

# How to Measure Gas Strut Pressure (kg) for a Door

1. Position scales underneath the top mounting point of the gas strut on the door.
2. Using a strong prop, carefully hold the door open at 90° as shown below. The scales should be directly below the top mounting point of the door when open to 90°.
3. Use a plank of wood under the prop to distribute the load evenly across the scales.
4. Take the measurement from the scales and divide by 2, this will equal the kg needed per gas strut (Always use 2 Gas Struts Per Door)



Prop the door open as shown



Top mounting point



Weight shown on scales

