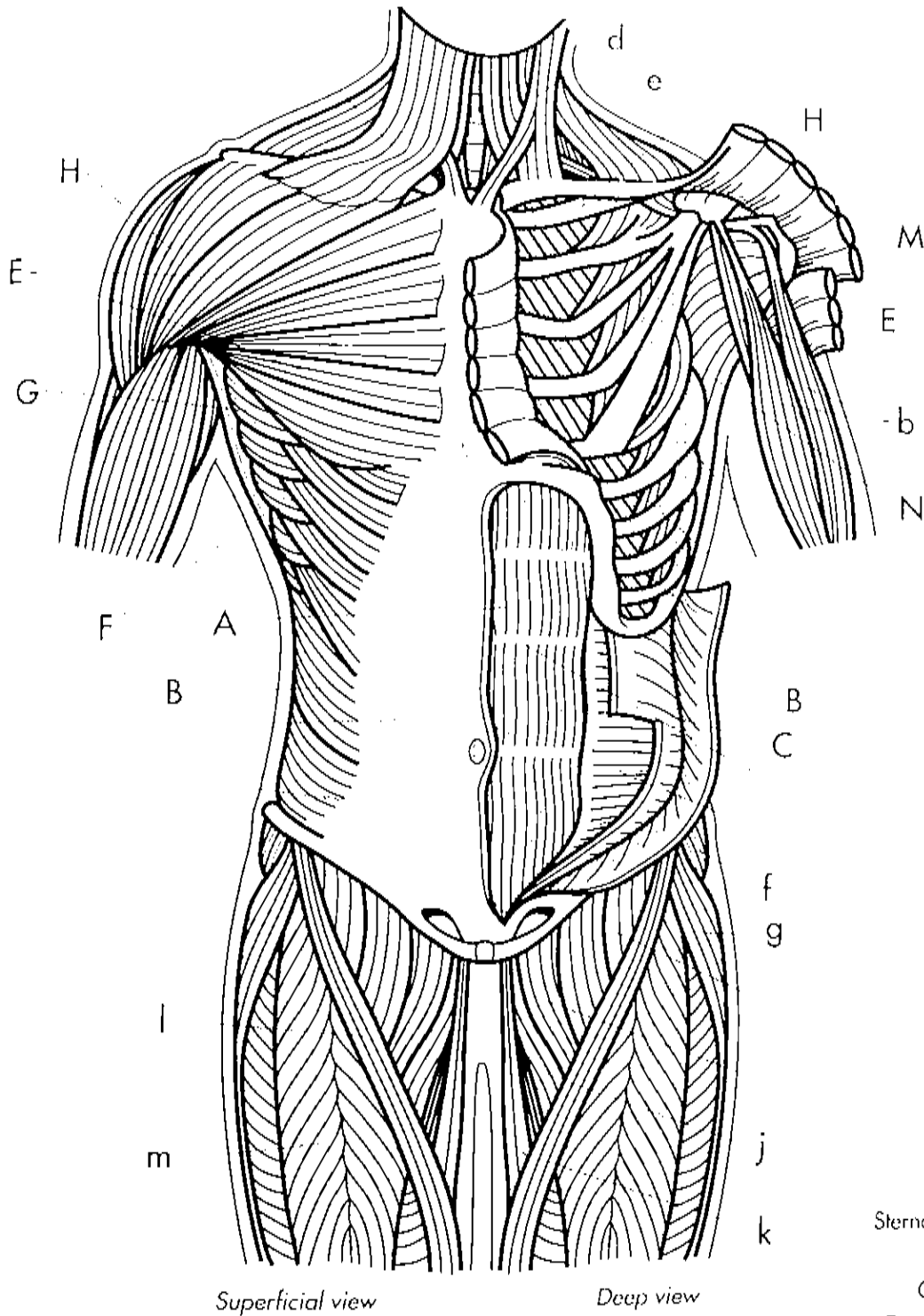


MUSCLES OF THE THORAX AND ABDOMEN (ANTERIOR)



Superficial view

Deep view

Rectus abdominis A)

External oblique B)

Internal oblique C)

Pectoralis major E)

