



طريق الوصول إلى المبنى

thrislington cubicles commercial

ADNEC Tower, Abu Dhabi AER Lingus, JFK AGA Khan Hospital,
Tanzania American Airlines Sky Club, Chicago Apple Alves,
Cupertino Apple Stores Apple Visitors Centre Aquatics Centre
Arcapita Bank, Singapore Audi AXA, New York Barclays Centre
New York Bartlett School of Architecture Bay Atlantic, Lagos
Belfast International Airport Binney Street, Boston Birmingham
Library & REP Theatre Bluewater, Dubai Bristol Civic Justice Centre
British Council, Nairobi British Motor Museum, Warwickshire
Broad Museum, Los Angeles Bullring Shopping Centre California
Memorial Stadium Cambridge Boathouse Capital Group, New
York Catacombes Museum, Paris CB & I Mariner, South Korea
Centrum Cerny Most, Prague Chanel, New York Charles de
Gaulle Airport, Paris Chateau Longchamps Citibank, Tampa City
Hall, Hong Kong City of Westminster Courts Cutty Sark Denver
Union Station Design Museum Doha Convention Centre Doha
Metro Dublin Airport Lounge Eco Bank, Ghana Exxon Mobil,
Houston Ferring Pharmaceuticals, New Jersey Goldin Financial,
Hong Kong Goldman Sachs, Salt Lake City Google, San Francisco
Grand Lisboa Hotel, Macau Gucci, New York Harrow Manor &
Museum Harvard University, Art Museum Heineken Office,
Lisbon Horizon Serono, Geneva Hudson Yards, New York Ibis
Hotel, Lagos Iris - Bill Gates Foundation, Seattle Isabella Stewart
Gardner Museum Jaguar Land Rover JP Morgan Chase, New
York Kensington Town Hall Kew Gardens King Abdullah Sports
City, Jeddah Kings Cross Station Kuwait Embassy, Singapore
Labadi Beach Hotel, Accra Lincolns Inn London Liverpool FC
Liverpool John Lennon Airport London Eye London South Bank
University London Underground Lufthansa, Logan Airport

We've been building the world's best toilet cubicles at our factory in the United Kingdom since the 1960s.

Our passion is design, we've won countless awards over the years for our literature, advertising and most importantly, our products.

We endeavour to use sustainable materials and the fact our products are designed to last so long is the key behind our environmental plan.

We've made our name through innovation and keeping ahead of the curve, when it comes to new architectural design, such as gender neutral bathrooms and touchless sensor technology.

We love launching new systems, but anything we do launch will have been tested to within an inch of its life. To you it may seem new, but to us we've been living with it for a lot longer.

It's this testing which means that we're so confident in our products, we are able to offer up to a fifteen year manufacturing guarantee.

We are Thrislington Cubicles and we are here to provide you with the best washroom in the world.

We started in 1968 in a small unit selling our products mainly around the North West of England. The products were so popular that we expanded our supply throughout the UK, and today we supply and install products worldwide. Since the early days we've improved our designs and enhanced our systems, so much so that we are now the innovation leaders in the market.

This timeline is where the story is told and old fashion mistakes are exposed, so we hope this gives you a smile, but also shows you our pedigree for making sure you will have the best bogs in the land.

time flies established 1968

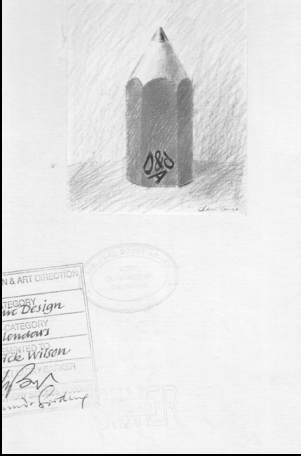
1986
We shipped our cubicles overseas for first time. As far as we know.



1990
We launched our top of the range Altii system, designed for high end offices.

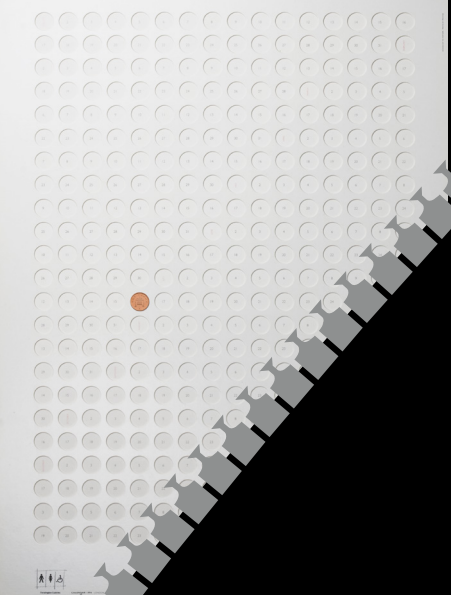


1989
Our Combat cubicles were installed at the old Wembley Stadium.



1994
We won our first (of many) D&AD design awards for our 1993 Calendar.

1995
Won our second D&AD design award.



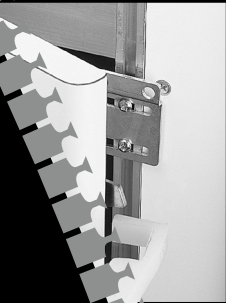
1990

1991

1992

1993

1994



1992
We created a new entry, our new duct system, with a design that is still relevant today.

time flies



1972
We moved to our first factory in Bromborough, Merseyside.



1978
Our van started to deliver throughout the North of the UK.

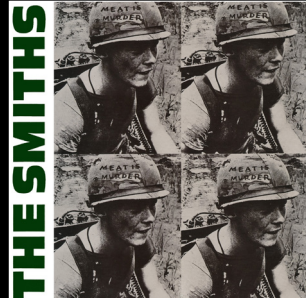


1982
Our salesmen began to go on the road country wide. Although it was hard to try and stay in constant contact with them...

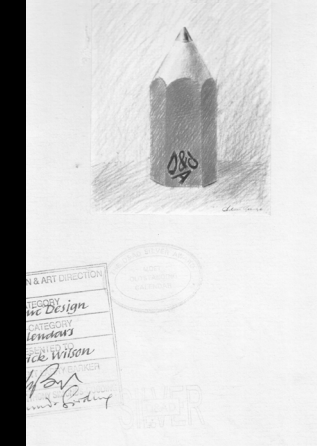


1986
We shipped our cubicles overseas for the first time. With jobs as far afield as Hong Kong.

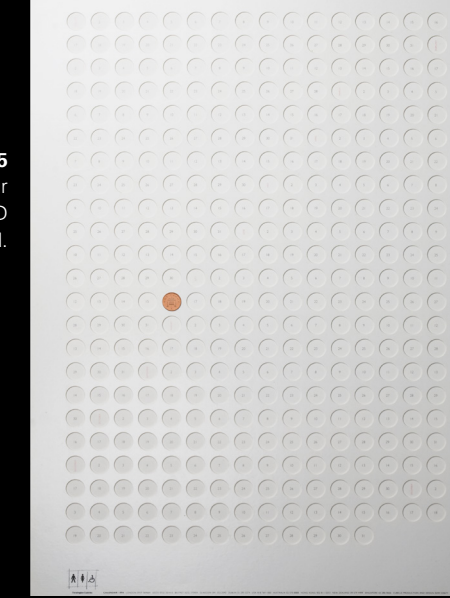
1984
Our first logo was created.



1989
Our Combat cubicles were installed at the old Wembley Stadium.



1994
We won our first (of many) D&AD design awards for our 1993 Calendar.



1995
Won our second D&AD design award.

1999
Our "Spend a Penny" Calendar was added to the permanent collection at the V&A.



2001
We reworked our logo, to how it is today.



2004
We fitted out the Museum of Modern Art - New York.



2008
Simon Howie and the Strata International Group took over the business.



2009
We launched our dedicated Education range.



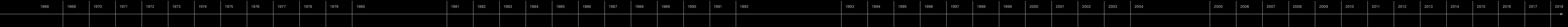
2015
Our new alternative to glass, Acrylic is used in our Ribbon cubicles for the first time.



2018
Our 50th year of trading and we become part of the worldwide Bobrick group.



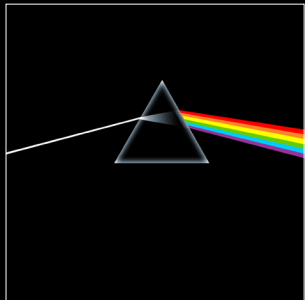
2018
From Wales to New York - we exhibit at the AIA 2018.



1968
We opened our first office (which was actually located inside this garage).



1972
The first MD of the company was Brian Moore.



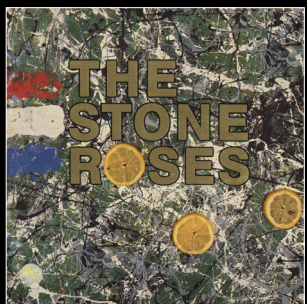
1980
We moved to our current site in Sandycroft, Flintshire.



1984
Our much loved Lotus cubicle was sold for the first time.



1985
We won our first advertising award.



1992
We created Sentry, our lockable duct access system, which, with some design revisions on the way, we still manufacture to this day.



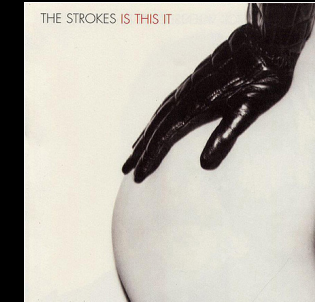
1993
Our Newspaper Calendar was released.



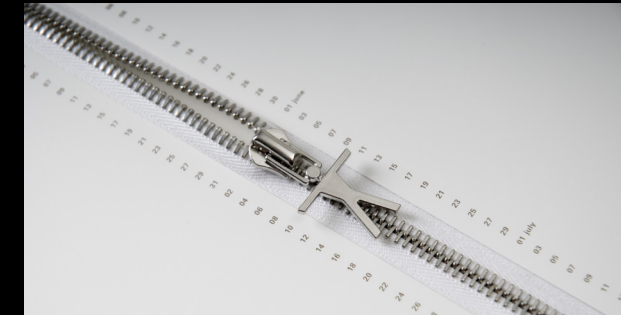
1995
We fitted out Zaha Hadid's pavilion at the Blueprint Interbuild exhibition.



2000
We were the first to sell toilet cubicles online with the launch of cubicplanet.com, which was based in the Port of Liverpool building.



2000
We were the first to sell toilet cubicles online with the launch of cubicplanet.com, which was based in the Port of Liverpool building.



2004
Time did fly and after ten years and over 20 different design awards including 5 D&AD yellow pencils we decided to take a pause on our yearly calendar production.



2007
We won the DME, Design Management Europe award.



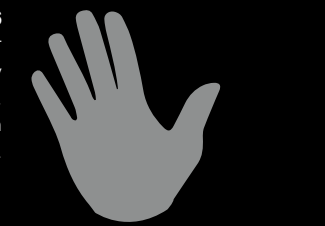
2006
Our products won the coveted Red Dot design award.



2013
We won an IF design award for our recently launched Leisure range.



2018
Our Superloo layout is ideal for gender neutral bathrooms.



2016
Flow Sensor doors elegantly open, lock, and re-open automatically.



2008
We were entered into the Design Week Hall of Fame.

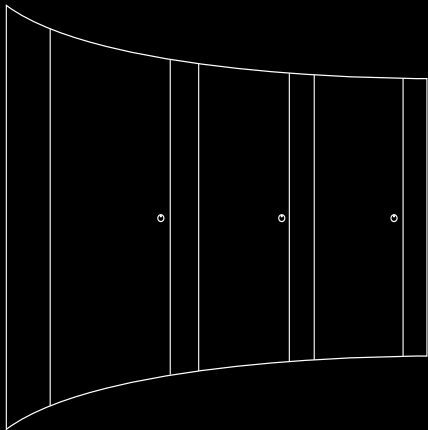


2015
Our dedicated health range was launched.



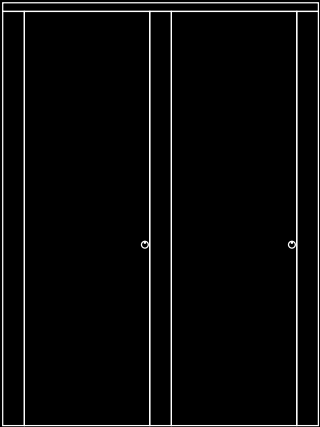
2018
We were awarded the Queen's Award for Enterprise.

the ranges



arc™ page 16
the curved
cubicle

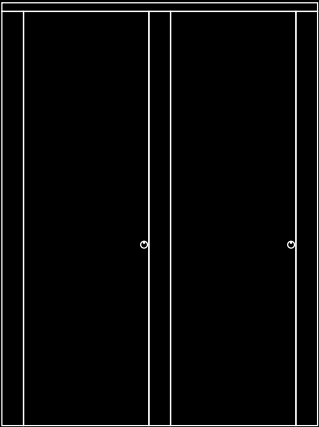
Available as Flow,
Ribbon, Oasis or Icon.
Up to 15 year
guarantee.



flow™ page 22
full height
and beautiful

Concealed full
aluminium frame.
Up to 2700mm high
with 8mm floor gap.
42mm rebated doors
to ensure flush finish.
Self-closing hydraulic
door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless
steel lock, complete
with flush face
plate, locates into
integral receiver.
Available as Superloo.
High privacy makes
ideal for gender
neutral environments.
Emergency release.
15 year guarantee.

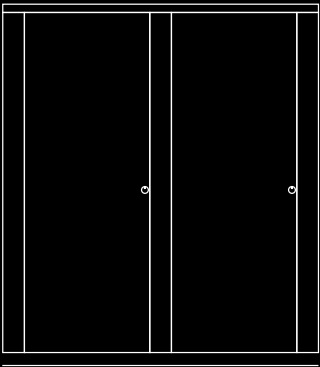
Available in:
● Sensor
● Glass
● Wood Veneer
● Specialist Metals
● Stainless Steel
● Aluminium
● High Pressure Laminate



h2o™ page 38
full height for wet
environments

18mm compact grade
laminate doors, rebated
to ensure flush finish
polished to all edges.
Up to 2700mm high
with 22mm floor gap.
Self-closing hydraulic
door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless
steel lock, complete
with flush face plate,
locates into
receiver.
High privacy makes
ideal for gender neutral
environments.
Emergency release.
10 year guarantee.

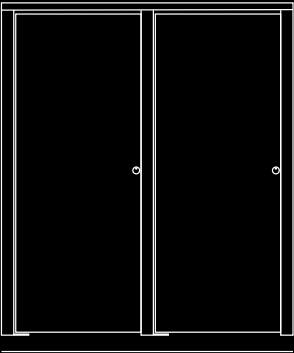
Available in:
● Compact Grade Laminate



ribbon™ page 48
a floating wall
of cubicles

Concealed full
aluminium frame.
Standard height
of 2100mm with
100mm floor gap.
Available up to
2500mm high.
31mm rebated doors
to ensure flush finish.
Self-closing hydraulic
door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless
steel lock with flush
face plate.
Lock locates in post.
Emergency release.
10 year guarantee.

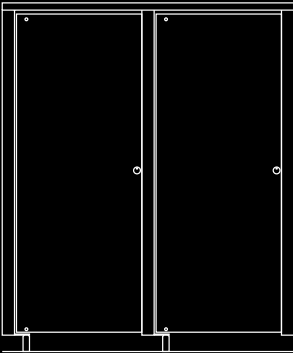
Available in:
● Wood Veneer
● Acrylic
● Aluminium
● High Pressure Laminate



oasis™ page 58
the cubicle
that floats

Visible full aluminium
frame.
Standard height of
2000mm with
150mm floor gap.
Available in certain
finishes in full height
version up to 2700mm
with minimal floor gap.
Anti-fingertrap.
Lock locates into
integral receiver.
Self-closing hydraulic
door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless
steel lock.
Emergency release.
10 year guarantee.

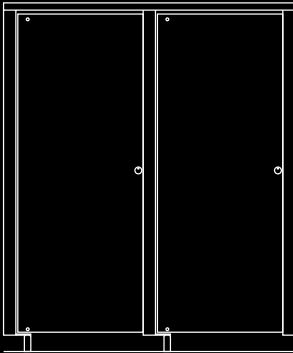
Available in:
● Oasis Smart
● Glass
● Wood Veneer
● Stainless Steel
● Aluminium
● Compact Grade Laminate
● High Pressure Laminate



mojo™ page 68
striking, streamlined
and seamless

Visible colour
coordinated full
aluminium frame flush
with doors.
Standard height of
2000mm with
150mm floor gap.
Available in full height
version up to 2500mm
with 100mm floor gap.
Machined aluminium
lock locates into post.
Concealed self-closing
door closer in foot.
Pivoted door.
Aluminium fittings.
Emergency release.
10 year guarantee.

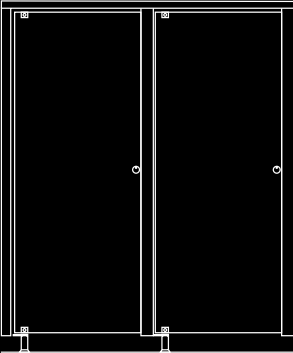
Available in:
● Wood Veneer
● Aluminium
● High Pressure Laminate



icon™ page 78
a stunning
all-rounder

Visible full aluminium
frame.
Standard height
of 2000mm with
150mm floor gap.
Available in certain
finishes in full height
version up to 2500mm
with 100mm floor gap.
Anti-fingertrap.
Machined aluminium
lock locates into post.
Concealed self-closing
door closer in foot.
Pivoted door.
Aluminium fittings.
Emergency release.
10 year guarantee.

Available in:
● Glass
● Stainless Steel
● Aluminium
● Compact Grade Laminate
● High Pressure Laminate

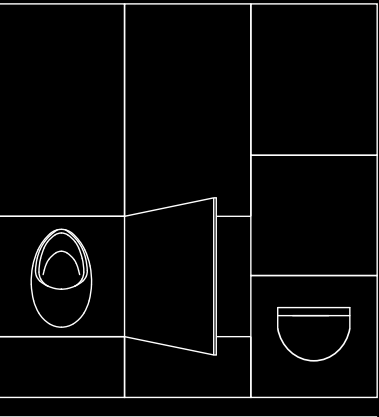


polo™ page 88
value engineered
perfection

Visible powder coated
aluminium frame.
Standard height of
2000mm with
150mm floor gap.
Available in full height
version up to 2400mm
with 28mm floor gap.
Anti-fingertrap.
Machined painted
aluminium lock
locates into post.
Rise and fall closing
door mechanism
located in foot.
Pivoted door.
Powder coated
aluminium fittings.
Emergency release.
10 year guarantee.

Available in:
● Compact Grade Laminate
● High Pressure Laminate

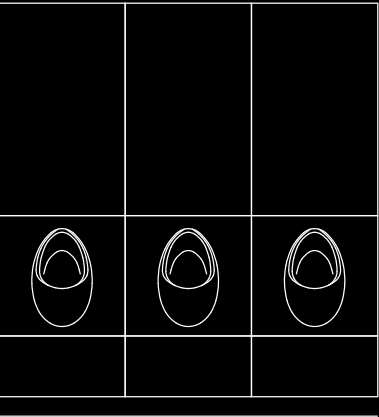
the ranges



sentry™ page 98
the versatile panel
system that hinges

Full aluminium
framework.
Factory prefabricated
durable access panel
system.
Up to 3000mm high.
Available for toilet
pans, wall panelling
and in certain finishes
for urinals and wash-
hand basins.
Hinged access
doors fastened by
concealed catches.
10 year guarantee.

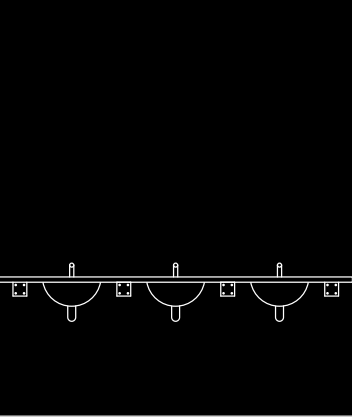
- Available in:
- Glass
 - Wood Veneer
 - Stainless Steel
 - Aluminium
 - Compact Grade Laminate
 - High Pressure Laminate



hung panels page 98
simple and effective
wall panels

Up to 3000mm high.
Available for toilet
pans, urinals, wash-
hand basins or simply
wall panelling.
2 year guarantee.

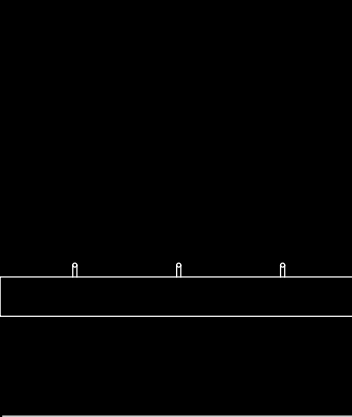
- Available in:
- Aluminium
 - Acrylic
 - Compact Grade Laminate
 - High Pressure Laminate



slab page 108
beautifully bespoke
vanity units

Factory prefabricated.
Optional access
panels to conceal
pipework.
Supported by steel or
aluminium framework.
Available in a variety of
designs and profiles.
10 year guarantee.

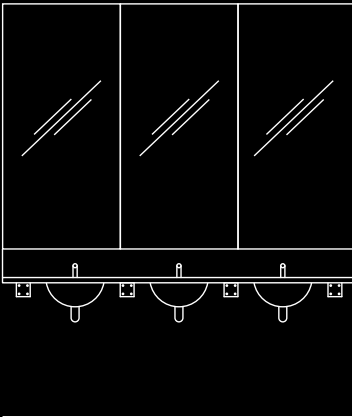
- Available in:
- Concrete
 - Granite
 - Solid Surface
 - Compact Grade Laminate
 - High Pressure Laminate



trough page 108
for modern washroom
layouts

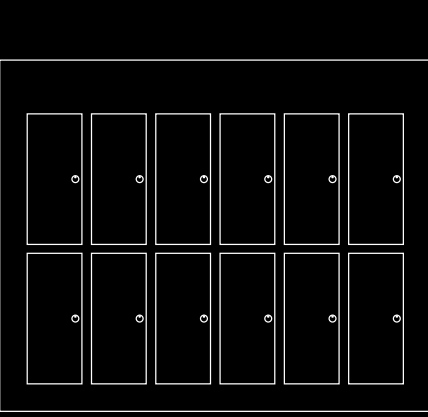
Factory prefabricated.
Optional access panels
to conceal pipework.
Supported by steel or
aluminium framework.
Available in a variety of
designs and profiles.
10 year guarantee.

- Available in:
- Solid Surface



mirror box page 108
the ultimate elegant
finish

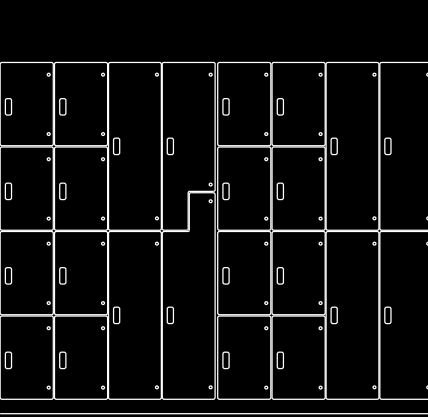
Designed to perfectly
complement our vanity
systems.
Variable depths
and widths.
Can be hinged for
access or fixed.
Factory prefabricated.
Can be supported by
either aluminium or
plywood framework.
Manufactured from
WBP plywood and
high pressure laminate.
Units can be supplied
to a bespoke design.
10 year guarantee.



vault™ page 118
flush lockers the
thrislington way

Designed for wet and
dry conditions.
Flush door and frame.
Mild steel body.
Standard height of
1800mm.
Various configurations.
Variable depths and
widths.
Fully integral frame
and pivoted door.
Hydraulic closer
ensures soft close.
Large range of locking
options.
Can work with a
variety of different
plinth options.
10 year guarantee.

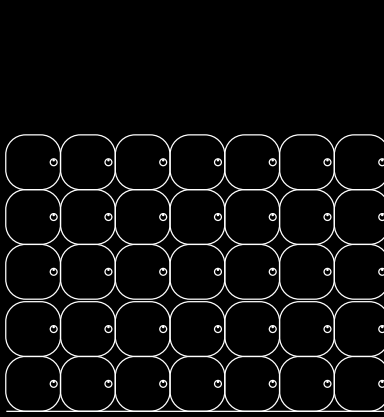
- Available in:
- Aluminium
 - Wood Veneer
 - Solid Surface



fusion™ page 128
storage made
sexy

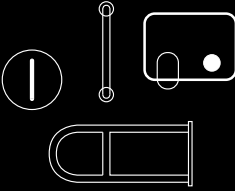
Designed for wet and
dry conditions.
Mild steel body.
Standard height of
1800mm.
Various configurations,
including z-lockers.
Variable depths and
widths.
Fully integral frame
and pivoted door.
Mechanical closer
ensures soft close.
Large range of locking
options.
Can work with a
variety of different
plinth options.
10 year guarantee.

- Available in:
- Glass
 - Wood Veneer
 - Compact Grade Laminate



mod™ page 138
coming soon, our
modular system

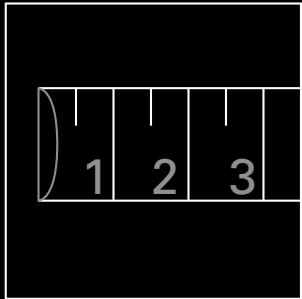
Designed for wet and
dry conditions.
Fully modular system.
Various configurations,
including seating.
Standard depths
and widths.
Large range of
locking options.
10 year guarantee.



accessories page 140
an option for every
washroom

- Available:
- Coat Hooks
 - Hand Dryers
 - Combination Units
 - Toilet Roll Holders
 - Grab Bars

our unique selling points

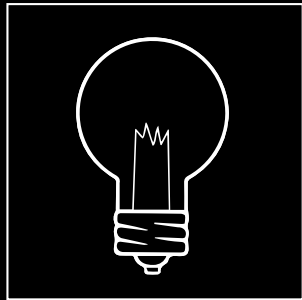


made to measure

Like the ultimate Savile Row suit, all our cubicles, panels and vanity units are made specifically for each individual room. This ensures that for every job specified, they become the perfect fit.

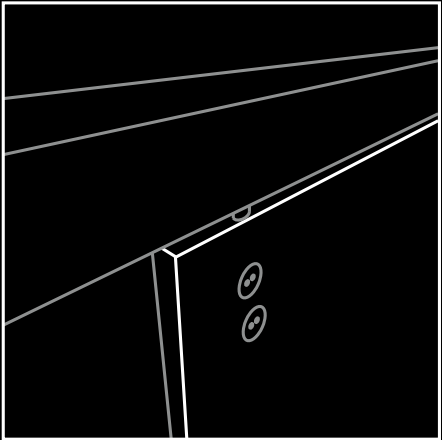
15 year warranty

We offer a no fuss manufacturing guarantee - up to 15 years. All of our products are built to stand the test of time, which we believe to be critical to our environmental strategy.



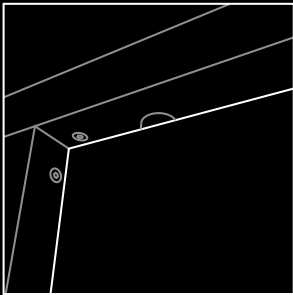
innovation

We have always tried to stay one step ahead of our competition by creating innovative new product features, such as our new electronic Flow sensor system.



self-closing doors

From our top of the range hydraulic closing system to a simple rise and fall mechanism, all our doors are designed to self-close, leaving your washroom looking as neat as you intended.

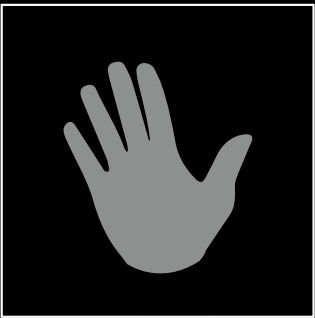
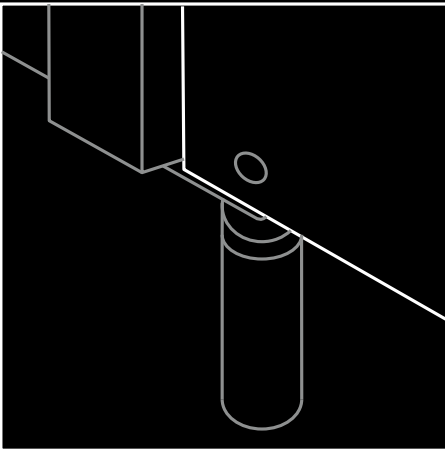


full aluminium framework

We have been told that people choose Thrislington because of how the cubicles look but they come back to order again, because of how they work. The strength behind all our cubicles is the full aluminium framework.

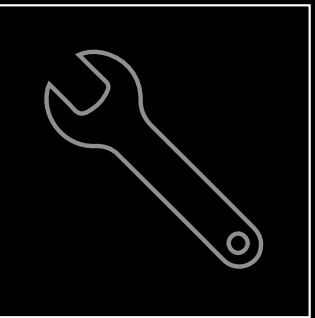
pivoted doors

Our doors open by pivoting from a headrail, to either a bracket, foot or the floor meaning all our cubicles are free of hinges, which are the weak point of any door. The pivot system also provides the opportunity to increase or decrease clearances around the door, which can create an anti-finger trap facility if desired.



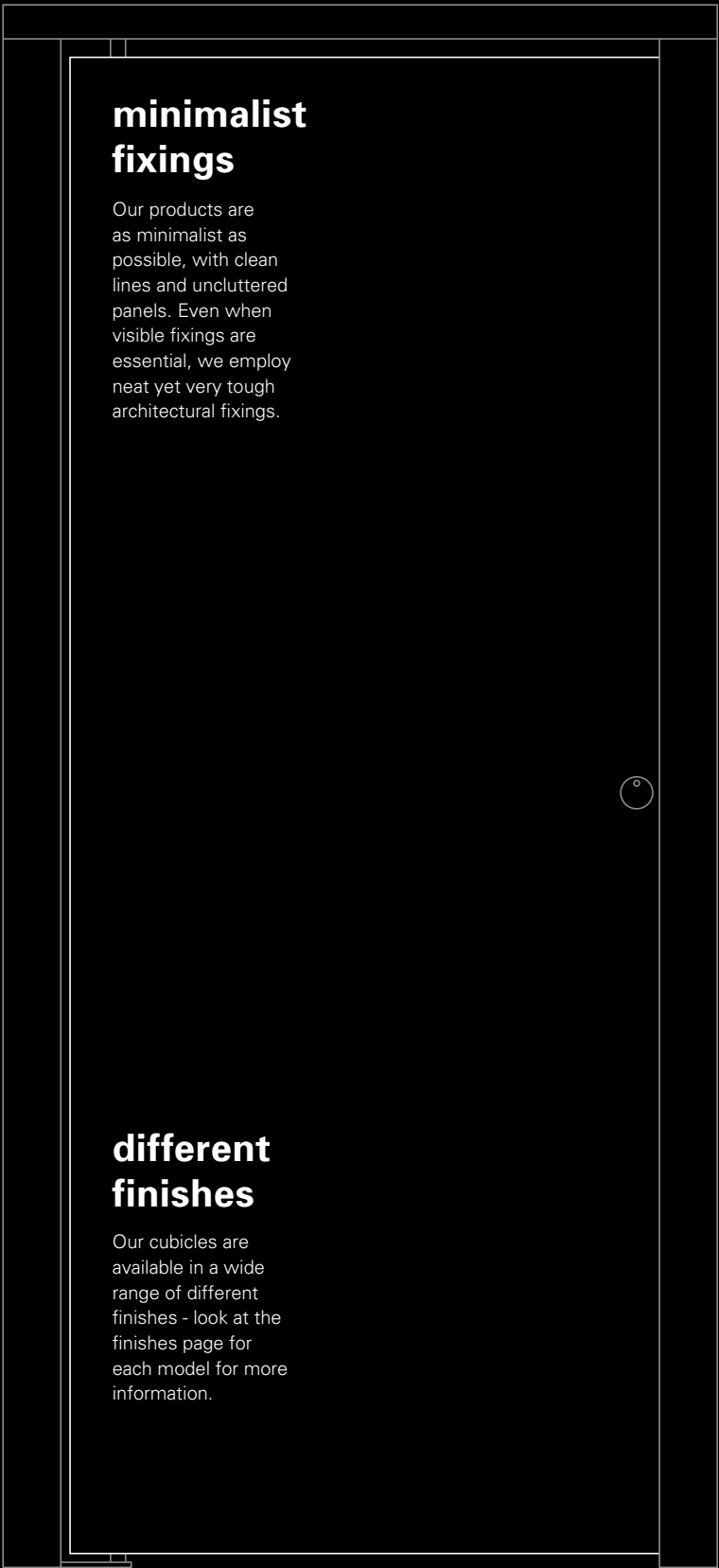
sensor technology

Our latest innovation, enables users to enter, lock, and exit the cubicle without the requirement to touch a surface, thereby ensuring that your hands are free from local bacteria.



in-house installation

Unlike our competitors we don't just sell the product at the back door, we supply and install worldwide, to ensure that our installations look as good as they were designed.

