



FR14 sliding gate

FR14 STYLE and TITAN sliding gates with bars

Manual or motorised sliding gates, ideal for vehicle entry and exit in residential, industrial and commercial areas.



Collective properties



Industrial areas

Product with quality certification



General specifications of the FR14 sliding gate

Sliding gates made of galvanised tube plus subsequent plasticising treatment.

They are manufactured in two models, STYLE for a lighter finish or TITAN for a stronger and more robust finish.

All machining is done in 3D laser cutting. Components manufactured with pickled sheet metal and subsequently electro-zinc plated for higher protection.

The Style model gates are manufactured with manual opening or with the possibility to be motorised by the customer. The Titan model gates can be manual or motorised, which can be done either by the customer or directly from the factory - we supply the motorisation and the pre-installation of the wiring is also an option. A box can be added to protect the motor and connections.

Surface finishing



IT PINT
Steel + galvanising + plasticising



IT PINT PLUS
Steel + Sendzmir galvanising + primer + plasticising



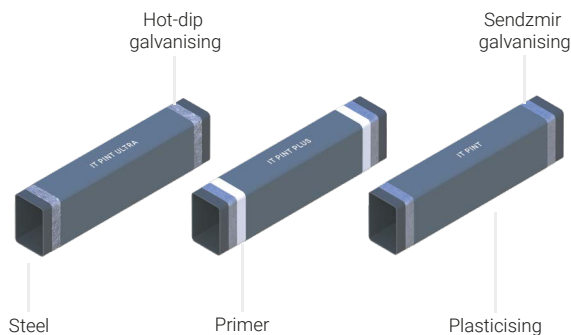
IT PINT ULTRA
Steel + hot-dip galvanising + primer + plasticising



Standard RAL



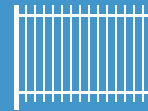
Example of special textured RAL colors



All finishes have a nanotechnological passivation layer between the steel and the primer or plasticiser.

Any colour from the RAL chart.

