



**FAST  
DOORS  
CATALOGUE  
2020**

**CAME**  **GO**

**CAME  GO**

7	Mission
<hr/>	
	<b>GO-FAST! fast industrial doors</b>
10	Industrial door models
12	GO-FAST! REPAIR CASE
16	GO-FAST! REPAIR JUST
20	GO-FAST! REPAIR FREEZE
24	GO-FAST! REPAIR QUIET
28	GO-FAST! STOP CASE
32	GO-FAST! STOP JUST
36	GO-FAST! STOP FREEZE
40	GO-FAST! STOP QUIET
44	GO-FAST! WINDY CASE
48	GO-FAST! WINDY JUST
52	GO-FAST! PACK X
56	GO-FAST! PACK XL
60	GO-FAST! PACK XXL
64	Surface colours and finishes
66	Portholes and windows
68	Opening systems
69	Safety systems
70	Structure
71	Form





**CAME GO IS ABOUT A CHALLENGE:  
creating quality sectional doors.  
Attractive, smart and 100% Italian.**

CAME GO is born from twenty years of experience in the accessories for industrial doors and gates sector. It is one of the main producers of residential and industrial sectional doors completely designed and manufactured in Italy. Today, CAME GO is a made-in-Italy success story. Thanks to its ability to combine attention to detail, design and a drive towards technological innovation, it is able to offer high-value, cutting edge products.

The company's selling point is its complete control over production. CAME GO designs, builds and installs in Italy, at its hi-tech production facility which houses modern, robotised systems. These are used to automate and control every step of production to achieve excellent levels of quality, design and safety.

Each and every component of the accessories and the sectional, residential and industrial doors has been thought up and designed by CAME GO in response to specific requirements.

Everything, from the choice of materials to the mechanics, has been designed to guarantee a solid, long-lasting, resistant and safe product.

The company philosophy is to offer functional products that are also design features that add value to the surrounding architecture.

Available in a wide range of colours and finishes that are customisable and versatile, CAME GO sectional doors perfectly combine technology and design, making the very best of the closing systems used for private homes as well as large industrial premises.

It's in this direction that CAME GO continues to operate, looking to the future: bringing together the most advanced technologies with that made-in-Italy *je ne sais quoi*, to offer sectional doors that go beyond the concept of quality to meet that of value.





**FAST DOORS  
INDUSTRIAL  
GO-FAST**

GO-FAST! REPAIR CASE



GO-FAST! STOP CASE



GO-FAST! WINDY CASE



GO-FAST! PACK X



GO-FAST! REPAIR JUST



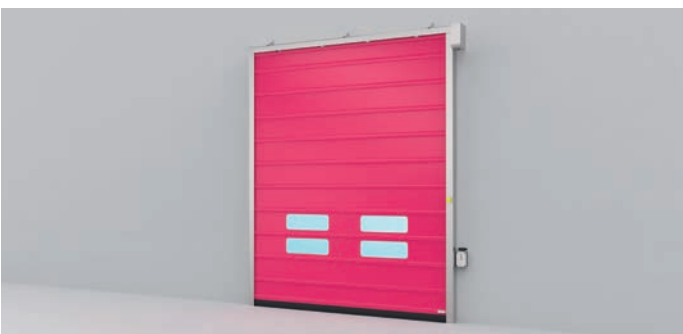
GO-FAST! STOP JUST



GO-FAST! WINDY JUST



GO-FAST! PACK XL



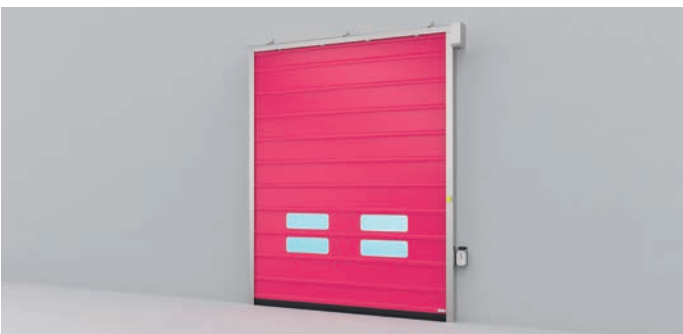
GO-FAST! REPAIR FREEZE



GO-FAST! STOP FREEZE



GO-FAST! PACK XXL

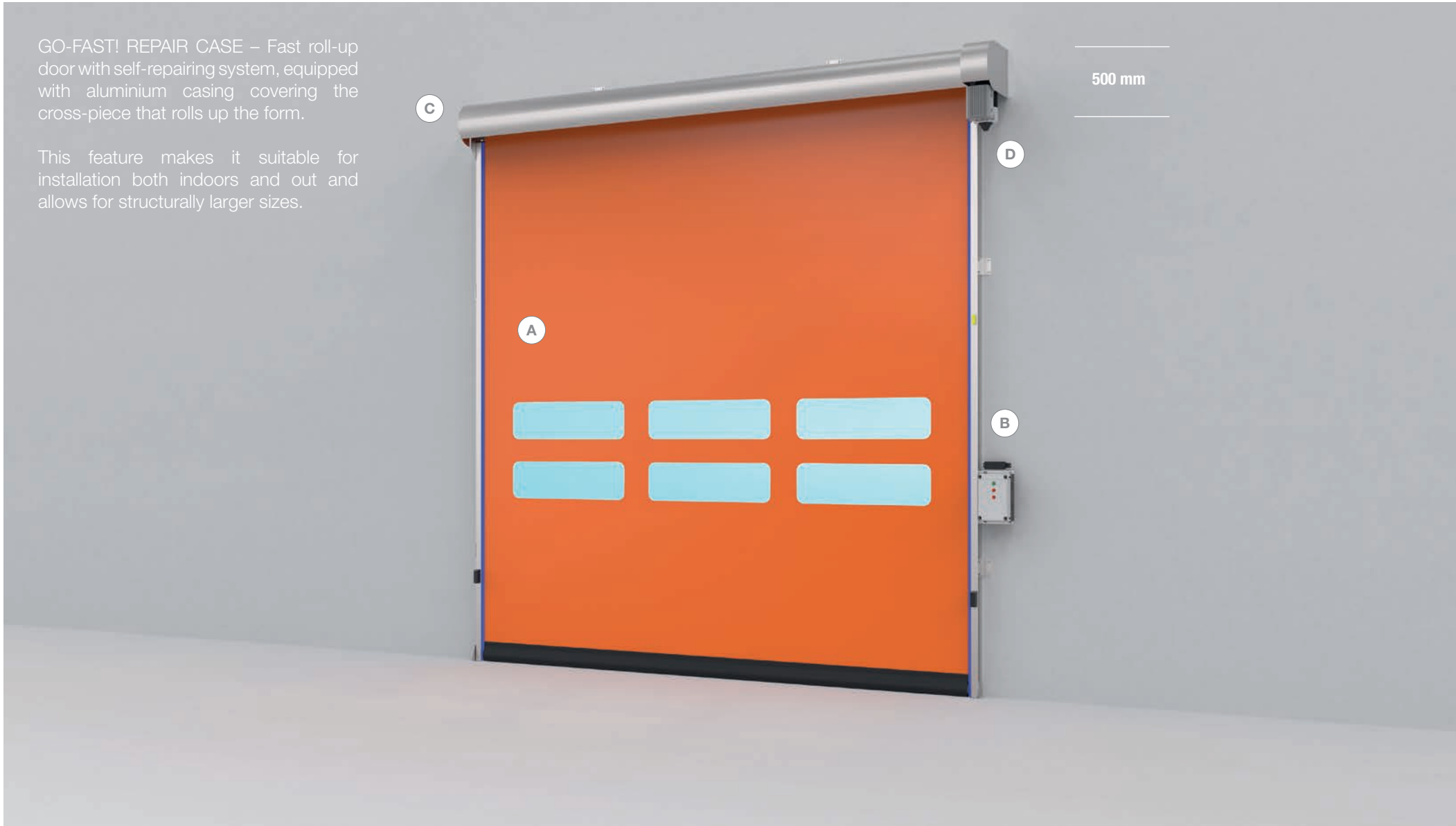


GO-FAST! REPAIR QUIET



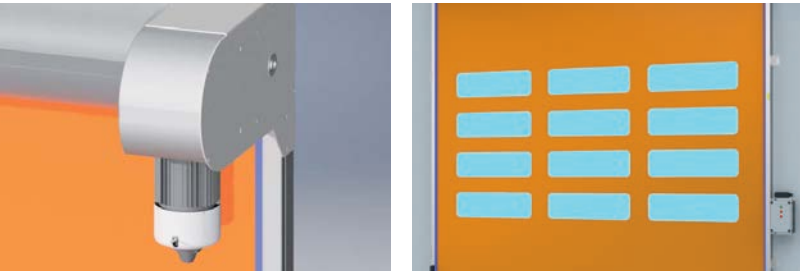
GO-FAST! STOP QUIET





GO-FAST! REPAIR CASE – Fast roll-up door with self-repairing system, equipped with aluminium casing covering the cross-piece that rolls up the form.

This feature makes it suitable for installation both indoors and out and allows for structurally larger sizes.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70

PORTHOLES AND WINDOWS

Various solutions for windows with portholes or transparent areas. All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



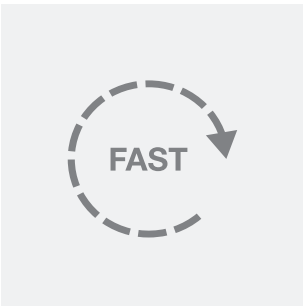
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat. All extra finishes on Page 65

FOCUS



Ⓐ Self-repairing



Ⓑ Opening speed 2mt/sec



Ⓒ Structure in natural aluminium with roller cover



Ⓓ Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS



All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS



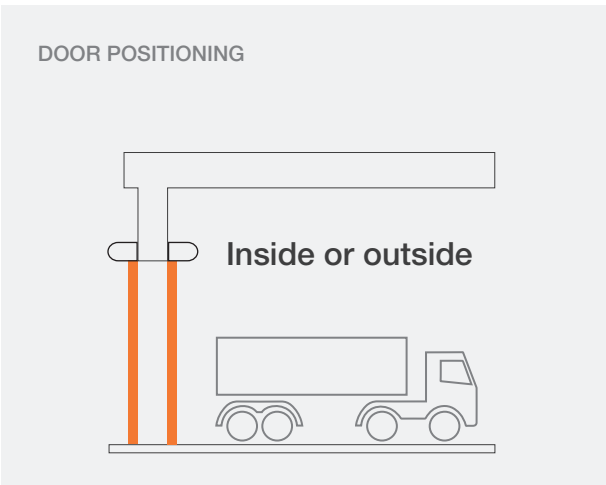
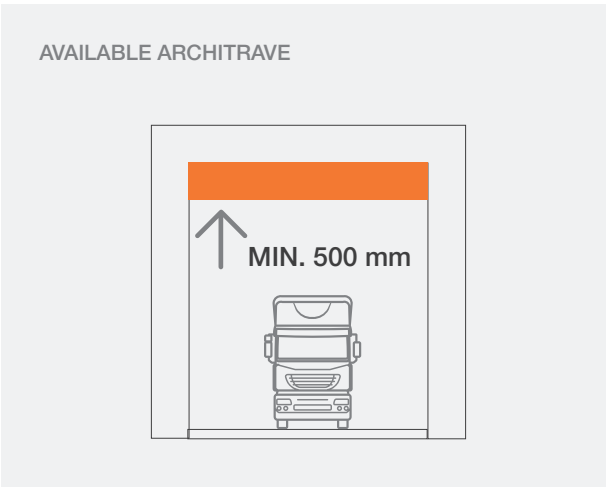
Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68





**Note:** Measurements other than standard are available with prior technical feasibility check.

## MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 6000 x h 5000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

## SELF-REPAIRING FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- 2 rows of portholes as standard

## STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- Aluminium cross piece casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

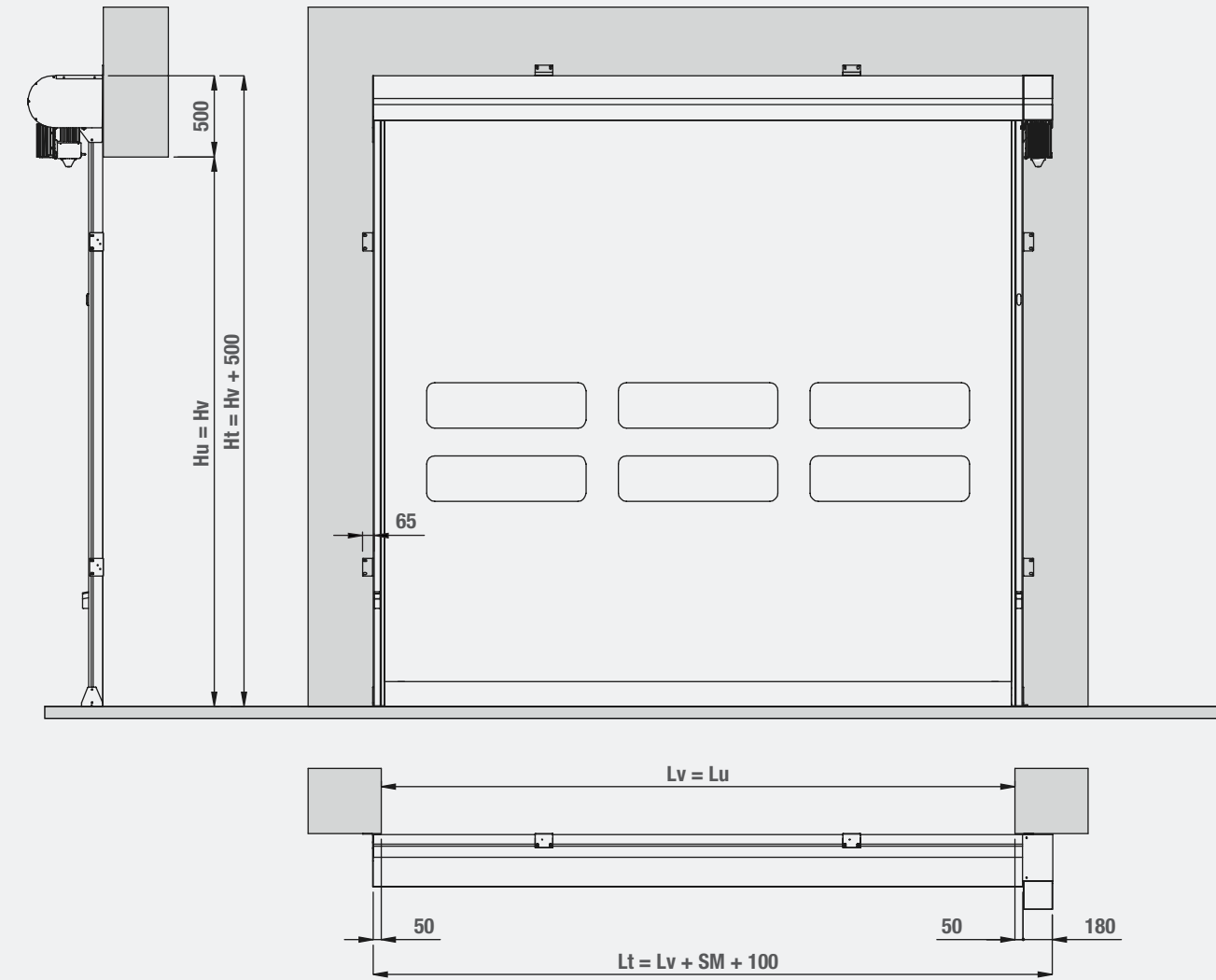
## SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

## PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

## ORTHOGRAPHIC VIEWS STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm

**Note:** To avoid the surface rubbing against the structure or the wall, the polyzene overlaps the opening by 15 mm at the side. With the Subertex surface, the overall size in the architrave is increased by 150 mm.

