

**Premium Preparation
 1800 mm Cupboard Sink for
 Dishwasher with 2 Bowls & Left Drainer**

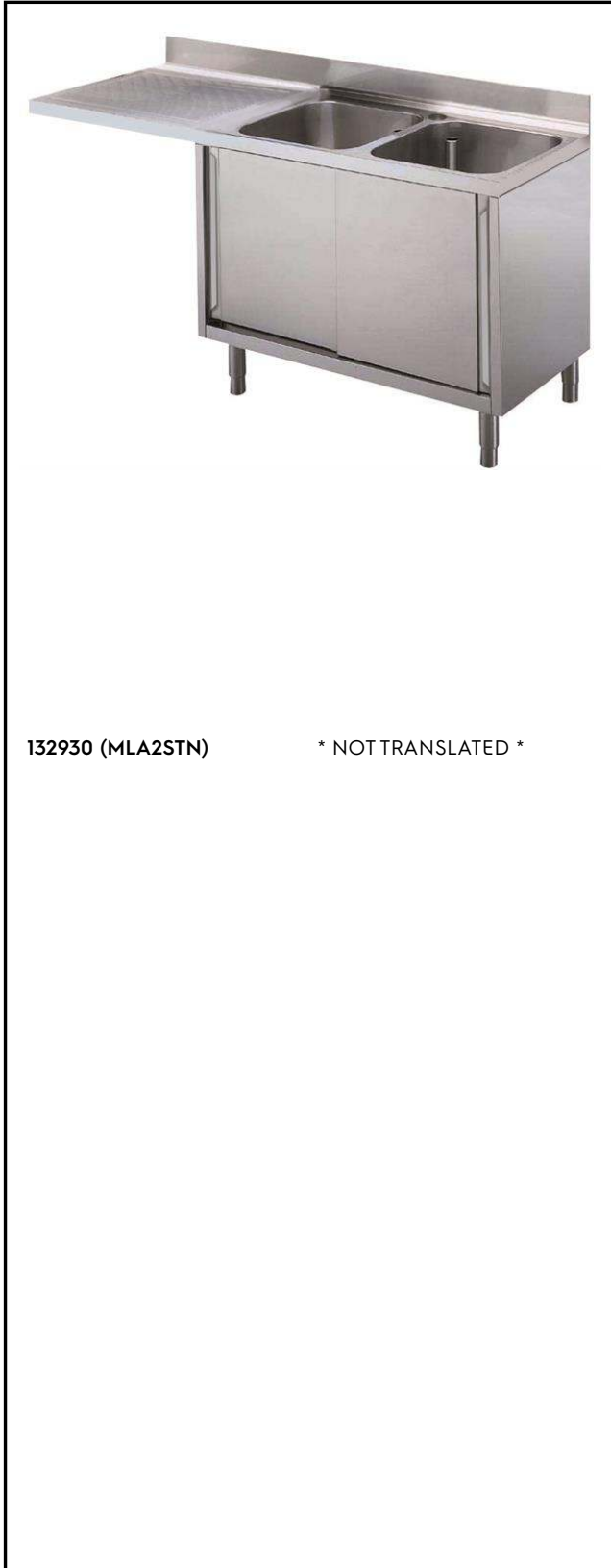
ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



132930 (MLA2STN)

* NOT TRANSLATED *

Main Features

- Sturdiness, stability and reliability of table accurately tested.

