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Reducer Module for AL340 Aluminium Lattice Towers

MPN: AP-AL340-RED

Description

The Reducer Module is required to attach AL340 aluminium lattice tower modules onto a single clevis base. It is a necessary component to construct guyed lattice towers up to the maximum height for the AL340 series.

The Reducer Module interfaces with the AL220/AL340 Series' Billet Base Plate. The Reducer Module has a Clevis-Eye which slots into the Billet Base Plate's Clevis-Fork.





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Physical Specification

| Subtype: | Interface Bracket | Mounting: | AL220/Reducer Clevis-Eye |
|-------------|--------------------|-----------|--------------------------|
| Dimensions: | 408 × 408 × 470 mm | | |

Available Interfaces

| Quantity | Mounting | Details |
|----------|--------------------|-----------------------------|
| 1 | AL340 Bolt Pattern | For attaching AL340 Modules |

Subcomponents

| Quantity | Name | Materials | Material Finish |
|----------|--|--------------------------------------|------------------------|
| 1 | Fully Welded Assembly, 12 mm Flat Bar, 76.2 mm Round Rod | Aluminium 6005-T5, Aluminium 6061-T6 | Bright/Pickled Finish |

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