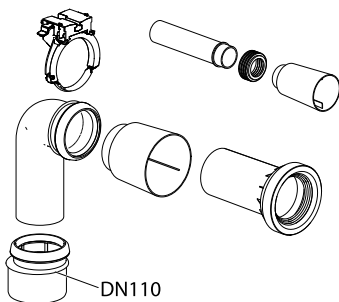
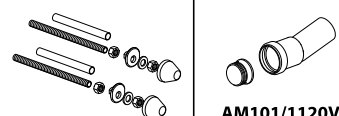
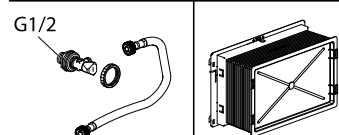
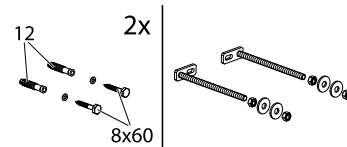
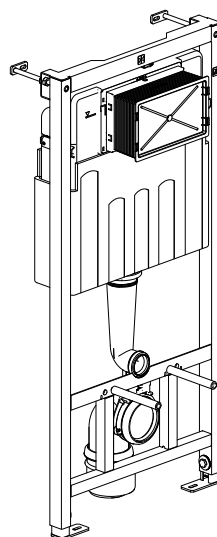




The technical drawing shows two views of the HPS 6000 pressure washer:

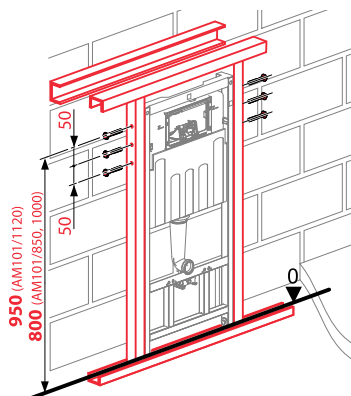
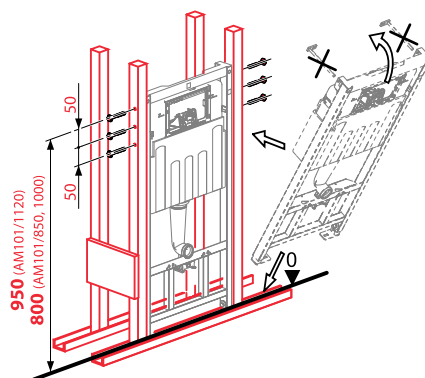
- Front View (Left):** Shows the overall height H1, trigger gun length H2, spray lance length H3, and handle length H4. Dimensions include 510mm width, 50mm top offset, 90mm base offset, 180mm/230mm base width, 7-200mm bottom clearance, 135mm nozzle offset, and 220mm nozzle diameter.
- Side View (Right):** Shows the motor unit height H5, G1/2" connection, 125-200mm motor housing, 20-95mm top offset, 40mm trigger gun offset, 7mm base offset, 75-168mm base width, and Ø110mm wheels. A warning triangle points to a height range of +20/-10mm over a 410mm base, with a 0mm reference point.

