



Catalog sheet

SPS 01

Shower column

SPS 01 is an integral stainless steel shower column equipped with one, two or four shower heads. Water is activated by push valve. This shower column is intended for outdoor and indoor swimming pools, camp sites, etc.

The column is intended to be placed in open space and can be anchored in two ways - by concreting the anchor construction (standard delivery) or by attaching the anchor construction using dowels and screws (on request).

The basic version of column is equipped with one shower head and a push valve for water activation. Upon request, it can be fitted with thermostatic valves or piezo buttons.

The columns are made of stainless steel of the ČSN 17240 class (AISI 304). From other materials on request (e.g. AISI 316).

For the treatment of stainless steel products, we recommend using the Würth detergents - material preservation (order no. 0893 121 K), material cleaning (order no. 893 121 1). For the treatment of chrome-plated parts, we recommend the Larrin detergent.

Complete package

- Integral stainless steel shower column
- Push valve 1, 2, 4 pcs
- Shower heads 1, 2, 4 pcs
- Anchoring construction
- Connecting material

Available variants

- | | |
|------------|-------------------------------------|
| • SPS 01.1 | shower column with one shower head |
| • SPS 01.2 | shower column with two shower head |
| • SPS 01.3 | shower column with four shower head |





Technical details

- Water inlet G 1/2"
- Water pressure 0,2 - 0,6 MPa
- Water flow approx 9 l/min (one shower arm)
- Height 2 m
- Dimension 280 x 280 x 2000 mm
- Weight 50 kg

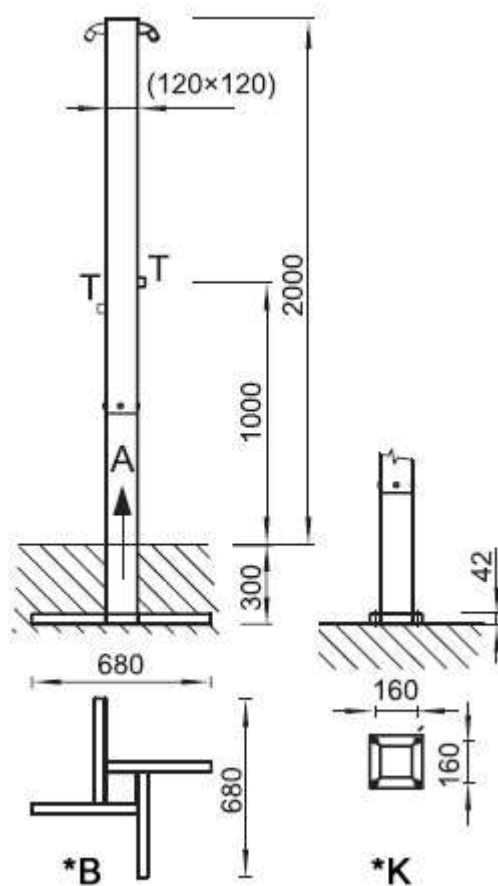
Requirements

- **When anchoring by concreting (standard delivery).**
- Set up an opening in the floor min 400 x 400 x 150 mm.
- Set up a water inlet G 1/2".
- **When anchored with dowels (on request).**
- Appropriately reinforced floor (concrete, etc.)
- Set up a water inlet G 1/2"



Diagram

SPS 01.1/01.2



A – Water inlet

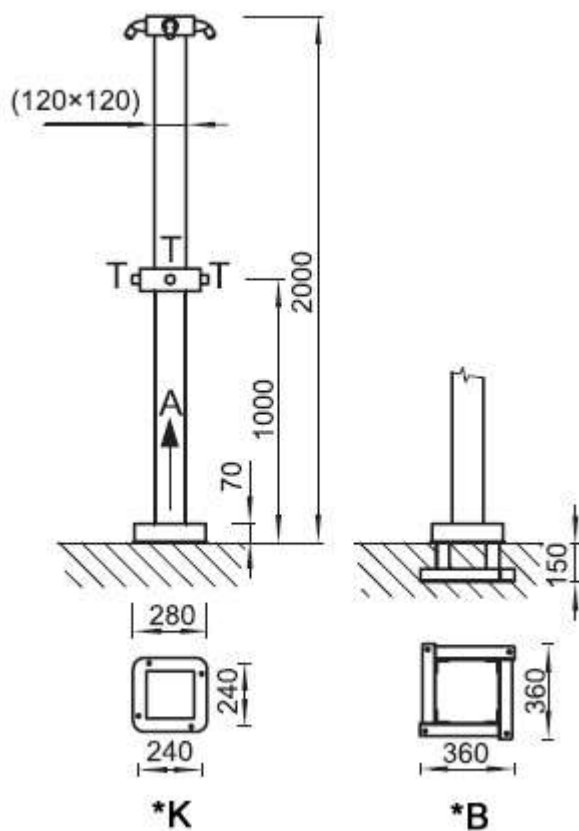
T – Push valve

*B – concrete construction (standard delivery)

*K – screw construction (on request)



SPS 01.3



A – Water inlet

T – Push valve

*B – concrete construction (standard delivery)

*K – screw construction (on request)