



Daily Fine-Tuning of True Mirror Angle

To ensure optimal performance, regularly adjust the True Mirror to achieve a precise 90.00-degree angle. This adjustment is particularly crucial when environmental conditions change, such as varying crowd sizes throughout the day. Check the mirror at least three times daily.

Procedure:

Identify Adjustment Knobs:

 Each knob corresponds to a specific section of the mirror and can be adjusted independently.

Alignment Process:

- Start from the top and work your way down.
- Locate an object in the distance featuring distinct light and dark lines adjacent to each other.
- Position these lines precisely at the center seam of the section you are adjusting.

Verification:

- Move your head from side to side, causing the lines to intersect the seam.
- If properly aligned, there should be no disruption in the continuity of the lines.
- If misaligned, you'll observe either a bunching up or a split in the lines.

Adjustment:

 Turn the corresponding knob in the direction that enhances the alignment until the image appears perfect.

Proceed to the Next Section:

- Repeat the process for each knob, finding a new object in the distance to align with the lower sections.
- For lower knobs, utilize a line on the floor for alignment and adjust accordingly.

Fine-Fine-Tuning:

 After the initial adjustment round, repeat the process at least once to ensure optimal alignment.

Final Check:

- View the mirror from a distance of 5-10 feet, top to bottom.
- Confirm that alignment is clear and precise for each section.

Attach these instructions to the back of the mirror for reference.