

Tailor-made innovation:

- Allows intensive and secure passage
- A semi-modular or monobloc apron facilitating maintenance
- Equipped with shape memory stiffeners for better support of the apron
- Optional ATEX configuration possible
- The engine integrated into the door crosspiece
- Deported box integrating the buttoning



MADE IN
FRANCE



Cadence T50



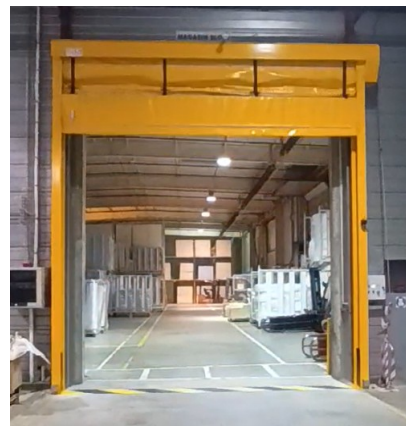
Emergency openings:

Mechanical opening at 75%



Counterweight/inverter option
(Emergency output)

Inverter opening at 75%
Autonomy of 15 min



Structure:

- Self-supporting metal in lacquered steel
- Option Stainless Steel 304 L / Galvanized Steel
- Polyurethane finish paint (2 coats)
- Power supply – 400 V Tri
- Three-phase motor (Opening and closing speeds at 0.8 m/s.)

Ral 9010	Ral 9016	Ral 1015	Ral 1021
Ral 1003	Ral 2024	Ral 3002	Ral 5015
Ral 5010	Ral 5002	Ral 6026	Ral 7035
Ral 9006	Ral 7038	Ral 7037	Ral 9005

Desk + Box:

- Auto selector
- Opening button
- Flush button closure
- Contactless button
- Emergency stop

