



Total Cubicle Solutions
Nubis Range

Nubis Range

Introducing a new dimension in washrooms.

When you require a solution that just works, Nubis provides the answer! Suitable for pools or high traffic areas, Nubis offers an attractive, cost effective solution.

Manufactured in high quality, 12mm compact grade laminate, the system is versatile and is suitable for WC, shower and changing room applications.

Nubis' colour flexibility has always been a key feature, providing customers with contrasting colours to highlight components and to bring creative flair into the washroom. Total Cubicle Solutions has raised expectations by introducing 42 stimulating colours, providing you with the optimum colour palette to deliver innovative washroom solutions.

To comply with new Building Regulations, part M, Total Cubicle Solutions has added enlarged and ambulant cubicle options to the Nubis range. Together with our service promise, you are now in the position to specify, with confidence, a stunning washroom installation for any market sector, at an economical price.

Total Cubicle Solutions take pride in providing a personalised, professional and cost effective service and can recommend Nubis in the following applications:

- Hospitals
- Health Centres
- Sports Stadiums
- Schools and Colleges
- HM Prisons
- Night Clubs and Industrial applications.

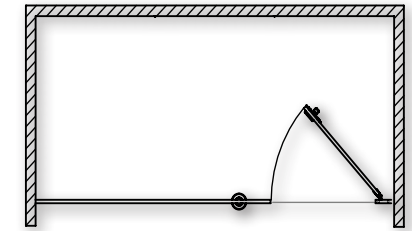
Total Cubicle Solutions can offer a fast turnaround for the tightest of deadlines and having built up a reputation for superb after sales support, our goal is to supply your cubicles with the minimum of fuss, ensuring that from the start to finish, your project runs smoothly.

All this, and the added reassurance that you are dealing with people with over 75 years experience in the industry.

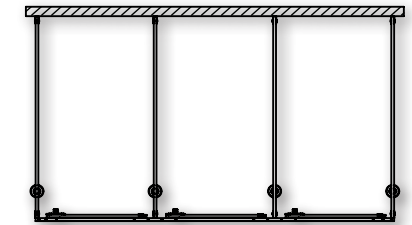


Toilet Cubicle Layout Options

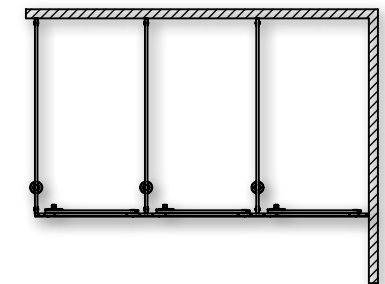
Single Cubicle (SI)



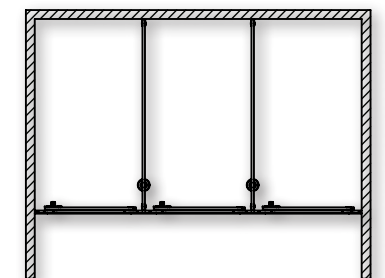
Free Standing (FS)



Open Ended (OE)



Between Walls (BW)



Units 5-7, Luton Street
Liverpool
L5 9XR

T: 0844 800 7785
F: 0844 800 7738
E: sales@totalcubicles.co.uk

Fittings and Accessories

Nubis fittings are built to stand the test of time. They come in an attractive satin finish to contrast with the Nubis range colour options

