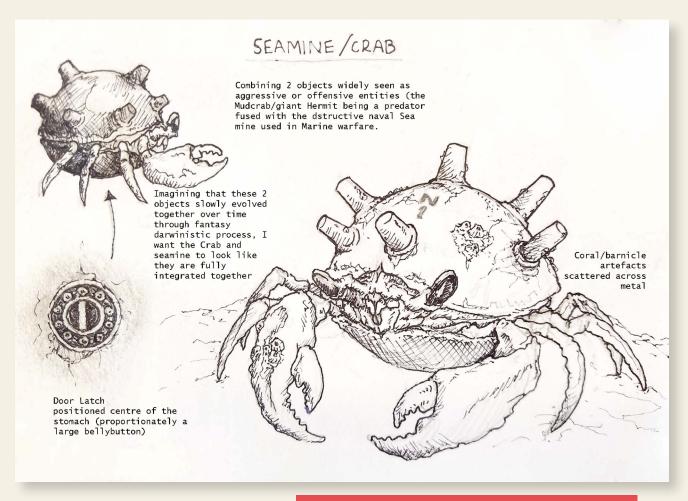
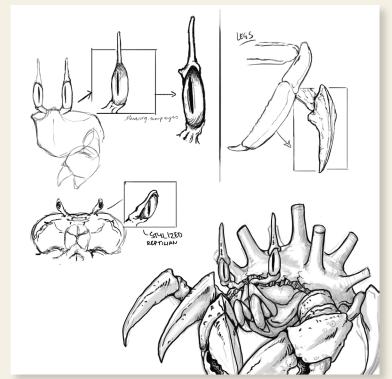


SKETCHING





Preliminary sketches from the old designs made in 2020.

Redesigning new features, incorporating various species and crab anatomy correction

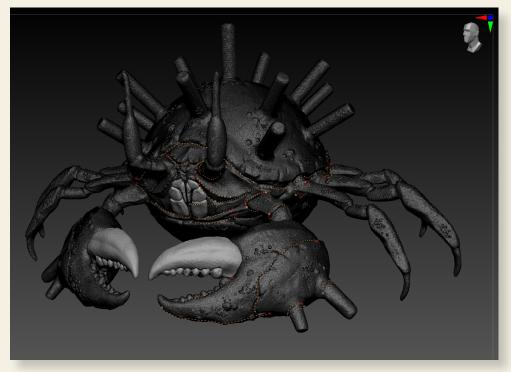
Modelling

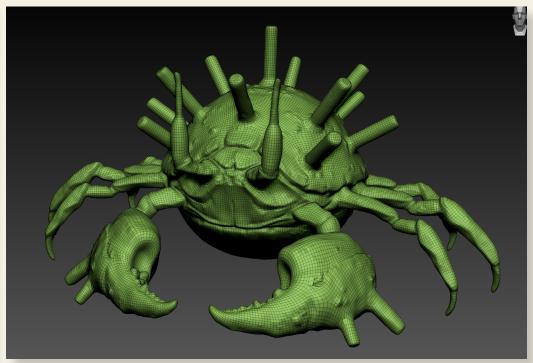




Through this project i got a better handle at seperating pieces of geometry in an organized workflow within zbrush

RETOPOLOGY



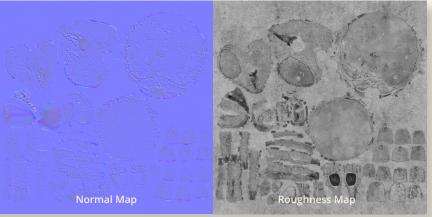


Baking down the high detail model into a lower polygon count base mesh - using Zbrush - Zremesher and guides for edgeflow

Polycount at 170k

TEXTURING







Base model, normal map applied



Focusing on various crab references, taking close look at tonal changes from interior to exterior features like the pale underbelly and the outer shell more vivid in colour, perhaps a defense mechanism. I used substance painter for texturing

Rendering





I used Maya Arnold to render, simple stage and 3 light set up.