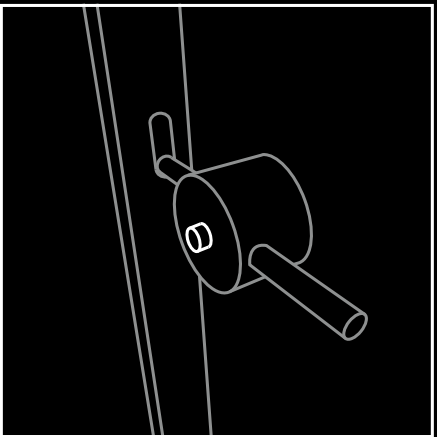


minimalist fixings

Our products are as minimalist as possible, with clean lines and uncluttered panels. Even when visible fixings are essential, we employ neat yet very tough architectural fixings.

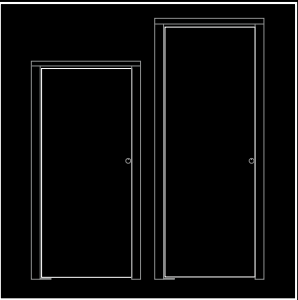
different finishes

Our cubicles are available in a wide range of different finishes - look at the finishes page for each model for more information.



integrated locking mechanism

Unlike a normal latch and bolt system our locks are designed to integrate directly into the aluminium frame of our cubicles and are through fixed for added strength. They also all have our unique shear point at the tip which is designed to snap if a door is kicked through. This point is quick and inexpensive to fix.

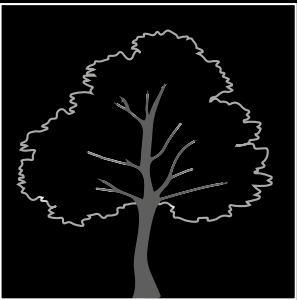


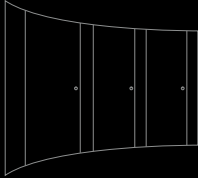
bespoke design

We like to think we know everything there is to know about washroom design, but that doesn't mean that we are not open to new ideas. With our unique bespoke design service we are able to work with you, to create your ideal specification.

environmental policy

All of our core materials are sourced from sustainable managed forests. We are also able to supply core materials with no added urea formaldehyde (NAUF), with zero VOC adhesives, to achieve BREEAM and LEED certification where specified. All our aluminium has a high recycled content.





arc

Our new Arc system is designed for curved spaces, and is completely unique in the washroom world.

Designed to be bespoke for each application, Arc is the stunning solution to maximize space in a circular building or curved environment

Available in both concave and convex in all our flush full height systems and at a lower cost, our standard height options.

As seen in McEwan Hall, Edinburgh.



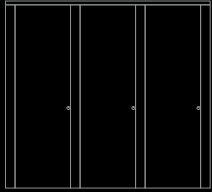
arc



arc in oasis glass slab in solid surface



arc in ribbon veneer slab in solid surface

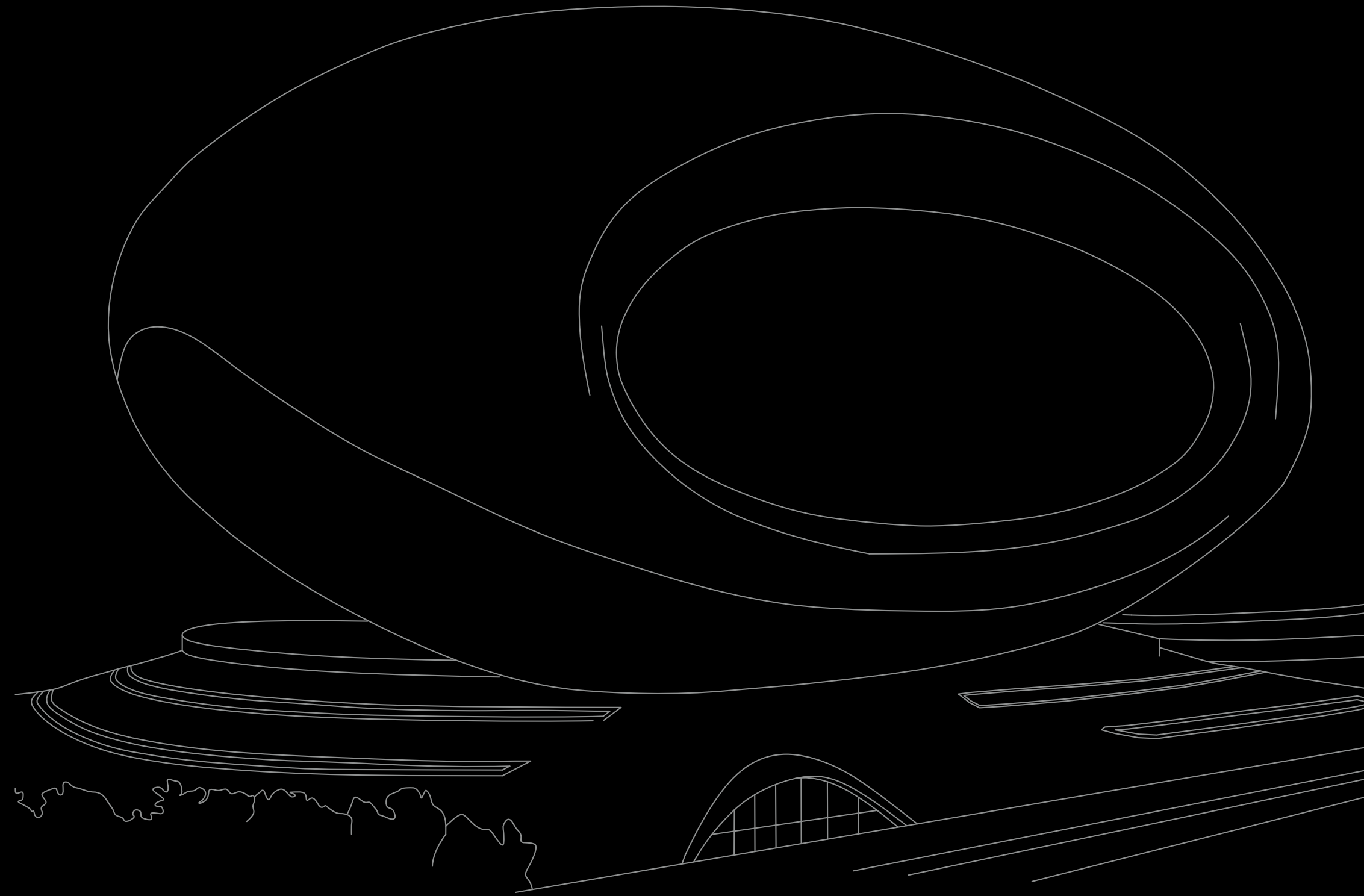


To be seen in Museum of the Future, Dubai.

flow sensor

Our top of the range cubicle is now available with our patented touchless intelligent doors.

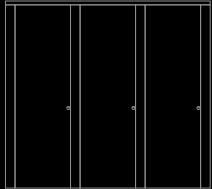
The discrete sensor also acts as an indicator removing the need for a conventional lock, therefore once an approach is made, the doors will elegantly open, then close and lock. It's not quite magic, just perfect engineering.



flow sensor



flow sensor in glass trough in solid surface



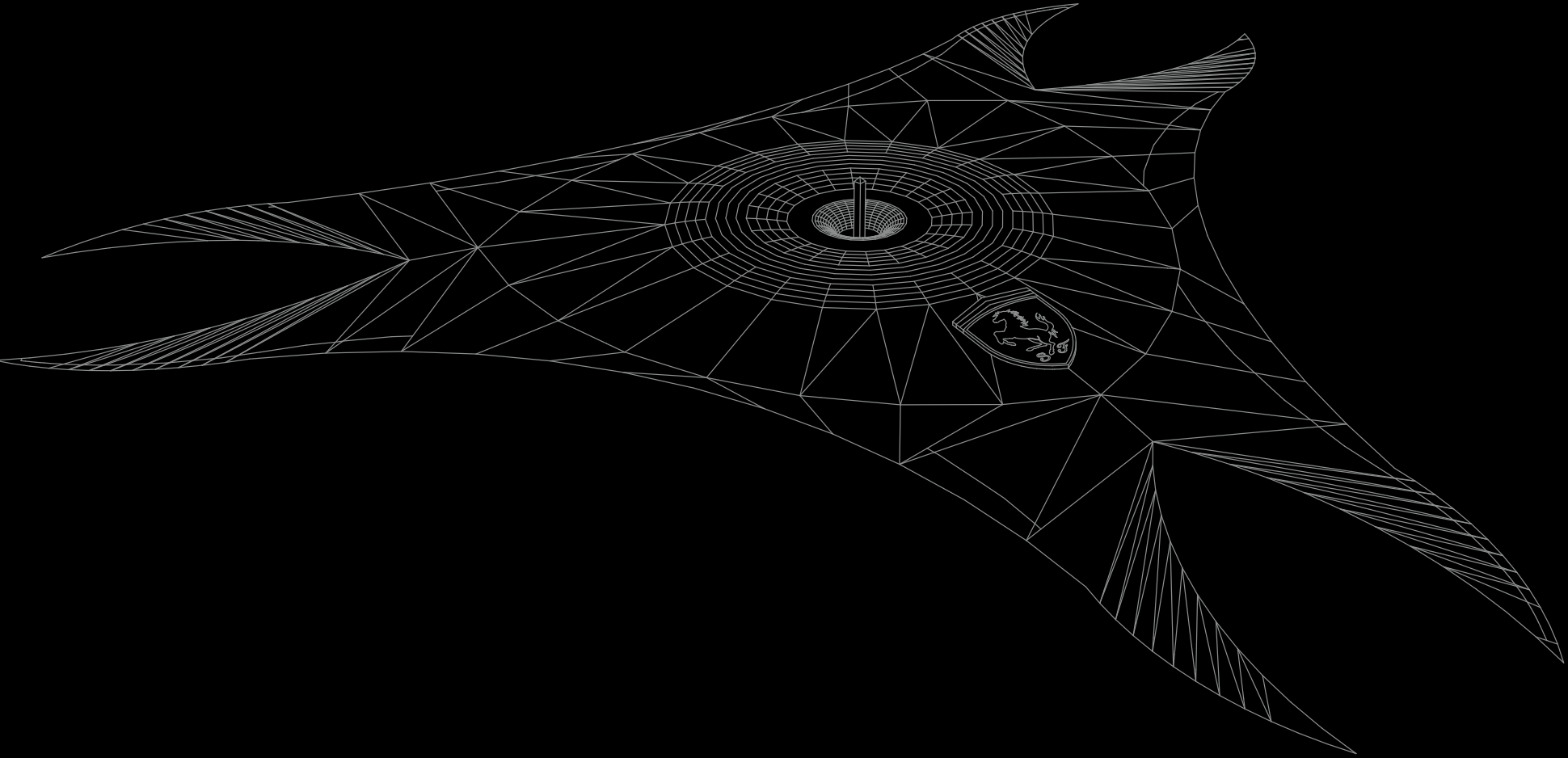
flow

The last word in elegance, all flow doors close to a flush finish with 42mm thick hydraulically closing doors and hand lipped rebates. Stainless steel fittings complete the system.

It's this quality of both material and manufacture which means we are able to offer a fifteen year manufacturing guarantee, on all Flow cubicles.

Available in, glass, wood veneer, specialist metals, stainless steel, aluminium and high pressure laminate.

As seen in Ferrari World, Abu Dhabi.



flow



flow in glass trough in solid surface sentry in aluminium

flow superloo



Gender neutral environment showing flow and sentry in ultra matt laminate

Features:

Concealed full aluminium frame.
Up to 2700mm high with 8mm floor gap.
42mm rebated doors to ensure flush finish.
Self-closing hydraulic door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless steel lock, complete with flush face plate, locates into integral receiver.
High privacy makes ideal for gender neutral environments.
Ceiling fixing not required.
Emergency release.
15 year guarantee.

Available in:

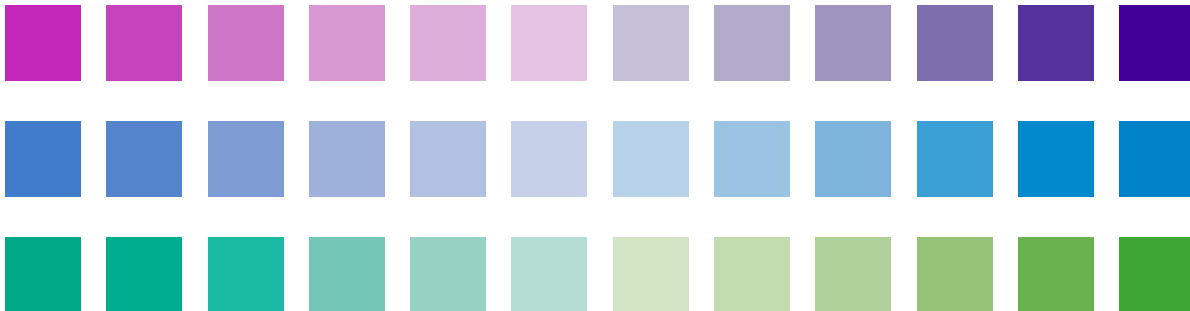
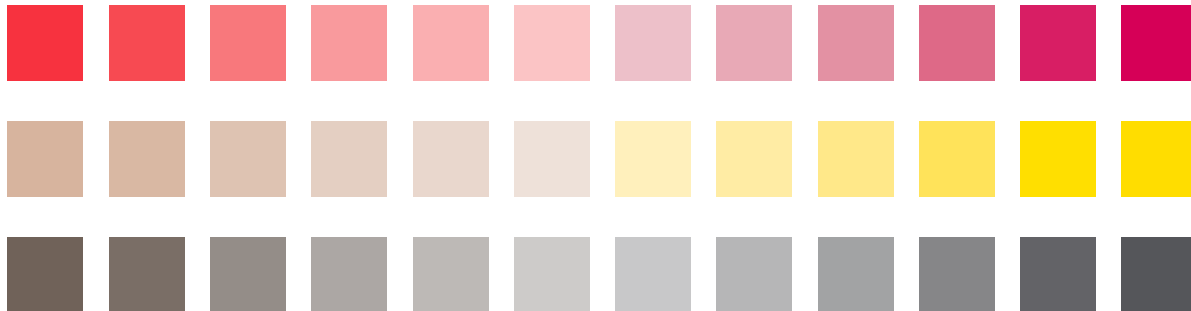



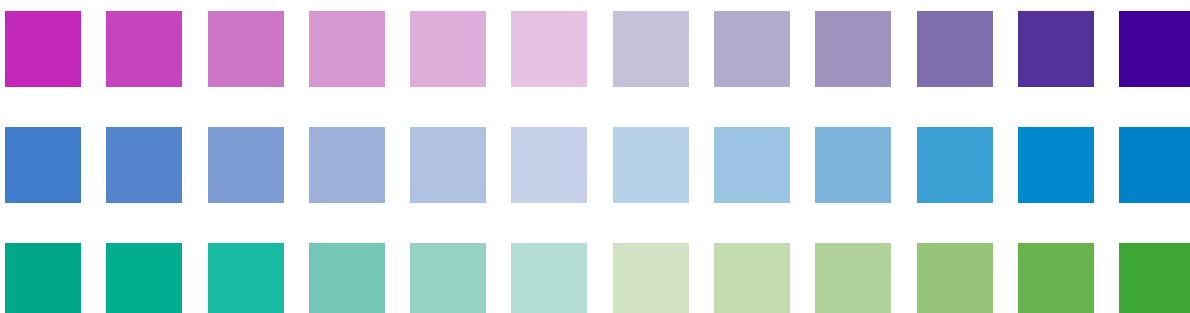
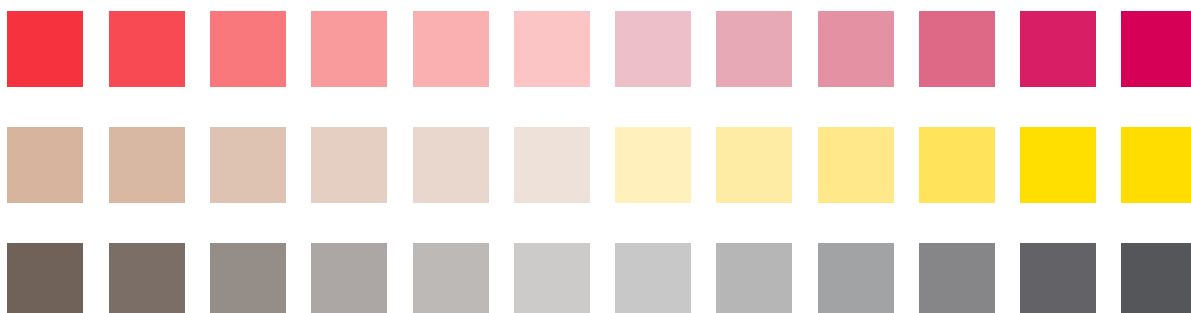
- Sensor
- Glass
- Wood Veneer
- Specialist Metals
- Stainless Steel
- Aluminium
- High Pressure Laminate

Image 1: Engineered 303 grade brushed stainless steel lock, fixed through the door to the face plate for added strength. Nylon tip to the lock finger, which locates into flush receiver, integrated within the cubicle fascia.

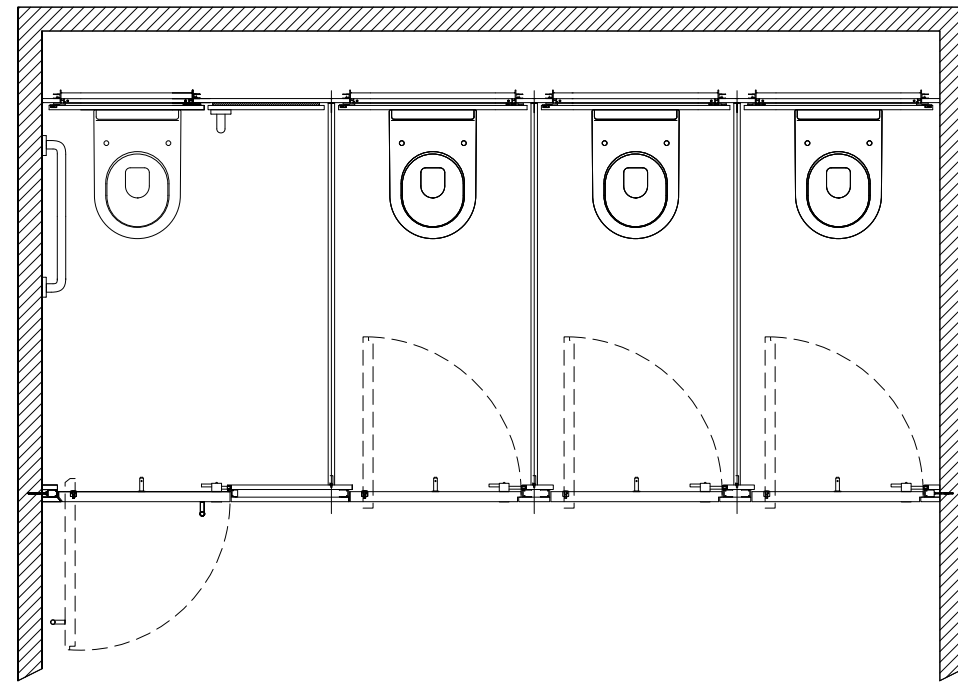
Image 2: Flow stainless steel bottom pivot. Divider connected to front fascia using unique magnetic invisible fixings (all finishes except glass).

Image 3: Flow top pivot containing patented concealed hydraulic closer.



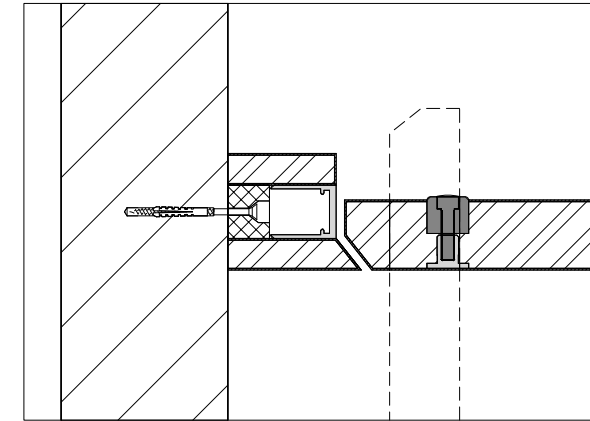
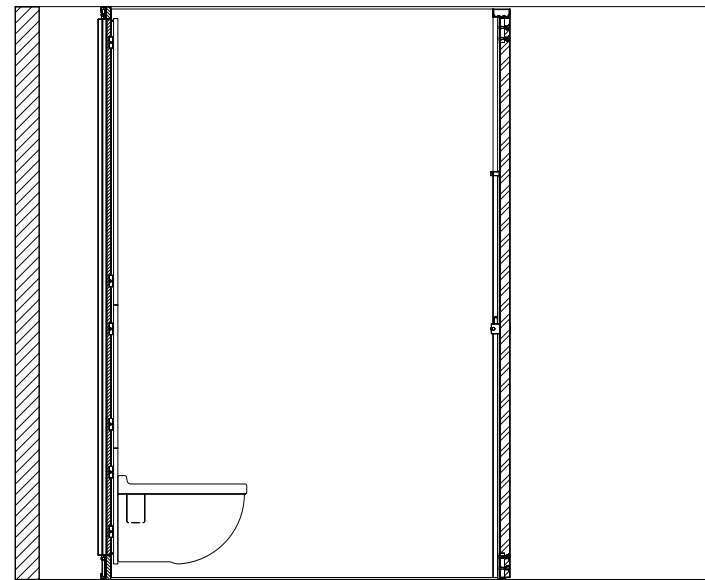
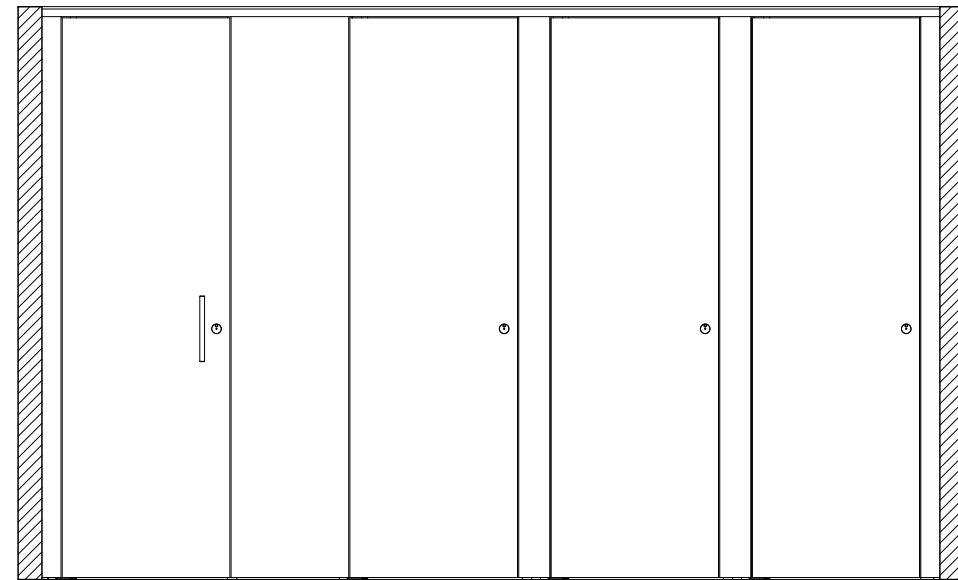
| flow surfaces and finishes | | | <div>k32</div> <div>Specification: Overall cubicle height up to 2700mm with an 8mm floor clearance.</div> <div>Framework: Concealed aluminium frame, with extruded headrail finished with matching finish. Lock locates into receiver integrated within the vertical fascia.</div> |
|---|---|--|--|
| material | options | examples | |
| <div>glass</div> <div>Back painted glass.</div> | <div><ul style="list-style-type: none">● Low-Iron● Range of standard colours● RAL match on request</div> | <div></div> <div></div> | <div>Door: 42mm finished thickness consisting of a 29mm ultra lightweight MDF core, faced in high pressure laminate, then rebated and hand-lipped, to accept 5mm low-iron back painted toughened glass to both faces. Concealed fixings within the door allow attachment to stainless steel pivots, suspended from aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (the closer can also be factory set to fall open).</div> <div>Fascia: 70mm finished thickness consisting of two 12mm moisture resistant MDF core panels sourced from sustainable forests, faced in high pressure laminate, then edged all round and attached to a central aluminium frame. Panel faces finished with 5mm low-iron back painted safety glass. Flush aluminium lock receiver fitted into frame.</div> <div>Divider: 32mm finished thickness consisting of a 22mm moisture resistant chipboard core, faced in high pressure laminate and finished to top and bottom edges. Two adjacent 5mm low-iron back painted toughened glass panels, bonded to each face. Suspended 8mm from the floor using concealed fixings (alternatively, the divider can be located in a floor channel).</div> |
| <div>wood veneer</div> <div>Either laid-up veneer or real wood veneer backed with composite material to enable fabrication.</div> | <div><ul style="list-style-type: none">● Matt● Silk● Engineered● Relief● Grained● Unfinished● Optional cross grain</div> | <div></div> <div></div> | <div>Door: 42mm finished thickness consisting of a 40mm ultra lightweight MDF core, rebated first, hand-lipped and faced with wood veneer. Concealed fixings within the door allow attachment to stainless steel pivots, suspended from aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 70mm finished thickness consisting of two 18mm moisture resistant MDF core panels sourced from sustainable sources, edged first, attached to a central aluminium frame and faced with wood veneer. Flush aluminium lock receiver fitted into frame.</div> <div>Divider: 24mm finished thickness consisting of a 22mm moisture resistant chipboard core, edged top and bottom, then faced with wood veneer. Suspended 8mm from the floor using concealed fixings (alternatively, the divider can be located in a floor channel).</div> |
| <div>metallic</div> <div>Metallic sheet bonded to core, edge dependent on material.</div> | <div><ul style="list-style-type: none">● Patterned copper● Patterned gold brass● Patterned iron● Brushed stainless steel● Patterned stainless steel● Satin anodised aluminium● Brushed aluminium</div> | <div></div> | <div>Door: 42mm finished thickness consisting of a 40mm composite core panel, rebated first, hand-lipped in matching high pressure laminate and faced with 1mm stainless steel sheet. Concealed fixings within the door allow attachment to stainless steel pivots, suspended from aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 70mm finished thickness consisting of two 18mm moisture resistant MDF core panels sourced from sustainable forests. Flush aluminium lock receiver fitted into frame.</div> <div>Divider: 24mm finished thickness consisting of a 22mm moisture resistant chipboard core, faced with 1mm stainless steel sheet, folded on top and bottom edges. Maximum depth of dividing panel, without a butt joint in the face material, is 1500mm. With a butt joint, the divider depth can be up to 1980mm. Suspended 8mm from the floor using concealed fixings (alternatively, the divider can be located in a floor channel).</div> <div>Above specification for stainless steel.</div> |
| <div>high pressure laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <div><ul style="list-style-type: none">● High Pressure Laminate● Extensive range of colours● Wide selection of suppliers● Colour match on request● Digital prints● Wood grains● Anti-fingerprint option</div> | <div></div> <div></div> | <div>Door: 42mm finished thickness consisting of a 40mm ultra lightweight MDF core, rebated first, hand-lipped and faced with high pressure laminate. Concealed fixings within the door allow attachment to stainless steel pivots, suspended from aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 70mm finished thickness consisting of two 18mm moisture resistant MDF core panels sourced from sustainable forests, edged first, attached to a central aluminium frame and faced with high pressure laminate. Flush aluminium lock receiver fitted into frame.</div> <div>Divider: 24mm finished thickness consisting of a 22mm moisture resistant chipboard core, edged top and bottom, then faced with high pressure laminate. Suspended 8mm from the floor using concealed fixings (alternatively, the divider can be located in a floor channel).</div> |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

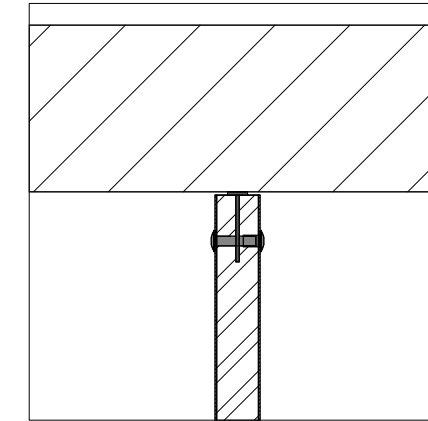


typical layout

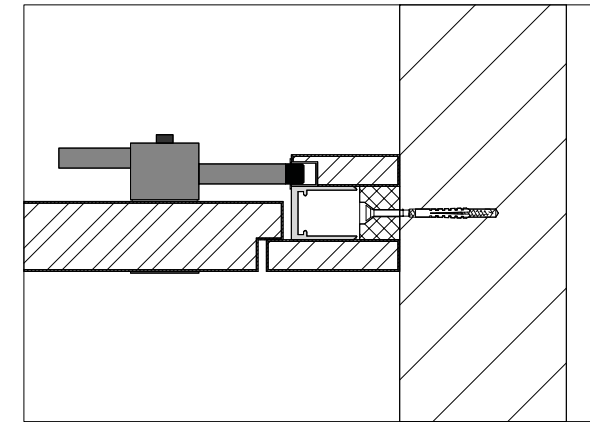
As shown in a run of four between walls including Sentry access panels with one open-out disabled cubicle.