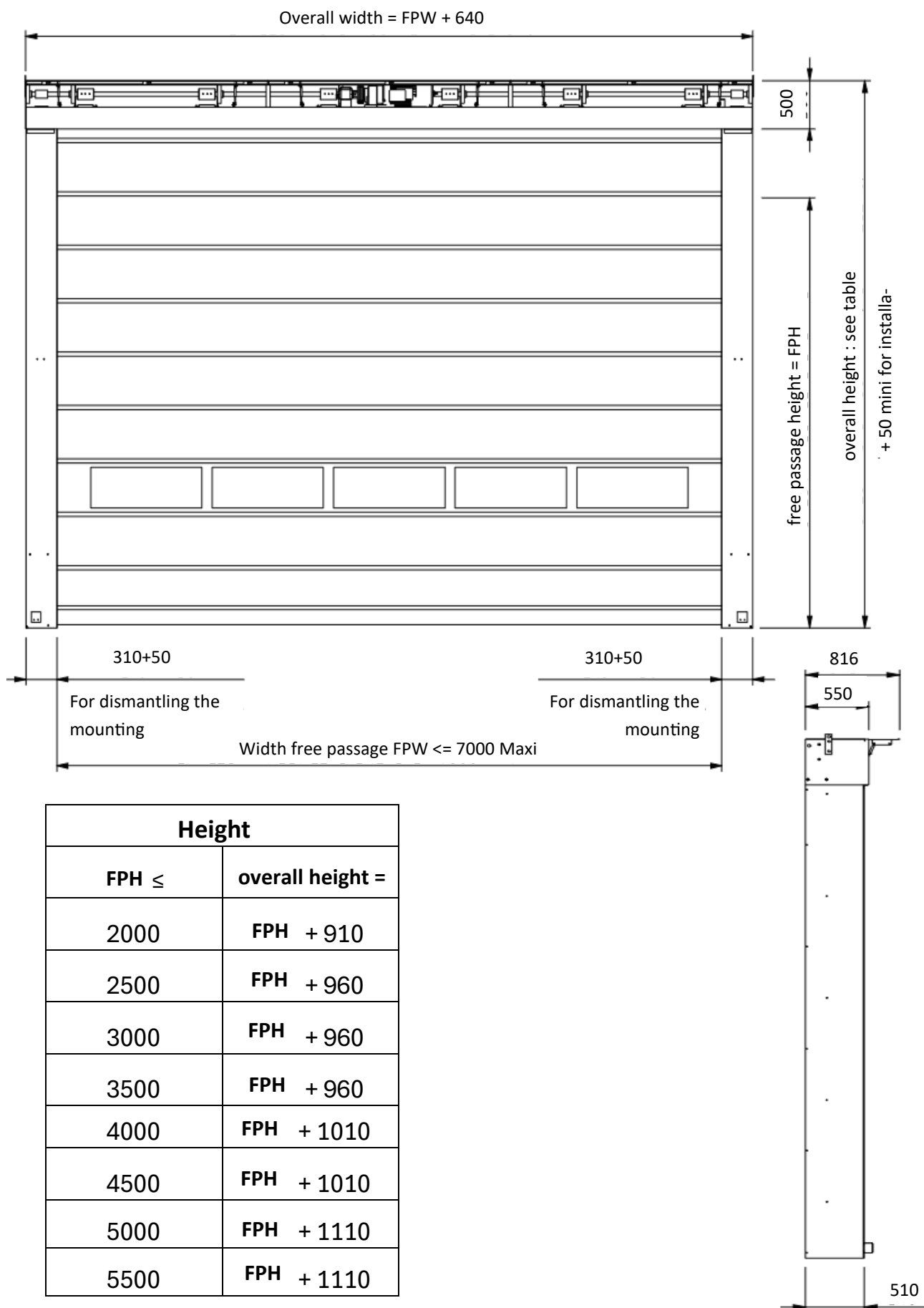
Waterproof panel: up to IP65



Modular curtain:

- The modular apron allows:
- a decrease in maintenance costs
- an accelerated restoration
- PVC coated polyester fabrics, Fire resistance M3 and M2
- Visibility bands





Spécification	Cadence T50
Dimension	
Maximum standard (Lxh)	7 000 x 9 000 (<= 50 m ²)
ATEX	option
Structure	
Apply	✓
Table	X
Self-supporting metal	✓
Engine integrated in crosspiece at the end of the shaft	X
Lacquered steel Ral : 1015 / 1003 / 2024 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010	✓
Finishing polyurethane paint (2 coats)	✓
Stainless steel 304 L	option
Galvanized Steel	X
Engine on the front	✓
curtain	
PVC coated polyester fabrics 900 g/m 2	✓
Fire resistance M3 Ral : 1015 / 1003 / 2024 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010	✓
Fire resistance M2 600 g/m2 Ral: 941, 652, 5015	option
Reinforced waterproofing: low – lateral – high	✓
Shape memory stiffeners	X
Wind resistance 120 Km/h	✓
Visibility bands (400mm)	X
Reinforced thermal insulation	option
Semi-modular apron	✓
480mm modular apron	X
Motorization	
Three-phase anti-fall motor with reducer mounted at the end of the transmission shaft IP54 optional IP65	✓
Active brake for lack of power. IP54 option IP65	✓
Opening and closing speeds at 0.8 m/s.	✓
Power supply – 240/400 V Tri + Ground	✓
Control cabinet & interlocks	
Deported	✓
Automatic	✓
Plastic IP 55	✓
Metal Box	option
Pressure maintained	
Information relates to terminal	option
SAS function	X
Boutonnerie confort	option
opening control	
Contactless, Zipper, Flush button	✓
Remote control, Radar, Ground magnetic loop	✓
Security	
Compliant EN 13241-1	✓
Safety radar	option
Magnetic loops	option
emergency operation	
Retention tab	X
Crank	X
Counterweight	option
Automatic counterweight	X
Ratchet wrench	option