

**865315 (BHHPT6B12L)**

Prewash table with 600x500mm bowl for hood type, l>r, 1200mm

Main Features

- Supplied knocked-down and easy to assemble.
- Plain undershelves and pre-rinse units available as optional accessories.

Construction

- 304 AISI stainless steel construction throughout.
- Stainless steel feet 50 mm adjustable in height to ensure that tables drain back into the dishwasher.
- Included splashback to prevent water spatter.
- Deep anti-drip profiles completely folded with lower edge for safe and easy cleaning.
- All surfaces smooth with polished finish.
- 40x40 mm square tubular legs in AISI 304 stainless steel.
- To be secured to the dishwasher and fitted with one pair of legs at the other end.
- Bowl size 500x400x300h with drain hole and strainer.

Sustainability

- Designed for 500x500 mm dishwashing racks (it is necessary to connect a rail to the table to avoid baskets from falling).

Optional Accessories

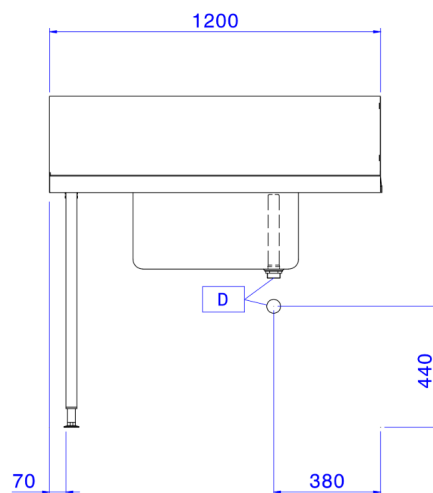
PNC Code	Description
Handling system	
865352	Undershelf for dishwasher table, 1200 mm
865370	Basket guide for dishwasher table with bowl 600 mm for hood type and Rack Type Dishwasher
Installation solutions	
865386	Floor fastening kit for 2 square legs
Sink units and mixing taps	
855379	DOUBLE HOLE DECK MOUNTED ELBOW OPERATED MIXING TEMP. FAUCET WITH PRE-RINSE UNIT
855380	DECK MOUNTED MIXING TEMPERATURE PRE-RINSE UNIT
855381	Wall mounted mixing temperature pre-rinse unit
855385	Single hole deck mounted mixing temperature pre-rinse unit
855386	Single hole deck mounted elbow operated mixing temperature faucet with pre-rinse unit
855389	Single hole deck mounted riser add-on mixing temperature faucet with pre-rinse unit
895313	Single plastic drain syphon 2" for sinks

Technical specifications

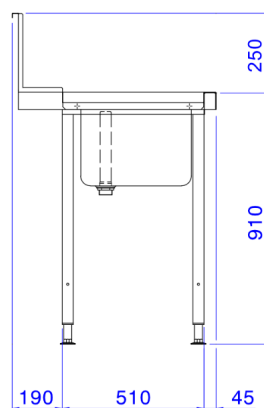
Key Information:

External dimensions, Width:	1200 mm
External dimensions, Depth:	745 mm
External dimensions, Height:	1170 mm
Net weight:	8 kg
Splashback Dimensions, Height:	300 mm
Basin dimensions:	600x500x300h

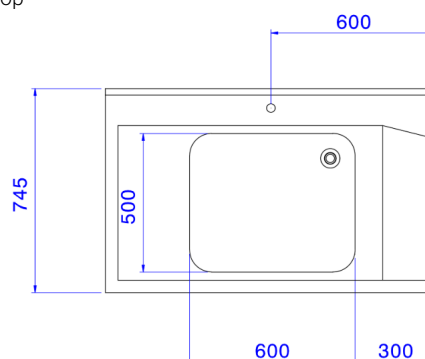
Front



Side



Top



DO = Overflow drain pipe