Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view shoulder. Mark neck base, acromion, and armpit. Use one unit from neck base to acromion and one unit from acromion to armpit. Total width is two units.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Draw a back-view shoulder. Add a light diagonal for the shoulder blade edge. Keep the same unit distances as the front view.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

Draw a three-quarter-view shoulder. Place the far acromion closer to the neck base than the near acromion. Draw the far shoulder first, then the near shoulder over it.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Original task 4 / independent drawing and calculation

Task 4

Draw a proportion-check strip with four equal units. Use it to test a front-view shoulder where neck-to-acromion is one unit, acromion-to-armpit is one unit, and total width is two units. Note any mismatch.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

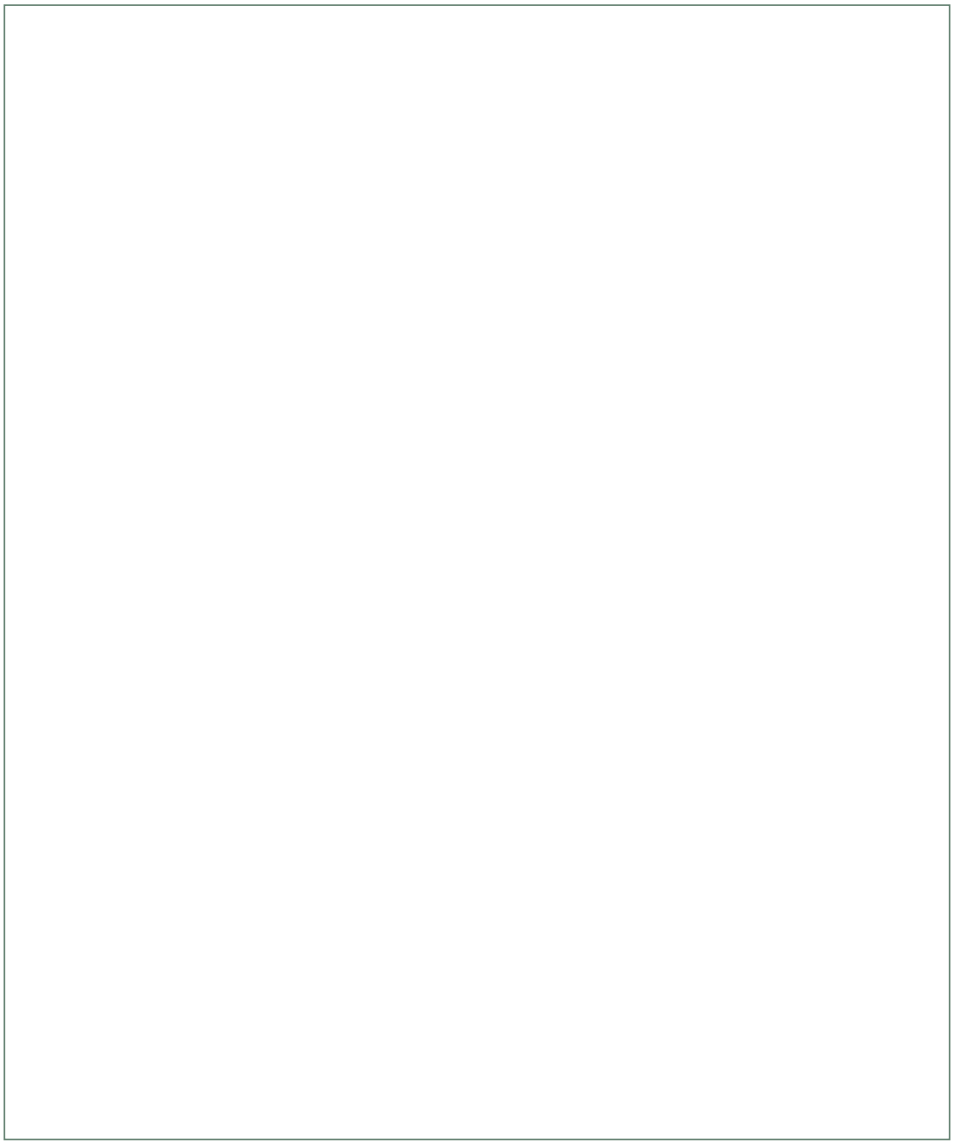
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Task 1 / practice

Shoulder construction / separate sloping, vertical and overall-skin spans / selected one-unit diagram

TASK 1 / Draw a front-view shoulder. Mark neck base, acromion, and armpit. Use one unit from neck base to acromion and one unit from acromion to armpit. Total width is two units.

