help save water or are trying to achieve a BREEAM rating, we have products that can help.

Opposite is a selection of our products.

View the full range online

www.bushboard-washrooms.co.uk

WCs and Flushing



School WC Pan

Designed specifically for schools. No hidden channels, no dirt traps, easy to clean, optional blue seat.



Chartham Back to Wall WC

Our most economical WC but still smart, stylish and easy to clean.



Vandal Resistant WC Pan

Vandal Resistant WC pan, ideal for high-volume, high-use and extremely demanding washroom areas.



Wave-On Wave-Off WC Flush

Part of our Water Saving products.



Pneumatic Dual FlushValve

A product that offers the chance of a 6L or 4L flush.

Hand Washing



Chartham Semi Recessed Basin

Selected for its compact size, not only does it save space, it's perfect for small hands and easy to reach for little ones.



Press Action Taps

Easy to use and a cost-effective option that helps reduce water usage.



No Touch Sensor Tap

An automatic tap that allows you to set the optimum water temperature and helps reduce water consumption.

Accessories

Don't forget about accessories. Complete your washroom with our range that covers everything from toilet roll holders to paper towel and soap dispensers.



For our full range visit: www.bushboard-washrooms.co.uk

Lockers and Benching



A versatile locker system featuring a robust SGL carcass which is exceptionally durable, waterproof and corrosion-proof. Available in 5 door tier styles with anti-finger trap safety hinges as standard.

Bushboard also supply 5 different bench styles. Available in SGL solid, SGL with slots and Hardwood Beech slats with a steel welded powder coated tubular frame.

View the full range at www.bushboard-washrooms.co.uk/products/lockers-benching

Locker Specification

- **Carcass and Shelf**:13mmSGL
- **Doors**: SGL with integrated hinge design
- **Shelf**: 13mm SGL
- **Height**: 1900mm
- **Internal Locker Depth**: 490mm
- **Width Options**: 300mm or 400mm

Locking Mechanisms



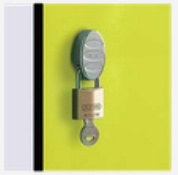
Digilock



RFID



Coin Return



Hasp*



Camlock

Bench Styles



Freestanding Bench



Cantilever Bench



Island Bench



Perimeter Bench with Wall Mounted Coat Hooks



Locker Bench

Education washrooms, from nursery to university.

With 34 stunning laminate colours and shaped pilasters and doors, designing washrooms has never been so much fun!

Children want welcoming washrooms that are bright, clean and safe. Colour plays a vital role in achieving great washroom design and kids just love experimenting with our colour range.

Experiment with colour! Our online Design Tool makes choosing your own unique washroom as easy as 1, 2, 3!

1. Start by visiting www.bushboard-washrooms.co.uk and select the Design Tool option.

2. Add your favourite colours at the touch of a button.

3. Once you are happy with your chosen colour scheme, save, share and print your design.



DID YOU KNOW?

Over 15,000 education establishments have trusted us with their washrooms, including:

nurseries & pre-schools, primary & secondary schools, colleges and universities

Next Day Laminate Sample Service

Our 15cm x 15cm laminate samples are a must when deciding on your colour scheme.

Delivered in as little as just 24 hours you can order online by visiting www.bushboard-washrooms.co.uk/samples or call 01536 533 620.

Material Options



Melamine Faced Chipboard (MFC)

Light to medium use - Dry - Finished panel thickness 18mm*

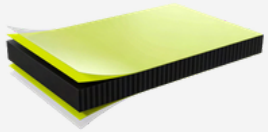
High performance Melamine Faced Chipboard 650kg/m3 density. Moisture resistant, suitable for dry environments with light to medium use. Panels supplied square edged with matching 1mm ABS lipping.



High Pressure Laminate (HPL)

Medium use - Dry - Finished panel thickness 18mm*

High Pressure Laminate bonded onto 680kg/m3 density, moisture resistant chipboard. Suitable for dry environments with medium use. Panels supplied square edged with matching 1mm ABS lipping or post-formed vertical edges.

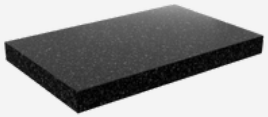


Solid Grade Laminate (SGL)

Medium use - Dry - Finished panel thickness 18mm*

High Pressure Laminate bonded onto 680kg/m3 density, moisture resistant chipboard. Suitable for dry environments with medium use. Panels supplied square edged with matching 1mm ABS lipping or post-formed vertical edges.

As well as High Pressure Laminate and Solid Grade Laminate, vanity tops are also available in Solid Surface.



Solid Surface

Heavy use - Wet or dry

Solid surface is manufactured from an advanced composition of minerals and acrylic polymer that delivers a seamless finish to vanity tops.

Delivery

All our panels are manufactured to your specific site dimensions and full CAD drawings are supplied with delivery

You also have the option to receive drawings for your approval prior to manufacture. Ask us for details.

Washroom Installation

With our UK wide network of preferred installers we can help put you in touch with fitters in your area who are completely familiar with our washroom ranges and offer a great service.
Call us for details - 01536 533620

5 Year Guarantee

All of our products come with a 5 year guarantee

Special Requirements

Because we manufacture to your specific requirements we can be flexible and work with your space and needs Our ranges can be delivered to comply with DfE guidance, Building Regulations Part M and the Equality Act 2010**

Need a Helping Hand?



We know that planning a new washroom can be a daunting task. With our Helping Hands service, our experienced and friendly team of advisors can guide you through the process from planning your layout to choosing the right product. They can also advise on how best to meet your budget, choosing colours and complying with the latest building regulations.

Don't forget our main washroom catalogue where you will find more Bushboard washroom products to choose from!

** It's the responsibility of the customer to work towards your obligation to the Equality Act 2010 and to comply with the latest Building Regulations Part M
We recommend you contact your Local Authority Access Control Officer

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Bushboard Washroom Systems Ltd reserves the right to alter or change specification without notice.

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