

PIL Support Structures



Light aluminum alloy supporting structure for erection of protection over road, railways, channel and existing line crossings.

Model	Length inches (mm)	Mass lbs (kg)	Section
21009530	79 (2,000)	16.5 (7.5)	Triangular
21009535	157 (4,000)	30.9 (14)	Triangular
21009540	79 (2,000)	20.9 (9.5)	Square
21009545	157 (4,000)	40.8 (18.5)	Square

Option

Description	For square section	For triangular section
Swivel light aluminum alloy head with pulley diameter 25 ⁹ / ₁₆ (650 mm)	21009546	21009536
Steel head designed to carry wooden beams suitable for crossing operations	21009547	21009537
Steel base	21009548	21009538