

Changes in Septa

In the beginning septa is concave centrally convex laterally but with geological time septa was folded just like saddle and lobes (mostly with ammonitic suture).

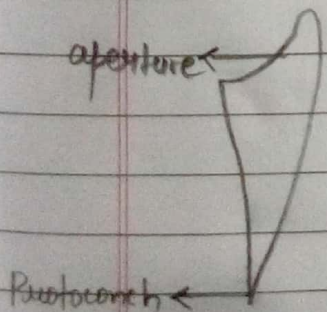
Septal Neck

In devonian era ammonoidea are mostly characterised with retrosiphonate but with the geological time septal neck changes into prosiphonate and one septal neck is attached with the another septal neck.

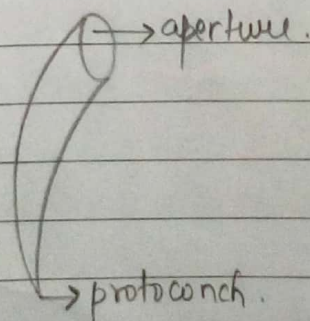
Three types of septal neck :

- > Retrosiphonate - Devonian
- > Straightsiphonate - Permian Carboniferous
- > Prosiphonate - Mesozoic

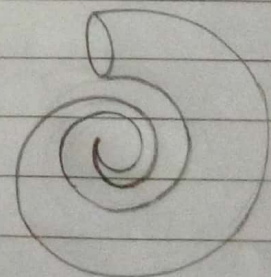
Shape of Shells



1. Orthoceracone



2. Cyrtoceracone



3. Gyrocheracone