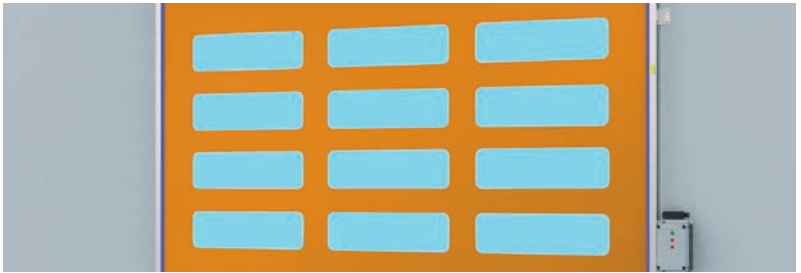




GO-FAST! REPAIR JUST - The self-repairing fast roll-up door, without the aluminium casing to cover the cross piece for rolling up the form.

It keeps costs down while retaining the features of the REPAIR model unchanged. Its configuration makes it ideal for installations in indoor environments.

Excellent, for example, as a dividing door between departments.



PORTHOLES AND WINDOWS

Various window solutions with portholes or transparent areas.  
All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



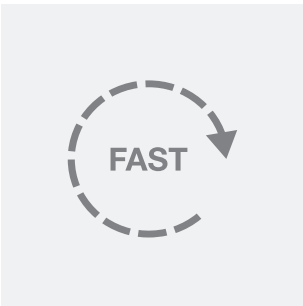
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat.  
All extra finishes on Page 65

FOCUS



Ⓐ Self-repairing



Ⓑ Opening speed  
2mt/sec



Ⓒ Automated as standard  
with 220 V motor

FORM COLOURS

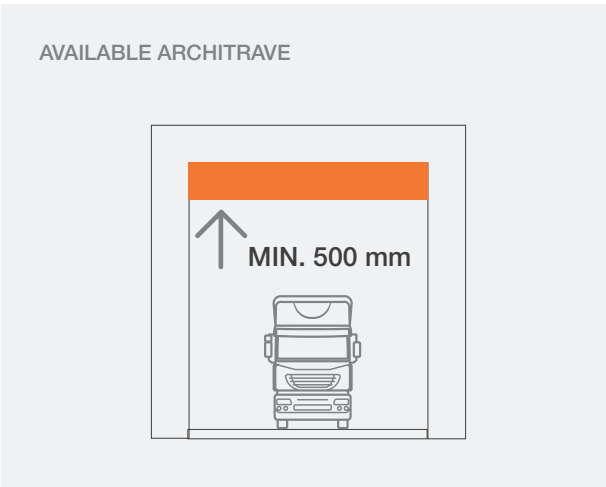


All colours available for the form are shown on  
Page 64



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms.  
Find out about the whole range on Page 68



**Note:** Measurements other than standard are available with prior technical feasibility check.

## MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 4500 x h 4500
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

## SELF-REPAIRING FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- 2 rows of portholes as standard

## STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- PVC form (see form material)
- 220V Operator - inverter - (limit switch encoder / manual upper handle)
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

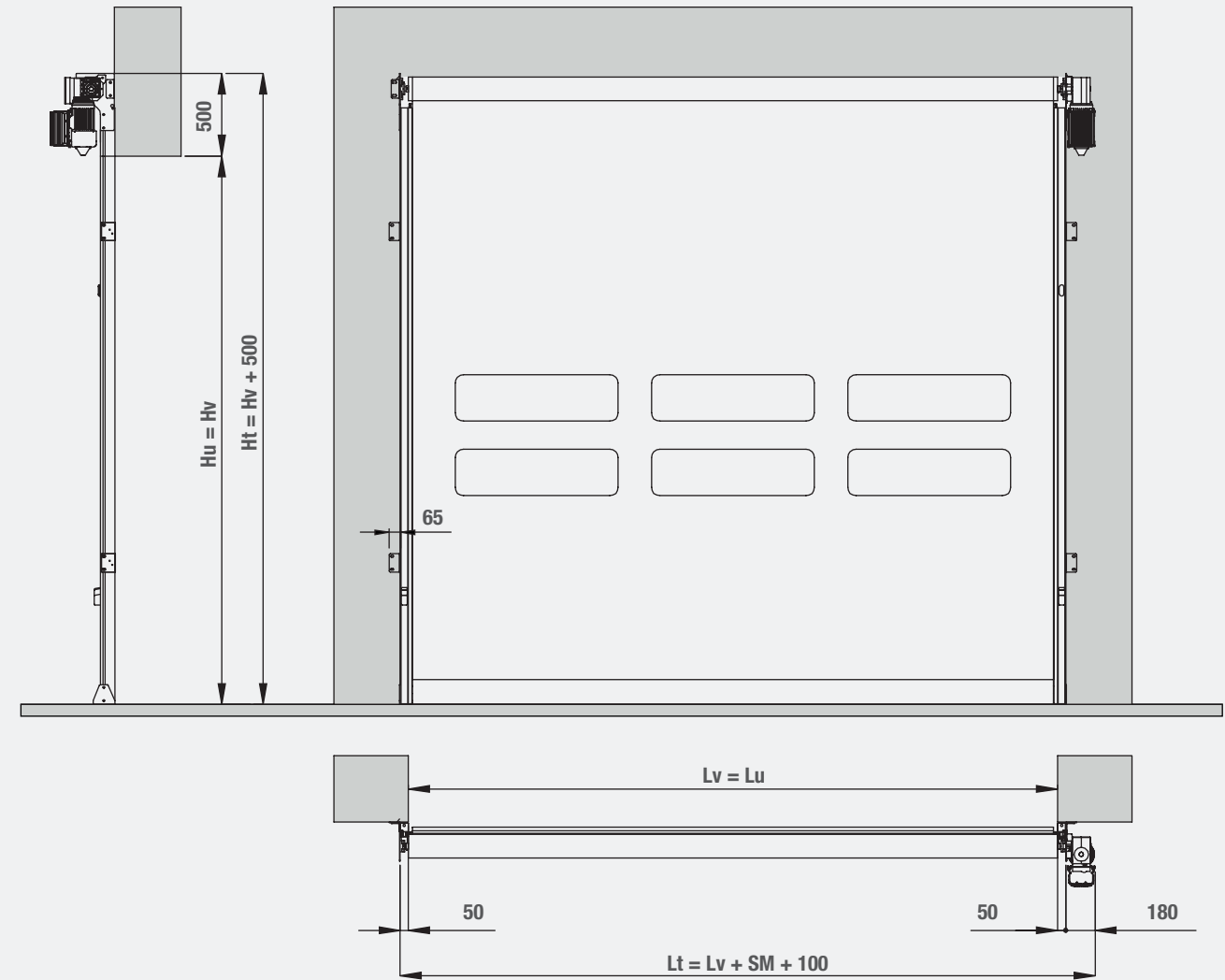
## SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

## PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

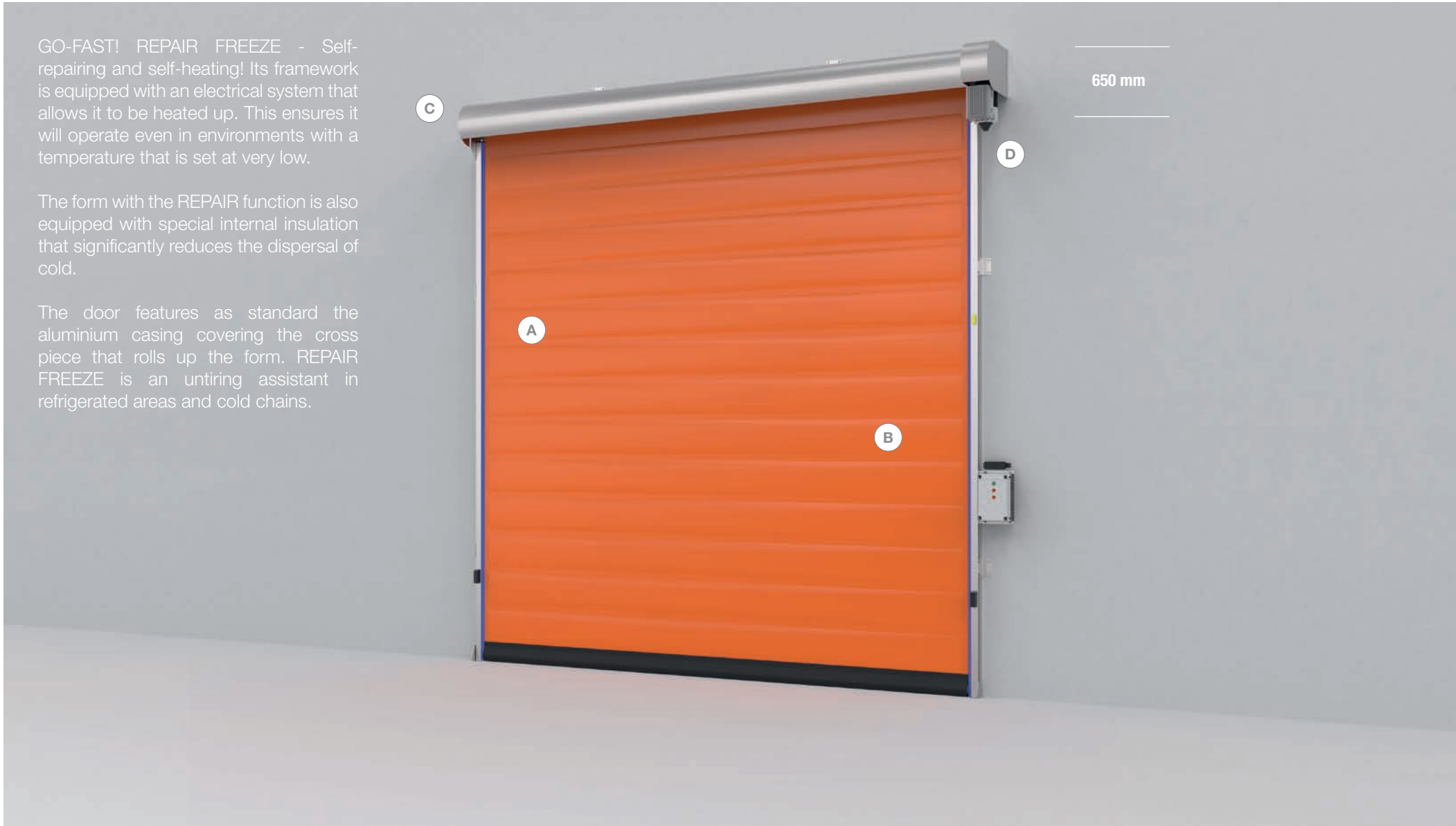
## ORTHOGRAPHIC VIEWS STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm

**Note:** To avoid the surface rubbing against the structure or the wall, the polyzene overlaps the opening by 15 mm at the side.





GO-FAST! REPAIR FREEZE - Self-repairing and self-heating! Its framework is equipped with an electrical system that allows it to be heated up. This ensures it will operate even in environments with a temperature that is set at very low.

The form with the REPAIR function is also equipped with special internal insulation that significantly reduces the dispersal of cold.

The door features as standard the aluminium casing covering the cross piece that rolls up the form. REPAIR FREEZE is an untiring assistant in refrigerated areas and cold chains.

FOCUS



Ⓐ Self-repairing



Ⓑ Self-heating



Ⓒ Aluminium structure with roller cover



Ⓓ Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS

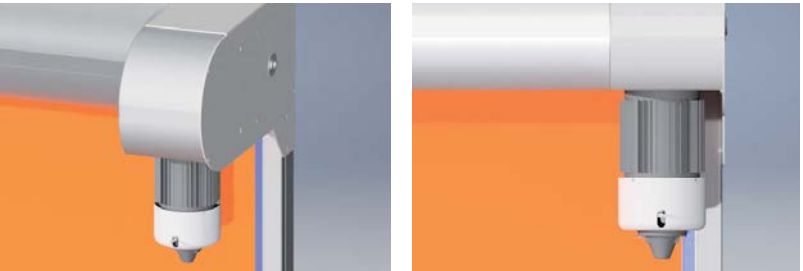


All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS



Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



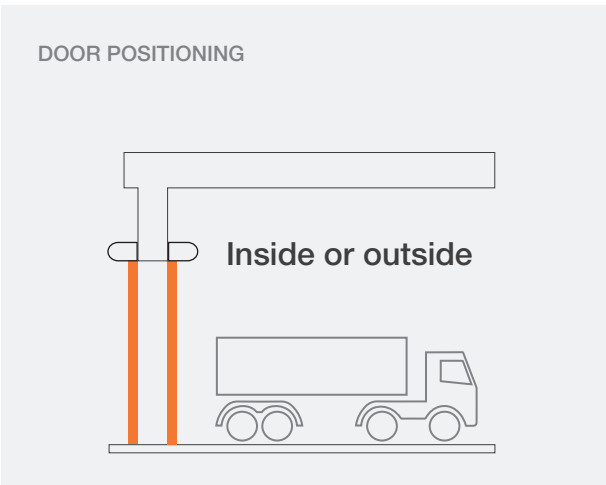
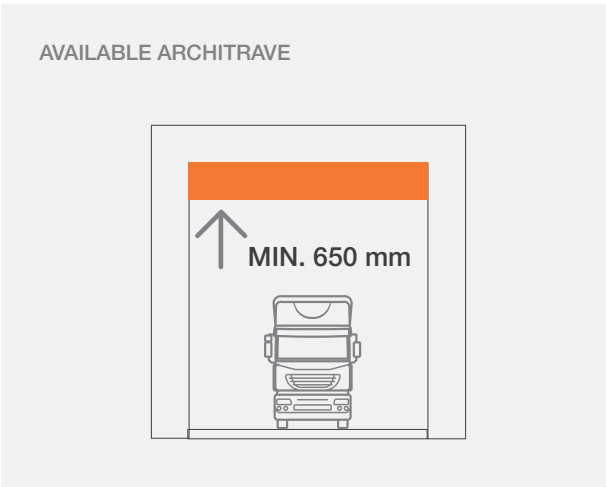
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat.  
All extra finishes on Page 65



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



**Note:** Measurements other than standard are available with prior technical feasibility check.

## MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 3000 x h 4000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

## SELF-REPAIRING FORM

- Double PVC 900 gr/m<sup>2</sup> = total 1800 gr/m<sup>2</sup> (+ insulating material): double heat-sealed polyester interlaid with highly insulating material, applied with PVC on both sides and painted, UV-stabilised, cadmium-free - PES fabric (DIN 60 001) PANAMA reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum operating temperature -30° +70°
- NOTE: the use of the FREEZE form results in an in-architrave overall size increased by 150 mm

