



# SAFETY AND TECHNICAL DATA SHEET GUIDE

## CORE LOGGING TABLE

### PRODUCT INFO

**PRODUCT NAME**  
CORE LOGGING TABLE

**PRODUCT REF**  
PREP - 104

**PRODUCT DESCRIPTION**  
DRILL CORE LOGGING

**PRODUCT CATEGORIES**  
MINING

### QUICK GUIDE

Quick to assemble and easy to transport, the Geofactory Core Logging Table is available in a standard 2550 mm module length optimized for container shipping. Adjustable inclination up to 40°, ergonomic design, and robust construction ensure reliable daily operation in mining and geological logging environments.



Each Geofactory Core Logging Table is designed and manufactured to customer specifications, offering full flexibility on table length, roller width, and configuration. Available in horizontal or adjustable inclined versions up to 40°, our modular systems provide a reliable and cost-effective solution for core logging facilities, geological data collection, and mining operations worldwide.

### TECHNICAL SPECIFICATION

SPECIFICATIONS	HORIZONTAL OR INCLINATION UP TO 40°
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 / 320 lbs
Roller	Zinc-plated Ø 50 mm Axle: Ø 12 RIM8
Frame material	Carbon steel painted

