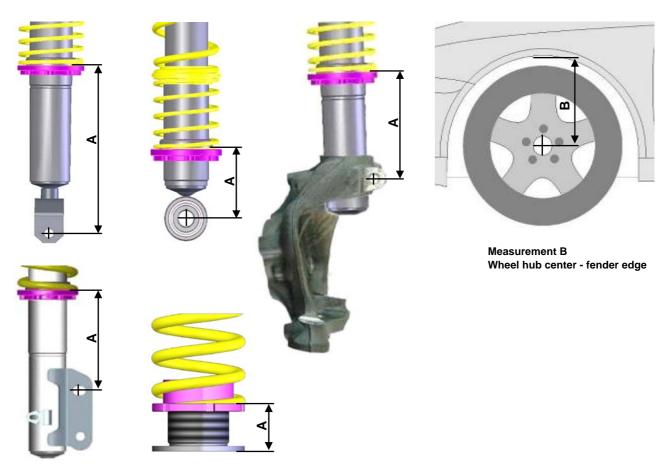


## **INSTALLATION INSTRUCTIONS**



| Technical data  | Coilover part number 55 002   |                    |  |                    |  |
|---|-------------------------------|--------------------|--|--------------------|--|
| Vehicle model   | Range Rover Evoque<br>type LV |                    | max. permissible front axle load:<br>1300 kg |                    |  |
|   | front axle                    |                    | rear axle                                    |                    |  |
| Spring signature  | 10-60-80 / 60-70-250*         |                    | 5-80-70 / 50-70-250*                         |                    |  |
| Coilover strut / Shock absorber signature   | 550 1002                      |                    | 550 1102                                     |                    |  |
| Approximate distance measurement A  | min:                          | max:               | min:   | max:               |  |
| Front axle: Fastening screw - spring contact area Rear axle: Seating height adjustment - spring contact area or fastening screw - spring contact area | 260 mm / 10,2 inch            | 290 mm / 11,4 inch | 245 mm / 9,6 inch                            | 285 mm / 11,2 inch |  |
| Approximate measurement* B in mm / inch: wheel hub center to fender edge  | min:                          |                    | min:   |                    |  |
|   | 390 mm / 15,4 inch            |                    | 400 mm / 15,7 inch                           |                    |  |

## Calculating the adjustment range (distance measurement A): (Photos are examples only)



## Please enter the adjusted height of the modified car into the list:

| Coilover part no | Vehicle type | Measurement A |      | Wheel hub center - fender edge<br>Measurement B |      |
|------------------|--------------|---------------|------|---|------|
|                  |              | Front         | Rear | Front   | Rear |
|                  |              |               |      |   |      |
|                  |              |               |      |   |      |

<sup>\*</sup> **IMPORTANT:** The allowable measurement between wheel hub center and fender edge as indicated above, may not exceed these measurements when using standard fenders.



After you have completed installation of the suspension, check the clearance of the tyres to the front suspension strut. The minimum clearance at the narrowest point is 5 mm and must, where necessary, be provided using commercially available, Technical Inspectorate (German TUEV) approved spacers.

