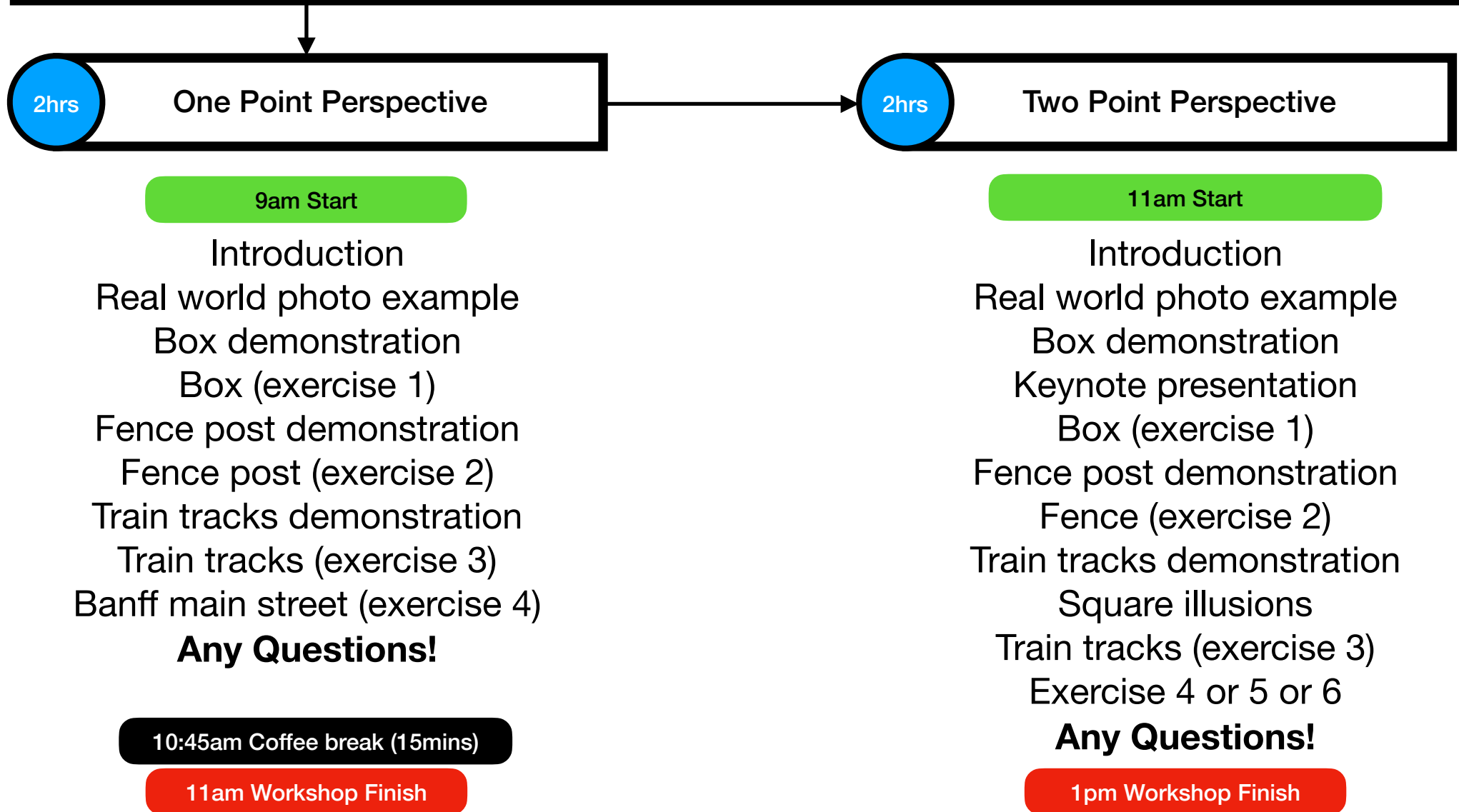


# One & Two Point Perspective



## Reference Image - Banff Example



- **Horizon Line:** A horizontal line representing the viewer's eye level.
- **Vanishing Points:** A point on the horizon line where receding lines appear to converge.
- **Perspective Lines:** Lines that recede towards the vanishing point, creating the illusion of space. (Guides)
- **Vertical Lines:** Lines in a one-point perspective drawing remain vertical and are parallel to each other.  
  
