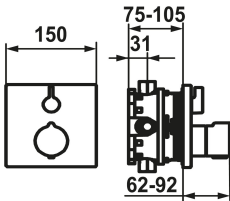


KWC
Trim kit - Thermostatic mixer - Tub

Modell-Linie: **SHOWERCULTURE** | 20.004.811.176
Valves | Thermostatic mixing valve



| KWC-No. |
|---|
| 124009 chromeline, Trim kit |
| 124010 chromeline, Trim kit, with vacuum breaker |
| 125546 matt black, Trim kit |
| 125547 matt black, Trim kit, with vacuum breaker |
| 124968 brushed steel, Trim kit |
| 124969 brushed steel, Trim kit, with vacuum breaker |

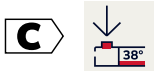
| Color code | Concealed unit |
|---------------|-------------------------------|
| chromeline | Trim kit |
| chromeline | Trim kit, with vacuum breaker |
| matt black | Trim kit |
| matt black | Trim kit, with vacuum breaker |
| brushed steel | Trim kit |
| brushed steel | Trim kit, with vacuum breaker |

* Trim kit with thermostatic function unit design
* Outflow top and below
* SkinProtect - Safety stop prevents scalding
* Turning handle to control flow and for diverter
* Intrinsically safe against backflow
* Scope of delivery:
- Function unit, temperature lever, sleeve, cover plate, holder for

escutcheon handle to control flow and for diverter
- Fastening of the cover plate without screws
* To be ordered separately:
- Unit for concealed installation KWC BLUEBOX®
½", without shut-off valve, 39.999.900.931
¾" (½"), with shut-off valve, 39.999.910.931

| Technical Data |
|-------------------|
| Flow rate |
| Diameter |
| Handling |
| Color code |
| Installation type |
| Faucet_typ |
| Acoustic group |
| Concealed unit |
| Energy label |
| material |

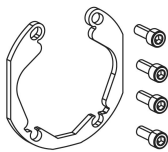
| |
|-------------------------------|
| 19 l/min (3 bar) |
| 150 x 150 |
| front lever |
| matt black |
| Wall mounted |
| Thermostatic |
| I |
| Trim kit, with vacuum breaker |
| C |
| Brass |



Optional Accessories

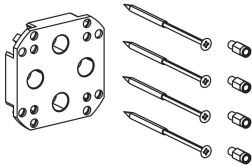
KWC
Trim kit - Thermostatic mixer - Tub

Modell-Linie: SHOWERCULTURE | 20.004.811.176
Valves | Thermostatic mixing valve



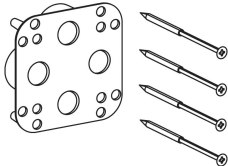
BLUEBOX Alignment set

537593
Z.537.593



BLUEBOX Extension set 15 mm

537595
Z.537.595



BLUEBOX Reverse adapter

537953
Z.537.953