

## SELF HELP CHILLED PATISSERIE (FIXED BACK) HYDROCARBON TYPE - R290 REFRIGERANT

# FITTING INSTRUCTIONS



#### General Installation Considerations

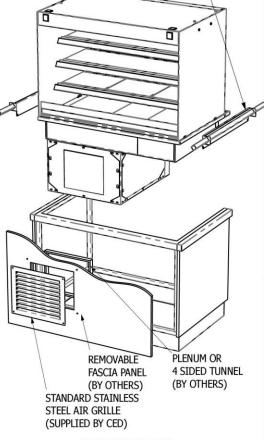
- 1) Area in which display is to be sited must have a minimum 2) Install over a sealed floor or ventilated floor void. room floor area no less than 17 sq m (KPC6FBHTD),

  - 5) Display will operate in a 24 hour environment. 3) Do not site the display within 2m of ceiling mounted air conditioning grilles. 6) Access to maintain condensing unit should be made via removable
  - 26 sq m (KPC9FBHTD), 28 sq m (KPC12FBHTD) or 29 sq m (KPC15&18FBHTD). 4) Do not site the display beneath a high level of direct sunlight.
- fascia panels or doors to customer and operator side of counter.

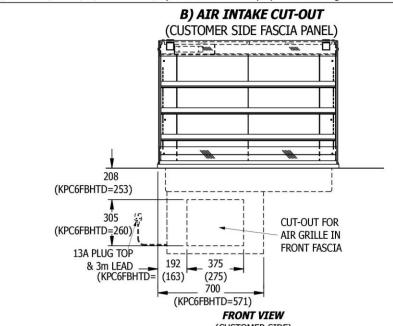
## A) WORKTOP CUT-OUT

Model Ref.	Worktop Cut Out Size (mm)		Model Weight
	Length	Width	(in Kg)
KPC6FBHTD	570	820	141
KPC9FBHTD	870	820	188
KPC12FBHTD	1170	820	240
KPC15FBHTD	1470	820	294
KPC18FBHTD	1770	820	346

FIX LIFTING BRACKETS TO FRAME END FLANGES USING SCREWS ALREADY IN FLANGES, THEN LOCATE LIFTING BARS INTO SQUARE HOLES.



#### FRONT ISOMETRIC (CUSTOMER SIDE)



# (CUSTOMER SIDE) C) FITTING INTO COUNTER WORKTOP REMOVE LIFTING BRACKETS AFTER FITTING AND REPLACE SCREWS INTO FRAME **END FLANGES** SILICON SEAL AROUND **DISPLAY FLANGE TO** COUNTER WORKTOP STAINLESS STEEL AIR GRILLE AT WORKTOP LEVEL (SUPPLIED BY CED) REAR AIR GUIDE/FLUE (SUPPLIED BY CED) REAR ISOMETRIC

(OPERATOR SIDE)

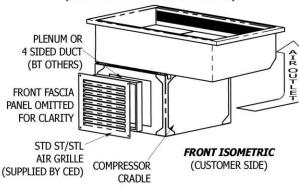
COUNTER OPEN TO REAR

### D) FITTING SHELVES



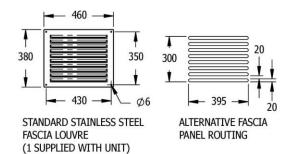
LOCATE SHELF SUPPORT BRACKETS INTO REAR SLOTS AT HEIGHT & ANGLE TO SUIT PRODUCTS (NOTE: SHORTEST BRACKETS AT TOP AND LONGEST BRACKETS AT BTM). REST GLASS SHELVES ONTO RUBBER BUMPERS ON SHELF SUPPORTS. (NOTE HALF-LENGTH SHELVES ARE LOCATED ON BOTTOM TO ALLOW FOR TALLER BOTTLES ON DECK)

## E) AIR INTAKE TUNNEL / PLENUM FITTING (CUSTOMER SIDE FASCIA PANEL)



A PLENUM OR 4 SIDED TUNNEL (MADE FROM MDF, PLYWOOD OR NILFLAM TYPE MATERIAL) MUST BE FITTED BETWEEN THE REAR FACE OF THE CUSTOMER SIDE FASCIA PANEL AND THE FRONT FACE OF THE COMPRESSOR CRADLE, AROUND THE AIR INTAKE CUT-OUT, TO STOP THE RE-CIRCULATION OF HOT AIR FROM THE COMPRESSOR. SILICON SEAL AROUND EDGES TO ENSURE THERE ARE NO AIR GAPS.

## F) FITTING OF LOUVRE GRILLES





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