## STANDARD EQUIPMENT

- Heated aluminium side tracks with self-lubricating polyzene profile
- Heated motor casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

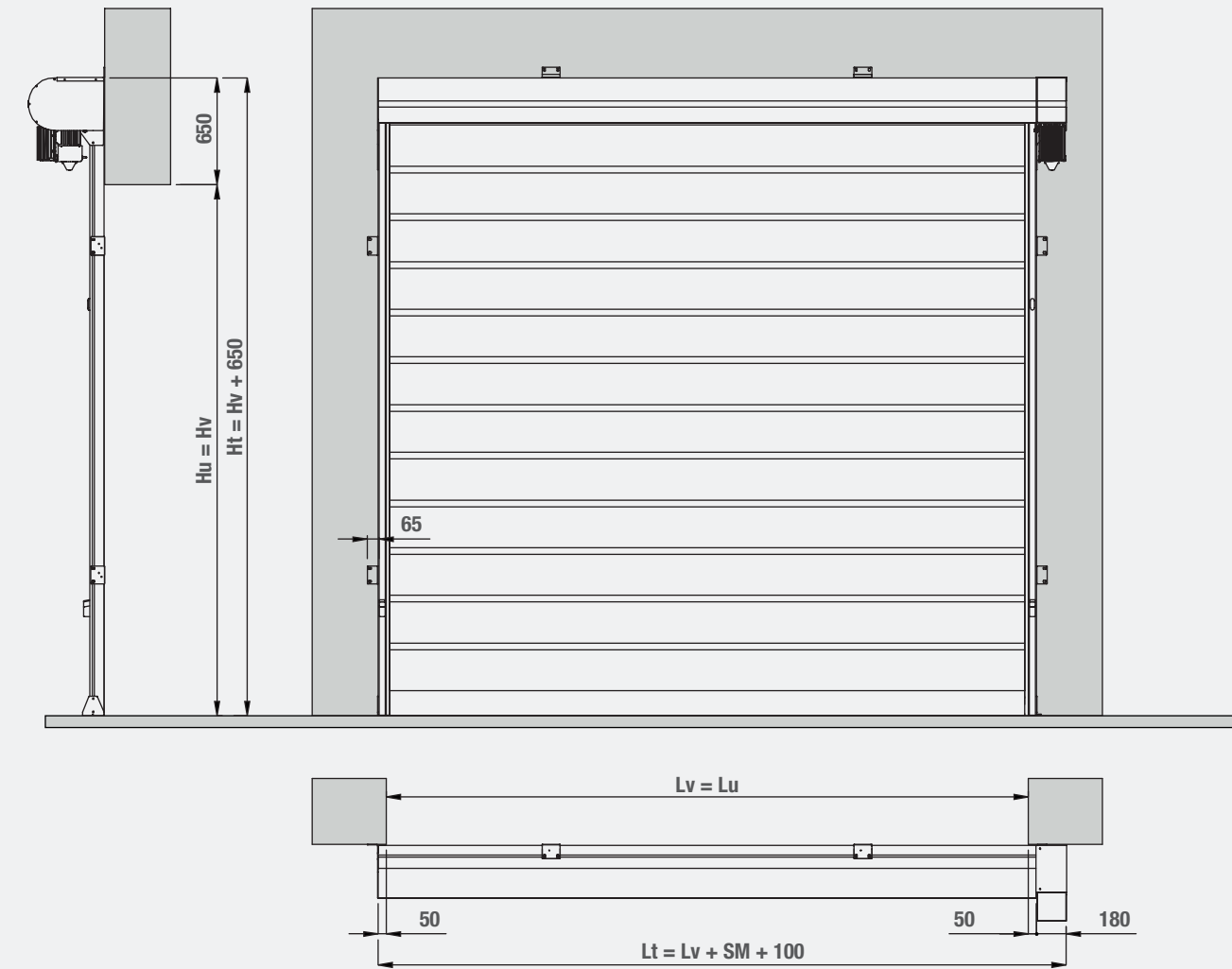
## SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

## PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 35° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

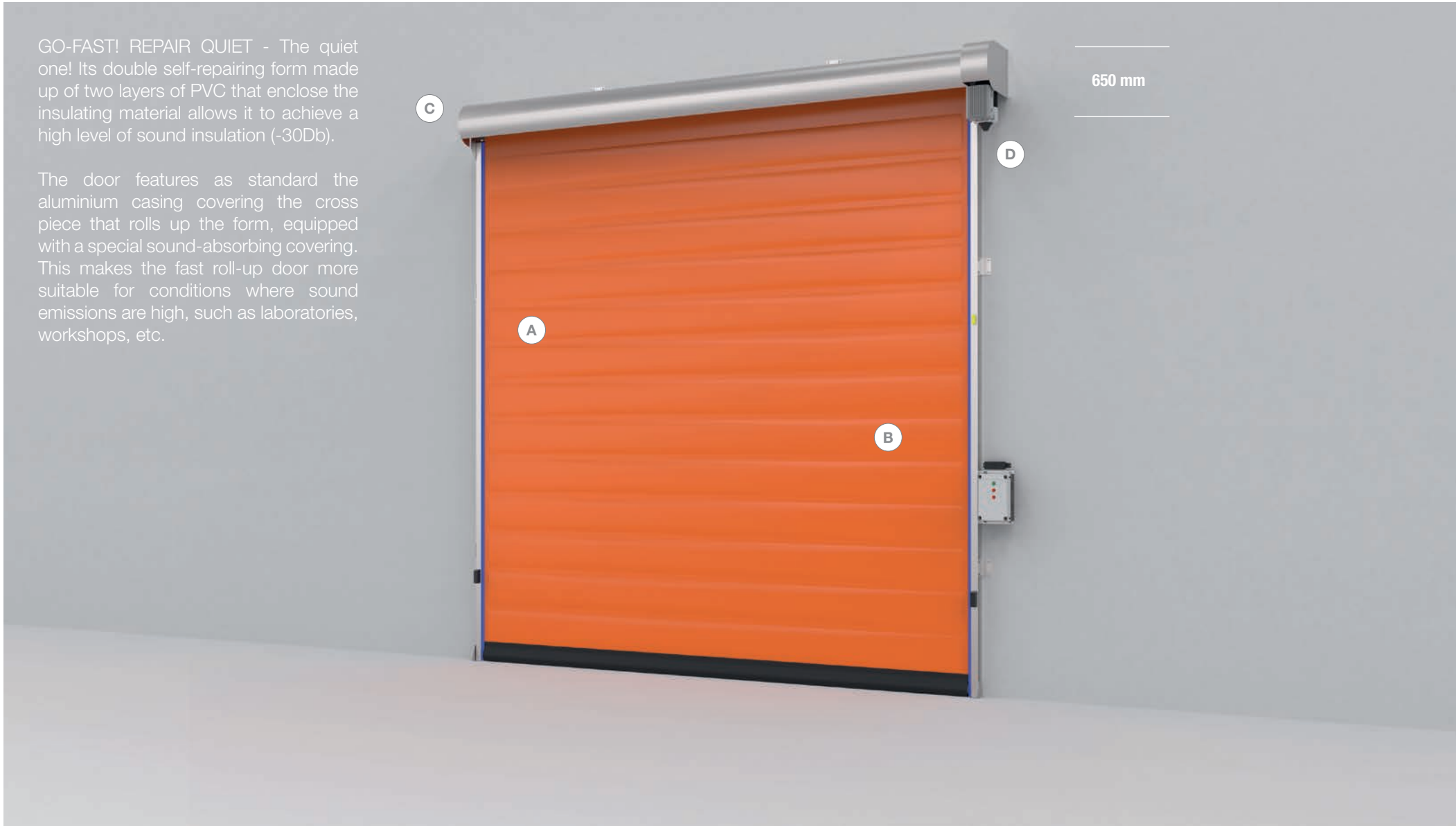
## ORTHOGRAPHIC VIEWS STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm

**Note:** To avoid the surface rubbing against the structure or the wall, the polyzene overlaps the opening by 15 mm at the side.





GO-FAST! REPAIR QUIET - The quiet one! Its double self-repairing form made up of two layers of PVC that enclose the insulating material allows it to achieve a high level of sound insulation (-30Db).

The door features as standard the aluminium casing covering the cross piece that rolls up the form, equipped with a special sound-absorbing covering. This makes the fast roll-up door more suitable for conditions where sound emissions are high, such as laboratories, workshops, etc.

FOCUS



Ⓐ Self-repairing



Ⓑ High sound insulation (-30Db)



Ⓒ Aluminium structure with roller cover



Ⓓ Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS

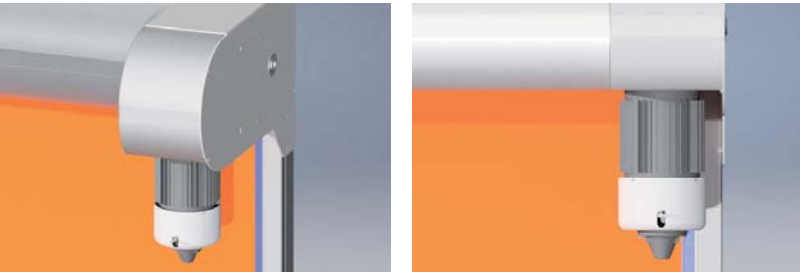


All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS



Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



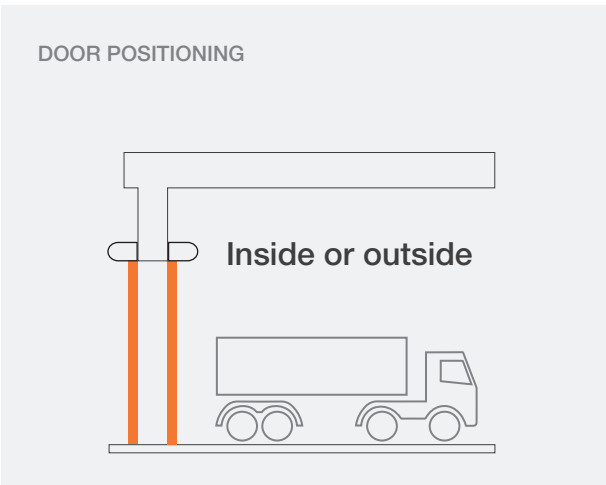
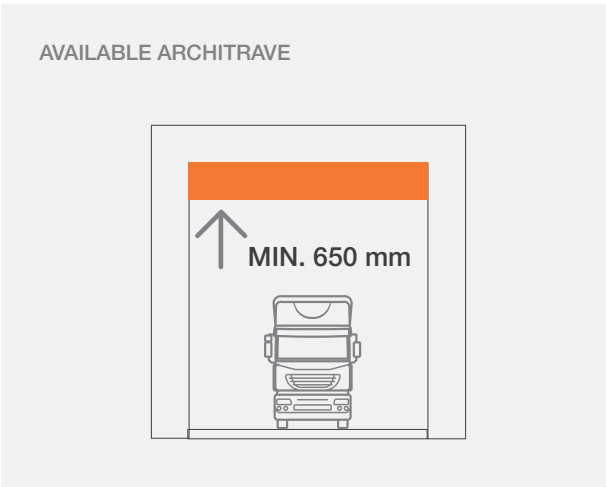
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat. All extra finishes on Page 65



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



**Note:** Measurements other than standard are available with prior technical feasibility check.

## MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 5000 x h 5000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

## SELF-REPAIRING FORM

- Double PVC 900 gr/m<sup>2</sup> = total 1800 gr/m<sup>2</sup> (+ sound-insulating material): double heat-sealed polyester interlaid with highly sound-absorbent material, applied with PVC on both sides and painted, UV-stabilised, cadmium-free - PES fabric (DIN 60 001) PANAMA reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum operating temperature -30° +70°
- NOTE: the use of the QUIET form results in an in-architrave overall size increased by 150 mm

## STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- Aluminium cross piece casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

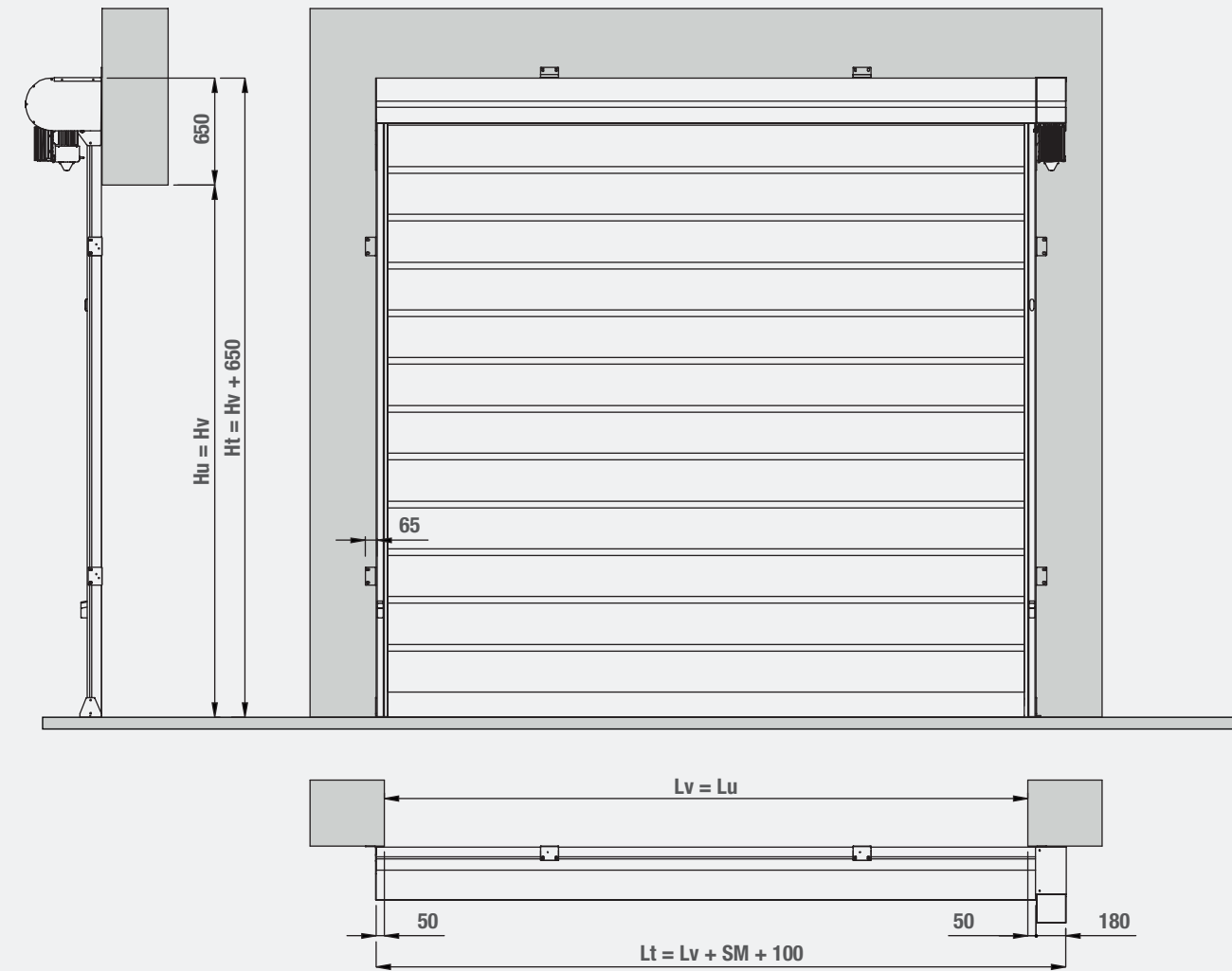
## SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

## PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

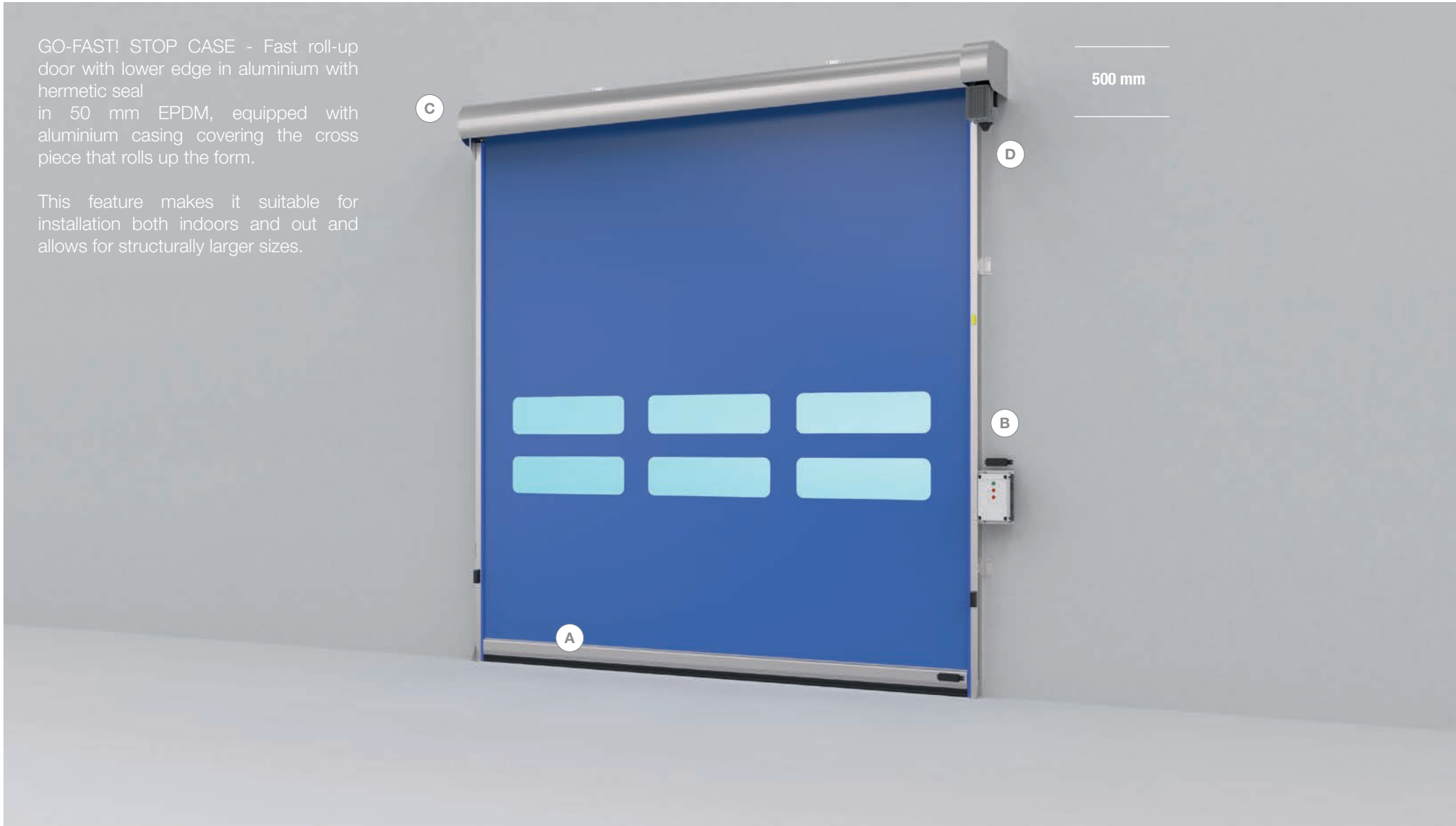
## ORTHOGRAPHIC VIEWS STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm

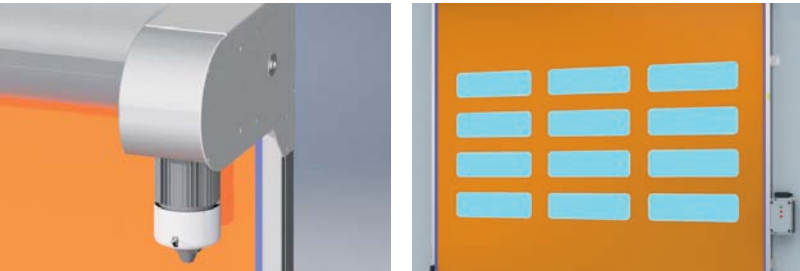
**Note:** To avoid the surface rubbing against the structure or the wall, the polyzene overlaps the opening by 15 mm at the side.





GO-FAST! STOP CASE - Fast roll-up door with lower edge in aluminium with hermetic seal in 50 mm EPDM, equipped with aluminium casing covering the cross piece that rolls up the form.

This feature makes it suitable for installation both indoors and out and allows for structurally larger sizes.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70

PORTHOLES AND WINDOWS

Various solutions for windows with portholes or transparent areas. All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



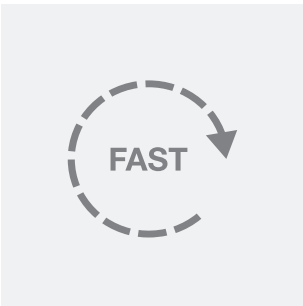
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat. All extra finishes on Page 65

FOCUS



A Lower edge in aluminium with hermetic seal



B Opening speed 2mt/sec



C Aluminium structure with roller cover



D Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS

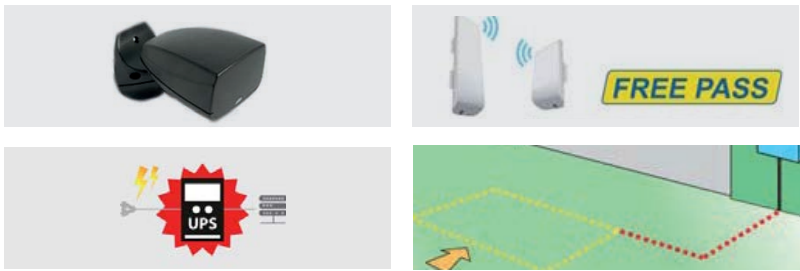


All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS

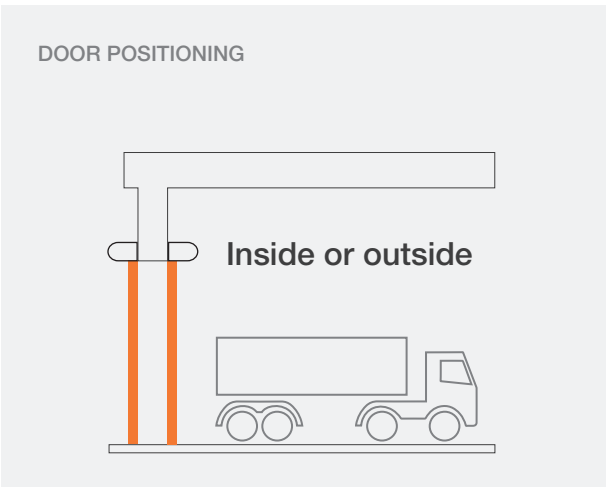
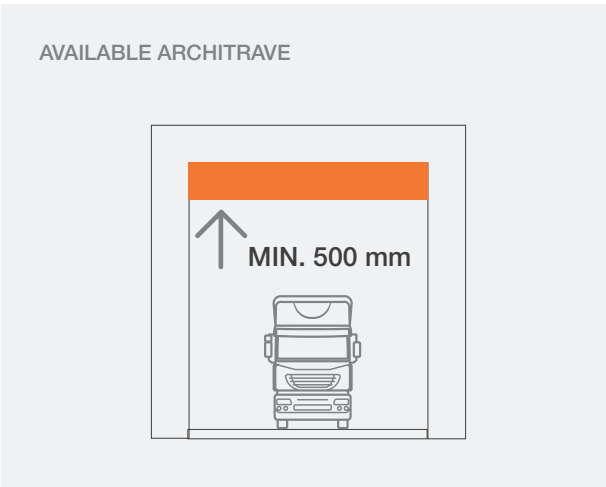


Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



**Note:** Measurements other than standard are available with prior technical feasibility check.

## MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 7000 x h 5000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

## FORM

- Form material: PVC 900 gr/m<sup>2</sup>: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- 2 rows of portholes as standard

## STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- Aluminium cross piece casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

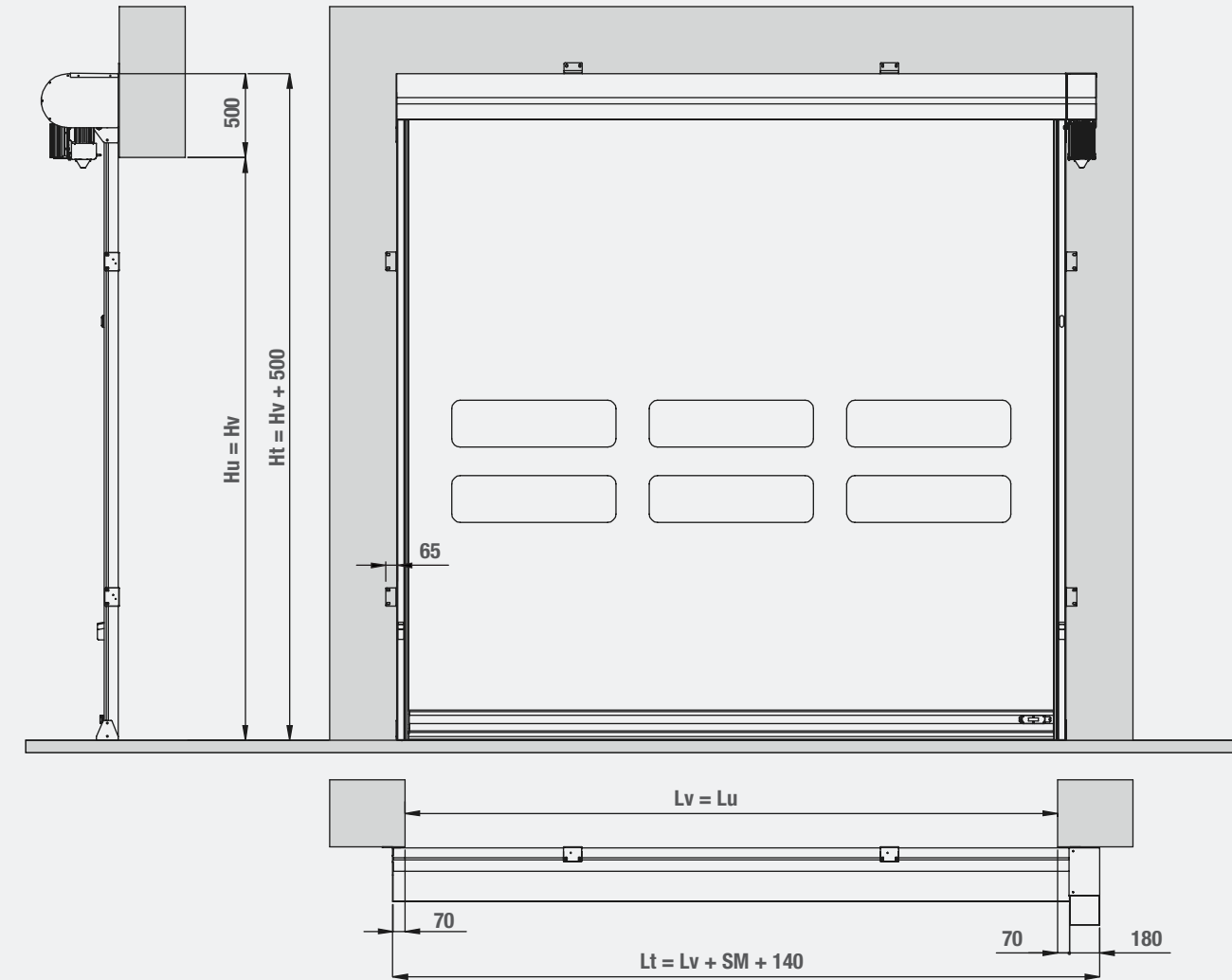
## SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

## PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

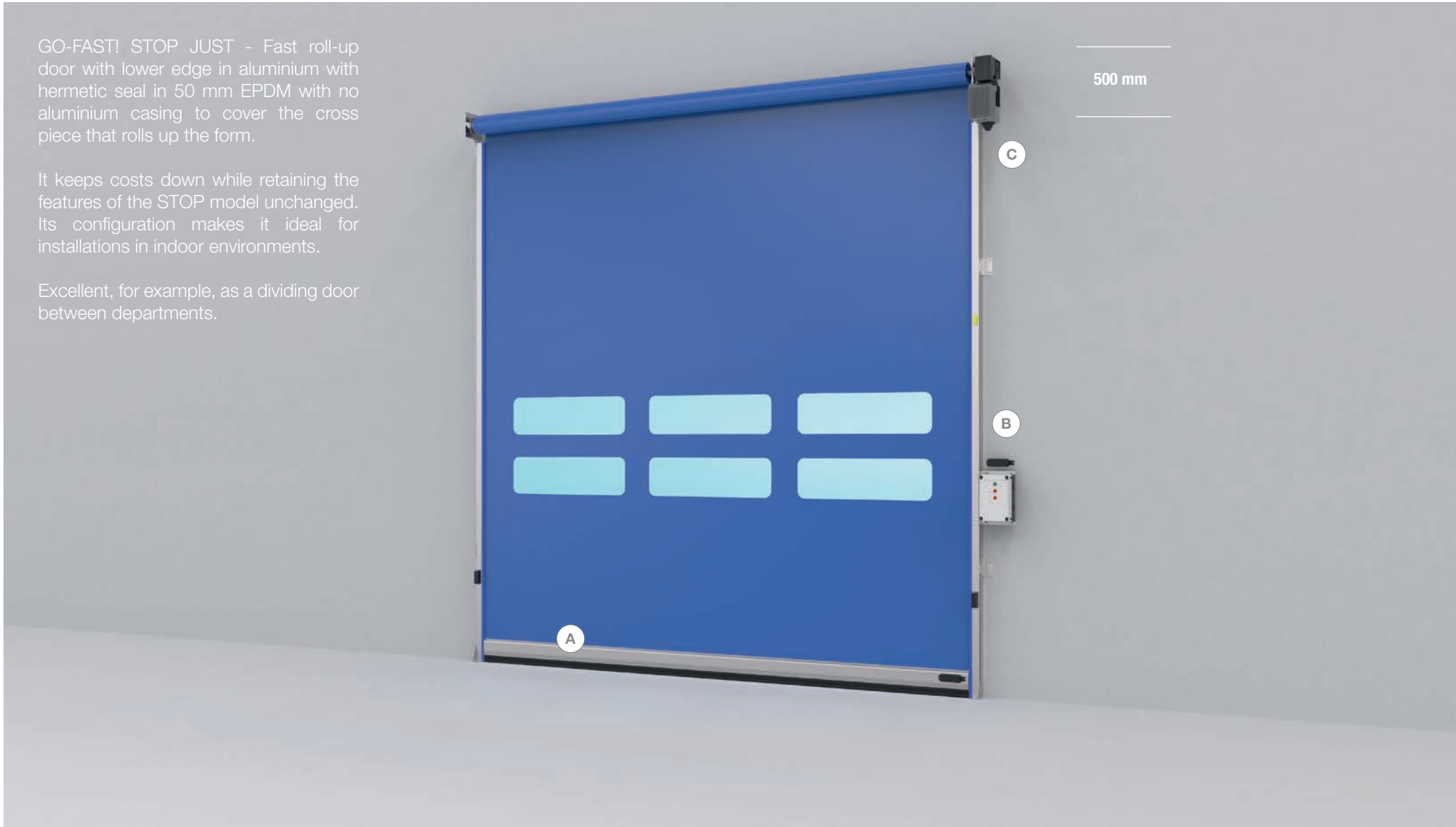
## ORTHOGRAPHIC VIEWS STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm

