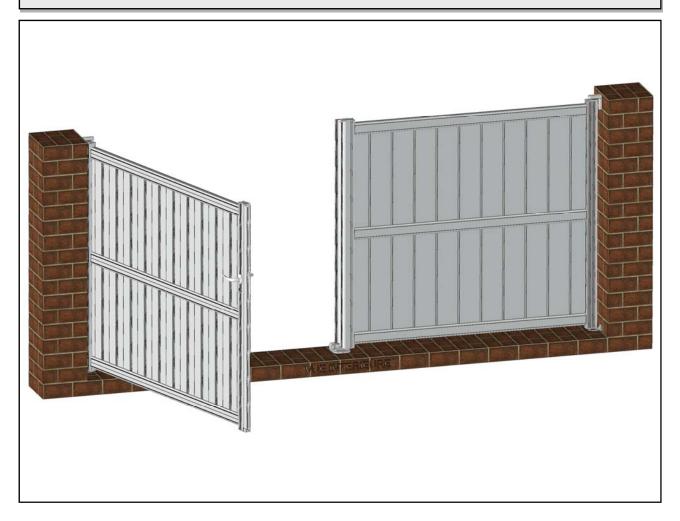


Installation manual No. 7384

09/16

Aluminium 2-Leaf Gate Access Range

Inter-wall installation on existing posts



(Document reserved for installers)



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Equipment required for installation

- Hammer drill
- Set of steel/concrete drill bits
- Electric screwdriver with end-pieces
- Allen keys + Flat wrenches
- Screwdriver

or

- 2-Leaf installation kit

- Hammer/chisel
- Spirit level
- Plumb bob
- Hacksaw
- Angle grinder
- Tape measure
- Appropriate screws and pins for the supports
- 10 mm shims



Installation instructions



CAUTION!

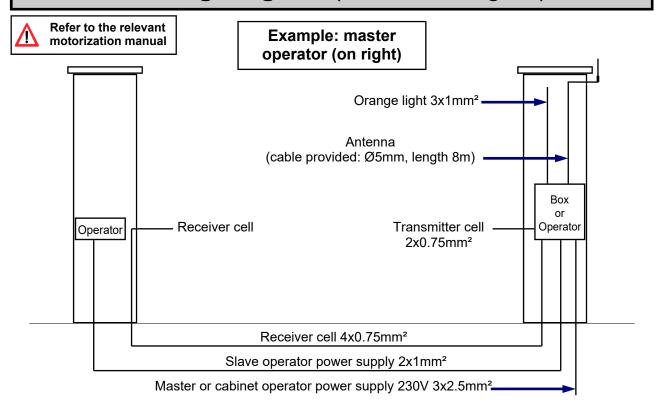
To ensure that this product is assembled, used and maintained in complete safety, it is important to follow the instructions provided in this document. For everyone's safety, please observe the precautionary measures below.



- * Before beginning the assembly, read this manual carefully.
- * This closure must be installed by a professional technician.
- * All the parts delivered are specifically sized for this product. Adding and/or using other parts may be detrimental to safety and may affect the product's warranty.
- * Any modification or improvement of this closure must be compliant with the standard EN 13241-1 + A1. In this case, a "modification/transformation" file must be created by the installer as per the standard EN 12635 annex C.
- * Use the appropriate tools to install these products. Ensure that the work is carried out on a stable floor.
- * Ensure that the assembly area is clear, clean and clearly marked out.
- * Ensure that no other people are present at the assembly site apart from the installers. Non-authorized persons (children for example!) who are present at the site risk injury during assembly.
- * All the components of this closure must be installed in compliance with the installation instructions provided in this manual.
- * All the requirements of the standards EN 13241-1 + A1 must be met and verified if necessary.

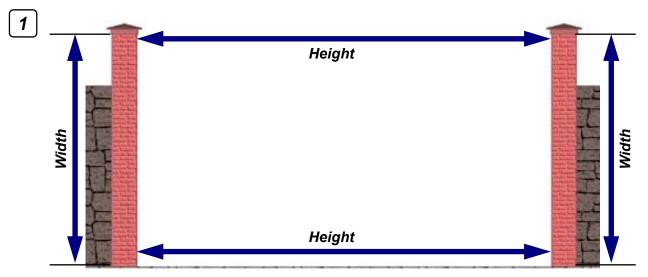


Cabling diagram (if motorized gate)



