

2-functions Thermostatic shower set COLUMNS

MODEL **DCC78020**

2-functions Thermostatic shower set, 2 outlets
deviastop, not adjustable column, sliding shower
bracket, D.105 mm one spray handshower, 300 mm
round showerhead 8 mm thick BRASS, 150 cm
smooth SUPREME Flexible Hose

AVAILABLE FINISHINGS

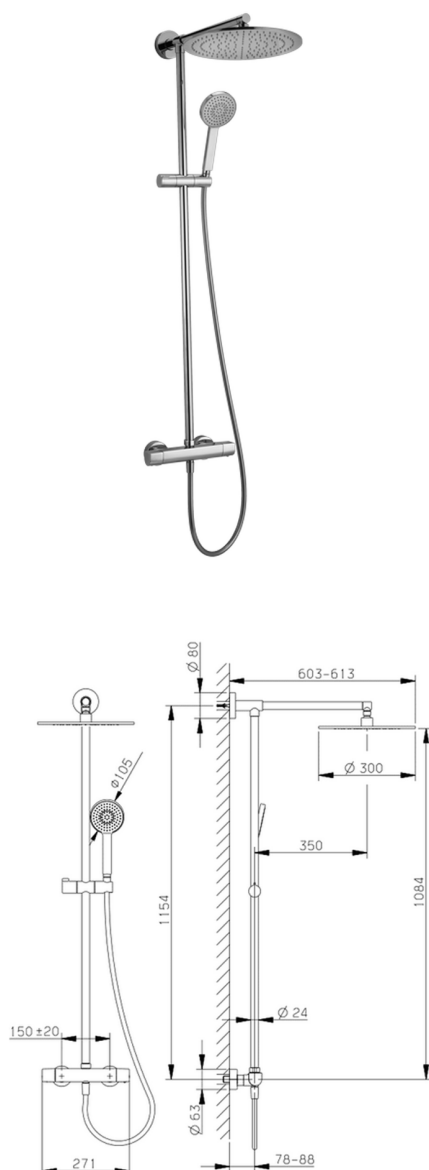


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CHARACTERISTICS

Cartridge Spare Parts **24.04A.PP**

8x20 Plus P Thermostatic Valve



DeviaStop

The Huber Devia Stop technology allows to adjust the water flow and to direct it to the selected output point (overhead soaker, hand shower, etc).



Thermostatic

The Huber thermostatic is your personal water manager, helping you to handle, control and save water and energy.



Exploded view diagram of a shower system. The main vertical pipe is labeled PR95670. At the top, there is a shower head assembly with a shower head (05.DO.37) and a shower head cap (GF.07). Below the shower head, there is a circular shower tray (ZZ.965570). Further down, there is a shower arm (ZZ.955140) and a shower arm cap (FD.12). At the bottom, there is a shower valve assembly with a handle (019.VL01L1) and a shower valve cap (029.VL01L1). The handle has a label 05.RE.26. The shower valve cap has a label 021.VL01L1. The shower valve assembly includes a shower valve body (IU.39.CP) and a shower valve cap (IU.29.CP). The shower valve body has a label 011.VL01L1. The shower valve cap has a label VI.90. The shower valve assembly also includes a shower valve cap (IB.15) and a shower valve cap (LI.05.RR3). The shower valve assembly also includes a shower valve cap (24.04.PP) and a shower valve cap (24.04.H.PP). The shower valve assembly also includes a shower valve cap (IB.15) and a shower valve cap (GH.58). The shower valve assembly also includes a shower valve cap (KD.11).