

## Modular Preparation 1700 mm Work Top with Upstand

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_



121147 (TPLA17A)

 Work Top with upstand  
1700mm

### 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 profile, without burrs, to avoid water leakage. Fully welded and shapely polished corners. 100mm boxed heavy duty splash back with a 45° top angle and fully welded sides. 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.

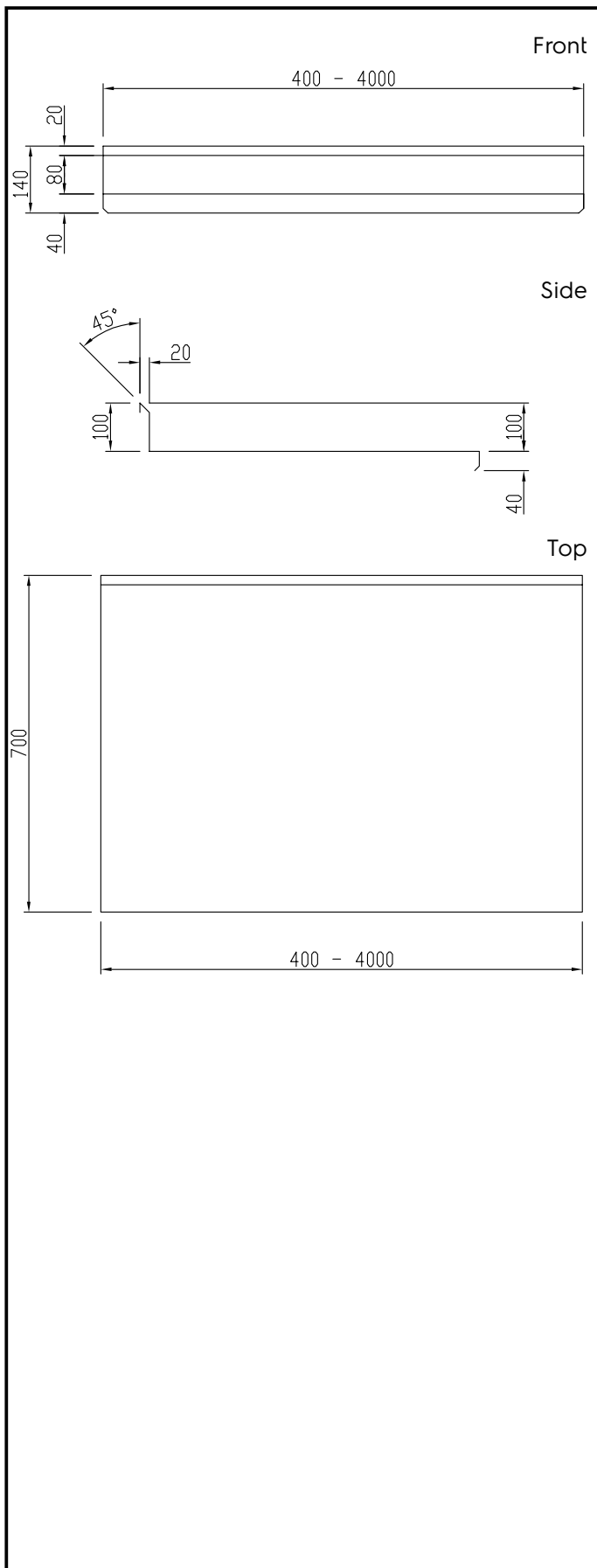
### Construction

- 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.
- 100 mm boxed heavy duty splashback with a 45° degrees top angle, folded directly from the worktop, has fully welded sides and rear part completely covered by stainless steel profile to avoid water spillage on modules below.

### Optional Accessories

- |                                                                  |                                     |
|------------------------------------------------------------------|-------------------------------------|
| • Drop-in soaking unit<br>800x500x350mm                          | PNC 855216 <input type="checkbox"/> |
| • Single plastic drain syphon 1,5<br>" for work tables with bowl | PNC 855306 <input type="checkbox"/> |
| • Drop-in Bowl and right-hand<br>drainage 400x400x200mm          | PNC 855800 <input type="checkbox"/> |
| • Drop-in Bowl and right-hand<br>drainage 600x500x250mm          | PNC 855801 <input type="checkbox"/> |
| • Side upstand, h=100mm                                          | PNC 855802 <input type="checkbox"/> |
| • Bowl Skirting (400x400x200) for<br>cantilever execution        | PNC 855806 <input type="checkbox"/> |
| • Bowl Skirting (600x500x250) for<br>cantilever execution        | PNC 855807 <input type="checkbox"/> |
| • Bowl Skirting (2x600x500x250)<br>for cantilever execution      | PNC 855808 <input type="checkbox"/> |
| • Stainless steel square tube wall<br>bracket                    | PNC 855814 <input type="checkbox"/> |
| • Stainless steel wall bracket with<br>squared leg 50x50mm       | PNC 855815 <input type="checkbox"/> |
| • Drop-in Bowl and left-hand<br>drainage 400x400x200mm           | PNC 855816 <input type="checkbox"/> |
| • Drop-in Bowl and left-hand<br>drainage 600x500x250mm           | PNC 855817 <input type="checkbox"/> |
| • False bottom for right hand<br>600x500mm Bowl                  | PNC 895100 <input type="checkbox"/> |
| • False bottom for left hand<br>600x500mm Bowl                   | PNC 895110 <input type="checkbox"/> |

APPROVAL: \_\_\_\_\_



### Key Information:

|                              |         |
|------------------------------|---------|
| External dimensions, Width:  |         |
| 121147 (TPLA17A)             | 1700 mm |
| External dimensions, Depth:  | 700 mm  |
| External dimensions, Height: | 140 mm  |
| Upstand Dimensions, Height:  | 100 mm  |
| Upstand Dimensions, Radius:  | 90°     |
| Worktop thickness:           | 40 mm   |
| Net weight:                  | 56 kg   |