

RING
The world's first true, hands free office phone

UX Storyboard

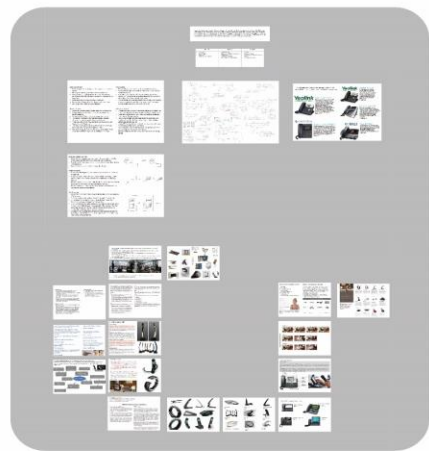
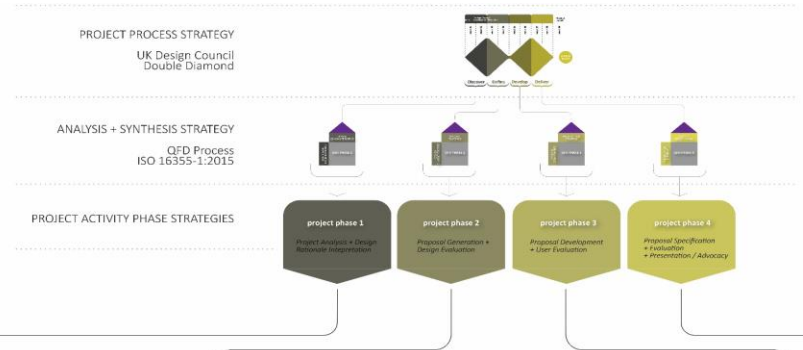
USPs

Exploded Views

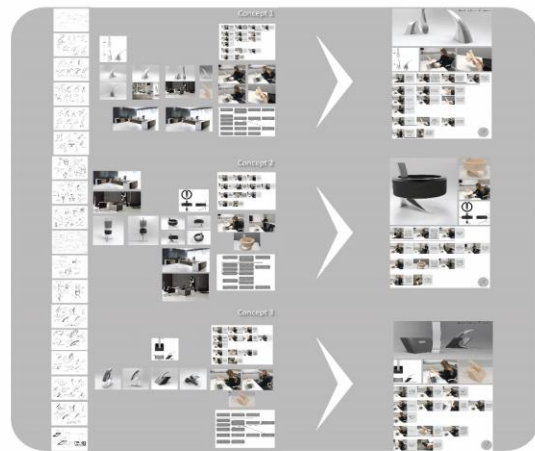
Manufacture Detail

5-Axis Machining

This sidebar provides a detailed overview of the product's user experience and manufacturing. It includes a 3D rendering of the RING phone, a storyboard of user interactions, a list of unique selling points (USPs), exploded views of the phone's components, and a diagram illustrating the 5-axis machining process used in its production.



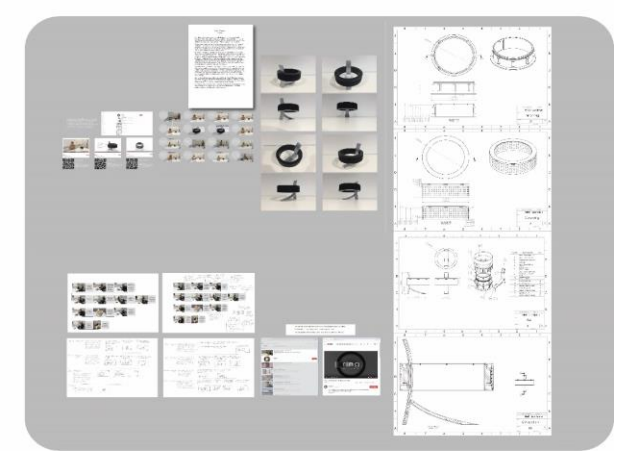
PROJECT SPECIFICATION



PROPOSAL GENERATION



PROPOSAL DEVELOPMENT



PROPOSAL SPECIFICATION

PROJECT PROCESS STRATEGY
UK Design Council
Double Diamond



ANALYSIS + SYNTHESIS STRATEGY
QFD Process
ISO 16355-1:2015



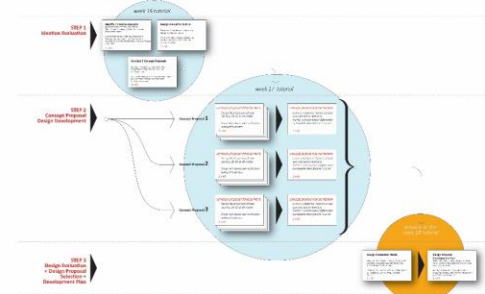
PROJECT ACTIVITY PHASE STRATEGIES



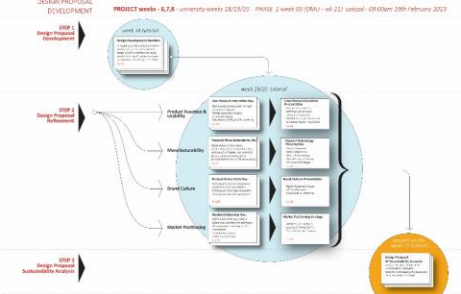
DESP-2015 DESP-2045
Aluminium Project
Phase 1 Plan **PROJECT weeks 0-15** - university weeks 0-15 January 2019 + weeks 15-20 School of Design Presentation (non-registered activity)



DESP-2015 DESP-2045
Aluminium Project
Phase 2 Plan **PROJECT weeks 1-15** - university weeks 15-20/27 - **PHASE 2** week 15 (DESA) - wk 18/20 school - (DESO) wk 19/20 January 2019



DESP-2015 DESP-2045
Aluminium Project
Phase 3 Plan **DESO: PROPOSAL DEVELOPMENT** **PROJECT weeks 1-7, 8** - university weeks 18/19/20 - **PHASE 3** 2 weeks 20 (DESA) - wk 22/23 school - (DESO) wk 24/25 February 2019



DESP-2015 DESP-2045
Aluminium Project
Phase 4 Plan **DESO: PROPOSAL DEVELOPMENT** **PROJECT weeks 8-10, 11** - university weeks 21/22/24 - **PHASE 4** 3 weeks 21 (DESA) - wk 24/25 school - (DESO) wk 26/27/28 March 2019 - physical submission 21.04.19 12th March 2019