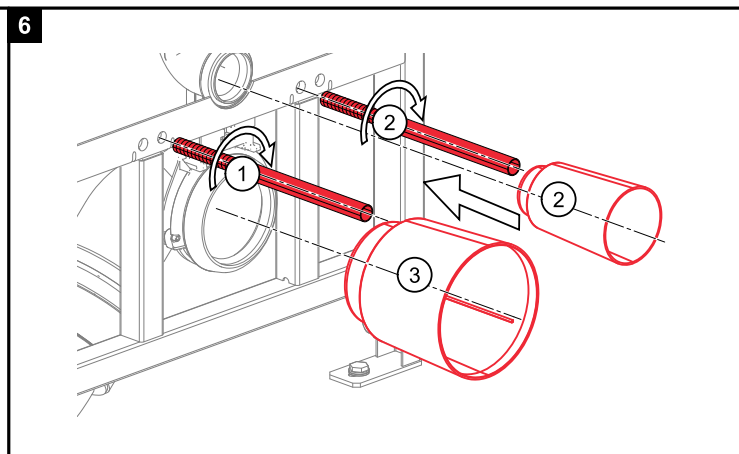
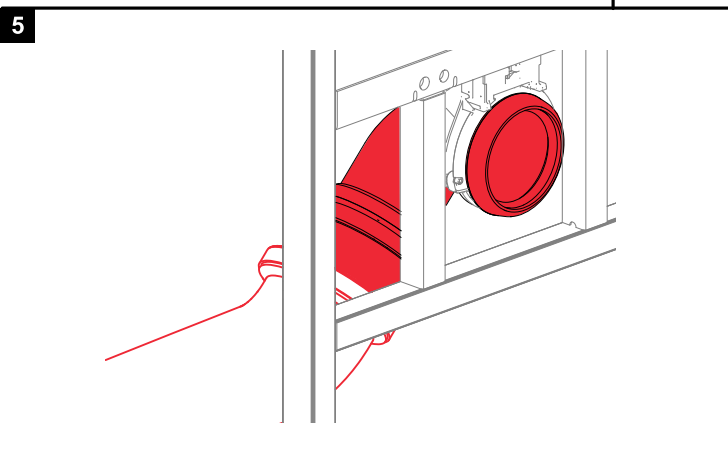
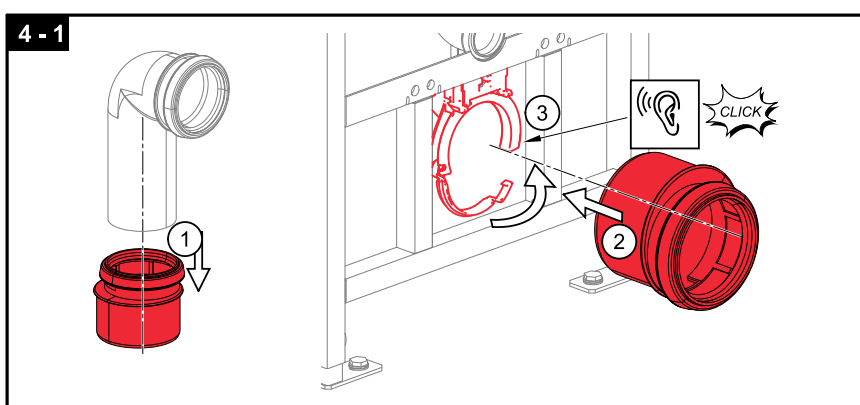
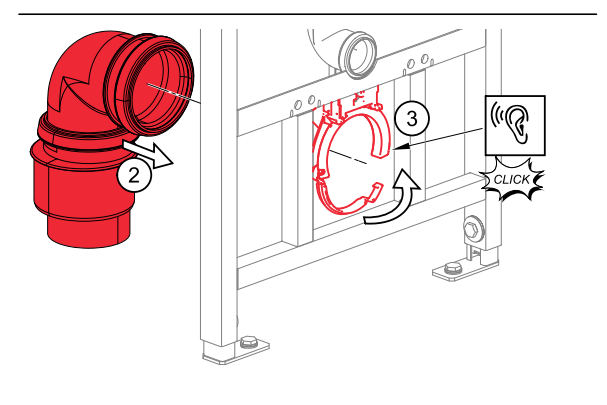
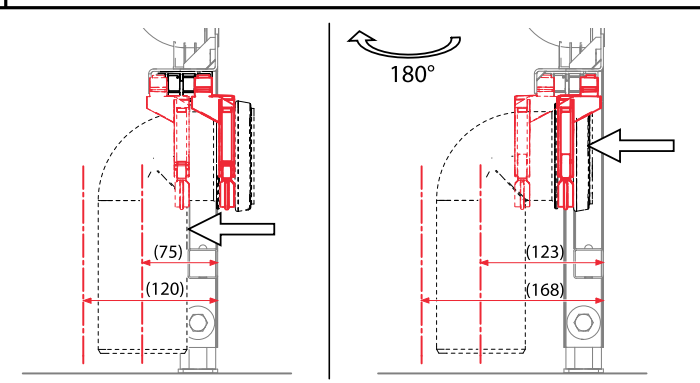
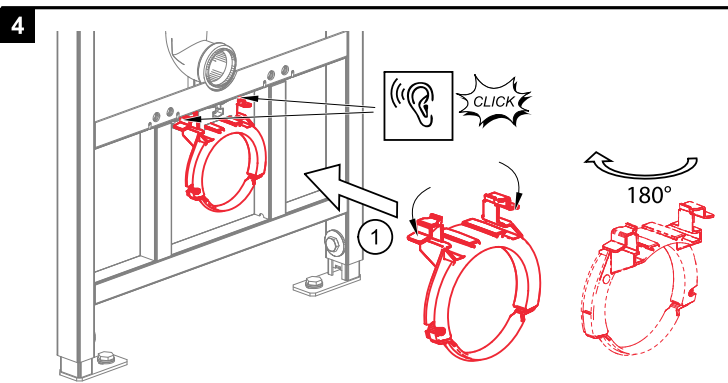
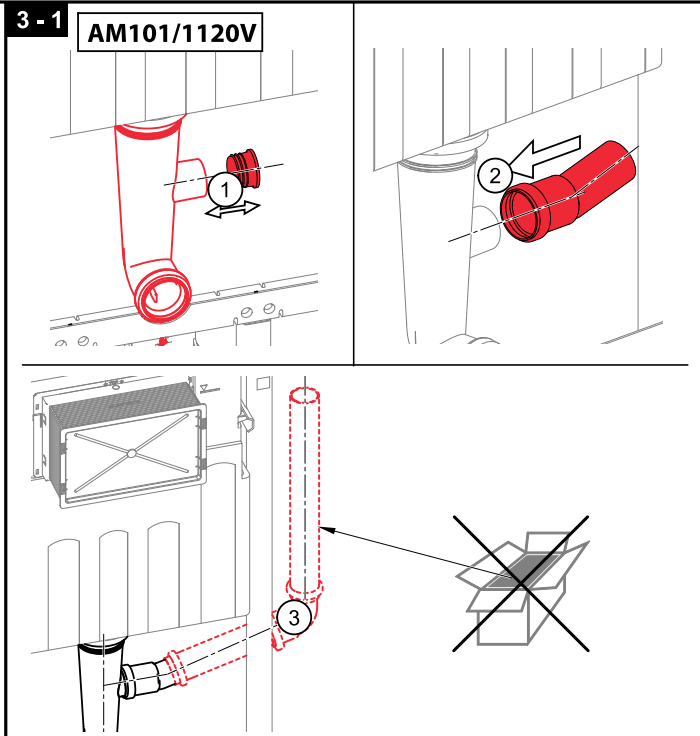