Inter-wall installation on existing posts

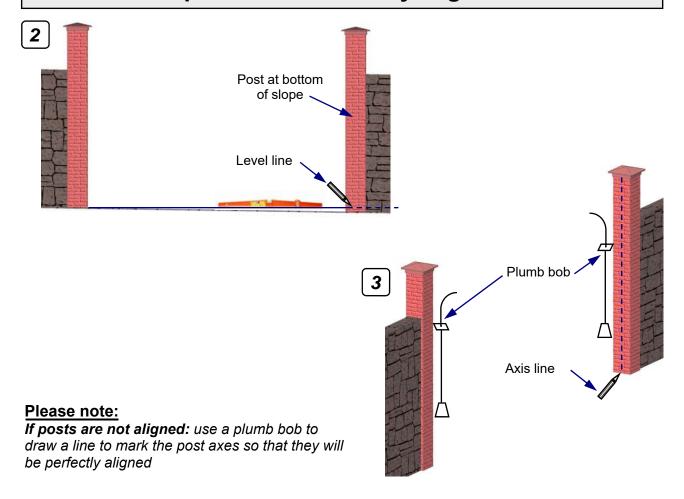
Check the worksite dimensions



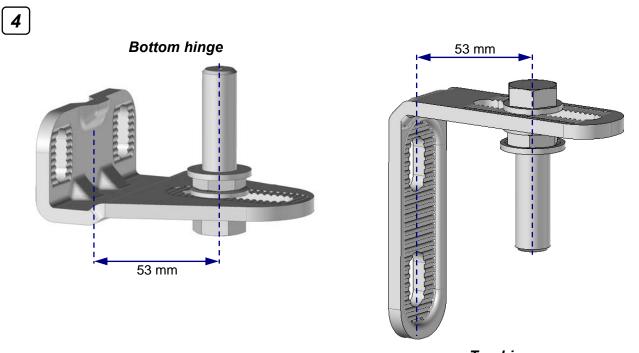
- · Width between posts under cap
- · Height of posts under cap



