4. The three machine screws seen opposite are all countersunk screws, but they have different ‘heads’. Name the head of each of the screws. **3 marks**

A: 

B: 

C: 

5. Describe one use of a countersunk machine screw. **2 marks**

6. Complete the diagram opposite, by adding a captive screw and it’s washer, in the correct positions. **4 marks**