Latissimus dorsi F)

Serratus anterior G)

Deltoid H)

Subscapularis M)

Teres major N)

Biceps brachii b)

Sternocleidomastoid d)

Trapezius e)

Gluteus medius f)

Tensor fascia latae g)

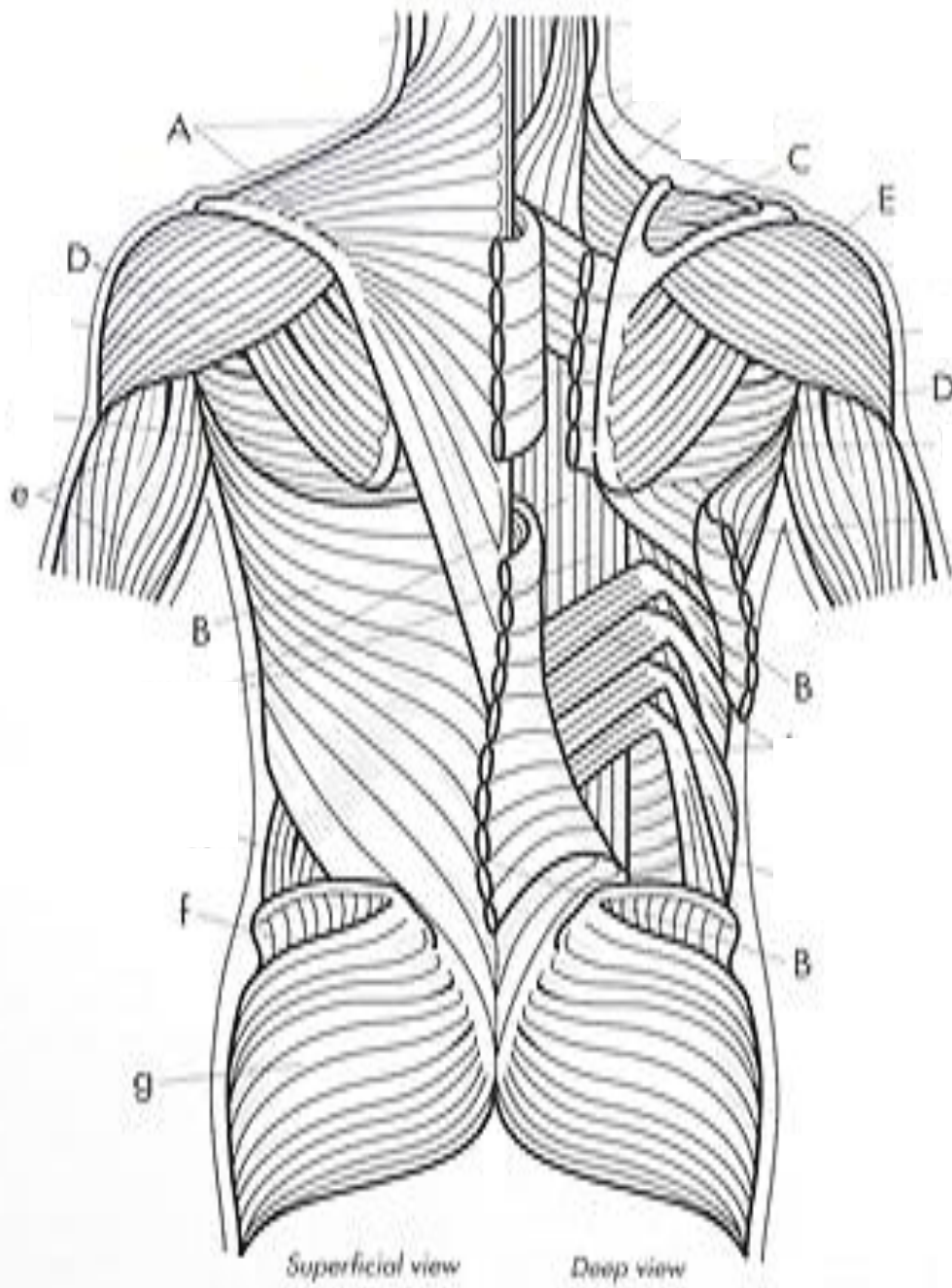
Adductor longus j)

