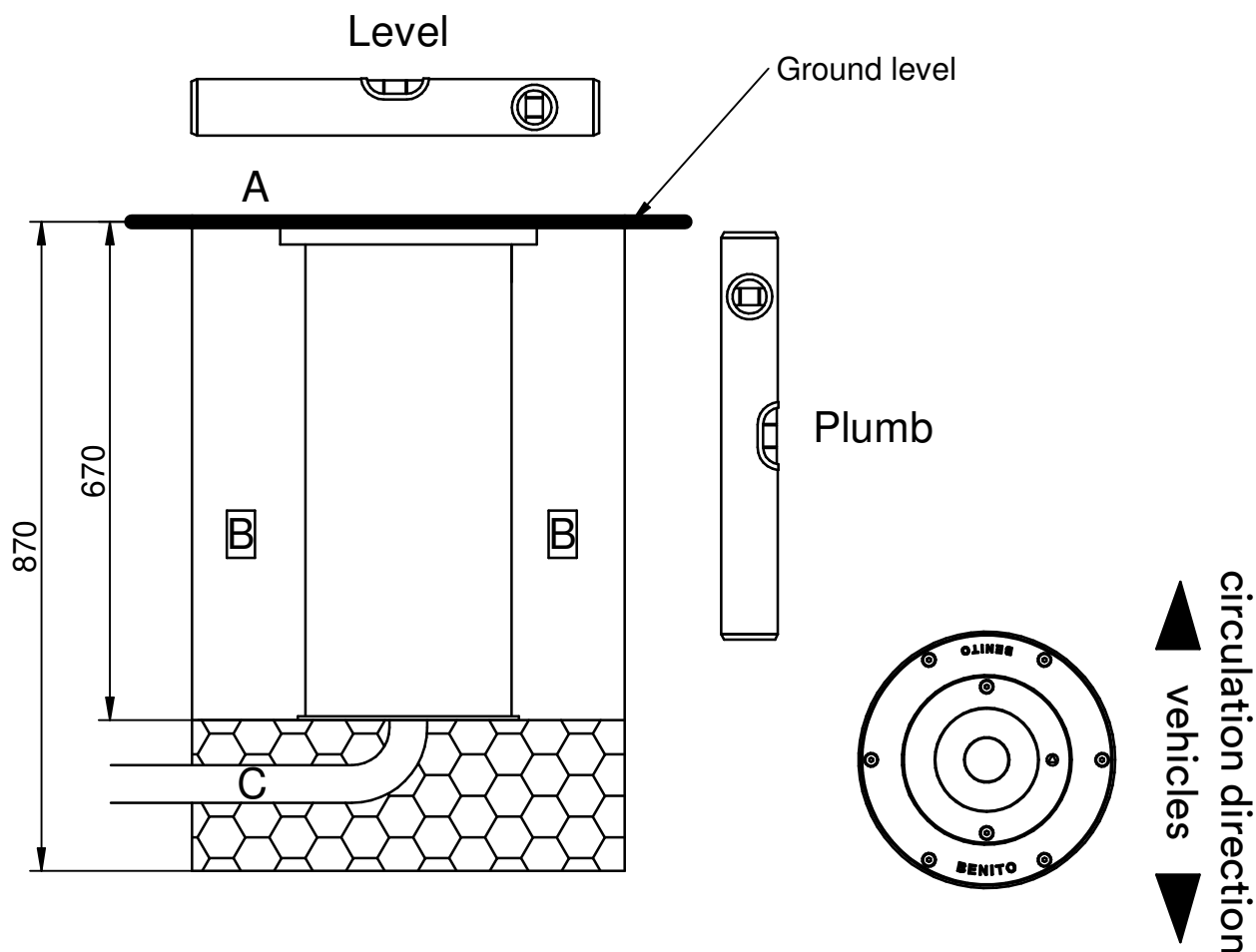


- Assembly instructions



A = Asphalt

B = Concrete

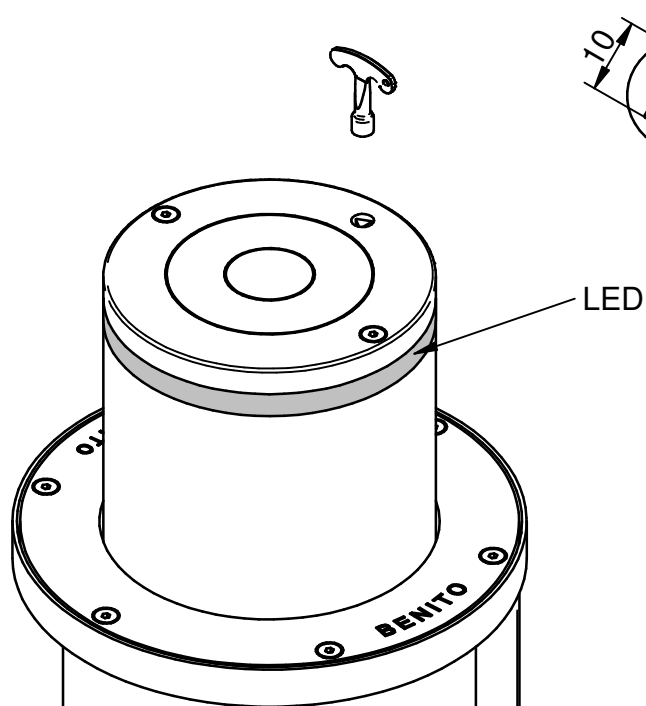
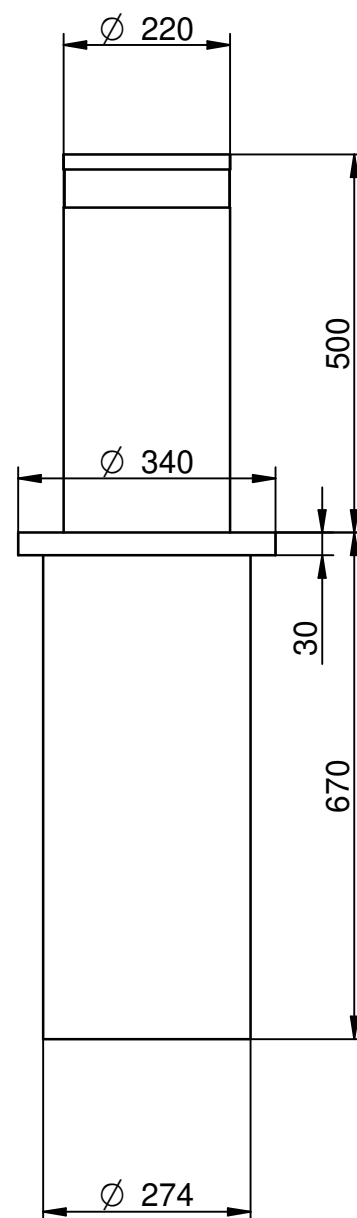
C = 200 mm drain, (connect a nearby drain, by siphon), If it is not possible place a layer of gravel about 20 -30 cm thick.

Important: Protect the top of the bollard during masonry work, avoiding so that concrete enters inside the pylon and avoid possible operating problems.

Start-up: Step on the bollard and turn the key, the bollard will automatically rise blocking up.

