



MADE IN
FRANCE

Tailor-made innovation :

- Responding to the atmospheres defined according to the DTU
- Easily cleanable
- Intensive passages
- Flexible configuration according to need
- Integration of devices on upright
- Deported box
- Engine taken directly on shaft
- Boutonnerie déportée
- Complete cowling



video link

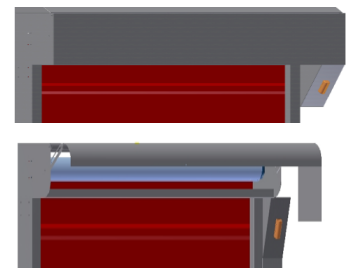


Structure :

Structure in stainless steel 304 L or stainless steel 316 L

Ultra-resistant structure offering incomparable strength and durability:

- Slide thickness 1.5 mm
- Structure trunk winding 3 mm thick
- Allowable operating temperature: - 0 to + 60°C
- Shape of the hood possible (fluid prism and reduced lintel)
- Remote box optimizing Accessibility and its Protection



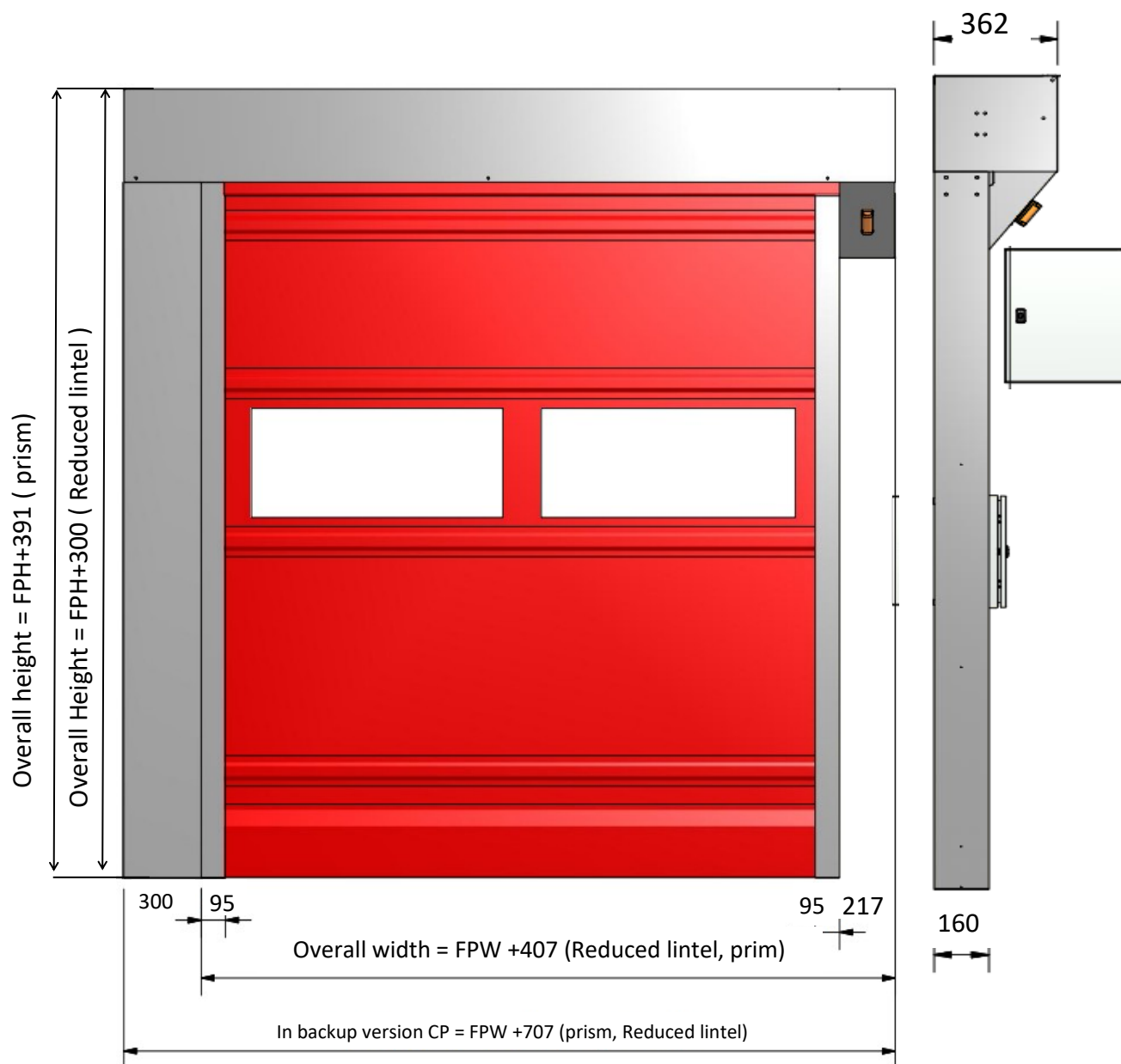
Desk + Remote box + APSAD kit:

- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop

Waterproof panel: up to IP65

operation
• Automatic
• Semi-automatic
• Manual







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- Intensive passages
- Flexible configuration according to need
- Integration of devices on upright
- Integrated control cabinet in the crossbar
- Boutonnerie on amount
- Complete cowling
- Engine taken directly on shaft

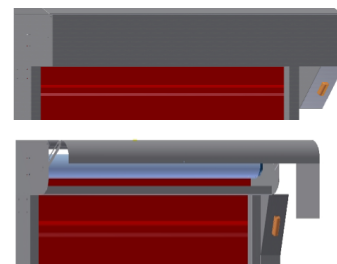


Structure :

Stainless steel structure 304 L or 316 L

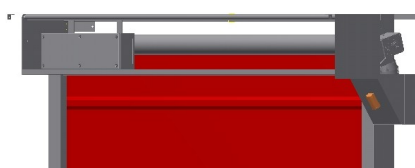
Ultra-resistant structure offering incomparable strength and durability:

- Slide thickness 1.5 mm thick
- Structure trunk winding 3 mm thick
- Allowable operating temperature: - 0 to + 60°C
- Shape of the hood possible (fluid prism)
- Cabinet integrated into the crosspiece optimizing the door's bulk



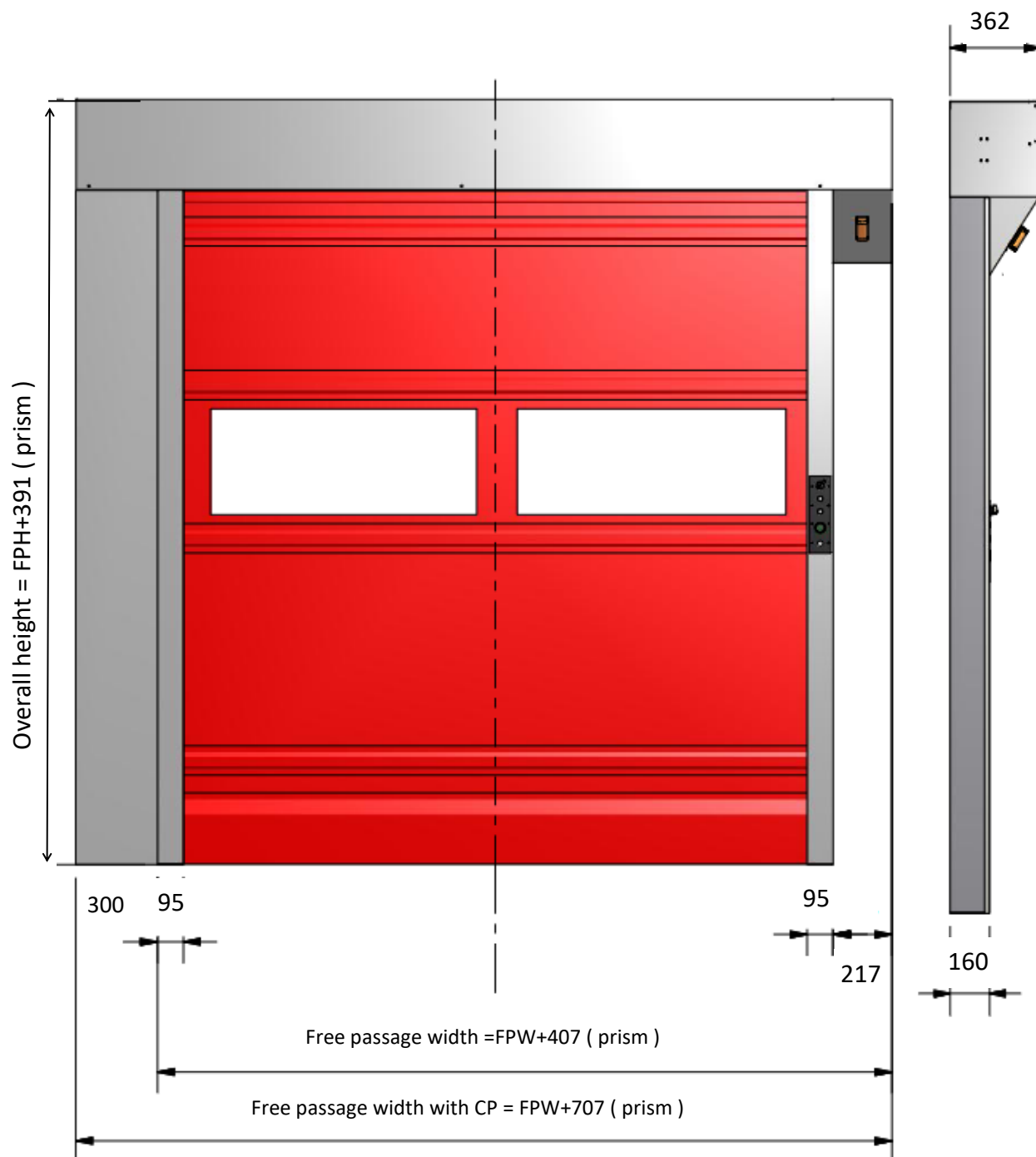
Desk + Hinged crosspiece box + APSAD kit :

- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop



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Structure :

Stainless steel structure 304 L or 316 L

Ultra-resistant structure offering incomparable strength and durability :

- Slide thickness 1.5 mm
- Structure trunk winding 3 mm
- Allowable operating temperature: - 0 to + 60°C
- Shape of the hood possible (fluid prism and reduced lintel)
- Cabinet integrated into the upright optimizing space and aesthetics



