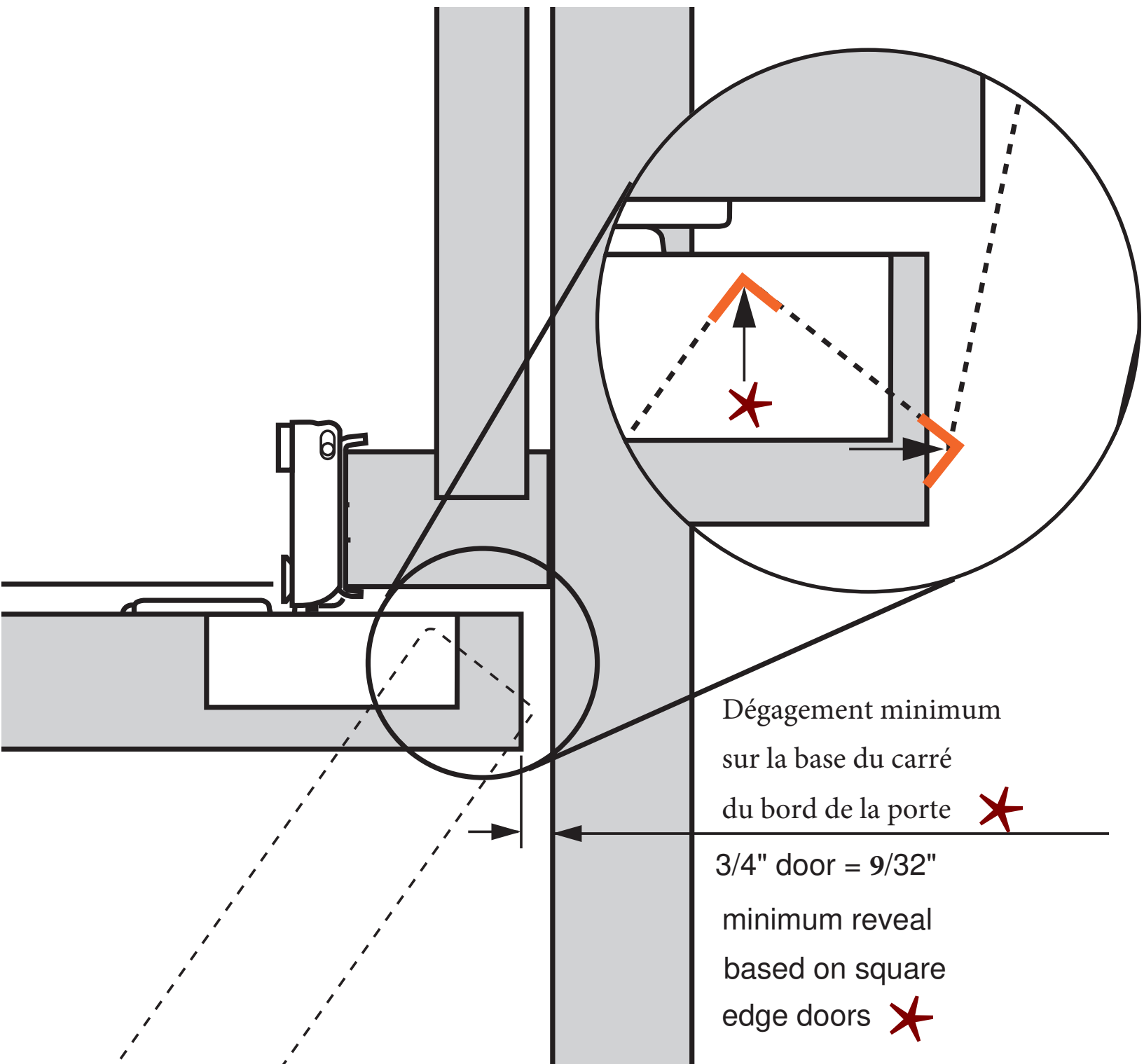
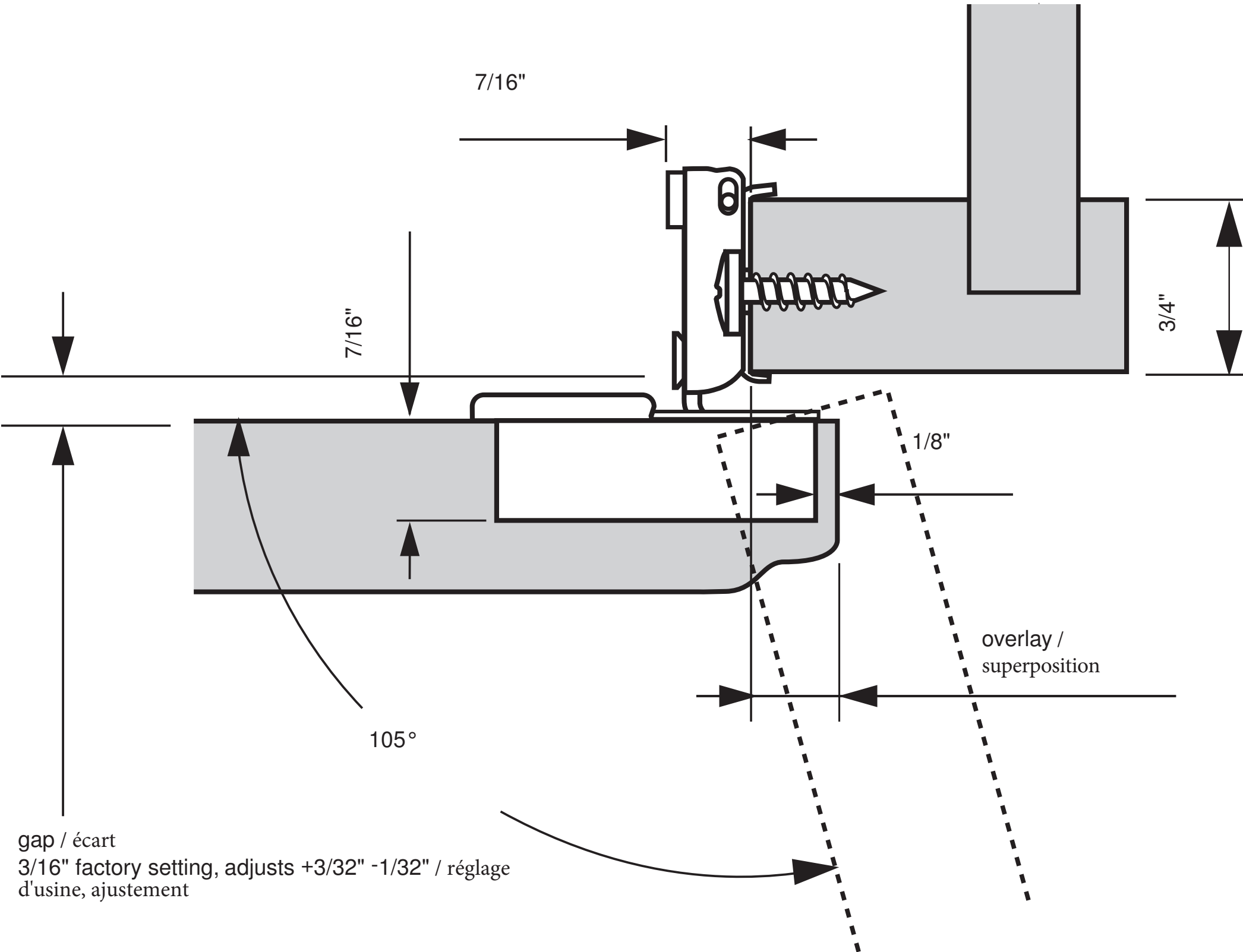






