

Modular Preparation 2000 mm Work Top

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



121128 (TPLA20)

Work Top 2000mm

Short Form Specification

Item No. _____

The 40mm high worktop in 304 AISI stainless steel, incorporates an 18mm under panel made of sound deadening material. Front and rear longitudinal stainless steel c-channel reinforcement. Special shaped front and rear profiles, without burrs, to avoid water leakage. Fully welded and shapely polished corners. Work tops can be mounted on brackets, legs or bases in order to obtain a work height of 900mm.

Main Features

- Special shaped front and rear profiles without burrs to avoid water leakage on modules below.
- Extremely easy to clean thanks to the large and smooth seamless surface with Scotch-Brite finishing.

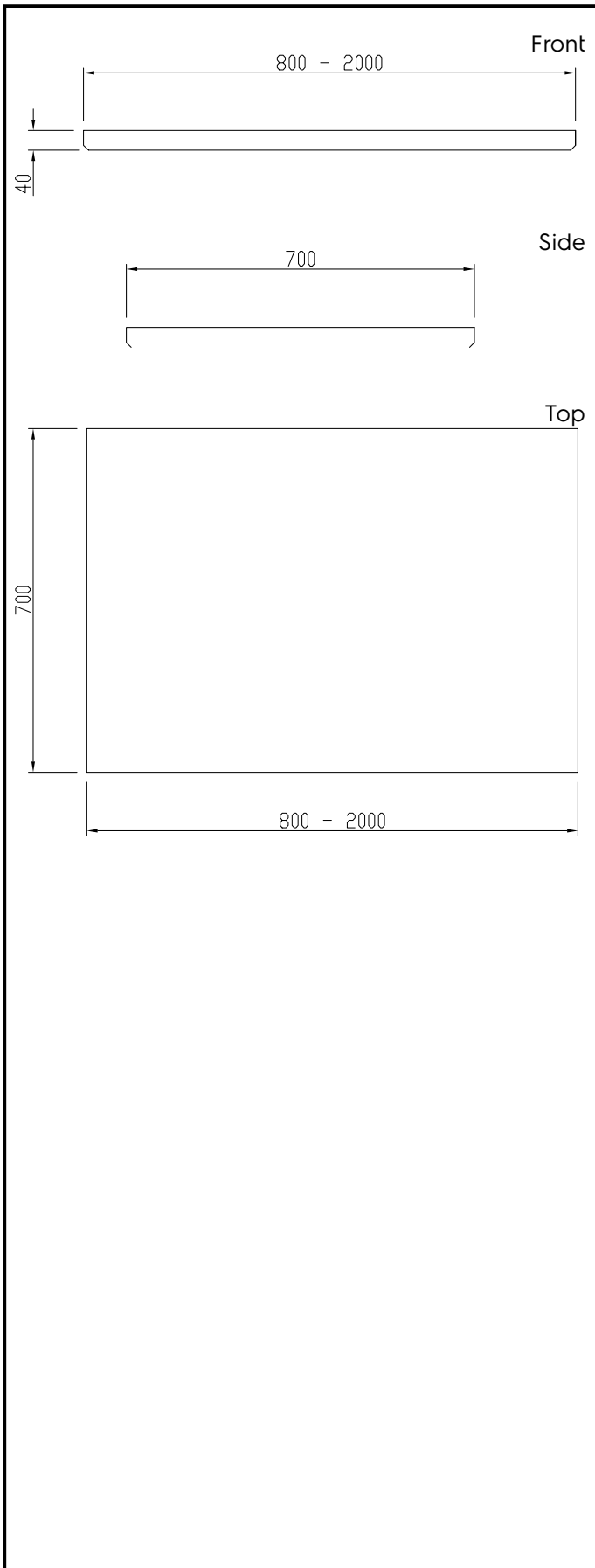
Construction

- 304 AISI stainless steel worktop (CrNi 18/10) 40 mm high, 15/10 (16 gauges) thickness.
- 18mm under panel made of sound deadening material according to E1 European specifications.
- Front and rear lengthwise stainless steel c-channel reinforcement, 15/10 (16 gauges).
- For a work height of 900 mm, worktops can be mounted on: solid bracket, solid bracket plus 50x50mm legs, 710 mm ambient, hot, refrigerated or freezer units with hinged doors or telescopic drawers, placed on oversized (65x65mm) or 150mm high feet (0/+90mm adjustable in height).
- Fully welded and polished corners.

Optional Accessories

- Drop-in soaking unit 800x500x350mm PNC 855216
- Side upstand, h=100mm PNC 855802
- Stainless steel square tube wall bracket PNC 855814
- Stainless steel wall bracket with squared leg 50x50mm PNC 855815

APPROVAL: _____



Key Information:

External dimensions, Width:	
121128 (TPLA20)	2000 mm
External dimensions, Depth:	700 mm
External dimensions, Height:	40 mm
Worktop thickness:	40 mm
Net weight:	64 kg