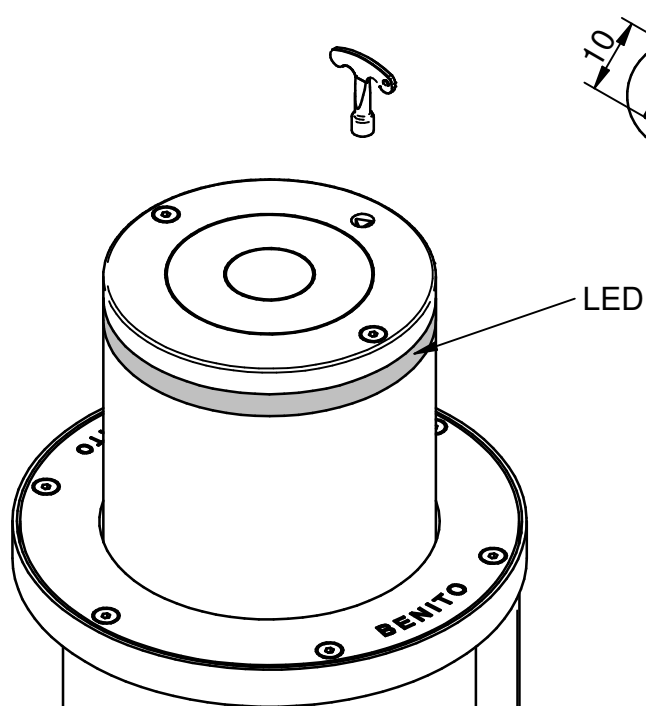
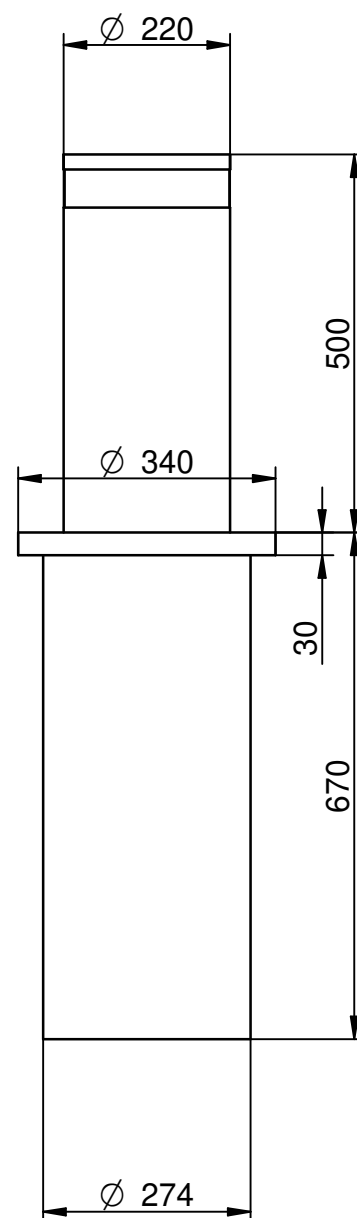
To lower: Unlock with the key and press down until let it block.

Height from ground level	500 mm
Pylon diameter	220 mm
Drawer dimensions	340x340x670 mm
Thickness	4 mm
Material and finish	Inox A304 satin
Upload system	Gas cylinder
Ascending force	400 Newton
Lowering system	Manual
Reflective band	Yes
Led Crown	Yes
Key	Yes (triangular 10 mm)
Upper / lower auto lock	Yes
Impact resistance	15.000 J
Cycles	More than 500.000