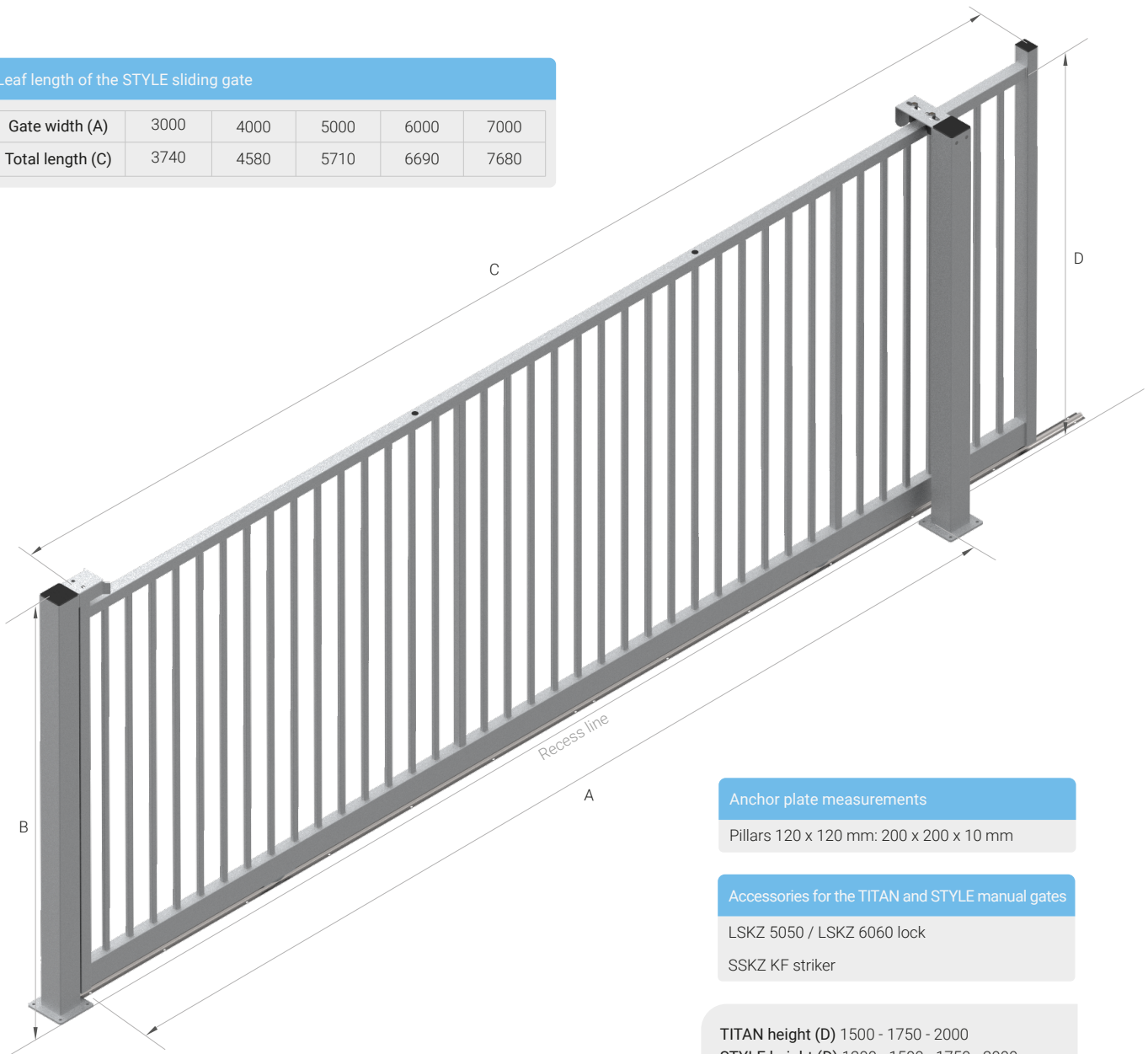




Technical information of the FR14 sliding gateca puerta corredera FR14

Leaf length of the STYLE sliding gate

Gate width (A)	3000	4000	5000	6000	7000
Total length (C)	3740	4580	5710	6690	7680



Anchor plate measurements

Pillars 120 x 120 mm: 200 x 200 x 10 mm

Accessories for the TITAN and STYLE manual gates

LSKZ 5050 / LSKZ 6060 lock

SSKZ KF striker

TITAN height (D) 1500 - 1750 - 2000

STYLE height (D) 1200 - 1500 - 1750 - 2000

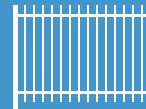
TITAN total height (B) 1590 - 1840 - 2090

STYLE total height (B) 1290 - 1590 - 1840 - 2090

Double and single pillars in different layouts are also an option. The gate can be made with various materials, replacing the bars with sheet metal, folded sheet, or any other design.

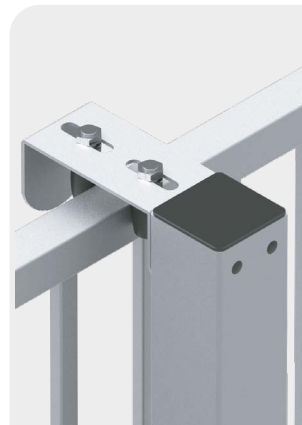
TITAN sliding leaf length

Gate width (A)	4000	5000	6000	7000	8000	9000	10000	11000	12000
Total length (C)	4560	5690	6810	7790	8780	9930	11050	12040	13020