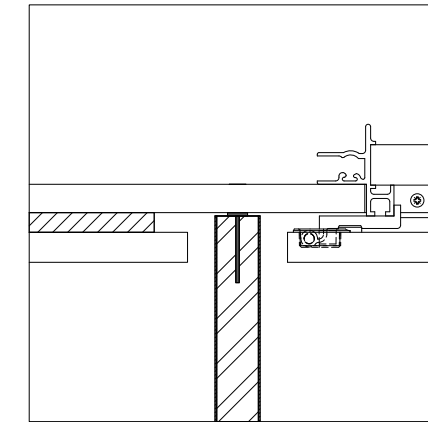
Detail 1



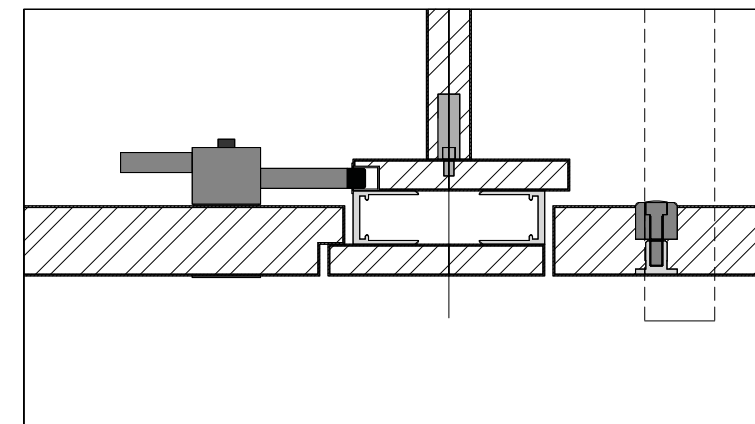
Detail 4



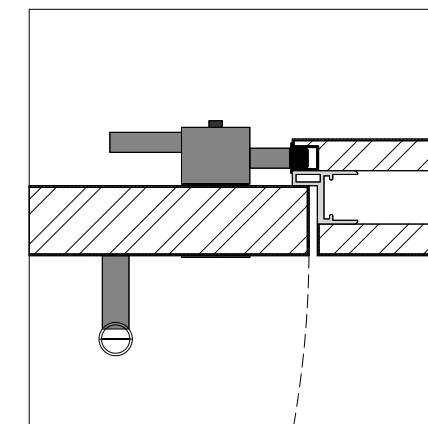
Detail 2



Detail 5



Detail 3



Detail 6



thrislington cubicles

Product: Flow

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Wall hinge outward opening fascia

Detail 2: Wall close inward fascia

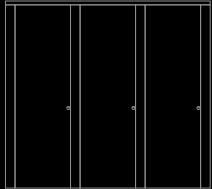
Detail 3: Centre hinge inward/ close inward fascia

Detail 4: Divider to bracket fixing against a wall

Detail 5: Divider to bracket fixing against a sentry infill

Detail 6: Outward opening close fascia

Not to scale

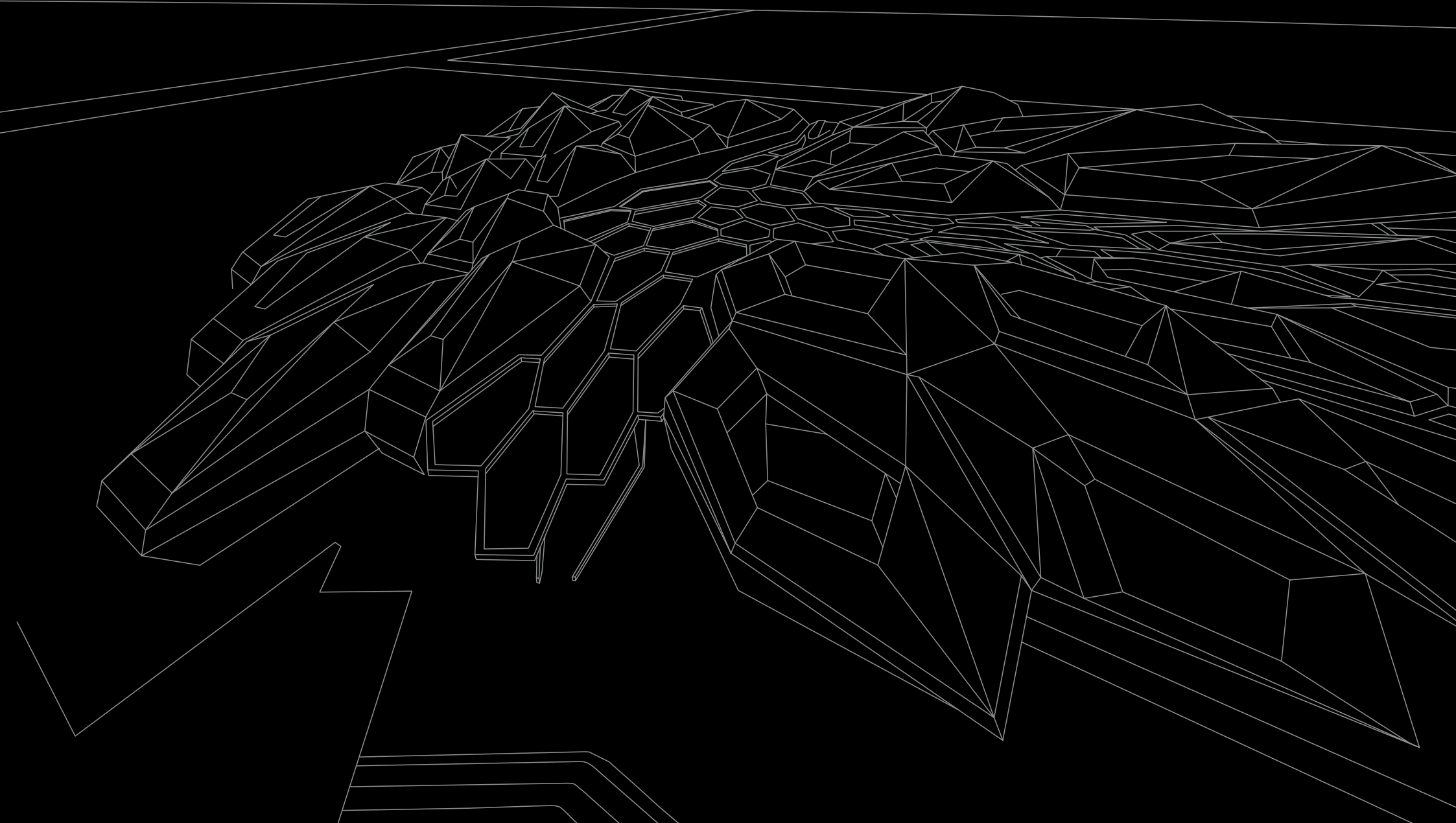


To be seen in King Abdullah Petroleum Studies and Research Centre, Riyadh.

h2o

A hardwearing, water-resistant full height flush system, designed for a hardwearing world. We have used all our washroom expertise to produce a cubicle that is both beautiful and perfectly suited to wet areas.

Available in strong, water-resistant compact grade laminate.





h2o in compact grade laminate fusion in compact grade laminate trough in solid surface

Features:
18mm compact
grade laminate doors,
rebated to ensure flush
finish polished to all
edges.
Up to 2700mm high
with 22mm floor gap.
Self-closing hydraulic
door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless
steel lock, complete
with flush face plate,
locates into receiver.
High privacy makes
ideal for gender neutral
environments.
Emergency release.
10 year guarantee.

Available in:
● Compact Grade Laminate

Image 1: Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail, finished with high pressure laminate matching the door.

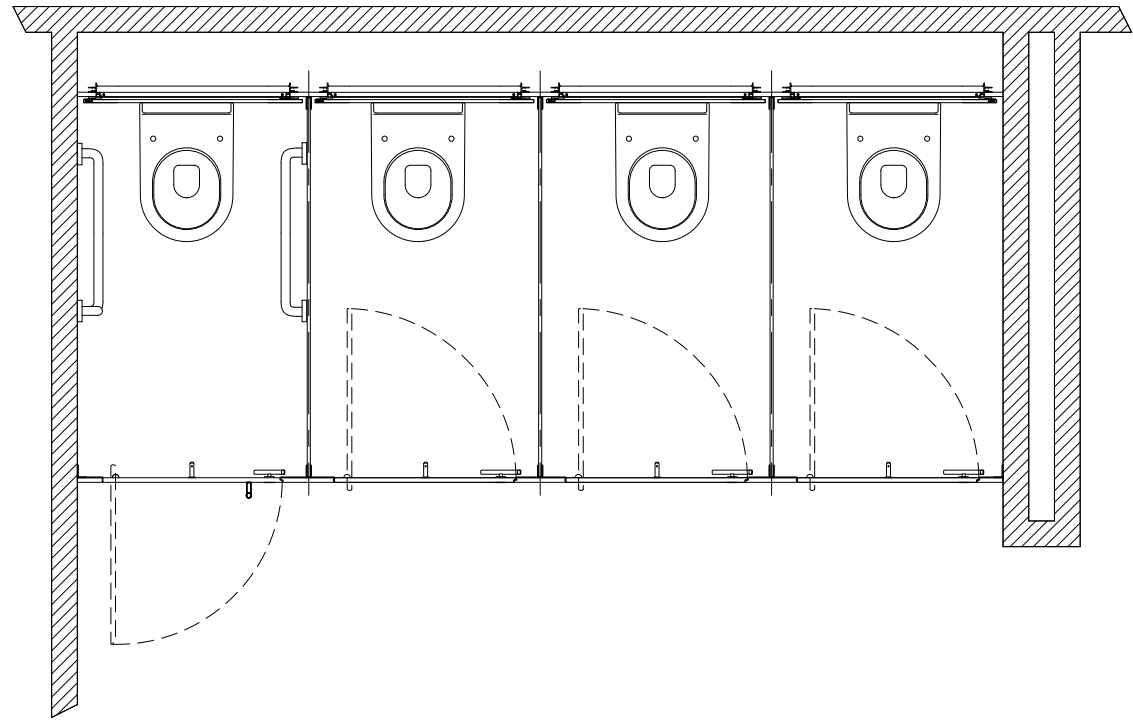
Image 2: Stainless steel pivot blocks are through-fixed to the door and are suspended from a structural aluminium headrail and located onto floor fixed pivot bracket.

Image 3: Precision engineered 303 grade brushed stainless steel lock, hand-turned in UK, is fixed through the door to the face plate for added strength.



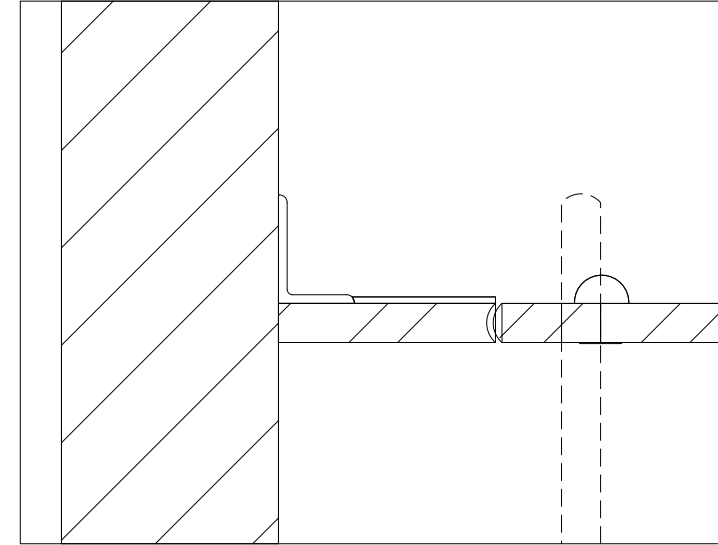
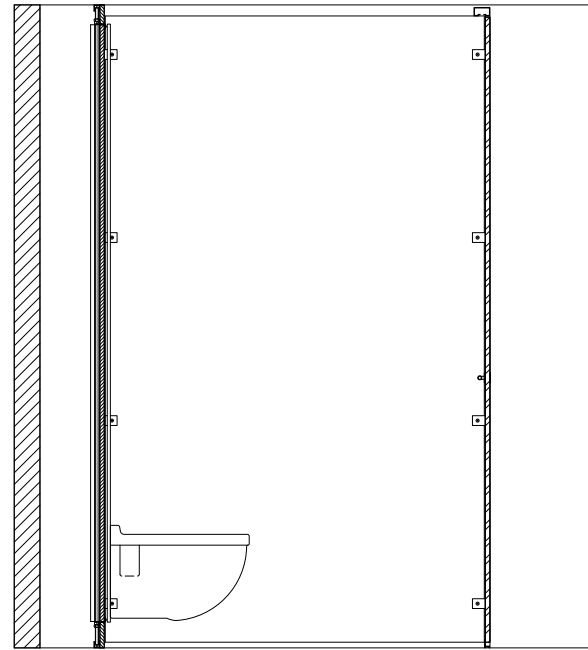
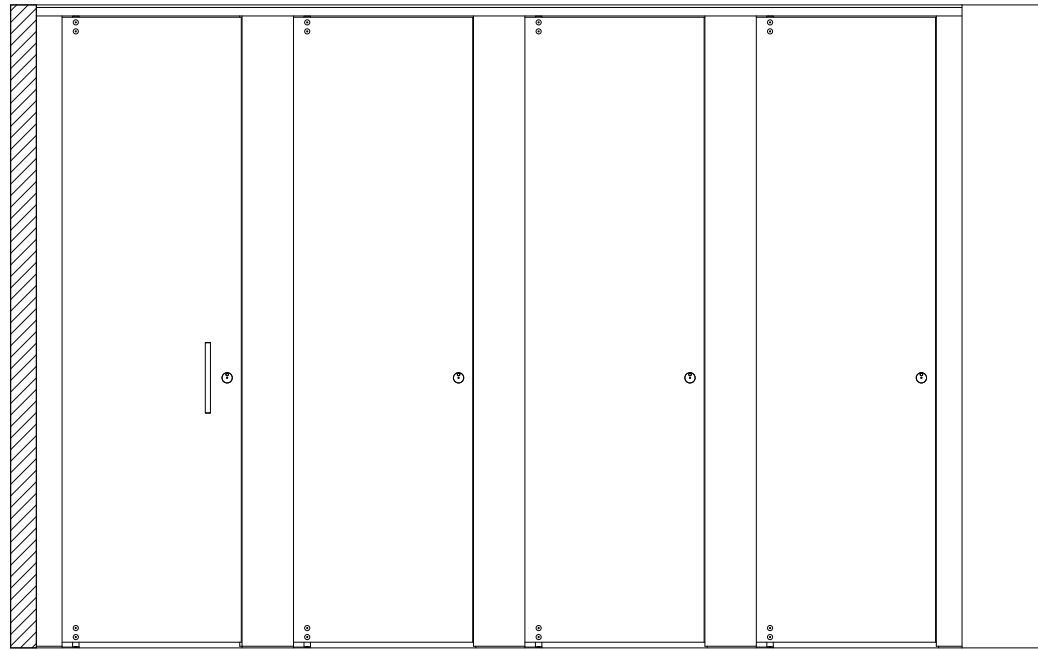
| h2o surfaces and finishes | | | k32 | <p>Fittings: Precision engineered 303 grade brushed stainless steel lock, hand-turned in UK, is fixed through the door to the face plate for added strength. Sacrificial hard nylon shear tip to the lock finger, which locates into stainless steel receiver, fixed to the cubicle fascia. Complete with emergency release facility. Divider fixed to back wall and front fascia using visible anodised aluminium U shaped brackets, fastened by through-fixings. Stainless steel coat hook supplied as standard. Components tested over a cycle of 350,000 operations, equating to a 10 year period in a medium use washroom.</p> |
|--|---|---|--|--|
| material | options | examples | <p>Specification: Overall cubicle height up to 2700mm with a 22mm floor clearance, supplied with a 10 year warranty.</p> <p>Framework: Extruded aluminium headrail finished with high pressure laminate matching the door. Precision engineered stainless steel lock, hand-turned in UK, locates into stainless steel receiver on the fascia.</p> | |
| <div>compact grade laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <div><div>● Compact Grade Laminate</div><div>● Extensive range of colours</div><div>● Wide range of suppliers</div><div>● Wood grains</div><div>● Digital prints</div><div>● Colour core option</div><div>● Anti-fingerprint option</div></div> | <div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div> | <div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div> | <p>Door: 18mm rebated compact grade laminate, polished to all edges. Stainless steel pivot blocks are through-fixed to the door and are suspended from a structural aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open). 22mm floor clearance.</p> <p>Fascia: 18mm rebated compact grade laminate, polished to all edges. Stainless steel lock receiver fitted onto fascia.</p> <p>Divider 12mm compact grade laminate, polished to visible edges. Suspended 22mm from the floor.</p> |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

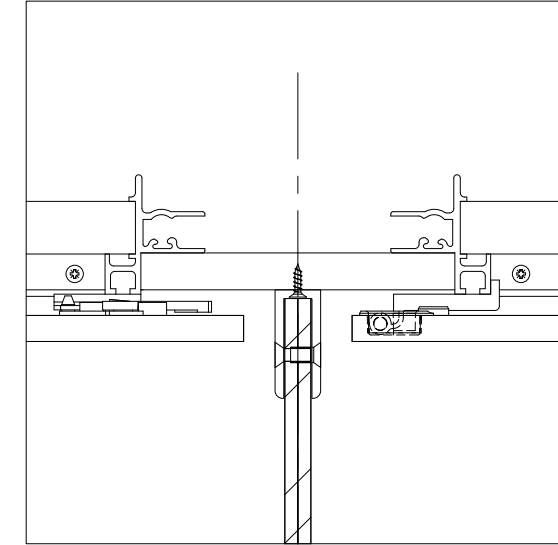


typical layout

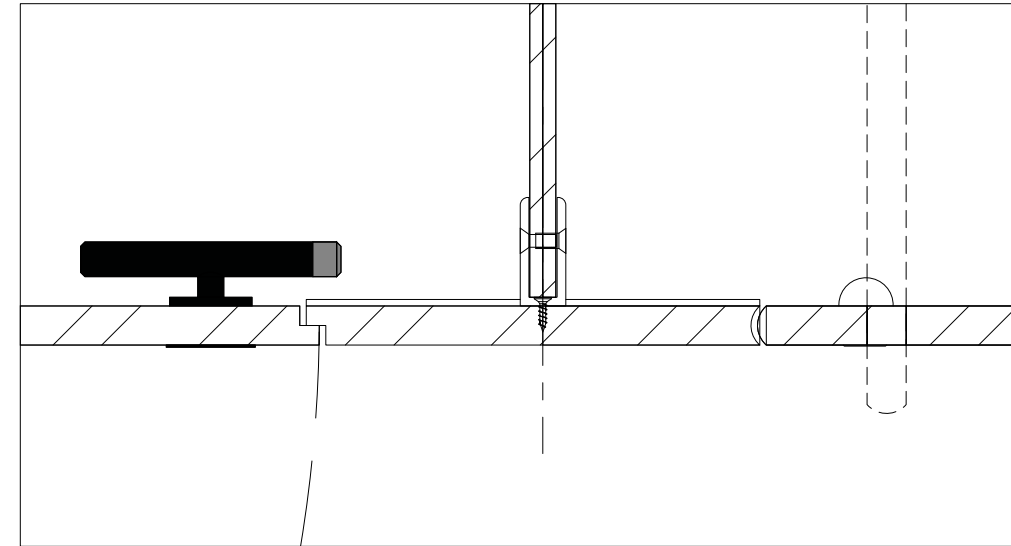
As shown in a run of four between walls including Sentry access panels with one open-out disabled cubicle.



Detail 1



Detail 2



Detail 3



thrislington cubicles

Product: H2O

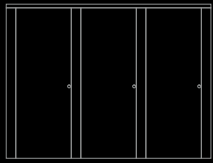
Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Wall hinge outward opening

Detail 2: Divider to bracket fixing against a Sentry infill

Detail 3: Centre close out / hinge in fascia

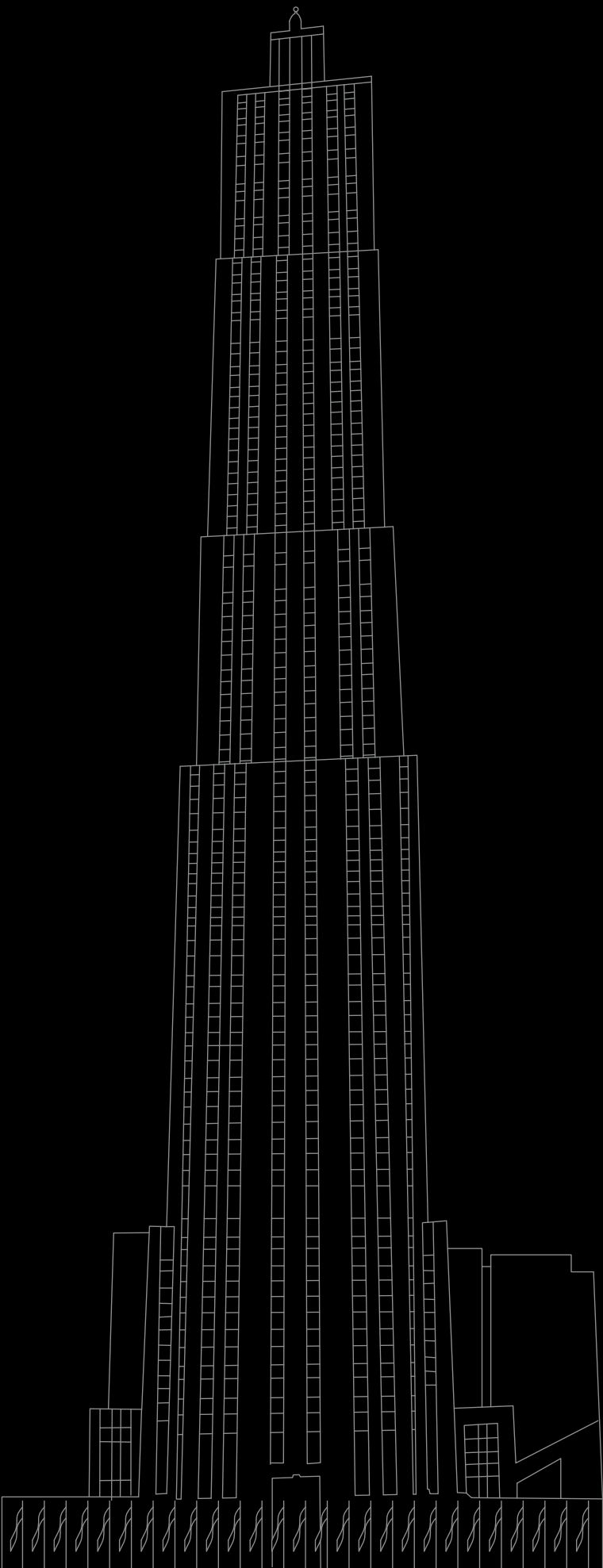
Not to scale



ribbon

A floating wall
of cubicles.
Simply beautiful.
Comprising of
a stepped back
stainless steel foot,
fully engineered
integral lock and
concealed hydraulic
door closer.

Ribbon is available
in wood veneer,
aluminium, acrylic
and high pressure
laminate.



As seen in the Rockefeller Centre, New York.



ribbon in laminate sentry in laminate trough vanity in solid surface with mirror box

ribbon

Features:

Concealed full aluminium frame.
Standard height of 2100mm with 100mm floor gap.
Available up to 2500mm high.
31mm rebated doors to ensure flush finish.
Self-closing hydraulic door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless steel lock with flush face plate.
Lock locates in post.
Emergency release.
10 year guarantee.

Available in:

- Wood Veneer
- Aluminium
- Acrylic
- High Pressure Laminate




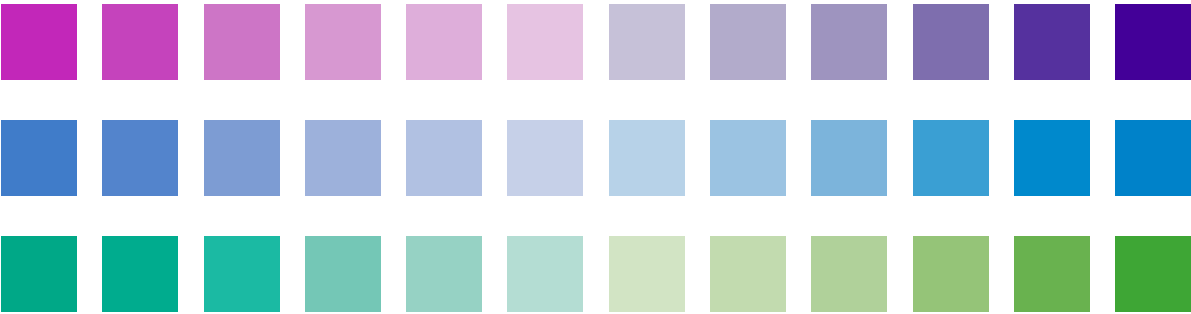
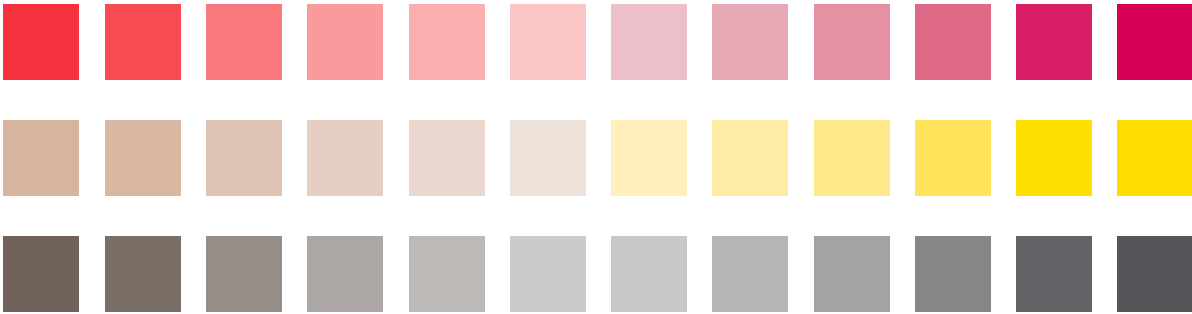
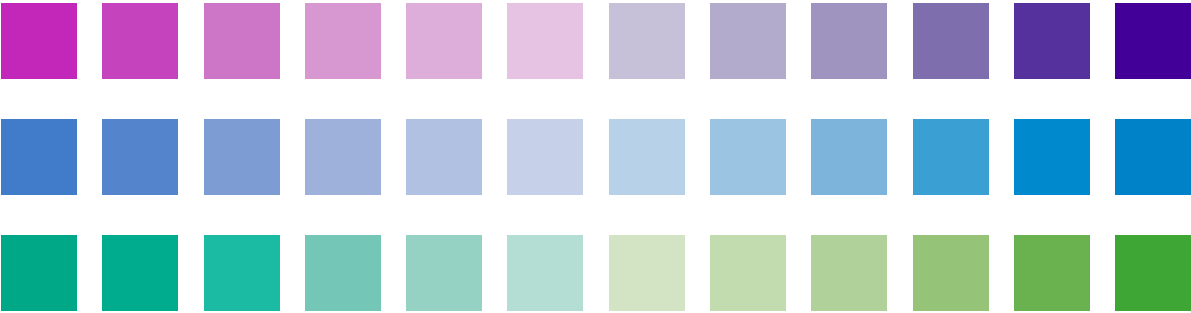
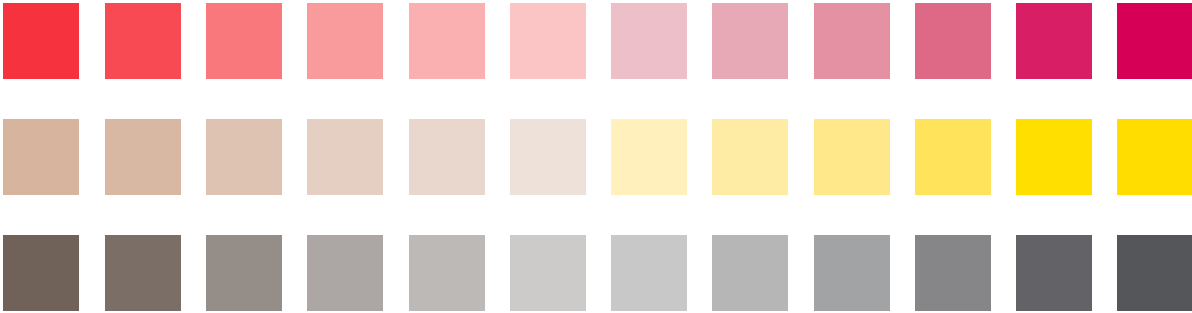
Image 1: Engineered 303 grade brushed stainless steel lock, fixed through the door to the face plate for added strength.

Image 2: Supported 100mm from the floor using an engineered 304 grade stainless steel foot, with height adjustment.

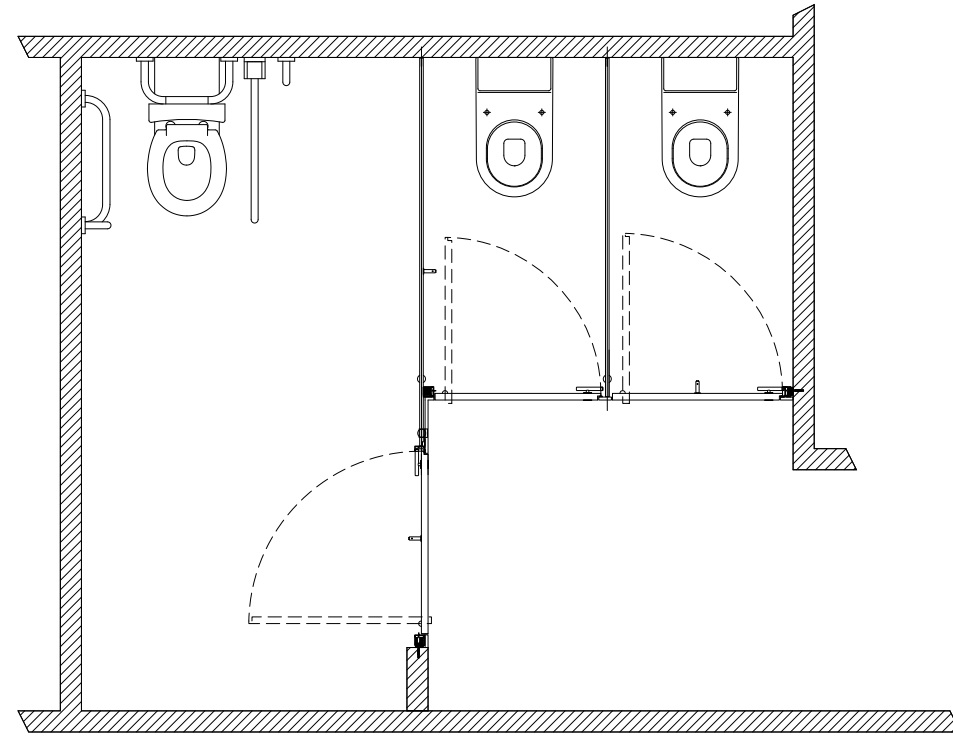
Image 3: Full anodised aluminium frame, with fully flush front.



ribbon in aluminium

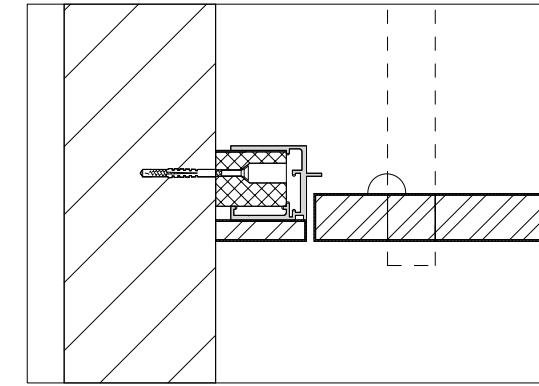
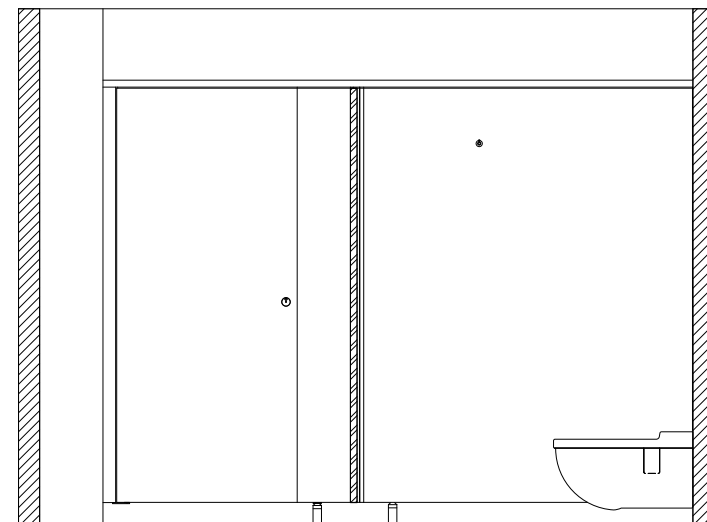
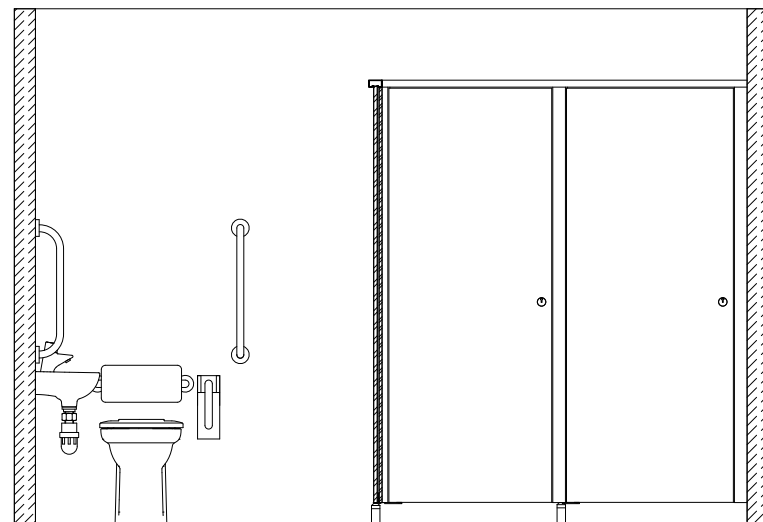
| ribbon surfaces and finishes | | | <div>k32</div> <div>Specification: Overall cubicle height up to 2100mm with 100mm floor clearance. Available up to 2500mm high.</div> <div>Framework: Non-visible full anodised aluminium frame, with extruded headrail. Lock locates directly into vertical closing post, with integral full length buffer.</div> | <div>Fittings: Engineered 303 grade brushed stainless steel lock, fixed through the door to the face plate for added strength. Sacrificial hard nylon shear tip to the lock finger, which locates into the vertical closing post. Complete with emergency release facility. Divider fixed to back wall using concealed steel brackets, fastened by through-fixings. Stainless steel coat hook supplied as standard. Tested to 350,000 cycles.</div> |
|---|---|---|--|---|
| material | options | examples | | |
| <div>wood veneer</div> <div>Either laid-up veneer or real wood veneer backed with composite material to enable fabrication.</div> | <div><ul style="list-style-type: none">MattSilkEngineeredReliefGrainedUnfinishedOptional cross grain</div> | <div></div> | <div></div> | <div>Door: 31mm finished thickness consisting of a 29mm ultra lightweight MDF core, rebated first, hand-lipped and faced with wood veneer. Concealed fixings within the door allow attachment to stainless steel pivot blocks, suspended from aluminium headrail and located onto a bottom pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 62mm finished thickness consisting of a 12mm moisture resistant MDF core, edged first and faced with wood veneer, bonded to an aluminium extrusion.</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, edged top and bottom, then faced with wood veneer. Supported 100mm from the floor using an engineered 304 grade stainless steel foot, with height adjustment.</div> |
| <div>metallic</div> <div>Metallic sheet bonded to core, edge dependent on material.</div> | <div><ul style="list-style-type: none">Satin anodised aluminiumBrushed aluminium</div> | <div></div> | | <div>Door: 31mm finished thickness consisting of a 29mm ultra lightweight MDF core, rebated first, hand-lipped in complementary high pressure laminate and faced in sheet aluminium. Concealed fixings within the door allow attachment to stainless steel pivot blocks, suspended from aluminium headrail and located onto a bottom pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 62mm finished thickness consisting of a 12mm moisture resistant MDF core, edged first in matching high pressure laminate, faced in sheet aluminium and bonded to an aluminium extrusion.</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, edged top and bottom in complementary high pressure laminate, then faced in sheet aluminium. Supported 100mm from the floor using an engineered 304 grade stainless steel foot, with height adjustment.</div> |
| <div>acrylic</div> <div>Engineered acrylic polymer.</div> | <div><ul style="list-style-type: none">GlossMatt</div> | <div></div> | <div></div> | <div>Door: 37mm finished thickness consisting of a 29mm ultra lightweight MDF core, rebated first, hand-lipped and faced with 4mm acrylic sheet. Concealed fixings within the door allow attachment to stainless steel pivot blocks, suspended from a structural aluminium headrail and located onto a unique bottom pivot bracket. Door falls closed by means of a hydraulic door closer, concealed within the aluminium headrail.</div> <div>Fascia: 70mm finished thickness consisting of a 15mm moisture resistant MDF core. Finished with 4mm unique polymer acrylic sheet and bonded to an aluminium extrusion.</div> <div>Divider: 23mm finished thickness consisting of a 15mm moisture resistant chipboard core, faced in high pressure laminate and finished to top and bottom edges. 4mm acrylic sheet bonded to each face (butt joint required as maximum width of acrylic sheet is 1200mm wide). Supported 100mm from the floor using a precision engineered 304 grade stainless steel foot, with height adjustment.</div> |
| <div>high pressure laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <div><ul style="list-style-type: none">High Pressure LaminateExtensive range of coloursWide selection of suppliersColour match on requestDigital printsWood grainsAnti-fingerprint option</div> | <div></div> | <div></div> | <div>Door: 31mm finished thickness consisting of a 29mm ultra lightweight MDF core, rebated first, hand-lipped and faced with high pressure laminate. Concealed fixings within the door allow attachment to stainless steel pivot blocks, suspended from aluminium headrail and located onto a bottom pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</div> <div>Fascia: 62mm finished thickness consisting of a 12mm moisture resistant MDF core, edged first and faced with high pressure laminate, bonded to an aluminium extrusion.</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, edged top and bottom, then faced with high pressure laminate. Supported 100mm from the floor using an engineered 304 grade stainless steel foot, with height adjustment.</div> |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

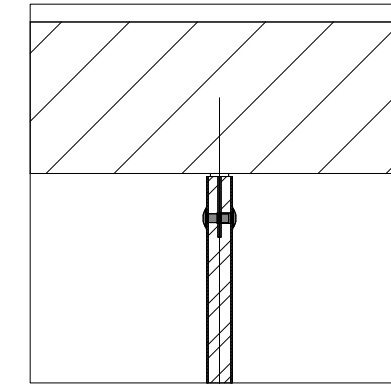


typical layout

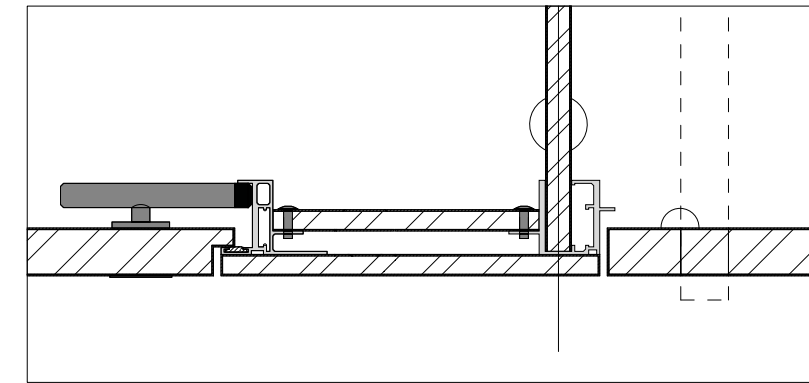
As shown as a L shaped layout in run of three, with one large disabled cubicle.



