Lower Body Dorsal

(back)

- Whole Body Parts
- Muscles
    - Dorsal Leg Muscle Study (HiroX)
- Bones

Whole Body Parts

for example: arm, leg, finger, nose

Muscles

Dorsal Leg Muscle Study (HiroX)

Preview:
How to draw legs from a dorsal (back) view - muscles and shapes explained

Synonyms: muscular leg; leg study; dorsal leg muscles; hamstrings; calves

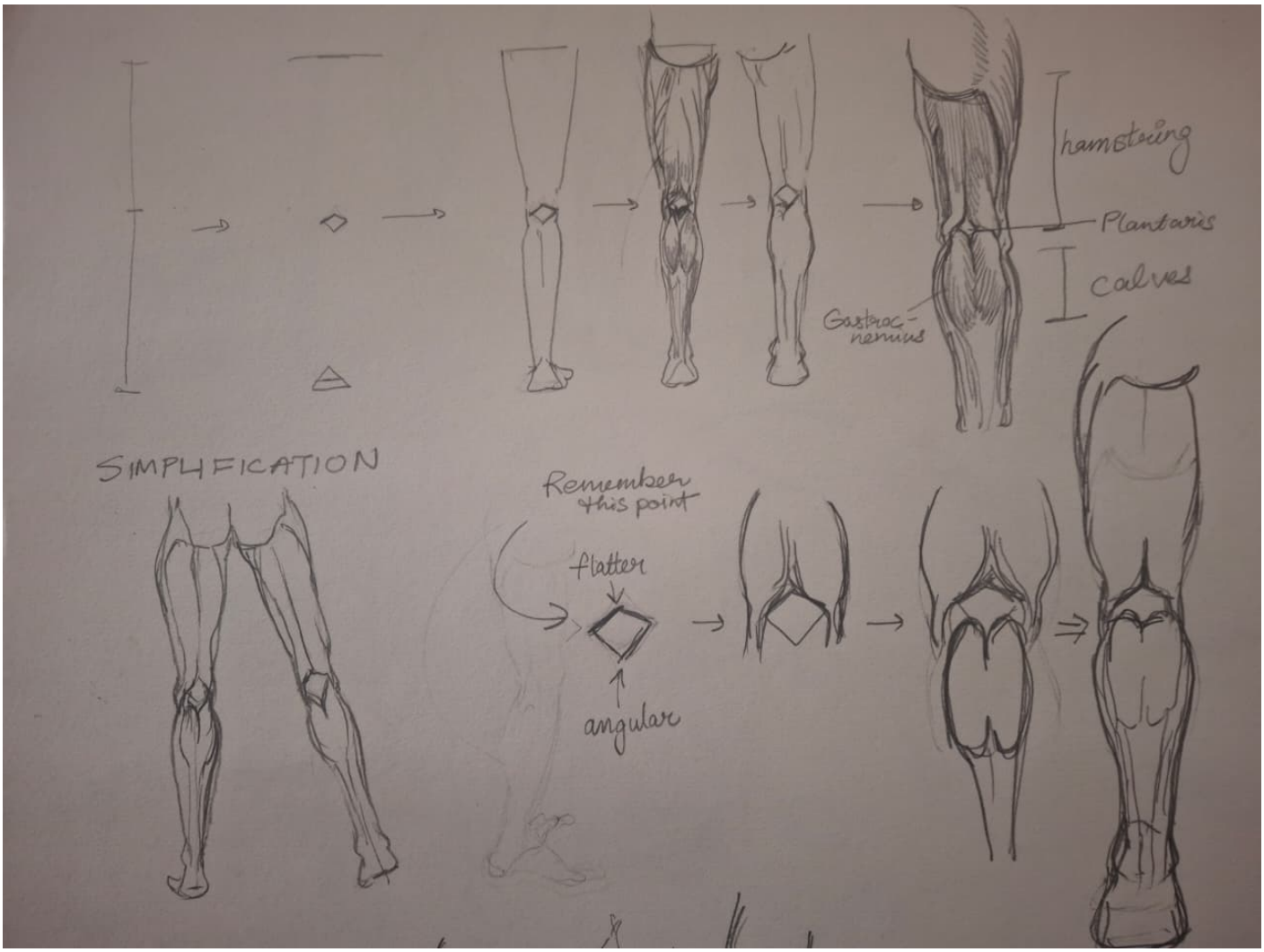
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Intro