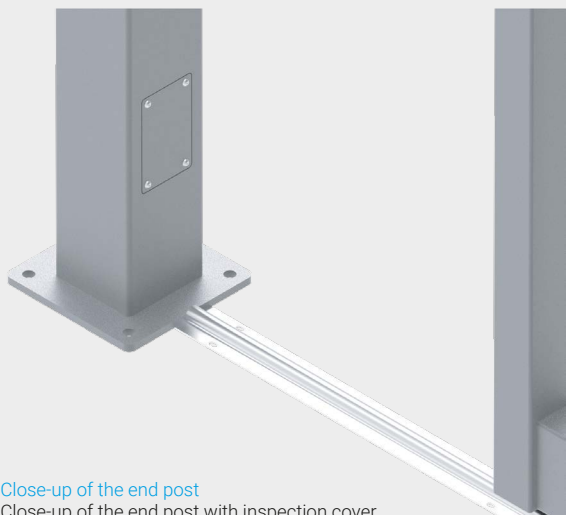


Technical specifications of the FR14 STYLE and TITAN sliding gates

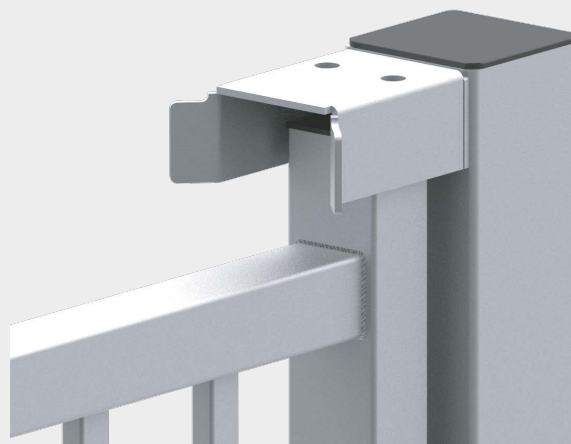
Materials	STYLE	TITAN		
	4000 to 8000	4000 to 8000	9000	10000 to 12000
Upper crossbeam	60 x 60 x 2	80 x 80 x 2		
Lower crossbeam	120 x 60 x 2	180 x 80 x 3	200 x 100 x 3	200 x 150 x 4
Upright posts	80 x 60 x 2	100 x 50 x 2	120 x 60 x 2	
Reinforcements	40 x 40 x 2	60 x 40 x 2		
Pillars	120 x 120 x 3			
Bars	30 x 20 x 1,5			
Olive-shaped plate	220 x 110		280 x 120	
U-shaped receiver	For 80 upright post	For 100 upright post	For 120 upright post	
Wheels	Ø 120 ARC (2 pcs.)		Ø 120 ARC (4 pcs.)	
Rail	44 x 64 x 3 light	R 20		



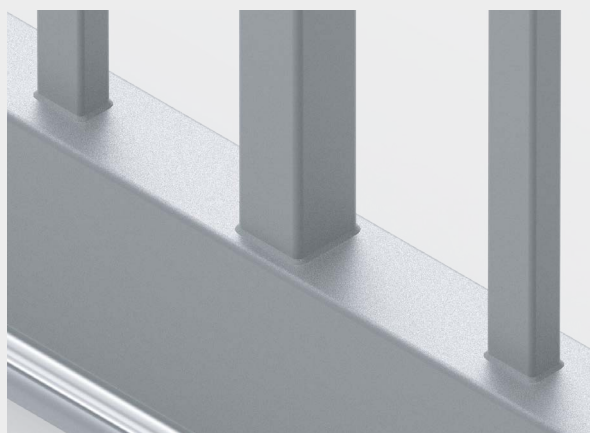
Olive-shaped plate
Close-up of the olive-shaped plate with accessories and guide pillar



Close-up of the end post
Close-up of the end post with inspection cover



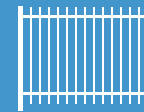
Close-up of the U-shaped receiver
Close-up of the end post with U-shaped receiver



Close-up of the bar and reinforcement
30 x 20 bars and reinforcement welded on the lower crossbeam

