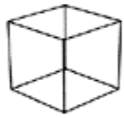
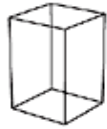


# engraved crystal blocks

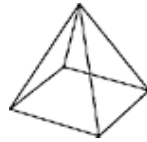
Standard shapes and sizes -



Cube  
50x50x50 mm  
60x60x60 mm  
Prices from £26



Rectangle  
80x50x50 mm  
120x60x60 mm  
150x60x60 mm  
200x60x60 mm  
Prices from £32



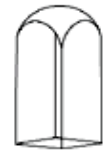
Pyramid  
90x80x80mm  
Prices from £36



Cube Slant  
50x50x50 mm  
80x80x80 mm  
Prices from £31



Steeple  
155x70x60 mm  
Prices from £158



Dome Tower  
120x60x60 mm  
175x75x75 mm  
Prices from £145

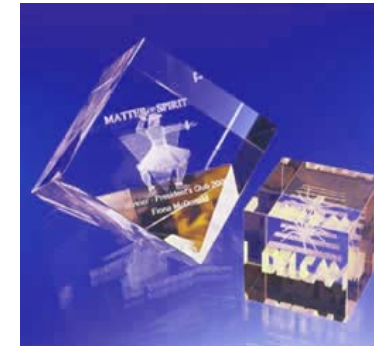
THC has the capacity to deal with both individual pieces as well as large volume runs. Our team of designers will create your 3D image from whatever information you have available whether that's photographs, architectural plans, a letterhead, a jpeg, bitmap, ai or eps for logos or even a hand drawing. Alternatively if you have 3D data available from a CAD package we can use this data in a DXF, IGES, STL, 3DS format.



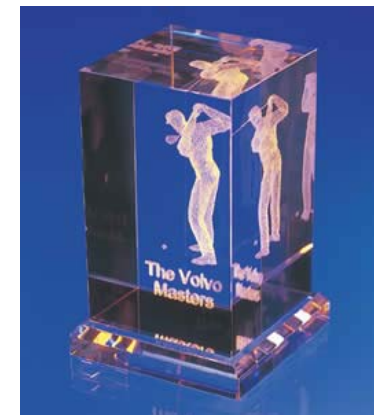
We often get asked how big we can go. The largest size we can make is 200 mm X 200 mm X 200 mm. It takes around 13 weeks to make a block of this size because the material has to be especially ordered. As a guide, a block this size is about £1600. All blocks, regardless of size and shape have a minimum £195 setup and imaging charge. Standard delivery time is 4 weeks.



Every Crystal design is unique to your requirements and our team of designers and 3D modellers will work with you to capture the image and message you wish to create. Whether it's a building, new product, vehicle or logo - we can create your design in intricate 3D detail



Each crystal is supplied in a navy blue high quality satin lined presentation gift box with a white sleeve around the outside. Gift boxes and sleeves can be branded to your requirements



The intricately detailed 3D design is created using the power of laser light to form a series of microdots within the crystal. By controlling the movement of the beam and the microdot density we can produce an intriguing and finely detailed design.

telephone 0845 0511662