

## Triangular Climbing & Abseil Tower

£28 - £34 k + Vat



### Features:

- Conforms to prEN 15567-1 <sup>3</sup>safety requirements and test methods<sup>2</sup>
- Steel beams that negate the use of wire belays eliminating the need for daily inspections that are required with wire cables.
- 25 year warranty on all workmanship
- Safety signage
- Removable curtains to prevent unauthorized access
- Coloured, graded climbing routes
- Tracer Lines
- Tested 'Platipus' ground belay anchors
- Internal un-belayed access to the top platform
- Abseil & Instructor Platform
- The front of the Tower is clad to allow light into the tower
- Pronged T- Nut Installed every 300mm square to allow climbing routes to be altered & set
- Pressure Treated Timbers with 'half lap' to prevent 'finger trapping'
- Two internal platforms with steps from ground to top level
- Disabled and SRT access hatches
- Slab climbing feature
- Corrugated tin roof or sail shade roof-optional
- Risk Assessments and Operating Procedures

### Elements:

- Two Climbing & Abseiling Faces
- Ten graded and coloured climbing routes
- Abseil & Instructor Platform

### Optional Extras:

- Lightening Conductors
- Zip Wire
- Over Hangs
- Gorge Crossing Beam to Platform on a pole or Ropes Course
- Linear Ropes Course Beam
- Galvanised Steel Beams
- Red Point - Self belay device
- Fencing - please contact us

### Dimensions:

- Height - 13m
- Length - 4.8m
- Width - 4.2m
- Pole Depth - 2m
- Ground Space required (minimum) - 12m x 12m
- Build Time - 15 Days

### Extra Costs for Consideration:

- Personal Protective Equipment (PPE) - Please contact us
- Training - Please contact us
- Ground Preparation and Covering - Please contact us
- Annual Inspection Charge for Triangular Climbing & Abseil Wall - Guide price £ 250.00 + vat