

Product Name :
Model of Dissected Solids

Product Code :
ELABBODM02



Description :

Model of Dissected Solids

Technical Specification :

A set eight models, the two parts of which are joined with the help of strips. Beautifully painted and the dissected facing surfaces are painted in red.

- (A) Cube cut in two right angled triangles.
- (B) Sphere 10 cm diameter cut in two hemispheres.
- (C) Cylinder cut in two semi-cylinders.
- (D) Cone cut at an oblique angle.
- (E) Pyramid triangular cut in two parts.
- (F) Triangular prism cut in two parts parallel to base.
- (G) Tetrahedron having each side 15 cm and cut in two parts parallel to base,
- (H) Parallelepiped dissectible in two triangular prisms.

The models are of about 20x12 cm size, made of all wood and dissected in two parts.

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