(However may warp inwards on wide angle camera or phone lenses, as in this example.)
- **Horizontal Lines: (Facing you)** Are lines that remain parallel to the horizon line.
- **Horizontal Lines: (Not facing you)** Lines that are parallel to the ground in real life but are drawn on the perspective lines, adding depth to the drawing. (Actual subject)

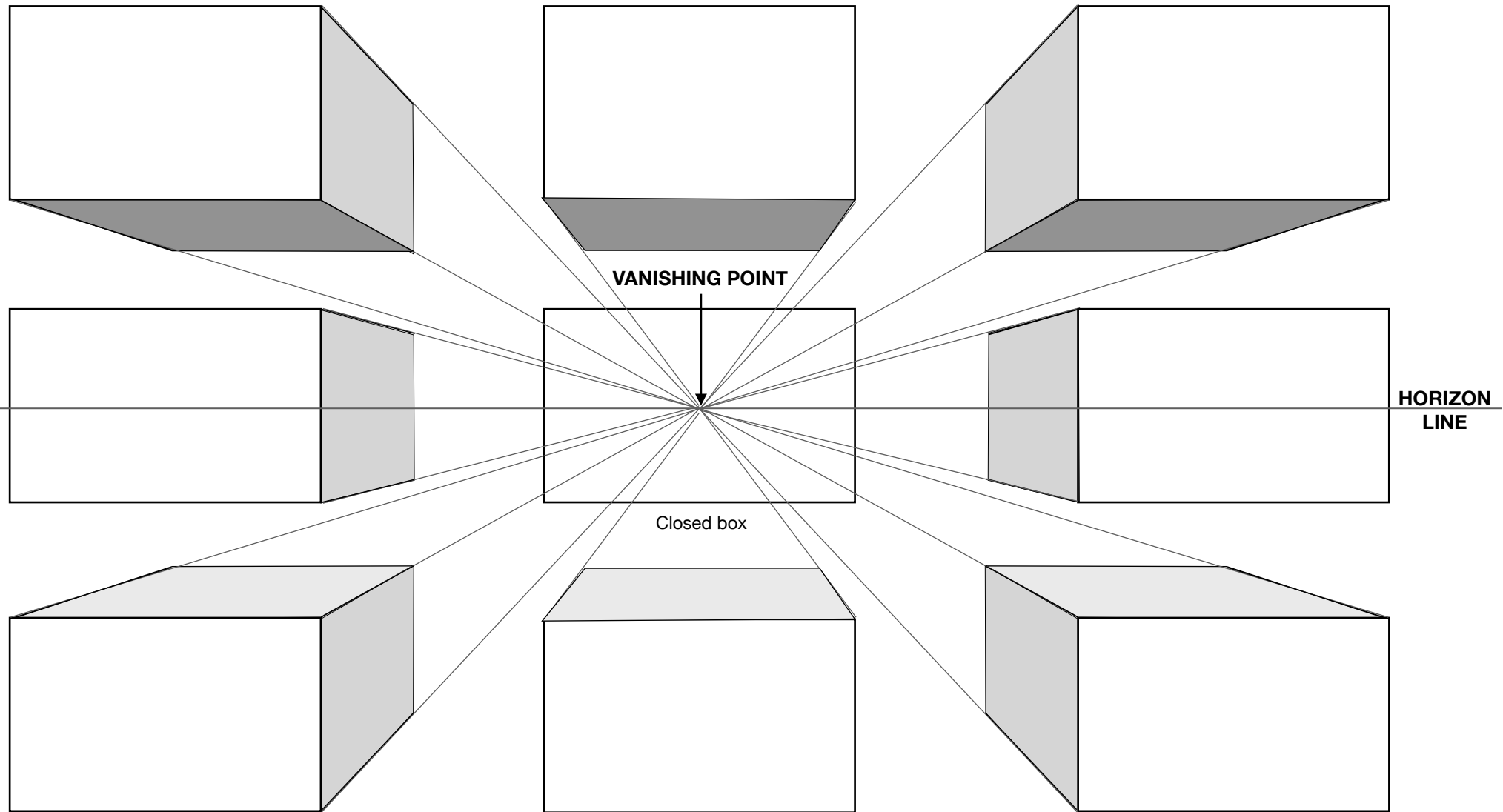


One point perspective, objects must be oriented parallel to the picture plane.