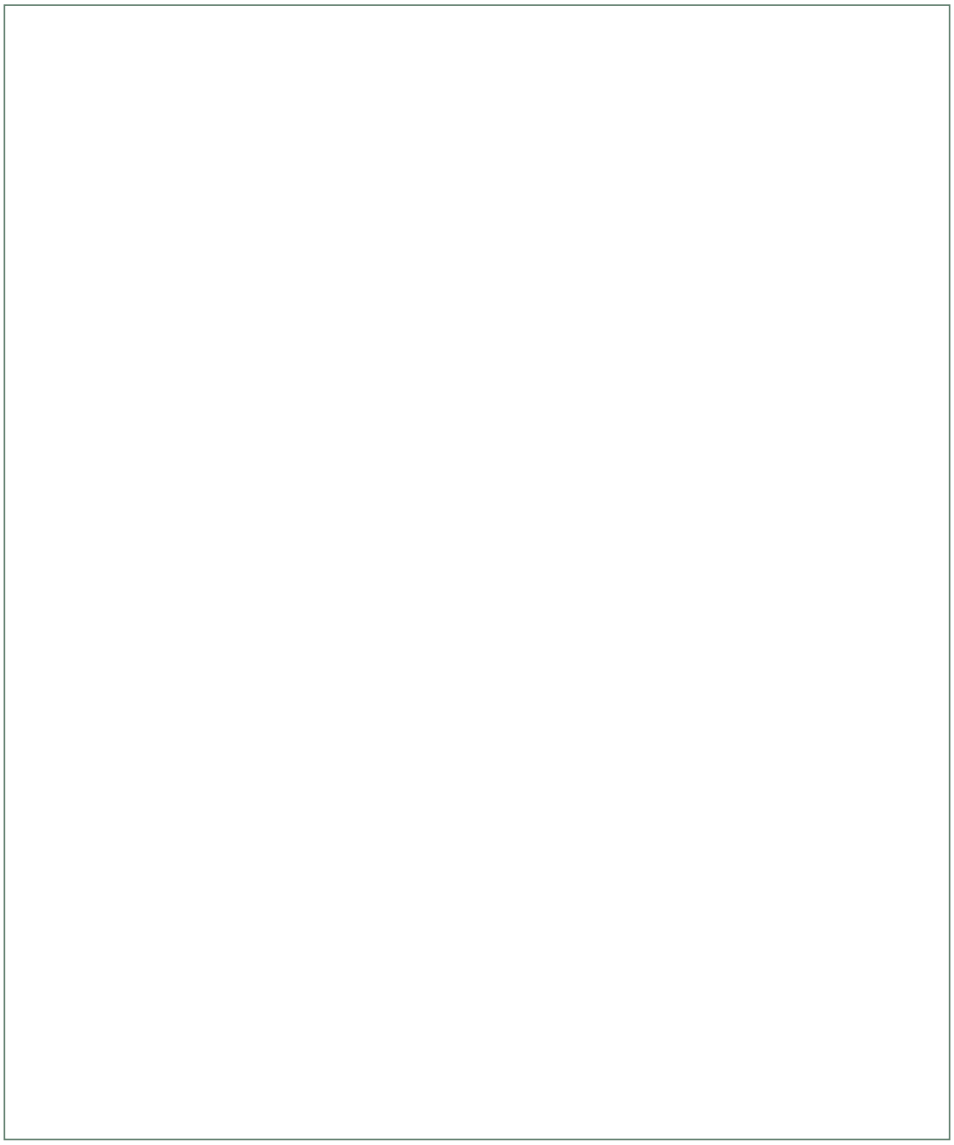


Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Task 2 / practice

Shoulder construction / separate sloping, vertical and overall-skin spans / selected one-unit diagram

TASK 2 / Draw a back-view shoulder. Add a light diagonal for the shoulder blade edge. Keep the same unit distances as the front view.