Technical drawing of a wall section showing a pilot hole and three horizontal holes. The drawing includes the following dimensions and labels:

- 3/4"**: Dimension for the top horizontal hole.
- 3/8"**: Dimension for the middle horizontal hole.
- 1/8"**: Dimension for the pilot hole.
- pilot hole / Trou pilote**: Label for the pilot hole.

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Technical drawing of a mechanical part showing a cross-section with dimensions and assembly arrows.

Dimensions and features:

- Overall width: 3
- Overall height: 45
- Central circular feature diameter: $\varnothing 35$
- Top circular feature diameter: $\varnothing 8$
- Bottom circular feature diameter: $\varnothing 8$
- Distance from top edge to center of top circular feature: 9.5
- Distance from center of top circular feature to center of central circular feature: 20.5
- Distance from center of central circular feature to center of bottom circular feature: 11
- Distance from center of bottom circular feature to bottom edge: 3
- Label: "cup depth / Profondeur du boîtier" (cup depth / Depth of the housing)

Assembly arrows indicate the direction of assembly for the components.

Technical drawing of a mechanical part showing a cross-section with dimensions and assembly arrows.

Dimensions and features:

- Overall width: 3
- Overall height: 45
- Central circular feature diameter: $\varnothing 35$
- Top circular feature diameter: $\varnothing 8$
- Bottom circular feature diameter: $\varnothing 8$
- Distance from top edge to center of top circular feature: 9.5
- Distance from center of top circular feature to center of central circular feature: 20.5
- Distance from center of central circular feature to center of bottom circular feature: 11
- Distance from center of bottom circular feature to bottom edge: 3
- Label: "cup depth / Profondeur du boîtier" (cup depth / Depth of the housing)

Assembly arrows indicate the direction of assembly for the components.