**Note:** With the Subtex surface, the overall size in the architrave is increased by 150 mm.

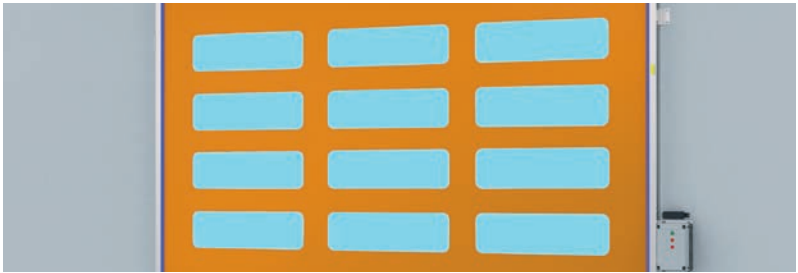




GO-FAST! STOP JUST - Fast roll-up door with lower edge in aluminium with hermetic seal in 50 mm EPDM with no aluminium casing to cover the cross piece that rolls up the form.

It keeps costs down while retaining the features of the STOP model unchanged. Its configuration makes it ideal for installations in indoor environments.

Excellent, for example, as a dividing door between departments.



PORTHOLES AND WINDOWS

Various window solutions with portholes or transparent areas.  
All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



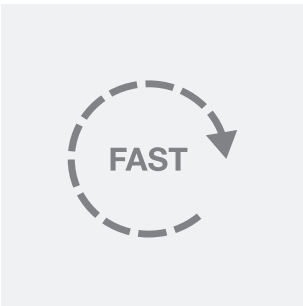
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat.  
All extra finishes on Page 65

FOCUS



Ⓐ Lower edge in aluminium with hermetic seal



Ⓑ Opening speed 2mt/sec



Ⓒ Automated as standard with 220 V motor

FORM COLOURS



All colours available for the form are shown on Page 64

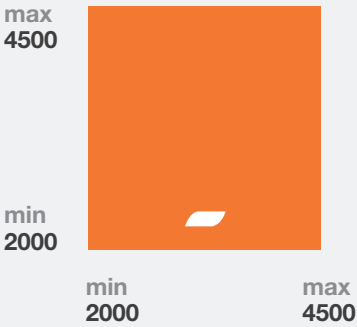


SYSTEMS TO ASSIST OPENING

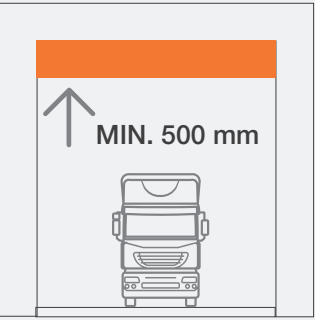
Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



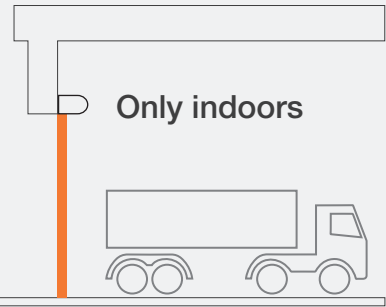
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 4500 x h 4500
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- 2 rows of portholes as standard

STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle)
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

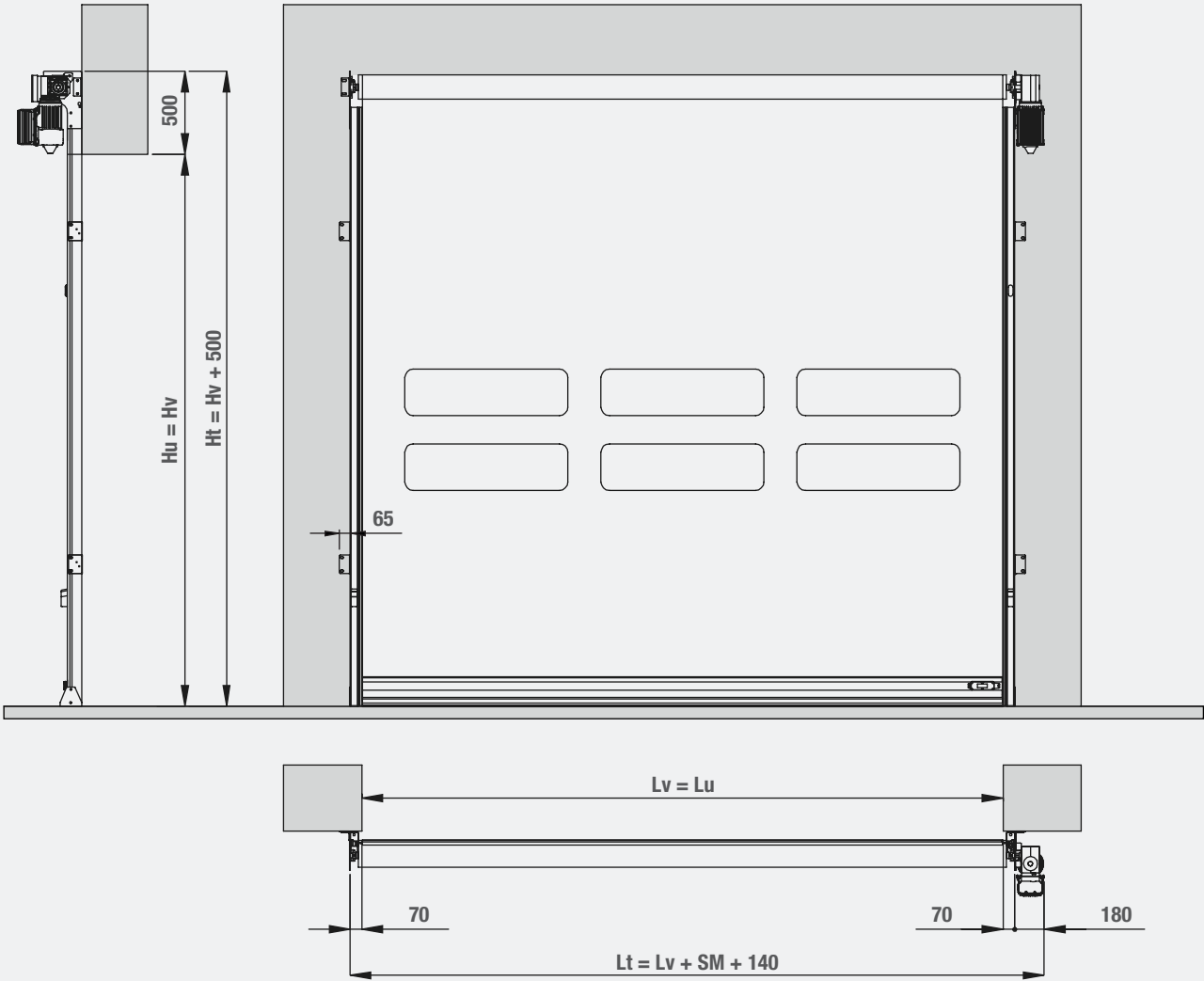
SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm



GO-FAST! STOP FREEZE - Air-tight and self-heating! Fast roll-up door with lower edge in aluminium with hermetic seal in 50 mm EPDM. Its framework is equipped with an electrical system that allows it to be heated up.

This ensures it will operate even in environments with a temperature that is set at very low. The form with the STOP function is also equipped with special internal insulation that significantly reduces the dispersal of cold.

The door features as standard the aluminium casing to cover the cross piece that rolls up the form. REPAIR FREEZE is an untiring assistant in refrigerated areas and cold chains.

FOCUS



Ⓐ Lower edge in aluminium with hermetic seal



Ⓑ Self-heating



Ⓒ Aluminium structure with roller cover



Ⓓ Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS

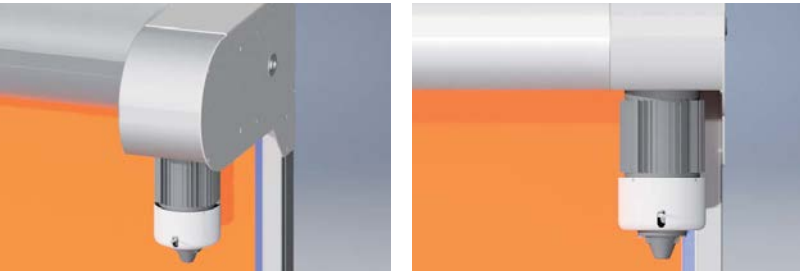


All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS



Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat. All extra finishes on Page 65



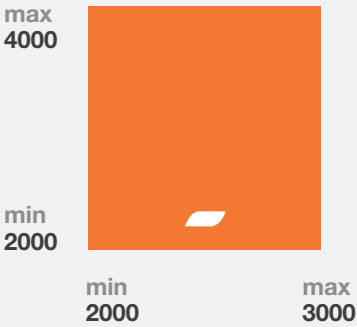
SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68

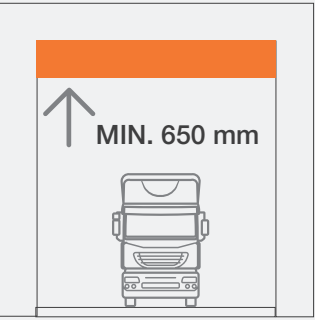




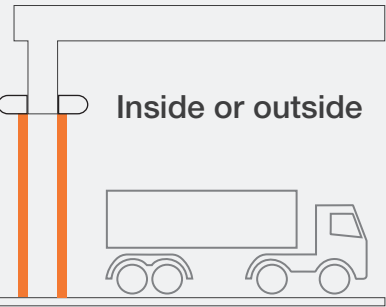
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 3000 x h 4000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

FORM

- Double PVC 900 gr/m<sup>2</sup> = total 1800 gr/m<sup>2</sup> (+ insulating material): double heat-sealed polyester interlaid with highly insulating material, applied with PVC on both sides and painted, UV-stabilised, cadmium-free - PES fabric (DIN 60 001) PANAMA reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum operating temperature -30° +70°
- NOTE: the use of the FREEZE form results in an in-architrave overall size increased by 150 mm

STANDARD EQUIPMENT

- Heated aluminium side tracks with self-lubricating polyzene profile
- Heated motor casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

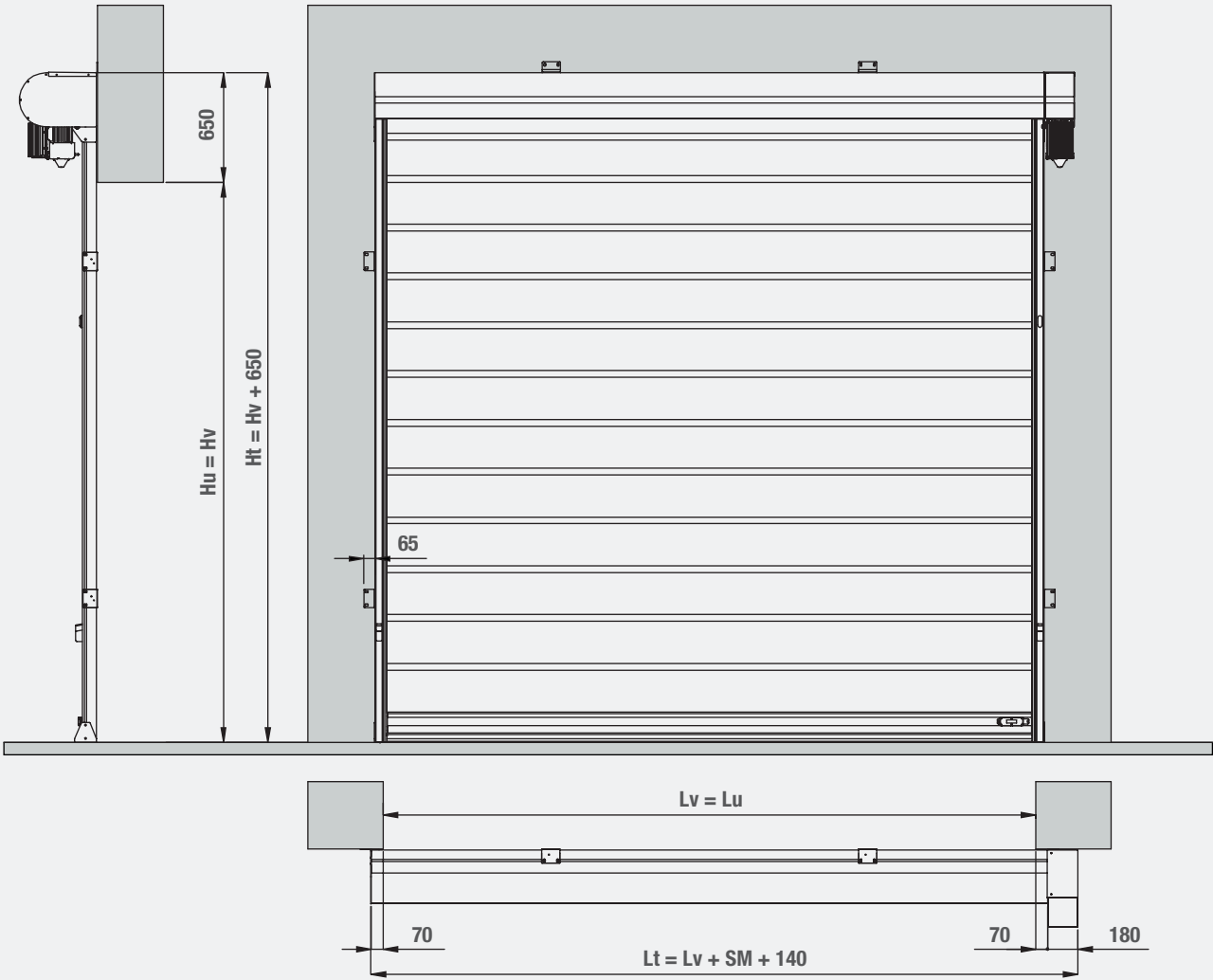
SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

PERFORMANCE

- Opening speed: max 2m/s
- Operating temperature: - 35° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING

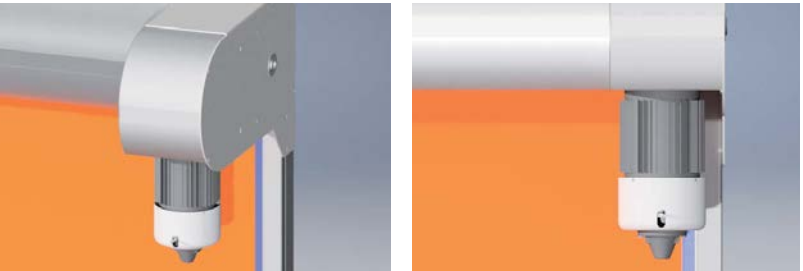


ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm



GO-FAST! STOP QUIET - Air-tight and silent! Fast roll-up door with lower edge in aluminium with hermetic seal in 50 mm EPDM. Its double form made up of two layers of PVC that enclose the insulating material allows it to achieve a high level of sound insulation (-30Db).