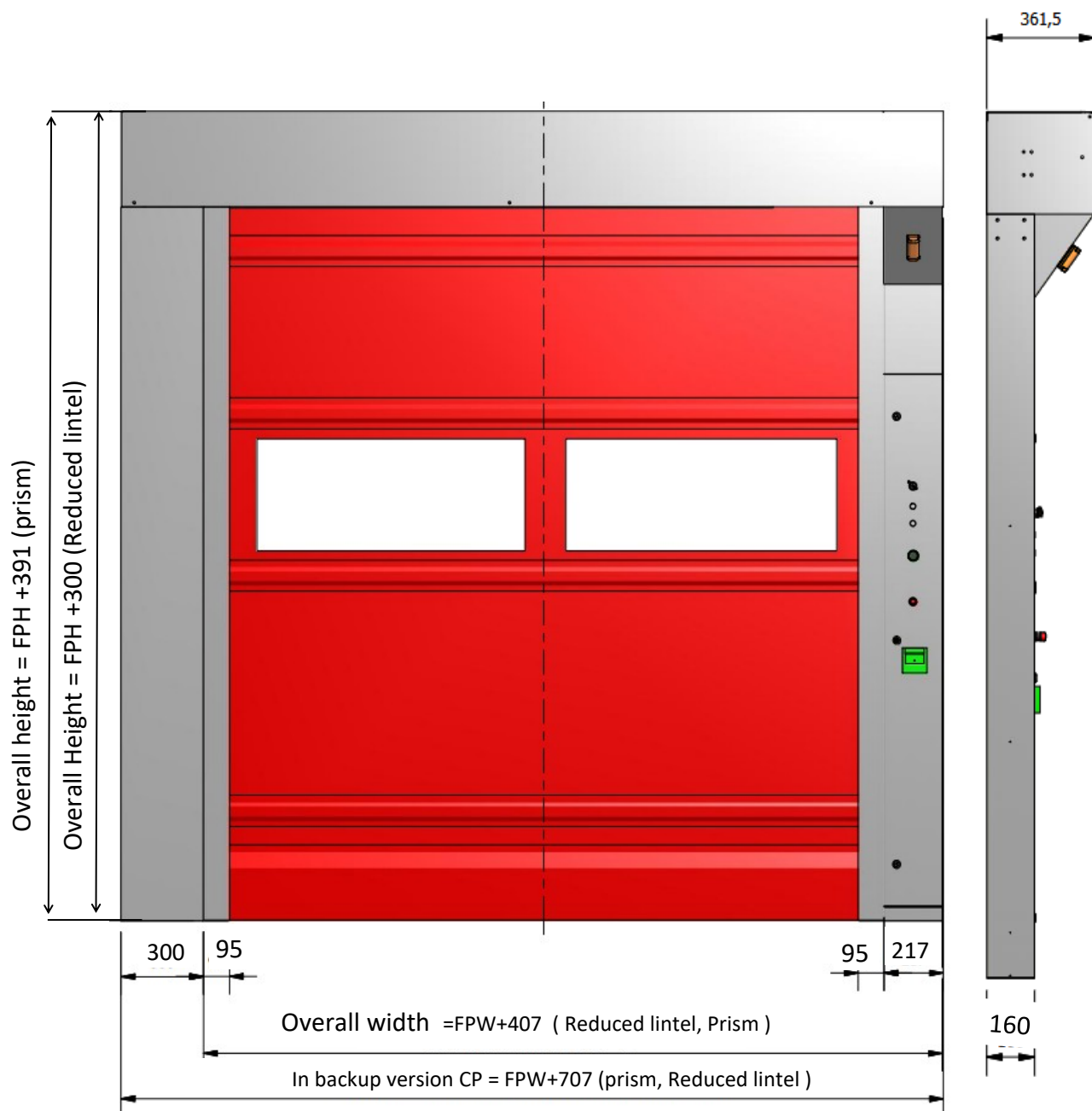
Desk + Hinged mounting box + APSAD kit:

- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop

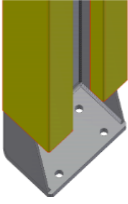
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Protections at the projections of the Agro doors:

	KIT APSAD electric element		IP 67 protection Brake motor
	KIT ASPAD raises amount		IP65 Box

In-depth knowledge of IP-related needs

apron :

- Shape memory composite stiffeners integrated into the tarp, limiting deformation.
- UPF 50+ certified canvas, guaranteeing high protection against ultraviolet radiation (EN 13758-1/2) + Thermal characteristics: single skin fabric, thermal transmittance $U = 5.88 \text{ W m}^2 \text{ K}$ (EN 12428).
- Antifungal treatment by capillary rupture, preventing the development of mold (EN ISO 846).
- Preservation of the initial appearance and mechanical performance after climatic cycles and UV exposures (ISO 4892).
- Smooth surface with low roughness, limiting dirt adhesion and facilitating cleaning.
- Climatic resistance from -40°C to $+70^\circ \text{C}$ (24-hour cycles).

