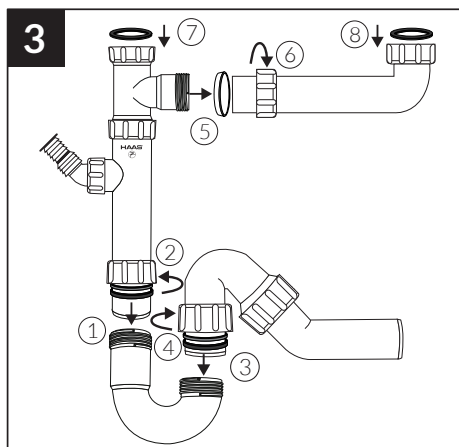
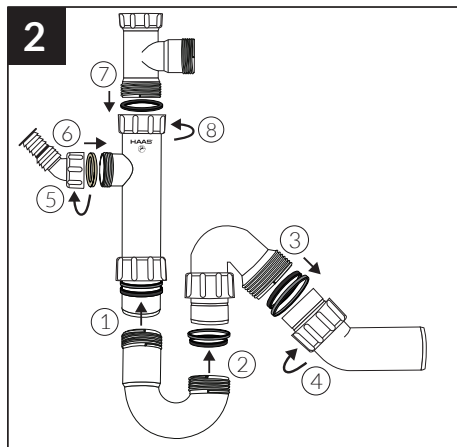
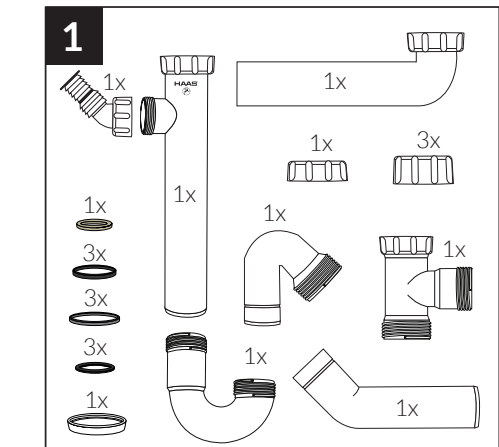
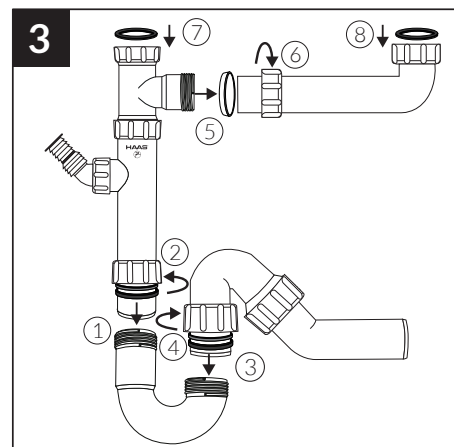
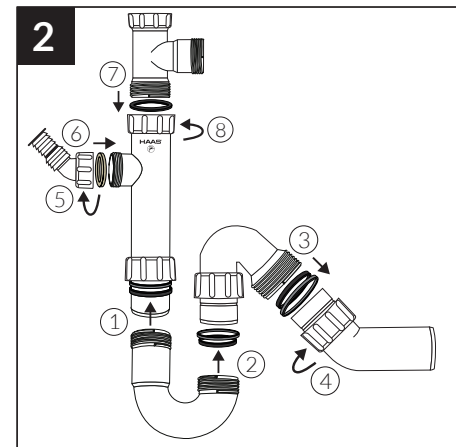




4

Technical drawing of a 4-way pipe fitting assembly. The drawing shows a vertical pipe with a horizontal branch at the top and a horizontal branch at the bottom. The dimensions are as follows:

- Top horizontal branch: Length 95-275, width G.
- Bottom horizontal branch: Length 120-225, width D.
- Vertical pipe: Total height 230-350, width 80.
- Bottom horizontal branch: Height 70.

[illegible]

Technical drawing of a 4-way cable gland assembly (Model 2). The drawing shows the assembly with four cable glands. Dimensions are provided in millimeters (mm):

- Overall width: 95-275
- Overall height: 230-350
- Distance between side glands: 80
- Distance between bottom glands: 120-225
- Distance from top to bottom glands: 70
- Mounting hole diameter: $\varnothing$
- Mounting hole diameter: $\varnothing$
- Mounting hole diameter: $\varnothing$
- Mounting hole diameter: $\varnothing$