The door features as standard the aluminium casing covering the cross piece that rolls up the form, provided with a special sound-absorbing covering. This makes it the fast roll-up door most suitable for conditions with high sound emissions such as laboratories, workshops, etc.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat.  
All extra finishes on Page 65



SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68

FOCUS



A Lower edge in aluminium with hermetic seal



B High sound insulation (-30Db)



C Aluminium structure with roller cover



D Automated as standard with 220 V motor and aluminium protective casing.

FORM COLOURS



All colours available for the form are shown on Page 64

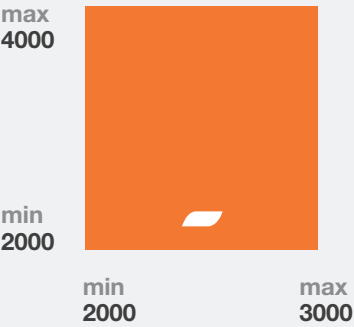
STAINLESS STEEL COMPONENTS



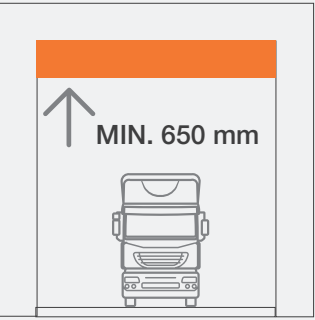
Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



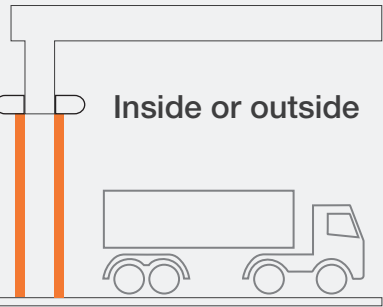
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 3000 x h 4000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

FORM

- Double PVC 900 gr/m<sup>2</sup> = total 1800 gr/m<sup>2</sup> (+ sound-insulating material): double heat-sealed polyester interlaid with highly sound-absorbent material, applied with PVC on both sides and painted, UV-stabilised, cadmium-free - PES fabric (DIN 60 001) PANAMA reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum operating temperature -30° +70°
- NOTE: the use of the QUIET form results in an in-architrave overall size increased by 150 mm

STANDARD EQUIPMENT

- Aluminium side tracks with self-lubricating polyzene profile
- Aluminium cross piece casing
- PVC form (see form material)
- 220V operator - inverter- (limit switch encoder / manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

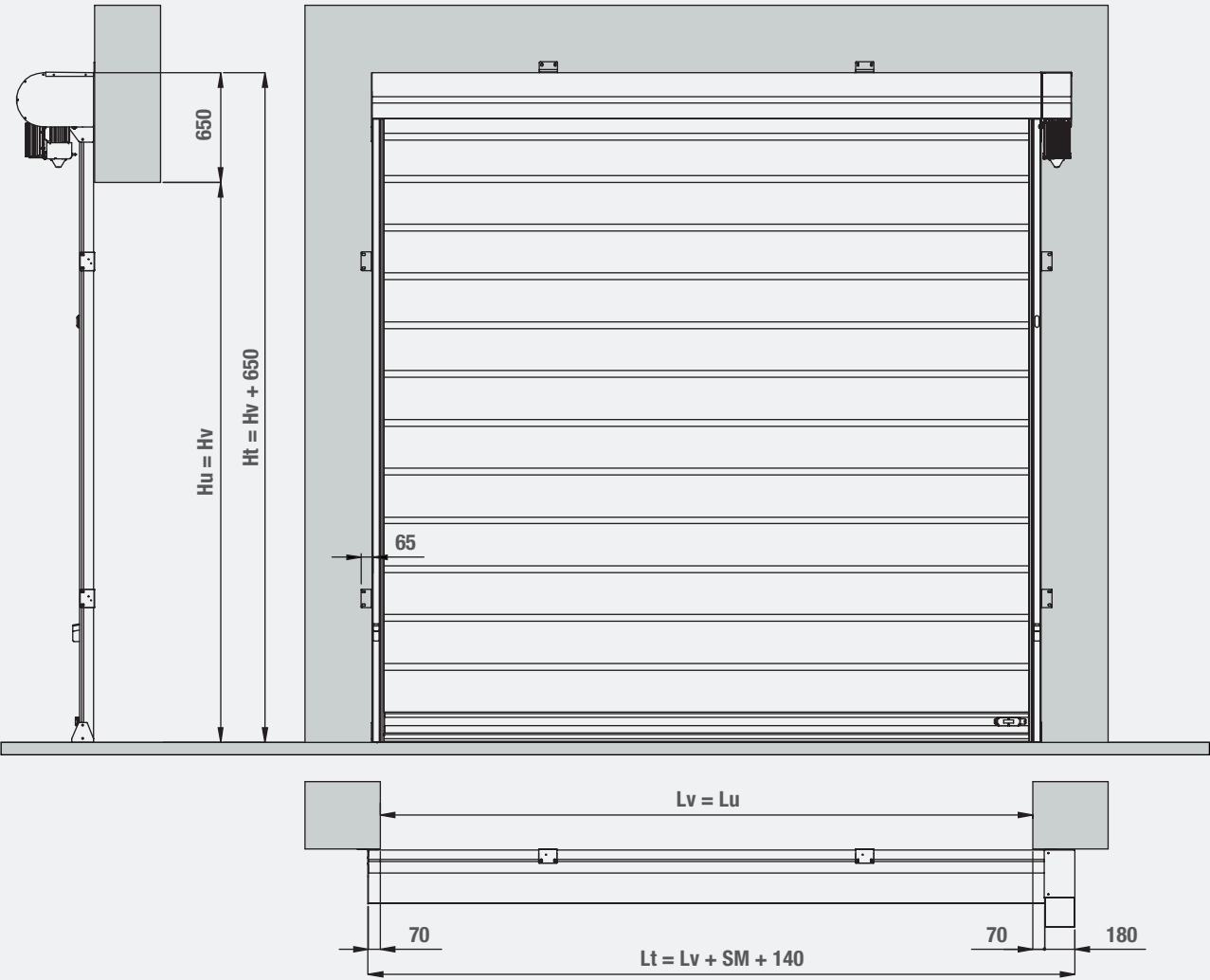
SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

PERFORMANCE

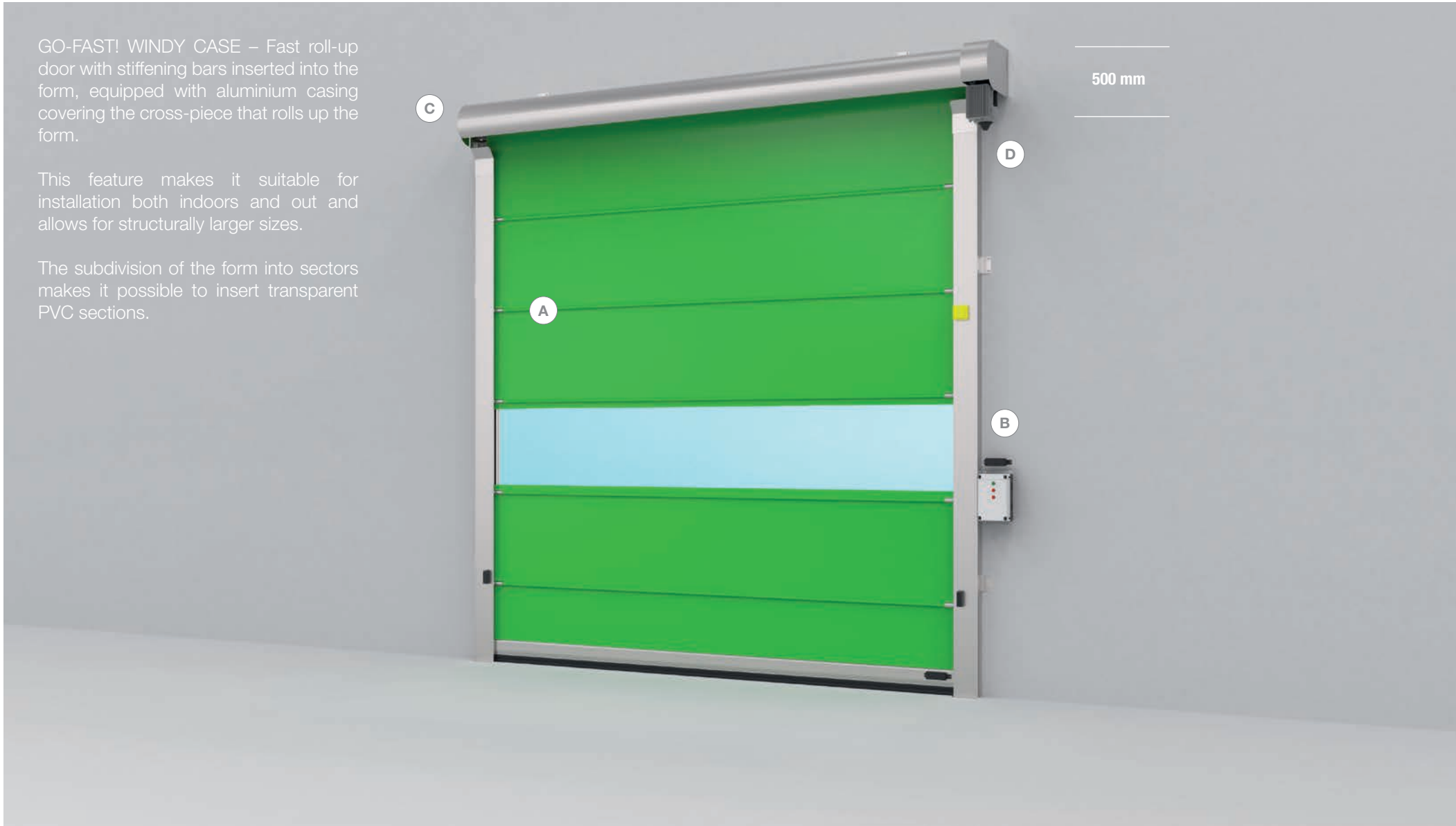
- Opening speed: max 2m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm





GO-FAST! WINDY CASE – Fast roll-up door with stiffening bars inserted into the form, equipped with aluminium casing covering the cross-piece that rolls up the form.

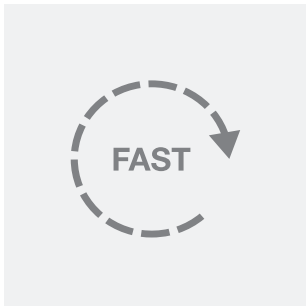
This feature makes it suitable for installation both indoors and out and allows for structurally larger sizes.

The subdivision of the form into sectors makes it possible to insert transparent PVC sections.

FOCUS



Ⓐ Stiffening bars inserted into form



Ⓑ Opening speed 1mt/sec



Ⓒ Aluminium structure with roller cover



Ⓓ Automated as standard with 380 V motor and protective casing in aluminium.

FORM COLOURS

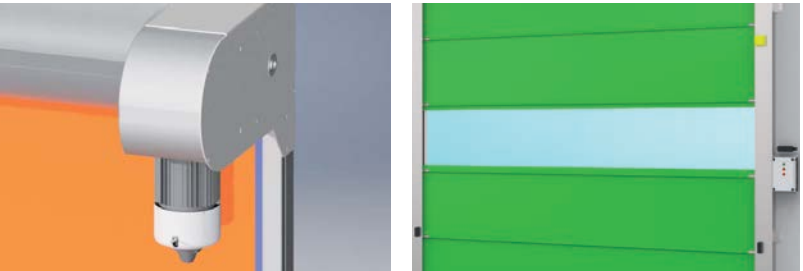


All colours available for the form are shown on Page 64

STAINLESS STEEL COMPONENTS



Stainless steel component materials, fixing brackets and support plates for manufacturing contexts in which total resistance to corrosion or frequent cleaning of the elements is essential.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70

WINDOW SECTIONS

Various solutions with window sections. All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat. All extra finishes on Page 65

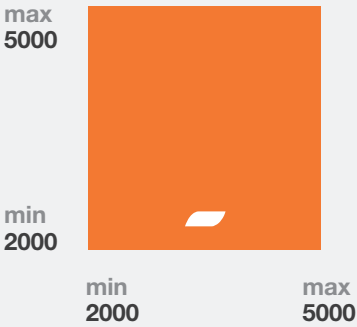


SYSTEMS TO ASSIST OPENING

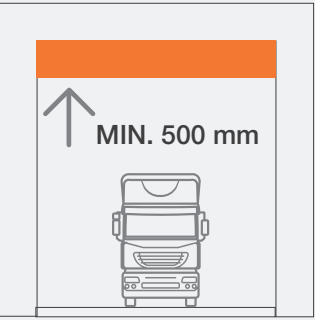
Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



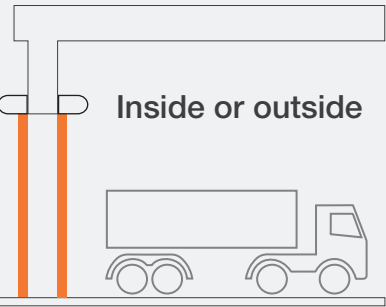
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 5000 x h 5000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- Steel stiffening bars inserted.
- 1 transparent section

STANDARD EQUIPMENT

- Aluminium side tracks
- Aluminium cross piece casing
- PVC form (see form material) with steel stiffening bars inserted.
- 380V operator - (manual upper handle) including protective casing.
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

