



The image shows a mechanical testing setup. A large, black, rectangular frame houses a vertical assembly. At the top, there is a silver-colored piezoelectric transducer with a knurled adjustment ring. Below this, a brass-colored cylindrical component is visible. The main body of the frame is a thick, grey metal plate with a central rectangular cutout. A black cable is connected to the left side of this plate. Below the metal plate, a white acrylic sample is positioned. The sample is labeled with a yellow sticker that reads 'Acrylic, 4.20 cm'. The sample is held between two silver-colored piezoelectric transducers. The entire setup is mounted on a white surface.

Piezoelectric
transducers

Acrylic sample
between P -wave
transducers