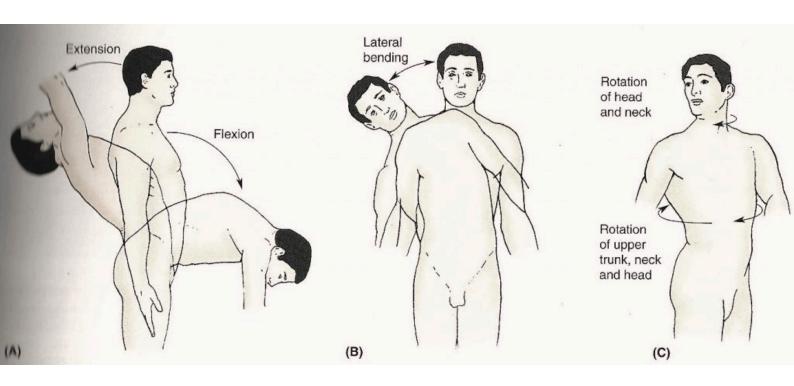
kokopelli's domino:

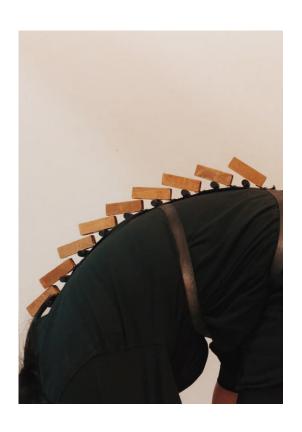
An instrumental fashion accessory designed to follow the movements of one's spine



understanding the spine's movement

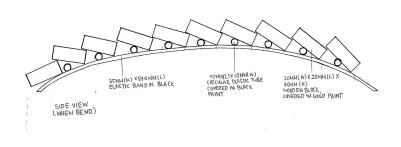
Due to the spine keeping most of its structure when bent forward in (A), the most major bend takes place at the lowest end of the spine between one's back and legs, rather than the 'hunch' curve that we expect.

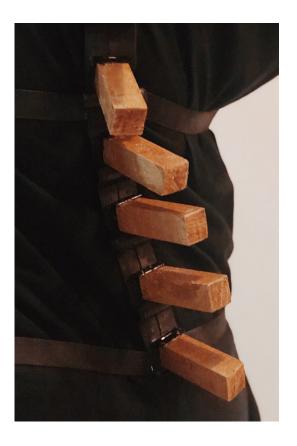




staccato, echo:

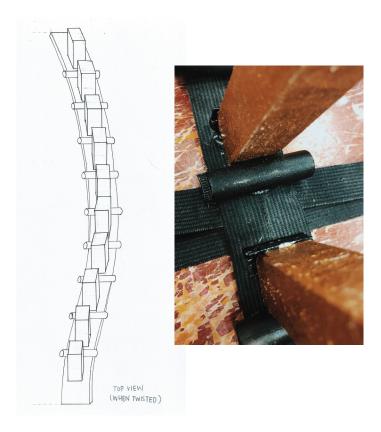
The fall of the wooden blocks onto one another when the spine is bent forward, create a detached and repeated rhythm.



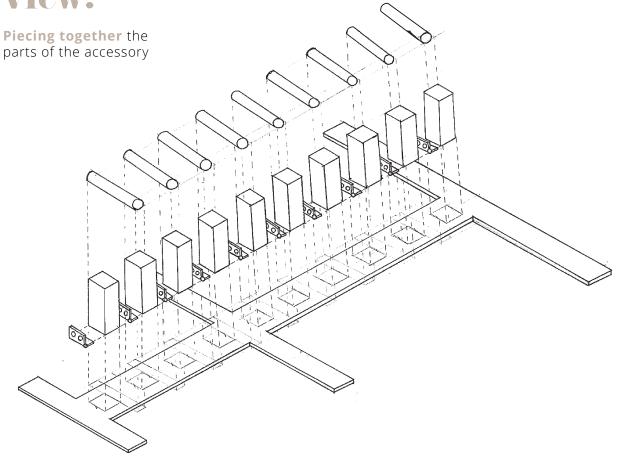


pianissimo:

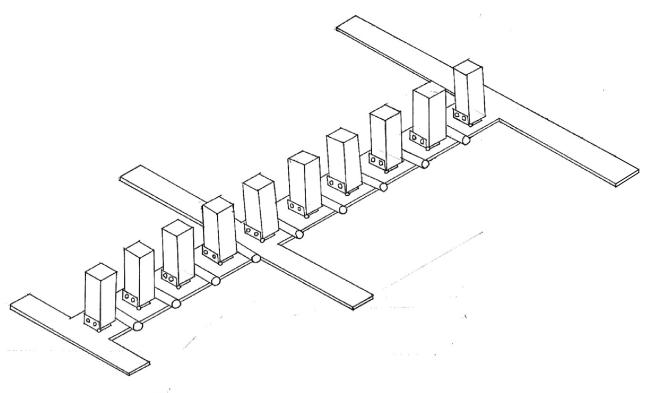
Small bottles of rice, attached to the base along with every block create a soft, pianissimo shake when the spine is laterally bent, or twisted



isometric view:

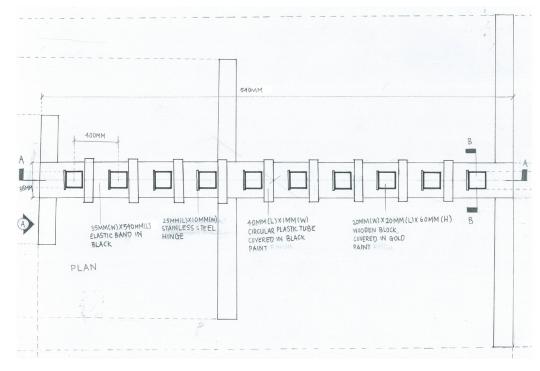


EXPLODED ISOMETRIC

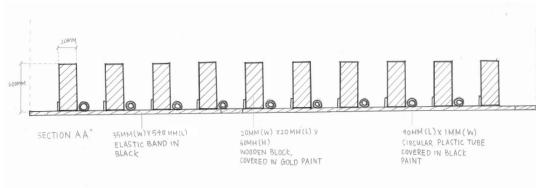


ISOMETRIC

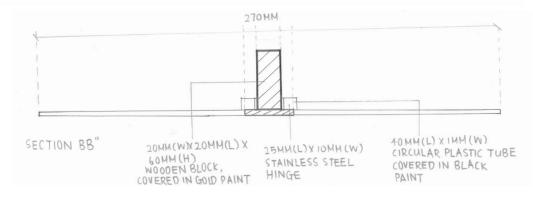
Plan: Top view



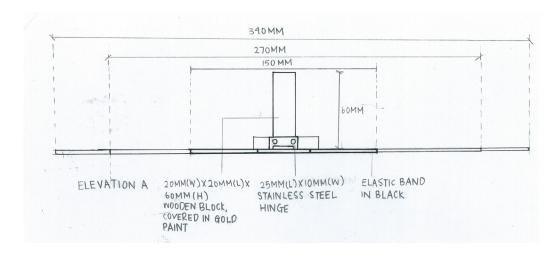
Section AA": Full side section



Section BB": Frontal section



Elevation A: Frontal view



process development: stitching & elastic bands





Using elastic bands to allow for maximum bend of the spine, and stitching the hinges down for better securement of blocks.

Stitching three wearable parts

- the neck, waist and hip, to ensure
that the structure follows the spine
as closely as possible when worn.

in another world, where kokopelli exists

The sounds you hear means another life saved

