



TEI ROCK DRILLS



HEM40ED

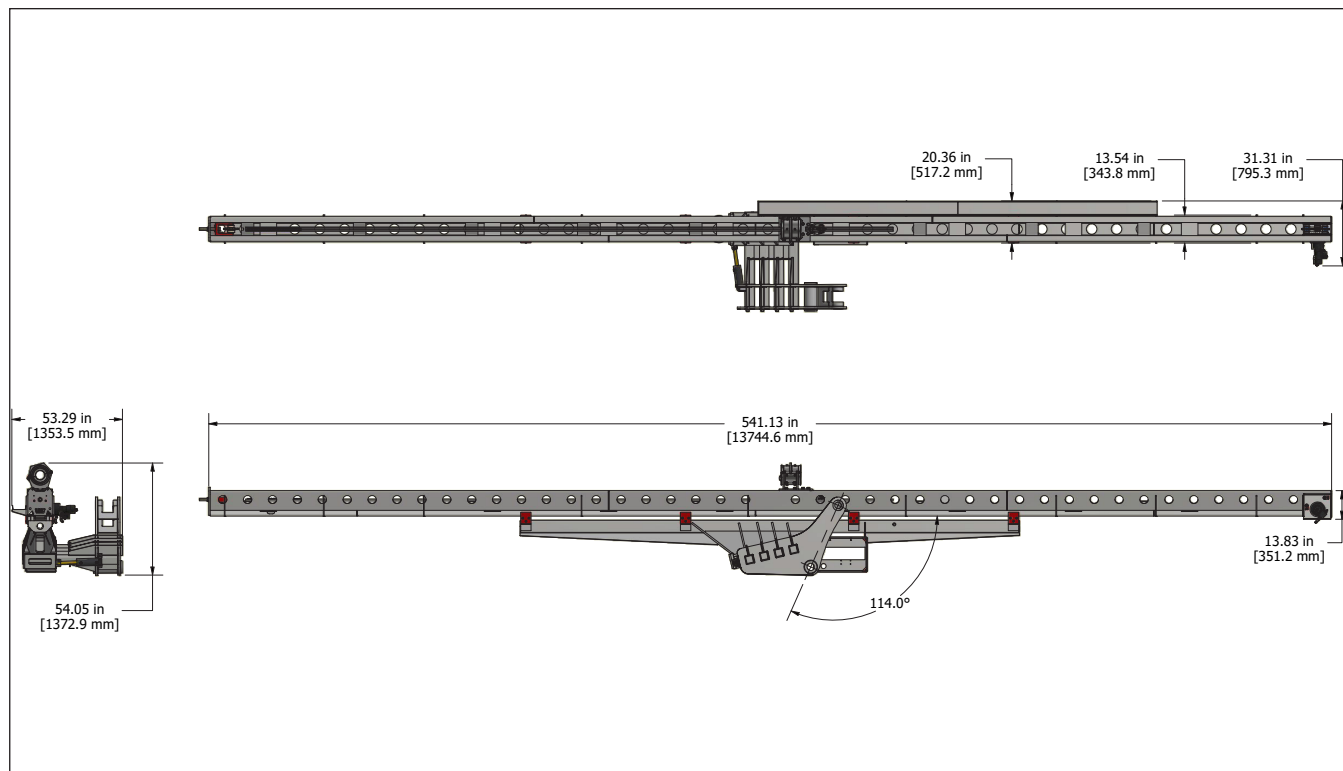
EXTENDED EXCAVATOR DRILL

The HEM40ED is a drill designed to install soil nails and tiebacks in a single-pass. The 40' drill stroke allows for rapid installation, smaller crews and quick movement between holes. There are many different hydraulic rotary heads and drifters available for mounting on the HEM-40ED to solve most drilling applications.

- 40' drill travel with 5' crowd cylinder
- Maximum allowable torque is 5,000 ft/lbs
- Pullback is either 9,000 lbs or 12,000 lbs
- Approximate drill tool weight 6,000 lbs
- minimum 20 ton or larger excavator
- Radio Controls Standard



EXTENDED EXCAVATOR DRILL



SPECIFICATIONS

	U.S.	Metric
HYDRAULIC FLOW	45 gpm	170 lpm
HYDRAULIC PRESSURE	3000 PSI	207 bar
APPROX. WEIGHT	6000 lbs	2721 kg
PULLBACK	12,000 lbf	53 kN
TOTAL LENGTH	45 ft	13.7 m
DRILL TRAVEL	42 ft	12.8 m



800.777.3745 | 970.249.1515 | WWW.TEIROCKDRILLS.COM

Specifications subject to change without notice.
TEI technical specifications consider a 40% hydraulic power loss.



QUALITY POLICY
CONTINUAL IMPROVEMENT OF CUSTOMER VALUE THROUGH
INNOVATION, EFFICIENCY AND INTEGRITY

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