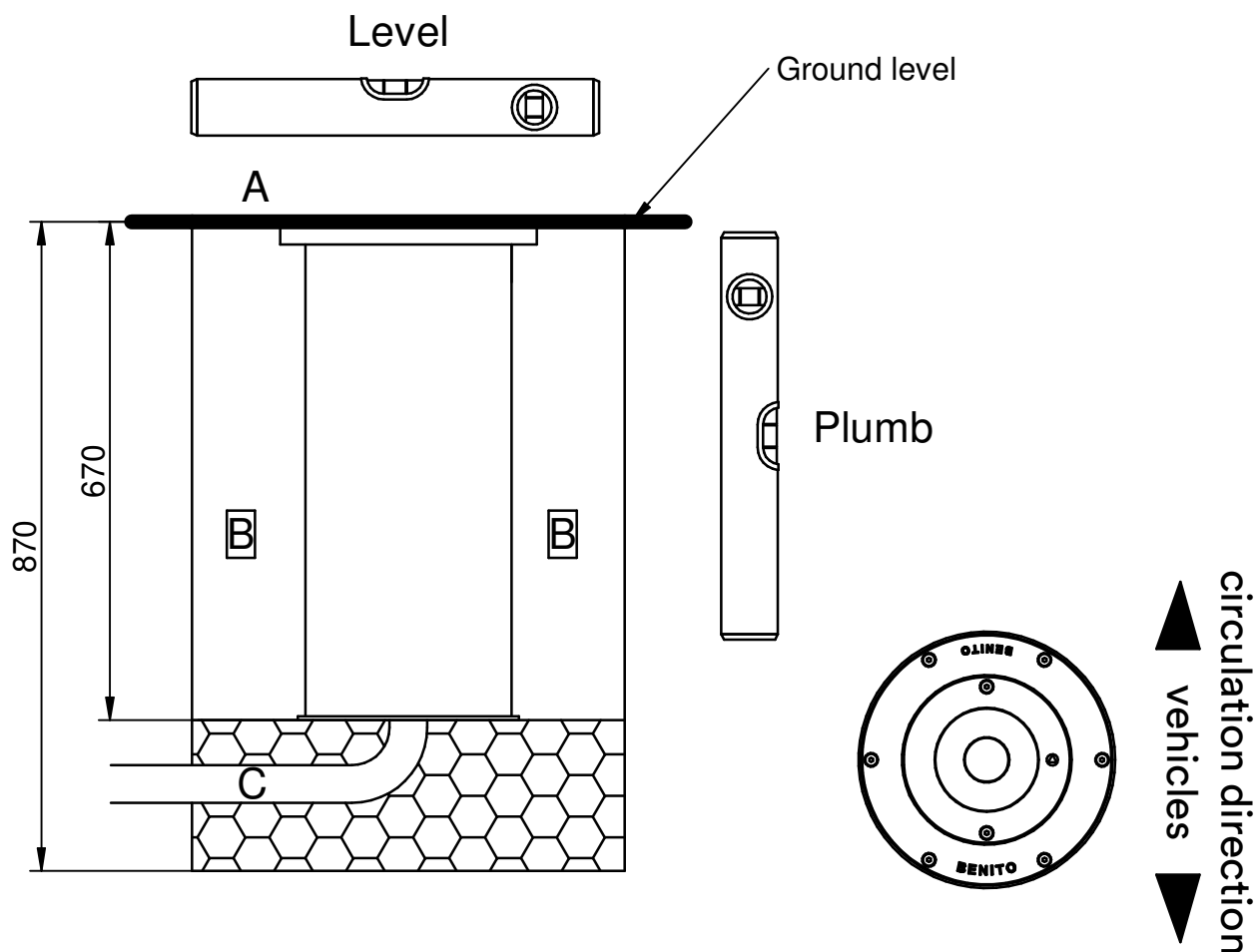
- Easy and fast lifting
- With triangular key DIN3223
- Automatic lift
- Automatic lock in lowered position
- Automatic lock in raised position

Height from ground level	500 mm
Pylon diameter	220 mm
Drawer dimensions	340x340x680 mm
Thickness	8 mm
Material and finish	Inox A304 satin
Upload system	Gas cylinder
Ascending force	400 Newton
Lowering system	Manual
Reflective band	Yes
Led Crown	Yes
Key	Yes (triangular 10 mm)
Upper / lower auto lock	Yes
Impact resistance	20.000 J
Cycles	More than 500.000



- Easy and fast lifiting
- With triangular key DIN3223
- Automatic lift
- Automatic lock in lowered position
- Automatic lock in raised position