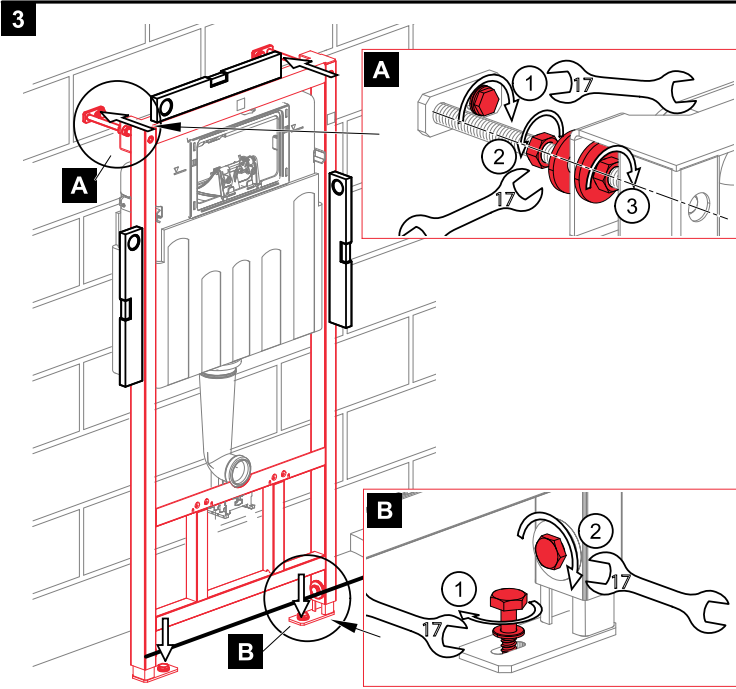
Technical drawing of the AM101/1120V unit showing two views: a side view and a front view. The side view shows a height of 462 mm and a minimum clearance of 900 mm. The front view shows a height of 60 mm and a diameter of Ø40 mm. The unit is labeled AM101/1120V.