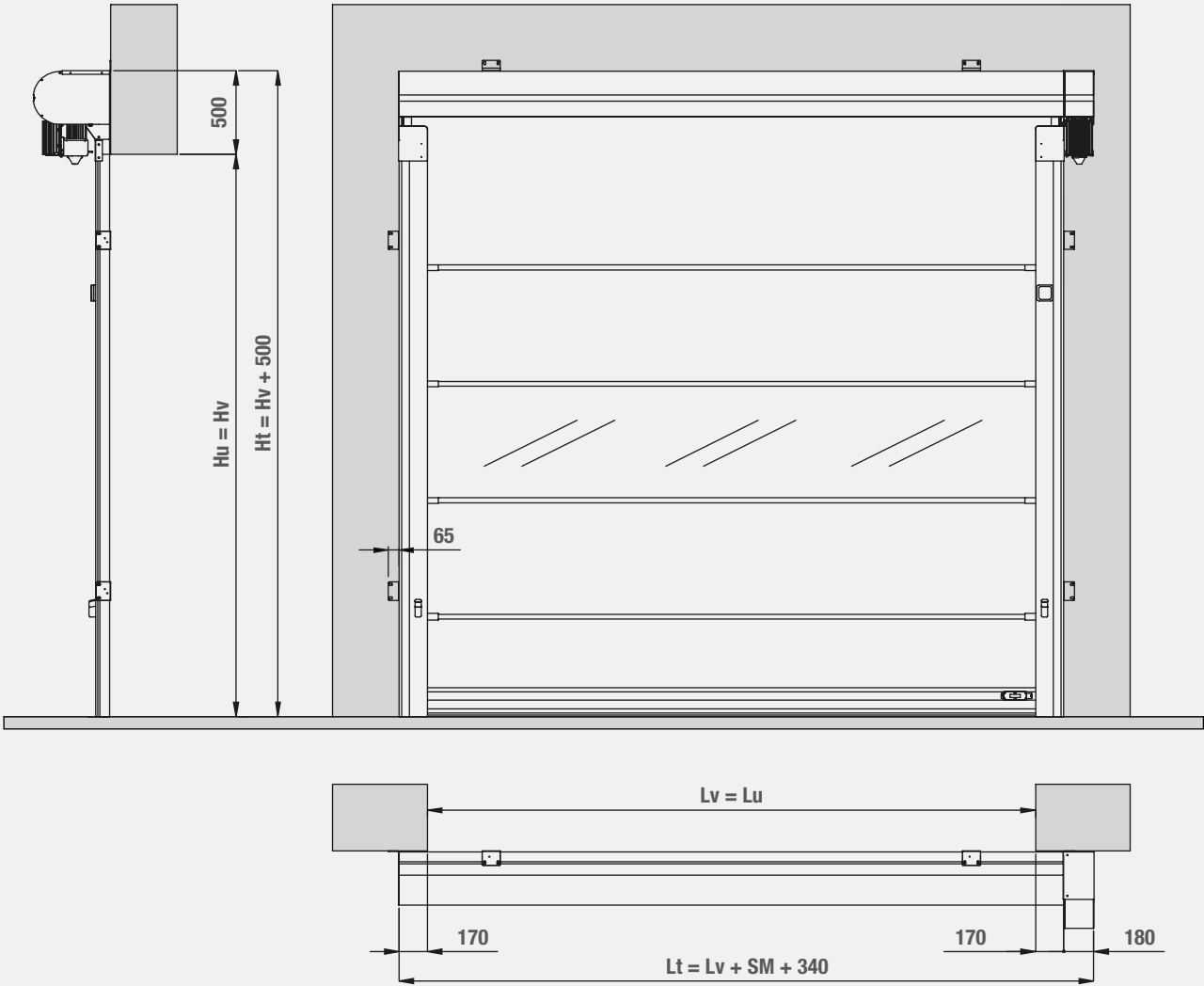
SAFETY EQUIPMENT

- Safety equipment: sensitive lower edge wireless safety rib 8.2k pre-wired
- Pair of pre-wired photocells

PERFORMANCE

- Opening speed: max 1m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm



GO-FAST! WINDY JUST – Fast roll-up door with stiffening bars inserted into the form, without aluminium casing covering the cross-piece that rolls up the form.

It keeps costs down while retaining the features of the WINDY model unchanged. Its configuration makes it ideal for installations in indoor environments.

The subdivision of the form into sectors makes it possible to insert transparent PVC sections.



WINDOW SECTIONS

Various solutions with window sections.  
All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



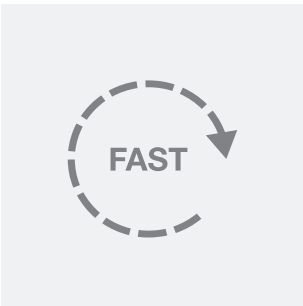
EXTRA AND SPECIAL ANODISED FINISHES

Paint with high resistance to wear, scratches and heat.  
All extra finishes on Page 65

FOCUS



Ⓐ Stiffening bars inserted into form



Ⓑ Opening speed 1mt/sec



Ⓒ Automated as standard with 380 V motor

FORM COLOURS



All colours available for the form are shown on Page 64



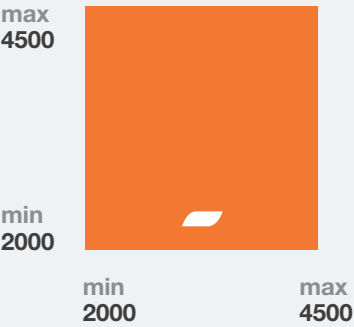
SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68

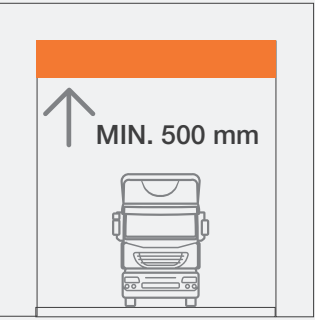




SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 2000 x h 2000
- Maximum measurements: l 4500 x h 4500
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material natural aluminium

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- Steel stiffening bars inserted.
- 1 transparent section

STANDARD EQUIPMENT

- Aluminium side tracks
- PVC form (see form material) with steel stiffening bars inserted.
- 380V operator - (manual upper handle)
- Panel with open stop close + flashing light
- Galvanised components
- Pre-wired flashing light

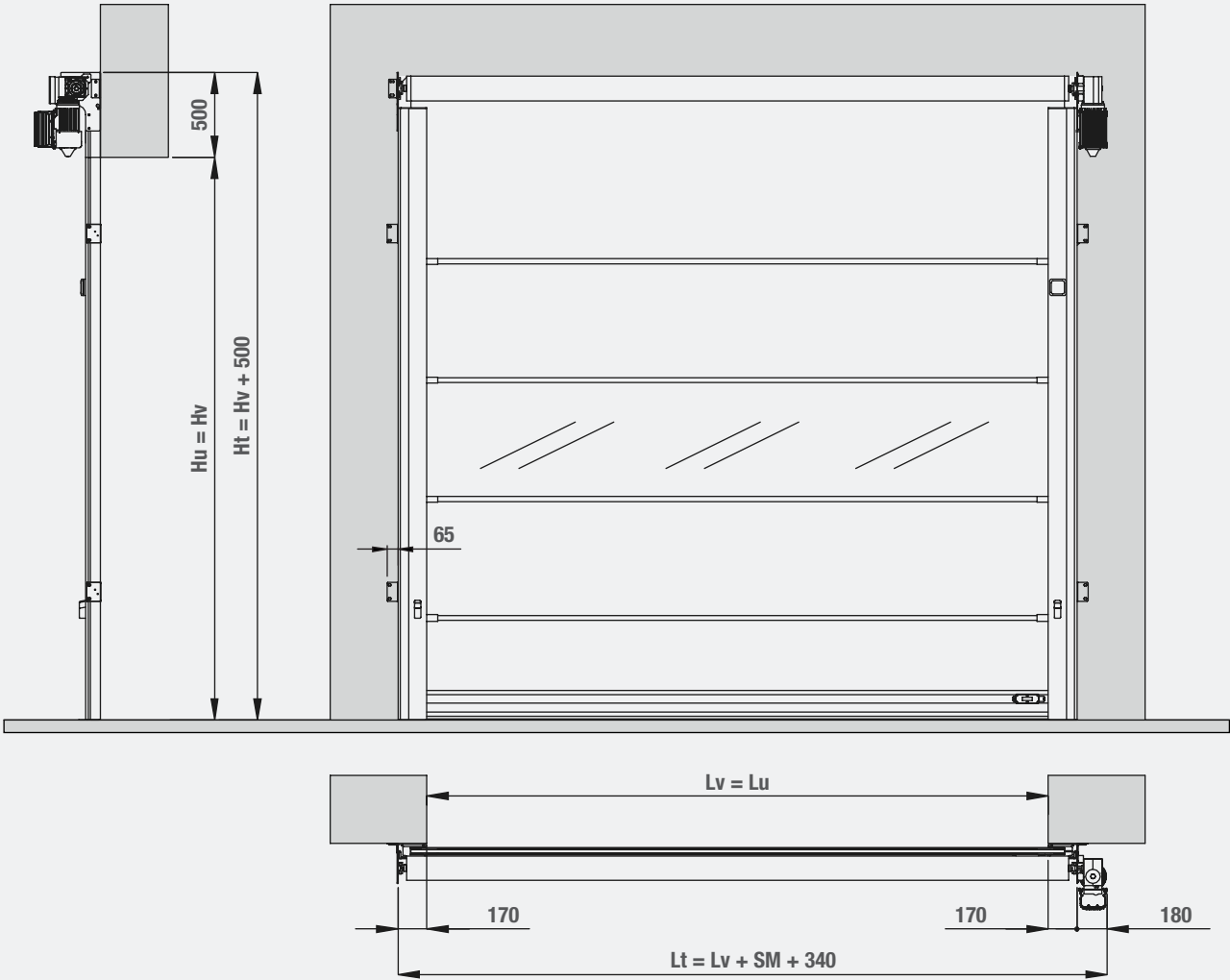
SAFETY EQUIPMENT

- Safety equipment: wireless lower edge safety rib sensitive 8.2k wired
- Pair of wired photocells

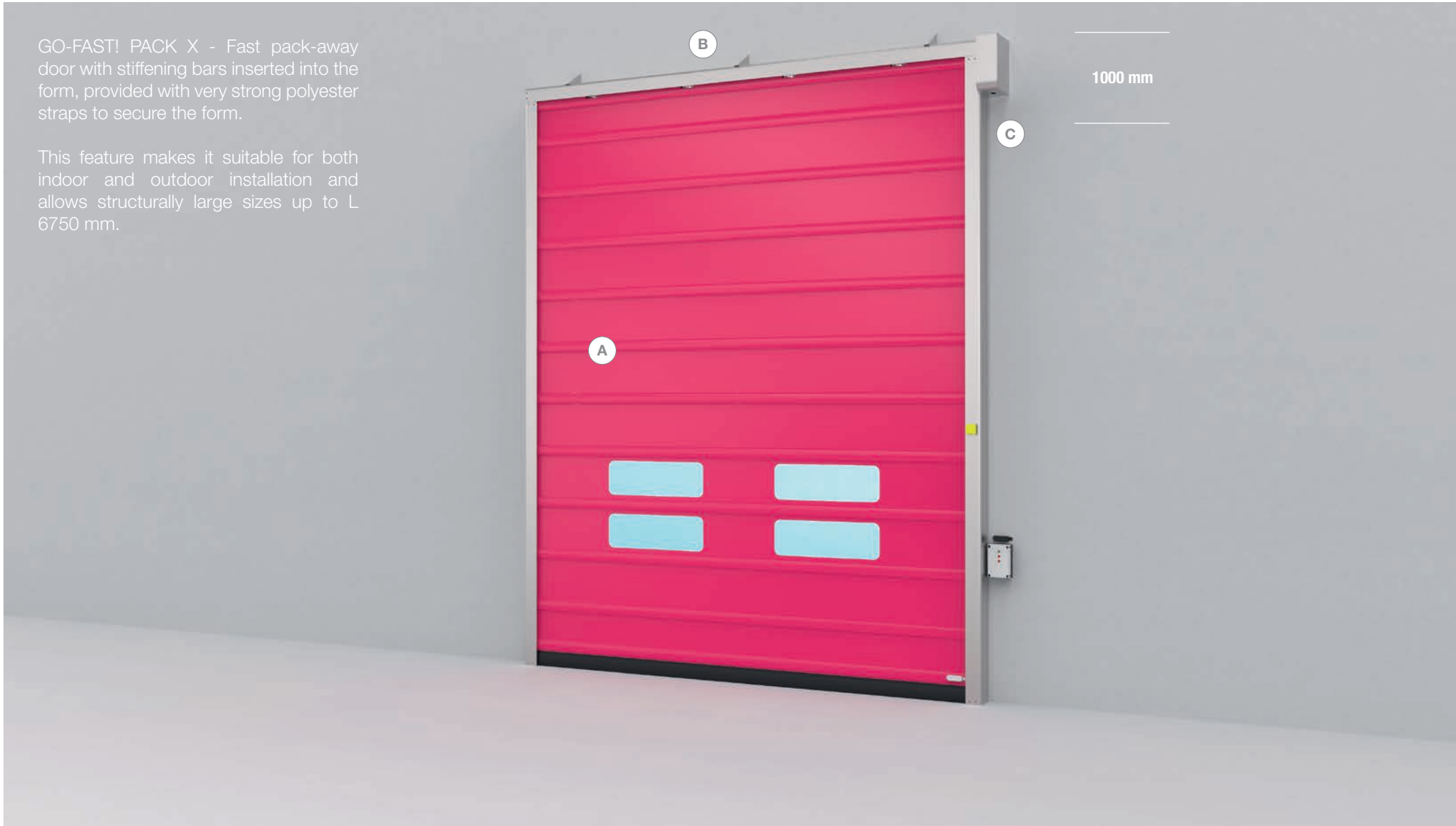
PERFORMANCE

- Opening speed: max 1m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



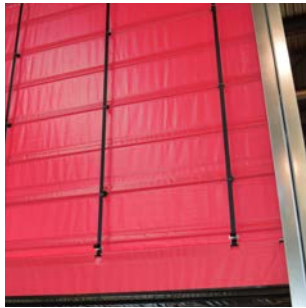
ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 180 mm



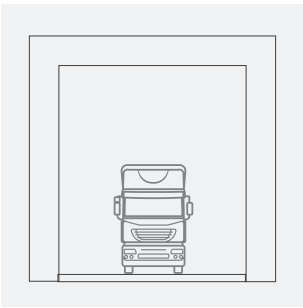
GO-FAST! PACK X - Fast pack-away door with stiffening bars inserted into the form, provided with very strong polyester straps to secure the form.

This feature makes it suitable for both indoor and outdoor installation and allows structurally large sizes up to L 6750 mm.

FOCUS



Ⓐ Pack-away system with very strong polyester straps



Ⓑ For large sizes up to L 6750 mm

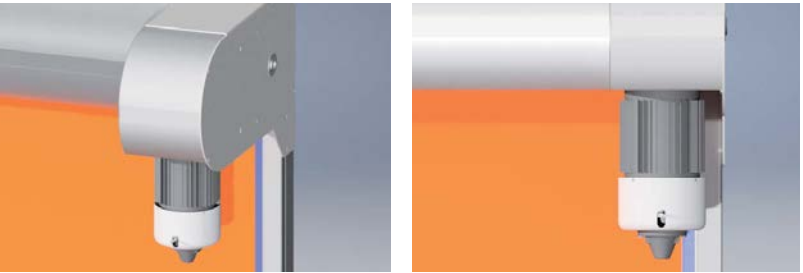


Ⓒ Automated as standard with 380 V motor and protective casing

FORM COLOURS

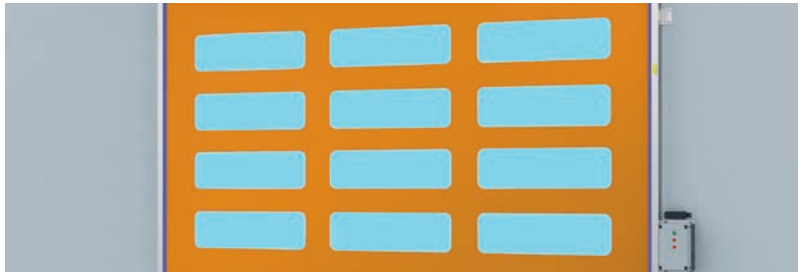


All colours available for the form are shown on Page 64



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



PORTHOLES AND WINDOWS

Various window solutions with portholes or transparent areas. All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.

