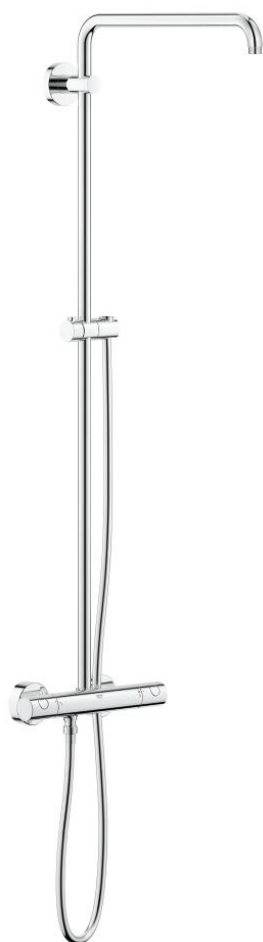
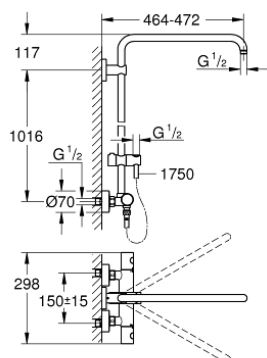


26 241 000 EUPHORIA SYSTEM SHOWER SYSTEM WITH THERMOSTAT FOR WALL MOUNTING

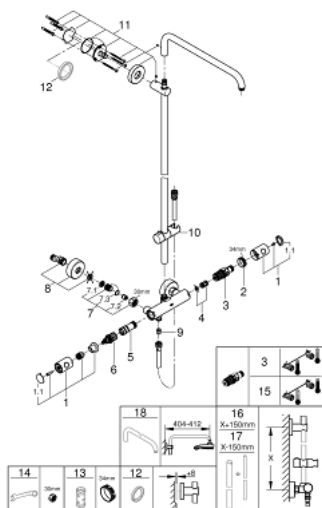


PRODUCT DESCRIPTION

- Colour: chrome
- consisting of:
 - horizontal swivable 450 mm shower arm
 - exposed thermostat with Aquadimmer function
 - gliding element
 - Silverflex shower hose 1750 mm (28 388)
 - GROHE TurboStat compact cartridge with wax thermoelement
 - GROHE SafeStop safety button at 38°C
 - GROHE SafeStop Plus optional temperature limiter at 43°C included
 - GROHE Long-Life finish
 - Inner WaterGuide for a longer life
 - TwistStop to prevent hose from twisting
 - suitable for instantaneous heaters from 18 kW/h
 - minimum flow rate 7 l/min
 - optional upgrade: GROHE EasyReach tray (26 362), sold separately



26 241 000 EUPHORIA SYSTEM SHOWER SYSTEM WITH THERMOSTAT FOR WALL MOUNTING



SPARE PARTS, julij 2017 – now

- 1: Metal handle 1/2" (Spare part-nr. 47984000)
- 1.1: Cover cap (Spare part-nr. 6458500M)
- 2: Fitting ring (Spare part-nr. 47743000)
- 3: Thermostatic compact cartridge 1/2" (Spare part-nr. 47439000)
- 4: Buffer (Spare part-nr. 47398000)
- 5: Water flow (Spare part-nr. 47751000)
- 6: Aquadimmer (Spare part-nr. 12433000)
- 7: Non-return valve (Spare part-nr. 47189000)
- 7.1: Dirt strainer (Spare part-nr. 0726400M)
- 7.2: Non-return valve (Spare part-nr. 08565000)
- 7.3: O-ring $\varnothing 17 \times \varnothing 2$ (Spare part-nr. 0305500M)
- 8: S-union (Spare part-nr. 12662000)
- 9: Non-return valve (Spare part-nr. 08565000)
- 10: Glide element (Spare part-nr. 12140000)
- 11: Shower rail holder (Spare part-nr. 48279000)
- 12: Compensation disc (Spare part-nr. 27180000)*
- 13: Socket spanner (Spare part-nr. 19332000)*
- 14: Special spanner (Spare part-nr. 19377000)*
- 15: GROHE TurboStat cartridge 1/2" (Spare part-nr. 47175000)*
- 16: Shower system pipe for retrofitting (Spare part-nr. 48053000)*
- 17: Shower system pipe for retrofitting (Spare part-nr. 48054000)*
- 18: Shower arm for shower systems (Spare part-nr. 14047000)*

* Optional accessories