

Contour HygenIQ Urinal Fully Concealed

ILLUSTRATED

S6119	(UR H) Contour HygenIQ urinal 67cm, concealed
S8849	HygenIQ plastic splash reducing waste, 50mm unslotted tail
S8970	Trap 1½" plastic P with 75mm seal, multi-purpose outlet suitable for plastic and BS copper pipe
S9275	Urinal concealed hangers, Steel
S6226	Flushpipes concealed for 1 bowl urinal
S6286	Spreader, back inlet for vitreous china bowl urinal
S9276	Toggle bolts to suit maximum 25mm panel thickness

OPTIONS

S1155	Conceala 4.5 litre auto cistern with cover, auto syphon and petcock
S1156	Conceala 9 Litre auto cistern with cover, auto syphon and petcock
S1157	Conceala auto cistern 13.6 litre with cover auto syphon and petcock
S8770	Waste 1½" strainer waste brass with stainless steel dome
A7058	Sensorflow 21 urinal flush, Low Pressure Valve, panel mounted, mains
A7059	Sensorflow 21 urinal flush, low pressure valve, panel mounted, link
A7001	Sensorflow 21 urinal flush, high pressure valve, panel mounted, mains
A7002	Sensorflow 21 urinal flush, high pressure valve, panel mounted, link
S6227	Flushpipes concealed for 2 bowl urinals
S6228	Flushpipes concealed for 3 bowl urinals
S6229	Flushpipes concealed for 4 bowl urinals
S6230	Flushpipes concealed for 5 bowl urinals
S6120	(UR H) Urinal division Vitreous China with hanger and screw

ILLUSTRATED PRODUCT DETAILS

Weights

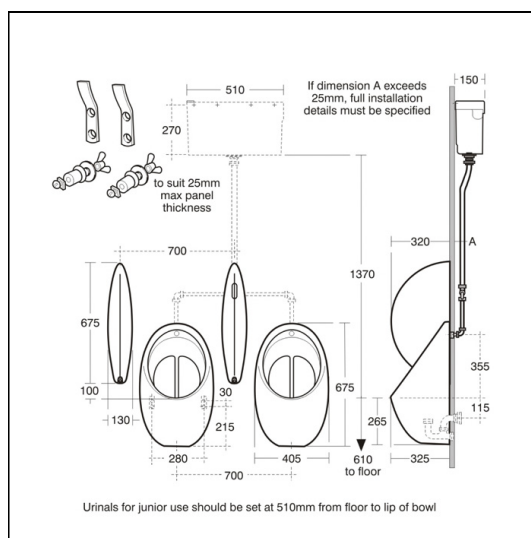
S6119	18.50 KG
S8849	1.70 KG
S8970	1.00 KG
S9275	1.00 KG
S6226	0.41 KG
S6286	0.01 KG
S9276	2.00 KG

Materials

S6119	Vitreous China
S8849	Plastic
S8970	Plastic
S9275	Metal
S6226	Plastic
S6286	Metal
S9276	Metal

Finishes

S6119	☐	White (01)
S8849	☐	Neutral/No Finish (67)
S8970	☐	Neutral/No Finish (67)
S9275	☐	Neutral/No Finish (67)
S6226	☐	Unfinished (NU)
S6286	☐	Chrome (AA)
S9276	☐	Neutral/No Finish (67)



FEATURES



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Special Notes

See auto cistern and flush pipe selector page, for selection of multi bowl and pipework ranges. For sensor flush see Sensorflow 21 urinal flushing device page

Matches original Contour urinal footprint for replacement purposes

For use with sensors please check the technical drawing in the resources tab which refers to the type of installation and supply water pressures to ensure the correct product is selected for your specific installation method.