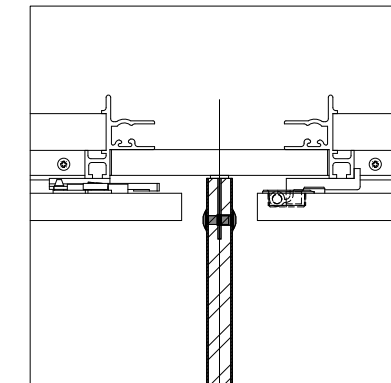
Detail 1



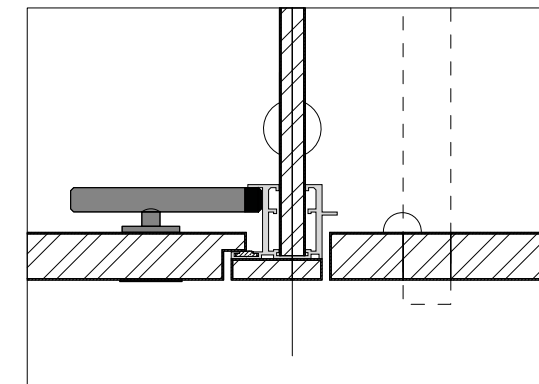
Detail 4



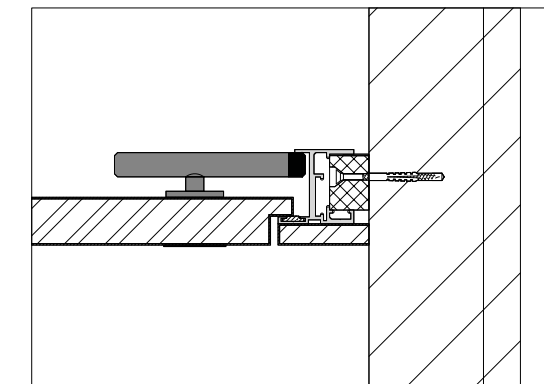
Detail 2



Detail 5



Detail 3



Detail 6



thrislington cubicles

Product: Ribbon

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Wall Hinge Inward.

Detail 2: Fascia Close in / Fascia Hinge Inward.

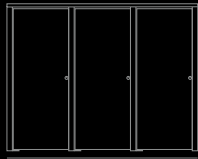
Detail 3: Centre Hinge In / Close Inward.

Detail 4: Divider to bracket fixing against a wall

Detail 5: Divider to bracket fixing against a Sentry infill

Detail 6: Wall close inward

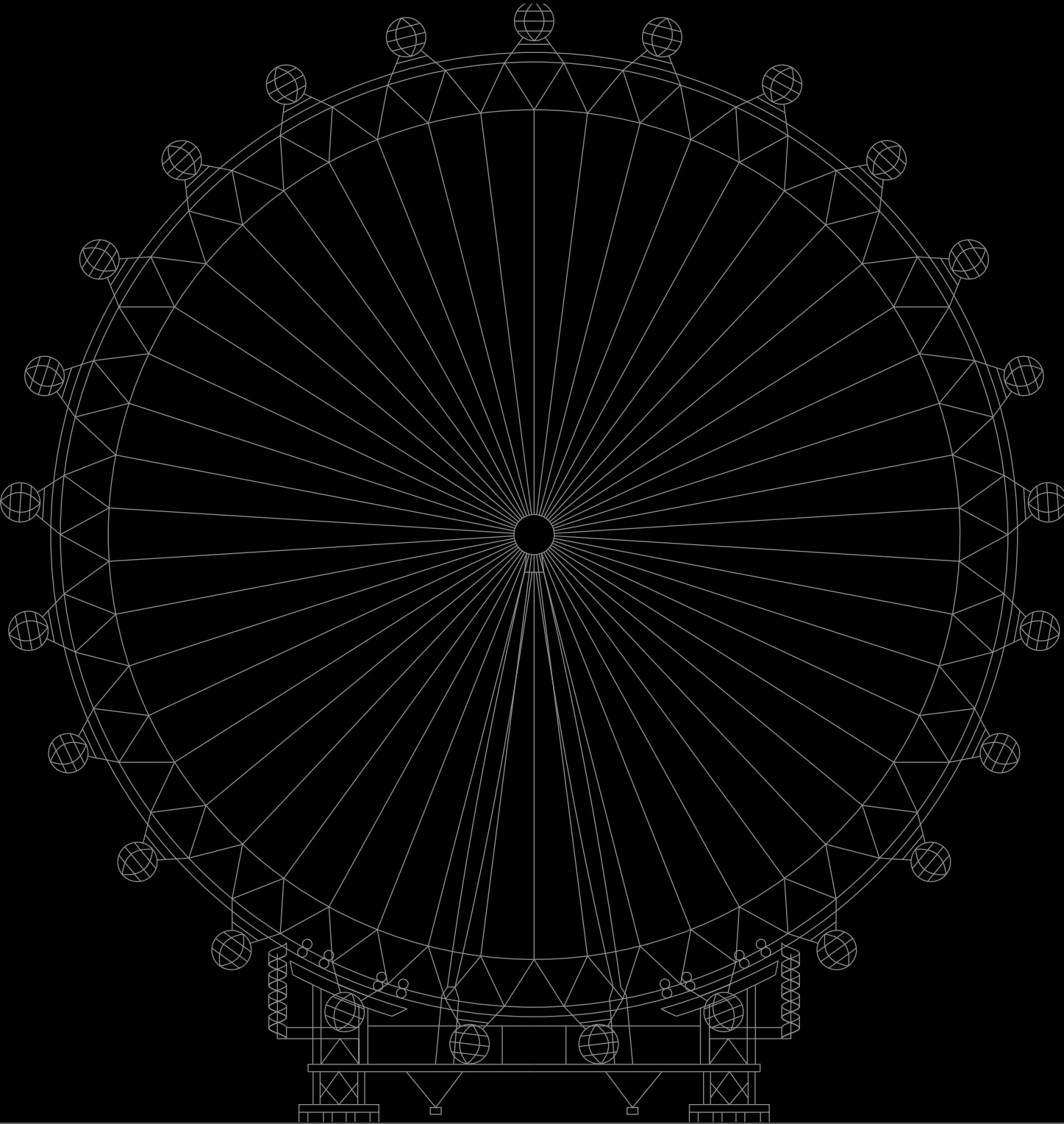
Not to scale



oasis

Our groundbreaking floating cubicle. Along with intelligent placement of the foot, we've suspended Oasis from the headrail to create what appears to be a fully aluminium framed cubicle that floats.

Available in glass, wood veneer, stainless steel, aluminium, compact grade and high pressure laminate.



As seen at the London Eye.



oasis in high pressure laminate slab in solid surface

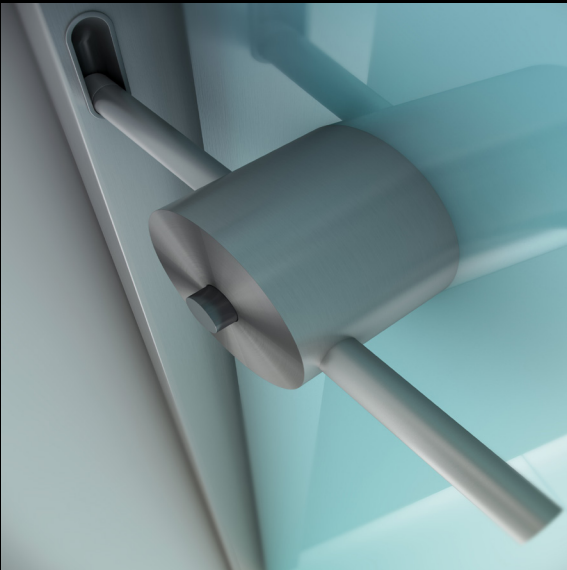
Features:
Visible full aluminium frame.
Standard height of 2000mm with 150mm floor gap.
Available in certain finishes in full height version up to 2700mm with minimal floor gap.
Anti-fingertrap.
Lock locates into integral receiver.
Self-closing hydraulic door closer.
Pivoted door.
Stainless steel fittings.
Machined stainless steel lock.
Emergency release.
10 year guarantee.

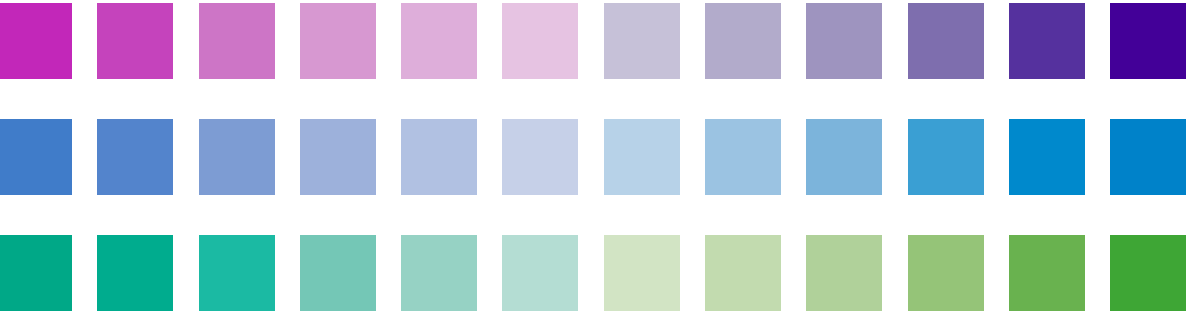
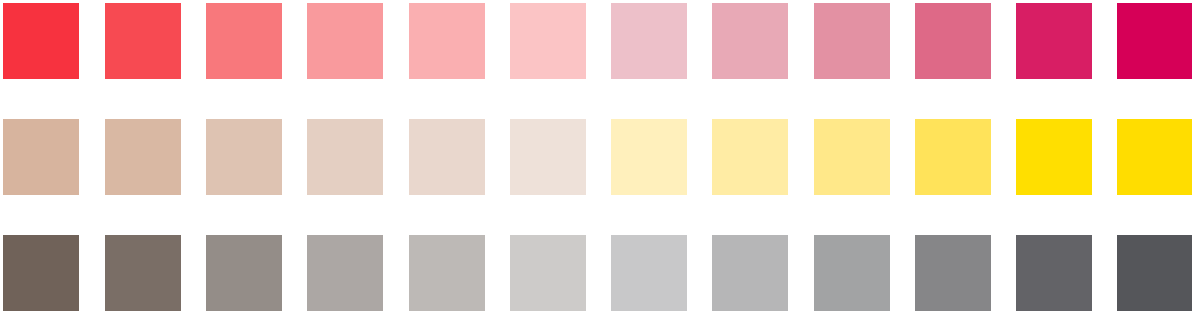



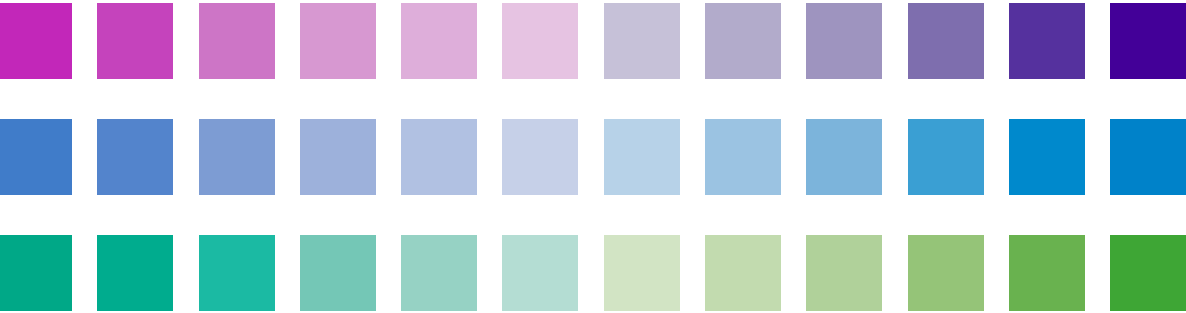
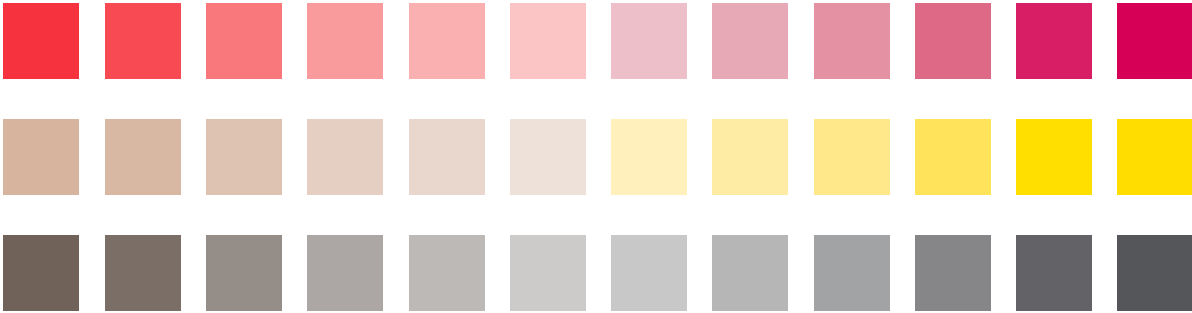
Available in:
● Oasis Smart
● Glass
● Wood Veneer
● Stainless Steel
● Aluminium
● Compact Grade Laminate
● High Pressure Laminate

Image 1: Oasis Smart option, the doors shift from being clear glass to completely opaque as soon as the lock is engaged thereby providing the user maximum privacy, and the client with a unique signature design.

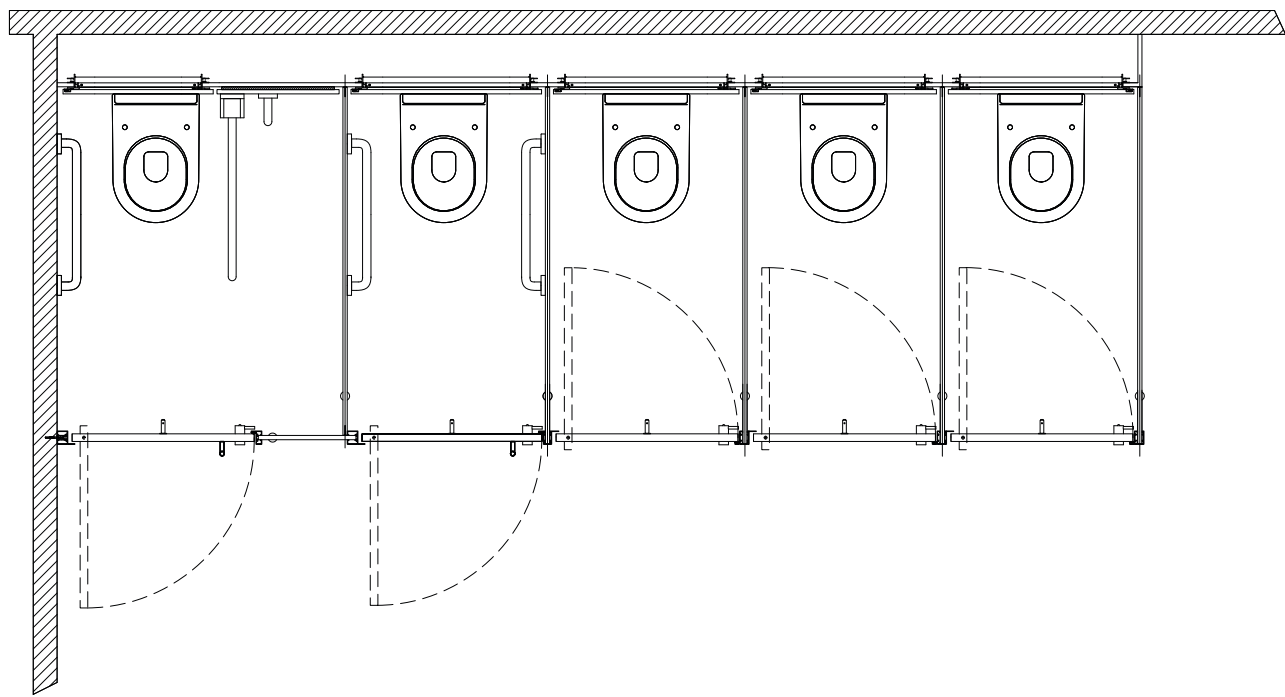
Image 2: Engineered 303 grade brushed stainless steel lock.

Image 3: Oasis aluminium headrail containing patented concealed hydraulic closer.



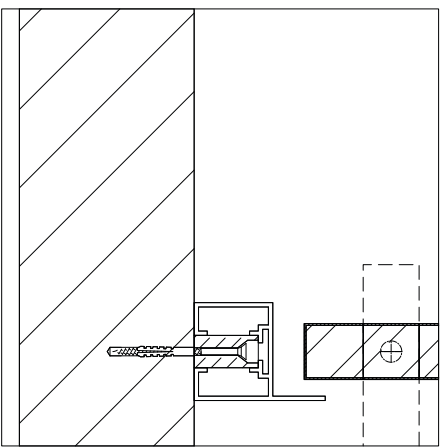
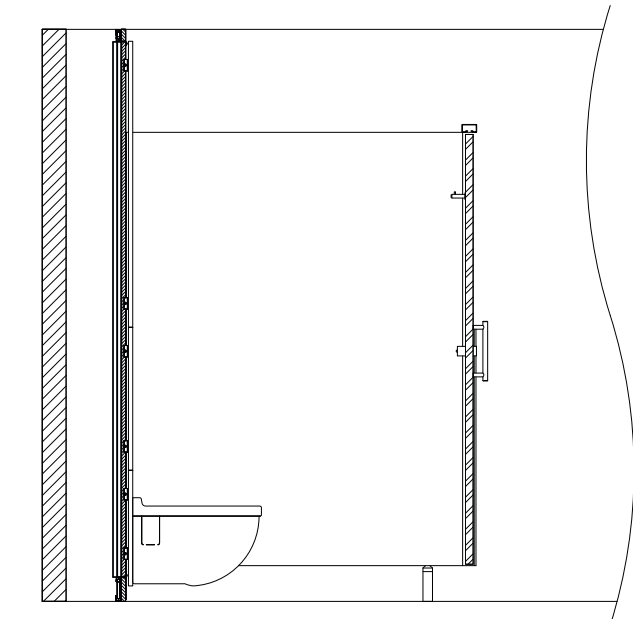
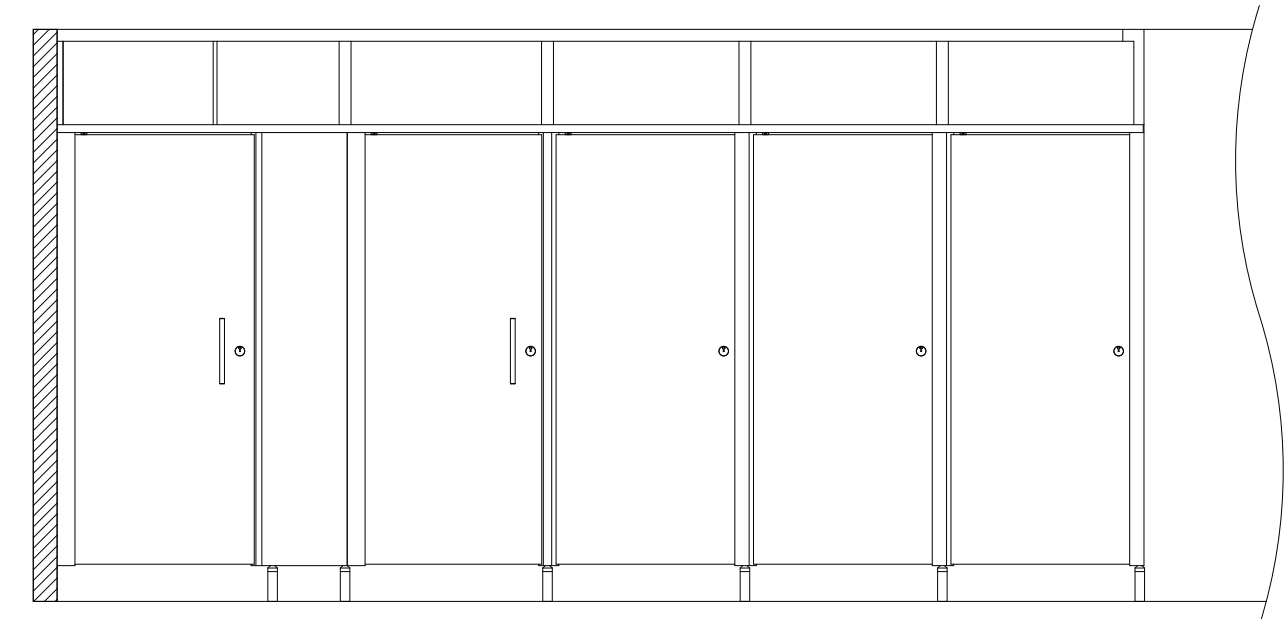
| oasis surfaces and finishes | | | k32 | |
|---|--|--|---|--|
| material | options | examples | | |
| glass | <ul style="list-style-type: none">● Smart glass● Laminated glass● Low-Iron● Float glass● Range of standard colours● RAL colours on request |  |  | <p>Fittings: Engineered 303 grade brushed stainless steel lock, fixed through the door to the face plate for added strength. Lock finger housed within the door, extends from the door edge and engages into the receiver, integral to the aluminium framework. Complete with emergency release facility and buffer. Divider fixed to back wall using concealed steel brackets, fastened by through-fixings. Stainless steel coat hook supplied as standard. Tested to 350,000 cycles.</p> |
| | | | | |
| wood veneer <div>Either laid-up veneer or real wood veneer backed with composite material to enable fabrication.</div> | <ul style="list-style-type: none">● Matt● Silk● Engineered● Relief● Grained● Unfinished● Optional cross grain |  |  | <p>Door: 10mm back painted toughened glass or 10.76mm toughened laminated glass, polished to all edges. Countersunk stainless steel pig-nose fixings to the face of the door allow attachment to stainless steel pivot blocks. Door suspended from aluminium headrail and located onto bottom pivot bracket, falls closed by means of a hydraulic closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</p> <p>Divider: 10mm back painted toughened glass or 10.76mm toughened laminated glass, polished to all edges. Supported 150mm from the floor by an engineered 304 grade stainless steel foot, with height adjustment.</p> |
| | | | | |
| metallic <div>Metallic sheet bonded to core, edge dependent on material.</div> | <ul style="list-style-type: none">● Brushed stainless steel● Patterned stainless steel● Satin anodised aluminium● Brushed aluminium |  | | <p>Door: 32mm finished thickness consisting of a 30mm composite core, edged first and faced with wood veneer. Concealed fixings within the door allow attachment to dovetail pivot block. Door suspended from aluminium headrail and located onto a bottom pivot bracket, falls closed by means of a hydraulic closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open). Complete with anti-finger trap clearance on pivot side of door.</p> <p>Divider: 18mm finished thickness consisting of a 16mm moisture resistant chipboard core, lip-edged first to top and bottom edges, then faced with wood veneer. Supported 150mm from the floor by an engineered 304 grade stainless steel foot, with height adjustment.</p> |
| | | | | |
| laminate <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <ul style="list-style-type: none">● High Pressure Laminate● Compact Grade Laminate● Extensive range of colours● Wide selection of suppliers● Colour match on request● Digital prints● Wood grains● Colour core option● Anti-fingerprint option |  |  | <p>Door: 12mm compact grade laminate, polished to all edges. Stainless steel fixings to the face of the door allow attachment to stainless steel pivot blocks. Door suspended from aluminium headrail and located onto bottom pivot bracket, falls closed by means of a hydraulic closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).</p> <p>Divider: 12mm compact grade laminate, polished to visible edges. Supported 150mm from the floor by an engineered 304 grade stainless steel foot, with height adjustment.</p> <p>Above specification for standard height compact grade laminate.</p> |
| | | | | |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

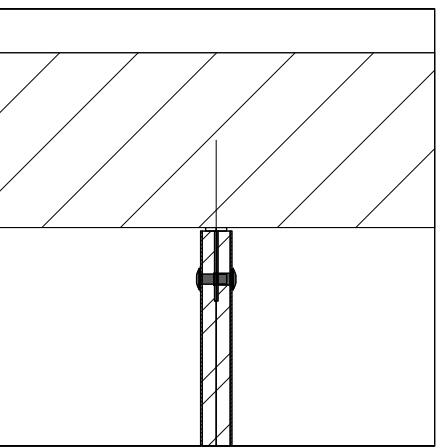


typical layout

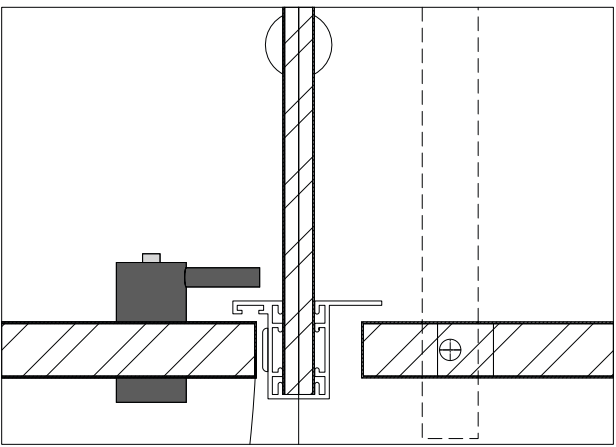
Shown as a run of five in a corner, with Sentry access panels, one open-out disabled cubicle and one open-out ambulant cubicle.



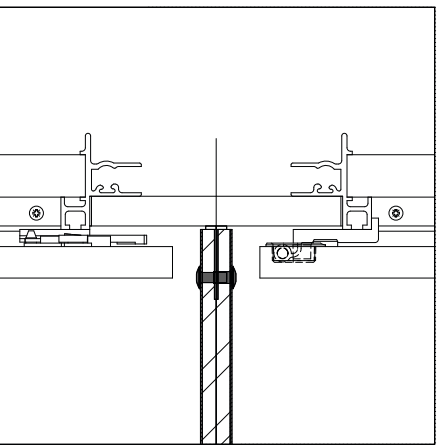
Detail 1



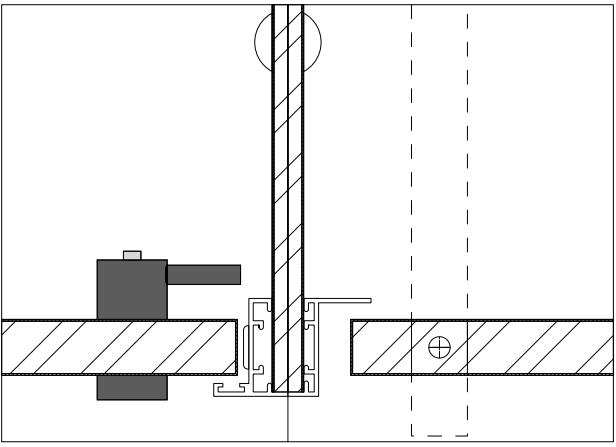
Detail 4



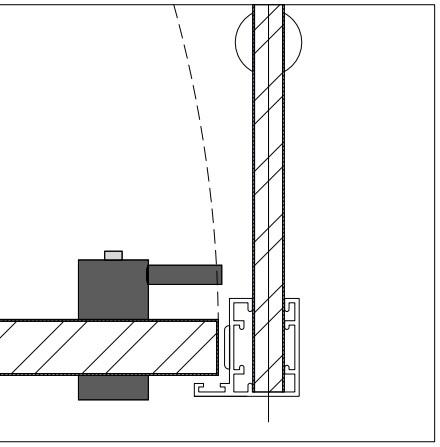
Detail 2



Detail 3



Detail 5



Detail 6



thrislington cubicles

Product: Oasis

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Wall Hinge Outward Post

Detail 2: Centre Close Outward / Hinge Inward Assembly

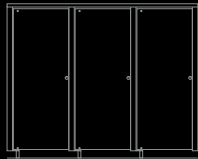
Detail 3: Centre Hinge Inward / Close Inward Post

Detail 4: Divider to Bracket Fixing Against a Wall

Detail 5: Divider to Bracket Fixing Against a Sentry Infill

Detail 6: Corner Close Inward Post

Not to scale

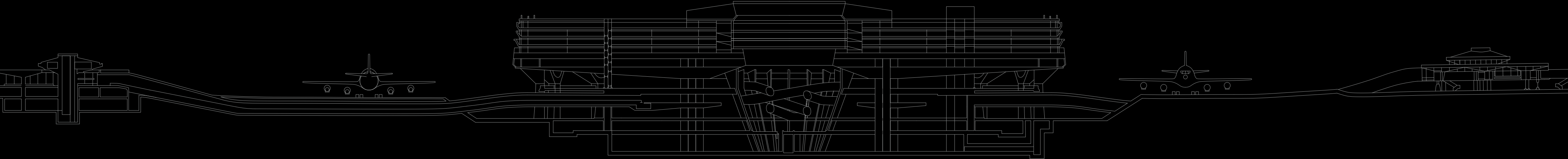


As seen in Paris Charles de Gaulle Airport

mojo

Mojo is our new
fully flush colour
co-ordinated
aluminium framed
system that is both
fun and practical.