TOILET ROLL HOLDER

TCTRHOLD



COAT HOOK

TCCHOOK



DOOR BUFFER

TCBUFF



SUPPORT FOOT

COAT HOOK



LOCK & KEEP

COAT HOOK



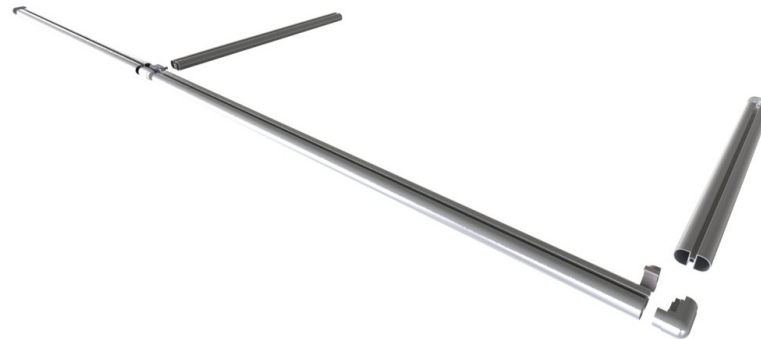
DISABLED HANDLE

TCDDH



HEADRAIL

COAT HOOK



DOOR HINGE

T100



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Nubis Colour Options



Peaceful Blue
F-0231



Heather
F-0233



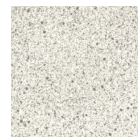
French Sycamore
F-1143



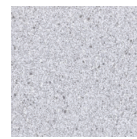
Steel
F-1484



Chrome Yellow
F-1485



Lava Dust
F-1936



Lilac Dust
F-1941



Polar White
F-2255



Seringa
F-2273



Pale Mint
F-2581



Tropical Blue
F-2828



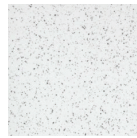
Vosges Pear
F-2884



Savoy Beech
F-2887



Cygnet
F-3050



Lava Speckle
F-3175



Clear Maple
F-3855



Blue Tuff
F-5090



Brushed Aluminium
F-5163-09



Powdered Aluminium
F-5163-47



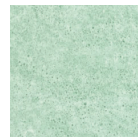
Cameo Pink
F-5491



Arctic Blue
F-5493



Aquamarine
F-5494



Green Spa
F-6389



Blue Spa
F-6390



Sheer
F-6905



Macchiato Walnut
F-6932



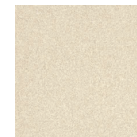
Rose Ash Grafix
F-7504



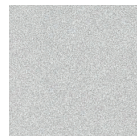
Dusty Jade Grafix
F-7505



Folkstone Grafix
F-7507



Almond Grafix
F-7517



Blue Silk Grafix
F-7522



Graphite
F-7837



Spectrum Red
F-7845



Dusty Jade
F-7879



Thistle
F-7880



Pale Gold
F-7882



China Blue
F-7884



Surf
F-7923



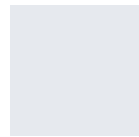
Folkstone
F-7927



Antique White
F-7932



Fog
F-7961



Super White
F-2696



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Vanity Units

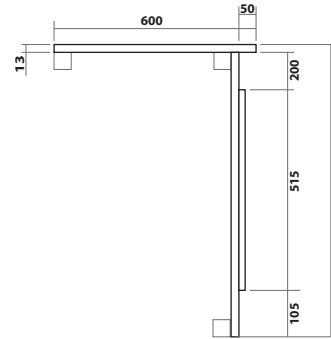
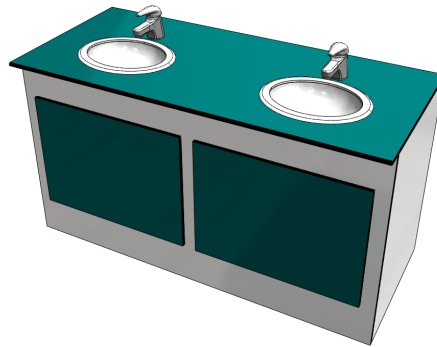
The Nubis Range of vanity units has an exceptional resistance to water and impact and is available in matching colours to the Nubis range of cubicles.