## Exercise 1

One point perspective, objects must be oriented parallel to the picture plane.



Open Boxes

**1 Side only = Directly in front of you.**

**2 Sides = Above, below or to either side of you.**

**3 Sides = Above & to either side or below & to either side of you.**

- **Horizon Line:** A horizontal line representing the viewer's eye level.

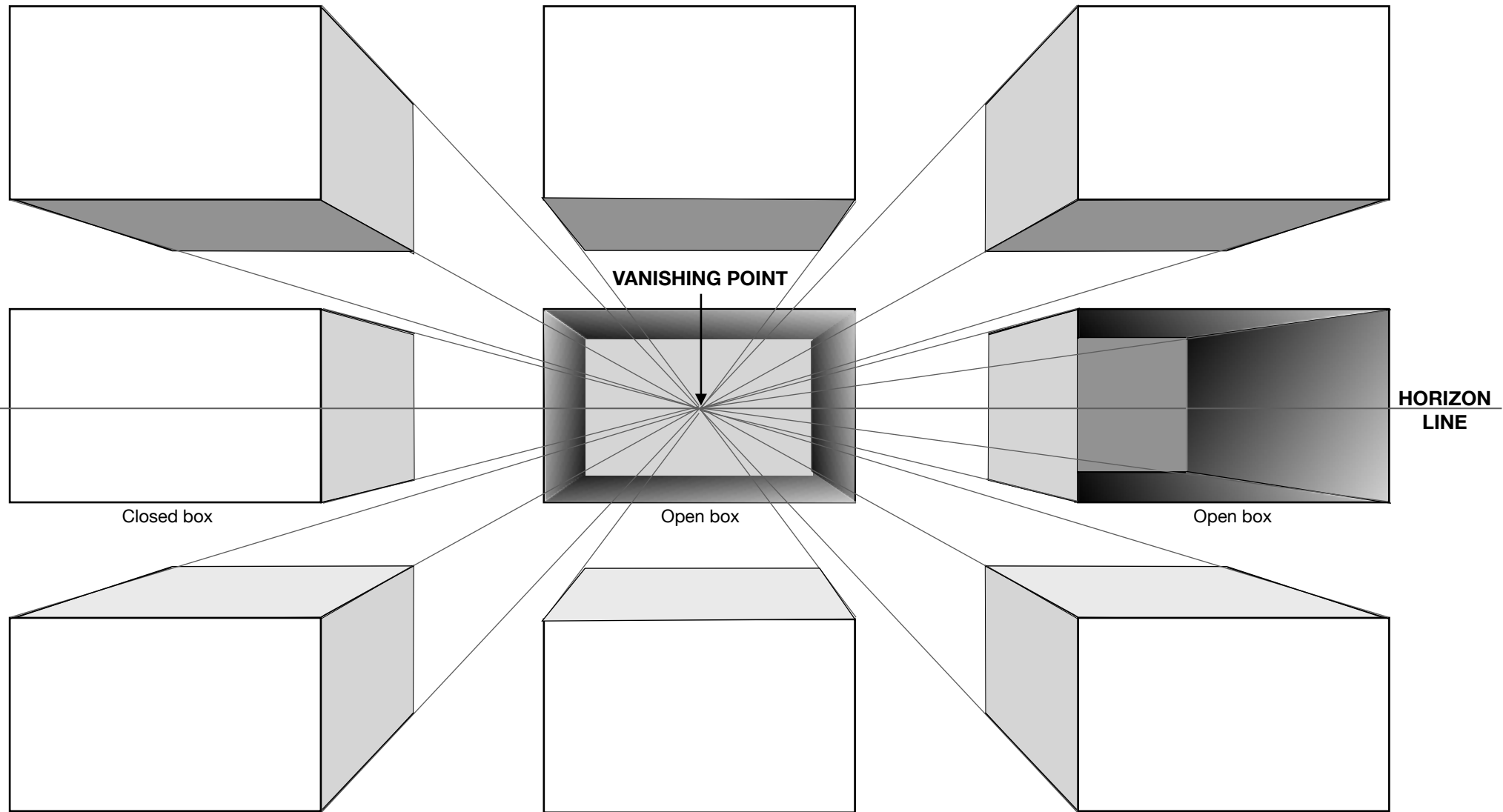
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- **Horizontal Lines:** Horizontal lines remain parallel to the horizon line.
- **Vertical Lines:** Vertical lines in a one-point perspective drawing remain vertical and are parallel to each other.