Available in
aluminium, wood
veneer and high
pressure laminate.





mojo in laminate sentry in glass slab in solid surface

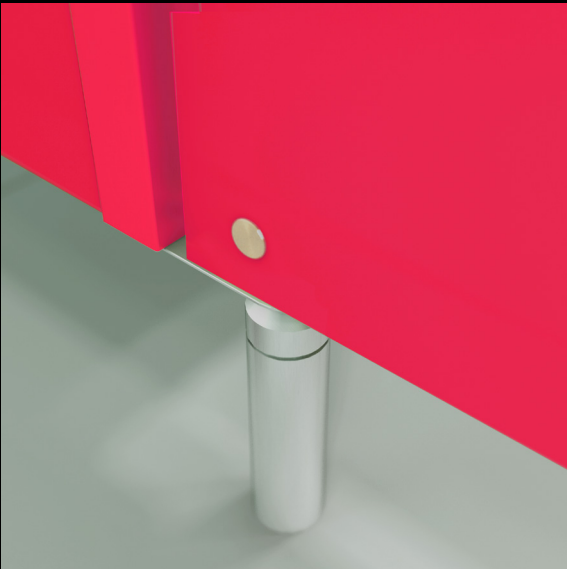
Features:
Visible colour coordinated full aluminium frame flush with doors.
Standard height of 2000mm with 150mm floor gap.
Available in full height version up to 2500mm with 100mm floor gap.
Anti-fingertrap.
Machined aluminium lock locates into post.
Concealed self-closing door closer in foot.
Pivoted door.
Aluminium fittings.
Emergency release.

Available in:
● Aluminium
● Wood Veneer
● High Pressure Laminate




Image 1:Engineered anodised aluminium lock, fixed through the door to the face plate for added strength. Incorporating a machined aluminium bar, with a sacrificial hard nylon shear tip, which locates into the vertical closing post.

Image 2: Engineered aluminium foot incorporates height adjustment and sealed bearing providing self-closing mechanism.

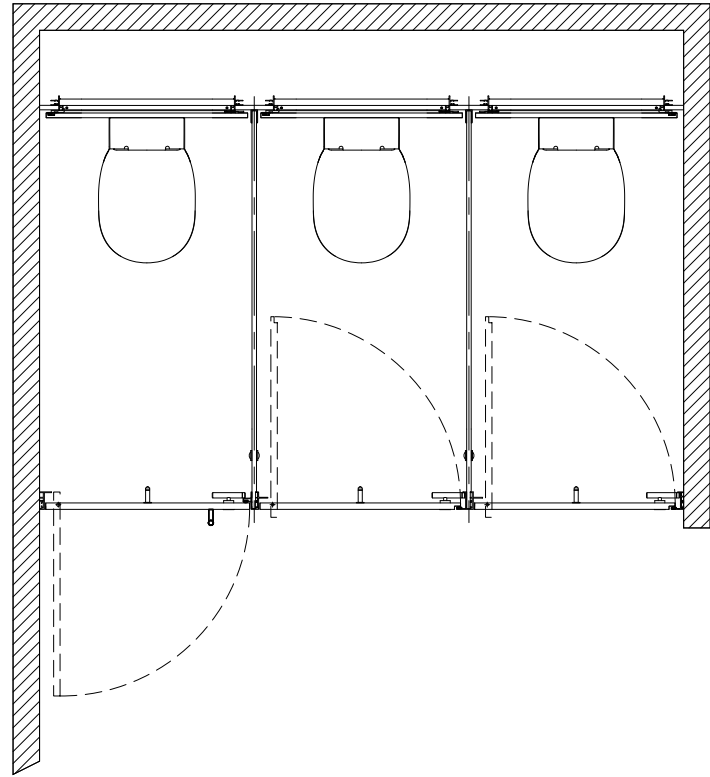
Image 3: Full colour coordinated aluminium frame, with extruded headrail and vertical posts.



mojo in laminate with coordinated aluminium frame

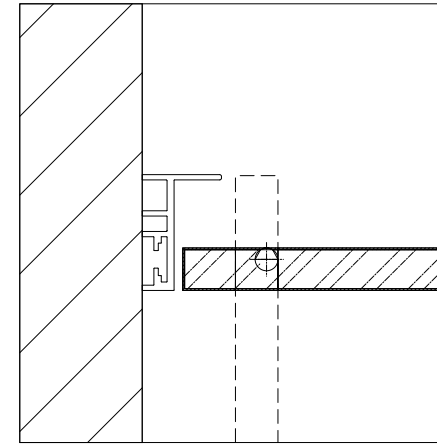
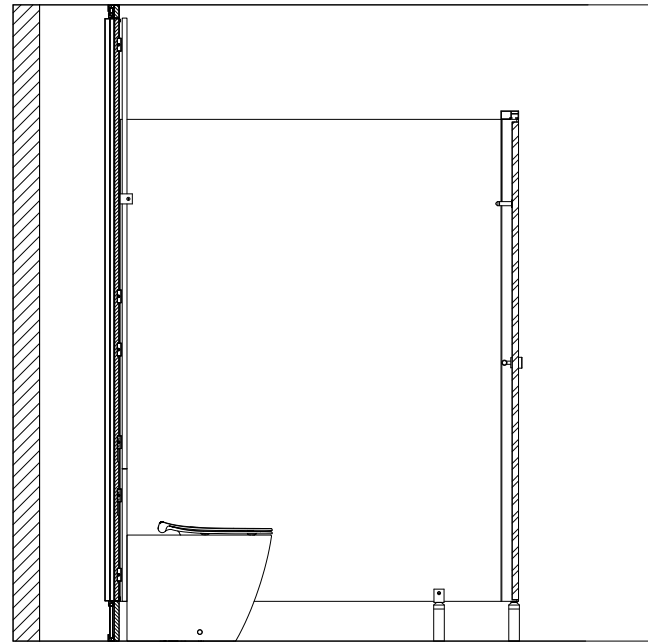
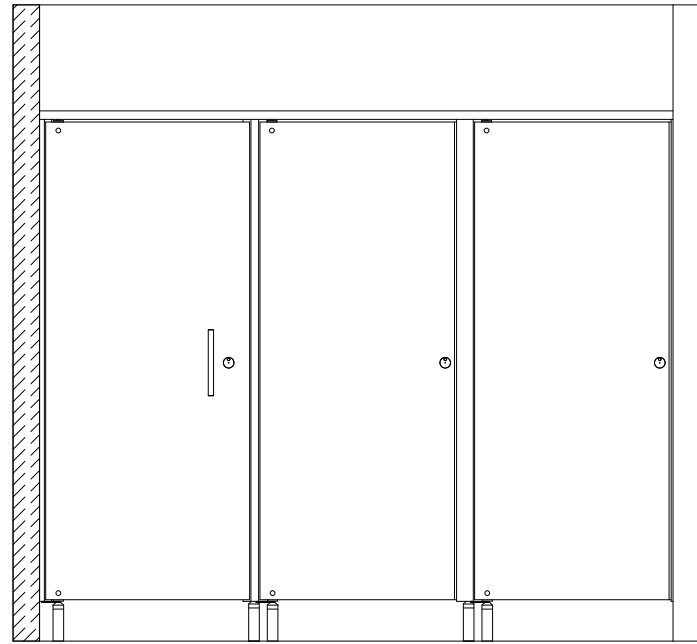
| mojo surfaces and finishes | | | <div>k32</div> <div>Specification: Overall standard cubicle height 2000mm with 150mm floor clearance. Full height version available up to 2500mm tall with a 100mm floor gap.</div> <div>Framework: Full colour coordinated aluminium frame, with extruded headrail and vertical posts. Lock locates directly into vertical closing post, incorporating full length buffer.</div> | Fittings: Engineered anodised aluminium lock, fixed through the door to the face plate for added strength. Incorporating a machined aluminium bar, with a sacrificial hard nylon shear tip, which locates into the vertical closing post. Complete with emergency release facility. Divider fixed to back wall using through-fixed extruded aluminium brackets. Aluminium coat hook supplied as standard. Tested to 350,000 cycles. |
|---|--|--|---|--|
| material | options | examples | | |
| <div>aluminium</div> <div>Metallic sheet bonded to core, edge dependent on material.</div> | <ul style="list-style-type: none">Satin anodised aluminiumBrushed aluminium |  | | <div>Door: 24mm finished thickness consisting of a moisture resistant chipboard core, edged top and bottom in matching high pressure laminate, then faced both sides with aluminium sheet, each double folded to create vertical seam in the centre of the door edge. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open).</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, lip-edged first to visible edges with a matching high pressure laminate, then faced with aluminium sheet. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</div> |
| <div>wood veneer</div> <div>Either laid-up veneer or real wood veneer backed with composite material to enable fabrication.</div> | <ul style="list-style-type: none">MattSilkEngineeredReliefGrainedUnfinishedOptional cross grain |  | | <div>Door: 27mm finished thickness consisting of a 25mm moisture resistant chipboard core, edged first and faced with wood veneer. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open).</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, lip-edged first to visible edges, then faced with wood veneer. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</div> |
| <div>high pressure laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <ul style="list-style-type: none">High Pressure LaminateExtensive range of coloursWide selection of suppliersColour match on requestDigital printsWood grains |  | | <div>Door: 24mm finished thickness consisting of a moisture resistant chipboard core, edged first and faced with high pressure laminate. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open).</div> <div>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, lip-edged first to visible edges, then faced with high pressure laminate. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</div> |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

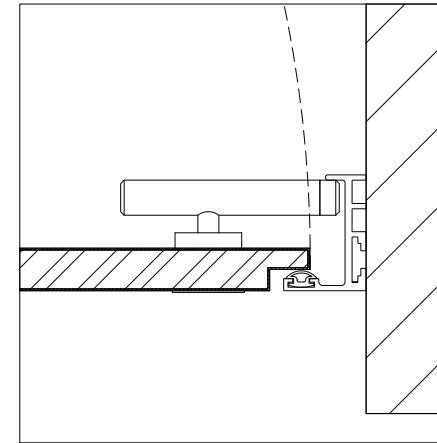


typical layout

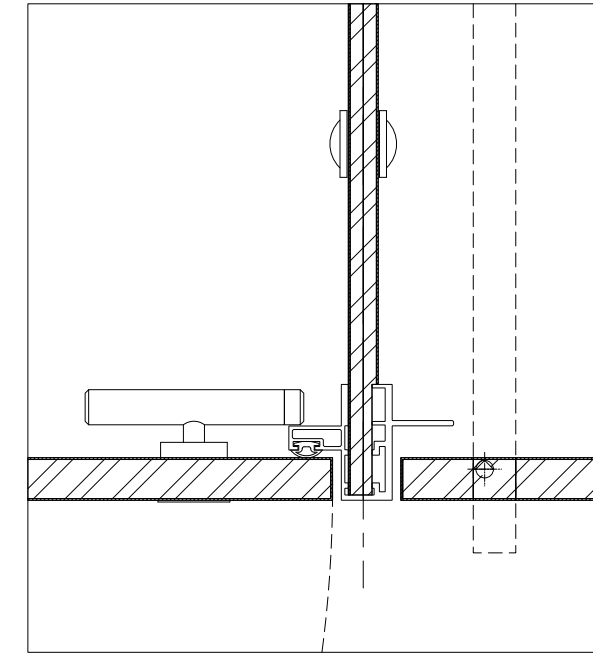
As shown as a run of three with one open out cubicle.



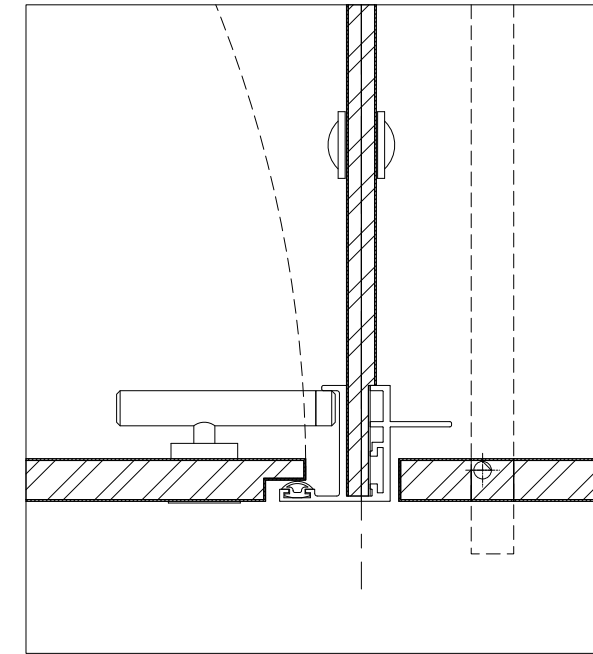
Detail 1



Detail 2



Detail 3



Detail 4



thrislington cubicles

Product: Mojo

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

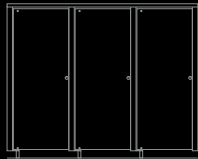
Detail 1: Wall Hinge Outward Post

Detail 2: Wall Close Inward Post

Detail 3: Centre post. Outward Close. Inward Hinge.

Detail 4: Centre post. Inward Close & Hinge.

Not to scale

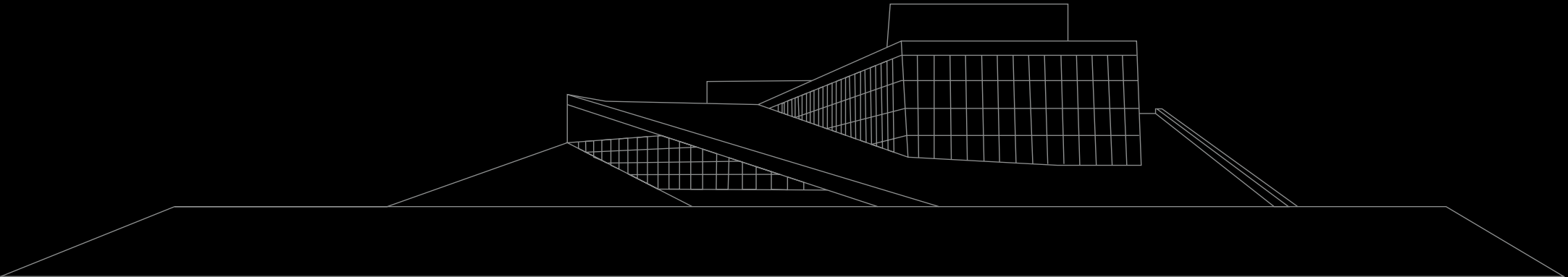


As seen in Oslo Opera House.

icon

A perfect marriage of elegance and smart thinking, Icon's clean lines are only made possible through its intelligent details, which include engineered aluminium fittings and self closing 27mm thick doors.

Available in glass, stainless steel, aluminium, compact grade and high pressure laminate.





icon in aluminium sentry in glass slab in solid surface

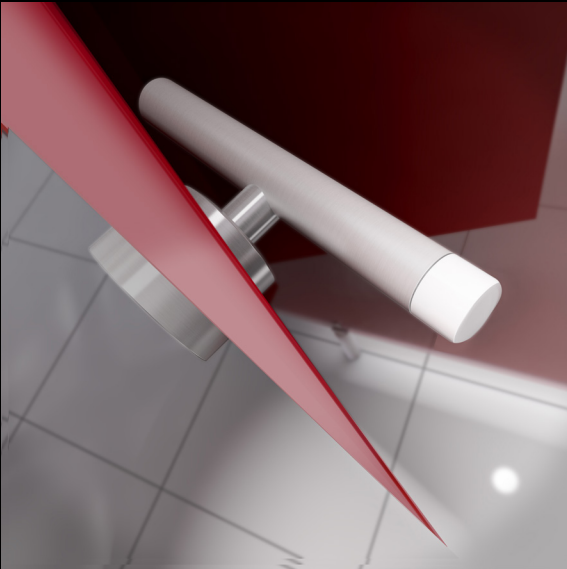
Features:
Visible full aluminium frame.
Standard height of 2000mm with 150mm floor gap.
Available in certain finishes in full height version up to 2500mm with 100mm floor gap.
Anti-fingertrap.
Machined aluminium lock locates into post.
Concealed self-closing door closer in foot.
Pivoted door.
Aluminium fittings.
Emergency release.
10 year guarantee.

- Available in:**
- Glass
 - Stainless Steel
 - Aluminium
 - Compact Grade Laminate
 - High Pressure Laminate

Image 1: Engineered anodised aluminium lock, fixed through the door to the face plate for added strength. Incorporating a machined aluminium bar, with a sacrificial hard nylon shear tip, which locates into the vertical closing post.

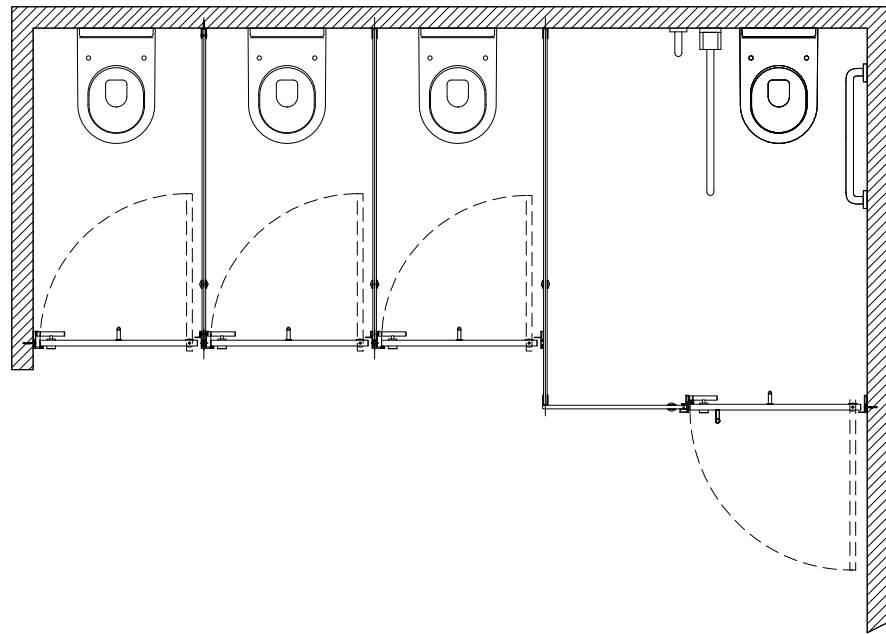
Image 2: Engineered aluminium foot incorporates height adjustment and sealed bearing providing self-closing mechanism.

Image 3: Full anodised aluminium frame, with extruded headrail and vertical posts.



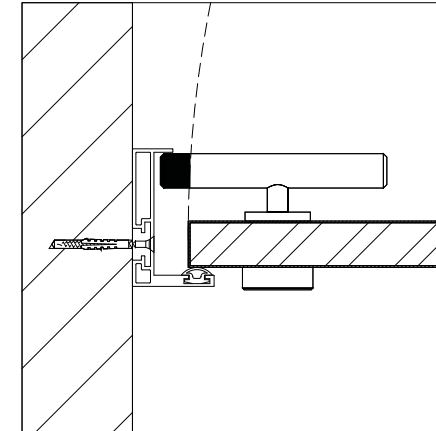
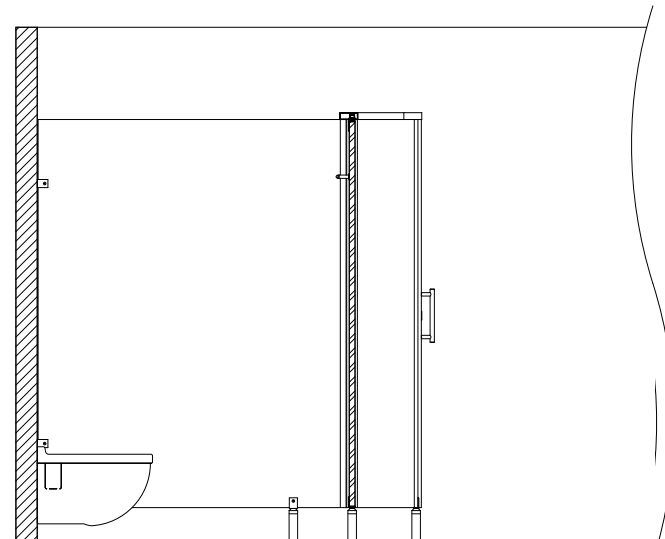
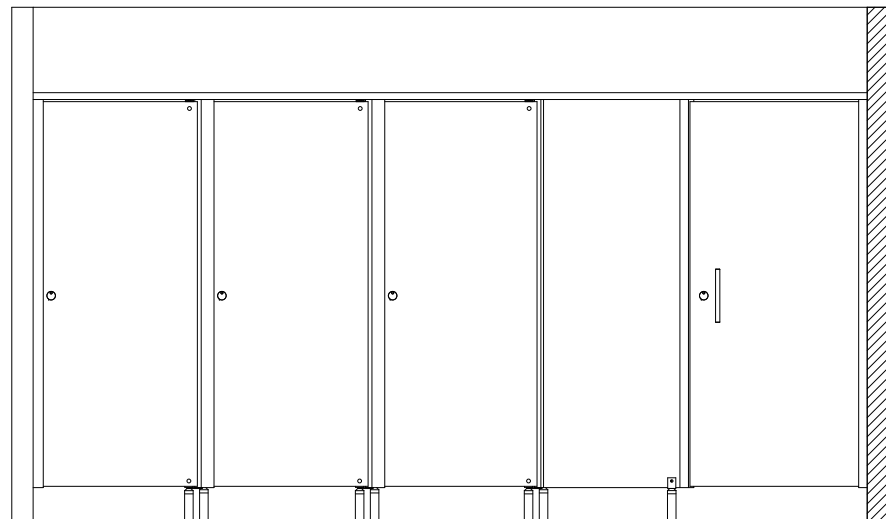
| icon surfaces and finishes | | | k32 | | Fittings: Engineered anodised aluminium lock, fixed through the door to the face plate for added strength. Incorporating a machined aluminium bar, with a sacrificial hard nylon shear tip, which locates into the vertical closing post. Complete with emergency release facility. Divider fixed to back wall using through-fixed extruded aluminium brackets. Aluminium coat hook supplied as standard. Tested to 350,000 cycles. |
|----------------------------|--|---|---|---|---|
| material | options | examples | | | |
| glass | <ul style="list-style-type: none">● Laminated glass● Low-Iron● Float glass● Range of standard colours● RAL colours on request | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <p>Door: 10mm back painted toughened glass or 10.76mm toughened laminated glass, polished to all edges. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open). Complete with anti-finger trap clearance on pivot side of door.</p> <p>Divider: 10mm back painted toughened glass or 10.76mm toughened laminated glass, polished to all edges. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</p> | |
| metallic | <p>Metallic sheet bonded to core, edge dependent on material.</p> <ul style="list-style-type: none">● Satin anodised aluminium● Brushed aluminium | <div><div></div><div></div></div> | <p>Door: 27mm finished thickness consisting of a 25mm moisture resistant chipboard core, edged top and bottom in matching high pressure laminate, then faced both sides with aluminium sheet, each double folded to create vertical seam in the centre of the door edge. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open). Complete with anti-finger trap clearance on pivot side of door.</p> <p>Divider: 17mm finished thickness consisting of a 15mm moisture resistant chipboard core, lip-edged first to visible edges with a matching high pressure laminate, then faced with aluminium sheet. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</p> <p>Above specification is for aluminium</p> | | |
| laminate | <ul style="list-style-type: none">● High Pressure Laminate● Extensive range of colours● Wide selection of suppliers● Colour match on request● Digital prints● Wood grains● Colour core option● Anti-fingerprint option <p>Multiple layers of resin-impregnated high quality kraft papers.</p> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <p>Door: 12mm compact grade laminate, polished to all edges. Flush aluminium studs secured through the door to the pivot brackets, allow the door to pivot between aluminium headrail and engineered aluminium foot. Foot incorporates height adjustment and sealed bearing providing self-closing mechanism (alternatively, the mechanism can be factory set to fall open). Complete with anti-finger trap clearance on pivot side of door.</p> <p>Divider: 12mm compact grade laminate, polished to visible edges. Supported 150mm from the floor by an engineered anodised aluminium foot, with height adjustment.</p> <p>Above specification for standard height compact grade laminate.</p> | | |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

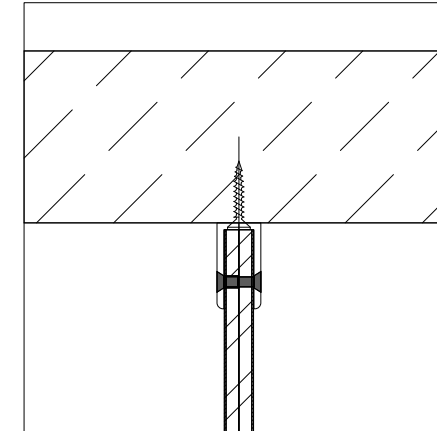


typical layout

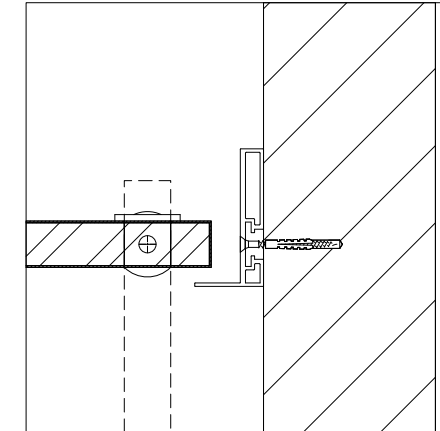
As shown as a run of four between walls with one large stepped out disabled cubicle.



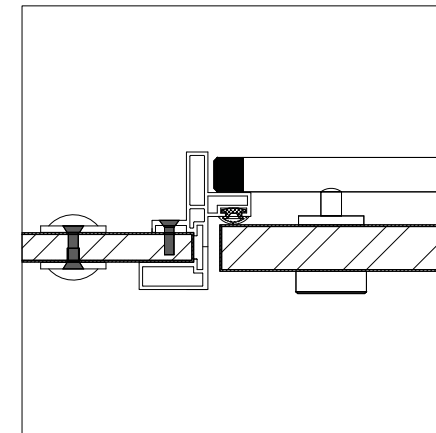
Detail 1



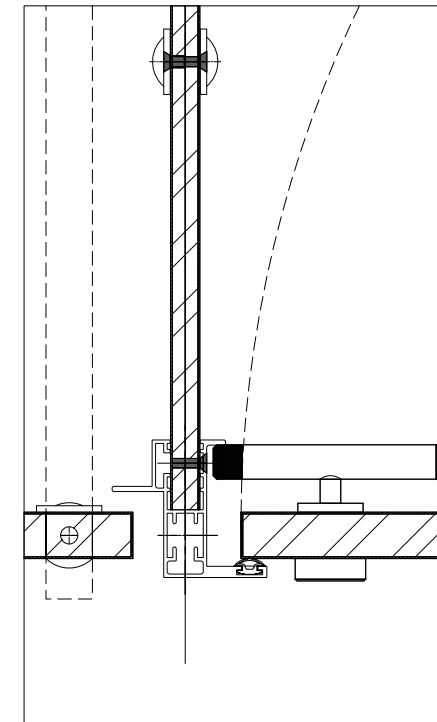
Detail 4



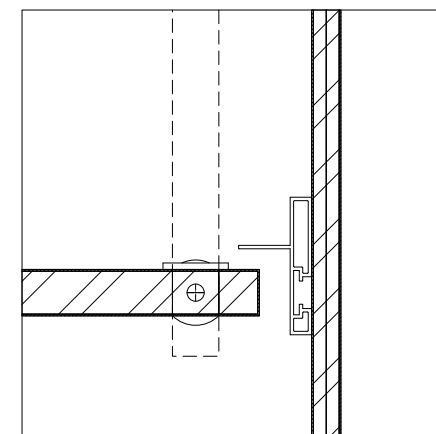
Detail 6



Detail 2



Detail 5



Detail 3



thrislington cubicles

Product: Icon

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Wall Close Inward Post

Detail 2: Fascia Close Outward Post

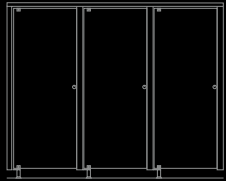
Detail 3: Wall Hinge Inward Post (Fitted to divider panel)

Detail 4: Divider to Bracket Fixing

Detail 5: Centre Hinge Inward / Close Inward Post

Detail 6: Wall Hinge Outward Post

Not to scale



As seen in Denstone College, Staffordshire

polo

Value engineered perfection. Our most cost effective cubicle still has the standard Thrislington features that other cubicles in its price range can only dream about.

Available in compact grade and high pressure laminate.



polo



polo, sentry and fusion in compact grade laminate

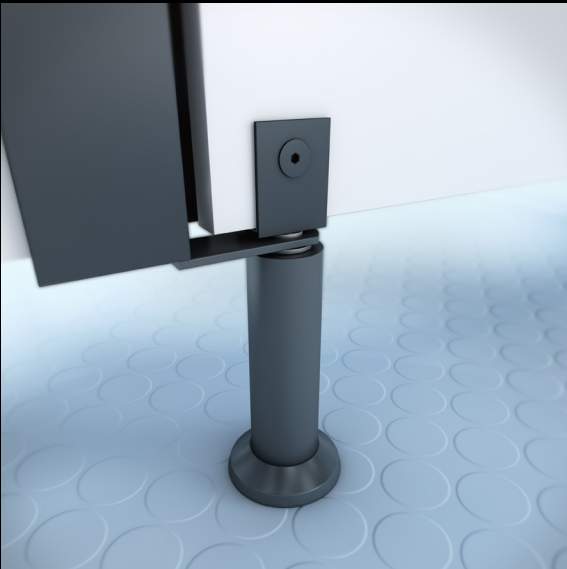
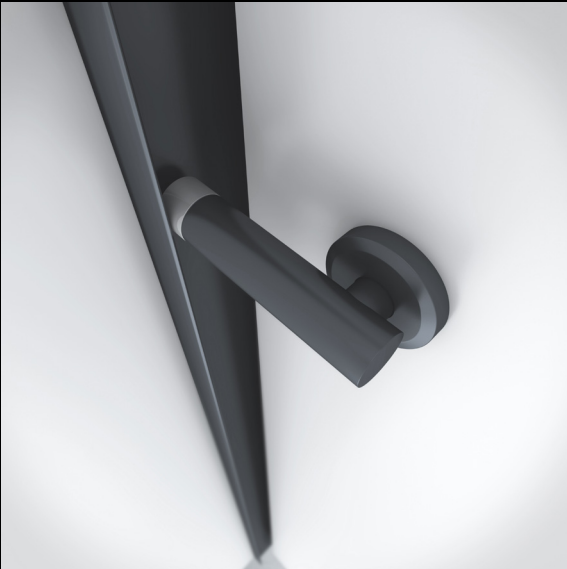
Features:
Visible powder coated aluminium frame.
Standard height of 2000mm with 150mm floor gap.
Available in full height version up to 2400mm with 28mm floor gap.
Anti-fingertrap.
Machined painted aluminium lock locates into post.
Rise and fall closing door mechanism located in foot.
Pivoted door.
Powder coated aluminium fittings.
Emergency release.
10 year guarantee.

Available in:
● Compact Grade Laminate
● High Pressure Laminate

Image 1: Painted aluminium lock, fixed through the door to the face plate for added strength. Sacrificial hard nylon shear tip to the lock finger, which locates directly into the vertical closing post.

