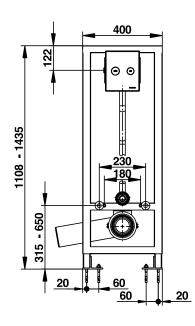
TECHNICAL DATA SHEET

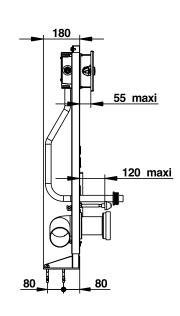


Range: SELF-SUPPORTING MOUTING FRAME WITH DIRECT FLUSH

Ref: 18524 - Self-supporting mounting frame P1000 XL E DVA Eco 2I-4I, Brushed chrome-plated front plate







> Working pressure:

• 1 to 5 bar

> Discharge volume per flush:

- High volume : 4 liters, adjustable with wrench
 Low volume : 2 liters, adjustable by the slider on the front plate
 Anti-water-hammering device
 Automatic 1 l/s flow regulator from 1.2 to 4 bar dynamic working pressure

> Flow time:

- 4s ± 1s for high volume
 2s ± 1s for low volume

> Hydraulic supply:

- On the double volume flush valve with integrated male G3 / 4 " (20x27) shut-off valve
 Ø28 mm connection on P1000
 Ø32 mm connection on WC
 Right or left power supply external to the box

> Material and colour finish:

- 60 micron epoxy coated soldered steel mounting frame
 Galvanized legs and floor fixing plates
 Brass body flush valve
 Brushed chrome-plated front plate

- Patented anti-blocking "S" system preventing the tap to be blocked in open position to avoid continued water flow
 Vacuum breaker device prevents the contamination of the water network from polluted water backflow

> Delivered with:

- 1 Flush valve with stop valve integrated
 1 Brass coupling nut Male Female 3/4" (20x27)
 1 PVC angle tube Ø 32 mm and 1 junction nozzle male 55 mm
 1 Extended straight PE tube 100 mm with adapter sleeve for connection to the bowl
 1 WC outlet angle PVC pipe dia. 100 mm
 Screw and dowel for toilet bowl fixing

> Standards & approvals:

- Acoustic class II
 Brass body in accordance with EN 1982, EN 12164, EN 12165
 Molded chrome-plated front plate in accordance with EN 12540
 200-hour neutral salt spray resistant (NSS) in accordance with ISO 9227

