Gracilis k)

Sartorius l)

Rectus femoris m)

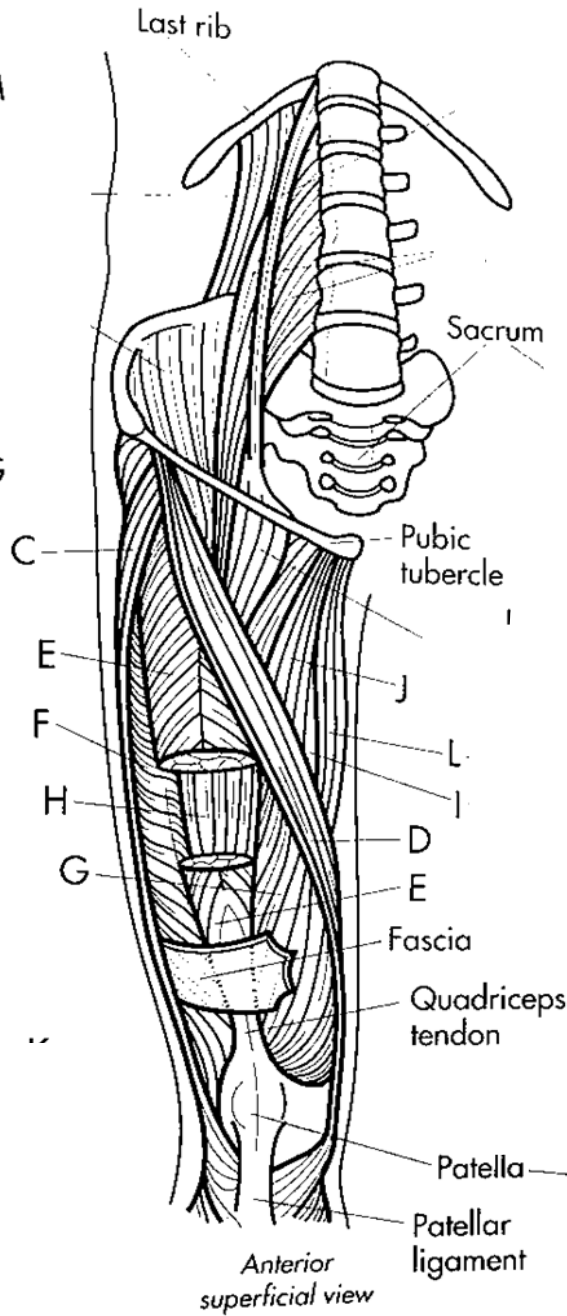
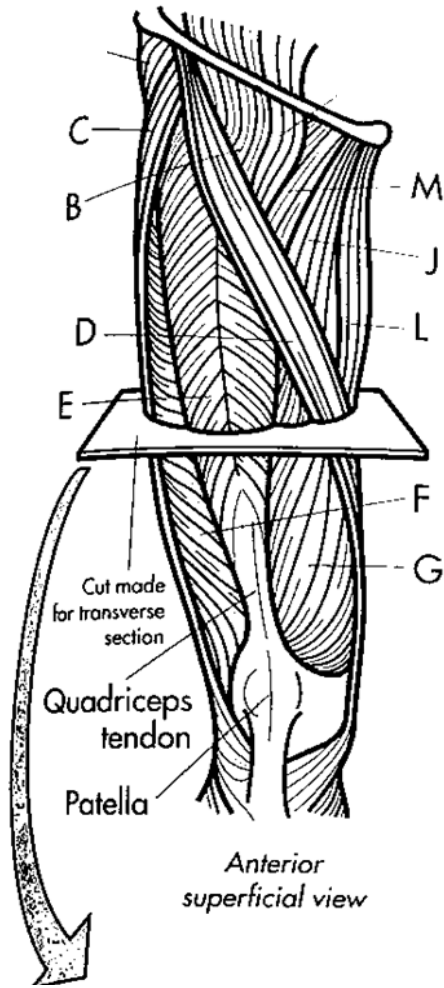
MUSCLES OF THE THORAX AND ABDOMEN (POSTERIOR)



