

Left Base

Stand (x2)

Right Base

Rest Screws (x4)

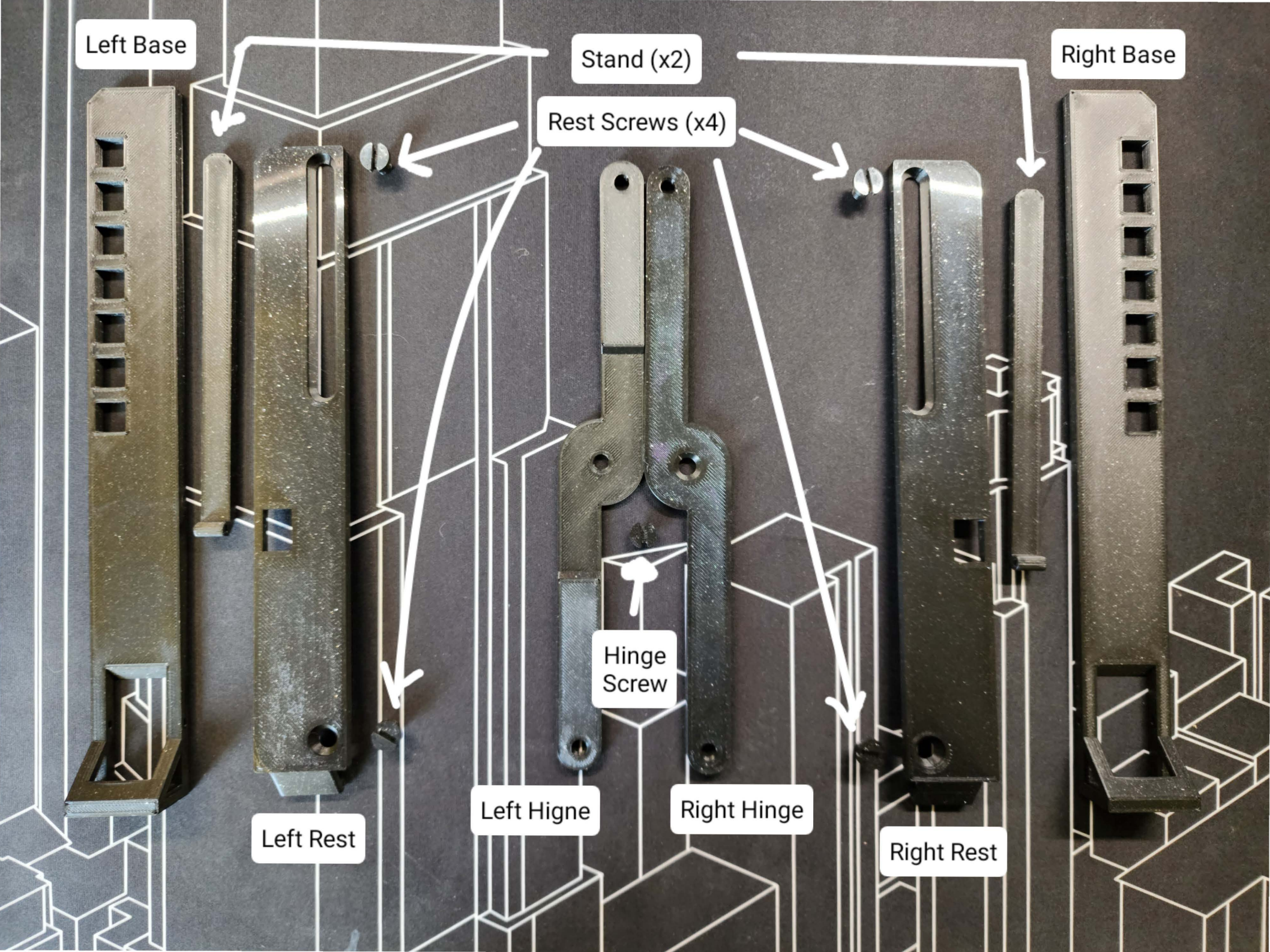
Hinge
Screw

Left Higne

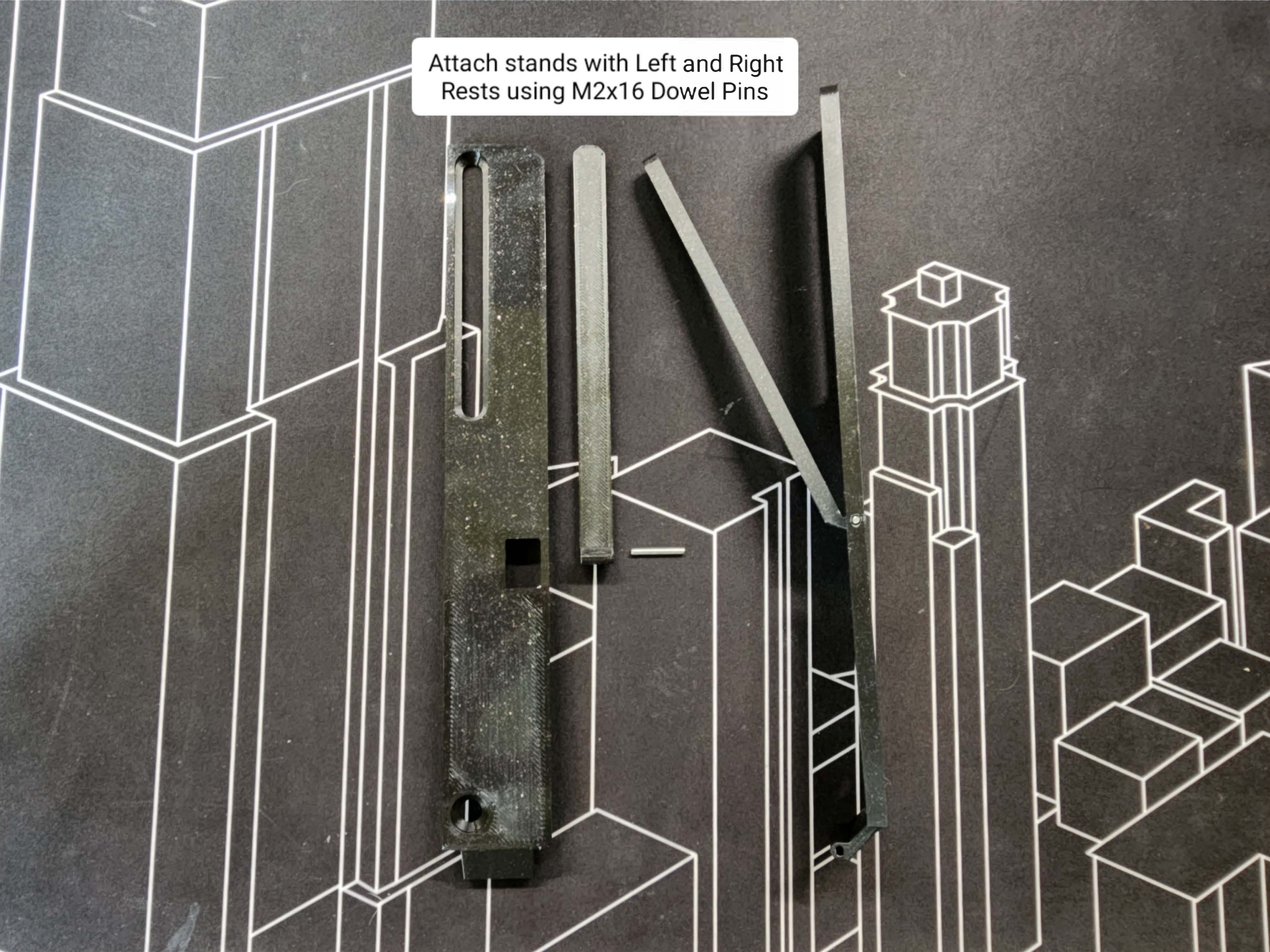
Right Hinge

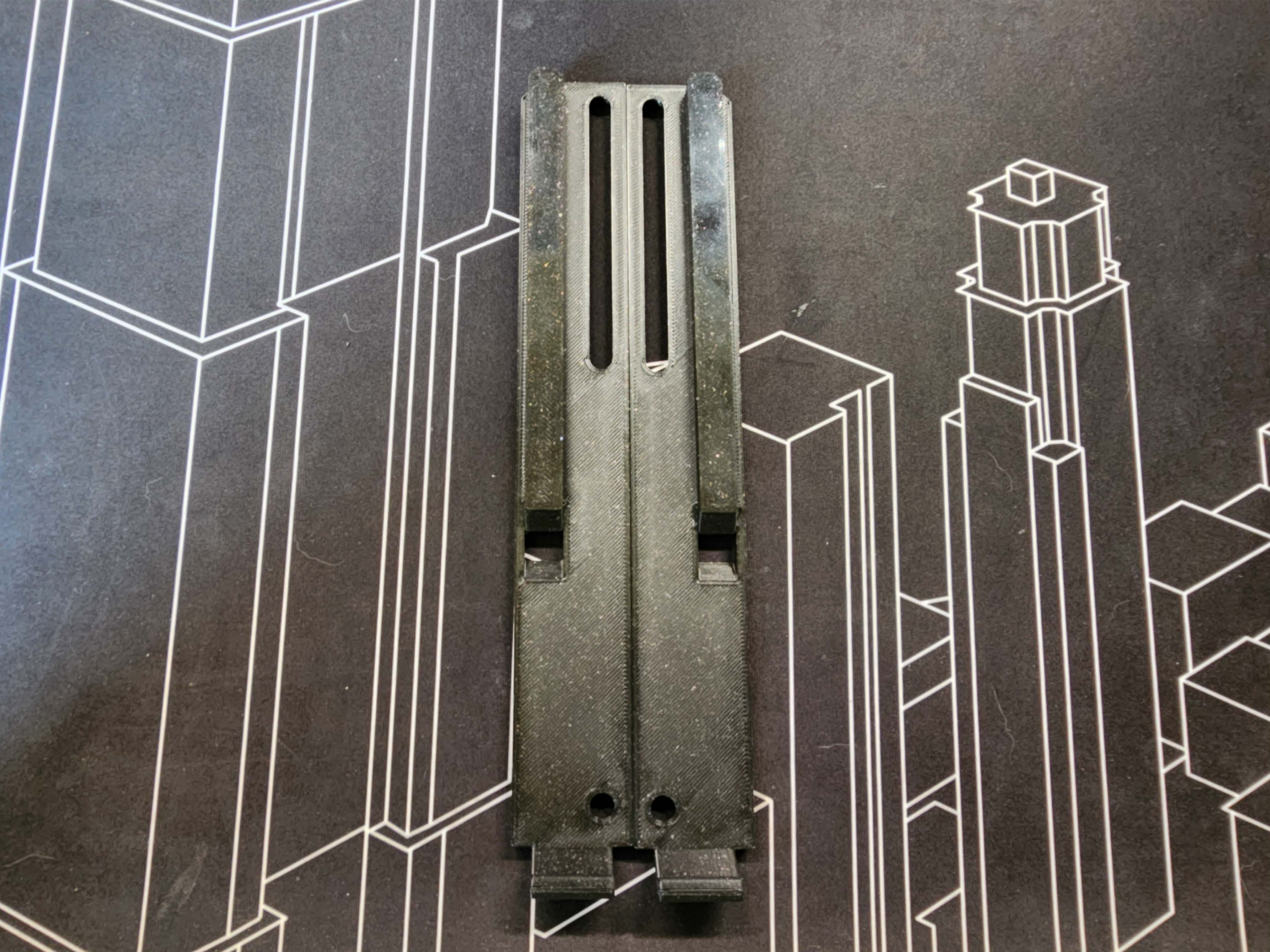
Left Rest

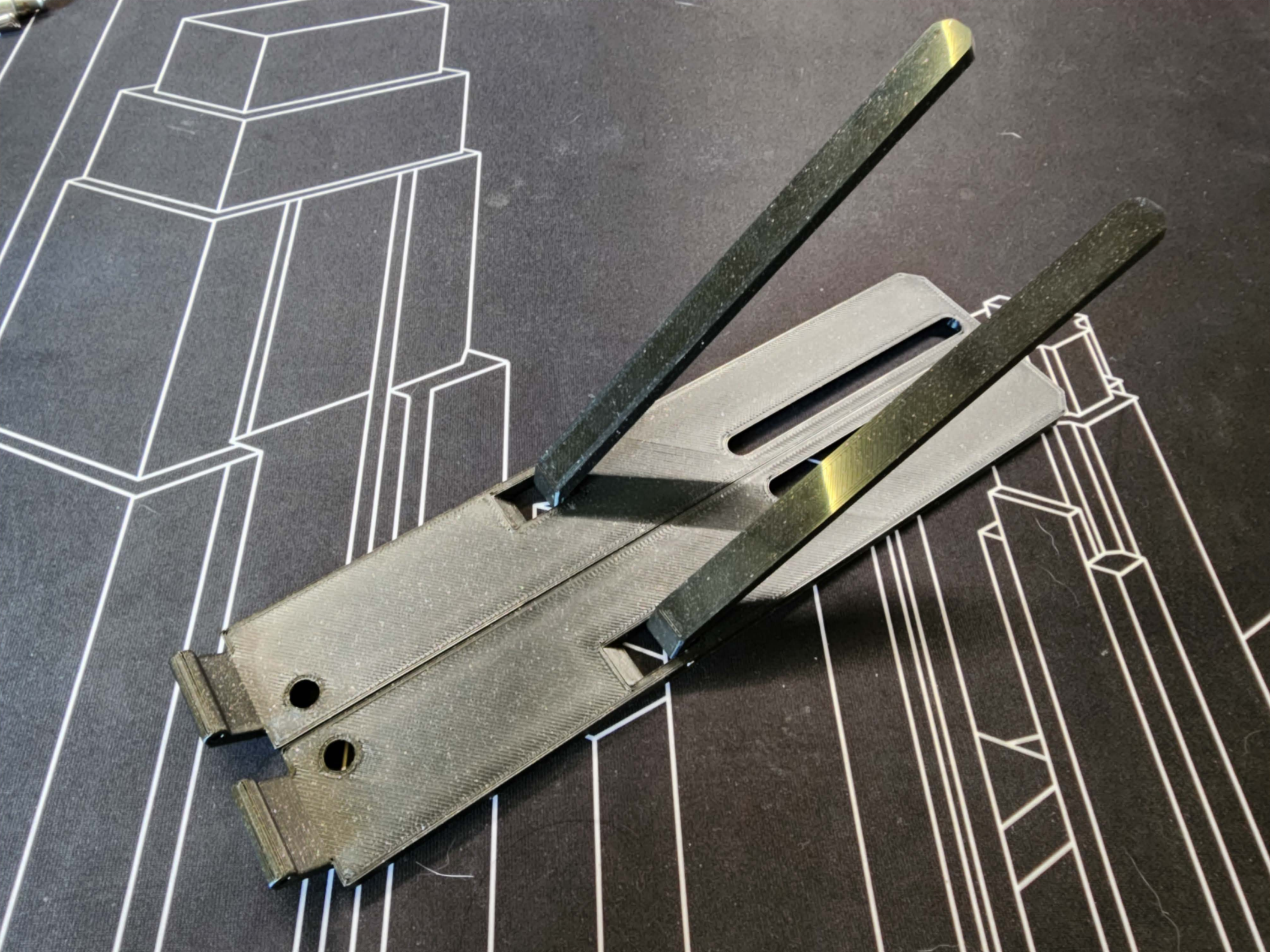
Right Rest



