

Technical Data Sheet

Laser-Cut Swing model

OPENING DIRECTION: French-style opening system, right or left-side push depending on installation.

DIMENSIONS in mm (see back of document): The width is measured between the uprights, and the height is from the ground to the top of the upright.

HEIGHT	WIDTH <i>(Between uprights included between)</i>	FINISHED DIMENSIONS <i>(Between uprights)</i>
1500 mm	1000 mm and 1025 mm	960 mm
1500 mm	3000 mm and 3050 mm	2950 mm
1500 mm	3500 mm and 3550 mm	3450 mm
1500 mm	4000 mm and 4050 mm	3950 mm

COLOURS:



DESCRIPTION:

- ✓ AA6060 aluminium alloy profiles
- ✓ Crossbars: 102 x 30 mm
- ✓ Uprights: 102 x 38 mm
- ✓ Aluminium thickness approximately 2 mm
- ✓ Panel infill 200 x 20 mm (200 mm interval)
- ✓ Right-side model
- ✓ Mechanical assembly
- ✓ Product complies with standard NF EN 13241.1:2004
- ✓ Product marking in accordance with this standard
- ✓ Certifications: QUALICOAT and QUALIMARINE
- ✓ Motorisation possible
- ✓ Flush-mounted lock

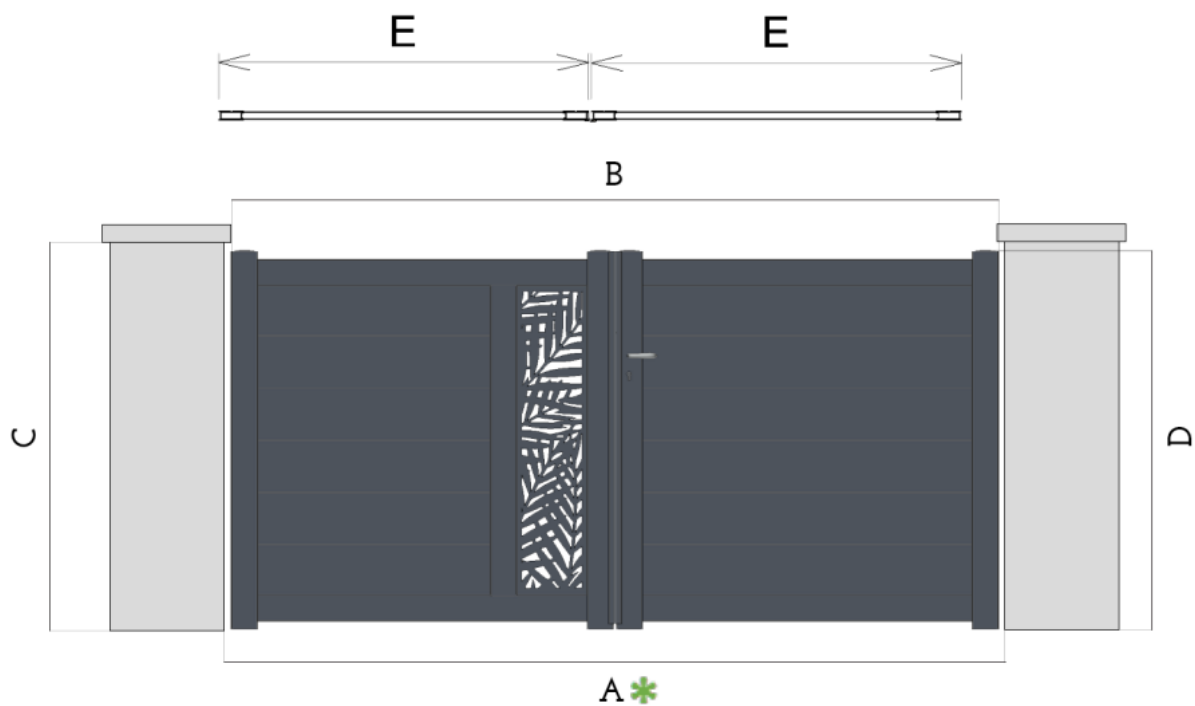
**5-year
gate
guarantee**

ACCESSORIES for installation (1-year guarantee):

