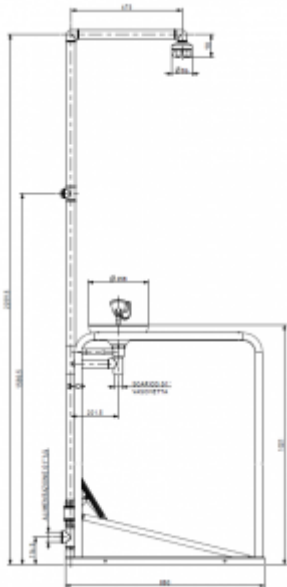




Platform

- They are characterized by solid construction and easy assembly and disassembly. The valve is easily removable which facilitates possible repair work. The shower head generates a spiral stream with a diameter of 2 m
- G1, G3 / 4, G1 / 2 threads for connecting to a standard drinking water network.
- Drain: G1.
- Minimum required water pressure: 2 bar.
- Water flow: 60 l / min for a large shower head, 12 l / min for a version with a double aerator 6 l / min for a single aerator.
- The hoses are made of galvanized steel.
- The valve is coated with an anti-corrosive epoxy layer.

| | |
|------------------------|--|
| Connection | Thread G1, G3 / 4, G1 / 2 |
| Minimum water pressure | 2 bars |
| Design | Epoxy varnish finish, galvanized steel |
| Water flow time | 60 l/min |



Rescue platform with integrated safety spray and eyelet. The water is activated immediately after entering the platform.