

WORKS:

Feather Cleaning Instructions, 2017

UV-Printed powder-coated steel, Aluminum U-Channel

Untitled (Air Sampler), 2017

Buffed Aluminum, Steel Rods, Steel Hinges, Steel Bar, Steel Mounts, Magnets, Aluminum Rivets, Carriage Bolts, Carbograph 5 Air Sampler

This work contains an air sampler which is passively collecting volatile material from its environment. It's part of a larger, ongoing sampling project in which sculptures record the components found in their surrounding airspace. These samples are collected and the data is analyzed by a lab in California. The resulting list of found materials acts as a guide, feeding back into new works and informing their components.

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1. Fill the bucket or tub with warm water.
 2. Add a small amount of Woolite and agitate the water to mix.
 3. Swish the feathers around in the water.
Do NOT scrub the feathers as this will damage them.
 4. Rinse by swishing in clean water.
 5. Reshape the feathers.
 6. Dry with a blow dryer on a low setting.