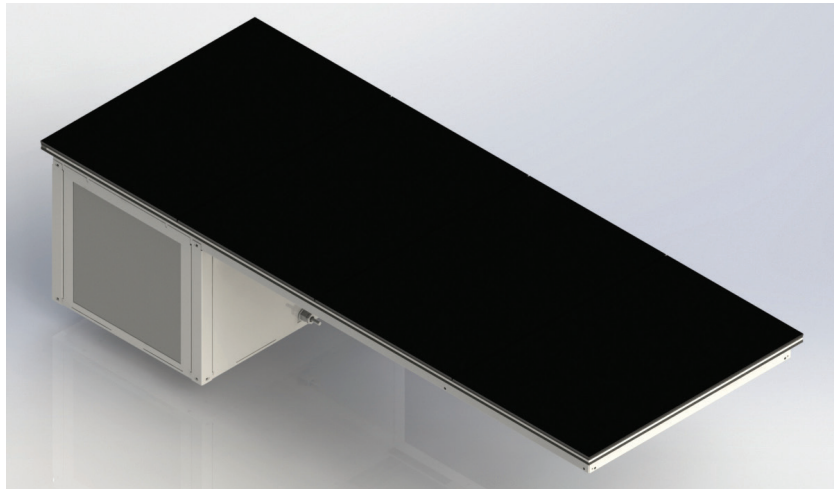


FT SERIES

FROST TOP | DEDICATED CONTACT-COOLED PRESENTATION



Representative surface image: FTHP4 with Ceran glass

COOL PRESENTATION. SEAMLESS STYLE.

Present chilled buffet dishes on a dedicated contact-cooled surface. The FT Series brings a clean, flush-fitting finish to premium counters, with refrigeration beneath the surface and three GN formats for practical buffet planning.

-10°C

STATED SURFACE TEMP.

2/1 - 4/1 GN

THREE SIZES

SPECIFICATIONS

Model / GN	Surface L x D (mm)	Cold kW
FT2 / 2/1	697 x 546	0.53
FT3 / 3/1	1047 x 546	0.53
FT4 / 4/1	1397 x 546	0.53

Supply: 220/240 V, 13 A plug with 2.5 m lead.

R290 refrigerant; 250 g charge.

Temperature refers to the surface, not food core temperature.

SURFACE & MOUNTING OPTIONS

Ceran glass as standard. Dekton and stainless steel available; stainless steel option for under-counter mounting.

COUNTERLINE / FT SERIES

Counterline FT Series

COOL PRESENTATION. A SEAMLESS COUNTER.

DEDICATED CONTACT COOLING

A refrigerated surface for contact-cooled buffet presentation, with three GN formats to suit your counter layout.

FLUSH FIT. PREMIUM FINISH.

Frameless fitting creates a seamless transition between display surface and counter. Choose Ceran glass, Dekton or stainless steel.

CONTROL YOU CAN SEE

A digital chilled controller and separate on/off switch provide a clear, straightforward control arrangement.

SPACE BELOW THE SURFACE

A compact refrigeration cradle helps preserve valuable counter storage space. Levelling brackets support installation adjustment.

BUILT FOR COMMERCIAL LIFE

Satin-polished stainless-steel construction and UK manufacture support a durable, practical buffet solution.

COMPLETE THE PRESENTATION

Coordinate illuminated gantries and square or curved sneeze guards with the selected frost-top layout.

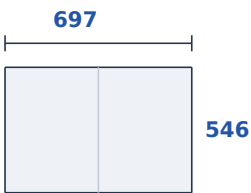
FT SERIES

DIMENSIONS & INSTALLATION | TECHNICAL REFERENCE

CRISP DIMENSIONS. CLEAR ALLOCATION.

All dimensions in mm. Diagrams are schematic and not to scale. Dimensions reference the supplied dedicated FT drawings. Confirm the selected surface and mounting configuration before counter fabrication.

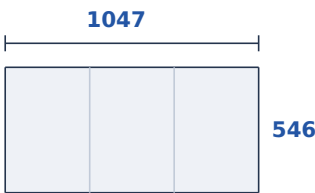
FT2



SURFACE / PLAN

Worktop cut-out: 703 x 556
With brackets: 807 x 656

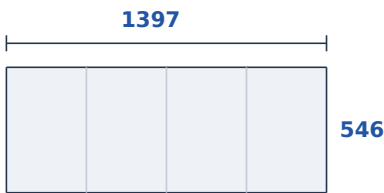
FT3



SURFACE / PLAN

Worktop cut-out: 1053 x 556
With brackets: 1153 x 652

FT4



SURFACE / PLAN

Worktop cut-out: 1403 x 556
With brackets: 1507 x 656

MODEL DIMENSIONS & WEIGHTS

Model	Body L x D	Height	Bracket envelope	Weight
FT2	668 x 517	317	807 x 656	47 kg
FT3	1018 x 517	317	1153 x 652	55 kg
FT4	1368 x 517	337	1507 x 656	62 kg

Dimensions and weights reference FT2, FT3 and FT4 drawings dated 07/07/2026; FT3 weight updated to 55 kg. FT2 / FT4 are titled Ceran Glass; FT3 is titled S.stl. Confirm the selected surface and mounting variant before counter fabrication.

INSTALLATION DETAILS

Controls & connection

Controller fascia: 200 x 121; cut-out: 170 x 90. Fixing centres: 180 x 101. Controller depth: 72.5. On/off switch and digital chilled controller. 1 m controller loom; 2.5 m, 13 A supply lead.

Surface junction

3 mm silicone gap / thermal break between surface and stone worktop. Four levelling brackets supplied loose. Levelling detail shows 20 mm adjustment and 52 mm beneath substrate.

Ventilation & access

Keep inlet and exhaust paths unobstructed. Two loose air grilles: 320 x 320, fixing centres 290, depth 15. Inlet cut-out: FT2/3 240 x 241; FT4 275 x 266. Exhaust cut-out: FT2/3 328 x 261; FT4 328 x 281.

Engineering check before release

Drawing note specifies at least 200 mm² supply/exhaust free area. Clarify this requirement with engineering before counter design. Confirm variant-specific surface and mounting details.

Refrigerant

R290 hydrocarbon refrigerant; 250 g charge for each model, as stated in the dedicated FT drawings.