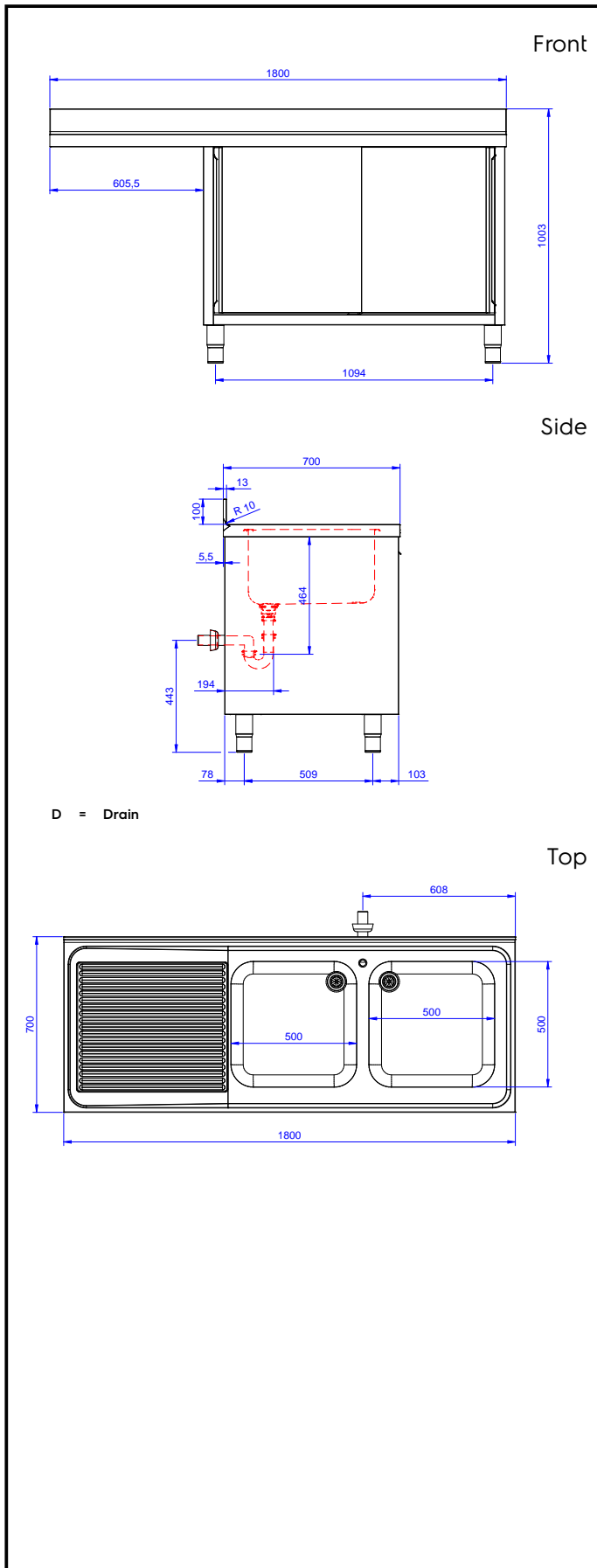
Construction

- 50 mm worktop in 304 AISI stainless steel with upturned edges, incorporates an 18 mm layer of sound deadening material.
- Reinforced side and base panel in 304 AISI stainless steel.
- 304 AISI stainless steel feet, 200 mm high and 54 mm in diameter, adjustable by -50/+30 mm.
- Inner welded frame in stainless steel to guarantee superior strength and stability.
- Sturdy sound-deadened sliding doors on tracks located flush to the front of the frame.
- Easy access to the cupboard interior on all lengths guaranteed by the use of only 2 doors.
- Drainage area suitable for drying operations
- 100 mm upstand with 10 mm radiused corner and 13 mm deep.
- Entirely constructed in stainless steel.
- Bottom part of drain left free to house an undercounter dishwasher.
- Wide range of taps are available to suit every need.

Optional Accessories

- Double plastic drain syphon 2" PNC 850022
- - NOT TRANSLATED - PNC 855299
- Elbow operated mixer tap with spout 3/4", single hole PNC 855322
- Elbow operated mixer tap with short spout 3/4", single hole PNC 855323
- Foot operated mixer tap (hot and cold) with spout 3/4" PNC 855328
- False bottom for right/hand 500x500 bowl PNC 895200
- Single plastic drain syphon 2" PNC 895313

APPROVAL: _____



Drain:

Drainer position:

132930 (MLA2STN)

Left

Key Information:

Cabinet width:	1745 mm
Cabinet depth:	645 mm
Cabinet height:	385 mm
External dimensions, Width:	1800 mm
External dimensions, Depth:	700 mm
External dimensions, Height:	1000 mm
Upstand Dimensions, Height:	100 mm
Upstand Dimensions, Depth:	13 mm
Upstand Dimensions, Radius:	R=10
Bowls number	2
Bowl dimensions	500x500xH300
Number and type of doors:	2 Sliding
Worktop thickness:	50 mm
Net weight:	60 kg