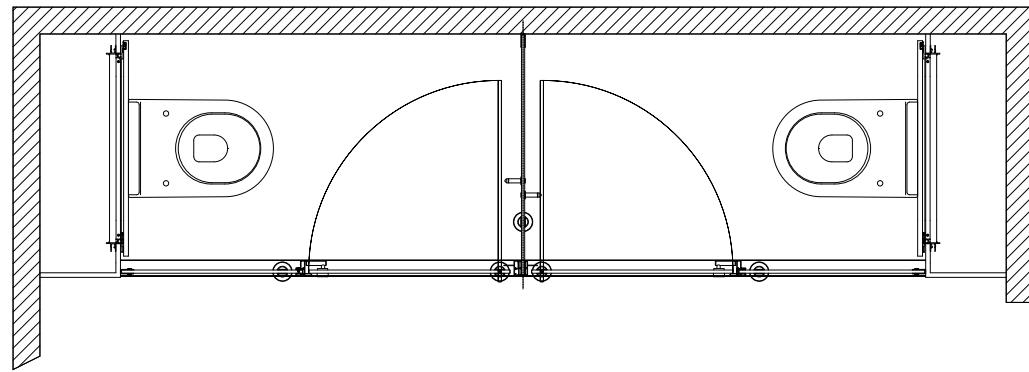
Image 2: Floor fixed foot incorporates a rise and fall closing mechanism and includes height adjustment.

Image 3: Full powder coated aluminium frame in specified finish, including extruded aluminium headrail and vertical posts.



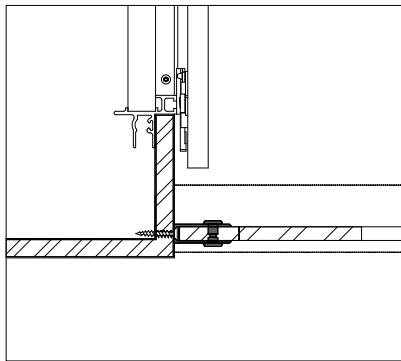
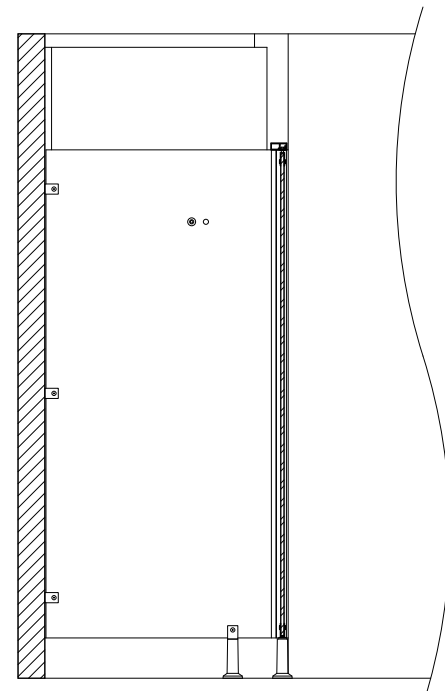
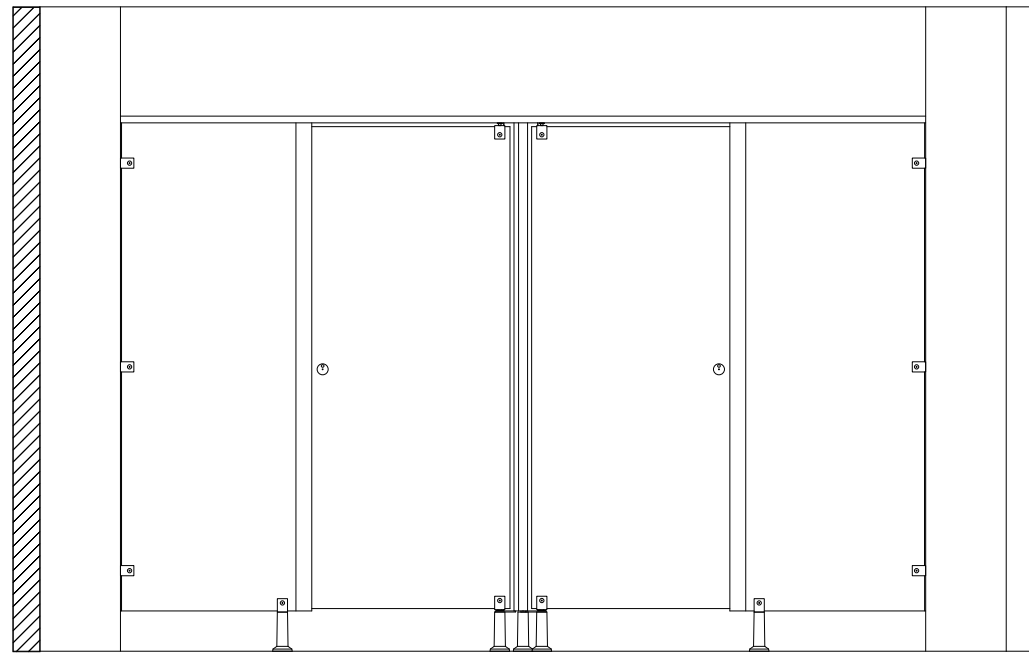
| polo surfaces and finishes | | | k32 | <p>Fittings: Painted aluminium lock, fixed through the door to the face plate for added strength. Sacrificial hard nylon shear tip to the lock finger, which locates directly into the vertical closing post. Complete with emergency release facility. Divider fixed to back wall using extruded powder coated aluminium brackets secured using through-fixings. Powder coated aluminium coat hook supplied as standard. Tested to 350,000 cycles.</p> |
|--|--|--|--|--|
| material | options | examples | <p>Specification: Overall cubicle height 2000mm with 150mm floor clearance. Full height version available up to 2400mm with a 28mm floor gap.</p> <p>Framework: Full powder coated aluminium frame in specified finish, including extruded aluminium headrail and vertical posts. Lock locates directly into vertical closing post, including buffers.</p> | |
| <div>laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <div><div>● Compact Grade Laminate</div><div>● High Pressure Laminate</div><div>● Extensive range of colours</div><div>● Wide selection of suppliers</div><div>● Colour match on request</div><div>● Digital prints</div><div>● Wood grains</div><div>● Colour core option</div><div>● Anti-fingerprint option</div></div> | <div><div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div></div></div></div></div></div></div> | <div><div><div>Door: 19mm finished thickness consisting of 17mm moisture resistant chipboard core, faced with high pressure laminate and edged all round with 2mm PVC/ABS tape to match framework finish. Extruded through-fixed aluminium brackets allow the door to pivot between aluminium headrail and floor fixed foot. Foot incorporates a rise and fall closing mechanism and includes height adjustment. Complete with anti-finger trap clearance on pivot side of door.</div><div>Divider: 19mm finished thickness consisting of 17mm moisture resistant chipboard core, faced with high pressure laminate and finished to all visible edges with 2mm PVC/ABS tape to match framework finish. Supported 150mm from the floor by a powder coated aluminium foot, with height adjustment.</div></div><div>Above specification for high pressure laminate.</div></div> | |
| <div>frame colour</div> <div>Powder coated aluminium framework with accessories to colour match.</div> | <div><div>● RAL 7011</div><div>● RAL 7035</div></div> | <div><div><div><div></div><div></div></div></div></div> | | |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.

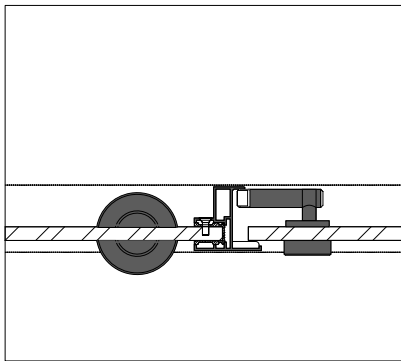


typical layout

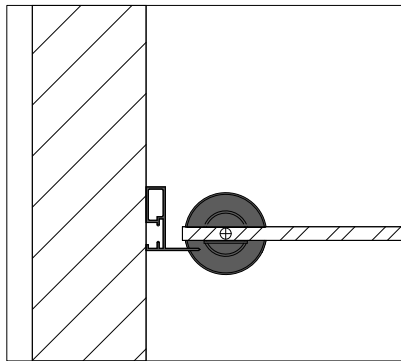
Shown as two in-line cubicles.



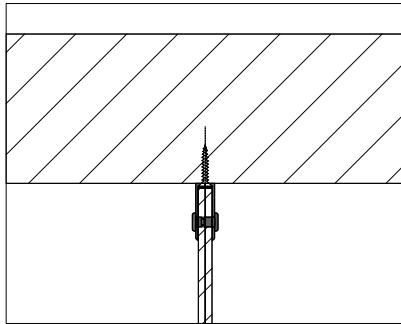
Detail 1



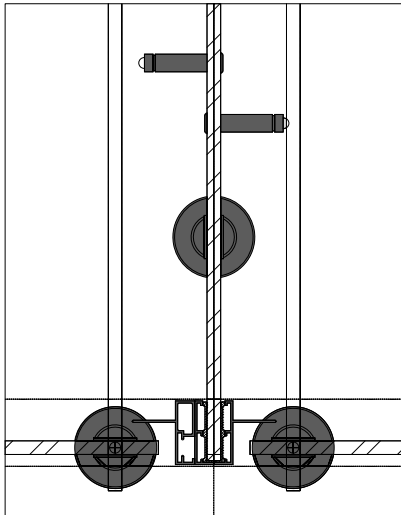
Detail 3



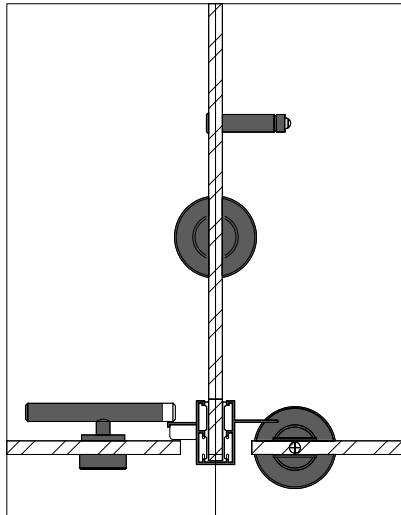
Detail 5



Detail 2



Detail 4



Detail 6



thrislington cubicles

Product: Polo

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Detail 1: Fascia bracket fixing to Sentry infill

Detail 2: Divider Bracket Fixing Against A Wall

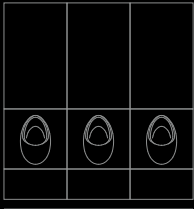
Detail 3: Fascia Close Inward Post

Detail 4: Wall Hinge Inward / Corner Hinge Inward Assembly

Detail 5: Wall Hinge Outward Post (not shown on layout)

Detail 6: Centre Close Outward / Hinge Inward Post (not shown on layout)

Not to scale

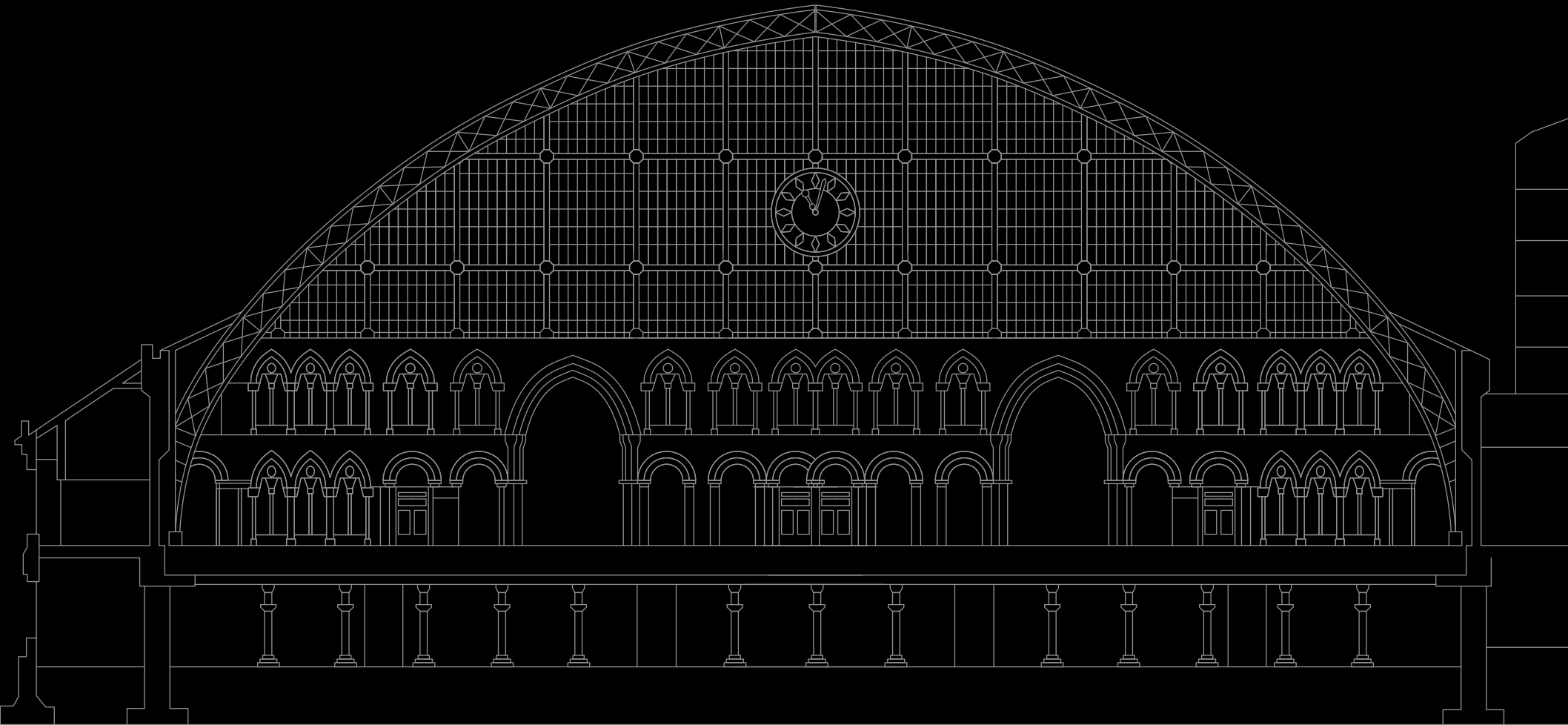


sentry

The system that's elegant, with intellegent access, but also tough enough to withstand serious abuse.

Available in glass, wood veneer, stainless steel, aluminium, compact grade and high pressure laminate.

As seen in Kings Cross St Pancras Station, London.





sentry in stainless steel flow in stainless steel slab in solid surface urinal screen in compact grade laminate

Features:
Full aluminium
framework.
Factory prefabricated
access panel system.
Up to 3000mm high.
Available for toilet
pans, urinals, wash-
hand basins or simply
wall panelling.
Hinged access
doors fastened by
concealed catches.
10 year guarantee.

- Available in:
- Glass
 - Wood Veneer
 - Stainless Steel
 - Aluminium
 - Compact Grade Laminate
 - High Pressure Laminate

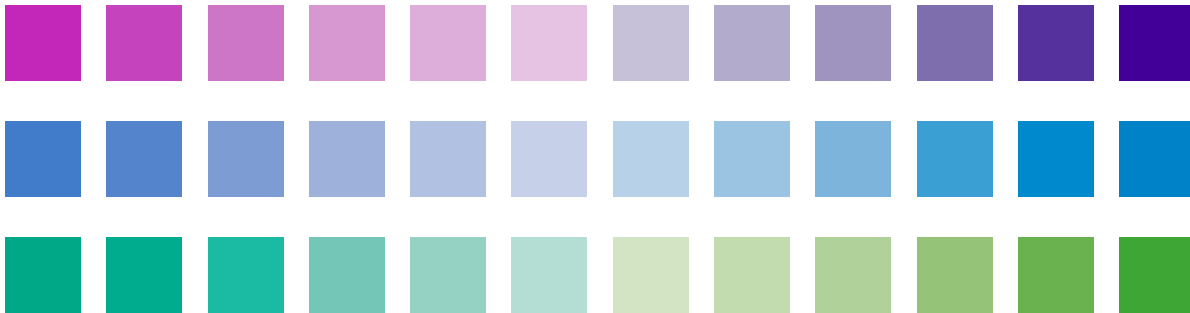
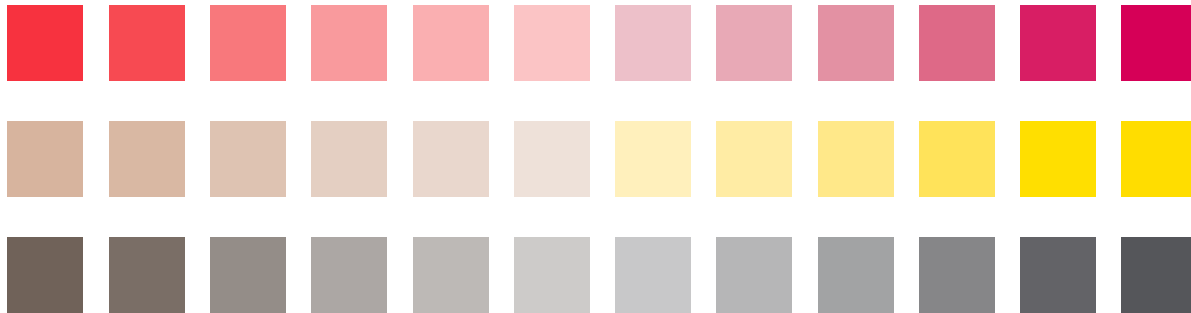



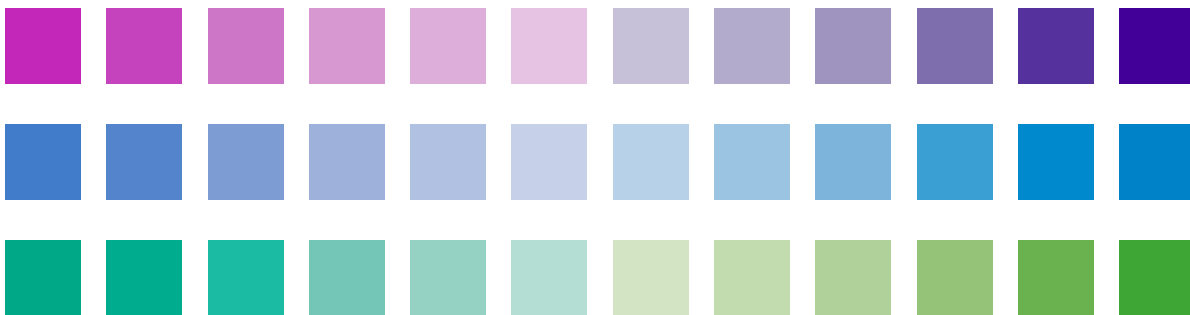
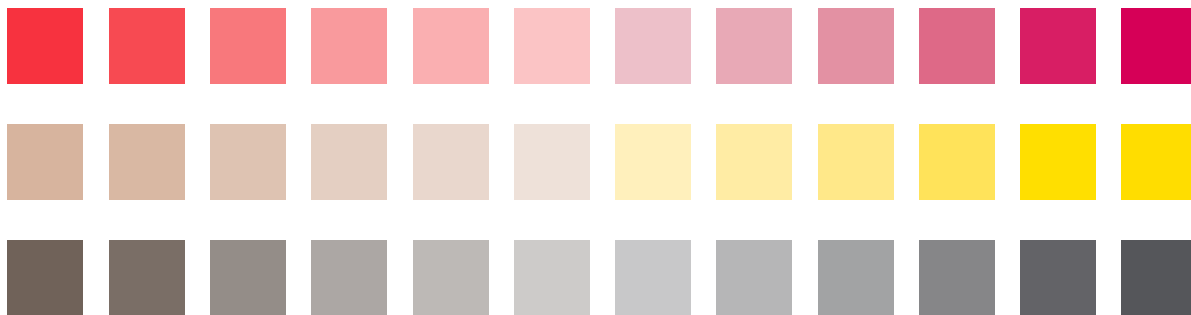
Hung Panels Option: Hung panels, with limited 2 year
guarantee, are also available for both use in a shower
situation, or if access is not required.

Image 1: Hinges allow easy access.

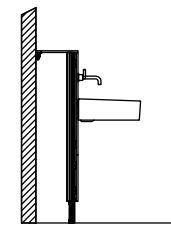
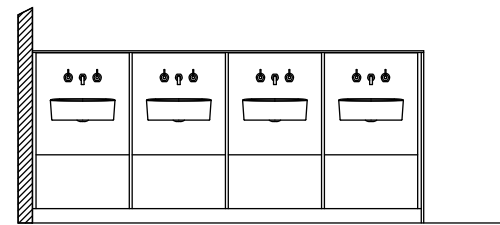
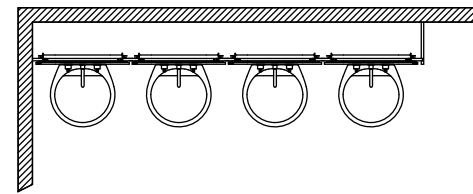
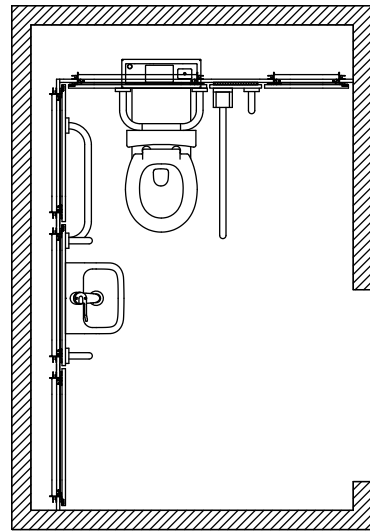
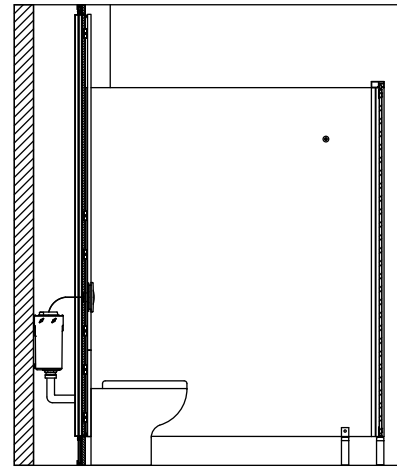
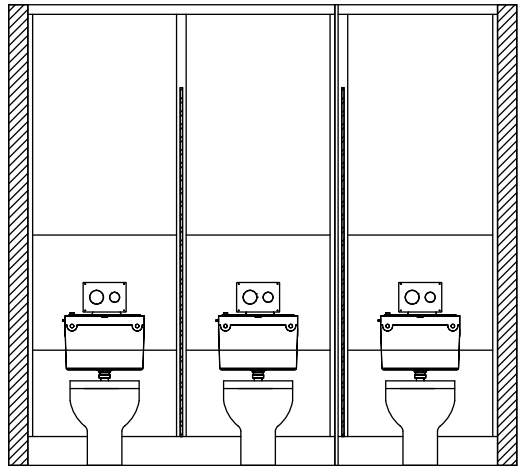
Image 2: Sentry urinal panels.

Image 3: Supplied with key for opening.

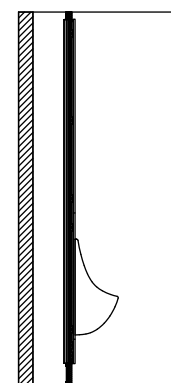
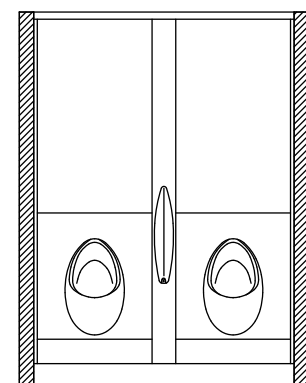
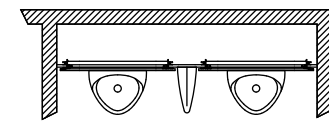


| sentry surfaces and finishes | | | <div>k32</div> <div>Specification: Fully pre-fabricated hinged access panel module up to 3000mm high. Overall depth from the rear of the framework to front face of panel is 77-87mm. The system is not designed to prevent water penetration. In a shower situation, we would recommend the use of hung panels with compact grade laminate not Sentry compact grade laminate.</div> | Framework: Full aluminium frame, factory assembled using extruded vertical posts and horizontal cross rails, manufactured to bespoke width and height and supported by zinc-plated mild steel adjustable feet. Frame locates into floor and ceiling channel and is braced to the back wall with aluminium angle, to a specified distance (standard is 300mm to the face of the panels). This framework fully supports the module and no other framework needs to be in place to enable the fitting of the system. |
|---|--|--|--|---|
| material | options | examples | | |
| <div>glass</div> <div>Back painted glass.</div> | <ul style="list-style-type: none">● Low-Iron● Float glass● Range of standard colours● RAL colour match on request | <div></div> <div></div> | | <div>Access Panels: 22mm finished thickness consisting of 15mm moisture resistant chipboard/MDF core, finished on both faces with matching high pressure laminate, then edged with matching PVC/ABS tape, to accept a 5mm back painted toughened glass panel to front face. The standard configuration allows for 3 no panels per module, although this can be varied to suit a particular application. The size and positioning of all cut-outs for the sanitary ware and any other accessories, need to be confirmed by others, prior to the fabrication of the glass panels.</div> |
| <div>wood veneer</div> <div>Either laid-up veneer or real wood veneer backed with composite material to enable fabrication.</div> | <ul style="list-style-type: none">● Matt● Silk● Engineered● Relief● Grained● Unfinished● Optional cross grain | <div></div> <div></div> | | <div>Access Panels: 17mm finished thickness consisting of a 15mm moisture resistant chipboard/MDF core. Panels are edged first and then faced with wood veneer, with balancing backing laminate. The standard configuration allows for 3 panels per module, although this can be varied to suit a particular application. Cut-outs for the sanitary ware are undertaken on site, to allow for flexibility/tolerance. Additional cut-outs for other accessories are possible.</div> |
| <div>metallic</div> <div>Metallic sheet bonded to core, edge dependent on material.</div> | <ul style="list-style-type: none">● Brushed stainless steel● Patterned stainless steel● Satin anodised aluminium● Brushed aluminium | <div></div> | | <div>Access Panels: 17mm finished thickness consisting of a 15mm moisture resistant chipboard/MDF core. The panel is balanced front and back to seal the panel. Panels are finished on top and bottom edges in a matching high pressure laminate and then faced with stainless steel sheet, folded around vertical edges. The standard configuration allows for 3 panels per module, although this can be varied to suit a particular application. Cut-outs for the sanitary ware are undertaken on site, to allow for flexibility/tolerance. Additional cut-outs for other accessories are possible.</div> <div>Above specification for stainless steel.</div> |
| <div>laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <ul style="list-style-type: none">● High Pressure Laminate● Extensive range of colours● Wide selection of suppliers● Colour match on request● Digital prints● Wood grains● Anti-fingerprint option | <div></div> <div></div> | | <div>Access Panels: 17mm finished thickness consisting of a 15mm moisture resistant chipboard/MDF core. Where vertical edges are square, the panels are edged first and then faced with high pressure laminate, with balancing backing laminate. Alternatively, vertical edges can be postformed. The standard configuration allows for 3 panels per module, although this can be varied to suit a particular application. Cut-outs for the sanitary ware are undertaken on site, to allow for flexibility/tolerance. Additional cut-outs for other accessories are possible.</div> <div>Above specification for high pressure laminate.</div> |

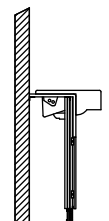
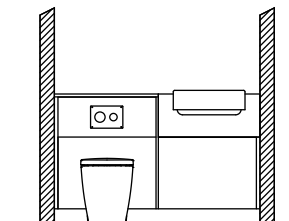
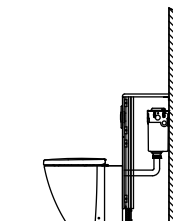
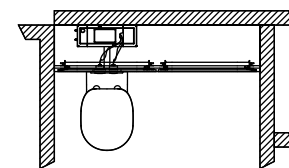
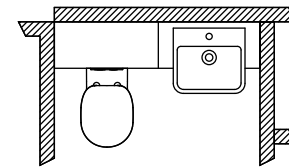
This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.



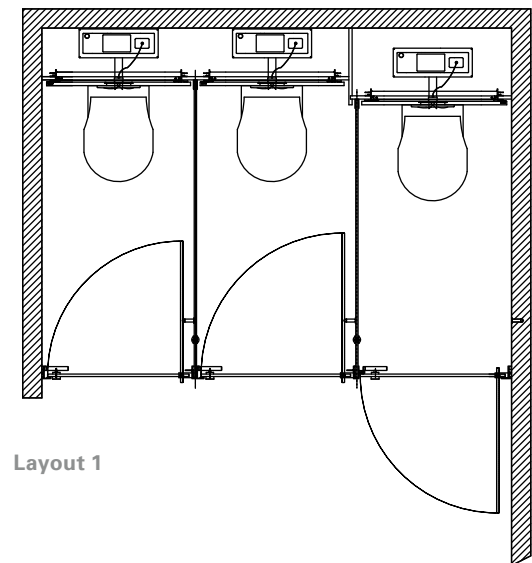
Layout 3



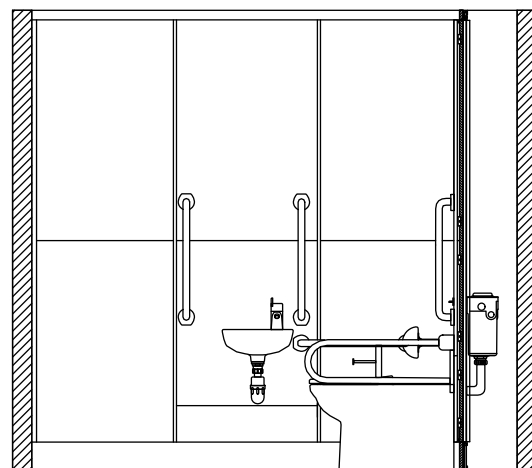
Layout 4



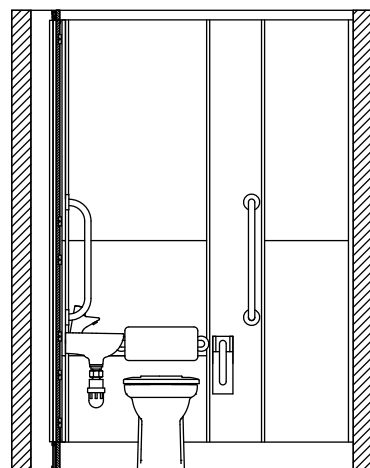
Layout 5



Layout 1



Layout 2



Not to scale



thrislington cubicles

Product: Sentry

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Layout 1: Stepped Sentry between walls incorporating a return end.

Layout 2: Typical L-Shaped Accessible WC Sentry layout.

Layout 3: Low height Sentry with lid incorporating wall mounted wash hand basins (basins supplied by others).

Layout 4: Sentry between walls with urinals and modesty screen.

Layout 5: Low height Sentry with lid and Vanity Unit configuration.

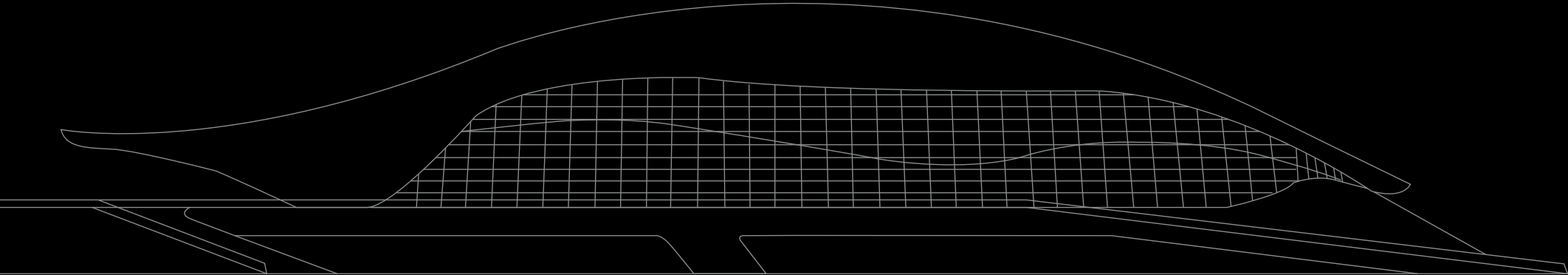


As seen in the Aquatics Centre, London.

vanity units and mirror boxes

We offer a range of different vanity units ideal for any specification and all designed to match perfectly with the rest of our range along with our new mirror boxes.

