



An extensive range of standard products suitable for Hospital, Laboratory and Medical applications. The Hospital products of sluice sinks, plaster sinks, scrub-up troughs, sink bowls and tops and combination sluice sinks are suitable for Hospital wards, Accident and Emergency rooms, Operating Theatres, Nursing Homes and Doctor's surgeries.

PRODUCT FEATURES

- Comply with HTM64 sanitaryware guidelines
- Comply with HTM63 laboratory furniture guidelines
- Comply with the Health Building Notes (HBN 00-10, Part C) standards
- Sink tops available in 304 and 316 stainless steel material
- Full range of fittings for the sink and sanitaryware products
- Custom made hospital and laboratory products available, details on request

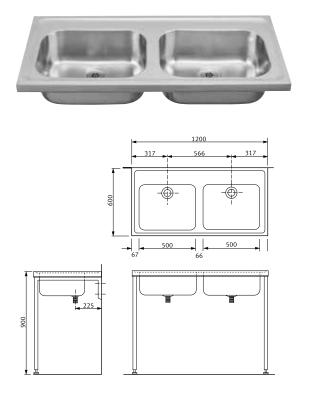
HTM64 MEDICAL SINKS

IMAGE ITEM NUMBER TYPE/MODEL SK1 - Single bowl sink A single bowl sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four œ edges and incorporates a wet area recess. The bowl is prepared for a 38mm waste outlet. NOTE: It is not possible to fit an overflow. The sink top can either be 500 mounted on wall brackets or front leg supports - see recommended list below. G22002N Single bowl, no tapholes external: 600x600x218mm bowl: 500x400x200mm G22002NT Single bowl sink with 2 tapholes at 200mm 006 centres external: 600x600x218mm bowl: 500x400x200mm + Required Note: Illustration shows unit fitted with stainless steel brackets F2068 38mm CP brass flush grated waste outlet + Recommended G26523L/R Stainless steel cantilever bracket pair or G26524L/R Stainless steel front leg support pair

F1074

F1075

HTM STANDARD 64



Note: Illustration shows unit fitted with stainless front leg supports

HTM STANDARD 64

SK2 - Double bowl sink

A double bowl sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four edges and incorporates a wet area recess. The bowls are prepared for a 38mm waste outlet.

13mm mixer lever tap

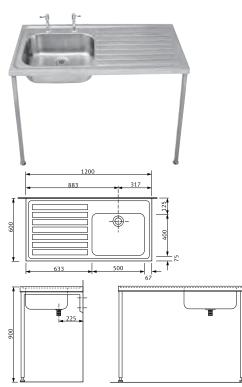
13mm high necked lever operated taps or

NOTE: It is not possible to fit an overflow. No tapholes are provided therefore any taps to be fitted must be mounted onto the wall. The sink top can either be mounted on wall brackets or front leg supports - see recommended list below.

G22004N	No tapholes external: 1200x600x218 bowl: 500x400x200
+ Required	
F2068	38mm CP brass flush grated waste outlet
+ Recommended	
G26523L/R G26524L/R	Stainless steel cantilever bracket pair or Stainless steel front leg support pair
F1074 F1075	13mm high necked lever operated taps or 13mm mixer lever tap

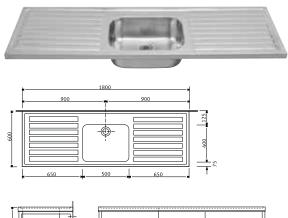
HTM64 MEDICAL SINKS

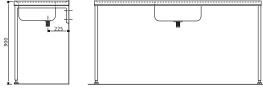




Note: Illustration shows unit fitted with stainless steel front leg supports. Photo shows sink with tapholes and lever taps, both of which are extra to the standard product.

HTM STANDARD 64





Note: All Illustrations show unit fitted with stainless steel front leg supports

ITEM NUMBER	TYPE/MODEL

STA Single bowl/single drainer sink

A single bowl/single drainer sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four edges and incorporates a wet area recess. The bowl is prepared for a 38mm waste outlet.

NOTE: It is not possible to fit an overflow. The sink top can either be mounted on wall brackets or front leg supports - see recommended list below.

