Elevator Door Clutch Gauge

Use this gauge to set clutch vane gap and door sill distance during installation and adjustment.

CLUTCH VANE GAP

Dimension A (Gap Setting A): _____ *inches*

Dimension B (Gap Setting B): _____ *inches*

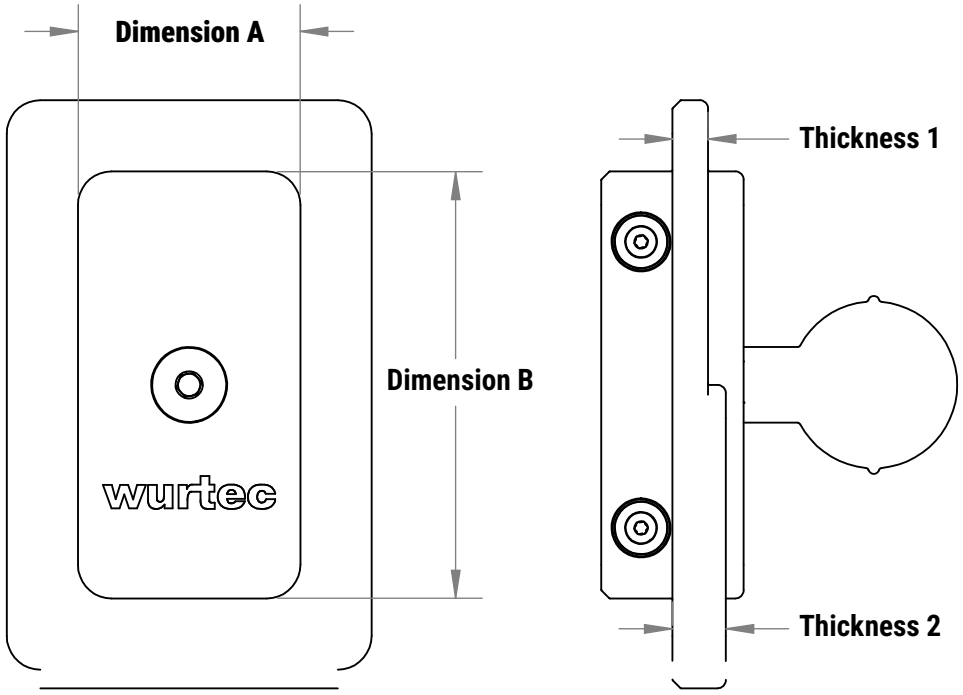
SILL DISTANCE

Thickness 1 (Sill Distance 1): _____ *inches*

Thickness 2 (Sill Distance 2): _____ *inches*

HOW TO COMPLETE THIS FORM

1. This is a dual function tool - it provides two sets of dimensions to accommodate two different door operators. If your application requires only one door operator, a single function tool can be requested from Wurtec.
2. Locate the door manufacturer's spec sheet for the job. All gauge dimensions must be taken from that document.
3. Enter the required clutch vane gap dimensions in the Dimension A and Dimension B fields above. These correspond to the two sides of the rectangular gauge body.
4. Enter the required sill distance in the Thickness 1 and Thickness 2 fields above. These correspond to the two gauge thicknesses used to set the clutch-to-sill clearance.



This document is intended as a field reference. Verify all dimensions against current job specifications.