## Exercise 1

One point perspective, objects must be oriented parallel to the picture plane.

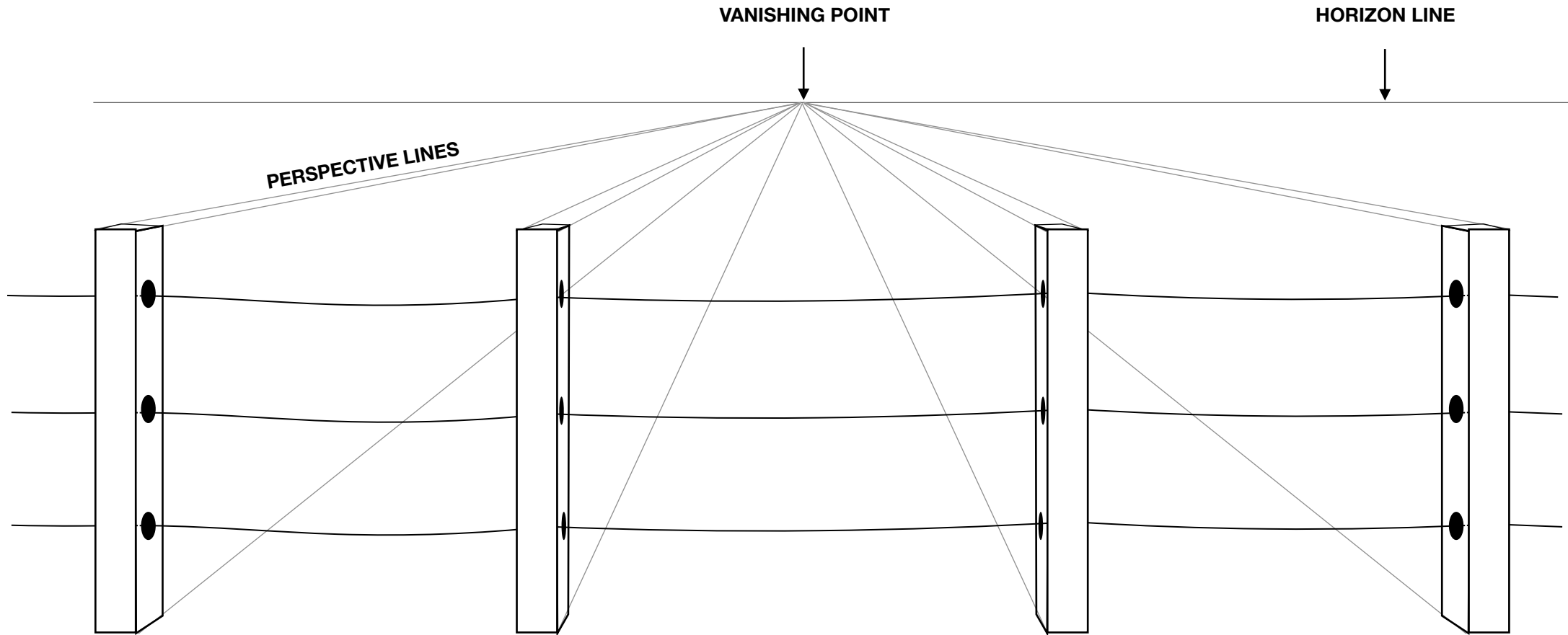


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