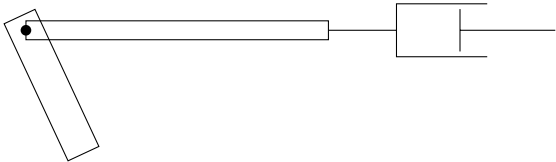
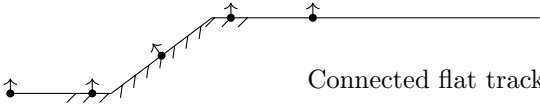


Connections, parameters, and rotations

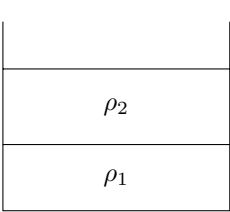


Shared mechanical attachment points



Connected flat track

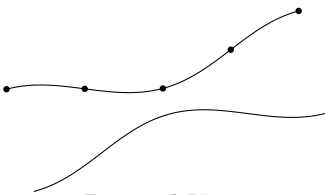
Rough region and contact normals



Two liquid layers

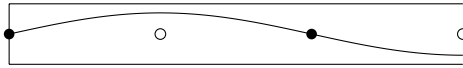


Convex meniscus

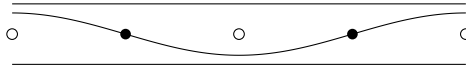


Rotated Venturi

Wave modes and percentage samples



Closed pipe: third harmonic displacement



Open pipe: second harmonic displacement



Fixed-end standing wave: four loops



Schematic compression and rarefaction

Filled dots mark displacement nodes; open circles mark antinode positions on the axis.