

RAINRAIN

Craig Jun Li
of

September 13 - October 26, 2024



Craig Jun Li
pic.01
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR018



Craig Jun Li
pic.02
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR019



Craig Jun Li
pic.03
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
(40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR020



Craig Jun Li
pic.04
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR021



Craig Jun Li
pic.05
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR022

RAINRAIN



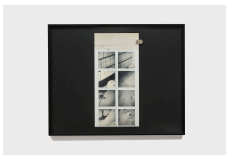
Craig Jun Li
pic.06
2024

Inkjet prints on mesh, aluminum stretcher bars, PLA plastic, power supply, Arduino with TFT display, Servo PWM controller, Ethernet jacks, high torque servo motors, wood clubs, various fasteners, acrylic shelves
40 x 60 x 1 inches (101.6 x 152.4 x 2.54 cm)
CJL24PR023



Craig Jun Li
untitled
2024

SX-70 films, reflective mylar sheet, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24PR024



Craig Jun Li
untitled
2024

SX-70 films, vintage clock part, reflective mylar sheet, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24PR025



Craig Jun Li
untitled
2024

SX-70 films, vintage clock part, reflective mylar sheet, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24PR026



Craig Jun Li
p.m. 22
2024

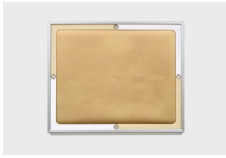
Pigmented cast silicone, plexiglass, magnets, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24MM027



Craig Jun Li
p.m. 23
2024

Pigmented cast silicone, plexiglass, magnets, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24MM028

RAINRAIN



Craig Jun Li
p.m. 24
2024
Pigmented cast silicone, plexiglass, magnets, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24MM029



Craig Jun Li
p.m. 25
2024
Pigmented cast silicone, plexiglass, magnets, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24MM030



Craig Jun Li
p.m. 26
2024
Pigmented cast silicone, found tip-in print, plexiglass, magnets, artist's frame
25.25 x 20.25 x 1.25 inches (64.14 x 51.44 x 3.18 cm)
CJL24MM031



Craig Jun Li, with contributions from Clare Hu
work
2024
Time lock mechanisms and parts, antique bearings, cast brass, pigmented cast silicone, synthetic weavings, found tip-in prints, inkjet prints on newsprints, stainless steel steamers, condensation-generating system, plexiglass, BIC lighters, antique children's books, slide changers, found stanchions, Walther's miniature sets, furniture nails, painted plywood
Dimensions variable
CJL24IN032



Emily Leach & Craig Jun Li
"untitled" (parrots)
2024
Reflective mylar sheet, acrylic tubing, etched privacy filter, furniture nails
Set of four, each 3.5 x 12 x 3.5 inches (8.89 x 30.48 x 8.89 cm)
CJL24SC033