

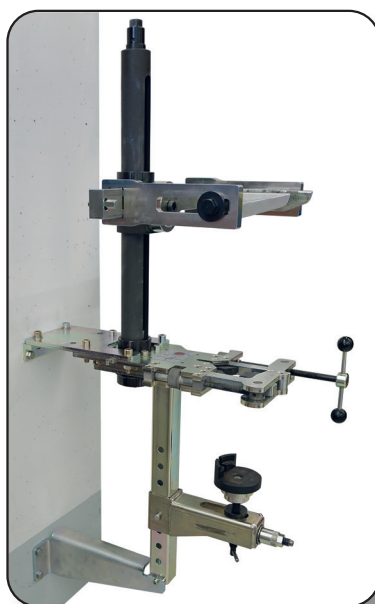


## KL-5501-212 Wall Bracket, long



**Product information**  
⚠ Read and understand before use!

EN



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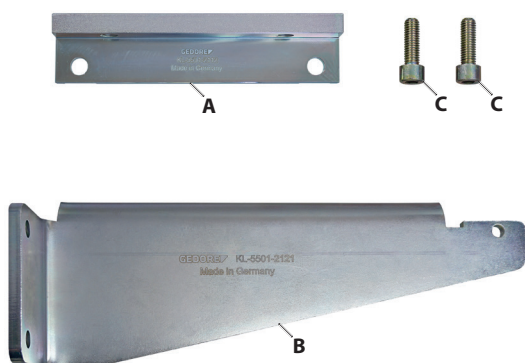
## PRODUCT DESCRIPTION

### KL-5501-212 - Wall bracket, long

Fits KL-5501 B (NOT KL-5501).

The long wall bracket enables stable mounting of the stationary spring compressor - **KL-5501 B** on a vertical wall. Here, using the hand ratchet as well as the hand crank - **KL-5501-40** is possible without problems.

**Recommended accessories:** Hand crank - **KL-5501-40**



### Scope of supply / Single part overview

Item	Part no.	Description	Qty.
A	KL-5501-2112	MODULO adapter	1
B	KL-5501-2121	Support for wall bracket	1
C	KL-5501-2005	Cheese-head screw M12 x 30mm	2