Attach stands with Left and Right
Rests using M2x16 Dowel Pins



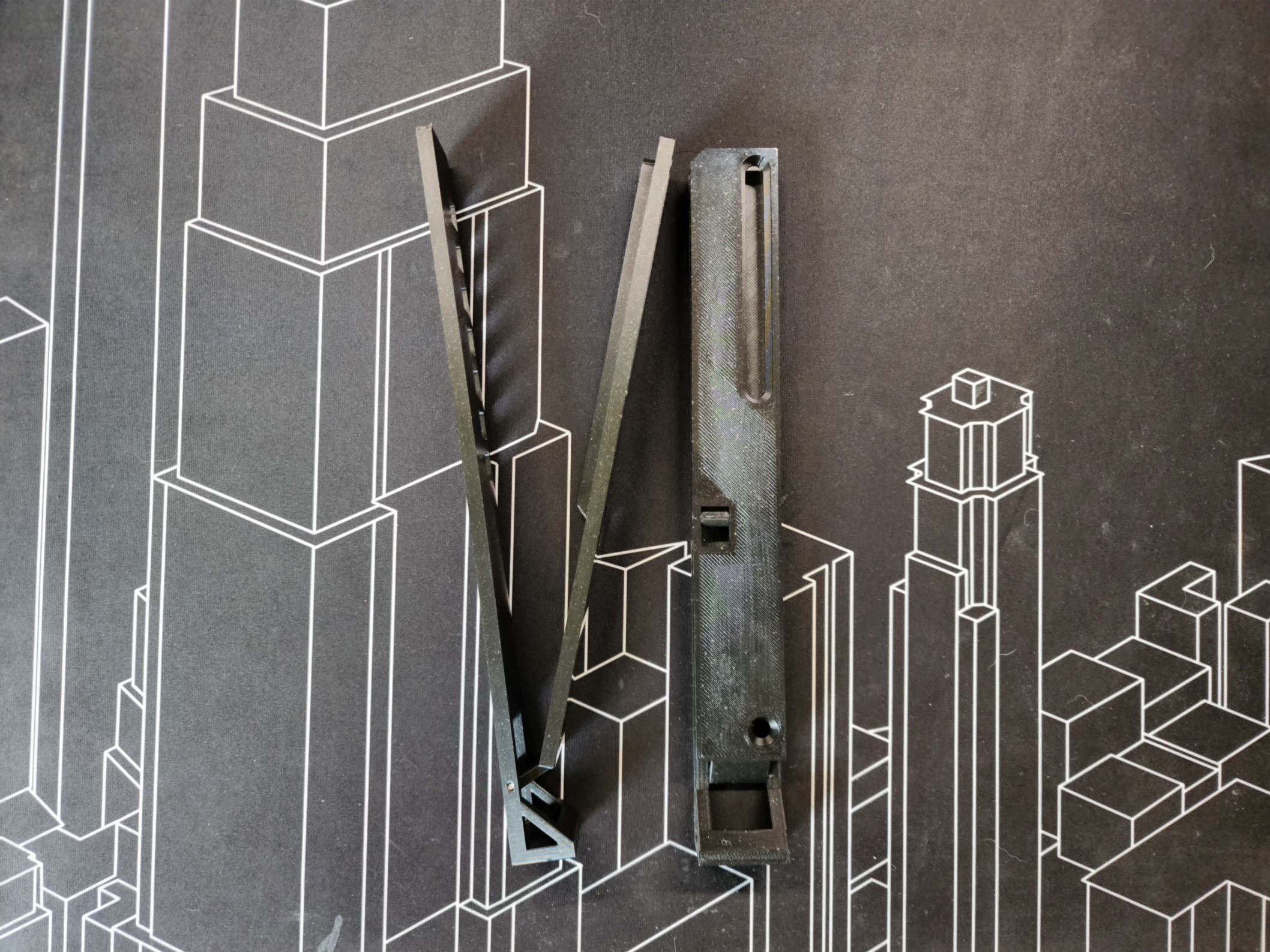




The image shows two vertical metal components, likely parts of a microscope or similar instrument, positioned side-by-side on a dark, textured surface. The left component is a dark, rectangular metal piece with a long, narrow slot near the top and a smaller rectangular hole near the bottom. The right component is a lighter-colored metal piece with a series of small, rectangular holes along its length and a larger rectangular slot near the bottom. In the background, there are white line art drawings of geometric shapes, including cubes and rectangular prisms, arranged in a stylized, architectural manner. A text box in the upper right corner provides instructions on how to attach these components.

Attach Left Rest with Left Base
and Right Rest with Right Base
using M2x26 Dowel Pins.

Alternatively you can use two
M2x10 and one M2x6 pins as well,
just make sure to put M2x6 pin in
the middle.



Attach Left Hinge and Right Hinge
using Hinge Screw





Attach Rest Screws (x4) to the
Frame

