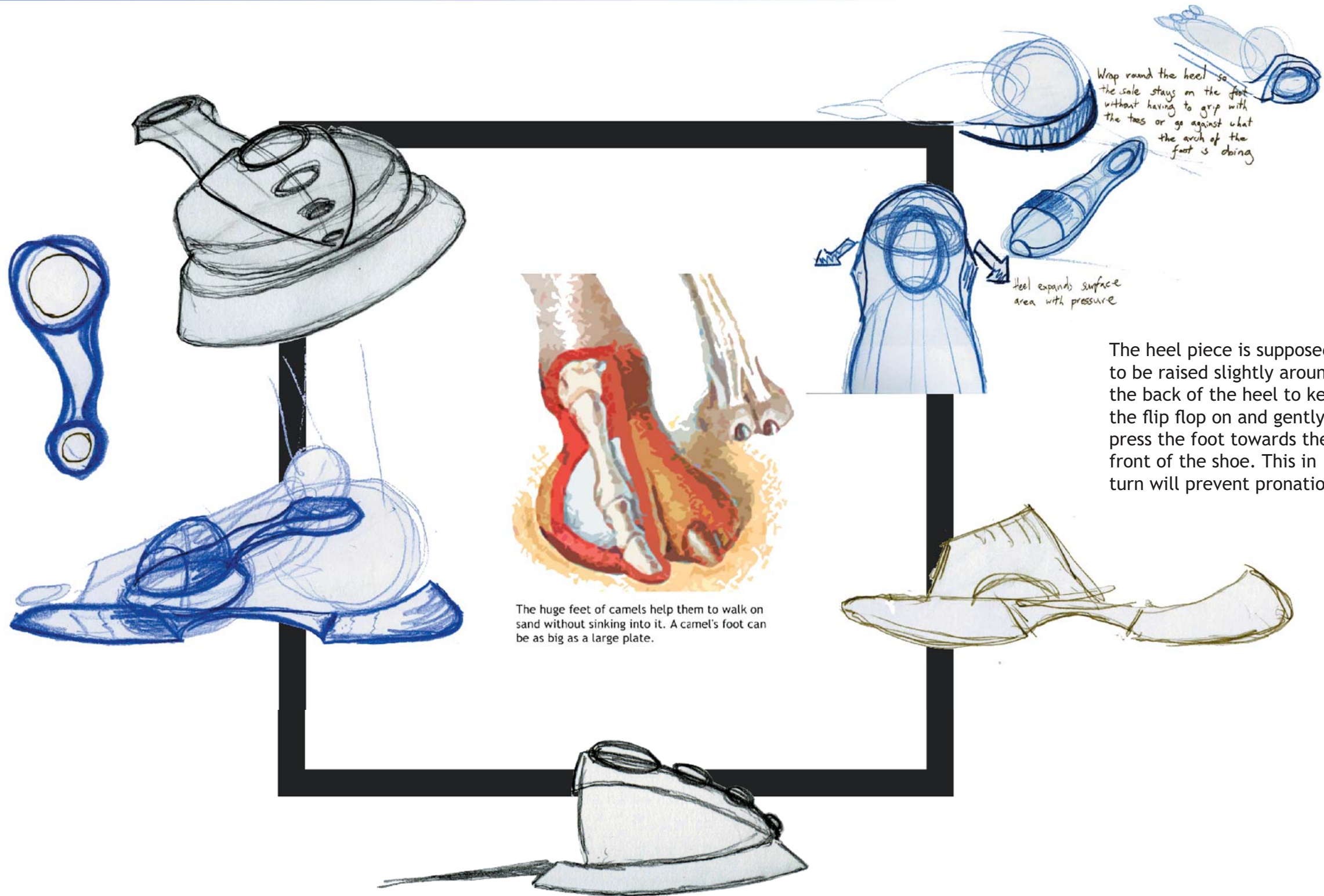


Sole Concepts

The Camel foot inspired sole is wider than normal soles to imitate the wide foot of a camel which does not sink in the sand. The sole consists of two main circular pieces which support the heel and ball of the foot, the idea is the beveled edges of the sole pieces will spread out under pressure due to the malleability of the material in the sole. Which could be similar to a stress ball, a rubber sack similar to, but thicker than a balloon packed full of a fine grain material.



The heel piece is supposed to be raised slightly around the back of the heel to keep the flip flop on and gently press the foot towards the front of the shoe. This in turn will prevent pronation.