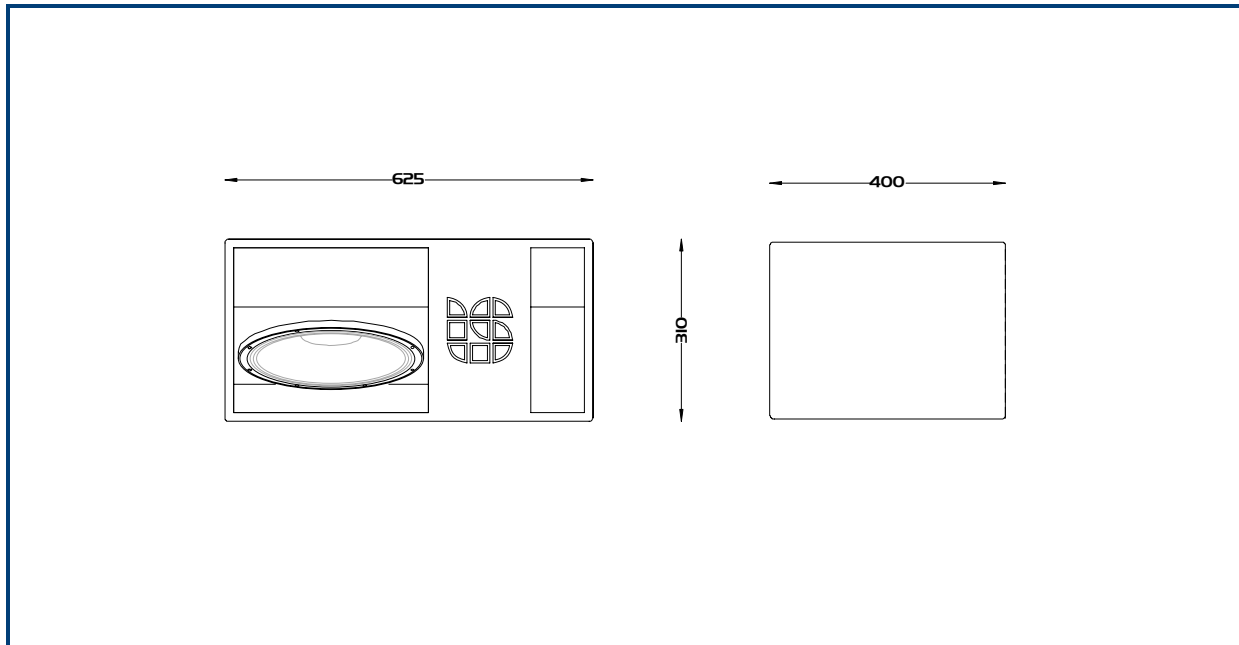




The B.5 is a compact high power bass cabinet. It utilises a 12" bass cone loaded into a vented back cavity, while the front of the driver is loaded into a manifold that helps to improve performance between 80-150Hz. The B.5 is designed to be used in the landscape mode and will only give optimum performance when used in this mode. The B.5 was designed to be used as an integrated system with the ML8 enclosure, but also has applications as a compact bin for installation. Its low profile enables it to be located under seating or furniture. The Logic Systems DP2140 system controller has presets to combine the B.5 not only with the ML8 cabinets but also products from the Logic Systems IS Series installation range.



<b>Frequency Response:</b>	<ul style="list-style-type: none"> <li>• 55Hz – 150Hz</li> </ul>
<b>Components:</b>	<ul style="list-style-type: none"> <li>• Bass: 12" cone driver</li> <li>• HF: N/A</li> </ul>
<b>Power handling:</b>	<ul style="list-style-type: none"> <li>• 400W</li> </ul>
<b>Sensitivity (1):</b>	<ul style="list-style-type: none"> <li>• 98dB</li> </ul>
<b>Directivity:</b>	<ul style="list-style-type: none"> <li>• Omni-directional</li> </ul>
<b>Impedance:</b>	<ul style="list-style-type: none"> <li>• 8 Ohm</li> </ul>
<b>Construction:</b>	<ul style="list-style-type: none"> <li>• 15mm Birch plywood</li> </ul>
<b>Finish:</b>	<ul style="list-style-type: none"> <li>• Water based textured black paint</li> </ul>
<b>Connections:</b>	<ul style="list-style-type: none"> <li>• 2 x Neutrik NL4 connectors</li> <li>• 1+/1- Input 2+/2- linked.</li> </ul>
<b>Dimensions:</b>	<ul style="list-style-type: none"> <li>• 625mm (W) x 310mm (H) x 400mm (D)</li> </ul>
<b>Packaged Dimensions:</b>	<ul style="list-style-type: none"> <li>• 465mm (W) x 780mm (H) x 510mm (D)</li> </ul>
<b>Weight:</b>	<ul style="list-style-type: none"> <li>• 24.6Kg</li> </ul>

Cabinet	Handles	Tophat	M20 plate	Castors	Bracket Pt.	Inserts/Fly Points
B.5	2 off	No	Yes	No	N/A	N/A

**Note:** (1) Sensitivity measured at 1 metre with 2.83V, using band limited pink noise.