

Vibe



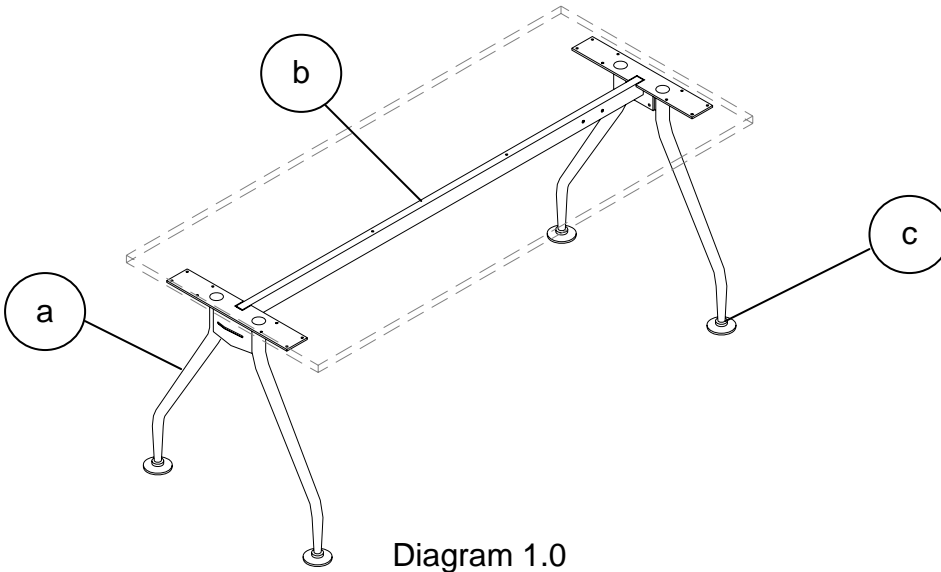




Diagram 1.0

<p>1. Understructure</p>	
<p>1.1 A_Legs</p>	<ul style="list-style-type: none"> • A_leg (Diagram 1.0 'a'): Vibe A_leg is made out of round mild steel tube Ø38mm • Plastic floor glide (Diagram 1.0 'c') Ø 79mm. With a maximum of 40mm of glide adjustment. • Material: Round mild steel tube with steel plate
<p>1.2 Main Support Beam</p>	<ul style="list-style-type: none"> • Main Support Beam Rectangle (Diagram 1.0 'b') is 25 x 50mm. • Beam lengths from 1000mm – 2400mm long can be specified. • Material: Mild Steel Tube
<p>1.4 Power Coating</p>	<ul style="list-style-type: none"> • Thickness – 60 micron of epoxy powder coat from JOTUN • The surface treatment is epoxy powder coat which be classified as not ecotoxic. All Vibe products are epoxy powder coat source from Jotun. • Jotun, (www.jotun.com.my) is certified in two categories: Quality management systems (ISO 9001/9002/9003) and Environmental management systems (ISO 14001) • Scratch test – Please refer to Jotun website
<p>1.5 Warranty</p>	<ul style="list-style-type: none"> • 5 years warranty (Please refer to attachment <i>Manufacturer Warranty – Vibe understructure</i>)

<p>2. Worktop</p>	
<p>2.1 Particle board thickness & brand</p>	<ul style="list-style-type: none"> • TAZ source all MFC (18mm & 25mm) products from Mieco Chipboard Sdn Bhd - www.mieco.com.my. Usage of E1 equivalent tops to minimise the chances of high level chemical burning and contains low formaldehyde emission chipboard. • Mieco has attained the prestigious BS EN ISO 14001: 1996 Environmental Managements System accredited by Lloyd's Register Quality Assurance. (http://www.mieco.com.my/e_iso14001.htm)
<p>2.2 Table Edge banding</p>	<ul style="list-style-type: none"> • Edging source from Doelken. 2mm PVC matching color edging. (http://www.doellken-woodtape.com/products/pvc-edgebanding/)
<p>2.3 Loading bearing capacity</p>	<ul style="list-style-type: none"> • (Please refer to attachment <i>Mieco D_MFC Spec.pdf</i>) • For understructure (Vibe) - Please refer to 'Testing' Section under 4. Miscellaneous
<p>3. Cable Hatch/ Tray</p>	<div style="text-align: center;">   </div> <p>Note: Cable tray can hold up to 30 cables of Cat 5 & 6 by laying it on the tray.</p>
<p>3.1 Thickness/ material</p>	<ul style="list-style-type: none"> • Material: 1.0mm sheet metal (cable tray) & aluminum extrude (cable hatch) • 60 micron epoxy powder coat

4. Miscellaneous	
Testing	<p>Vibe desking has complied with BS 4875-5:2001: Test Level 5: According to the Standards this product is therefore considered to be structurally suitable and sufficiently stable for * General Contract use. (Test level range from Level 1 – Level 5)</p> <p>Tested description are:</p> <ul style="list-style-type: none"> • Stability under vertical load, test force, V2 600Nm • Stability –Horizontal impact , drop height, 40mm • Horizontal static load, test force 750 N: 10 times • Vertical static load, test force, a) main working surface 1500 N: 10 times, ancillary working surface 650 N: 10 times. • Horizontal fatigue, 60000 number of cycles: test force 150N • Vertical impart, drop height 300mm • Drop test for single, 510 mm <p>FIRA Certificate reference: TFRIM00130</p>
Consumption Recycling	<p>Recovery and recycling. Assembly and disassembly of the product is relatively straight forward and the manufacturer had made commitment to the recovery and re-use of the product range.</p>
Product Custodianship	<p>TAZ Corporation has establishes a market take back policy for the product range at end of life.</p>