

## CORNWALL: CHILLED INTEGRAL

An elegant counter-top cabinet designed to maximise display area, show food with style, and maintain food at the highest quality.
$4^{\circ} \mathrm{C}$ operating temperature
Climate class 3 M1 ( $25^{\circ} \mathrm{C} / 60 \% \mathrm{RH}$ )

## STANDARD FEATURES

, FrameFree canopy that maximises fully the visibility of displayed food from all sides
, Refrigeration unit provided as condenser in cradle
, Three food display levels: two shelves plus bottom trays
, Chrome wire shelving system that is height adjustable in 25 mm increments and interchangeable between horizontal and tilted positions
, CrumbCatch feature in bottom trays that collects falling crumbs and food
, High quality European and Japanese refrigeration components
, Refrigeration unit provided as condenser in cradle
, Fan forced air flow for even temperature distribution
, ClearView front glass for condensation control
, Refrigeration optimised to provide a high humidity environment that maintains food quality for longer
, DuraCoat system providing a protective coating over the refrigeration coil to prevent food acid corrosion
SureVap self-evaporating system for condensate-no drain required
, SlimLED under-shelf LED strip lighting with 12 V safety
, Rear sliding, double-glazed doors on friction-free, low wear tracks (doors removable for cleaning)

For Factory Options refer to page 60
For Cabinet Accessories refer to page 66

## REAR VIEW



SIDE VIEW


| Model | CCl6 | CCI9 | CCl12 | CCI15 | CCl18 | CCl24 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Length | 600 mm | 900 mm | 1200 mm | 1530 mm | 1770 mm | 2370 mm |
| Depth* | 640 mm | 640 mm | 640 mm | 640 mm | 640 mm | 640 mm |
| Height | 830 mm | 830 mm | 830 mm | 830 mm | 830 mm | 830 mm |
| Available Display Area | $0.63 \mathrm{~m}^{2}$ | $1 \mathrm{~m}^{2}$ | $1.37 \mathrm{~m}^{2}$ | $1.78 \mathrm{~m}^{2}$ | $2.03 \mathrm{~m}^{2}$ | $2.77 \mathrm{~m}^{2}$ |
| Power Connection | 10 A Plugg | 10 A Plug | 10 A Plug | 10 A Plug | 10 A Plug | $10 A$ Plug |

*Add extra 30 mm for protruding control panel and switches

