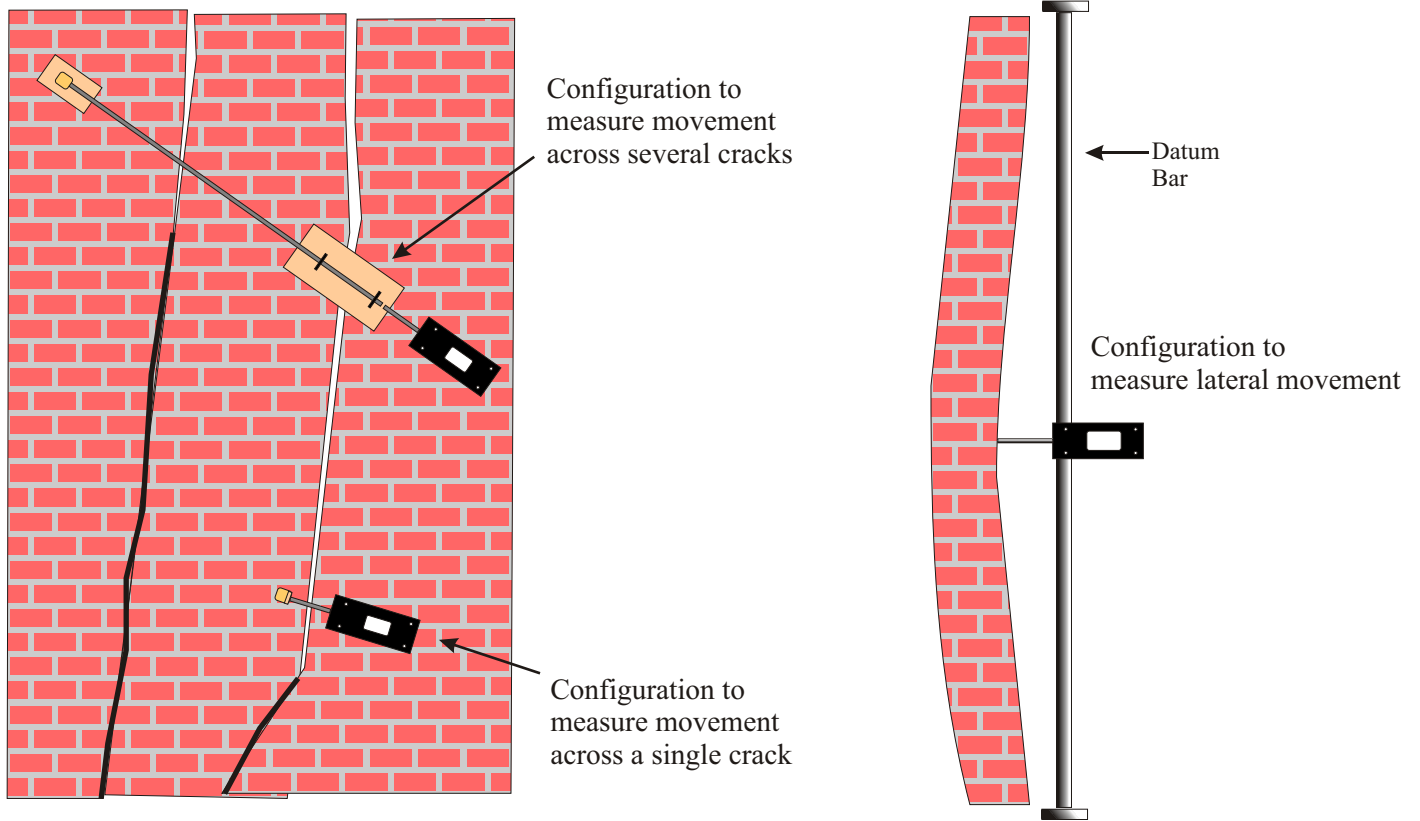


Examples of Tekron Displacement Logger Configuration



NDT Techniques

- Impact-echo
- Ground Penetrating Radar
- Schmidt Hammer
 - Standard
 - Pendulum
- Boroscope
- Corrosion mapping
 - Half-cell
 - 3D half-cell
 - Electrical resistance
 - Rebar detection
- Moisture and humidity detection

Dynamic measurement of physical properties

- Linear displacement transducers
- Telltale
- Demeg gauge
- Vibrating wire strain gauge
- Vibrating wire water pressure transducers
- Vibrating wire tilt meters
- Miniature single and multiple channel data loggers including the following sensors:-
 - Temperature
 - Humidity
 - Light intensity
 - Voltage
 - Motor on/off vibration sensor
 - Motor on/off A/C sensor

Company Profile

Tekron Services is a Canadian company providing specialized inspection and testing of construction materials. Incorporated in 1987, the company offers a wide range of inspection and non-destructive testing services to evaluate structures and construction materials. Since the formation of the company our goal has been to incorporate emerging technology into tools and techniques for the construction industry.

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