Checking the level 0, and that the posts are plumb and correctly aligned



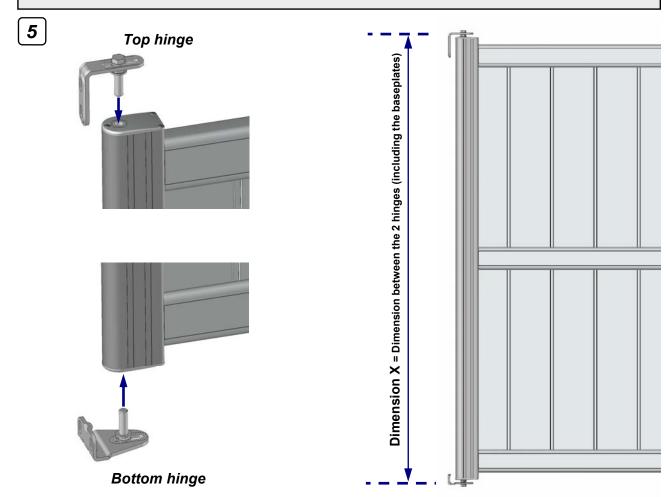
Adjust the hinges



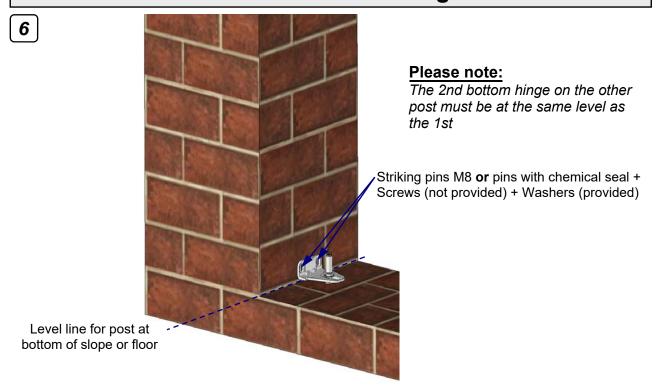
Top hinge



Measure the "X" dimension

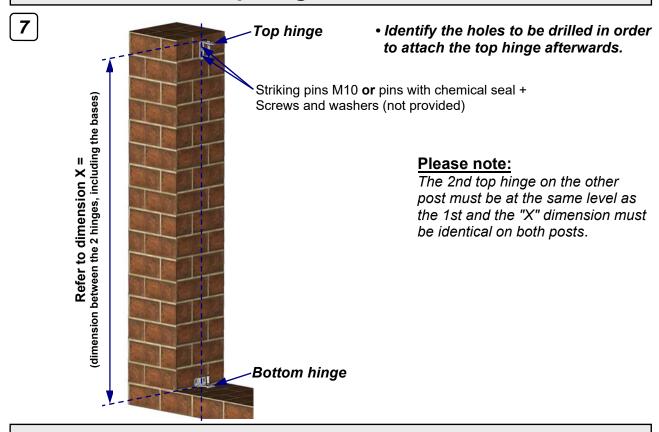


Attach the bottom hinges

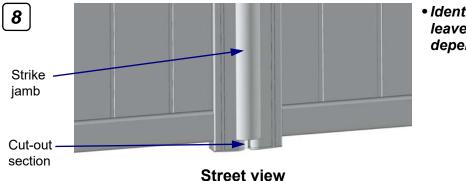




Position the top hinges on the "X" dimension

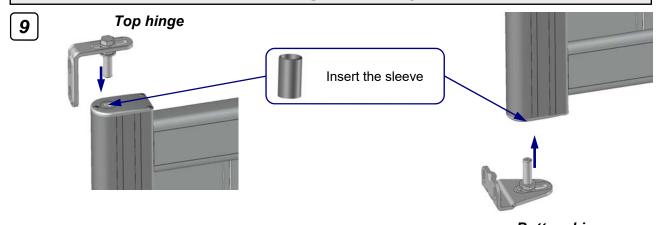


Identify the leaves



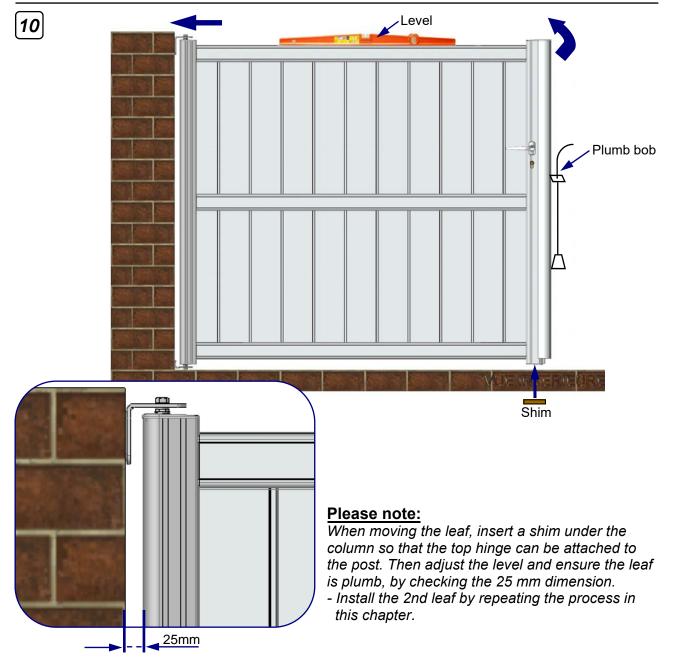
 Identify the left and right leaves (street view) depending on your order.

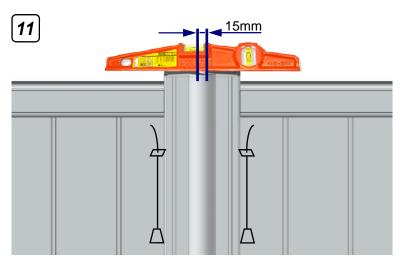
Attach the leaves, ensuring that they are level and plumb



Bottom hinge







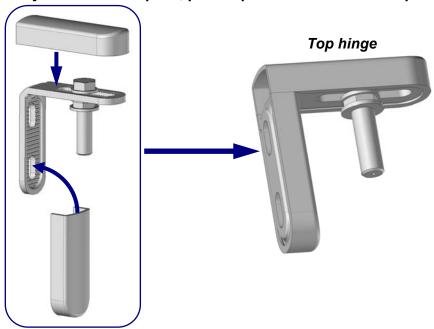
Please note:

If the leaves are not level or plumb, adjust them by adjusting the hinge settings.

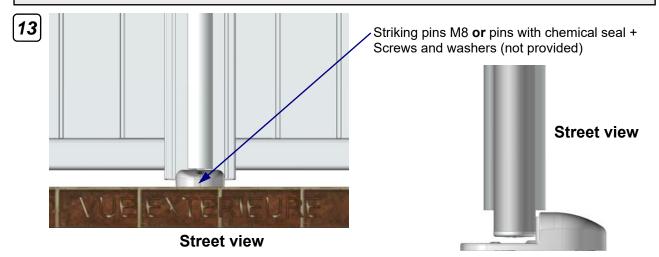


[12]

• Once the adjustment is complete, put the plastic covers on the top hinges.



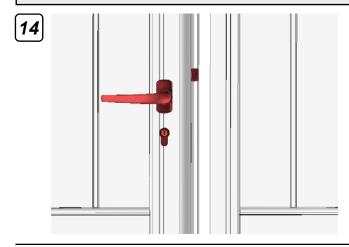
Attach the central stop



Please note:

If the stop is not in contact with the leaves, move it up higher.

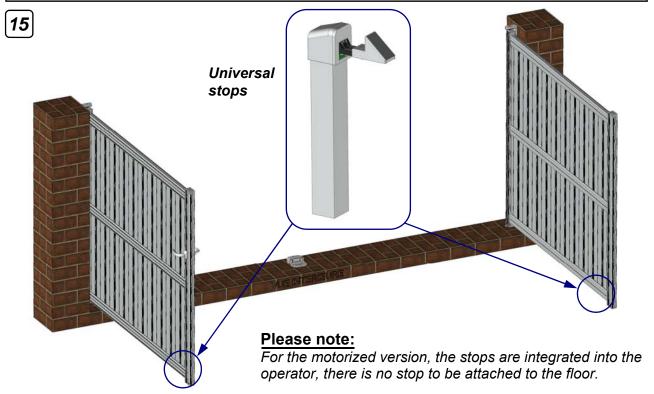
Install the handles and the strike plate



- For manual doors, install the handles and the lock square (provided in the accessory pack).
- Install the plastic strike plate so that the latch bolt and the dead bolt glide freely.



Installing the universal stops (for manual version)



• For motorized gates, refer to the installation manuals of the operator being used.

Please note: To attach the operator arm to the gate transom, follow the instructions in the chapter below.

Fitting the operator arm

