MAKING AN ARM

Natalie Hu - Explorations Project - June 2019









THE PROCESS OF PROP MAKING

RESEARCH

Find more information about what you want to make, such as reference photos or concept design. Consider how to use aspects of design to have your prop tell a story just by looking at it.

PLANNING

Plan by drawing out concept designs/patterns, and gather materials. Try using unconventioal materials as a substitute for another that may not be practial

PRODUCTION

Pyshically create the object. Patience is key. Remember to take into account the amount of time it may take for something, for example waiting for glue of paint to dry.

DETAILING

Work on finalizing the design and putting more details. A lot of times this may include weathering objects for an aged look. Keep in mind that more details does not mean better. Sometimes less is more.

INFOGRAPHIC BY NATALIE HU

THE PROCESS OF PROP MAKING

RESEARCH

Find more information about what you want to make, such as reference photos or concept design. Consider how to use aspects of design to have your prop tell a story just by looking at it.

PLANNING

Plan by drawing out concept designs/patterns, and gather materials. Try using unconventioal materials as a substitute for another that may not be practial

PRODUCTION

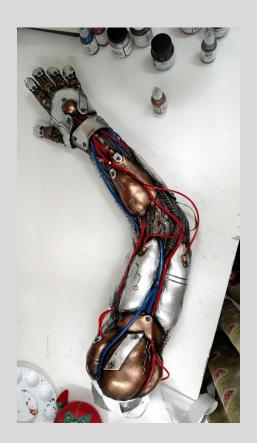
Pyshically create the object. Patience is key. Remember to take into account the amount of time it may take for something, for example waiting for glue of paint to dry.

DETAILING

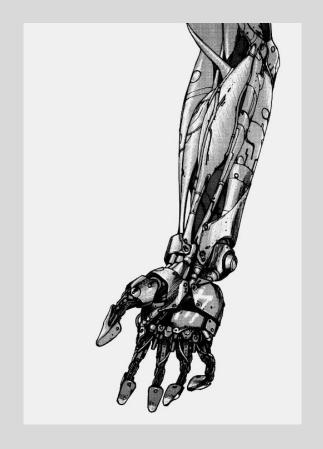
Work on finalizing the design and putting more details. A lot of times this may include weathering objects for an aged look. Keep in mind that more details does not mean better. Sometimes less is more.

INFOGRAPHIC BY NATALIE HU

RESEARCH







PLANNING/PRODUCTION/DETAILING