L or R refers to the handing of the drainer ie. left or right when facing front of unit.

G22006L/R G22006LT/RT	No tapholes external: 1200x600x218mm bowl: 500x400x200mm 2 tapholes at 200mm centres external: 1200x600x218 mm bowl: 500x400x200mm
+ Required F2068	38mm CP brass flush grated waste outlet
 Recommended G26523L/R G26524L/R F1074 F1075 	Stainless steel cantilever bracket pair or Stainless steel front leg support pair 13mm high necked lever operated taps or 13mm mixer lever tap

STB Single bowl/double drainer sink

A single bowl/double drainer sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four edges and incorporates a wet area recess. The bowl is prepared for a 38mm waste outlet.

NOTE: It is not possible to fit an overflow. No tapholes are provided therefore any taps to be fitted must be mounted onto the wall. The sink top can either be mounted on wall brackets or front leg supports - see recommended list below.

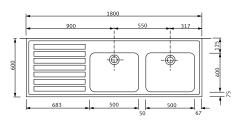
G22008D	No tapholes external: 1800x600x218mm bowl: 500x400x200mm
+ Required F2068	38mm CP brass flush grated waste outlet
+ Recommended G26523L/R G26524L/R F1074 F1075	Stainless steel cantilever bracket pair or Stainless steel front leg support pair 13mm high necked lever operated taps or 13mm mixer lever tap

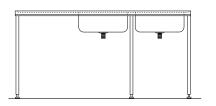
MEDICAL AND LABORATORY

HTM STANDARD 64

HTM64 MEDICAL SINKS

IMAGE

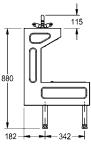


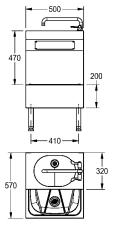


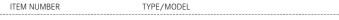
Note: All Illustrations show unit fitted with stainless steel front leg supports

HTM STANDARD 64









STC Double bowl/single drainer sink

A double bowl/single drainer sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four edges and incorporates a wet area recess. The bowls are prepared for a 38mm waste outlet.

NOTE: It is not possible to fit an overflow. No tapholes are provided therefore any taps to be fitted must be mounted onto the wall. The sink top can be mounted on wall brackets or front leg supports - see recommended list below. This sink requires three brackets or three front leg supports.

L or R refers to the handing of the drainer ie. left or right when facing front of unit.

G22010L/R	No tapholes external: 1800x600x218mm bowl: 500x400x200mm
+ Required F2068	38mm CP brass flush grated waste outlet
+ Recommended	Stainless steel cantilever bracket (set of 3) or
G26527N F1074	Stainless steel front leg support (set of 3) 13mm high necked lever operated taps or

HTM64 Centinel janitorial unit

Floor standing janitorial unit manufactured from grade 1.4301 (304) stainless steel, 1.2mm material thickness throughout except for lower bowl which is 0.9mm. Supplied complete with lever operated monobloc mixer c/w copper tails, 32mm flush grated waste (for top wash bowl) and 38mm domed waste outlet (for lower bowl). The janitorial unit can be fixed with 4 legs for floor standing or part wall hung/floor standing by using only two of the front legs or alternatively can be fitted as a wall hung unit by using the joggle strip provided.

13mm mixer lever tap

G20055N

F1075

+ Recommended

G20051N

Stainless steel bucket (11.5 litres) Waste plumbing kit for Centinel janitorial unit

+ Spares

F1014

Lever operated tap

F1014

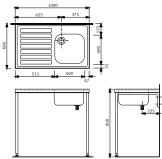
WRAS

HTM STANDARD 64

HTM64 MEDICAL SINKS

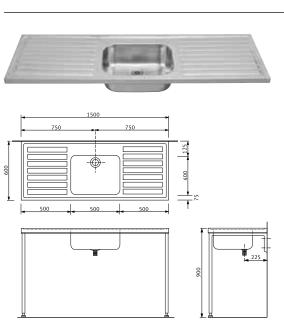
IMAGE





Note: All Illustrations show unit fitted with stainless steel front leg supports. Photo shows sink with tapholes and lever taps, both of which are extra to the standard product.