Vanity Unit Layout Options

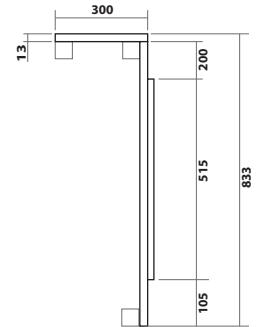
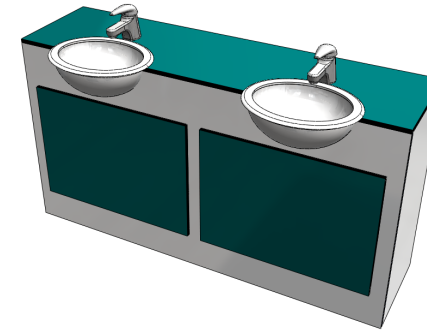
Standard Vanity Unit

TALVSTD



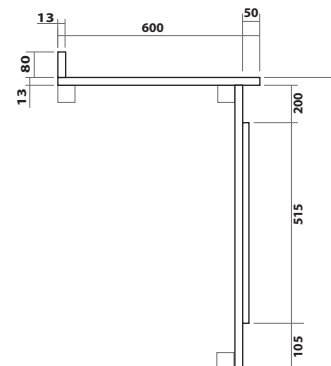
Semi-recessed Vanity Unit

TALVSR



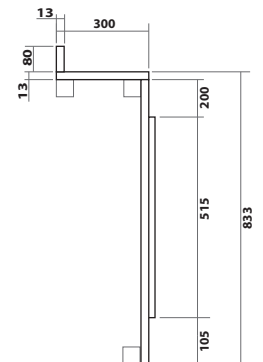
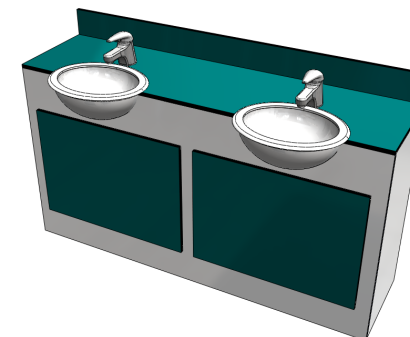
Standard Vanity Unit with Loose Upstand

TALVSTDLU



Semi-recessed Vanity Unit with Loose Upstand

TALVSRLU

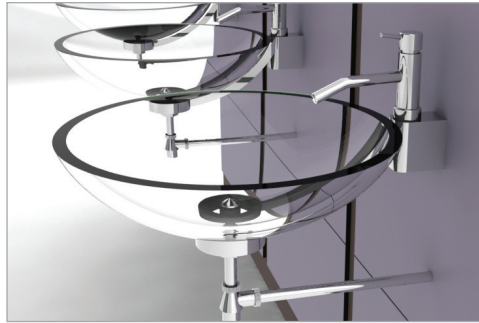


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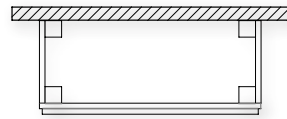
IPS Units

The Nubis Range of IPS units has an exceptional resistance to water and impact.

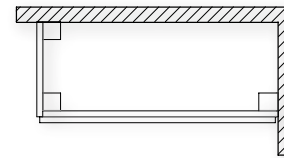


IPS Layout Options

Free Standing
(FS)



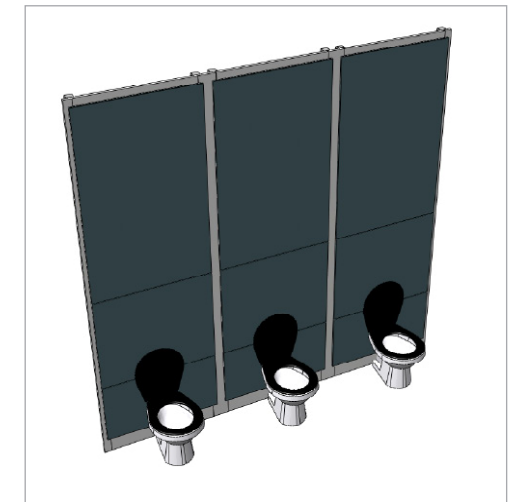
Open Ended Left
(OELH)



Open Ended Right
(OERH)



Hole In Wall
(HIW)



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Installation Instructions

Please look over the enclosed drawings to familiarise yourself with the parts required to construct your cubicle. Check that the sizes you have provided for manufacture are correct and match the sizes on site.

