



CORE LOGGING TABLE

Built to your specifications

Each Geofactory Core Logging Table is designed and built to your specifications, offering unmatched adaptability and full flexibility on table length, roller width, and configuration. Standard models are also available, including a flat version and an inclined version up to 40°.



INDUSTRIAL DRAW



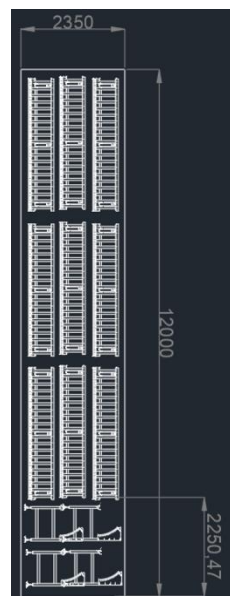
The Core Logging Table is easy to assemble and suitable for transport in a standard shipping container. It can be fitted with optional accessories such as a laptop stand, curved extension table, or integrated lighting.

Standard Models available

For projects requiring quick deployment, Geofactory also offers a range of standard Core Logging Tables. These include a flat model with a fixed working surface and an inclined model set at 20°, both designed to ensure reliability, durability, and ease of use.



ERGONOMIC DESIGN



SPEC.	MODEL	<i>Horizontal</i>
Usable width	1090 mm / 43 in	
Transport length	2550 mm / 100.4 in	
Transport height	900-1100 mm / 35.4 / 43.3 in	
Weight	145 kg	
Roller	Zinc-plated Ø 50 mm Axle: Ø 12 RIM8	
Frame material	Carbon steel painted	

Global Delivery Network

Geofactory ensures worldwide delivery with efficient logistics. Each shipment is carefully calculated so that Core Logging Tables fit perfectly into 20 ft shipping containers, enabling optimized transport. We mobilize quickly and provide reliable support worldwide.

MARITIME BOX SIMULATION