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| **Itemised description of Levers and Pulleys box** | A red sign with white text  AI-generated content may be incorrect.Eisco wooden pulleys. Fixed Pulleys on a mounted wooden stand, interchangeable weights.  Use with a Dynameter (Newton spring) to conduct experiments.  [Pulley - Simple Machines — Eisco Labs](https://www.eiscolabs.com/products/wdsm12) |
| A paper with a picture of a machine on it  AI-generated content may be incorrect. | A4 Eisco instruction booklet and worksheets. |
|  | Eisco wooden incline plane. Wheeled trolley and wooden weights.  Trough on the cart to add different weights, stone example. Wedge shape stand to give alternative angles of slope.  [HE1811618 - Simple Machines - Inclined Plane | Hope](https://www.hope-education.co.uk/product/curricular/primary-science/forces-and-motion/simple-machines---inclined-plane/he1811618?utm_source=google&utm_medium=cpc&utm_campaign=PMAX&gad_source=1&gclid=EAIaIQobChMIq5i8iafwiwMV6JFQBh2IGhStEAQYBSABEgJ8S_D_BwE) |
|  | A4 Eisco instruction booklet and worksheets. |
|  | Eisco aluminium, powder coated pulleys. Hooks on both ends for mounting. 3 types, single, double and triple. Class set of 10.  [Single Pulley, 2 Hook - 4.25" x 2" - Mounted in a Heavy Duty Metal Fra — Eisco Labs](https://www.eiscolabs.com/products/ph0278b) |
|  | A4 pulley worksheets with suggested projects. |
|  | 3 Dynameters (Newton spring) Plastic case and hooks at either end. 1kg, 10N  [B8A40423 - Newton Meter - 1kg, 10N Brown | Philip Harris](https://www.philipharris.co.uk/product/physics/motions-and-forces/forces/newton-meter-1kg,-10n-brown/b8a40423) |
|  | Build an incline plane set. Wooden fame, jigsaw track, trucks, string and pulley. |
|  | A4 sheet of Foxton Incline Plane blueprint.  Diagram of how pulleys were incorporated to lift boats up the 75 ft incline plane. |
| A black and white photo of a train  AI-generated content may be incorrect. | A4 worksheets about the history of the incline plane.  Suggested links to other examples in history and across the world. |
| A model of a train station  AI-generated content may be incorrect. | A4 image of the working incline plane model.  Visitors to the museum can see the model working.  [Discover The Boat Lift at Foxton Canal Museum](https://www.foxtoncanalmuseum.org/boat-lift) |