Installing The Partitions

Please Note: We no longer pre-drill the partitions as Soil Stacks and Window Placements can compromise the fitting position. Normally our Cubicles are divided equally along the wall space except where Ambulant or Disabled Cubicles are to be implemented.

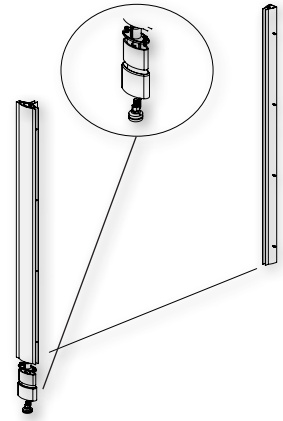
Step 1

Fix the vertical partition channel brackets to the rear wall using 35x4mm posi screws and red plugs.



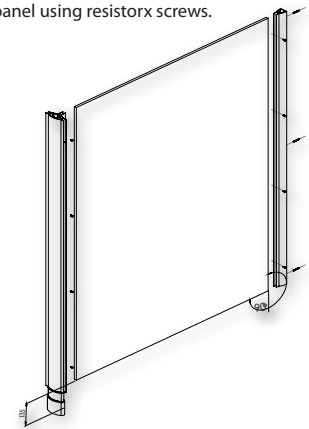
Step 2

The partitions should be set up 135mm off the floor on the adjustable leg attached to the three way partition post.



Step 3

Next check the squareness of the partition and then fix the height adjustable leg to the floor with 35x4mm posi screws and red plugs, (please ensure before drilling that no under floor heating is present). Fix panel using resistorx screws.

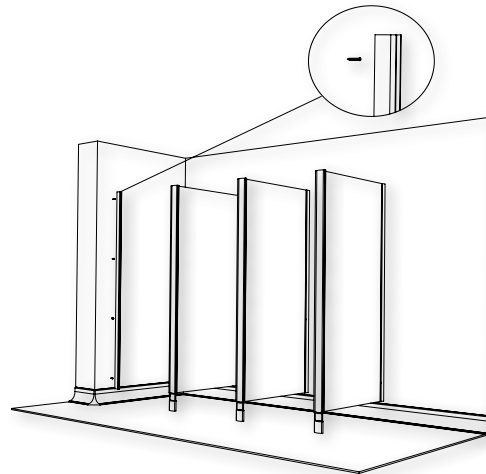


Installing Pilasters

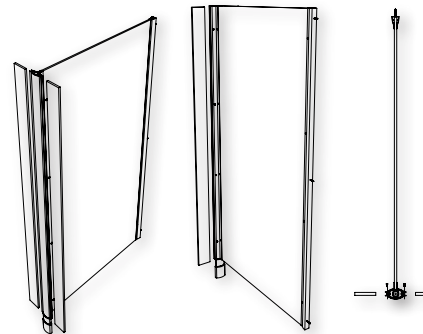
Step 4

Start by installing an end vertical pilasters bracket back to the wall using 35x4mm posi screws and red plugs.

Set the bracket height 135mm up from the floor to match the partition height.

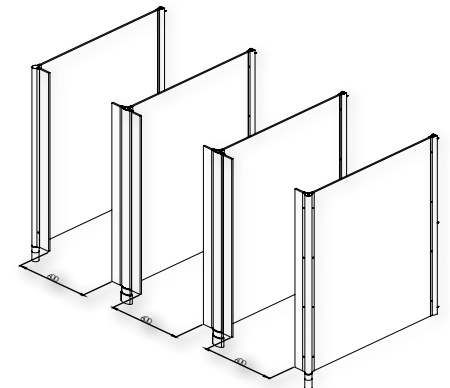


Insert the pilasters into the three way pilaster post. Pilot the holes 10mm deep through the post and into the pilaster board from the inside of the cubicle, fix with resistorx 12x4 screws.



Check Measurements

Next, measure the door aperture; it should measure 35mm less than the overall width of the door. If this matches, you can continue on, installing the remaining centre pilasters, again checking the aperture and measurements as you go.



