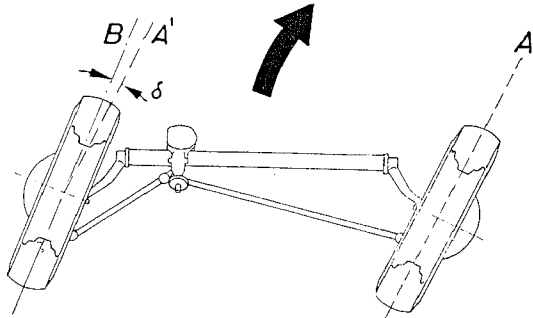
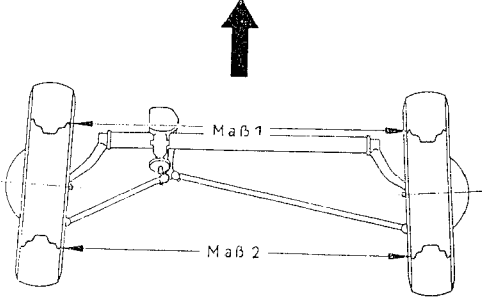


Alignment Data and Tolerances
(Type 356 B, Vehicle unloaded, Weight empty)

| Description | Nominal Alignment Value | Alignment | |
|---|-------------------------------------|--|--|
| <p>Difference angle, each side</p> <p>Wheel on inside of curve set to 20°</p> <p>A' parallel to A</p> <p>δ Difference angle</p> | $3^\circ 10'$ | $\pm 20'$ |  |
| <p>Toe-in of front wheels</p> <p>Dimension 2 > dimension 1</p> | <p>2 mm</p> <p>.0788"</p> | <p>± 1 mm</p> <p>$\pm .0394$"</p> |  |
| Toe-in of rear wheels | <p>.00"</p> <p>0 mm</p> <p>(0°)</p> | <p>$\pm .059$"</p> <p>$\pm 1,5$ mm</p> <p>($\pm 10'$)</p> | |
| <p>Caster</p> <p>Caster displacement is constant. Caster angle will be obtained from the camber difference of the front wheels between steering movement to the left and right.</p> | 5° | $\pm 30'$ | |