

## **KS3**

Situation

Brief

Computer Aided Design (C.A.D.)

Packaging

Net developments

Aesthetics

Scoring

Assembly.

Thermoplastic

Acrylic

Pattern

Dimension

Try-square

File

Abrasive

Radiant strip heater

Structure

Triangulation

Flux

Forces

Specification

Research

Exploded diagram

Vacuum former

Resistor

Transistor

Light emitting Diode

Computer Aided Manufacture (C.A.M.)

Current

Flow

Positive

Flow.

Cam

Follower

Jig

Dowell.

Perspective

Isometric

Modelling

Thermoplastic

Orthographic

Sustainability

Design process

Specification

Evaluation