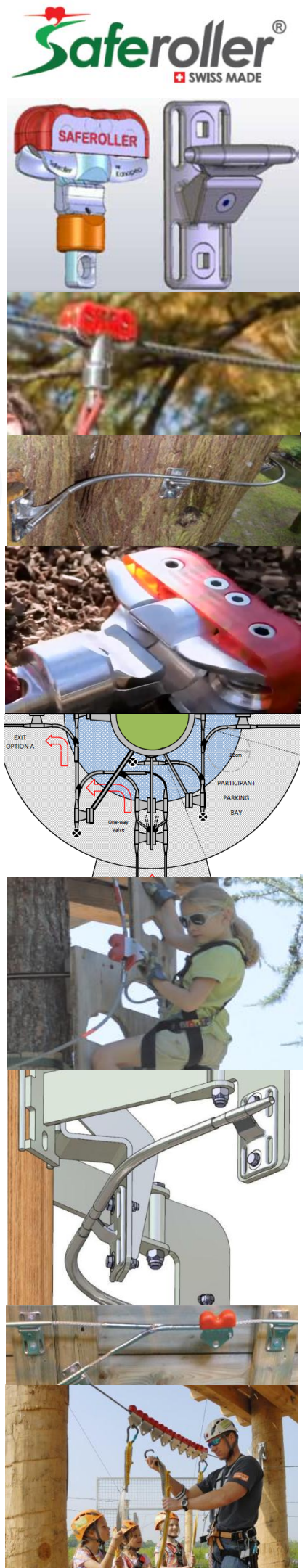




A complete ropes course/adventure park **continuous belay solution**.

- ❖ gives perfect rolling and unbelievably smooth bracket passes, therefore suitable for the very young.
- ❖ can be used as ziplines and flying foxes (no additional activity cable or pulleys are required).
- ❖ pulleys can be removed from the life line by tool if evacuation is required.
- ❖ is extremely economical – using components of simple design that have straight forward installation and inspection requirements.
- ❖ Vii Saferoller bifurcation Exchange Station permits route changes (choices) of 4+ from any platform as well as ‘same line passing’, line swapping and emergency exits and entry points.
- ❖ has very low maintenance requirements and permits easy comprehensive full cable inspections.
- ❖ can be installed as, or updated to, multiple belay lines – twin, dual, each side of pole etc. Permitting supervisor/rescuer mobility, passing and shared experiences.
- ❖ is easily fitted to trees, poles or structures.
- ❖ has proven commercial setting reliability in Germany, Switzerland, Japan, France, Spain, UK and Australia.
- ❖ EN12278, EN795, EN 15567 and ACCT certified.
- ❖ a single 12mm wire rope allows for scheduled incremental cable progressions that are easy and eliminate focused cable wear and fatigue.
- ❖ 120kg permitted per span/element with another 120kgs reserved in the cable and fixtures for the addition of a rescuer if required.
- ❖ advantage of single cable with multiple brackets results in safe slippage during an overload incident rather than cable or termination failure.
- ❖ ‘shark backs’ permit safe vertical mobility.
- ❖ versatile minimum curve radius of 22cm easily accommodates all design needs.
- ❖ rolling (non-sliding) load bearing interface minimises cable wear.



For further details on any CBS please contact
Vertical Innovations International Pty Ltd www.vertical.com.au