

 thrislington cubicles	
Product: flow ss	Contact: t +44 1244 520 677 w www.thrislingtoncubicles.com e info@thrislingtoncubicles.com
k32 Specification	

k32 flow stainless steel

Manufacturer

Thrislington Cubicles Limited, Prince William Avenue,
Sandycroft, Deeside, Flintshire, CH5 2QZ.
t: +44 1244 520677 f: +44 1244 535670
e: info@thrislingtoncubicles.com

Specification: Overall cubicle height up to 2700mm with an 8mm floor clearance.

Framework: Full anodised aluminium frame, with extruded headrail finished with 1.5mm stainless steel. Lock locates into receiver integrated within the vertical fascia.

Door: 43mm finished thickness consisting of a 40mm composite core panel, rebated first, hand-lipped in matching high pressure laminate and faced with 1.5mm stainless steel sheet. Concealed fixings within the door allow attachment to stainless steel pivots, suspended from aluminium headrail and located onto floor fixed pivot bracket. Door falls closed by means of a hydraulic door closer concealed within the aluminium headrail (alternatively, the closer can be factory set to fall open).

Fascia: 70mm finished thickness consisting of two 18mm moisture resistant MDF core panels, edged first in matching high pressure laminate, attached to a central aluminium frame and faced with 1.5mm stainless steel sheet. Flush aluminium lock receiver fitted into frame.

Divider: 27mm finished thickness consisting of a 25mm moisture resistant chipboard core, faced with 1mm stainless steel sheet, folded on top and bottom edges. Maximum depth of dividing panel, without a butt joint in the face material, is 1500mm. With a butt joint, the divider depth can be up to 1980mm. Suspended 8mm from the floor using concealed fixings (alternatively, the divider can be located in a floor channel).

Fittings: Engineered 303 grade brushed stainless steel lock, fixed through the door to the face plate for added strength. Sacrificial hard nylon shear tip to the lock finger, which locates into flush receiver, integrated within the cubicle fascia. Complete with emergency release facility and buffer. Divider fixed to back wall using concealed steel brackets, fastened by through-fixings. Divider connected to front fascia using unique magnetic invisible fixings. Stainless steel coat hook supplied as standard.

Finishes:

Door: 1.5mm brushed stainless steel.

Fascia: 1.5mm brushed stainless steel.

Divider: 1mm brushed stainless steel.