HTM STANDARD 64



Note: All Illustrations show unit fitted with stainless steel front leg supports

HTM STANDARD 64

	ITEM NUMBER	TYPE/MODEL
	Single bowl/single o	drainer sink
	1.4301 (304) stainless	ainer sink manufactured from 1.2mm thick, grade steel, satin polish finish. The sink top is turned down corporates a wet area recess. The bowl is prepared for
		le to fit an overflow. The sink top can either be kets or front leg supports - see extras listed below.
	L or R refers to the facing front of unit.	handing of the drainer ie. left or right when
	G22045L/R	No tapholes external: 1000x600x220mm bowl: 400x400x180mm
	G22045LT/RT	external: 1000x600x220mm bowl: 400x400x180mm
	+ Required	
	F2068	38mm CP brass flush grated waste outlet
	+ Recommended	
ont	G26523L/R G26524L/R F1074	Stainless steel cantilever bracket pair or Stainless steel front leg support pair 13mm high necked lever operated taps or

Single bowl/double drainer sink

F1075

A single bowl/double drainer sink manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. The sink top is turned down on all four edges and incorporates a wet area recess. The bowls are prepared for a 38mm waste outlet.

13mm mixer lever tap

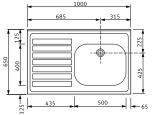
NOTE: It is not possible to fit an overflow. The sink top can either be mounted on wall brackets or front leg supports - see extras listed below.

G22047N G22047NT	No tapholes external: 1500x600x220mm bowl: 500x400x200mm 2 tapholes at 200mm centres external: 1500x600x220mm bowl: 500x400x200mm
+ Required F2068	38mm CP brass flush grated waste outlet
 Frequencies G26523L/R G26524L/R F1074 	Stainless steel cantilever bracket pair or Stainless steel front leg support pair 13mm high necked lever operated taps or 13mm mixer lever tap

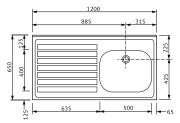
HTM63 SINKS

IMAGE

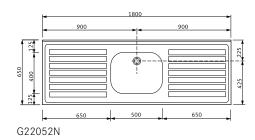
MEDICAL AND LABORATORY

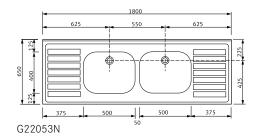


G22048L/R



G22049L/R





HTM STANDARD 63

ITEM NUMBER	TYPE/MODEL

Sit on sinks with radiused front edge

A range of sinks manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, satin polish finish. Each sink profile incorporates a radiused front edge together with a radiused internal corner at the base of the upstand. All sink bowls are prepared for a 38mm waste outlet which can be supplied as an extra.

All the sink units are suitable for mounting onto cabinets, front leg supports or cantilevered brackets - see recommended listed below.

L or R after the code number refers to the handing of the drainer ie. left or right when facing the unit.

external: 1000x650x220mm

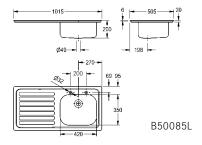
G22048L/R	single bowl, single drainer, no tapholes
G22048LT/RT	single bowl, single drainer, with 2 tapholes at 200mm centres
external: 1200x650x220mm G22049L/R	single bowl, single drainer, no tapholes
G22049LT/RT	single bowl, single drainer, with 2 tapholes at 200mm centres
external: 1800x650x220mm G22052N	single bowl, double drainer, no tapholes
G22052NT	single bowl, double drainer, with 2 tapholes at 200mm centres
G22053N G22053NT	double bowl, double drainer, no tapholes double bowl, double drainer, with 2 tapholes at 200mm centres
+ Required	38mm CP brass flush grated waste outlet
+ Recommended	
G26523L/R G26524L/R	Stainless steel cantilever bracket pair or Stainless steel front leg support pair
+ Recommended for G22	053N
G26527N	Stainless steel front leg support (3 required) or
G26528N	Stainless steel cantilever bracket (3 required)
+ Recommended for all w	vith 2 tapholes

