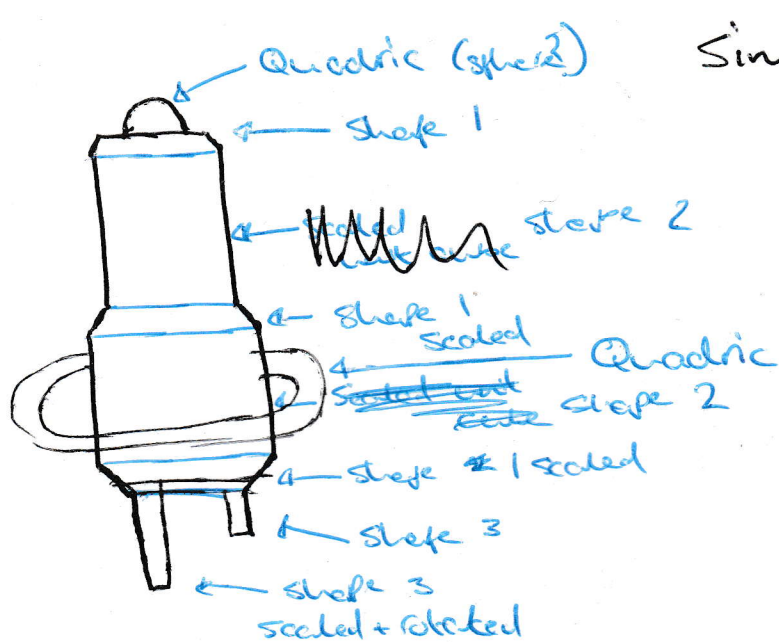
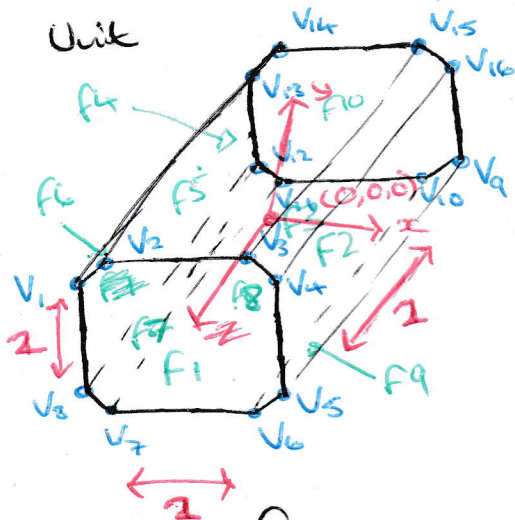


Simplified Talos 1



Main Shape (shape 2)

Unit



Faces

- $F1: V_1, V_3, V_7, V_6, V_5, V_4, V_3, V_2,$
 $F2: V_4, V_5, V_9, V_{16}$
 $F6: V_{14}, V_{13}, V_1, V_2$
 $F8: V_7, V_{11}, V_{10}, V_6$
 $F10: V_{14}, V_{15}, V_{16}, V_9, V_{10}, V_{11}, V_{12}, V_{13},$
 $F3: V_3, V_4, V_{16}, V_{15}$
 $F5: V_{13}, V_{12}, V_8, V_1$
 $F9: V_9, V_{10}, V_6, V_5$
 $F4: V_2, V_3, V_{15}, V_{14}$
 $F7: V_{12}, V_{11}, V_7, V_8$
 $F9: V_5, V_6, V_{10}, V_9$

Vertices

- $V_1 = (-1, 0.8, 1)$ $V_2 = (-0.8, 1, 1)$
 $V_3 = (0.8, 1, 1)$ $V_4 = (1, 0.8, 1)$
 $V_5 = (1, -0.8, 1)$ $V_6 = (0.8, -1, 1)$
 $V_7 = (-0.8, -1, 1)$ $V_8 = (-1, -0.8, 1)$
 $V_9 = (1, -0.8, -1)$ $V_{10} = (0.8, -1, -1)$
 $V_{11} = (-0.8, -1, -1)$ $V_{12} = (-1, -0.8, -1)$
 $V_{13} = (-1, 0.8, -1)$ $V_{14} = (-0.8, 1, -1)$
 $V_{15} = (0.8, 1, -1)$ $V_{16} = (1, 0.8, -1)$

~~V1~~