- Trapezius A
- Latissimus dorsi B
- Supraspinatus C
- Infraspinatus D
- Deltoid E

- Triceps brachii e
- Gluteus medius f
- Gluteus maximus g

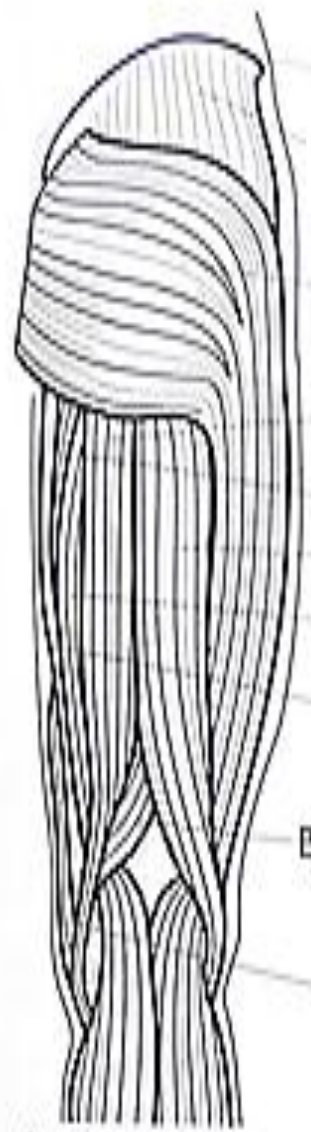
MUSCLES OF THE THIGH (ANTERIOR)



- Tensor fasciae latae C ○
- Sartorius D ○
- Rectus femoris E ○
- Vastus lateralis F ○
- Vastus medialis G ○

- Vastus intermedius H ○
- Adductor I ○
- Adductor J ○
- Adductor | K ○
- Gracilis L ○

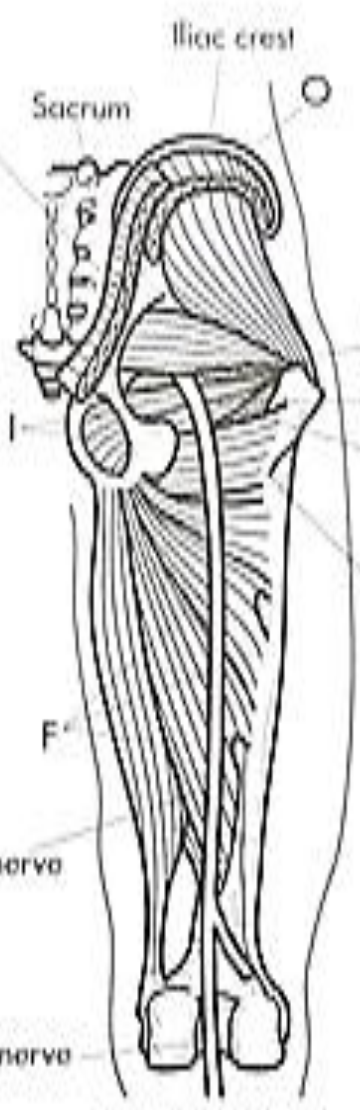
MUSCLES OF THE THIGH (POSTERIOR)



