

sculpture spec (sample)

we are all made of stars

Just as in second generation stars in the universe we all share carbon, the building block for life on our planet. This unique sculpture of a human skull is made from solid carbon fibre. Its mass equates to a quarter of all the carbon found in a 70kg human body.

Material: 312 layers of T300 2 x 2 twill 650 gsm carbon fibre. 37% 985 resin content. Cure: 180° C for 2 hours

Weight: 4 kg

Teeth: Low melting point Bismuth alloy.

Mounting: Lower steering column Honda part number 108 L03 0003 2007 Monaco GP. Jenson Button fixed onto a clear perspex coated base.

Dimensions: L 180mm – W 125mm – H 200mm.