

Diagram illustrating the assembly of a shower faucet system, showing the main faucet body (12) and the shower head (17) connected via a diverter valve (16). The assembly includes various internal components and external handles.

Key components and assembly instructions:

- Apply 11 Nm turning torque during assembling:** Indicated for the diverter valve (16) and the shower head (17).
- Apply 24 Nm turning torque during assembling:** Indicated for the main faucet body (12) and the shower head (17).
- Apply 0.4 Nm turning torque during assembling:** Indicated for the diverter valve (16).

Numbered parts (1-18) are shown in the exploded view, including handles, internal valves, cartridges, and the shower head.