BOBET matériel

SPECIFICATIONS

ARTICLE
Designation : **Eco stainless steel sink**
Code bobet : *See table below*
Selling Unit : **Unit**

Non-contractual pictures

Code	Description
19255	700x700, 1B, 0E
19256	700x800, 1B, 0E
19257	700x1200, 1B, 1ED
19258	700x1200, 1B, 1EG
19315	700x1200, 2B, 0E

Code	Description
19259	700x1400, 1B, 1ED
19260	700x1400, 1B, 1EG
19261	700x1400, 2B, 0E
19262	700x1600, 2B, 1ED
19263	700x1600, 2B, 1EG

Code	Description
19264	700x1800, 2B, 1ED
19265	700x1800, 2B, 1EG
19266	700x1900, 2B, 1ED
19267	700x1900, 2B, 1EG
19268	700x2000, 2B, 1ED
19269	700x2000, 2B, 1EG
19270	700x2400, 2B, 2E

CHARACTERISTICS

- Pressed stainless steel AISI 1.4307 (304 L stainless steel) sink with round angles
- Sink top in stainless steel AISI 1.4307 (304 L stainless steel), thickness 1.5 mm
- Pressed stainless steel sheet
- Stainless steel AISI 1.4307 (304 L stainless steel) underframe with square welded tubes 35x35 mm
- Folded sheet metal side struts
- Anti-runoff edge
- Ribbed draining
- Splashback 100 mm
- Mounted on adjustable plastic feet
- Waste and overflow tube
- Taps not included

OPTION :

1°) Drilling of valves (drilling code : 19113)
  * Hole diameter 33
  * 1 sink positioning => Axis in the midlle of the sink
  * 2 sinks positioning => Axis between the 2 sinks
  * Possibility of another place (specify when ordering)

2°) Low shelf (code 19456 to 19460) in polished stainless steel AISI 1.4307 (304 L stainless steel)1.5 mm
=> Arises applied (without tool) on the links of base
=> Only available for sinks from 700 to 1600 mm long

ALIMENTARITY :

To ensure durability, our products are manufactured in austenitic stainless steel (food grade approved), standard AISI 1.4307 (304L).

Manufactured in our own Production Department under protected atmosphere and in accordance with the welding process "T.I.G".

Nombres bacs	Dimensions bacs L x l x H (mm)	Nombre égouttoirs	Place égouttoirs	Dimensions totale L x l x H (mm)	Code BOBET
1	500x500x300	0		700x700x900	19255
1	600x500x320	0		700x800x900	19256
1	500x500x300	1	right	700x1200x900	19257
1	500x500x300	1	left	700x1200x900	19258
2	500x500x300	0		700x1200x900	19315
1	600x500x320	1	right	700x1400x900	19259
1	600x500x320	1	left	700x1400x900	19260
2	600x500x320	0		700x1400x900	19261
2	500x500x300	1	right	700x1600x900	19262
2	500x500x300	1	left	700x1600x900	19263
2	500x500x300	1	right	700x1800x900	19264
2	500x500x300	1	left	700x1800x900	19265
2	600x500x320	1	right	700x1900x900	19266
2	600x500x320	1	left	700x1900x900	19267
2	600x500x320	1	right	700x2000x900	19268
2	600x500x320	1	left	700x2000x900	19269
2	600x500x320	2		700x2400x900	19270

ECO