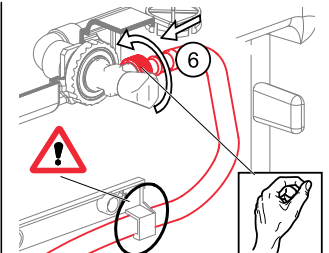
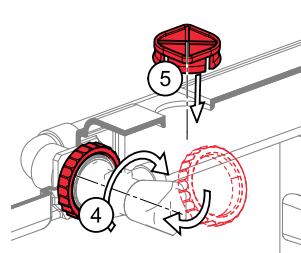
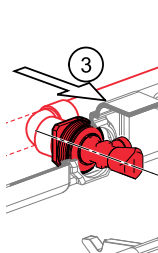
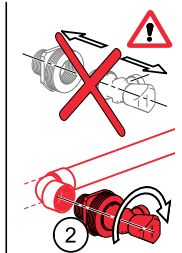
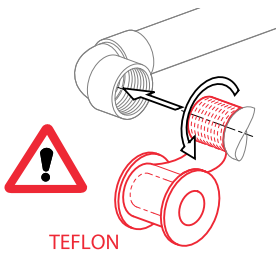
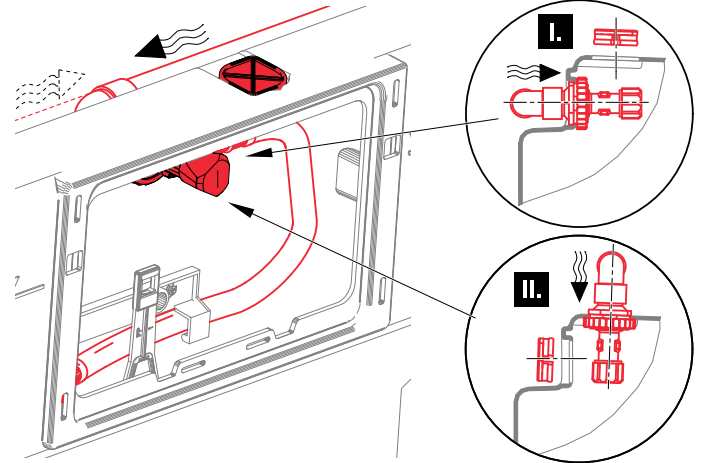
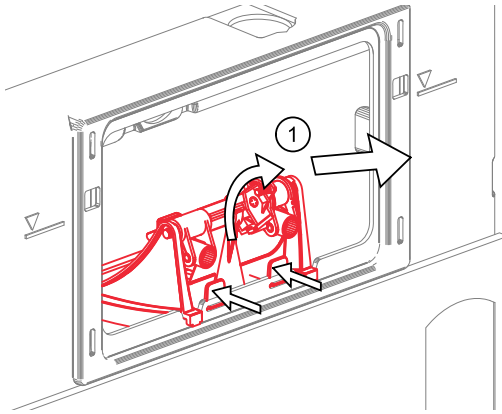
AM101/1120V

DN110

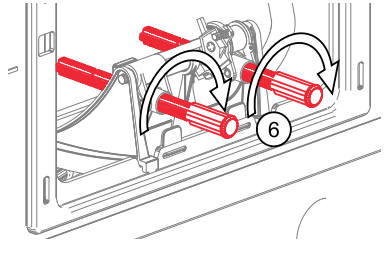
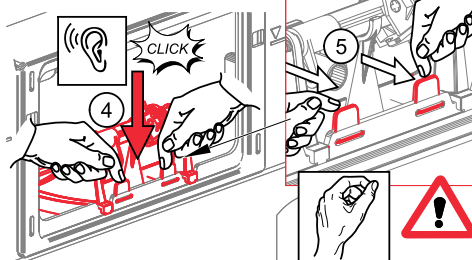
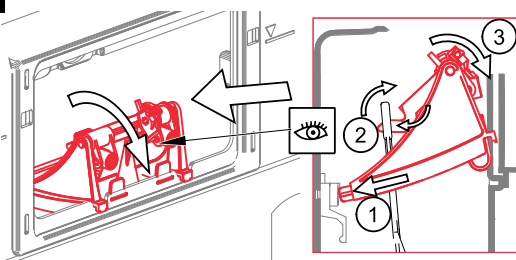




