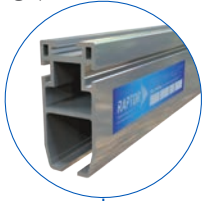


MINIMAL DEFLECTION OF RAIL IN A FALL SITUATION REDUCES FALL DISTANCE & INJURY TO OPERATOR

FEATURES & BENEFITS

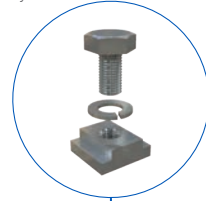
RAIL SECTION

Spanning up to 6000mm using long span attachment



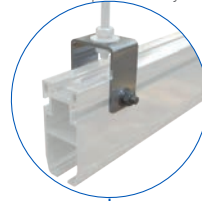
T-NUT MOUNT

Connects fixing brackets to rail system



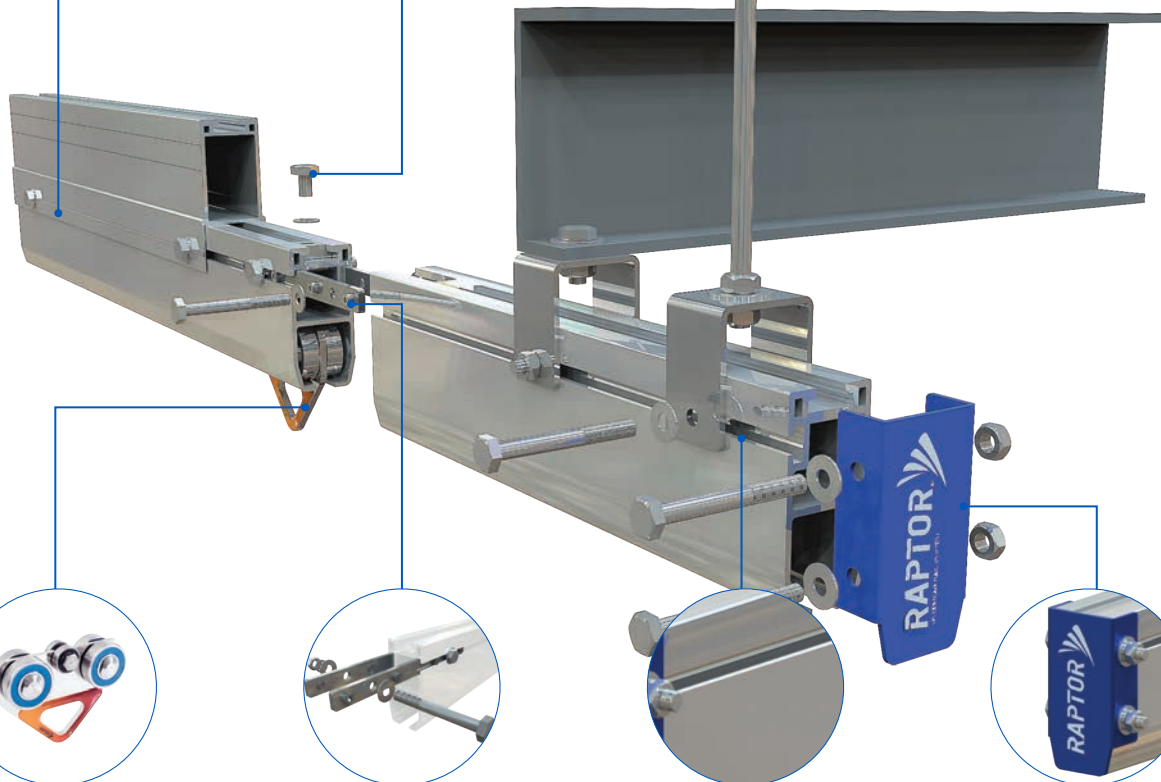
SUSPENSION BRACKET

Provides connection of rail to support structure suspension system



RETRACTABLE LANYARD

Allows free movement of operator whilst ensuring lanyard remains tensioned



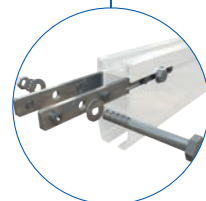
SEALED BEARING TROLLEY

Provides connection point for retractable lanyard



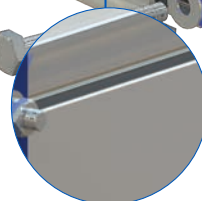
RAIL SPLICE JOINER KIT

Used to join multiple rail sections together



MOUNTING SLOT

Provides adjustable positioning of mounting brackets



END STOP

Provides the trolley termination point



UNIQUE
PRODUCT FEATURE

FALL ARREST TROLLEY

FOR EFFORTLESS MOBILITY

The robust sealed bearing trolley ensures effortless operator mobility when used as a rope access or fall arrest system. Lateral stabilising bearings allow the trolley to function normally when angled or side loading is required providing unlimited flexibility for positioning the rail to best suit the application and safety of the operator.
PATENTS AND DESIGN REGISTRATIONS APPLY

