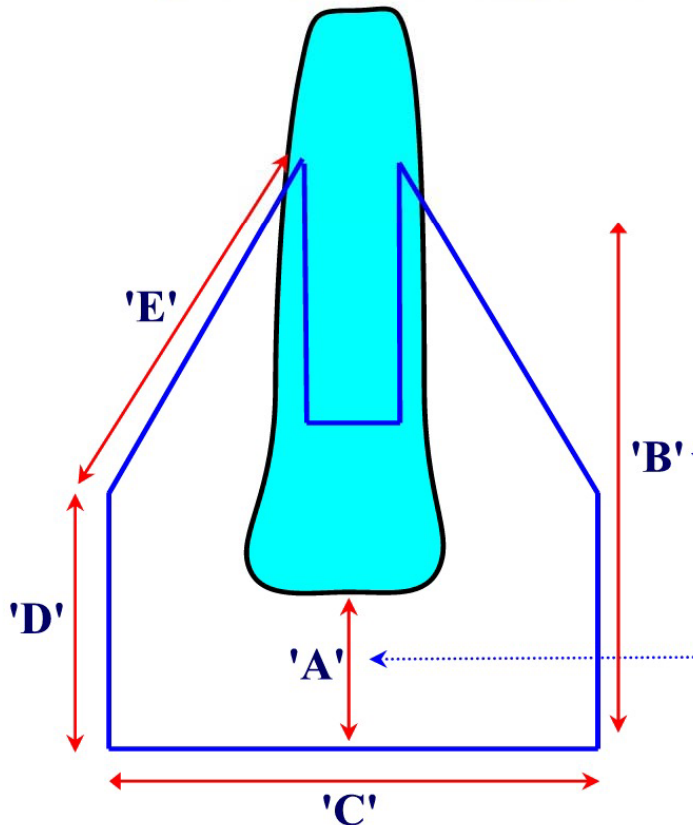


Key:

- Your Fin —
- Cavitation plate where fin is mounted to. —
- Required measurements ↔

'A' =mm
 'B' =mm
 'C' =mm
 'D' =mm
 'E' =mm

Top View looking down on your fin



Measure the total width of the fin. 'C' = mm



Area we are looking at, but from a top view.

Measure the total length of the fin. 'B' = mm

Measure the distance from where the cavitation plate finishes to the end of the fin. You will need to measure this under the fin. It may be nil or up to 200mm: A =

Please disregard the shape of this fin yours may be rounder, squarer or longer.