- Assembly instructions



A = Asphalt

B = Concrete

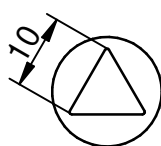
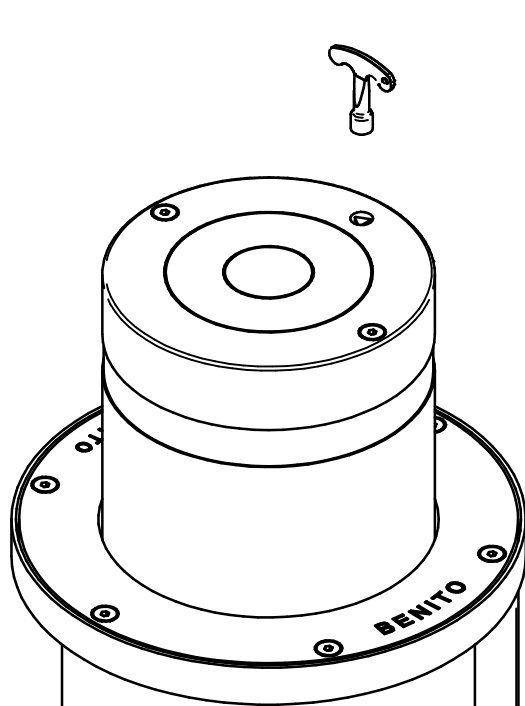
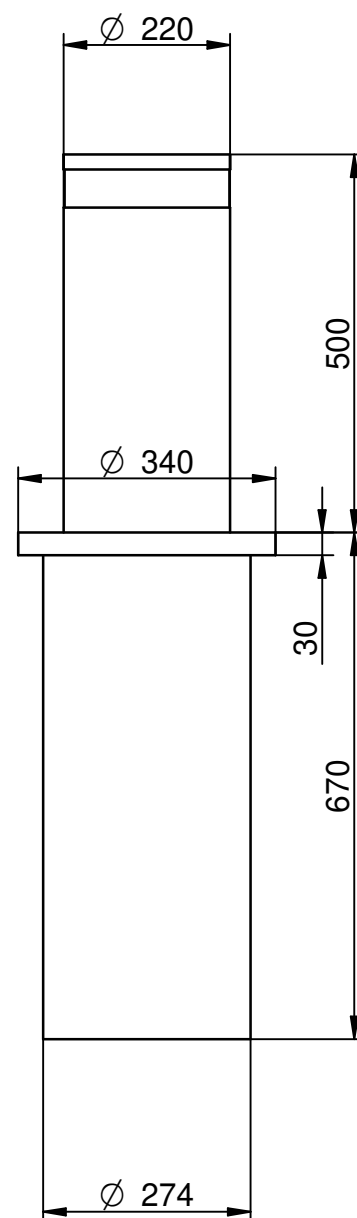
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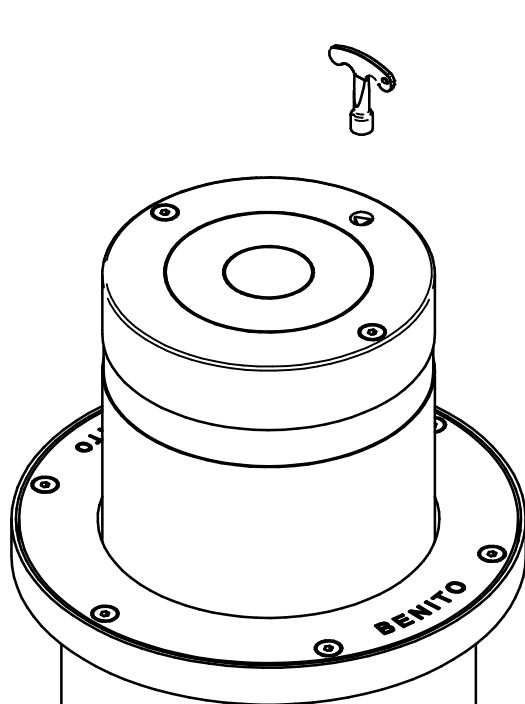
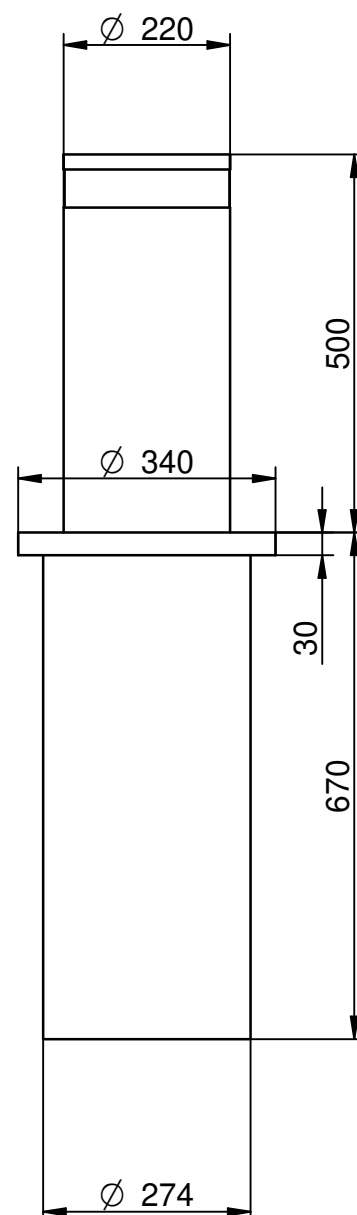
To lower: Unlock with the key and press down until let it block.