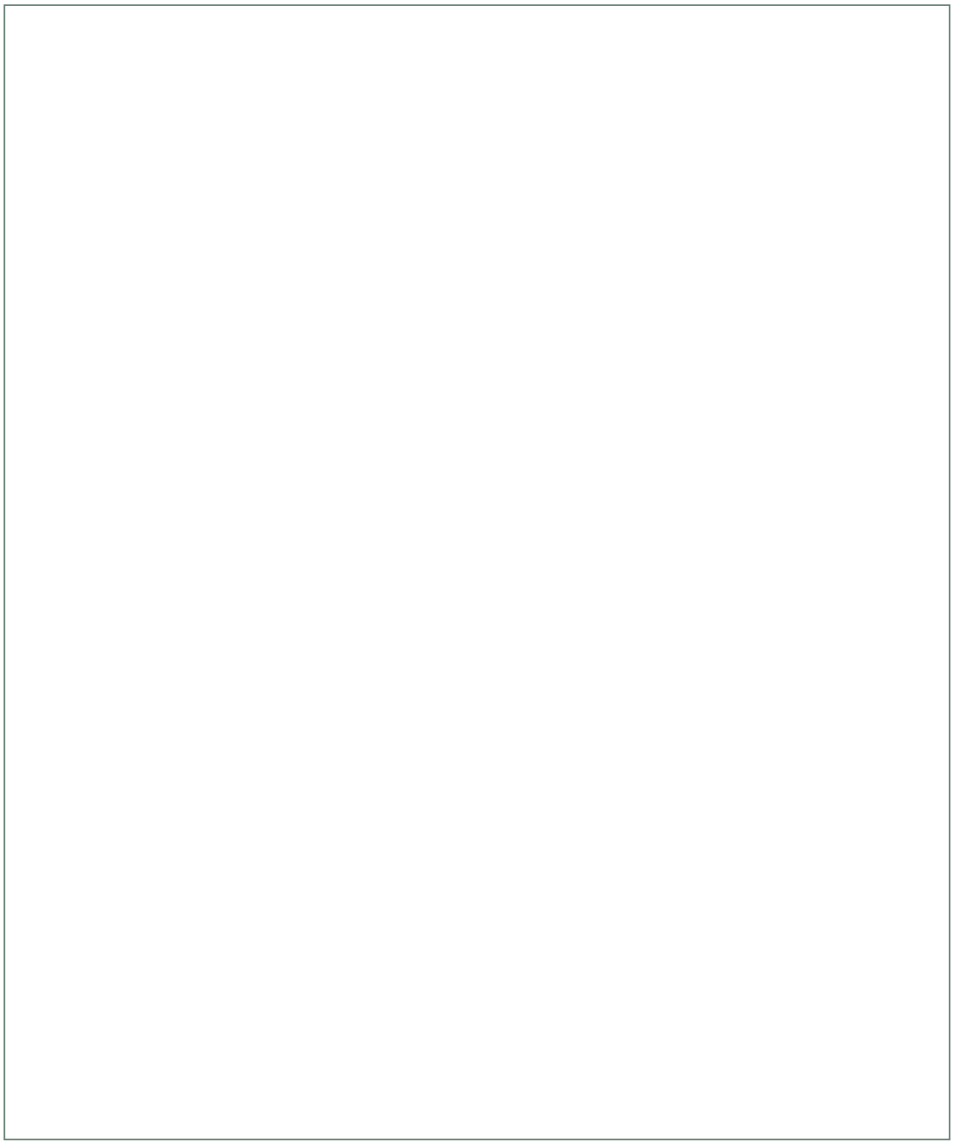


Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Task 3 / practice

Shoulder construction / separate sloping, vertical and overall-skin spans / selected one-unit diagram

TASK 3 / Draw a three-quarter-view shoulder. Place the far acromion closer to the neck base than the near acromion. Draw the far shoulder first, then the near shoulder over it.



Practice Drawing Shoulders: Front, Back, and Three-Quarter Views

Task 4 / practice

Shoulder construction / separate sloping, vertical and overall-skin spans / selected one-unit diagram

TASK 4 / Draw a proportion-check strip with four equal units. Use it to test a front-view shoulder where neck-to-acromion is one unit, acromion-to-armpit is one unit, and total width is two units. Note any mismatch.

