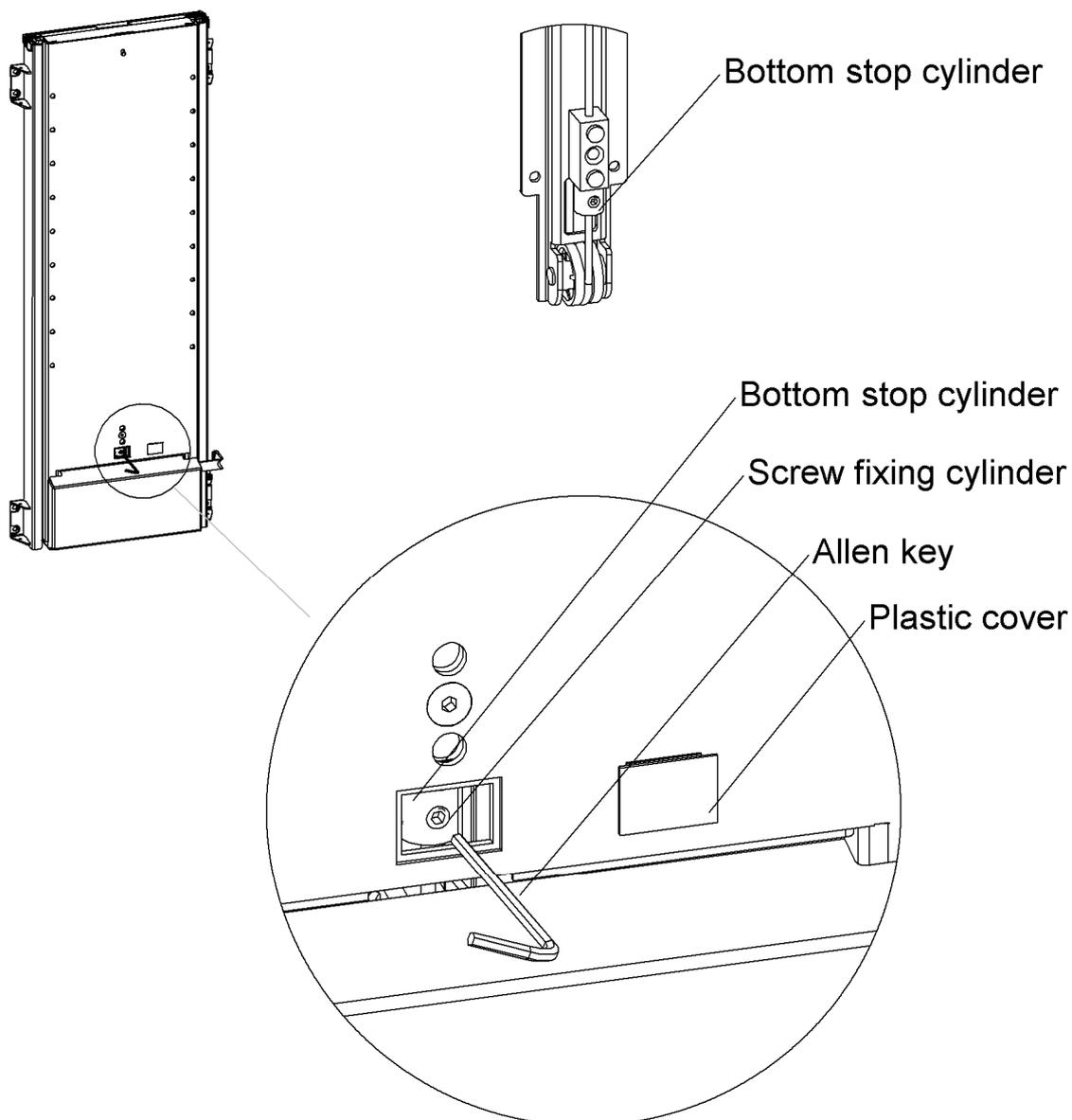


Bottom stop adjustment

1. Make sure the lift is in lowest position.
2. Remove plastic cover.
3. Loosen the bottom stop cylinder screw with approx. 2 rounds.
A 2,5mm allen key is required.
4. By using the rocker switch move the lift to new min. height.
5. Push the bottom stop cylinder down activating the micro switch (a click sound will tell that the switch has been activated) and tighten the cylinder screw.



Top stop adjustment

1. Move the lift to top position and the adjustable top stop cylinder will become visible.
2. Loosen the screw with approx. 2 rounds. A 2.5mm allen key is required.
3. By using the rocker switch move the lift down to new max. height ***.
4. Push the top stop cylinder down activating the micro switch (a click sound will tell that the switch has been activated) and tighten the cylinder screw.

*** the cylinder may not drop freely when moving the lift down. In that case move approx. 10mm and stop. By e.g. a screwdriver move the cylinder manually. Copy this sequence until the new height is reached and continue with step 4.

