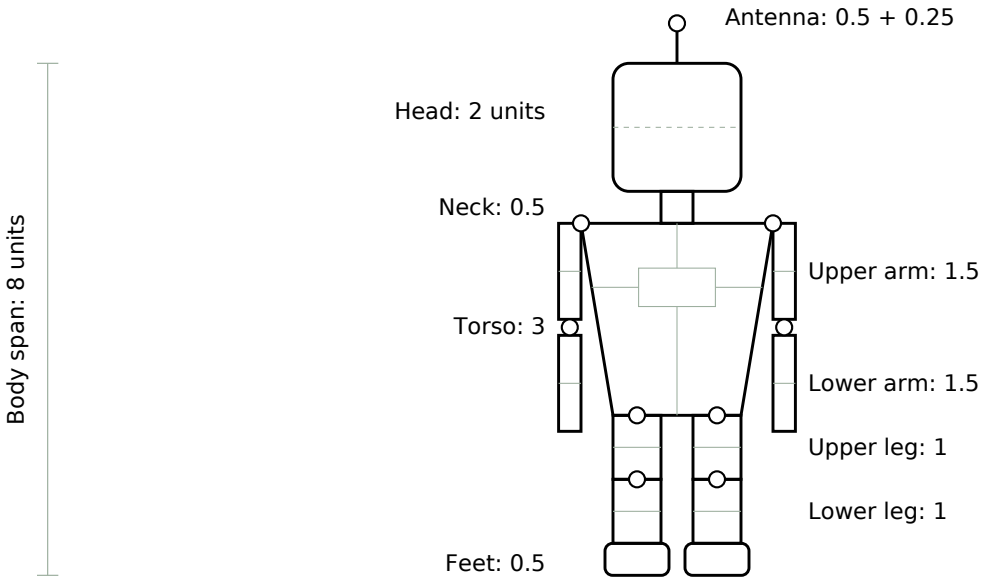
Android Drawing: Build a Robot Figure with Head, Antenna, and Limb Segments

LABELED BODY / HEIGHT CONVENTION



Antenna outside body: 0.75 / full tip-to-foot span: 8.75 units

The standing example has head2 + neck0.5 + torso3 + legs2 + feet0.5 = 8 body units. The antenna stem0.5 and circle diameter0.25 add0.75 above the body. Upper/lower legs are one unit each; their knee disks do not add extra height.

Use one consistent chosen unit, then label the included span. These fixed print diagrams are illustrative; they are not a thumb-width or centimetre ruler.

- [ ] I labeled the included zones and checked the same unit.
- [ ] Left/right segments match; any separate joint gap is stated.
- [ ] I kept final contour heavier than panel guides.

Hypothetical drawing units, not hardware or anatomy standards. Unit diagrams use a common scale within each drawing; miniature step panels are reduced. Only explicitly listed zones enter each task sum. The standing body excludes its antenna; knee disks fit within leg zones.

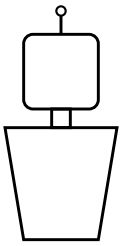
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FOUR CONSTRUCTION STAGES

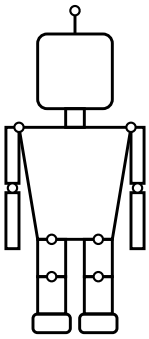
1 / body top and bottom dots

- head top
- feet bottom

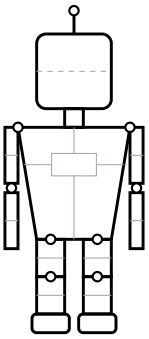
2 / head, antenna, neck and torso



3 / add segmented limbs and feet



4 / add midline and panel details



Mark feet-to-head body dots. Block the head, antenna, neck and torso. Add paired segmented limbs and feet. Finish the head midline, lighter panel lines and chest plate. The first dots and later partial figures are deliberate construction stages.

Each miniature is reduced separately. Check the labeled full-size reference for the eight-unit body convention.

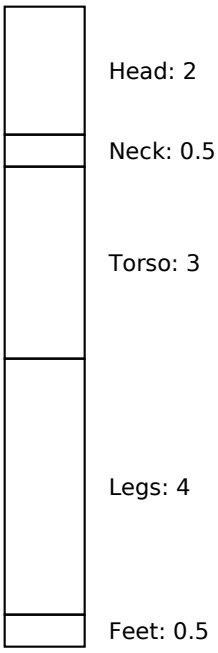
Hypothetical drawing units, not hardware or anatomy standards. Unit diagrams use a common scale within each drawing; miniature step panels are reduced. Only explicitly listed zones enter each task sum. The standing body excludes its antenna; knee disks fit within leg zones.

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WORKED EXAMPLE / TEN-UNIT PLAN AND EIGHT-UNIT BODY

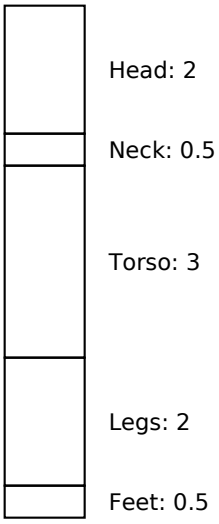
An android is planned at eight units tall. The head is two units, the neck gap is half a unit, the torso is three units, the legs are four units total, and the feet are half a unit. Does the plan fit eight units?

Initial body plan



Total: 10 units

Reduced-leg body



Total: 8 units

No. The parts sum to two plus half plus three plus four plus half, which equals ten units. The plan is two units too tall for an eight-unit figure. Reduce the legs to two units total or increase the total height to ten units, then recheck every segment.

- [ ] I labeled the included zones and checked the same unit.
- [ ] Left/right segments match; any separate joint gap is stated.
- [ ] I kept final contour heavier than panel guides.

Hypothetical drawing units, not hardware or anatomy standards. Unit diagrams use a common scale within each drawing; miniature step panels are reduced. Only explicitly listed zones enter each task sum. The standing body excludes its antenna; knee disks fit within leg zones.