Posterior superficial view



Posterior superficial view

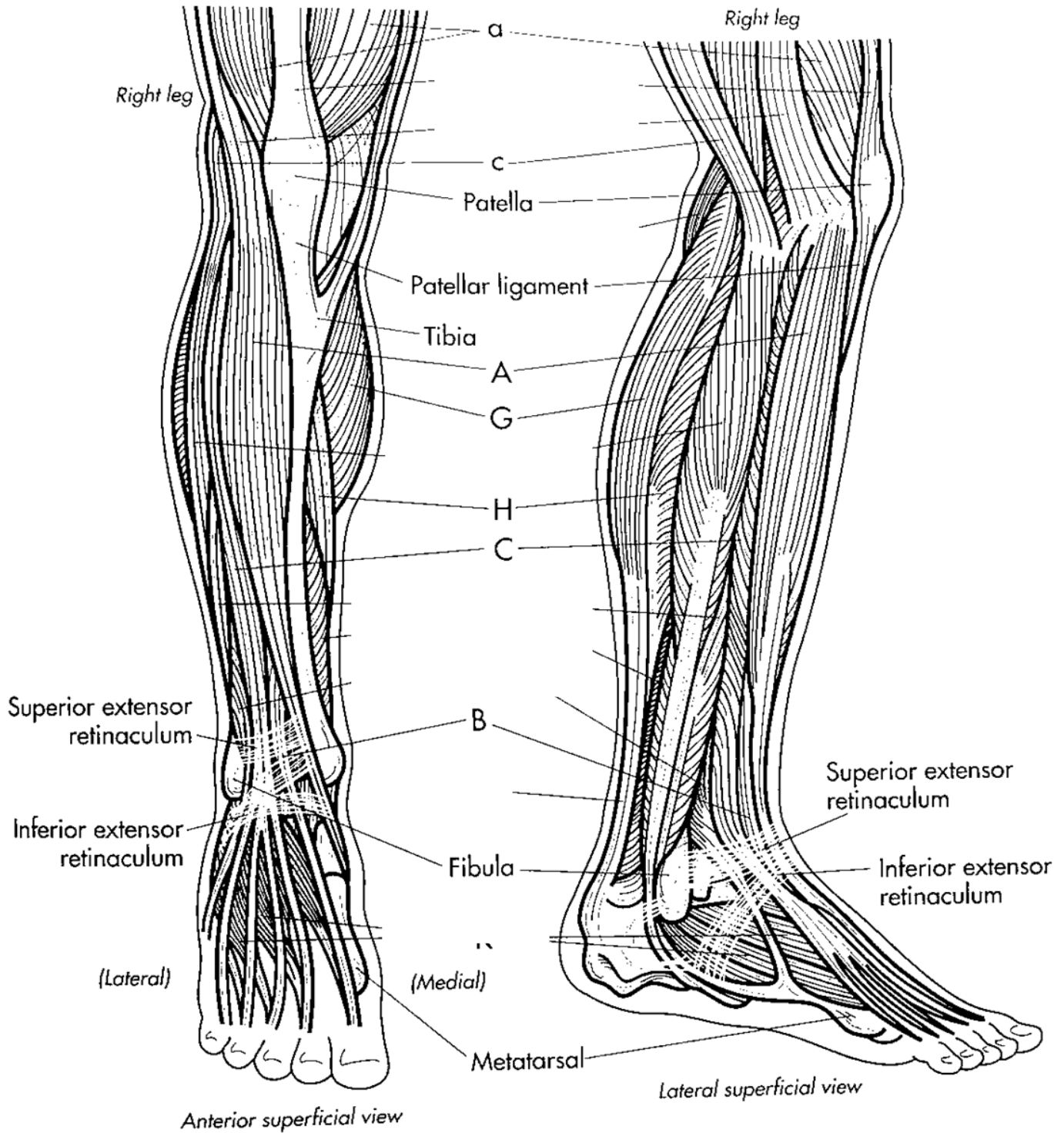


Posterior deep view

- Semitendinosus A ○
- Semimembranosus B ○
- Sartorius C ○
- Gracilis D ○
- Gluteus maximus E ○
- Adductor F ○
- Biceps femoris G ○
- Vastus lateralis H ○

- Gluteus medius O ○
- Gastrocnemius a ○

MUSCLES OF THE LOWER LEG (ANTERIOR AND LATERAL)