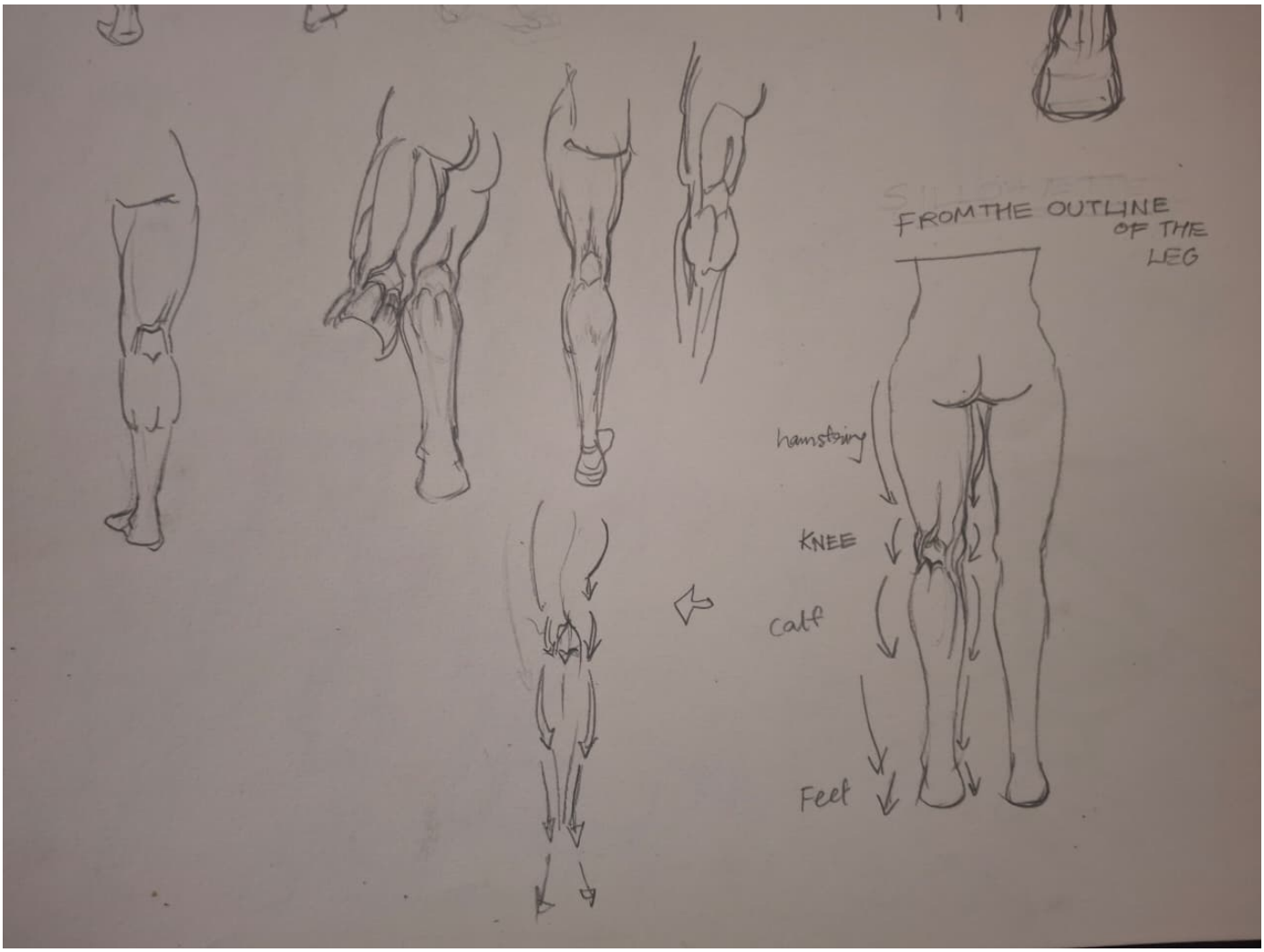
In this study, I'll be sharing some guides on how to draw legs from a dorsal view!

How to draw the muscles?

I don't really like drawing too many guidelines so i generally start off with a really simple three line division of the legs. Middle being the knees of course! The Major muscles in the dorsal view of the leg being the Hamstring and the calves! A simple way to remember these muscles is the middle diamond shape (it is called **Plantaris**) they make.



Another Tip for drawing legs



To simplify even further, you can draw from the outline of the muscle. Remember few things when drawing from the outline:

1. Closer to the hips the curve is bigger because of the prominently big quad muscles adjacent to the hamstrings.

2. Closer to the crotch side, there is a slight curve because of the presence of Adductor Magnus muscle.

3. Width decreases as it goes down from the calves and then slightly widens up at it reaches your ankles.

Functions of the muscles?

Hamstrings have a pivotal role in the strength of your legs, it provides assistance to the glutes while squatting. It pushes your leg so that you get up properly from a squat.

Calves have a similar role. Being placed on the lower half of the leg you can imagine the amount of force it bears from your body. They support your legs in walking, standing, squatting, climbing and other activities.

You might have noticed bicyclers developing strong calves after months or years of experience of rigorous bicycle riding. This is because of the contraction and relaxation workout that is being done on calves when pushing the pedals. Same thing is essential in rock climbing, a strong calves are useful for grip yourself to the platform by your legs.

Reference Pictures (for study only)

Legs



credit to: Pose Archives





Credit to: [Pose Archives]



Credit to : posemaniacs



Credit to: [Roberta Darrigo / Instagram]



Credit to: Roberta Darrigo / Instagram

Bones

(in alpha testing)