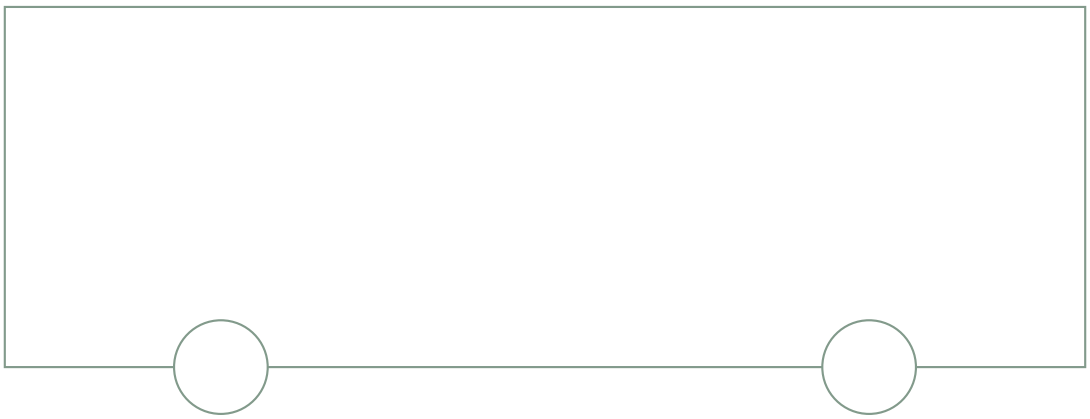
Draw an RV with a Box Body and Window Layout

EXERCISE 1 / PRACTICE

A box-body RV is 12 units long and 4 units high. You want three equal windows of width 2 units each and equal gaps. Find the gap width.

Choose a consistent drawing scale that fits this box. Keep the stated ratios, angles and counts. Record the task values separately; answer examples are not printed at actual size.



Starter outline only: add the features and measurement notes requested above.

My measurements and alignment checks:

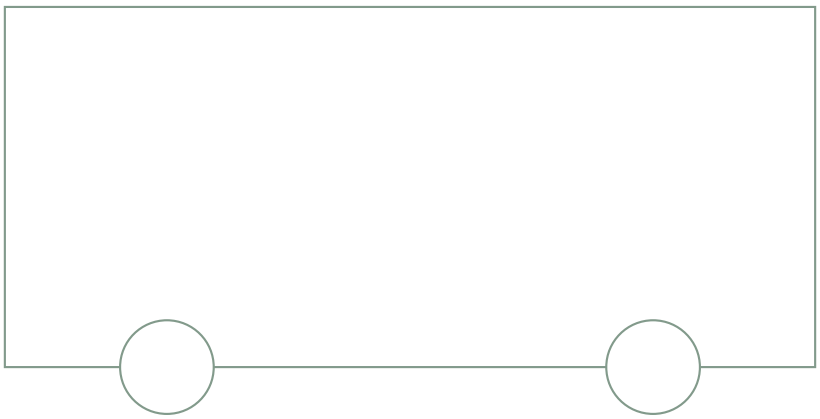
Use the stated measurements. The practice box is not a physical scale.

Draw an RV with a Box Body and Window Layout

EXERCISE 2 / PRACTICE

An RV body is 9 units long. A door of width 1 unit is centered. Two windows of width 2 units each sit on either side with equal gaps. Find the gap width.

Choose a consistent drawing scale that fits this box. Keep the stated ratios, angles and counts. Record the task values separately; answer examples are not printed at actual size.



Starter outline only: add the features and measurement notes requested above.

My measurements and alignment checks:

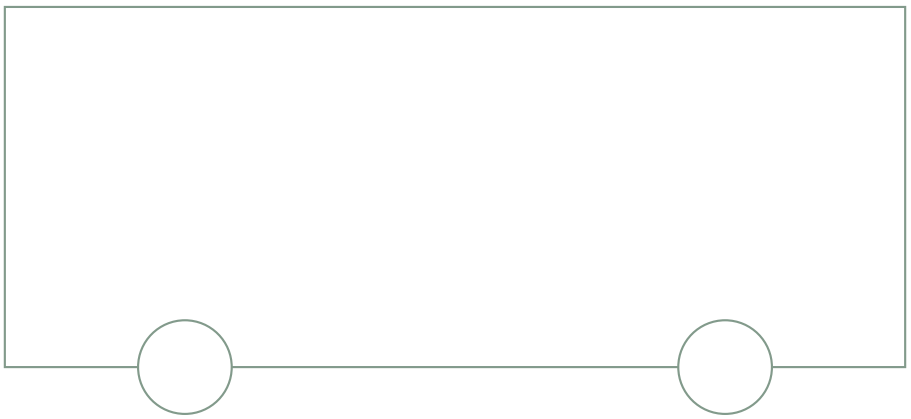
Use the stated measurements. The practice box is not a physical scale.

Draw an RV with a Box Body and Window Layout

EXERCISE 3 / PRACTICE

Two wheels have centers 6 units apart on a 10-unit body. The rear wheel center is 2 units from the rear edge. How far is the front wheel center from the front edge?

Choose a consistent drawing scale that fits this box. Keep the stated ratios, angles and counts. Record the task values separately; answer examples are not printed at actual size.



Starter outline only: add the features and measurement notes requested above.

My measurements and alignment checks:

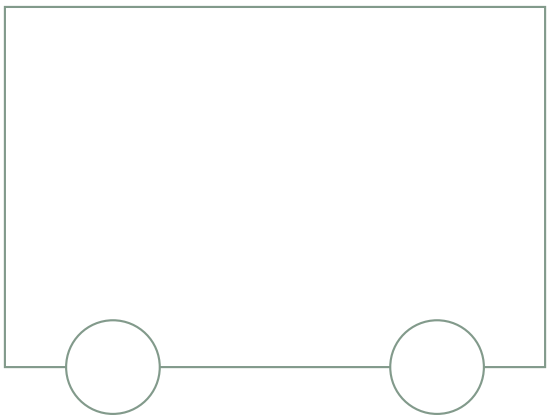
Use the stated measurements. The practice box is not a physical scale.

Draw an RV with a Box Body and Window Layout

EXERCISE 4 / PRACTICE

A window is 2 units wide and 1.5 units high. The body is 4 units high. What fraction of body height does the window occupy?

Choose a consistent drawing scale that fits this box. Keep the stated ratios, angles and counts. Record the task values separately; answer examples are not printed at actual size.



Starter outline only: add the features and measurement notes requested above.

My measurements and alignment checks:

Use the stated measurements. The practice box is not a physical scale.