

AngelGuard - Gabriel

AngelGuard Gabriel unit
AngelGuard Gabriel unit

A0706 BG

A0707 YG

Finishing Options:

Black Glass BG
Yellow Glass BG

Material Type

Frame: Steel
Front and Basin: Glass
Pipework: Copper

Weight

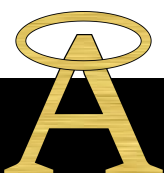
AngelGuard Gabriel Unit 108 KG

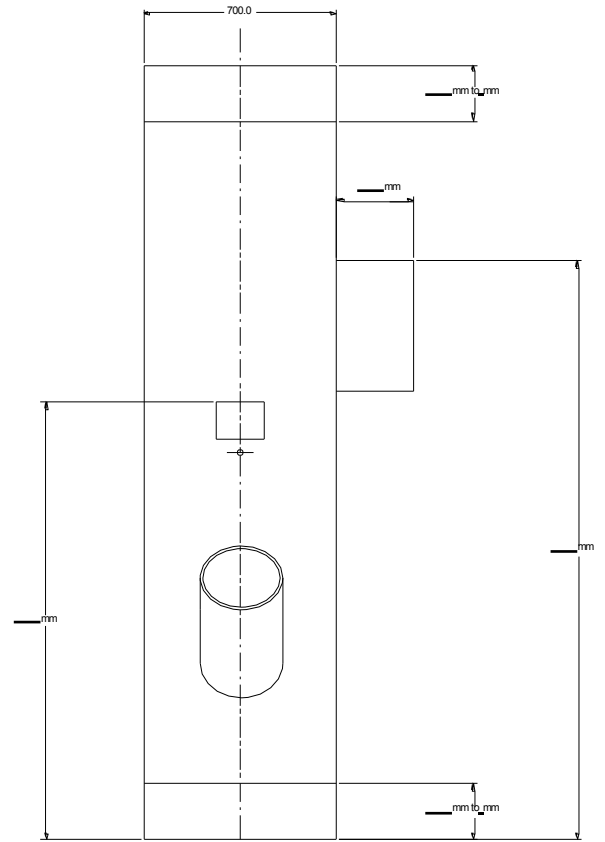
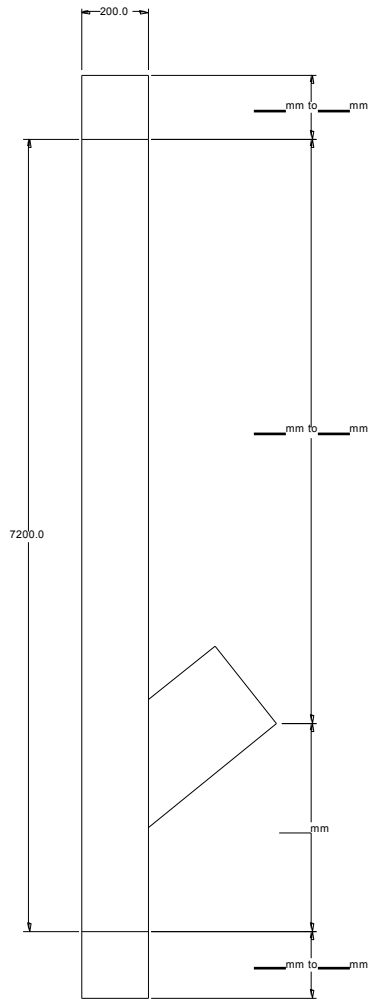
Notes:

All installation and maintenance on our units will be carried out by our trained installers and engineers using sterilised tools and overalls. All units will be dry tested in the factory and made to order.

Designer : Jonathan Waggott

Features - Unit	Benefits
Patent pending next generation anti-splash washbasin	Virtually eliminates splashing even when hands are in the water flow - a very common method of transporting pathogens to patients
Non-Splash waste outlet	Removes the risk of splashing from the waste outlet - greatly reducing HCAI's
Wider waste outlet (anti-splash)	Helps prevent blockages which can cause pathogens to be spread
Anti-retro grade contamination tap outlet with no strainer or plastic parts	Cleaners and users hands cannot easily touch the outlet - a common cause of retro-grade contamination
Touch free delivery of water, soap & hand gel	No operation handles - a common cause of cross contamination and spread of pathogens
Hygienic Mixing Valve (HMV)	Has simple waterways and mixes water using new technology (without any rubber/plastic) to greatly reduce biofilm build-up
No solenoid valves	Solenoid valves often contain harmful biofilm
Unit made from naturally anti-microbial easy-clean materials	The outside of the units are made from safety glass which is very easy to keep clean. Waterways are copper and lead-free brass which is naturally anti-microbial
Basin trap contents cannot come back up into the basin	This is a common occurrence caused by positive and negative pressure build-up leading to high levels of contamination and in turn HCAI's
Real Time Sensors - Temperatures, Flow and biofilm sensor (spout)	Data is sent to the AG cloud system and is used to keep patients safe by identifying and reducing risk
Colony Technology - Units work together to keep entire areas safe	Provides building-wide protection against systemic contamination
Automatic AI risk assessment system	This keeps the unit safe by identifying when countermeasures are required and how effective they have been
Halo Protect 24/7 monitoring by Guardian staff	No need to respond to alarms - our full trained staff will look after everything - keeping patients safe and giving your staff members more time.
Intelligent flushing system	Ensures flushing only when really required - based on real-time risk assessments, saving water and cost whilst keeping the system clean
Manual thermal disinfection	Saves time and money by alerting only when thermal disinfection is required
Optional Pro Economy silver/copper ionisation at point of use	Helps to keep pathogen levels down at POU - where the highest risk is
Sterile manufacture, commissioning, install & service	Setting a new standard with clean manufacturing, no water testing, clean overalls, sterile tools used each time
AG Cyber Security System	Keeps sensitive data safe and secure
Reporting system - Infection Prevention, Water Safety Group, Estates etc.	Easy to use tailored reports including graphics helps save time and provide more accurate planning and overall risk assessment
HTM04-01 Compliant	Ensures compliance is met and exceeded for peace of mind





Angel Guard Ltd makes every effort to ensure that the information provided on its website is accurate. However we cannot guarantee this, and accept no liability for any information or advice given via its website.

Guaranteed Terms and Conditions -

Please refer to our Service Level Agreement