### Specifications

Distance between wall and the centre of the drive:..... 245mm

Weight:..... 3.5kg

#### Recommended accessories:

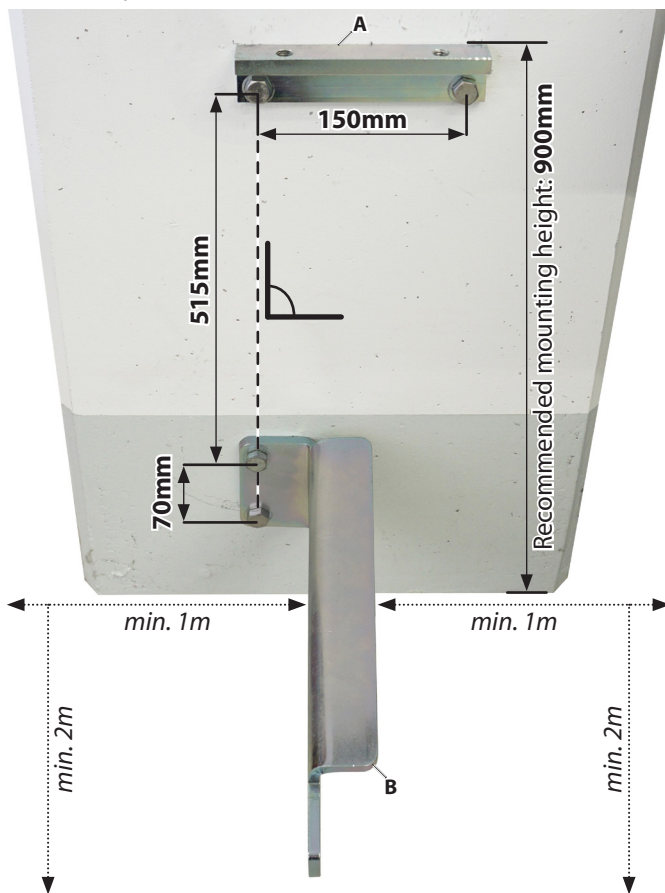
Hand crank - **KL-5501-40**



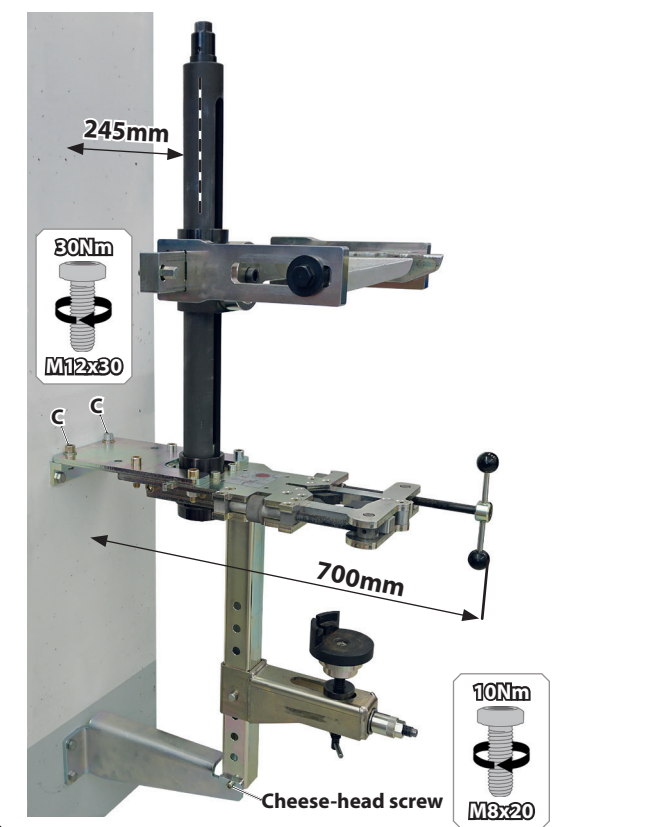
### ⚠ Safety instructions and regulations

- ✔ **Prior to using** the special tool, read and understand all safety instructions and **observe** them for **safe use**!
- ✔ Use the special tool **as intended** and **always** carry out maintenance and repair work in compliance with the regulations on occupational safety and accident prevention as well as the vehicle manufacturer's instructions!
- ✔ **Before each use**, check the special tool **carefully** for damage, loose parts, or unauthorised modifications. **Never** use it if you notice any such deficiencies!
- ✔ **Always** wear your personal protective equipment (*such as safety goggles, protective gloves, safety shoes*) during work!

**📷 1:** Hole pattern with dimensions.



**📷 2:** Mounting the spring compressor - KL-5501 B on the wall bracket.



## TYPICAL ASSEMBLY

This typical assembly describes how to fix the stationary spring compressor - **KL-5501 B** to a wall, using the wall bracket - **KL-5501-212**.

1. First select a safe and sufficiently large place on a stable vertical wall for mounting the spring compressor. 📷 1

2. Now mark the **four** fixing points on the wall using the hole pattern shown in 📷 1 and prepare them by drilling them out, for example.

① Observe the recommended mounting height for the wall bracket.

3. As shown in 📷 1, fasten the adapter [A] and the support [B] **tightly** and **securely** to the wall using appropriate screws (and dowels).

① Use suitable screws of **10mm** diameter and a minimum tensile strength of **8.8** or higher. Please note that the screws (and dowels) must also bear the load of the spring compressor **safely** and **reliably** during the operation!

## ⚠ CAUTION

The spring compressor can fall down and cause injuries to the legs and feet.

➤ Carry out the following spring compressor assembly with the wall bracket with the help of a *second person*!

4. Attach the spring compressor to the wall bracket as shown in 📷 2 with the help of a *second person*.

Fasten the spring compressor at the top of the adapter [A] using the **two** supplied cap screws [C] and at the bottom to the support [B]. Use the cap screw which is already present on the spring compressor.

① Observe the tightening torque of the cap screws!

① Be **sure to** check that the spring compressor is safely and stably attached to the wall. To do this, hold the spring compressor in the upper area. Pull and press it firmly forwards, backwards, to the right, and to the left.

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