

Product Name :

Astra Scientific Cylindrical Work Samples With Slanted Cut-Outs

Product Code :

Mechatronics0001

**Description :**

Astra Scientific Cylindrical Work Samples With Slanted Cut-Outs

Technical Specification :

Technical Description of Cylindrical Work Samples with Slanted Cut-Outs

The geometric models support the learning process by providing an introduction to technical drawings: from the solid model to the more abstract representation of the three views in a technical drawing. The set contains 18 aluminium drawing models. The cylindrical models have cut-outs parallel to, and at an angle to, the main axis. The models are precision-manufactured and are suitable for measurement exercises as well as drawing exercises. For optimal learning, it is recommended that students work independently from each other on these exercises. Two students can easily work with one model set.

Specification of Cylindrical Work Samples with Slanted Cut-Outs

Model set providing an introduction to technical drawing

Set of 18 cylindrical models, made from aluminium, with anodised finish

Models with slanted cut-outs

Finely graduated degrees of difficulty within the model series

All parts clearly laid out on a practical tray

Multiple trays stackable

Precision manufacture of the models enables measurement exercises

Lesson-supporting instructional material

Technical Data of Cylindrical Work Samples with Slanted Cut-Outs

Dimensions of each model: approx. d x h: 50x80mm

Dimensions and Weight of Cylindrical Work Samples with Slanted Cut-Outs

l x w x h: 600 x 400 x 140 mm (tray)

Weight: approx. 9 kg



Astra Scientific

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