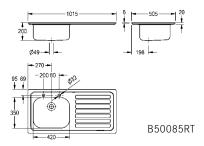
F1074	13mm high necked lever operated taps or
F1075	13mm mixer lever tap

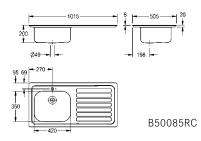
GRADE 316 STAINLESS STEEL SINKS

IMAGE









ITEM NUMBER TYPE/MODEL
Single bowl/single drainer inset sink - grade 316 stainless steel

A single bowl/single drainer sink manufactured from 1.2mm thick, grade 1.4404 (316) stainless steel, satin polish finish. The sink top is turned down on all edges and incorporates a rimmed edge and fixing rails. Fixing clips are provided for insetting the sink into a worktop. The bowl is prepared for a 38mm waste outlet only.

${\bf L}$ or ${\bf R}$ refers to the handing of the drainer ie. left or right when facing front of unit.

external: 1015x505x200mm, bowl: 420x350x180mm, cut out size: 1000x490mm

B50085L/R	
B50085LT/RT	

No tapholes, no overflow 2 tapholes at 200mm centres, no overflow

+ Required

F2039

38mm Vulcathene waste and plug, no overflow

+ Recommended

F1074 F1075 13mm high necked lever operated taps 13mm mixer lever tap

Single centre taphole, no overflow

38mm Vulcathene waste and plug,

B50085LC/RC

+ Required

F2039

+ Recommended

F1059 F1087 13mm monobloc mixer tap 13mm monobloc mixer tap with fluted handles

All models also available in Grade 304 stainless steel. Please see General Purpose, Bucket and Utility Sinks section.

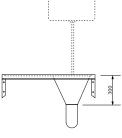
no overflow

DUH HOSPITAL DISPOSAL UNITS

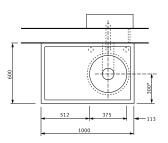
IMAGE

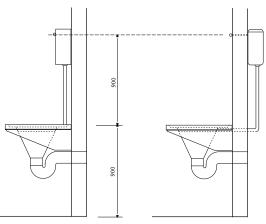


Photograph shows front leg supports whereas the Illustrations show cantilevered brackets fitted



* When a top central entry is supplied this dimension is 270mm





Surface mounted

Duct mounted

HTM STANDARD 64

ITEM NUMBER

TYPE/MODEL

DUH hospital pattern disposal sink

A DUH hospital disposal unit manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel with a satin polish finish. The top is turned down on all four edges and incorporates a wet area recess. Fitted with a sluice hopper at one end which can be supplied with either top inlet or back inlet. The hopper has a 110mm dia. outlet which can accept a P or S trap, available as an extra.

Stainless steel cisterns are available with stainless steel downpipes for surface mounting installations. For installations where the cistern is duct mounted a plastic cistern with plastic downpipe is available. Plastic cisterns have a 9 litres capacity whereas the stainless steel cistern can be 6, 7 or 9 litre capacity and all are fitted with a 13mm HP brass valve, plastic float and CP metal flushing lever handles. The unit should only be fed from a cistern or tank water supply.

Unit can be mounted on either stainless steel cantilever brackets or stainless steel front leg supports. Front leg supports give a working height of 900mm and have adjustable feet which can be screwed to the floor for extra stability.

L or R after the code number refers to the handing of the drainer ie. left or right when facing front of unit.

external: 1000x600x300mm sluice hopper: 375/110x300mm

 G22016L/R
 LH/RH drainer top 110mm outlet, back inlet for duct mounted cisterns

 G22025L/R
 LH/RH drainer top 110mm outlet, top inlet for surface mounted cisterns

+ Required support

G26523L/R G26524L/R Stainless steel cantilever bracket or Stainless steel front leg support

+ Required trap

B4042 B4052 B4059 White plastic P trap for hospital units **or** 110mm Stainless steel adjustable P trap **or** 110mm Stainless steel adjustable S trap

+ Required cistern and downpipe

F3018
B3022
G20605N

B4215

For a G22016L/R 9 litre plastic cistern with Plastic downpipe or For a G22025L/R 6, 7 & 9 litre stainless steel cistern with Stainless steel downpipe

