



ASTON AND JAMES
Everything for the Workplace

The dreaded door handle!



Your standard door handles are one of the fastest ways for infections and viruses to spread. No real surprise given that the typical handle in a public toilet is home to up to 40,000 germs per square inch.



Standard handles are without doubt the largest carrier of healthcare associated infections!

Door Handles are one of the largest touch points within the public environment, traditional stainless steel or painted handles increase the spread of infections by providing an area for transmission to occur, creating more carriers. Handles in particular are used many times by numerous users between normal cleaning, this allows bacteria to transfer, multiply and then spread to other users.



FACT!
67% of Women use
a paper towel to
open a toilet door



FACT!
59% of Men use
their sleeve to
open a toilet door



FACT!
Some men even
admitted to this

- 99.9% of people young & old find touching a toilet door handle terrifying
- 30% of people don't wash their hands after visiting your toilets
- 66% of people do not use soap in your toilets



Why you must install our Antimicrobial Handles:

Restaurants / Pubs

- ✓ Peace of mind for your customers
- ✓ Prevents unnecessary staff sick days
- ✓ Visible identification that your establishment has antibacterial handles installed
- ✓ Shows that you care about hygiene
- ✓ Helps maintain your Food Hygiene Rating



Schools

- ✓ 80% of school infections are spread by touch
- ✓ 99% of school children do not clean their hands sufficiently to remove harmful bacteria
- ✓ Prevents unnecessary pupil and staff sick days
- ✓ Helps achieve DFE absent targets
- ✓ Up to 6 school days are lost per pupil annually due to sickness and diarrhoea

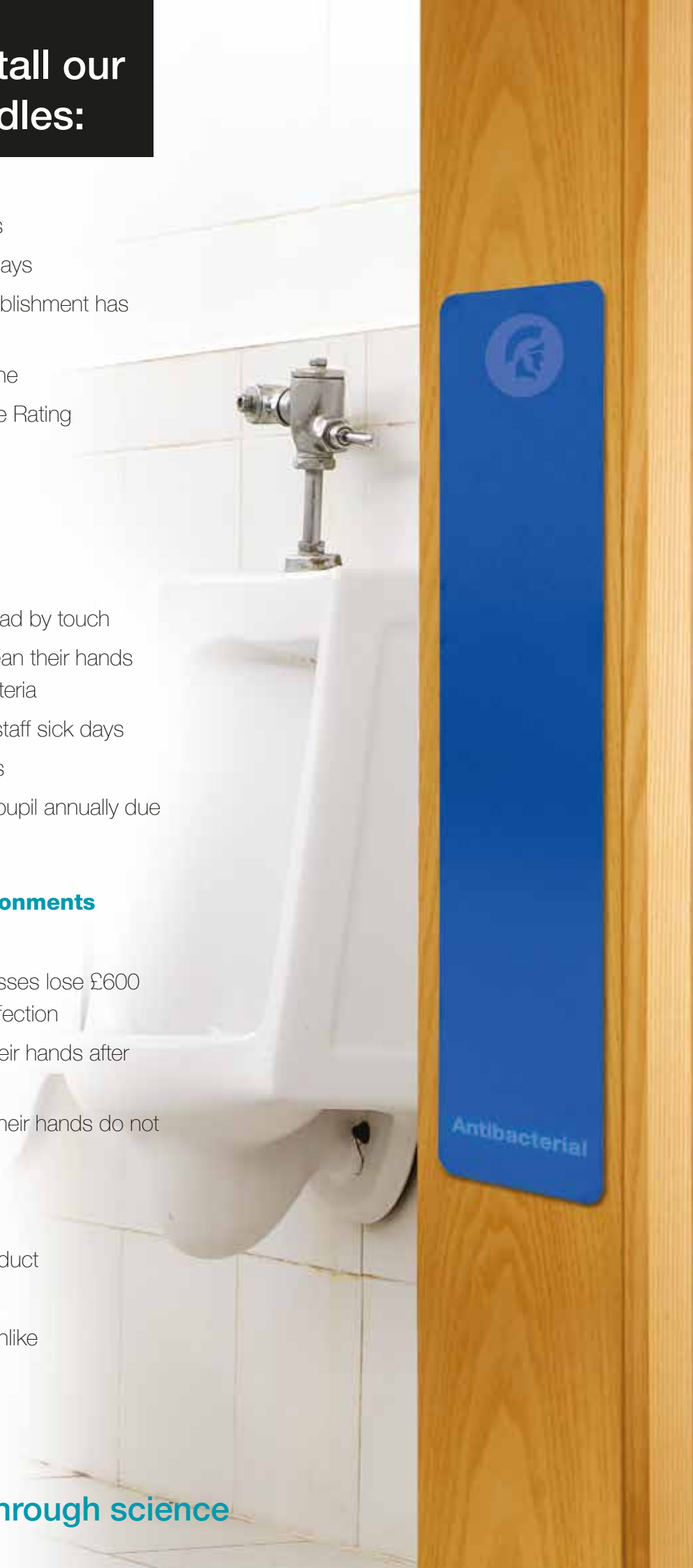
Workplace & Healthcare Environments

- ✓ Reduce employee sickness
- ✓ Government figures show businesses lose £600 per employee per year through infection
- ✓ 30% of the public do not wash their hands after going to the toilet
- ✓ 64% of the public who do wash their hands do not use soap

Other Key Benefits

- ✓ Antimicrobial for the life of the product
- ✓ Scratch and water resistant
- ✓ Our unique material will not rust unlike standard metal handles
- ✓ UV & fade resistant
- ✓ Looks great and easy to clean

Invention - innovation through science





Our Antimicrobial handles can also be used for:

- All Office Doors
- Internal Fire Doors
- School & Hospital Corridors
- Classrooms Doors
- All Swing Doors

All standard metal handles are without doubt the largest carrier of healthcare associated infections



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We don't just live on toilet door handles

100% of standard door handles harbour dangerous bacteria

Highly recommended for:

- | | | |
|-----------------|----------------|------------|
| ✓ Public Houses | ✓ Colleges | ✓ Offices |
| ✓ Restaurants | ✓ Nurseries | ✓ Hotels |
| ✓ Care Homes | ✓ Hospitals GP | ✓ Dentists |
| ✓ Schools | ✓ Surgeries | ✓ Prisons |

Germ free hands = happy staff and customers

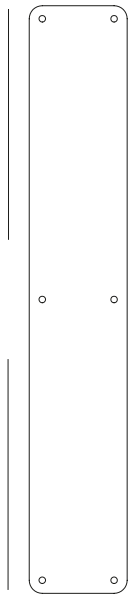




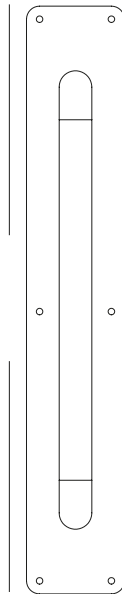
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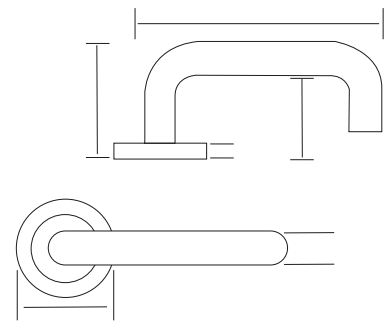
Finger Plate



Pull Handle



Multi-purpose Handle



Please Note: products are fixed to your door using 30mm wood screws concealed with our Antimicrobial non removable caps (supplied).

Protect your staff and customers today. Get in touch for more information or see more products like this at www.aston-james.co.uk

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