

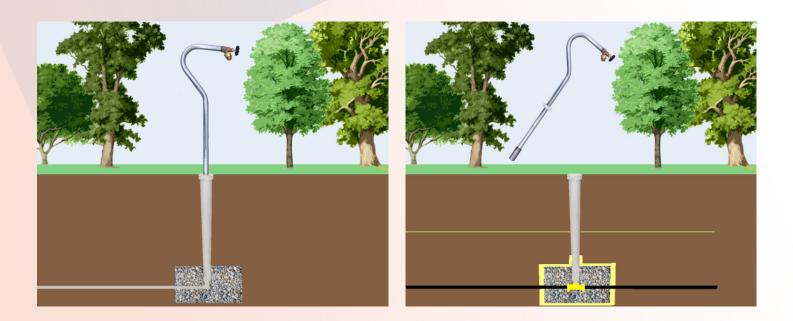
The removable HIDE-DRANT

►► <u>Advantages</u>

- Removable
- Reduces vandalism
- Saves water
- Easy to use and more practical than a typical installation
- Never freezes



- You can have as **many temporary water sources as you want** where you need them.
- The removable Hide-Drant will satisfy all your needs with **its aesthetic and its practicality**.
- You will **be the only one to have access** to the water with the stand pipe, which has a custom thread, which reduces vandalism and water waste.
- The stand pipe is **removable and you take it with you**.
- With one single stand pipe, you can access as many water bases as you have installed. The bases are a lot less expensive than a traditional installation or a floor hydrant.
- It cannot freeze, since it is removed after usage.
- Easier to install and a lot more economic than a traditional installation.



■ → How does it work?

To access the water, you just **need to introduce the stand pipe into the base**, make two turns clock wise to open the water, and the third turn **will allow you to orient the faucet head in the direction that you need.**

The base has a custom thread, which allows only someone with the Merrill stand pipe to open the water.

After usage, you just need to remove the stand pipe, and put the cap back on. It is recommended to install the top of the hydrant in a plastic or metal valve box.

►► WHO CAN USE THE HIDE-DRANT?

• Municipalities :

They use the removable hydrant **for markets, roundabouts, parks, gardens, and anywhere you need water temporarily.**

• Builders, home builders and construction companies :

The employee arrives in the morning, **inserts the stand pipe**, **uses as much water as necessary**, and removes it in the evening.

No more theft of faucets or water, and no frozen pipes in the morning.

- For patios around swimming pools
- Landscapers
- Private user

(for around a pool or a garden)

• Golf courses

■ ► INSTALLATION

The connection to the water line of the base **should be below the frost line of your region**. Around the connection, there should be enough fabric to wrap around the pea gravel used for drainage at the base, and the connection of the base should be set on a brick to prevent the base from sinking in the gravel.

If the depth of the connection is lower than the ground level, **the top of the base can be cut to be at the height needed**.

Very practical since once installed, the top of the stand pipe should come out of the ground about 70cm. Which offers a greater comfort, and you do not have to be on your hands and knees to connect to a traditional installation.

More and more municipalities are looking for solutions to improve the comfort of their employees. It is not necessary to have an extension pipe, an elbow, and a valve to bring a floor hydrant to a comfortable level to be used, which is not very economical.

The removable Hide-Drant is available in 60 cms and 90 cms bury depths.

This hydrant is intended for watering, cleaning, and giving water to animals. It is not intended to provide water for human consumption.