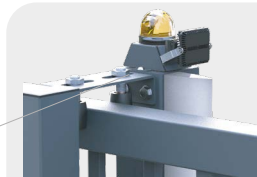


Close-up of the lock and latch plate
LOCINOX lock and latch plate



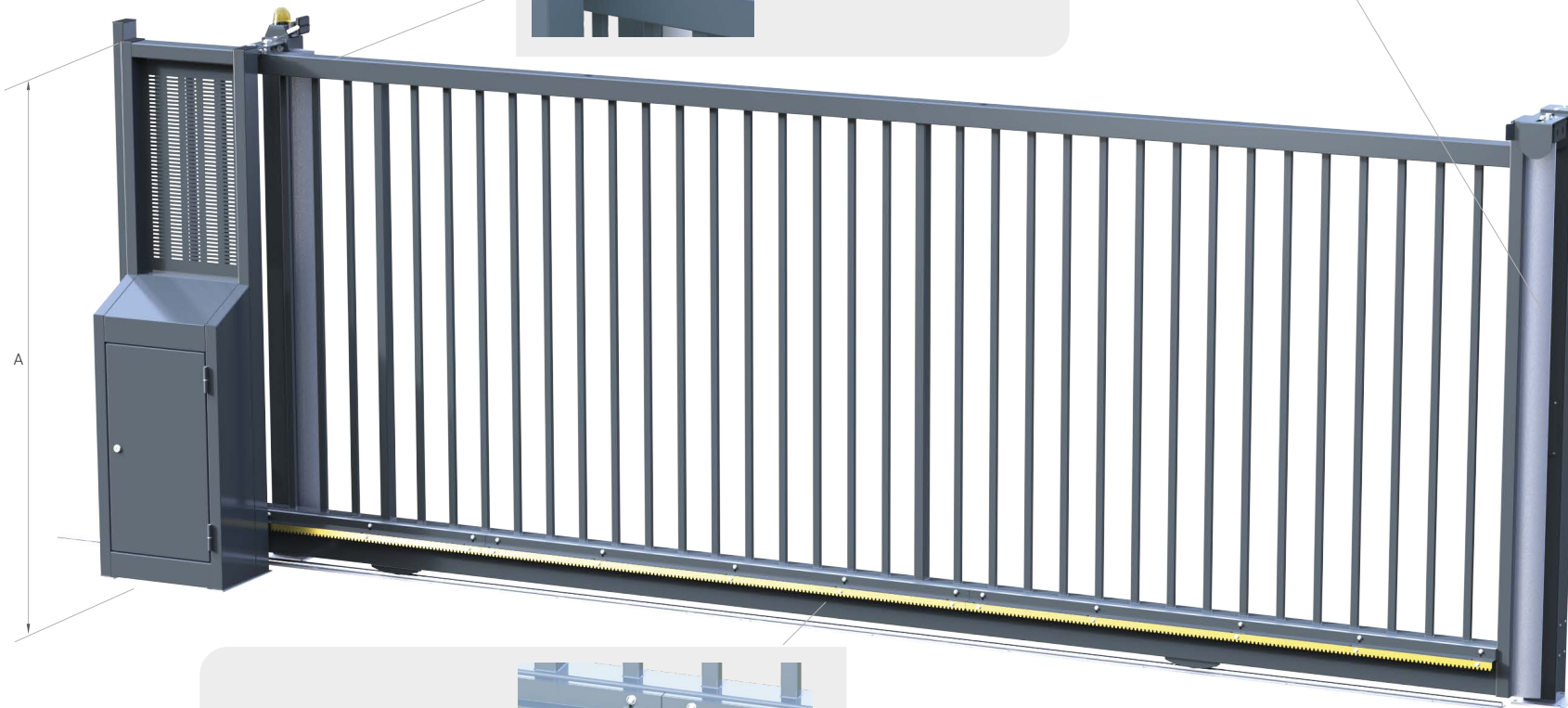
TITAN motorised sliding gate

Motor box height (A)
1550 - 1800 - 2050

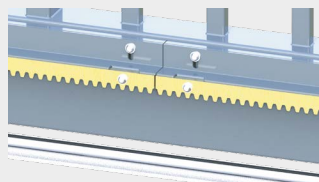


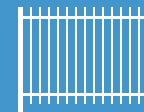
LED lighting system and siren
CAME siren and 10W LED signal light

Rubber band
CAME safety band



Rack fixing system
Close-up of the Z profile and rack

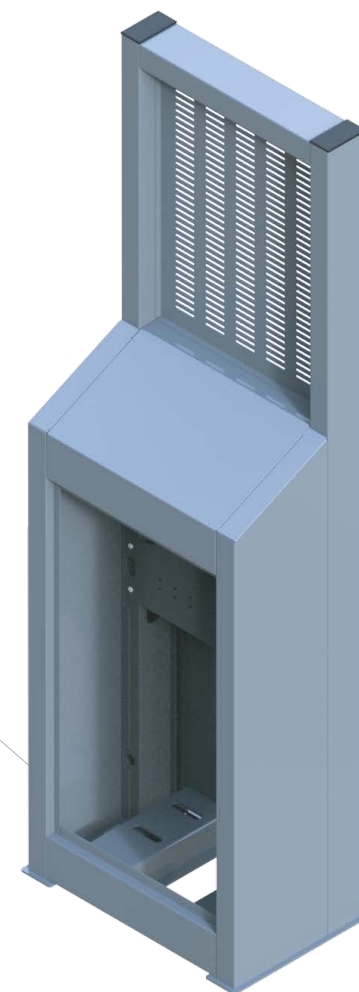




TITAN sliding gates motorisations

Motorisation options	BASIC	BOX
Motorisation accessories		
CAME BKV-1500 motor (up to 18 m or 1,500 kg)	1 un	1 un
FT25B+BATF wireless photocell set	1 un	1 un
CAME 24V siren	-	1 un
10W 24V LED signal light	-	1 un
TC07TX band control transmitter	1 un	2 un
TC07RX band control receiver	1 un	1 un
CAME rubber band	2 un	5 un
Motor box	-	1 un
Support and rack	1 un	1 un
Pre-installation	-	1 un
CAME 433.92 MHz radio frequency card	-	1 un
CAME 001TOP432-EE two channel remote control	-	1 un
CAME 433 MHz antenna	-	1 un
CAME surface key selector	Used when opening with key	
CAME SELT1W4G surface keyboard	Used when opening is by keypad and code	

Motorisation
CAME BKV-1500 motor



- The motorisation options in the table are designed for installing a gate with 2 pillars positioned on the outside when viewed from outside the enclosure.
- The motor box includes all necessary elements for remote control operation. It can also be supplied with key or keypad opening, or even a combination of both: key control or keypad control.
- The motorisation systems can be customised upon request, including the desired elements.