Draw a Snare Drum: Shell, Lugs, and Stand Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a snare drum with a shell 8 units wide and 5 units high. Use six lugs and a centered stand with three equal tripod legs. Label shell, lugs, post, and legs.

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.

Draw a Snare Drum: Shell, Lugs, and Stand Construction

Original task 2 / independent drawing and calculation

Task 2

Draw a snare drum with a shell 12 units wide and 6 units high. Use ten lugs and a stand post about 9 units long. Add a strainer block on one side.

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 snare drum from a front view with a shell 10 units wide and 6 units high. Use eight lugs and show the tripod base with legs spreading at equal angles. Label the basket arms.

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.

Draw a Snare Drum: Shell, Lugs, and Stand Construction

Original task 4 / independent drawing and calculation

Task 4

Draw a snare drum with a shell 9 units wide and 6 units high. Use eight lugs and a stand post 12 units long. Add three snare lines under the bottom rim.

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.