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

Emergency opening:

Mechanical opening at 75%



video link

Inverter opening at 75% Autonomy of 15 min



Specifications	PROFILE AGRO FIRST	PROFILE AGRO COMPACT	PROFILE AGRO EXCLUSIVE
Variantes de capots	Prism, Reduced lintel	Prism	Prism, Reduced lintel
Norms			
EN 13 241 -1 STANDARD VERSION	CETIM PV N° 79 1333	CETIM PV N° 79 1333	CETIM PV N° 79 1333
EN 13 241 -1 STANDARD counterweight	CETIM PV N° 78 1344	CETIM PV N° 78 1344	CETIM PV N° 78 1344
Structure			
Panel mounting	✓	✓	✓
Mounting on wall	✓	✓	✓
Tunnel assembly (Rear cowling)	Option	Option	Option
Maximum free passage width (Prism)	4000 mm	4000 mm	4000 mm
Maximum clear passage height (Prism)	4000 mm	2500 mm	4000 mm
Maximum free passage width (reduced lintel)	2500 mm	X	2500 mm
Maximum free passage height (reduced lintel)	2500 mm	X	2500 mm
Painted steel structure	✓	✓	✓
Stainless steel structure 304 L	Option	Option	Option
Stainless steel structure 316 L	Option	Option	Option
Slide with PVC lip seals	✓	✓	✓
Use temperature range	-10°C to +60°C	-10°C to +60°C	-10°C to +60°C
Curtain			
Curtain entirely made of polyester coated with PVC 600g/m ²	✓	✓	✓
100% visibility	Option	Option	Option
Fire resistance fabric M3 Ral : 1015 / 1003 / 2024 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010	✓	✓	✓
Fire resistance fabric M2 Ral: 941, 652, 5015	Option	Option	Option
Reinforced one-piece waterproofing	✓	✓	✓
Isolated reinforced sealing (U = 5.8 W /m ² .K)	Option	Option	Option
Temperature resistance range -40°C To + 70°C	✓	✓	✓
RAL 1015 / 1003 / 2004 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010	✓	✓	✓
Other RAL on request	Option	Option	Option
Motorization			
Three-phase anti-fall motor with reducer mounted at the end of the transmission shaft IP54 optional IP65	✓	✓	✓
Brake integrated into the winding box	✓	✓	✓
Brake to lack of power	✓	✓	✓
Adjustable mechanical limit switch	Option	Option	Option
Adjustable electronic limit switch on control panel	Option	Option	Option
Winding tube mounted on self-aligning bearing	✓	✓	✓
Control cabinet & interlocks			
Power supply 230V/400 V tri + Earth	Option	Option	Option
Speed controller in 220V mono	✓	✓	✓
Frequency 50 - 60 Hertz	✓	✓	✓
Mini 16 A Curve D Disconnector	✓	✓	✓
Section cable mini 1.5 mm ²			
Opening speed	maxi 1.5 m/s	maxi 1.5 m/s	maxi 1.5 m/s
Closing speed	maxi 0.8 m/S	maxi 0.8 m/S	maxi 0.8 m/S
Max cycles with variable speed drive	maxi 1000000	maxi 1000000	maxi 1000000
Position control cabinet	In a box deported	in the crosspiece	in the cabinet upright
IP65 Box	✓	✓	Option
Delay in pressure renewal and interlocking of 2 doors	Configurable	Configurable	Configurable
zipper, contactless buttons, radar, magnetic loops	Option	Option	Option
Contactless buttons with color control	Option	Option	Option
Interlocking module from 2 to 8 doors	Option	Option	Option
Security			
Cells + probes	Option	Option	Option
Emergency opening by crank	✓	✓	✓
Emergency opening by mechanical counterweight			
Emergency opening by inverter	Option	Option	Option