All accessories included: adjustable top and bottom hinges, zinc-plated central bearing block. (Except fasteners

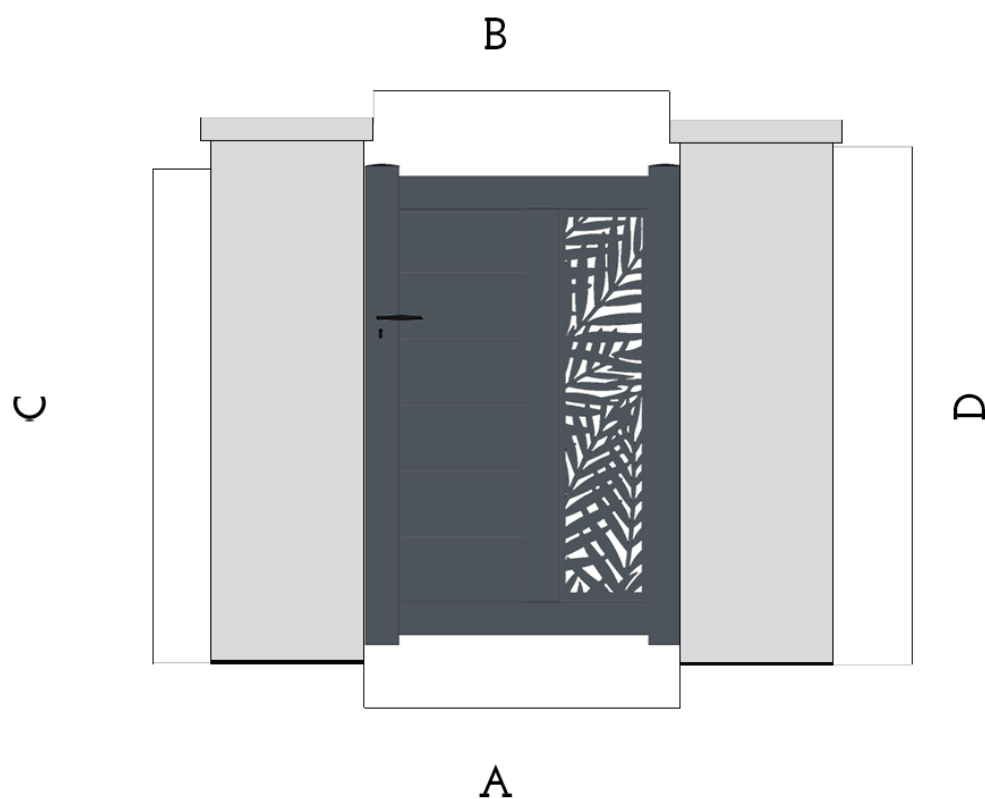
e.g. anchor fittings, screws, chemical anchoring. Seek advice from a professional)

For gates:



Dimensions in mm	W.3000 x H.1500	W.3500 x H.1500	W.4000 x H.1500
A -Width between pillars without clearance *	3000	3500	4000
B -Width between uprights	2950	3450	3950
C - Minimum clearance height under the cap	1600	1600	1600
D -Height from the ground to the top of the upright	1500	1500	1500
E -Width of the leaf between uprights	1470	1720	1970

For gates:



Dimensions in mm	L1000 x H1500
A-Width between pillars without [*] clearance	1000
B-Width between uprights	960
C- Minimum clearance height under the cap	1600
D-Height from the ground to the top of the upright	1500

* The hardware supplied tolerates a width between uprights **greater** than that shown in the table above. This value is 25 mm for a side gate and 50 mm for a gate.