## ribbon aluminium product summary



## Features:

Full aluminium framework, not visible from front elevation. Standard height of 2100mm with 100mm floor gap. Available up to 2500mm high, as Ribbon Tall. 31mm rebated doors to ensure flush finish. Self-closing hydraulic closer. Pivoted door. Stainless steel fittings. Precision engineered stainless steel lock with a flush face plate, handturned in UK, and able to be opened using a closed fist.

Lock locates in post. Core sourced from legal and sustainable sources. Can be supplied to meet NAUF criteria.

Emergency release. 10 year warranty.

Also available in: • Acrylic • Wood Veneer • HPL

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K22 Specification: Ribbon Aluminium Cubicles Specification: Overall cubicle height up to 2100mm with 100mm floor clearance, supplied with a 10 year warranty. Tramework: Full anodsed aluminium frame using Aluminium Alley 8063T6 having a 5 micron anodsed finish and with 00% recycled content. Extruded headral finished with matching high pressure laminate to the front face. Precision engineered stainless stell lock, handrumed in UK, locates directly into vertical closing post, with integraf Ind lingth buffer. Door: 31mm finished thickness consisting of a 29mm uitra lightweight MDF core sourced from sustainable forests, rebated first, hand-lipped in matching high pressure laminate and faced in sheet aluminum. Conceeled thirgs with the door allow trades watch proto to science bounds of thore sourced from sustainable forests, regeleficially for the purpose, conceeled within he aluminium index of a signal distantiation and bonded to an aluminium extrusion. Invisione dischares consisting of a 12mm moisture resistant chipboard core sourced from sustainable forests, edged por and bottom in matching high pressure laminate, then faced in sheet aluminium extrusion. Invisione dischares consisting of a 12mm moisture resistant chipboard core sourced from sustainable forests, edged to pan bottom in matching high pressure laminate, then faced in sheet aluminium extrusion. Invisione dischares consisting of a 15mm moisture resistant chipboard core sourced from sustainable forests, edged to pan bottom in matching high pressure laminate, then faced in sheet aluminum. Maximum degit of dividing panel, without a but joit in the face matching in engineered 303 grade brushed stainless stell cock, hand-turned in UK, with height adjustmere. Firstings: Precision engineered 303 grade brushed stainless stell cock hand-turned in UK, with albeit core grade first, instellates, fastered by through-hierors. Stainless stell cock hands: wall using conceeled stellate hores, fastered by through-hierors. Stated for, Components test	Warranty: 10 Years.	Tested: 200,000 operations.	Made in the UK	t +44 1244 520 677 e info@thrislingtoncubicles.com www.thrislingtoncubicles.com
Finishes:	<ul> <li>Specification: Overall cubicle hei warranty.</li> <li>Framework: Full anodised alumin and with 60% recycled content. Eface. Precision engineered stainle integral full length buffer.</li> <li>Door: 31mm finished thickness of forests, rebated first, hand-lipped fixings within the door allow attacheadrail and located onto a unique designed specifically for the purper factory set to fall open).</li> <li>Fascia: 62mm finished thickness forests, edged first in matching hiextrusion.</li> <li>Divider: 17mm finished thickness sustainable forests, edged top and divider depth can be up to 1980m steel foot, hand-turned in UK, with</li> <li>Fittings: Precision engineered 30 using a closed fist, is fixed throug to the lock finger, which locates in fixed to back wall using concealed as standard. Components tested use washroom.</li> </ul>	ght up to 2100mm with 100mm floor clearance hium frame using Aluminium Alloy 6063T6 hav Extruded headrail finished with matching high p iss steel lock, hand-turned in UK, locates direct onsisting of a 29mm ultra lightweight MDF co in matching high pressure laminate and faced himent to stainless steel pivot blocks, suspend a bottom pivot bracket. Door falls closed by m ose, concealed within the aluminium headrail ( consisting of a 12mm moisture resistant MDF igh pressure laminate, faced in sheet aluminium a consisting of a 15mm moisture resistant chip d bottom in matching high pressure laminate, , without a butt joint in the face material, is 15 m. Supported 100mm from the floor using an h height adjustment. 3 grade brushed stainless steel lock, hand-turn h the door to the face plate for added strength no the vertical closing post. Complete with en d steel brackets, fastened by through-fixings. S over a cycle of 200,000 operations, equating to	ing a 5 micron anodised finish pressure laminate to the front thy into vertical closing post, with re sourced from sustainable in sheet aluminium. Concealed led from a structural aluminium pans of a hydraulic door closer alternatively, the closer can be core sourced from sustainable m and bonded to an aluminium board core sourced from then faced in sheet aluminium. Domm. With a butt joint, the engineered 304 grade stainless med in UK, and able to be opened b. Sacrificial hard nylon shear tip pergency release facility. Divider stainless steel coat hook supplied	

**Fascia:** 1mm satin anodised aluminium sheet. **Divider:** 1mm satin anodised aluminium sheet.