

Technical drawings of the bar and cupboard unit, showing front and left elevations with dimensions and labels.

Front Elevation:

- Overall height: 2250
- Height to top of bar: 2197
- Height to top of foot rail: 1100
- Labels:
 - Bar and cupboard unit all finished in gloss black unless specified otherwise.
 - Structural column with cupboards, work counter and shelves. Double sided
 - Light strips running all around the bar
 - structural fins supporting bar top and foot rail
 - Foot rail
 - foot rail-finish TBC

Left Elevation:

- Height to top of bar: 850
- Height to top of foot rail: 175
- Label: Detail 1

Bar Top plan

Structural column with cupboards, work counter and shelves. Double sided

Bar counter top finish glass black

Bar top supports

Bar floor to be non-slip vinyl

Ice Well

Ice Well

Ice Well

Ice Well

water bottles

shelving

755

550

1829

888

3181

715

4491

9205

A

B

Access area.

Plumbed in hand wash sink-water + waste required

Curved split level bar with adjustable, open shelves under work area

Ice Well

Hand Wash Sink

Waste Outlet

Work top finish glass black

Cutout for bins

Preparation/work top plan

Curved split level bar with adjustable , open shelves under work area

Supports for work top and shelves

Ice Bins installed by contractor

175 900 1100

Section AA

Hatch/ Door area

Supports for work top and shelves and bins

Bar top to have integrated chargers built in- some USB and others contact. Need to research possibilities for counter top USB chargers or ones that can fit under the bar top where liquid wont be an issue.

Foot rail- Ø 50mm tubing spaced of from main body

Section BB

Bright white Light strips running all around the bar

50

75

75

75

75

75

75

75

250

175

structural fins supporting bar top and foot rail

Foot rail- Ø 50mm tubing- finish TBC

Detail 1- 1:10

Technical drawings of the Central Unit showing Front Elevation, Side Elevation, and Plan Section views with dimensions and labels.

Front Elevation: Shows the main structure with dimensions: 2250 (total height), 2200 (height to top shelf), 1100 (height to middle shelf), 3150 (width), and 2480 (width to structural supports). Labels include: structural supports, Mirrored divide above shelf, Cupboards on opposite side with fridge and shelves and power, and Gloss black laminate finish.

Side Elevation: Shows the side profile with dimensions: 450 (height of top section) and 600 (height of middle section). Labels include: Illuminated band around middle structure.

Plan Section: Shows the top view with dimensions: 685 (width) and 1233 (width). Labels include: Open shelf for coffee machine, grinder and cups with cable gromets for power access below.

Central Unit

Mains electric point	
Single electric socket	
Internet point	
Recessed downlight fitting	
Short arm downlight fitting	
Fluorescent light fitting	

Notes	Date
v01 First issue	26_11_19

Op01 v01

Client name	SBTech
Event name	ICE
Event dates	4 - 6th Feb 2020
Venue	London ExCell
Hall	South Gallery
Stand no.	S3-110
Job no.	J26163
Drawn by	AB/TL/SNV
Scale	1:40 @ A1

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