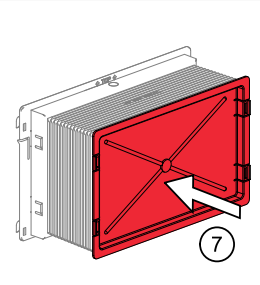
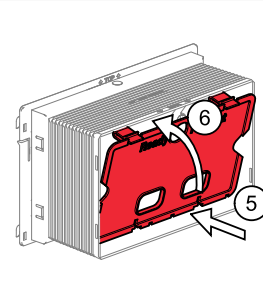
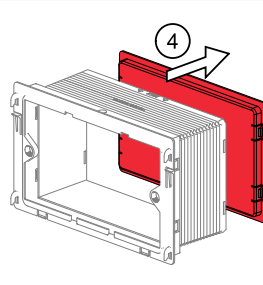
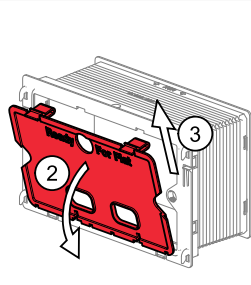
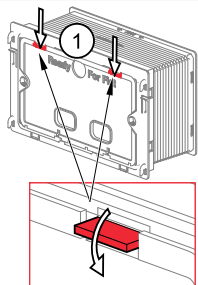
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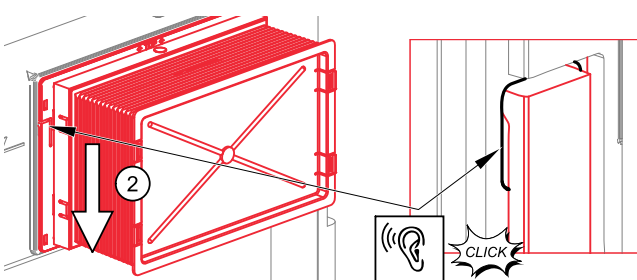
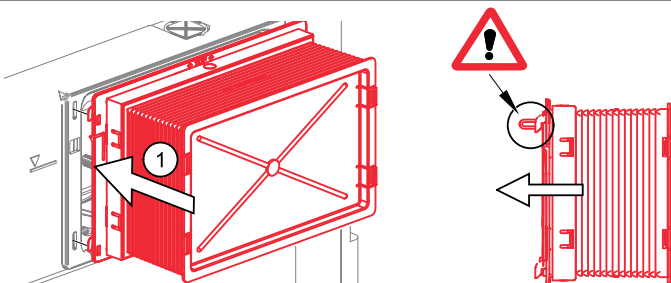
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9



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11

