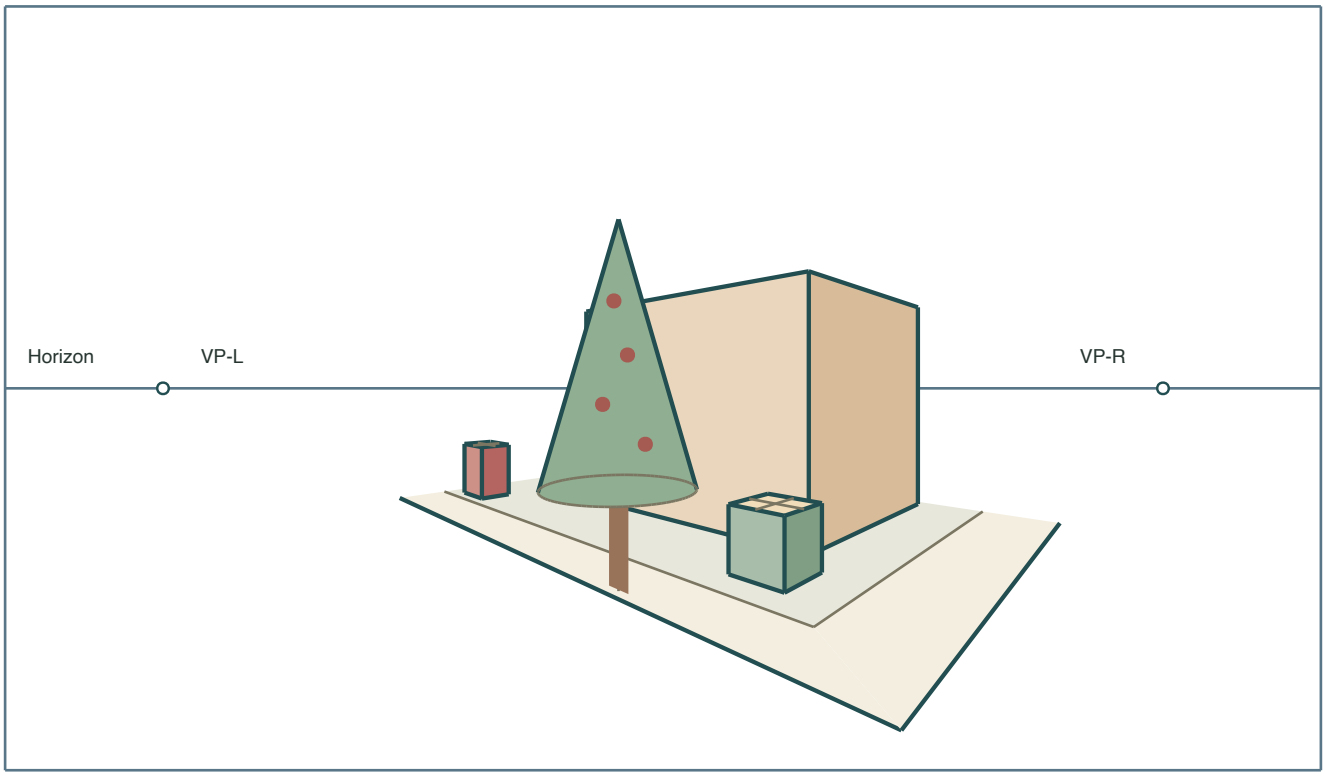
Draw a Christmas Scene in Two-Point Perspective

Reference | Worked example | A4

Original prompt

Draw a corner building, a street edge, a Christmas tree and two gifts in two-point perspective, using one horizon and two vanishing points.



Answer

A corner building drawn as a box seen from a corner: front face receding to the left vanishing point, side face to the right, vertical corner edge upright. Street edges run to the same two points. The tree stands in front with a vertical trunk and a cone guided by the receding directions. Two gift boxes sit on the pavement with edges to both vanishing points and vertical sides.

Reasoning

The level box and street edges follow the two vanishing directions. The cone sits over its projected round base, with the trunk under its center. Placing the trunk foot and both box bases on the same ground plane gives the scene consistent depth.

Check

Extend the level receding edges to their intended points. Check verticals separately and verify that the two gifts sit individually on the same pavement plane.