+ Recommended

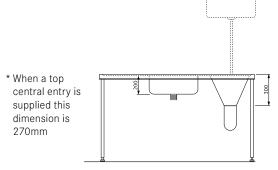
G26542N

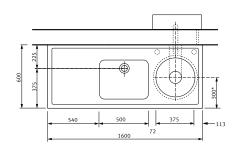
Stainless steel removable outlet grating 110mm

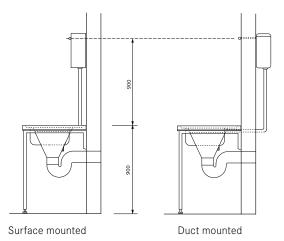
DUHS HOSPITAL DISPOSAL UNITS

IMAGE









HTM STANDARD 64

ITEM NUMBER

TYPE/MODEL

DUHS hospital pattern disposal sink

A DUHS hospital disposal unit manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel with a satin polish finish. The top is turned down on all four edges and incorporates a wet area recess. Fitted with a sluice hopper at one end which can be suitable for either a top inlet or back inlet. The hopper has a 110mm dia. outlet which can accept a P or S trap. A wash up bowl is positioned next to the sluice hopper and is prepared for a 38mm waste outlet, but does not have an overflow.

Stainless steel cisterns are available with stainless steel downpipes for surface mounting installations. For installations where the cistern is duct mounted a plastic cistern with plastic downpipe is available. Cisterns are all are fitted with a 13mm HP brass valve, plastic float and CP metal flushing lever handles. The unit should only be fed from a cistern or tank water supply.

Unit can be mounted on either stainless steel cantilever brackets or stainless steel front leg supports. Front leg supports give a working height of 900mm and have adjustable feet which can be screwed to the floor for extra stability.

L or R after the code number refers to the handing of the drainer ie. left or right when facing front of unit.

external: 1600x600x300mm, sluice hopper: 375/110x300mm, wash bowl: 500x400x200mm		
G22018L/R	LH/RH drainer 110mm outlet, back inlet for duct mounted cisterns	
G22018LT/RT	LH/RH drainer 110mm outlet, back inlet for duct mounted cisterns with 2 tapholes at 200mm centres	
G22027L/R	LH/RH drainer 110mm outlet, top inlet for surface mounted cisterns	
G22027LT/RT	LH/RH drainer 110mm outlet, top inlet for surface mounted cisterns with 2 tapholes at 200mm centres	

+ Required support

G26523L/R G26524L/R

+ Required trap **B4042**

B4042	White plastic P trap for hospital units or
B4052	110mm Stainless steel adjustable P trap or
B4059	110mm Stainless steel adjustable S trap

Stainless steel cantilever bracket or

Stainless steel front leg support

+ Required cistern and downpipe

F3018 B3022 G20605N B4215	For a G22016L/R 9 litre plastic cistern with Plastic downpipe or For a G22025L/R 6, 7 & 9 litre stainless steel cistern with Stainless steel downpipe
+ Required waste F2068	Flush grated waste
+ Recommended	
G26542N	Stainless steel removable outlet grating 110mm or
F1075	13mm mixer lever tap <mark>or</mark>

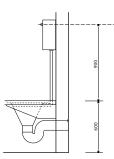
13mm high necked lever operated taps

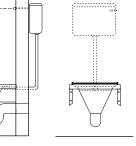
F1075 F1074

DUG HOSPITAL DISPOSAL UNITS

IMAGE

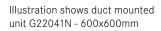




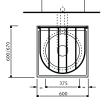


Surface mounted

Duct mounted



HTM STANDARD 64



Surface mounted

ITEM NUMBER

TYPE/MODEL

DUG domestic services disposal sink wall hung

A wall hung domestic services disposal unit manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel with a satin polish finish. Incorporating a sluice hopper which is suitable for either top entry or duct mounted services. The hopper has a 110mm dia. outlet which can accept a P trap, available as an extra.

