

FRAMELESS POLYCARBONATE SECURITY SCREEN

DIMENSIONS (mm)

Max pane H: 1000

Max pane W: 1800

WEIGHT

10mm polycarbonate 12kg per m²

RESISTANCE

Successfully tested to withstand manual attack from a variety of tools including various hammers and axe.

CONSTRUCTION

Screen frame constructed from mild steel and zinc plated for a chrome finish. The screen is 10mm polycarbonate.

DATASHEET

FRAMELESS POLYCARBONATE SECURITY SCREEN

A secure area screening system designed to protect staff and counter areas against physical attack and vaulting of the counterwork by assailants, in operations that require the transaction of goods or objects through the secure line. Typical applications include petrol forecourts, retail, fast food, convenience stores, hospitals and healthcare centres.

MAIN FEATURES

- Able to accommodate multi-tiered and shaped counterwork
- Shapes and sizes tailored to suit client premises and corporate requirements
- Can be fitted to new or existing counterwork
- Transactions are usually made through vertical or horizontal transaction gaps between the glazing base and the counter surface

OPTIONAL

- Can incorporate vertical and horizontal transaction gaps
- Counterwork can be supplied as part of the solution
- Bespoke shapes and sizes to suit customer requirements



SERVICE &
MAINTENANCE
AVAILABLE

+44 (0) 1322 223 233

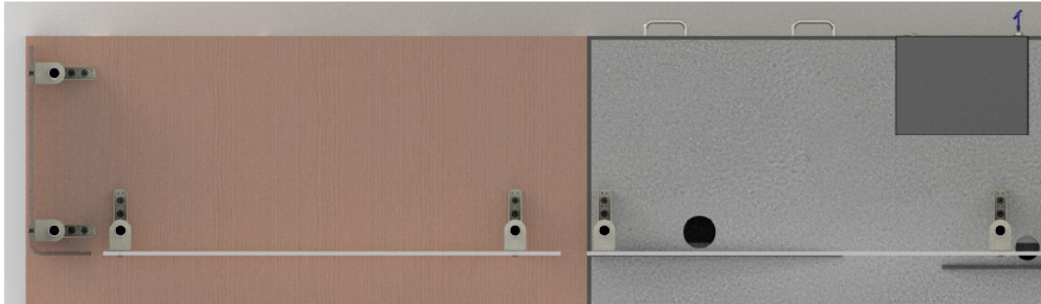
sales@safetell.co.uk safetell.co.uk

TECHNICAL DRAWINGS

EXAMPLE STANDARD COUNTER LAYOUT - PLAN VIEW

STAFF SIDE

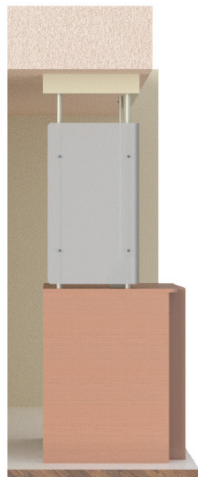
RETURN
HAMPER



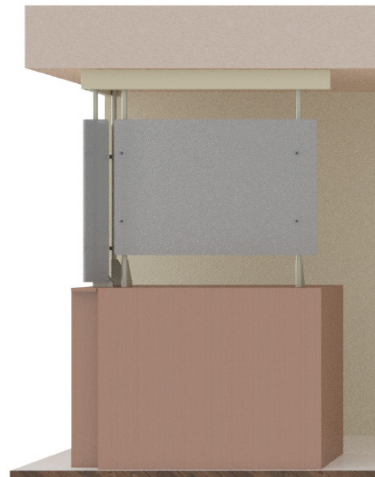
STRAIGHT HAMPER

PUBLIC SIDE

EXAMPLE STANDARD COUNTER LAYOUT - FRONT VIEW



RETURN HAMPER



STRAIGHT HAMPER

WE ARE FULLY ACCREDITED



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