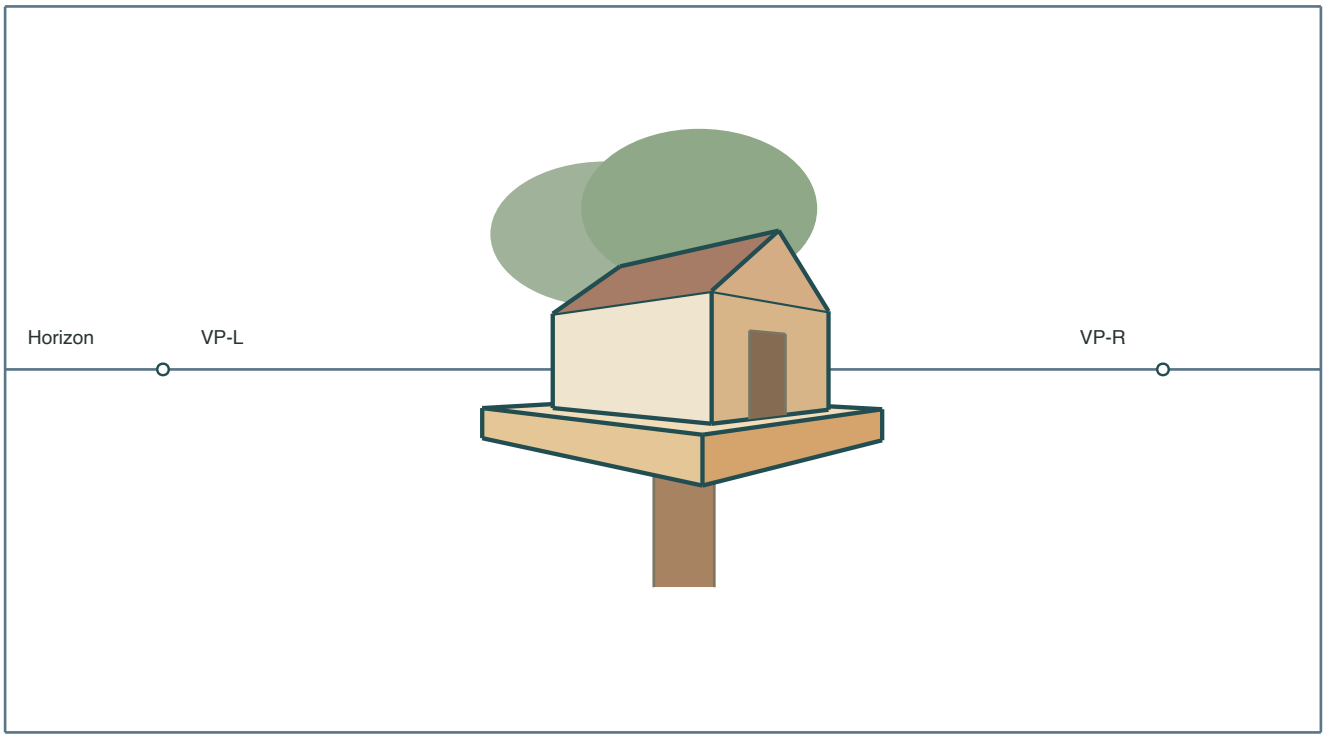
Draw a Tree House in Two-Point Perspective

Reference | Worked example | A4

Original prompt

Draw a tree house in two-point perspective with a horizon line, VP-L, VP-R, a vertical trunk, a platform slab, cabin walls, and roof planes.



Answer

A correct plate has a horizon line with VP-L left and VP-R right; the trunk is vertical; platform edges recede to both VPs; cabin wall horizontals meet VP-L or VP-R; roof ridge and eaves recede correctly; all verticals stay vertical.

Reasoning

The two vanishing points organize the two level directions of platform, walls and roof. Vertical edges stay upright. The sloping lines between the ridge and eaves use their projected endpoints.

Check

Use a straightedge on the level receding edges and check the upright edges separately. On the sloping roof ends, confirm that each endpoint connects the ridge to an eave.