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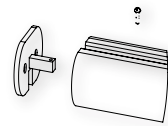
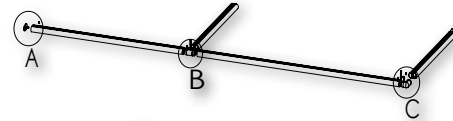
Installation Instructions

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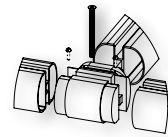
Fit The Headrail Frame

Step 7

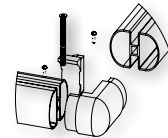
The Channel headrail is what braces the whole cubicle construction, so correct fitment of this item is essential. Start by cutting the headrail to the correct length. Next, fit the rail over the pilaster. The tubular frame should be constructed in accordance to the shape of the cubicles.



Detail A shows the application for mounting the frame onto a wall



Detail B shows the 3 way connection bracket used to extend the length of the frame.



Detail C shows the corner assembly for the open end cubicles.

Accessories

Step 9

Fit the hat, coat hook and toilet roll holders at the desired height using the 12x4mm Resistorx screws piloted to 10mm depth.

Please Note: We do provide T-Nuts so the hinges and pilaster can be bolted through. This is sometimes a more robust solution when vandalism is prevalent, though standard construction is aesthetically more pleasing to look at than the bolt through option.

Step 7

Fix Headrail end cap to wall where appropriate, as shown in detail A in step 7. Lower Headrail frame onto cubicles

Pre-drill the pilasters through the top of the headrail and affix 3 12x4mm screws into the top of each pilaster bracing the construction.

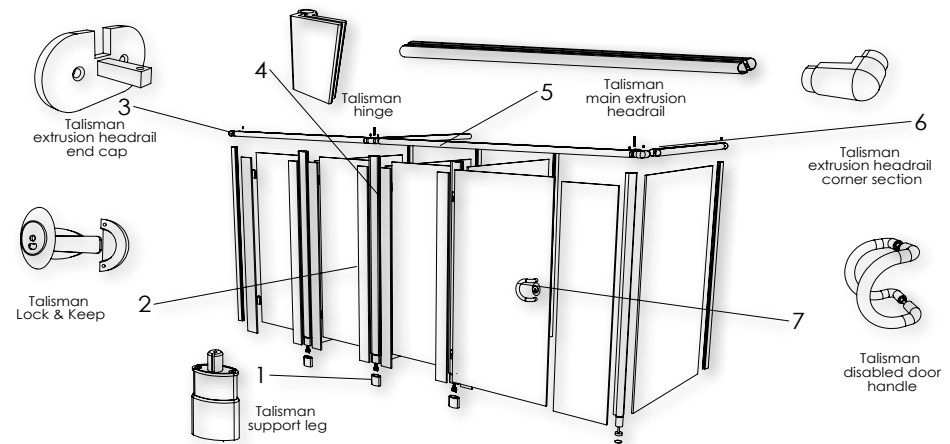
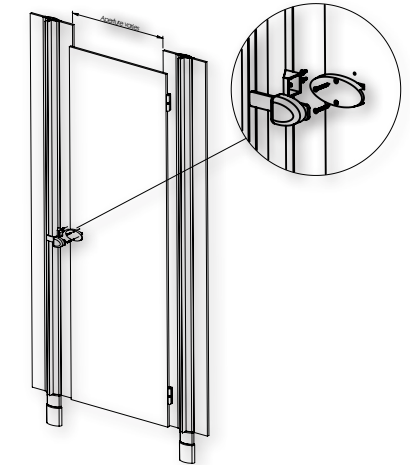


Fitting The Doors And Lock Keeps

Step 8

The doors provided should overlap the aperture by 35mm. The door should now be fitted ensuring an equal overlap of 17.5mm on either side of the pilaster/aperture.

Use the 13x10mm Posi screws piloted to a depth of 10mm to fit the hinges and 15x4 screws piloted to 10mm deep to fit the lock back plate assembly. Next fit the lock keep on the pilaster with 12x4mm Resistorx screws.



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