Available in solid surface, granite, concrete, and both compact grade and high pressure laminate.



vanity units and
mirror boxes



trough in solid surface hung panels in glass

vanity units and mirror boxes

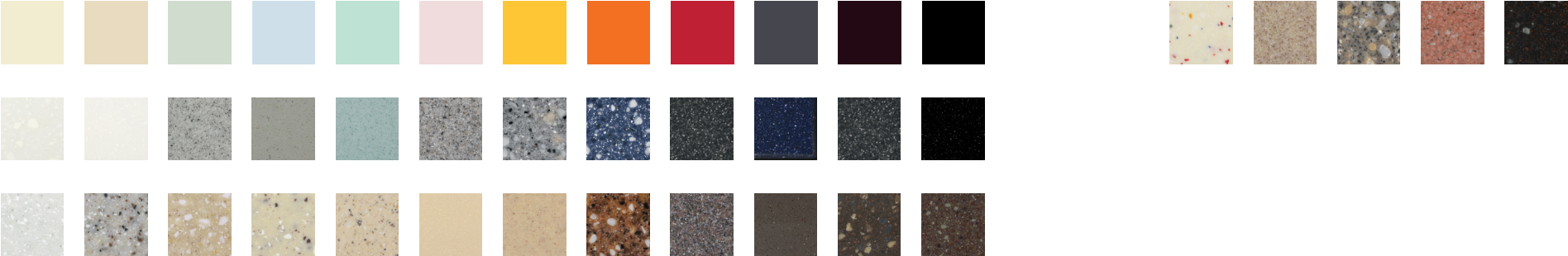
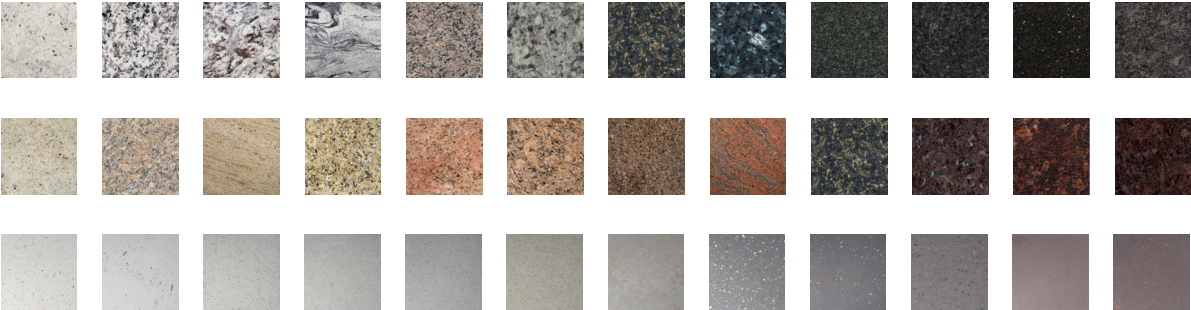
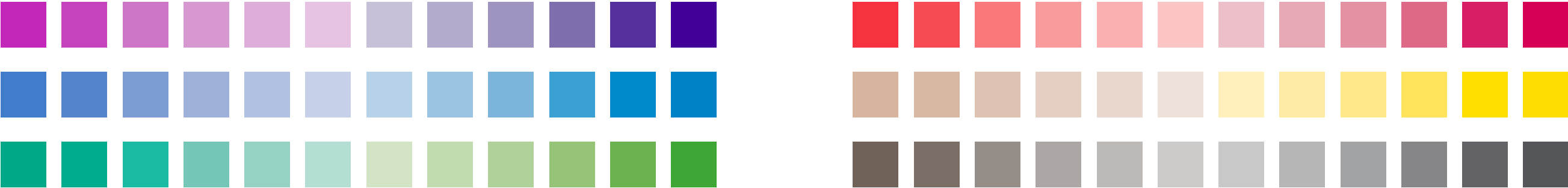
Image 1: Granite slab vanity unit.
Image 2: Compact grade laminate slab vanity unit.
Image 3: Trough vanity unit with acrylic Splashback, Mirror Box and sentry ducting panels.



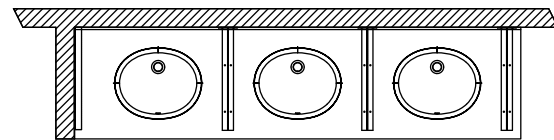
Features:
Factory prefabricated.
Variety of profiles.
Optional access panels
to conceal pipework.
Supported by steel or
aluminium framework.
Available in a variety
of designs.
10 year guarantee.

Available in:
● Granite
● Concrete
● Solid Surfaces
● Compact Grade Laminate
● High Pressure Laminate

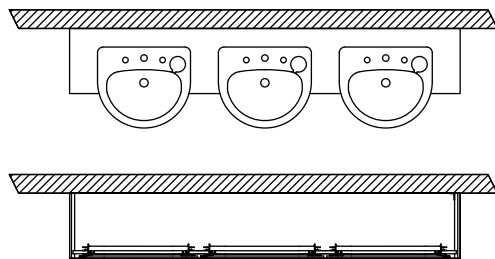
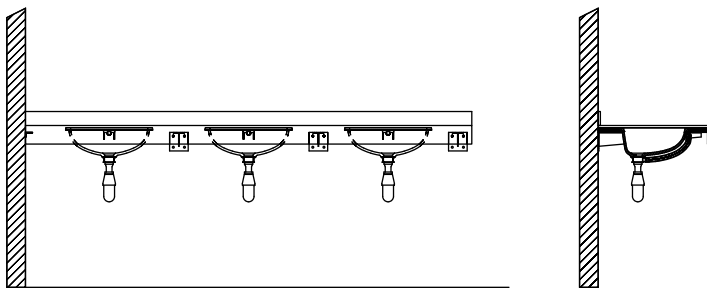


| vanity units surfaces and finishes | | | k32 |
|---|--|---|--|
| material | options | examples | |
| <div>solid surface</div> <div>Fabricated and moulded to give seamless appearance.</div> | <ul style="list-style-type: none">● Extensive range of patterns● Range of solid colours | <div></div> | <p>Specification: Fabricated solid surface vanity top with standard downstand of 100mm. Can be supplied with an integrated solid surface bowl from a limited colour range, to create a seamless appearance. Alternatively, are able to accept under-mounted, surface mounted or counter-top wash hand basins (basins specified and supplied by others). Available at specified length and can be joined seamlessly on site. Standard depth is 600mm and tops are normally installed at a height of 870mm from finished floor level. These dimensions can be varied as required. As an option, a pre-fabricated vanity base with hinged panels can be supplied to sit underneath the top.</p> |
| <div>stone</div> <div>Solid stone polished and either moulded or cut.</div> | <ul style="list-style-type: none">● Granite● Concrete | <div></div> | <p>Specification Concrete vanity top with standard downstand of 100mm, including integrated bowl. Able to accept under-mounted, surface mounted or counter-top wash hand basins (basins specified and supplied by others). Available up to a length of 2400mm with a standard depth of 600mm. Tops are normally installed at a height of 870mm from finished floor level. These dimensions can be varied as required. As an option, a pre-fabricated vanity base with hinged panels can be supplied to sit underneath the top.</p> <p>Above specification for Concrete.</p> |
| <div>laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <ul style="list-style-type: none">● High Pressure laminate● Compact grade laminate● Extensive range of colours● Wide selection of suppliers● Colour match on request● Digital prints● Wood grains● Colour core option● Anti-fingerprint option | <div></div> | <p>Specification: Fully formed laminated vanity top with standard downstand of 100mm, postformed to leading edges, able to accept counter-top wash hand basin or surface mounted basin (basins specified and supplied by others). Available at specified length with joints required to suit sheet material and/or site accessibility. Where a joint is required, we would recommend that a solid surface vanity top is specified. Standard depth is 600mm and tops are normally installed at a height of 870mm from finished floor level. These dimensions can be varied as required. As an option, a pre-fabricated vanity base with hinged panels can be supplied to sit underneath the top.</p> |

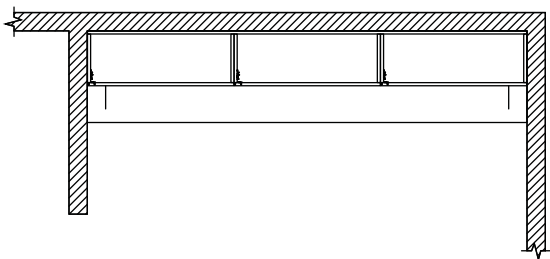
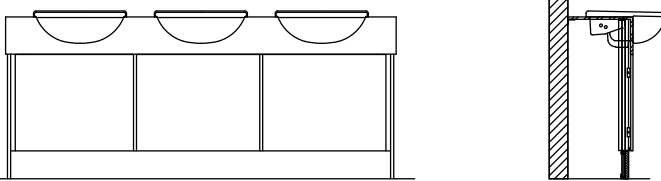
This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.



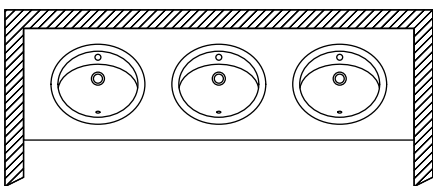
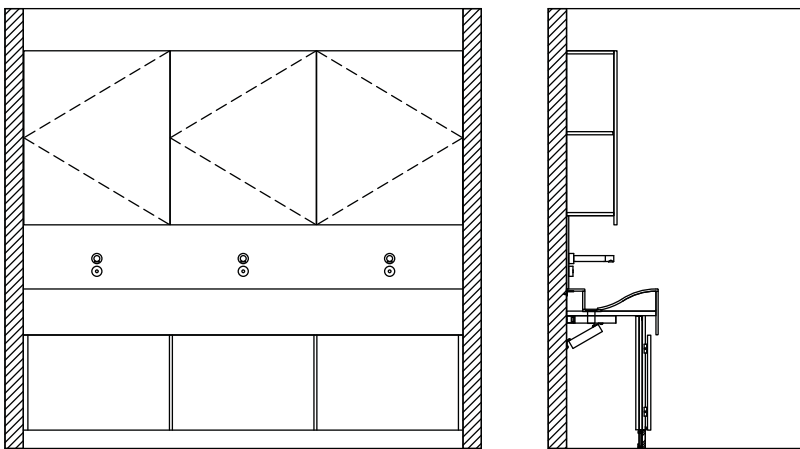
Layout 1



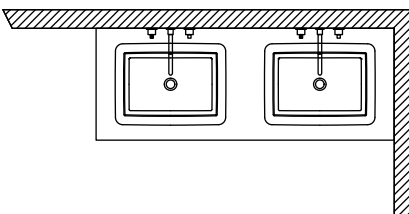
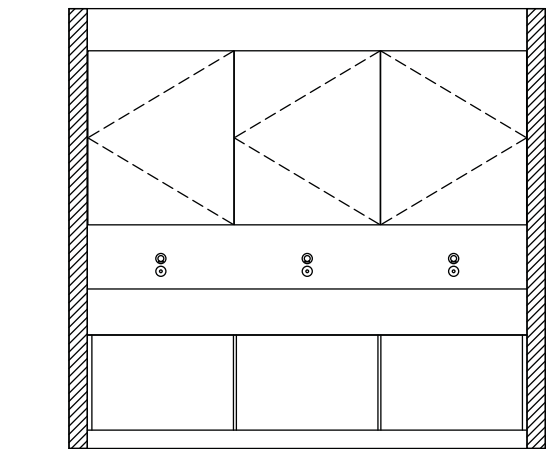
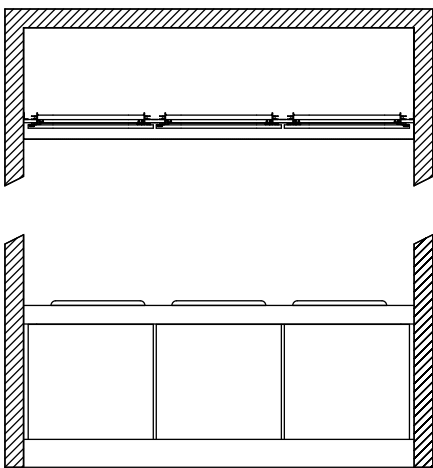
Layout 3



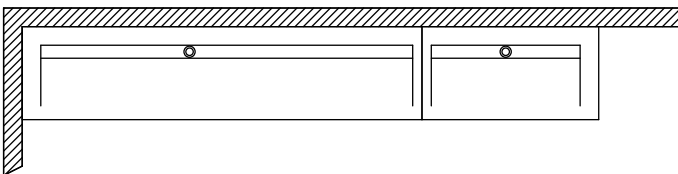
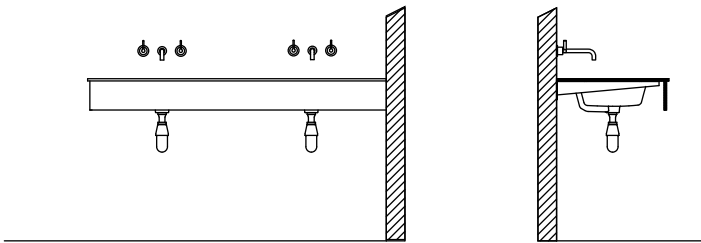
Layout 4



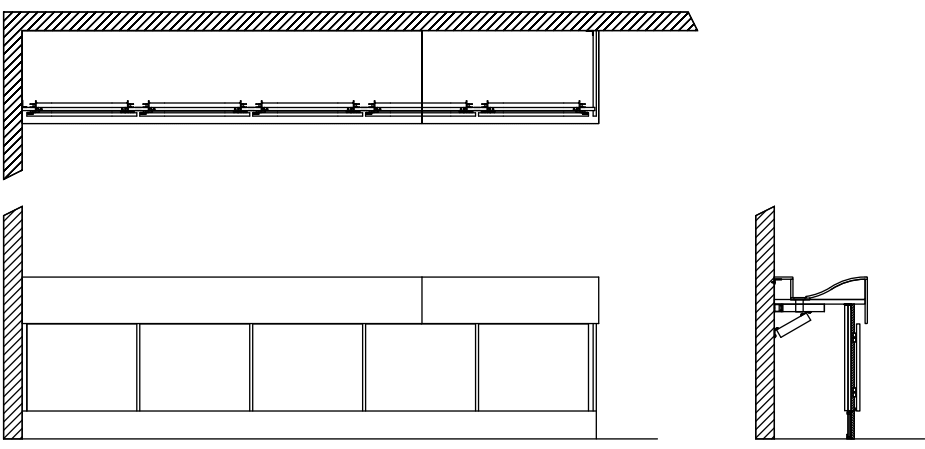
Layout 2



Layout 5



Layout 6



thrislington cubicles

Product: Vanity Units

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Layout 1: Slab vanity top in a corner supported on stainless steel cantilevered arms.

Layout 2: Slab vanity top between walls with base unit.

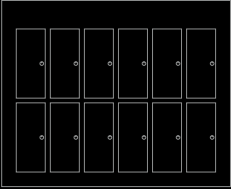
Layout 3: Freestanding profile vanity top with base unit.

Layout 4: Trough between walls with mirror box.

Layout 5: Compact grade laminate slab vanity unit.

Layout 6: Jointed Trough in a corner with base unit.

Not to scale

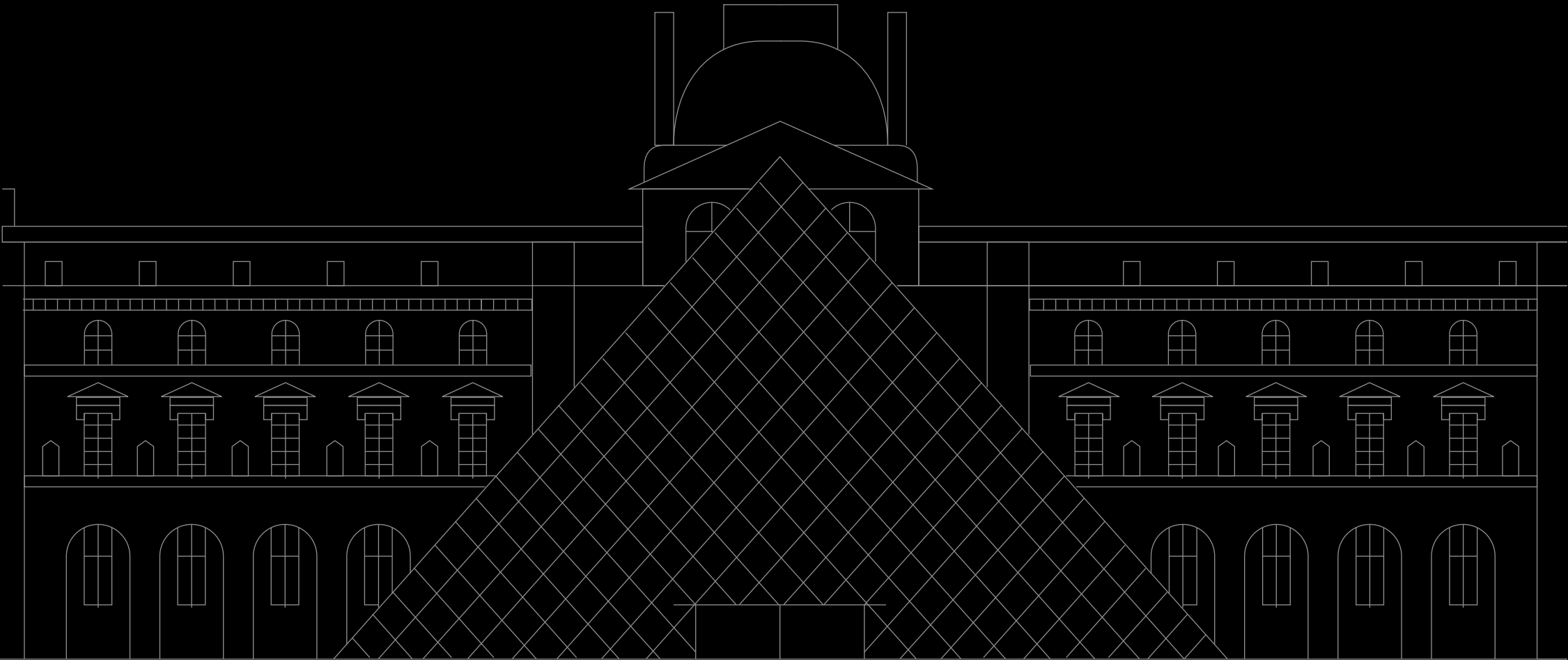


To be seen in the Louvre, Paris

vault

Vault, our stunning new locker system has been developed to perfectly match our flush cubicle products. Flush doors, with patented Thrislington pivoted closers, make this simply the best locker money can buy.

Available in fully bespoke sizes in wood veneer, aluminium and solid surface.





vault in aluminium flow in aluminium





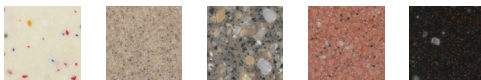
vault

Features:
Designed for wet and dry conditions.
Flush door and body.
Mild steel body.
Standard height of 1800mm.
Various configurations.
Variable depths and widths.
Fully integral frame and pivoted door.
Hydraulic closer.
Large range of locking options.
Can work with a variety of different plinth options.
10 year guarantee.

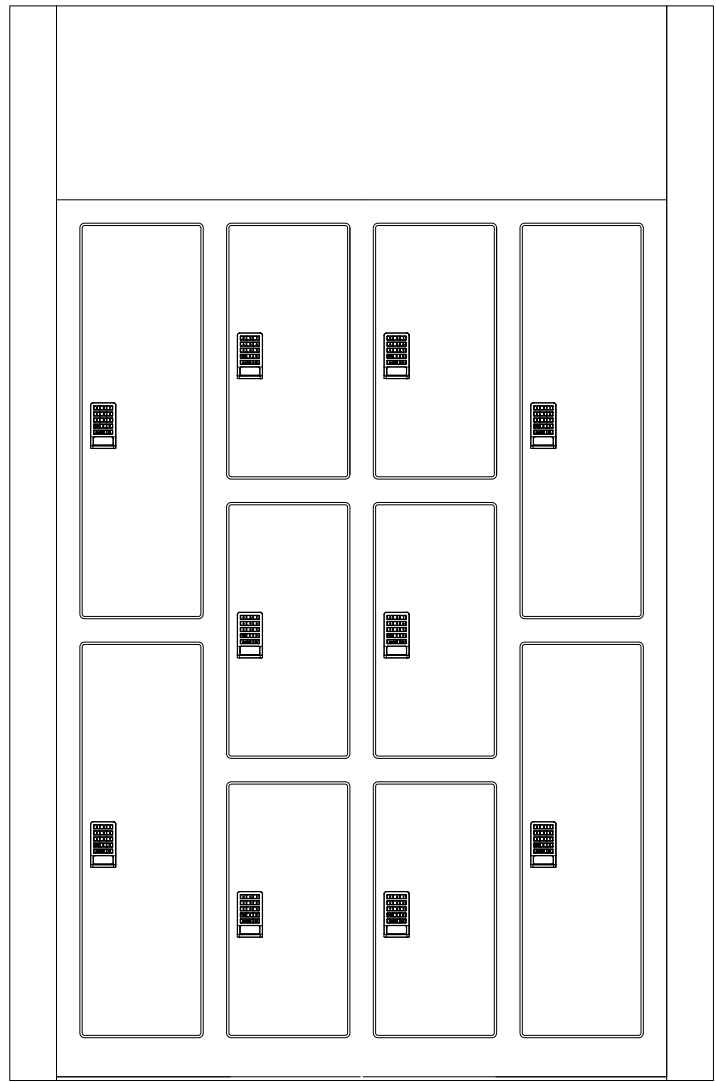
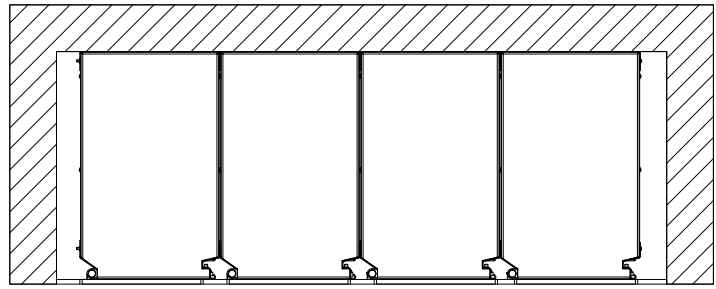
Available in:

- Wood Veneer
- Aluminium
- Solid Surface

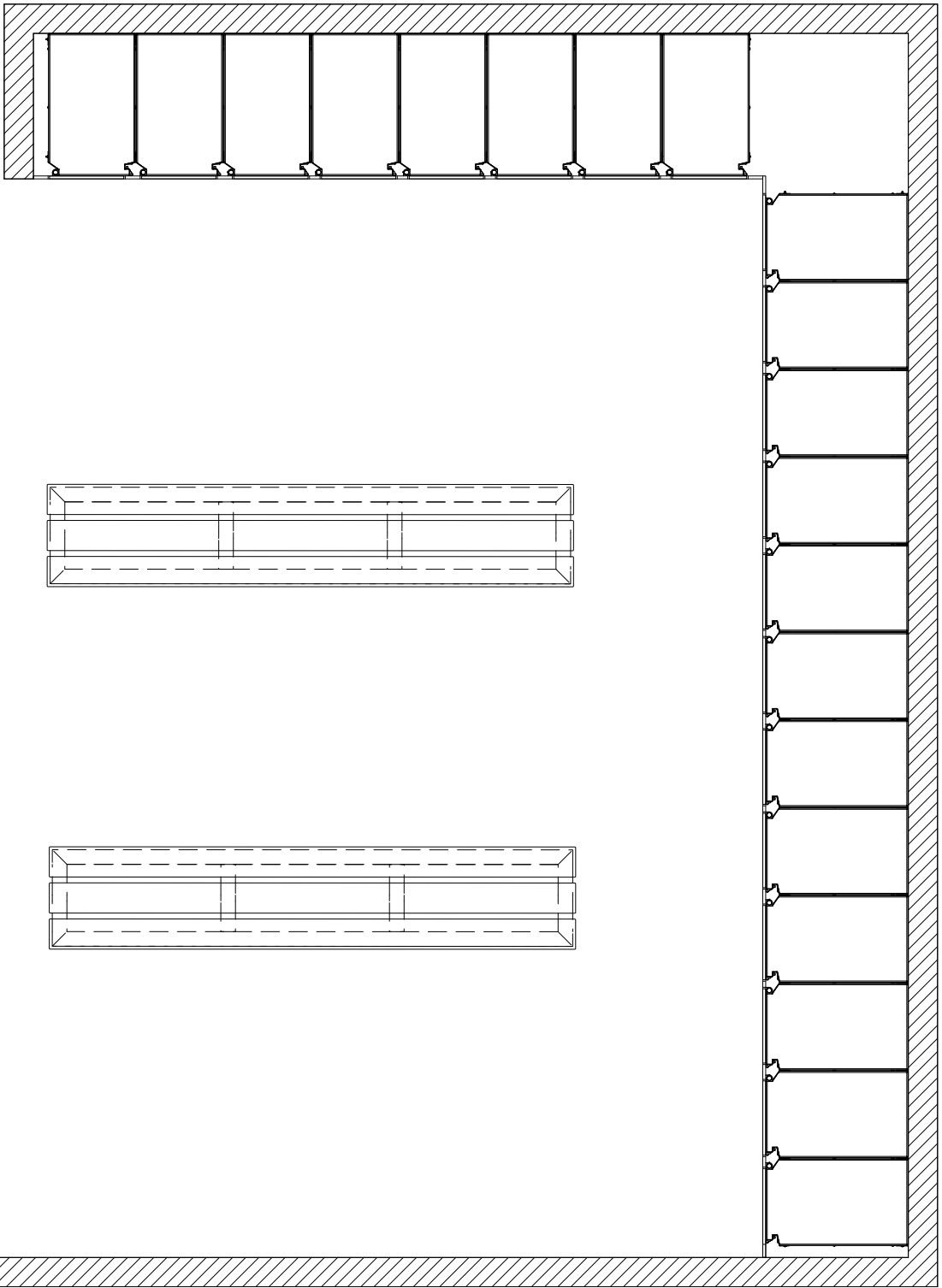
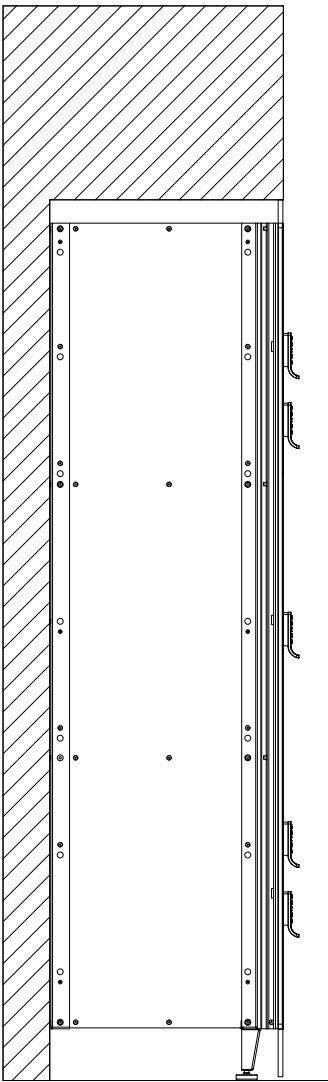


| vault surfaces and finishes | | | <div>n10</div> <div>Specification: Preassembled units manufactured in UK, with a 16 & 14 gauge powder coated Zintec locker body that has undergone accelerated salt spray testing, thereby providing enhanced strength, integrity and durability in varied conditions, with satin anodised aluminium door. Supplied at bespoke dimensions to suit the particular project, with multiple lock options.</div> | <div>Application: Suitable to provide a robust storage solution for use in dry areas and can be situated in different layouts, such as to a structural back wall or fitted into a recess. The unit can sit directly on to a plinth, pre-installed by others, or a plywood plinth can be provided to suit. The plinth can be finished with a horizontal skirting panel, or alternatively tiling/vinyl applied by others. Lockers can be fixed to a structural back wall to give a floating appearance. Integral bench seating can be supplied to supplement the layout.</div> |
|--|---|--|---|--|
| material | options | examples | | |
| <div>wood veneer</div> <div>Real wood veneer backed with composite material to enable fabrication.</div> | <div><ul style="list-style-type: none">● Matt● Silk● Relief● Grained● Unfinished● Optional cross grain</div> | <div></div> <div></div> | <div>Door & Frame: 11mm finished thickness, consisting of 9mm mr mdf core, edged all round in a matching laminate and then faced both sides in wooden veneer. All doors are hinged on the right-hand side. The lockers are supplied to site pre-fabricated, to be installed by our trained technicians.</div> <div>Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation.</div> <div>Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</div> | |
| <div>metallic</div> <div>Metallic sheet bonded to MDF core, edge dependent on material.</div> | <div><ul style="list-style-type: none">● Brushed stainless steel● Patterned stainless steel● Satin anodised aluminium● Brushed aluminium</div> | <div></div> | <div>Door & Frame: 11mm finished thickness, consisting of 9mm mr mdf core, edged all round in a matching laminate and then faced both sides in sheet aluminium. All doors are hinged on the right-hand side. The lockers are supplied to site pre-fabricated, to be installed by our trained technicians.</div> <div>Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation.</div> <div>Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</div> | |
| <div>solid surface</div> <div>Fabricated and moulded to give seamless appearance.</div> | <div><ul style="list-style-type: none">● Extensive range of patterns● Range of solid colours</div> | <div></div> <div></div> | <div>Door & Frame: 11mm finished thickness, consisting of 9mm mr mdf core, edged all round in a matching laminate and then faced both sides in solid surface. All doors are hinged on the right-hand side. The lockers are supplied to site pre-fabricated, to be installed by our trained technicians.</div> <div>Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation.</div> <div>Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</div> | |

This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.



Layout 1



Layout 2



thrislington cubicles

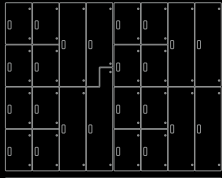
Product: Vault

Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

Layout 1: Vault between walls showing different tier configurations.

Layout 2: Vault between walls and corner configuration.

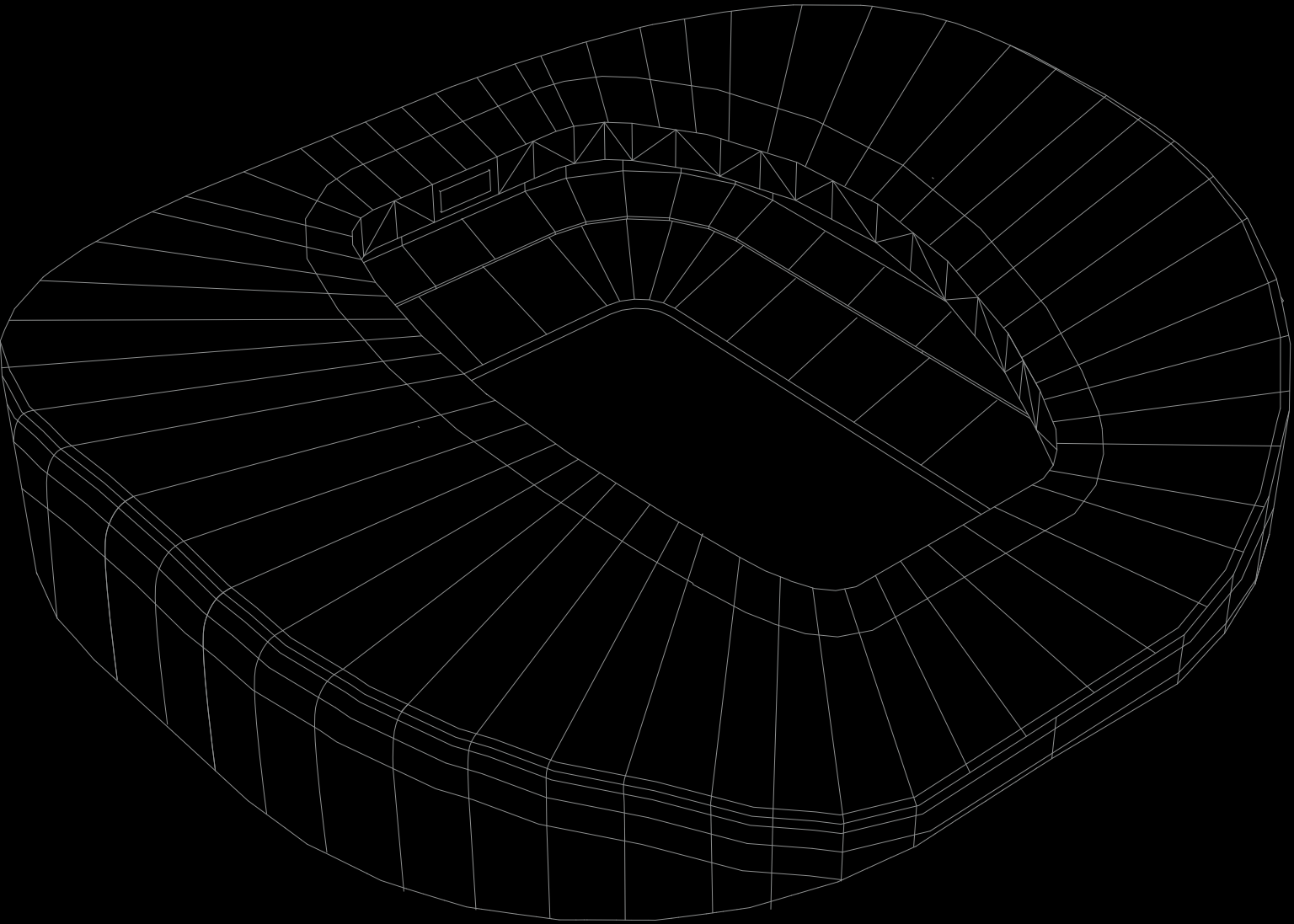
Not to scale



fusion

Fusion, our hard-wearing locker system is designed for both wet and dry areas and is fully DDA compliant. Its intelligent anti-vandal features not only make it tough, but it also looks the part.

