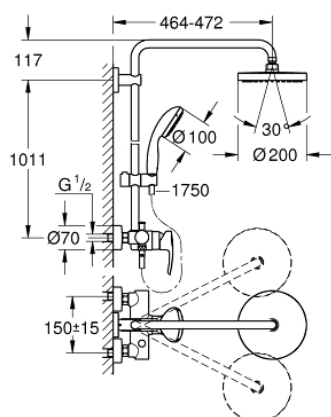


## 26 244 000 TEMPESTA COSMOPOLITAN 200 SHOWER SYSTEM WITH SINGLE LEVER MIXER FOR WALL MOUNTING

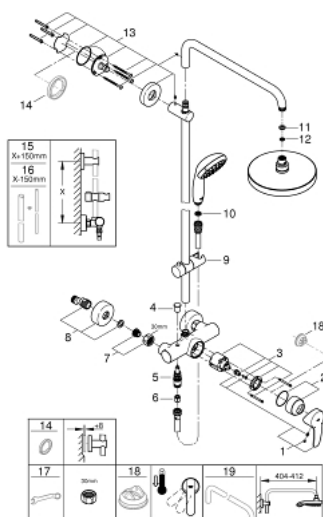


### PRODUCT DESCRIPTION

- Colour: chrome
- consists of:
  - Horizontal swivable 450 mm shower arm
  - Exposed single-lever shower mixer with diverter
- allows change between:
  - head shower Tempesta Cosmopolitan 200 (27 541)
  - spray pattern: Rain
- with ball joint
- angle of rotation  $\pm 15^\circ$
- hand shower Tempesta 100 II 9.5 l/min (27 597)
- spray patterns:
  - Rain, Jet
- adjustable in height with gliding element
- shower hose Silverflex 1750 mm 1/2" x 1/2" (28 388)
- GROHE SilkMove 46 mm ceramic cartridge
- GROHE DreamSpray perfect spray pattern
- GROHE Long-Life finish
- SpeedClean anti-lime system
- Inner WaterGuide for a longer life
- TwistStop (to prevent hose from twisting)
- suitable for instantaneous heaters (min. 19 kW/h)
- minimum flow rate 7 l/min.
- minimum pressure 1,0 bar



## 26 244 000 TEMPESTA COSMOPOLITAN 200 SHOWER SYSTEM WITH SINGLE LEVER MIXER FOR WALL MOUNTING



### SPARE PARTS, Juli 2017 – now

- 1: Lever (Spare part-nr. 46577000)
- 2: Shield (Spare part-nr. 46025000)
- 3: Cartridge (Spare part-nr. 46048000)
- 4: Diverter knob (Spare part-nr. 65648000)
- 5: Diverter (Spare part-nr. 65655000)
- 6: Non-return valve (Spare part-nr. 08565000)
- 7: Screw joint (Spare part-nr. 45044000)
- 8: S-union (Spare part-nr. 12662000)
- 9: Sliding piece (Spare part-nr. 12140000)
- 10: Dirt strainer (Spare part-nr. 0700200M)
- 11: Fibre seal dia. 12x2 mm (Spare part-nr. 0138900M)
- 12: Dirt strainer (Spare part-nr. 48007000)
- 13: Outlet shower holder (Spare part-nr. 48279000)
- 14: Compensation disc (Spare part-nr. 27180000)\*
- 15: Shower system pipe for retrofitting (Spare part-nr. 48053000)\*
- 16: Shower system pipe for retrofitting (Spare part-nr. 48054000)\*
- 17: Special spanner (Spare part-nr. 19377000)\*
- 18: Temperature limiter (Spare part-nr. 46375000)\*
- 19: Shower arm for shower systems (Spare part-nr. 14047000)\*

\* Optional accessories