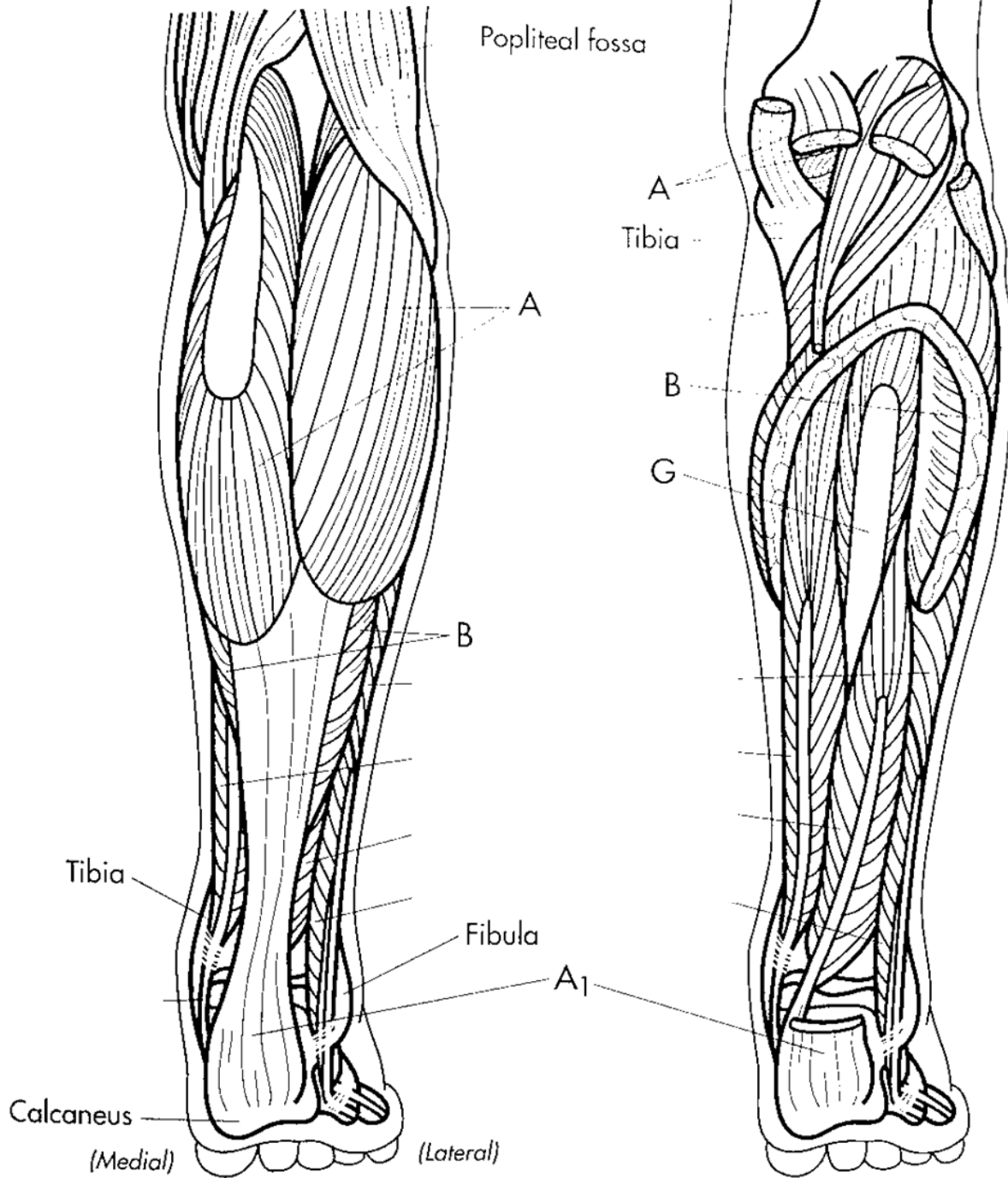


- | | | | | | | | | |
|---------------------------|---|-----------------------|---------------|---|-----------------------|--------------------|---|-----------------------|
| Tibialis anterior | A | <input type="radio"/> | Gastrocnemius | G | <input type="radio"/> | Quadriceps femoris | a | <input type="radio"/> |
| Extensor hallucis longus | B | <input type="radio"/> | Soleus | H | <input type="radio"/> | Biceps femoris | c | <input type="radio"/> |
| Extensor digitorum longus | C | <input type="radio"/> | | | | | | |

MUSCLES OF THE LOWER LEG (POSTERIOR)

Posterior superficial view

Posterior deep view



- Gastrocnemius A ⓐ
- Calcaneal tendon A₁ ⓐ
- Soleus B ⓐ

- Tibialis posterior G ⓐ