Stainless steel cisterns are available with stainless steel downpipes for surface mounting installations. For installations where the cistern is duct mounted a plastic cistern with plastic downpipe is available. Plastic cisterns have 9 litres capacity whereas the stainless steel cistern can be 6, 7 or 9 litre capacity and all are fitted with a 13mm HP brass valve, plastic float and CP metal flushing lever handles.

The unit should only be fed from a cistern or tank water supply. The unit is fixed to the wall using two cantilevered brackets, available as an extra.

external: 600x600/670x300 G22041N G22043N	mm, sluice hopper: 375/110x300mm Wall hung unit 110mm outlet, back inlet for duct mounted cisterns Wall hung unit 110mm outlet, top inlet for surface mounted cisterns	
+ Required support		
G26523L/R	Stainless steel cantilever bracket	
+ Required trap B4042 B4052	White plastic P trap for hospital units or 110mm Stainless steel adjustable P trap	
+ Required cistern and downpipe		
F3018 B3022	9 litre plastic cistern with Plastic downpipe <mark>or</mark>	

DUG domestic services disposal sink floor standing

G20605N

B4215

A floor standing domestic services disposal unit manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel with a satin polish finish. Incorporating a sluice hopper which is suitable for duct mounted services. The hopper has a 110mm dia. outlet which can accept a P trap, available as an extra. A duct mounted plastic cistern with plastic downpipe is available. Plastic cisterns have a 9 litre capacity valve, plastic float and metal flushing lever handles. The unit should only be fed from a cistern or tank water supply. The unit is fixed to the floor and the wall via the service duct.

6, 7 & 9 litre stainless steel cistern with

Stainless steel downpipe

external: 600x600x600mm, sl G22020N	uice hopper: 375/110x300mm Floor standing disposal sink
+ Required trap B4042	White plastic P trap for hospital units
+ Required cistern F3018	9 litre plastic cistern
+ Required downpipe B3022	Plastic downpipe

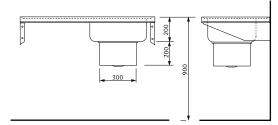


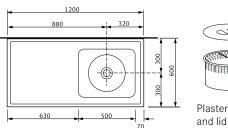
PLASTER SINKS AND SCRUB TROUGHS

IMAGE



Illustration shows sink mounted on cantilevered brackets









PSH plaster sink

Plaster sink top manufactured from 1.2mm thick, grade 1.4301 (304) stainless steel, with a satin polish finish whereas the bowl is from 1.5mm material. The single bowl incorporates a plaster catcher sump which is prepared for a 38mm waste. A plaster catcher/basket and lid is supplied which fits into the sump in order to prevent loose plaster from entering the waste and causing a blockage.

TYPE/MODEL

No tapholes are provided so any taps to be fitted must be wall mounted. Stainless steel cantilevered brackets or stainless steel front leg supports can be supplied as an extra. Both these types of supports rely on a strong wall fixing, particular when brackets are fitted. No wall fixings are supplied. L or R after the code number refers to the handing of the drainer ie. left or right when facing the unit.

external: 1200x600mm, bowl: 500x440x200/400mm, **G22000L/R** LH/RH plain top drainer

+ Required

ITEM NUMBER

F2068

38mm flush grated brass waste outlet

+ Recommended

G26523L/R G26524L/R F1074 F1075 Stainless steel cantilever bracket pair or Stainless steel front leg support pair 13mm high necked lever operated taps or 13mm mixer lever tap

SUH scrub-up troughs

A range of surgeons scrub up troughs manufactured from 1.5mm thick, grade 1.4301 (304) stainless steel, with a satin polish finish. All models are available with a conventional waste outlet in the base of the trough for surface mounting. The top and bottom areas of the trough are fixed to the wall using joggle strips. Wall fixing screws and plugs are not supplied. L or R after the code number refers to the handing of the waste outlet ie. left or right when facing the front of the trough. Rear waste outlet version also available, please call for details.

G22029L/R	LH/RH bottom waste outlet 800mm, external: 800x400x400/430mm
G22030L/R	LH/RH bottom waste outlet 1600mm, external: 1600x400x400/430mm
G22031L/R	LH/RH bottom waste outlet 2400mm, external: 2400x400x400/430mm

+ Recommended

Special height rear upstand POA