Available in fully bespoke sizes in glass and compact grade laminate.



As seen in the Aviva Stadium, Dublin.



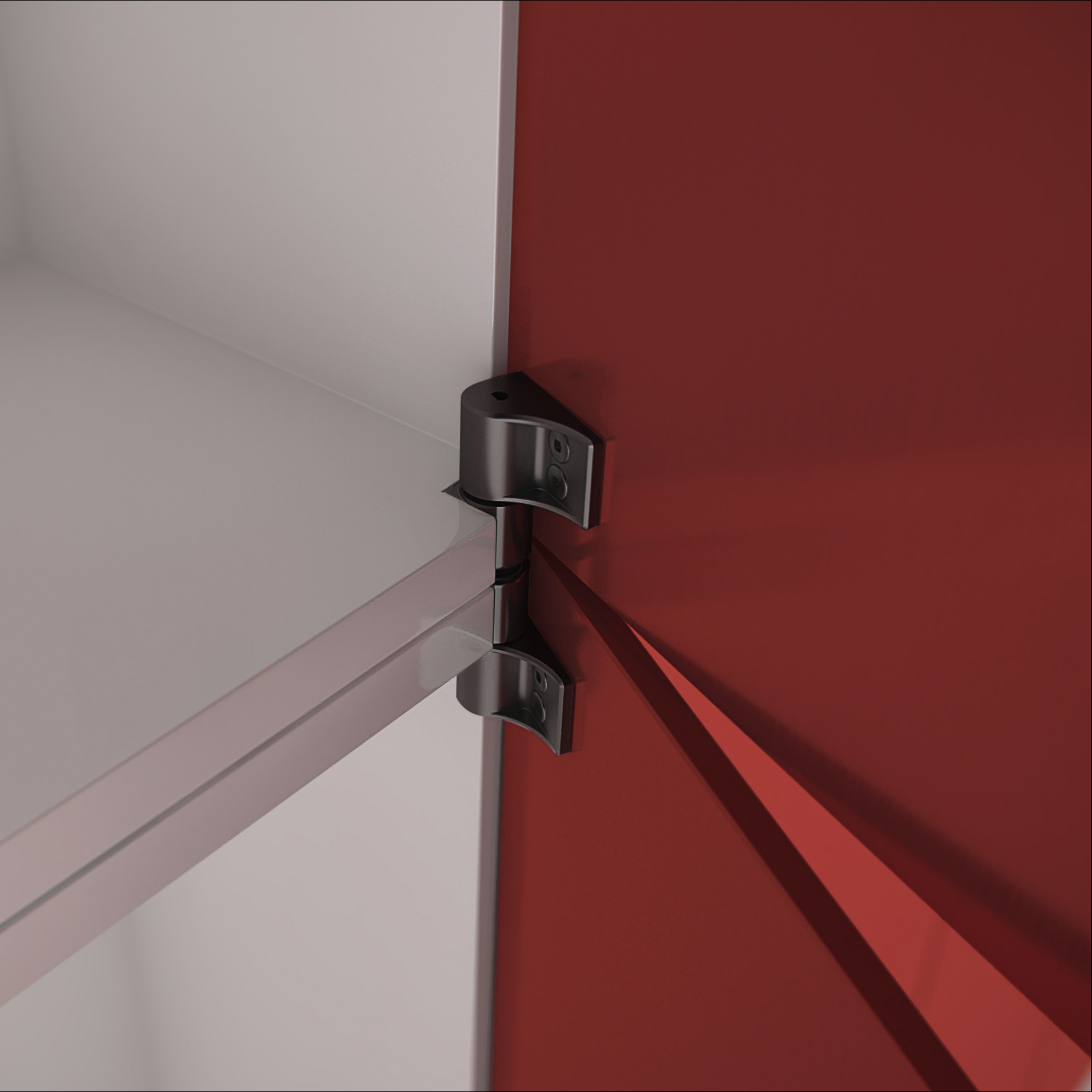
fusion


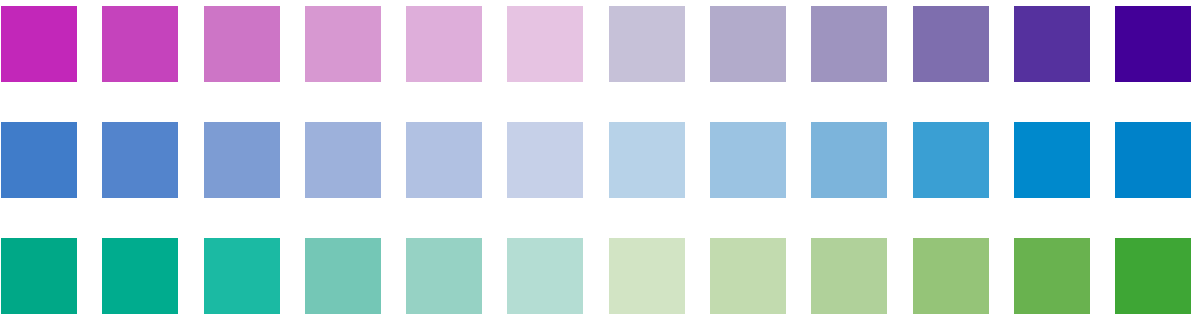
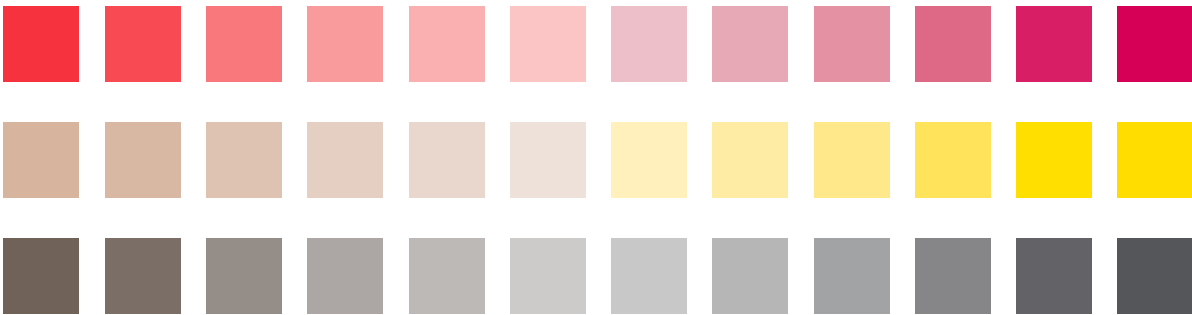
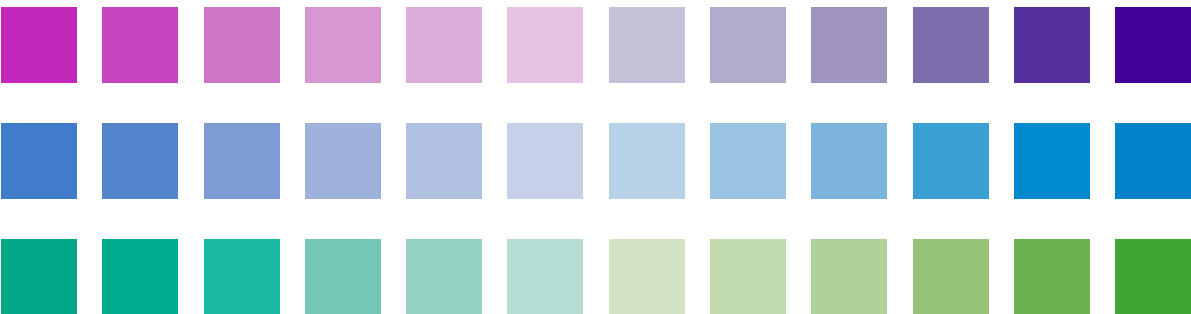
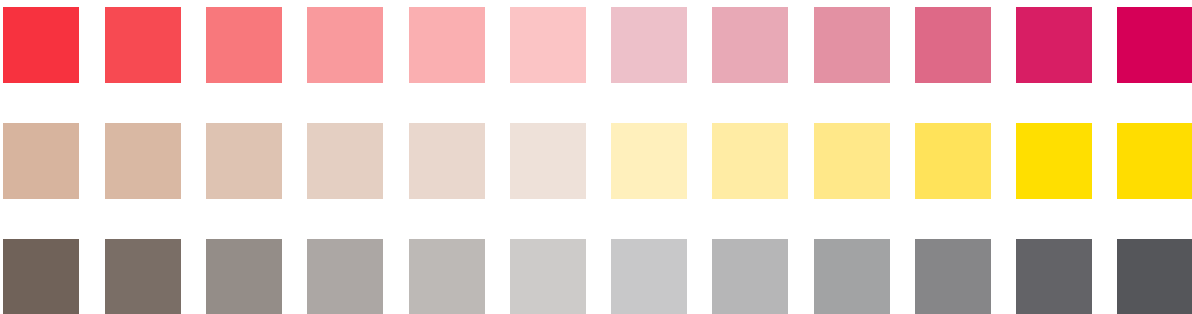
Features:
Designed for wet and dry conditions.
Mild steel body.
Standard height of 1800mm.
Various configurations, including z-lockers.
Variable depths and widths.
Fully integral frame and pivoted door.
Mechanical closer ensures soft close.
Large range of locking options.
Can work with a variety of different plinth options.
10 year guarantee.

Available in:

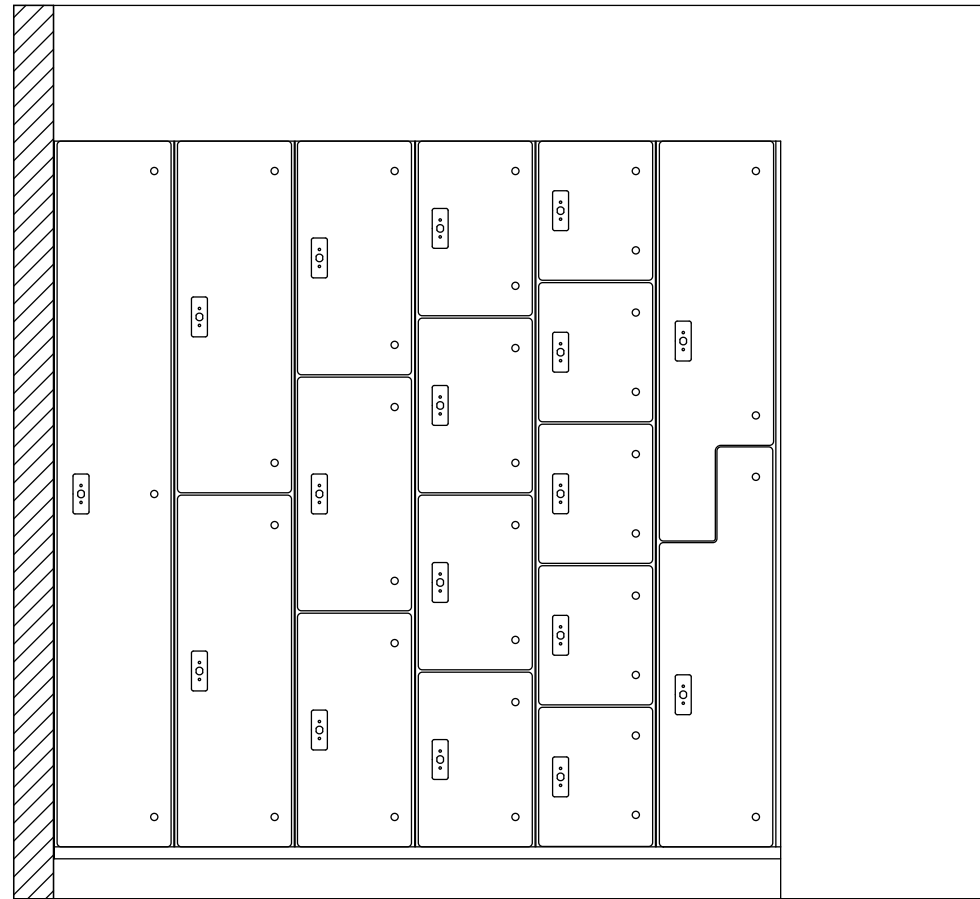
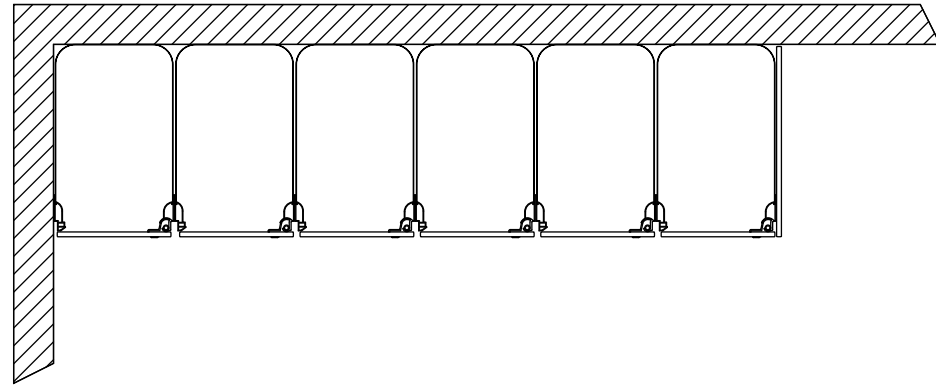
- Glass
- Compact Grade Laminated

Image 1: Compact grade laminate Z-Lockers
Image 2: Anodised aluminium studs on the outer face of the door, through-fixed into the continuous pivots for added strength, using stainless steel screws.
Image 3: Fusion mechanical closing mechanism.

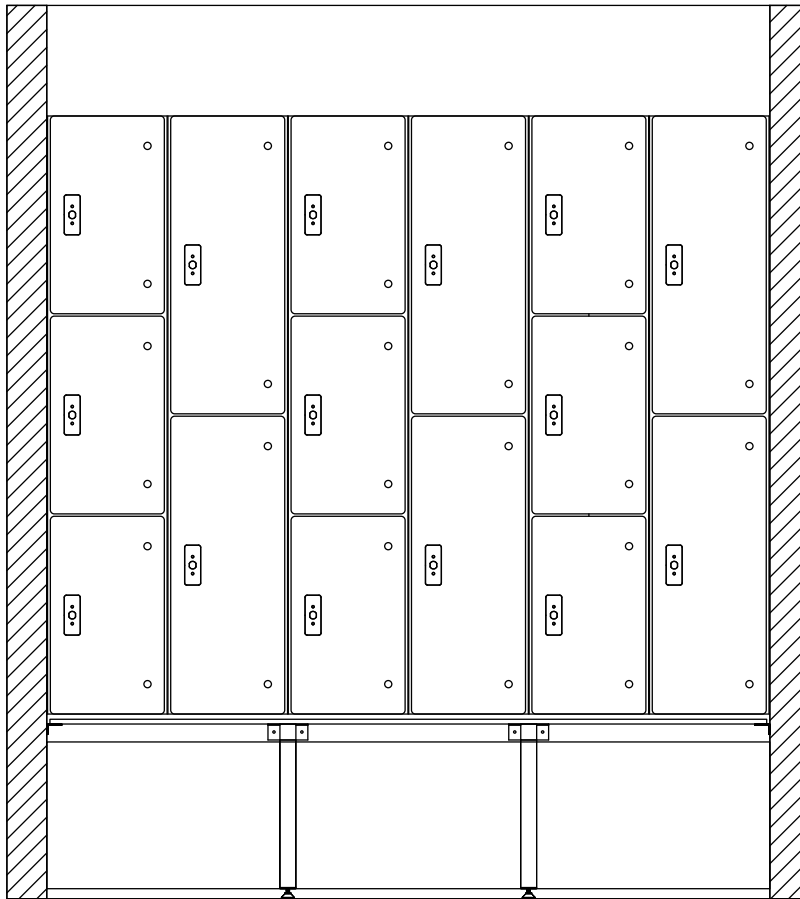
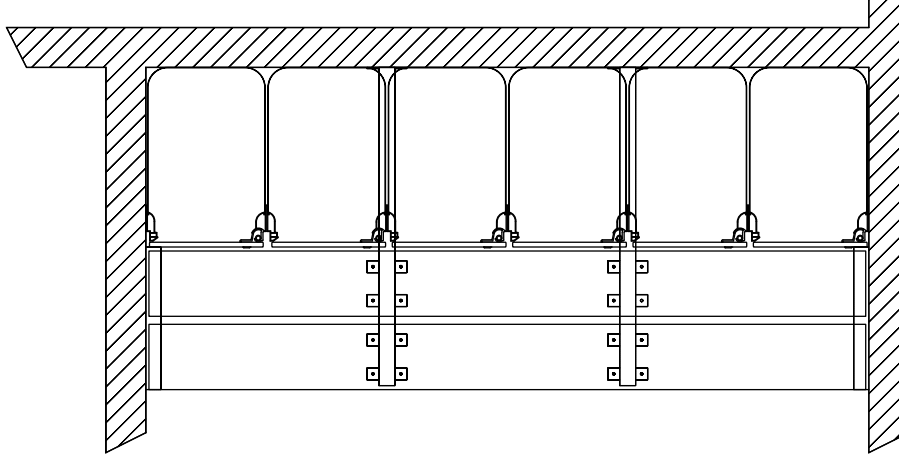
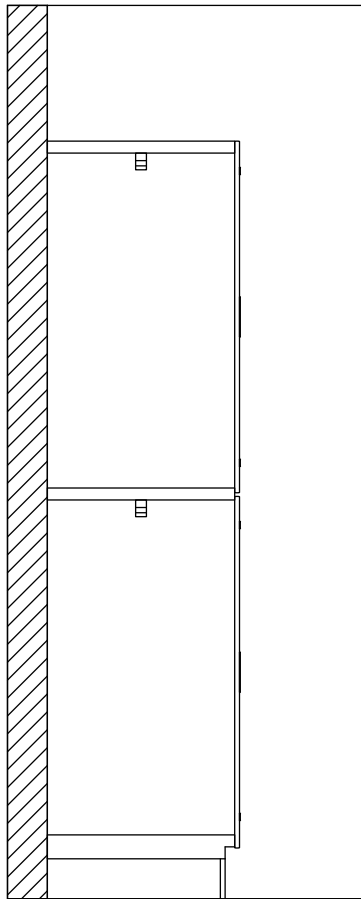


| fusion surfaces and finishes | | | n10 | |
|--|---|--|-----|--|
| material | options | examples | | |
| <div>wood veneer</div> <div>Real wood veneer backed with composite material to enable fabrication.</div> | <ul style="list-style-type: none">● Matt● Silk● Relief● Grained● Unfinished● Optional cross grain | <div></div> | | <p>Application: Suitable to provide a robust storage solution for use in wet or dry areas and can be situated in a variety of layouts, such as to a structural back wall, as a free-standing unit, back to back in an island configuration, or fitted into a recess. The unit can sit directly on to a plinth, pre-installed by others, or a plywood plinth can be provided to suit. The plinth can be finished with a horizontal skirting panel, or alternatively tiling/vinyl applied by others. Lockers can be fixed to a structural back wall to give a floating appearance. Integral bench seating can be supplied to supplement the layout.</p> <p>Door: 11mm finished thickness, consisting of 9mm plywood core, edged all round and then faced both sides in wood veneer. Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation. Doors are restricted to opening 100 degrees, to prevent them opening across adjacent lockers and damaging door keys. Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. As a standard, lockers are supplied with either hasp & clasp (padlock not supplied) or cam locks. Alternatives are coin operated, card operated or digital locks. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</p> |
| <div>glass</div> <div>Back painted glass.</div> | <ul style="list-style-type: none">● Low-Iron● Range of standard colours● RAL colour match on request | <div></div> <div></div> | | <p>Door: 10mm back painted toughened glass. Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation. Doors are restricted to opening 100 degrees, to prevent them opening across adjacent lockers and damaging door keys. Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. As a standard, lockers are supplied with either hasp & clasp (padlock not supplied) or cam locks. Alternatives are coin operated, card operated or digital locks. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</p> |
| <div>compact grade laminate</div> <div>Multiple layers of resin-impregnated high quality kraft papers.</div> | <ul style="list-style-type: none">● Compact grade laminate● Extensive range of colours● Wide selection of suppliers● Digital prints● Wood grains● Colour core option● Anti-fingerprint option | <div></div> <div></div> | | <p>Door: 12mm compact grade laminate, polished to all edges. Body: The locker body is supplied in 16 & 14 gauge powder coated Zintec. Self-closing pivots are supplied as standard and discretely locate into the locker body, allowing for a quiet opening/closing operation. Doors are restricted to opening 100 degrees, to prevent them opening across adjacent lockers and damaging door keys. Fittings: Anodised 6063-T6 grade aluminium studs with a 5 micron finish, on the outer face of the door, through-fixed into the self-closing pivots for added strength, using stainless steel screws. The doors can be supplied without the self-closing facility on request. As a standard, lockers are supplied with either hasp & clasp (padlock not supplied) or cam locks. Alternatives are coin operated, card operated or digital locks. Can be supplied with charging systems for phones and other electronic items, and/or warm air extraction.</p> |

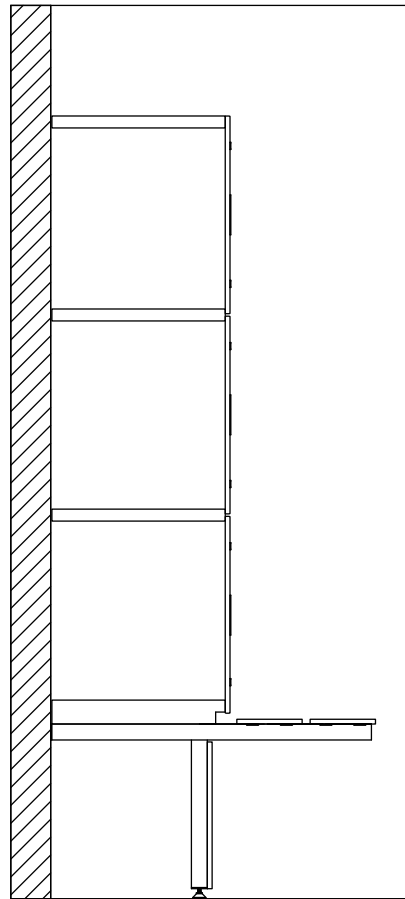
This is a small range of the extensive selection of the finishes available. All colours are representative. We recommend you ring for a sample.



Layout 1



Layout 2



thrislington cubicles

Product: Fusion

Layout: Common details are shown, but the system is designed to be as adaptable as possible, and will fit almost any layout.

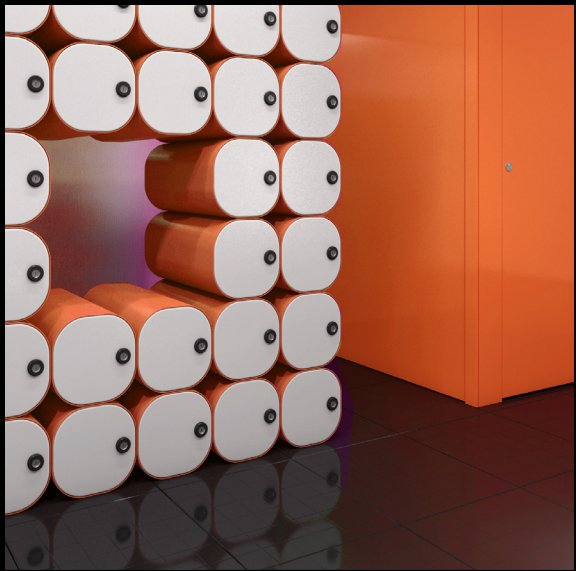
Layout 1: Fusion in a corner showing different tier configurations, including z-type.

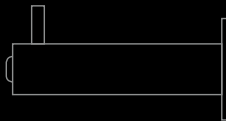
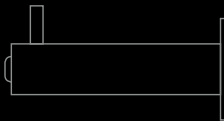









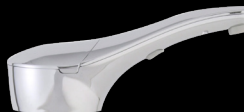


















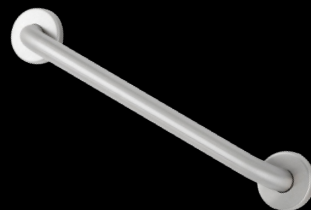


Layout 2: Fusion lockers and bench between walls, supported on powder coated brackets.

Not to scale

mod
coming soon...

Our revolutionary modular locker system is launching soon. Designed for both wet and dry areas. Please give us a call for further information.



| accessories | | | | Standard coat hook supplied with each cubicle shown to the right. Others are optional extras. | | | |  Stainless steel flow, h2o, oasis, ribbon hook with pin  Anodised aluminium icon hook with pin  Powder coated aluminium polo hook with buffer | | | | | |
|--|--|--|--|---|--|--|-------------------------------------|--|---|--|--|--|--|
| product | features | image | | | | | product | features | image | | | | |
| baby change, coat hooks and toilet brush holders | <ul style="list-style-type: none">● Baby change - Microban technology● High quality stainless steel● Satin or polished finish |     | | | | | hand dryers | <ul style="list-style-type: none">● Stainless steel cover● Doc-M compliant● Low energy usage● Five year warranty |    | | | | |
| | |     | | | | | | |     | | | | |
| | |     | | | | | paper towel dispensers & waste bins | <ul style="list-style-type: none">● High quality stainless steel● Dispense Z- or C-fold towels● Wall and counter mounted solutions |     | | | | |
| combination units | <ul style="list-style-type: none">● Space-saving designs● Towel, waste & hand dryer● Low energy usage● Five year warranty |     | | | | | grab bars | <ul style="list-style-type: none">● Satin finish● Doc-M compliant pack |    | | | | |

**Flow LED at
Bloomberg,
New York**

Bloomberg wanted something special for their New York offices and we were more than happy to oblige.

We developed a unique LED indicator for our top of the range Flow cubicle, removing the need for conventional lock indicators and making the already stunning into something truly special.





Arc at McEwan Hall, Edinburgh

Edinburgh University's McEwan Hall was originally built in 1897 and recently underwent a £35 million redevelopment.

A circular building, we worked with the Architect to develop Arc, our groundbreaking curved system. The cubicles follow the contours of the building perfectly and both save space and look simply breathtaking.

Although McEwan Hall is used as both a concert and graduation hall we still think our Arc cubicles offer the best seat in the house.



**Oasis at
Stonehenge
Visitors Centre**

Over a million visitors flow through Stonehenge visitors centre every year, so the Architects knew they needed a product that could, like the standing stones themselves, stand the test of time.

Due to the huge visitor numbers expected at the centre, the Oasis cubicles doors were specified to fall open for security reasons.

The facilities also had to be highly sustainable and of extremely low physical impact on the archaeologically sensitive site. Our Oasis cubicles, in a environmentally friendly wood veneer, fulfilled this brief perfectly, as well as reflecting the buildings subtle natural beauty.



50 years designed in britain.
used worldwide.



thrislington cubicles

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We're very proud to have been trading for 50 years and we still manufacture all our products in the UK and the USA.

Incorporated in 1968, we started selling our products mainly around the North West of England. The products were so popular that we expanded our supply throughout the UK, and today, we supply and install our multi-award winning products in over 50 countries worldwide.

Our head office is still in the United Kingdom, and now as part of the Bobrick group we have offices across the USA and beyond.



Part of the
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some of our jobs



| | | | |
|-------------------------------------|---------------------------------------|------------------------------------|----------------------------------|
| ADNEC Tower, Abu Dhabi | Chanel, New York | JP Morgan Chase, New York | Snowdon Summit Café |
| AER Lingus, JFK | Charles de Gaulle Airport, Paris | Kensington Town Hall | Somerset House |
| AGA Khan Hospital, Tanzania | Chateau Longchamps | Kew Gardens | Sothebys, New York |
| American Airlines Sky Club, Chicago | Citibank, Tampa | King Abdullah Sports City, Jeddah | South Caucasus Pipeline, Georgia |
| Apple Alves, Cupertino | City Hall, Hong Kong | Kings Cross Station | Square Space, New York |
| Apple Stores | City of Westminster Courts | Kuwait Embassy, Singapore | St Georges Park |
| Apple Visitors Centre | Cutty Sark | Labadi Beach Hotel, Accra | St Pancras International |
| Aquatics Centre | Denver Union Station | Lincolns Inn London | St Peter's College, Oxford |
| Arcapita Bank, Singapore | Design Museum | Liverpool FC | State House, Tanzania |
| Audi | Doha Convention Centre | Liverpool John Lennon Airport | Strip by Strega, Boston |
| AXA, New York | Doha Metro Stations | London Eye | Swarovski, New York |
| Barclays Centre, New York | Dublin Airport Lounge | London South Bank University | Texas Stadium |
| Bartlett School of Architecture | Eco Bank, Ghana | London Underground | The Louvre, Paris |
| Bay Atlantic, Lagos | Exxon Mobil, Houston | Lufthansa, Logan Airport | The Wharf, Washington DC |
| Belfast International Airport | Ferring Pharmaceuticals, New Jersey | Manchester Town Hall | Truro Cathedral |
| Binney Street, Boston | Goldin Financial, Hong Kong | Mandarin Oriental Hotel, Doha | Tulsa University |
| Birmingham Library & REP Theatre | Goldman Sachs, Salt Lake City | McEwan Hall, Edinburgh | Turnmill, Clerkenwell |
| Bluewater, Dubai | Google, San Francisco | Mercedes Benz Simulator, Northants | Unilever Pitch, New York |
| Bristol Civic Justice Centre | Grand Lisboa Hotel, Macau | MoDA, Atlanta | University College Dublin |
| British Council, Nairobi | Gucci, New York | MOMA, New York | University of Edinburgh |
| British Motor Museum, Warwickshire | Harrow Manor & Museum | Mont Blanc | University of Oslo |
| Broad Museum, Los Angeles | Harvard University, Art Museum | Morgan Stanley New York | V&A Museum, Dundee |
| Bullring Shopping Centre | Heineken Office, Lisbon | Msheireb, Doha | Vodafone Bracknell |
| California Memorial Stadium | Horizon Serono, Geneva | Museum of Free Derry | Welsh National Sailing Club |
| Cambridge Boathouse | Hudson Yards, New York | Museum of Liverpool | Westfield, West London |
| Capital Group, New York | Ibis Hotel, Lagos | Museum of Science & Industry | Westminster Cathedral |
| Catacombes Museum, Paris | Iris - Bill Gates Foundation, Seattle | National Bank of Kuwait | Wheeler Opera House, Colorado |
| CB & I Mariner, South Korea | Isabella Stewart Gardner Museum | NEC Birmingham | World Trade Centre Museum, NY |
| Centrum Cerny Most, Prague | Jaguar Land Rover | Neuberger Berman, New York | World Trade Centre, Doha |

Manchester Town Hall Mandarin Oriental Hotel, Doha McEwan Hall, Edinburgh Mercedes Benz Simulator, Northants MoDA, Atlanta MOMA, New York Mont Blanc Morgan Stanley, New York Msheireb, Doha Museum of Free Derry Museum of Liverpool Museum of Science & Industry National Bank of Kuwait NEC Birmingham Neuberger Berman, New York New Covent Garden Newell Rubbermaid, Atlanta NMB HQ, Tanzania Nobu Hotel, Riyadh Norton Museum, Florida O'Hare Airport, Chicago Olympic Velodrome Oslo Opera House Park Towers, Houston Patil University, Mumbai Philip Morris Building, New York Porsche Showrooms Prince of Wales Theatre Princess Nora University Qatar Petroleum District Queen Alia International Airport QV1 Tower, Australia RAF Museum, London Rockefeller Centre, New York Rolex, Hong Kong Rothschild, New York Royal Liver Building Savile Row Science Museum, London Science Park, Hong Kong Sea City Museum Serpentine Sackler Gallery Skidmore Owings & Merrill, New York Snapchat, New York Snowdon Summit Café Somerset House Sothebys, New York South Caucasus Pipeline, Georgia Square Space, New York St Georges Park St Pancras International St Peter's College, Oxford State House, Tanzania Strip by Strega, Boston Swarovski, New York Texas Stadium The Louvre, Paris The Wharf, Washington DC Truro Cathedral Tulsa University Turnmill, Clerkenwell Unilever Pitch, New York University College Dublin University of Edinburgh University of Oslo V&A Museum, Dundee Vodafone Bracknell Welsh National Sailing Club Westfield, West London Westminster Cathedral Wheeler Opera House, Colorado World Trade Centre Museum, New York World Trade Centre, Doha

