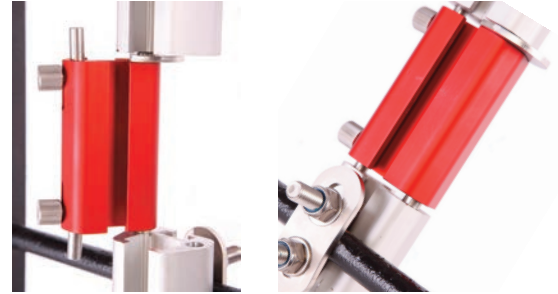


Vertical Rail System

A simple to install safety solution for all your ladder and vertical access situations. The lightweight trolley has a gravity and dynamic brake with easy glide action for snag free movement. The extruded alloy rail is designed with a 'T' slot in the back to assist installation, reducing the accuracy required for anchorage positions. The use of slipping joints allows for connection to dissimilar metals allowing for thermal expansion.



product features

- ▶ Rail lengths 4m as standard
- ▶ Rail weight 3.5kg/m
- ▶ Rail jointed by two dowel studs and spacer plate
- ▶ Optional end stops at top and bottom
- ▶ Entry gate way for access mid-system
- ▶ Lightweight trolley with integrated shock absorber
- ▶ Trolley weight 0.8kg including shock absorber
- ▶ Brake pad easily replaced
- ▶ Easily mounted to ladder via simple sliding bolts
- ▶ T-slot allows unlimited fixing along the entire rail section

principal materials

- ▶ Trolley manufactured from T6 heated alloy powder coated

standards

- ▶ EN 353-1 & AS/NZS 1891.3:1997



ordering information

Part No.	Description	Weight
▶ PPEVREX-#M	Anodised Rail Extrusion (Required)	3.5kg p/m
▶ PPEVR-69	Trolley w/ Integral shock absorber & snap hook (Required)	0.8kg
▶ PPEVR-68	End Stop Kit (Optional)	0.2kg
▶ PPEVR-67	Joint Kit (Optional)	0.1kg
▶ PPEVR-66	Mounting Bracket Kit (Optional)	0.75kg
▶ PPEVR-70	VR Easy Access (Optional)	0.6kg
▶ PPEVR-71	VR Clamp Assembly	0.25kg



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