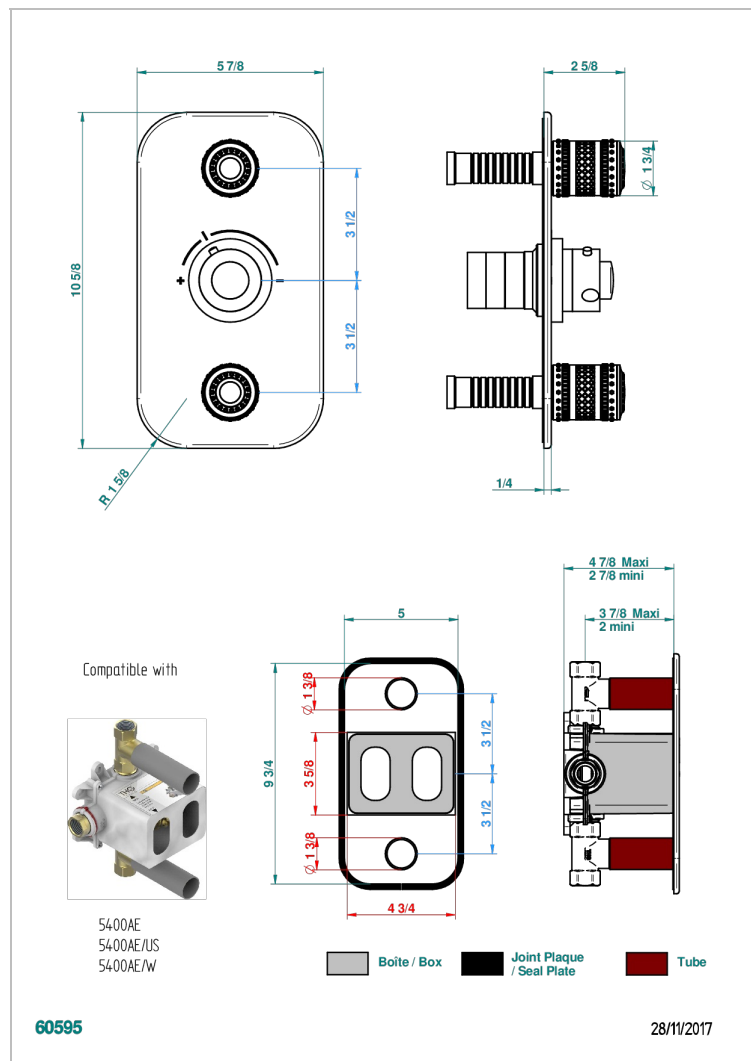


THG
PARIS

This diagram illustrates an exploded view of a mechanical assembly consisting of three main components. The top and bottom components are identical and feature a yellow textured body with black rings and a circular face with a central yellow circle and a ring of small holes. The middle component is a silver-colored cylindrical part with a central bore and internal features. The components are shown in a vertical arrangement, suggesting they are assembled together.



- Built-in thermostatic cover for 5400AE - 5400AE/W - 5400AE/US with 2 no. 3/4" outputs
- Requires concealed thermostat réf 5400AE - 5400AE/W - 5400AE/US
- For shower 2 simultaneous functions
- Temperature control knob with security stop at 38°C
- Solid brass plate and knob
- ASME : ASME A112.18.1-2011/CSA B125.1-11
- DVGW : DW-6512CQ0608

- Ref. G00-5400AE/US 3/4" THG thermostat with wax cartridge, with two valves delivered with a built-in box, no trim
- Ref. G00-5100G Reinforced stop ring for THG thermostatic with fixing set

Black nickel - D24	Gold satinye - F03	Rose Gold - F27
Chrome polished - A02	Light coated bronze - D01	Satin chrome - C03
Chrome polished / gold polished - G02	Matt chrome (American satin) - C02	Silver polished, antique - H03
Copper antique matt, coated - H07	Matt nickel (American satin) - C01	Silver rhodium - F18
Gold mat - F07	Nickel antique / Sovereign - H28	Soft gold - F30
Gold polished - F01	Nickel polished - B01	Soft matt gold - F31

Soft satin gold - F32