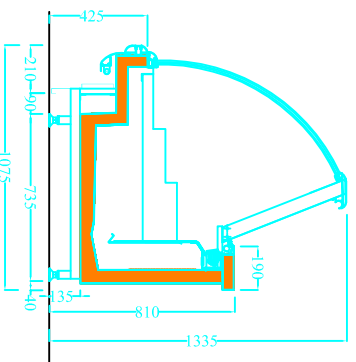
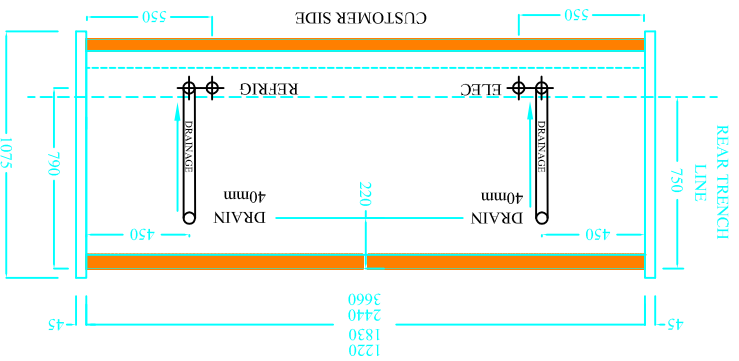


# DELICATTESSEN

## CURVED GLASS SLIDING SYSTEM



MODEL C



### SPECIFICATION

CABINET	DISPLAY SURFACE	MODEL-C	MODEL-B	TEMPERATURE RANGE	REF CAP WATTS	EVAP TEMP	OFF CYCLE DEFROST	ELECTRICAL REQUIREMENTS
1220mm	0,85 m <sup>2</sup>	1300 High	1230 High	0°c TO +2°c	450	-8°c	30 MIN	420 WATTS
1830mm	1,28 m <sup>2</sup>	6D-C	6D-B	0°c TO +2°c	675	-8°c	30 MIN	722 WATTS
2440mm	1,70 m <sup>2</sup>	8D-C	8D-B	0°c TO +2°c	900	-8°c	30 MIN	862 WATTS
3660mm	2,56 m <sup>2</sup>	12D-C	12D-B	0°c TO +2°c	1350	-8°c	30 MIN	1390 WATTS

\* ADD 45mm FOR EACH PATCH END

THE ABOVE SPECIFICATION IS BASED ON STANDARD CONDITIONS OF 25°c - 60% RH

### OPTIONAL

ELECTRIC DEFROST
600 WATTS
800 WATTS
1000 WATTS
1500 WATTS

ADD TO ELECTRICAL REQUIREMENTS



REFRIGERATION (PTY) LTD

WE RESERVE THE RIGHT TO CONTINUALLY IMPROVE OUR PRODUCT . SPECIFICATIONS AND DESIGN . WE ARE ALSO NOT LIABLE TO UPGRADE PREVIOUSLY SOLD EQUIPMENT TO NEW SPECIFICATIONS .

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