# Leven Ti Slophopper

#### **ILLUSTRATED S1291** Leven top inlet stainless steel slophopper B1684 Nimbus 21 1/2" x 100mm bib tap extensions (pair) S4662 Plastic Flushpipe For Top Inlet Slop Hopper **S1164** Regal high level plastic 6 litre cistern, single flush syphon, side supply, internal overflow, metal chain pull with 4 piece plastic flushpipe (fittings are reversible) P trap outlet, plastic for slop hoppers **S3584** (TB H1) Markwik ½" lever action bib taps **S8270** B1686 Nimbus 21 concealed bib tap wall mount with self centralising installation (pair)

#### **OPTIONS**

S9281	Leg 900mm stainless steel to floor (2 required)	
B1688	Nimbus 21 exposed bib tap wall mount with self	
	centralising installation (pair)	

### **ILLUSTRATED PRODUCT DETAILS**

Weights		Finishes		
S1291	12.50 KG	S1291	Stainless Steel finish	
S4662	0.10 KG		(MY)	
S1164	3.40 KG	B1684	Chrome (AA)	
S3584	0.26 KG		` '	
S8270	1.65 KG	S4662	White (01)	
Materia	ls			
S1291	Stainless Steel	S1164	White (01)	
B1684	Chrome Plated Brass			
S4662	Plastic	S3584	White (01)	
S1164	Plastic			
S3584	Plastic	S8270	Chrome (AA)	
S8270	Chrome Plated Brass		, ,	
B1686	Chrome Plated Brass	B1686	Chrome (AA)	
		Capacit	Capacity	
		S1164	6.0 litres	

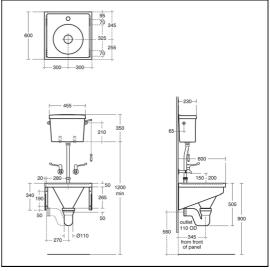
#### **Standards**

Manufactured from 1.2mm 1.4301 (304) Stainless Steel sheet, conforms to BS EN 10088: Part 2: 2005. EN 13310.

#### **Special Notes**

For the disposal of liquid and solid waste in connection with clinical procedures. HTM64 does not cover for the provision of leg supports to floor. Note 2.94 states that "Exposed services are visually unattractive, can be unhygienic and are difficult to clean and decorate. Indeed the additional cost of the latter over a number of years may well exceed any savings in intial capital costs"





## **FEATURES**

