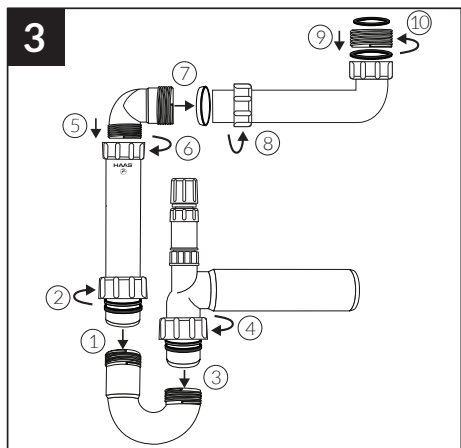
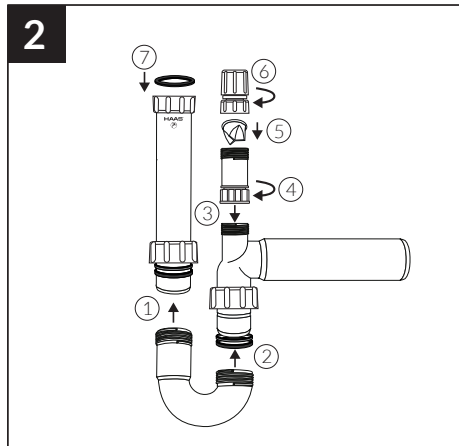
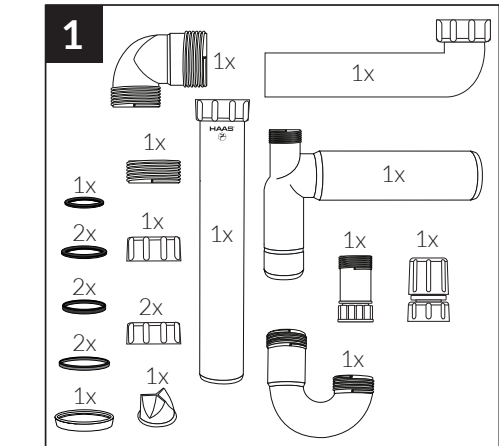




4

95-285

G

150-270

Mittels Gewindeverlängerung um min. 5 cm aufbauen!

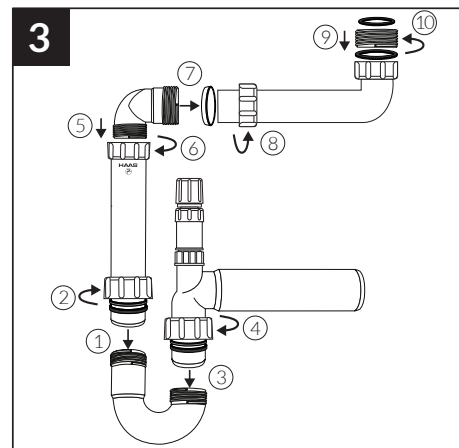
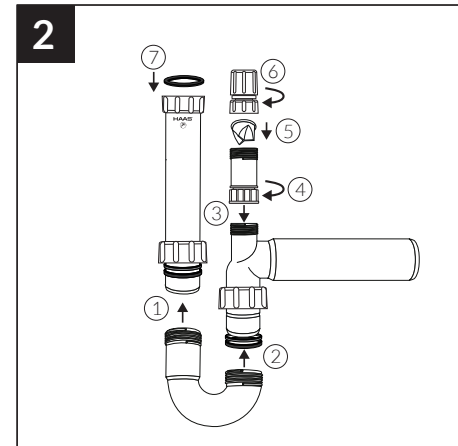
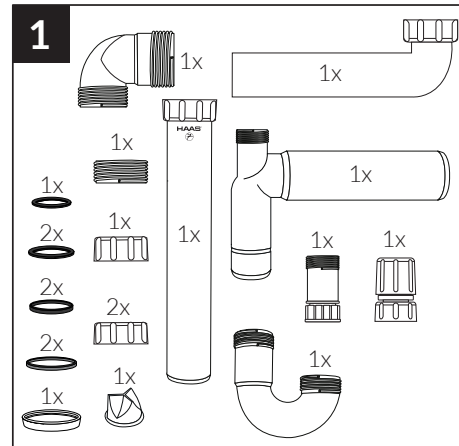
D

134

80

70-220

MADE IN CHINA



4

Technical drawing of a 90° elbow with a side branch. The drawing includes the following dimensions and labels:

- 95-285**: Horizontal distance from the center of the main elbow to the center of the side branch.
- 150-270**: Vertical distance from the top of the main elbow to the top of the side branch.
- 134**: Vertical distance from the bottom of the side branch to the bottom of the main elbow.
- 80**: Horizontal distance from the center of the main elbow to the center of the side branch.
- 70-220**: Horizontal distance from the center of the main elbow to the center of the side branch.
- G**: Label for the side branch connection.
- Mittels Gewindeverlängerung um min. 5 cm aufbauen!**: Text indicating that the side branch should be built up using a threaded extension of at least 5 cm.
- D**: Label for the side branch connection.