

(RE)CORD PLAYER

CURATING PARTS

Lund University School of
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Material Handling
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(RE)CORD PLAYER

Jade Veillet

jade.veillet@icloud.com

ReCord Player is an open-source design project made of forklift parts sourced from Toyota Material Handling. The objective was to repurpose these scraps without any additional industrial processes. The electronics are powered by Arduino and the additional supports are 3D

printed. The aim was to showcase how everyday objects can be created using resources we already have and efficiently.