Manual Torre

timberlab

www.timberlab-solutions.com

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INSTALLATION GUIDE

General

- Follow this installation guide for a safe installation.
- Installation and connection of the lighting armature should be done by a certified installer
– Disable main supply before starting installation activities!
- Timberlab is not responsible for adjustments of modifications on the armature
- The armature is not dimmable!
- The earthing will be (is) connected to the RVS lid
- We do not recommend the use of concrete mortar for filling in the area around the column. If necessary/deriable, depending on the type of soil a stabilising sand can be applied.

Maintenance advice

The wood does not require any maintenance. In the course of time, the wood will grey in a natural way. If a treatment is chosen, a moisture regulating surface treatment should always be applied. Ask your supplier for advice! If desired, the LED module can be cleaned with a soft brush.

Warranty

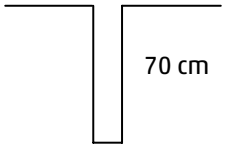
The product comes with a two-year guarantee. Wood is a natural product. This wood is, unless expressly stated otherwise, fresh, undried, sawn and/or planed (if applicable). No further woodworking was performed. There is always a chance of warping and/or (dry) cracking of the wood. This may occur upon delivery or later. This is not a production error but a natural characteristic of the wood. Warranties do not apply for this.

Product	Wood species	Certification	In ground/ post holder	Colour temperature	Version	Voltage	Variations
				K		VAC	
Torre 100 (16)	Larch (1)	N/A (0)	L1+600mm (00)	2.700 (1)	32mm hole (0) without PIR (0)	230 (1)	N/A (00)
Torre 150 (17)	Chestnut (2)	FSC (1)	L1+PH02 (02)	4.000 (3)	with cable (1) with PIR (1)	12V - 24V AC/DC (2)	Extra LED (01)
Torre-solar (18)	Oak (3)	PEFC (2)	L1+PH03 (03)	amber (4)	With anti-theft (3)		WCD (02)
	Accoya (4)		L1+PH05 (05)		With PIR and with anti-theft (4)		
			L1 without post holder (95)				
			L1+500mm (30)				

The product code is generated by selecting the options and taking the number in brackets ().

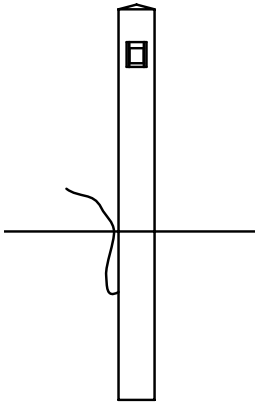
Torre incl cable

1. Drilling
Drill or dig holes in the ground.

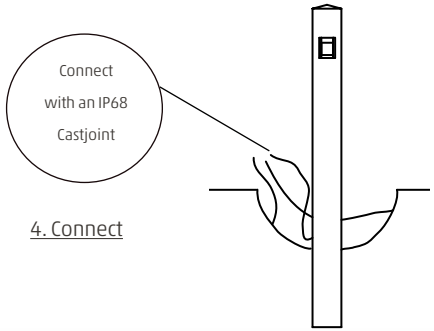


Torre 100: Ø140 cm
Torre 150: Ø210 cm

2. Place
Place the Torre in the hole.

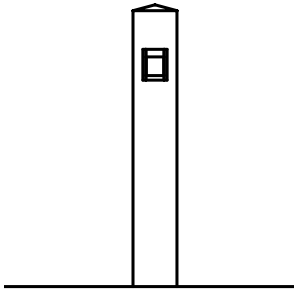


3. Digging
-Dig out to 40cm deep.
Make sure there is no voltage
on the ground cables
-Place the ground cables.



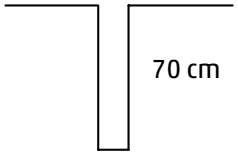
4. Connect

5. Finishing
-Straighten the pole with
the help of a spirit level.
-Close the hole
in the ground.



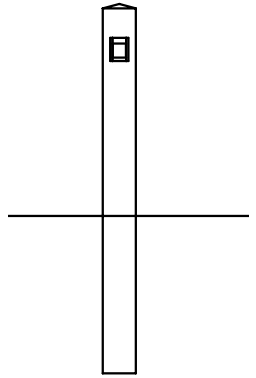
Torre excl cable

1. Drilling
Drill or dig holes in the ground.

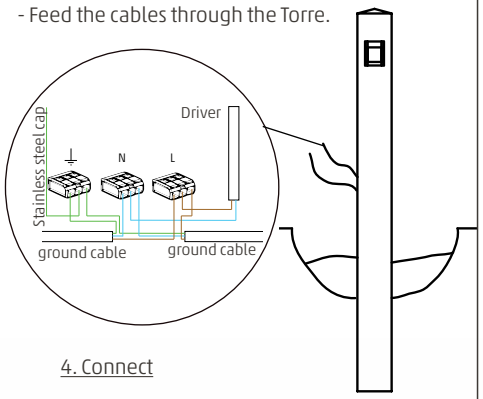


Torre 100: Ø140 cm
Torre 150: Ø210 cm

2. Place
Place the Torre in the hole.

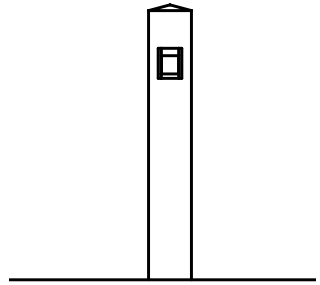


3. Digging
-Dig out to 40cm deep.
Make sure there is no voltage on
the ground cables
- Place the ground cables.
- Feed the cables through the Torre.



4. Connect

5. Finishing
- Straighten the pole with
the help of a spirit level.
- Close the hole
in the ground.



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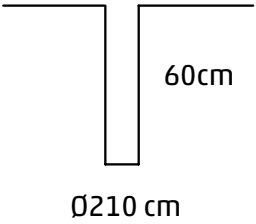
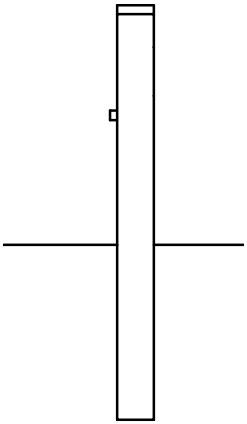
Torre-solar

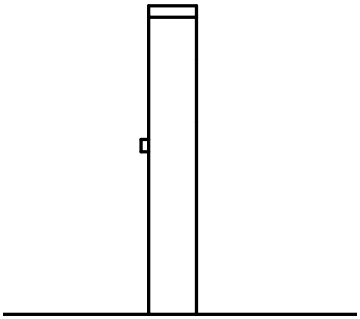
1. Drilling
Drill or dig holes in the ground.



2. Place
Place the Torre in the hole.

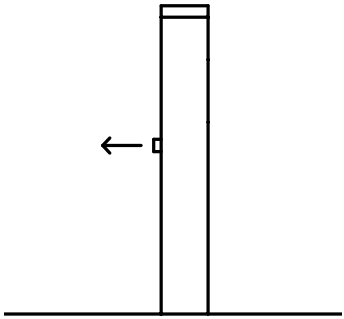


3. Finishing
- Straighten the pole with the help of a spirit level.
- Close the hole in the ground.



4.Usage
Pull the plastic key from the stainless steel cover.

Break the break-off cap of the key and put it back into the opening of the of the stainless steel cover.



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