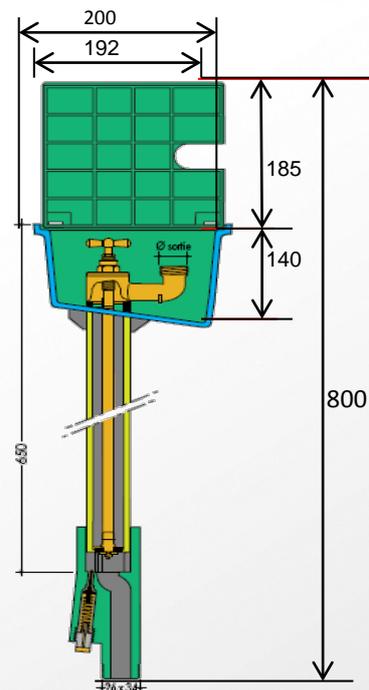




# Surface drainage products / Lawn watering point / Freeze proof model on 65 cm

References : BAI2027 – BAI2027C – BAI2634 – BAI2634C

Connection		Outlet		Reference number	Valve
Bore 20					
26 x 34	1"	20 x 27	3/4"	<b>BAI2027</b>	T-handle
26 x 34	1"	20 x 27	3/4"	<b>BAI2027C</b>	Key-opening
26 x 34	1"	26 x 34	1"	<b>BAI2634</b>	T-handle
26 x 34	1"	26 x 34	1"	<b>BAI2634C</b>	Key-opening



## ■ FUNCTION :

- Designed to create watering points in parks and gardens.
- An automatic purge of this item allows installation in areas subjected to freeze.

## ■ DESCRIPTION :

- The whole body is made of is PVC, material offering a good resistance to external agressions such as freeze, UV, corrosive action of pollution and acids).
- Mechanical part (purge + valve) made of copper/brass.
- Traditional valve closure with neoprene pad.
- This item is supplied with a 90° elbow compression joint / threaded to enable an horizontal connection

## ■ CHARACTERISTICS

- Inlet diameter of this item is 26x34 (1"). Outlet Diameter : 20x27 (3/4) or 26x34 (1").
- Column height 65 cm (25.59 inches)
- The purge system is tapped in factory and is designed for use under maximum pressure of 4 bars.

## ■ USE:

- In watering position, the valve must be completely opened. When completely closed, the drainage valve opening is automatic and allows draining.
- This lawn watering point is designed only for pedestrian areas .

## ■ MAINTENANCE:

- To replace the cover, unscrew the gland with a wrench N°14. The pad holder and the rod can be dismantled with this wrench.

## ■ IMPLEMENTATION :

- When setting these model into the ground a bottom fill of sand gravel has to be laid to allow dispersal of water in ground.
- It is essential with the operation of watering network to make a bleeding of the line to avoid sediments on the seat valve.
- To avoid stagnation of water in the bottom part of the lawn watering point , plan drainage materials beneath it.

## ■ QUALITY - ENVIRONNEMENT :

ISO 9001  
ISO 14001  
BUREAU VERITAS  
Certification



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