

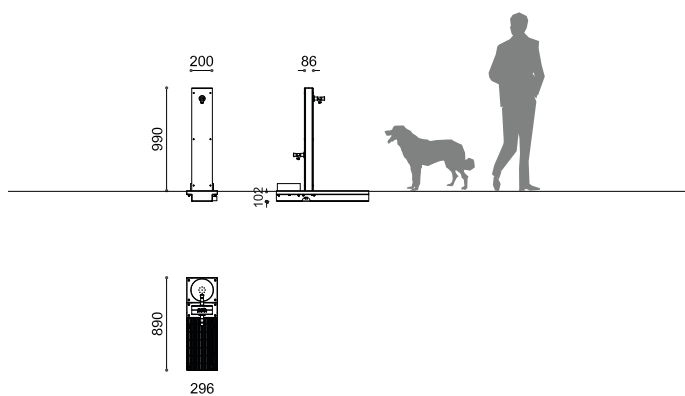
Fountain with C-profile supporting structure of 4 mm thick steel sheet and 3 mm thick sheet metal infill panels mechanically fixed to the structure. The infill panels can be supplied in corten steel, satin-finish stainless steel or coated steel. The nickel-plated brass taps are of the push-button type with return spring. The frame is fixed to the base of the basin in 1.5 mm thick sheet steel, equipped with a drain and overflow pipe. On the back of it is a slot suitable for connecting the supply pipe. The drain, made of galvanised steel grating, is removable to allow the tub to be cleaned, while on the back there is a bowl made of sheet and tubular stainless steel  $\varnothing$  219x3 mm equipped with holes for water drainage. It is possible to customise the sides of the structure by laser cutting.

All metal parts are galvanised and coated with thermosetting polyester powder (except for corten steel and stainless steel versions).

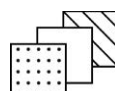
All fixings are in AISI304 stainless steel.

Prepared for ingrounding.

## technical data




  
 296x890 mm  
 H 990 mm (+ 102 mm)  
 P 200 mm p 86 mm  
 40 kg


  
 Galvanised and powder coated steel  
 Galvanised and powder coated steel + Stainless steel  
 Galvanised and powder coated steel + Corten steel


  
 Prepared for ingrounding


  
 Laser-cut customisation of side panels