Height from ground level	500 mm
Pylon diameter	220 mm
Drawer dimensions	340x340x670 mm
Thickness	4 mm
Material and finish	Inox A304 satin
Upload system	Gas cylinder
Ascending force	400 Newton
Lowering system	Manual
Reflective band	Yes
Key	Yes (triangular 10 mm)
Upper / lower auto lock	Yes
Impact resistance	15.000 J
Cycles	More than 500.000



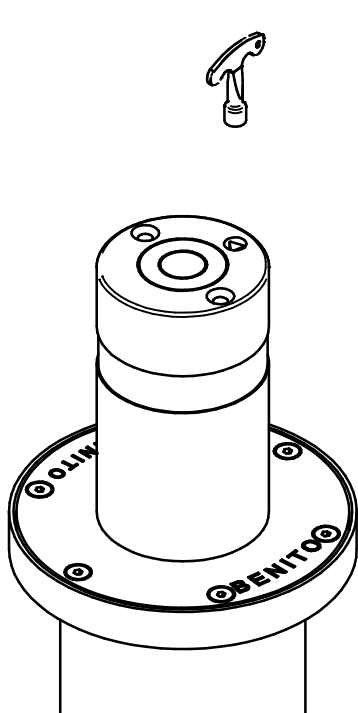
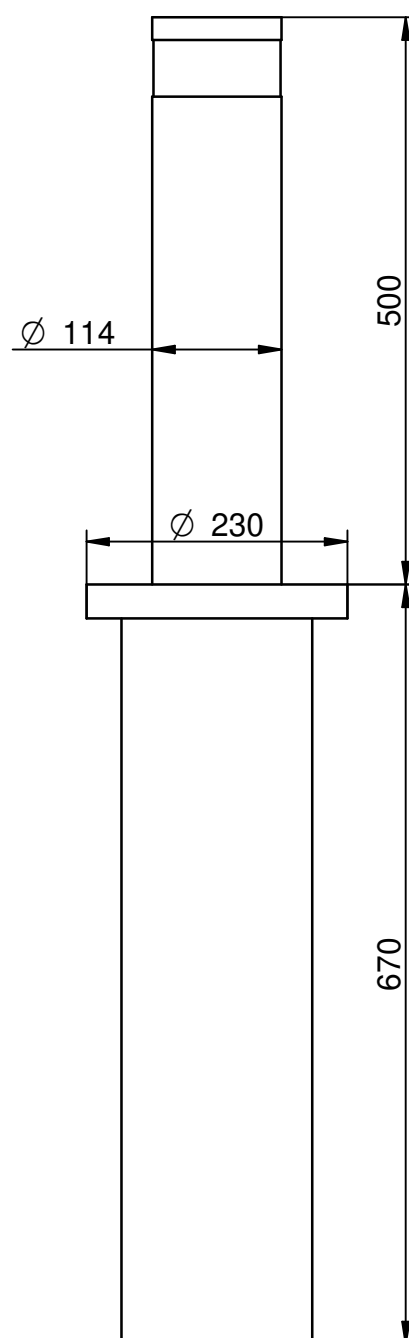
- Easy and fast lifiting
- With triangular key DIN3223
- Automatic lift
- Automatic lock in lowered position
- Automatic lock in raised position

Height from ground level	500 mm
Pylon diameter	220 mm
Drawer dimensions	340x340x680 mm
Thickness	8 mm
Material and finish	Inox A304 satin
Upload system	Gas cylinder
Ascending force	400 Newton
Lowering system	Manual
Reflective band	Yes
Key	Yes (triangular 10 mm)
Upper / lower auto lock	Yes
Impact resistance	20.000 J
Cycles	More than 500.000



- Easy and fast lifting
- With triangular key DIN3223
- Automatic lift
- Automatic lock in lowered position
- Automatic lock in raised position

Height from ground level	500 mm
Pylon diameter	220 mm
Drawer dimensions	340x680 mm
Thickness	4 mm
Material and finish	Inox A304 satin
Upload system	Gas cylinder
Ascending force	400 Newton
Lowering system	Manual
Reflective band	Yes, gray level II
Key	Yes (triangular 10 mm)
Upper / lower auto lock	Yes
Impact resistance	9.000 J
Cycles	More than 500.000



- Easy and fast lifiting
- With triangular key DIN3223
- Automatic lift
- Automatic lock in lowered position
- Automatic lock in raised position