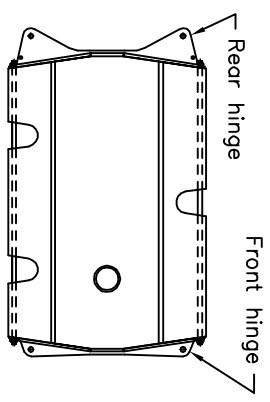
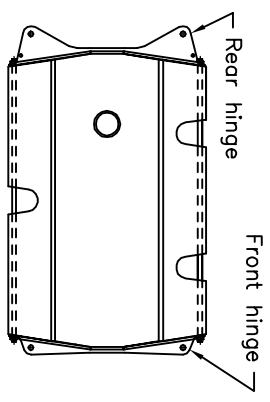


System Configuration	TL-2	TL-3
Elements	5	9
Configuration	A-B-A-B-A	A-B-A-B-A-B-A-B-A
System Length	4740	9379

ELEVATION



NOTES:

- 1 When placed adjacent to concrete barrier or steel beam guide rail, clearance shall be $\leq 0.3m$ or $\geq 3.0m$, otherwise minimum 6.0m wide traversable object free zone shall extend from end assembly for 22.0m minimum.
- 2 First 16m of TCB shall be placed tangential to ABSORB 350 system.
- 3 Taper and strap adapters shall be according to manufacturer's specifications for temporary concrete barrier type used.
- A Delineation shall be according to OPSD 984.203.
- B System configuration meets NCHRP Report 350 test level.
- C The system depicted here is a proprietary product.
- D All elements except the first element adjacent to end assembly shall be filled with water. When temperature is predicted to fall below freezing, antifreeze agents according to manufacturer recommendations shall be used.
- E All dimensions are in millimetres unless otherwise shown.

<p>ONTARIO PROVINCIAL STANDARD DRAWING</p> <p>ENERGY ATTENUATOR, CRASH CUSHION</p> <p>ABSORB 350 SYSTEM</p> <p>INSTALLATION-TEMPORARY CONCRETE BARRIER</p>	<p>Nov 2016</p> <p>Rev 1</p>
<p>OPSD 924.131</p>	