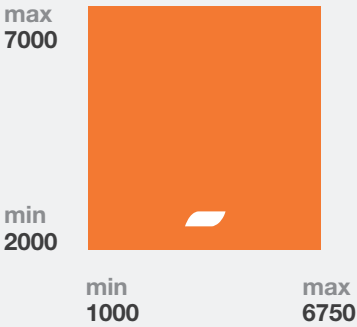


SYSTEMS TO ASSIST OPENING

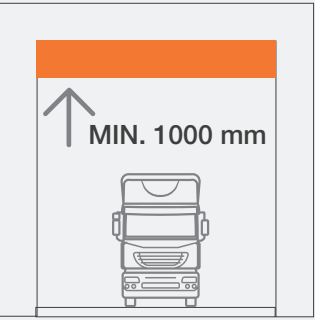
Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



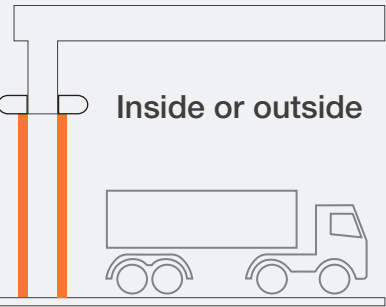
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 1000 x h 2000
- Maximum measurements: l 6750 x h 7000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material galvanised steel

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- Steel stiffening bars inserted.
- 2 rows of portholes as standard

STANDARD EQUIPMENT

- Framework in galvanised steel
- PVC form (see form material) with steel stiffening bars inserted + straps and belts
- 380V operator (limit switch encoder / manual upper handle) including protective casing.
- Control panel + flashing light
- Galvanised components
- Pre-wired flashing light

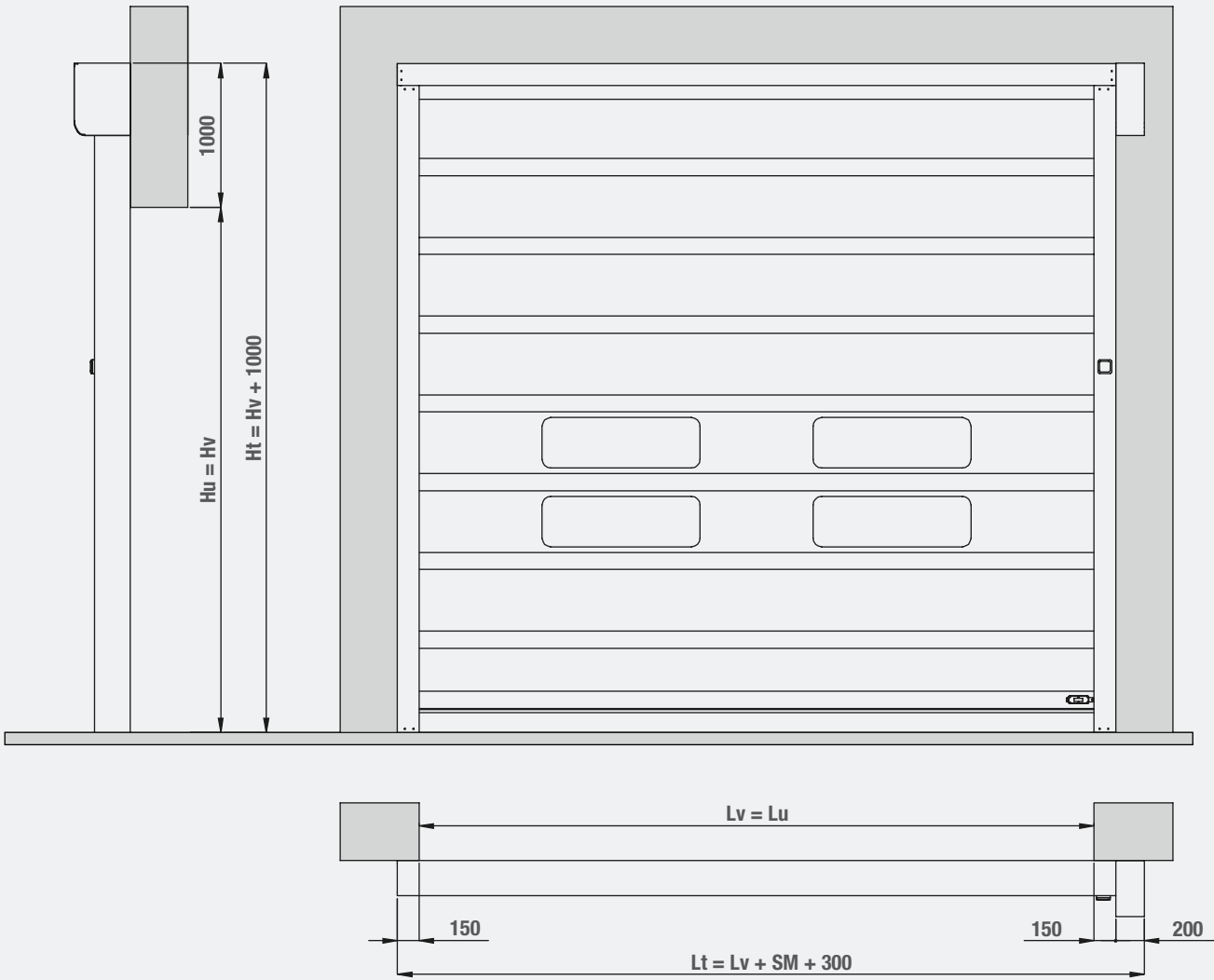
SAFETY EQUIPMENT

- Safety equipment: wireless lower edge safety rib sensitive 8.2k wired
- Pair of wired photocells

PERFORMANCE

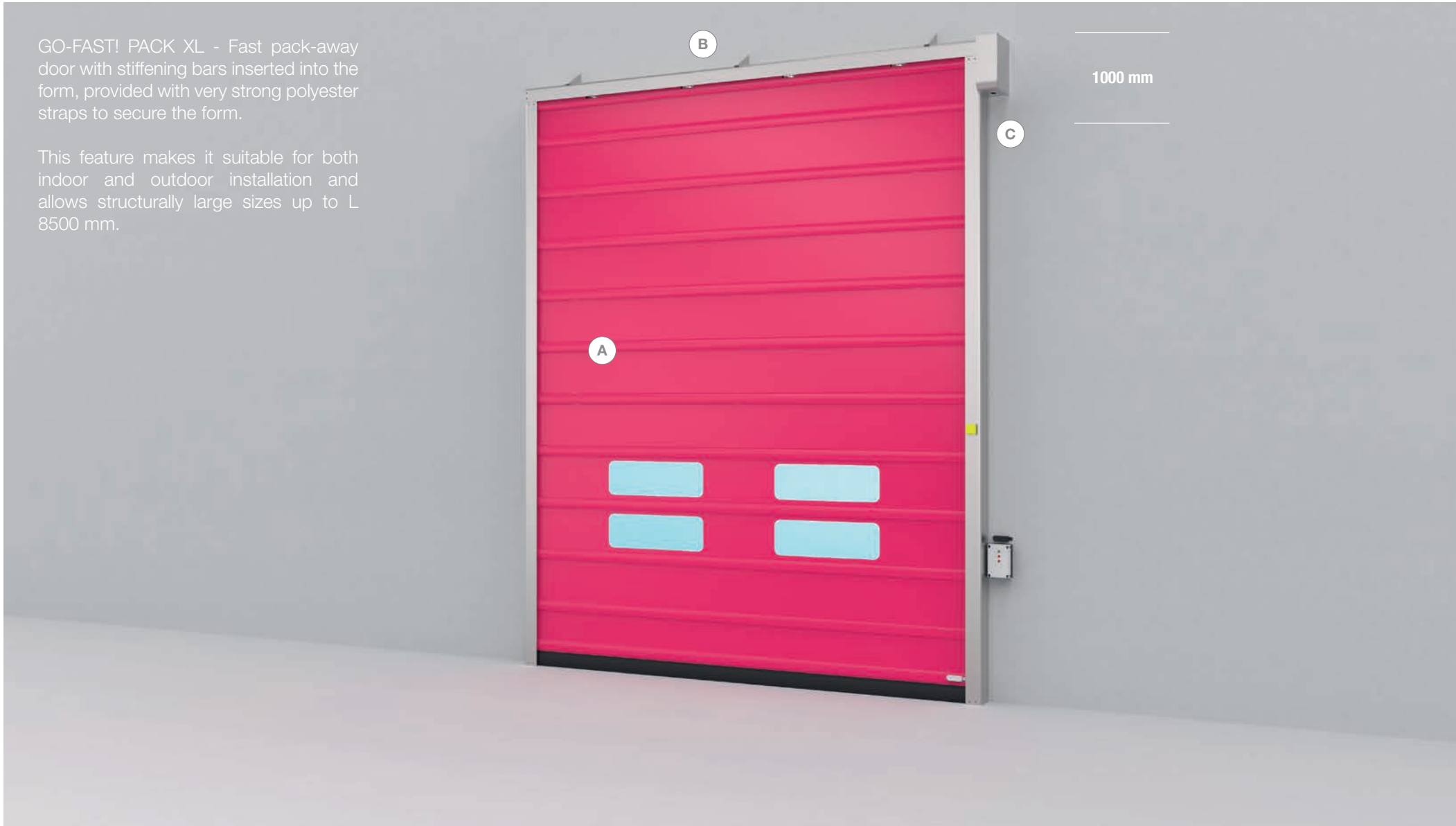
- Opening speed: max 1m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



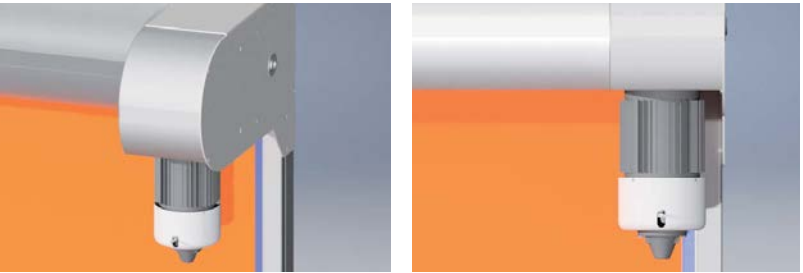
ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 200 mm





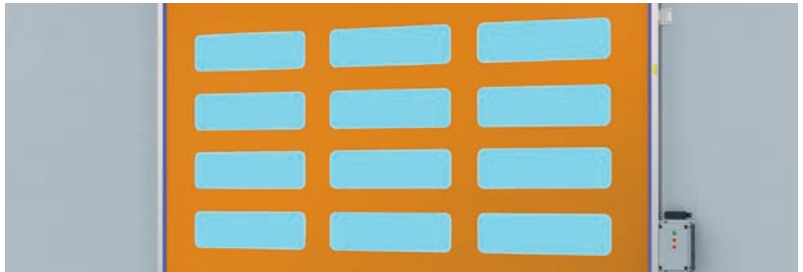
GO-FAST! PACK XL - Fast pack-away door with stiffening bars inserted into the form, provided with very strong polyester straps to secure the form.

This feature makes it suitable for both indoor and outdoor installation and allows structurally large sizes up to L 8500 mm.



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



PORTHOLES AND WINDOWS

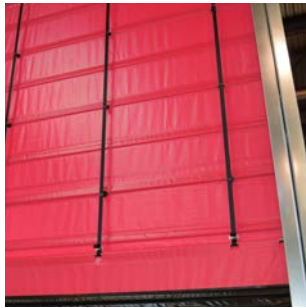
Various window solutions with portholes or transparent areas.  
All configurations on Page 66



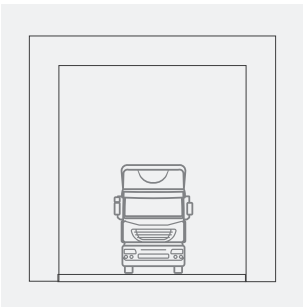
FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.

FOCUS



Ⓐ Pack-away system with very strong polyester straps



Ⓑ For large sizes up to L 8500 mm



Ⓒ Automated as standard with 380 V motor and protective casing

FORM COLOURS



All colours available for the form are shown on Page 64

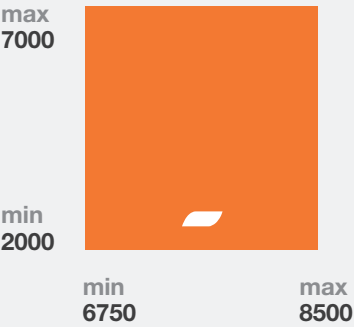


SYSTEMS TO ASSIST OPENING

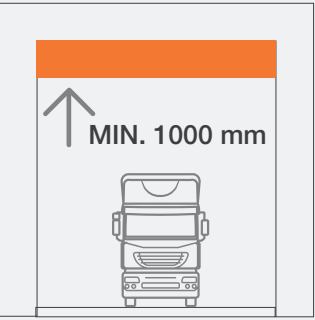
Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68



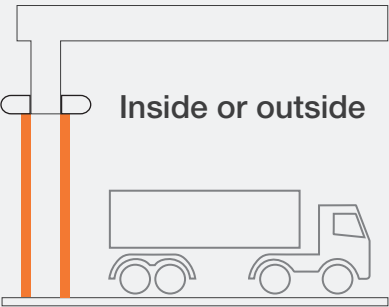
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 6750 x h 2000
- Maximum measurements: l 8500 x h 7000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material galvanised steel

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- Steel stiffening bars inserted.
- 2 rows of portholes as standard

STANDARD EQUIPMENT

- Framework in galvanised steel
- PVC form (see form material) with steel stiffening bars inserted + straps and belts
- 380V operator (limit switch encoder / manual upper handle) including protective casing.
- Control panel + flashing light
- Galvanised components
- Pre-wired flashing light

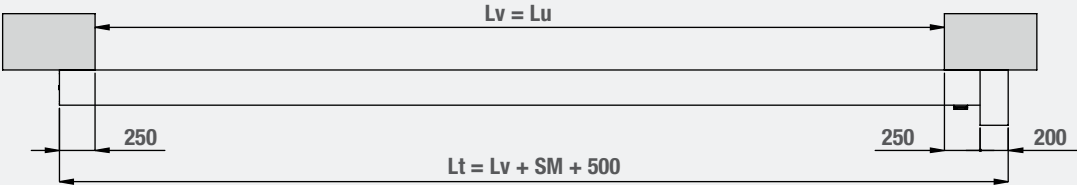
SAFETY EQUIPMENT

- Safety equipment: wireless lower edge safety rib sensitive 8.2k wired
- Pair of wired photocells

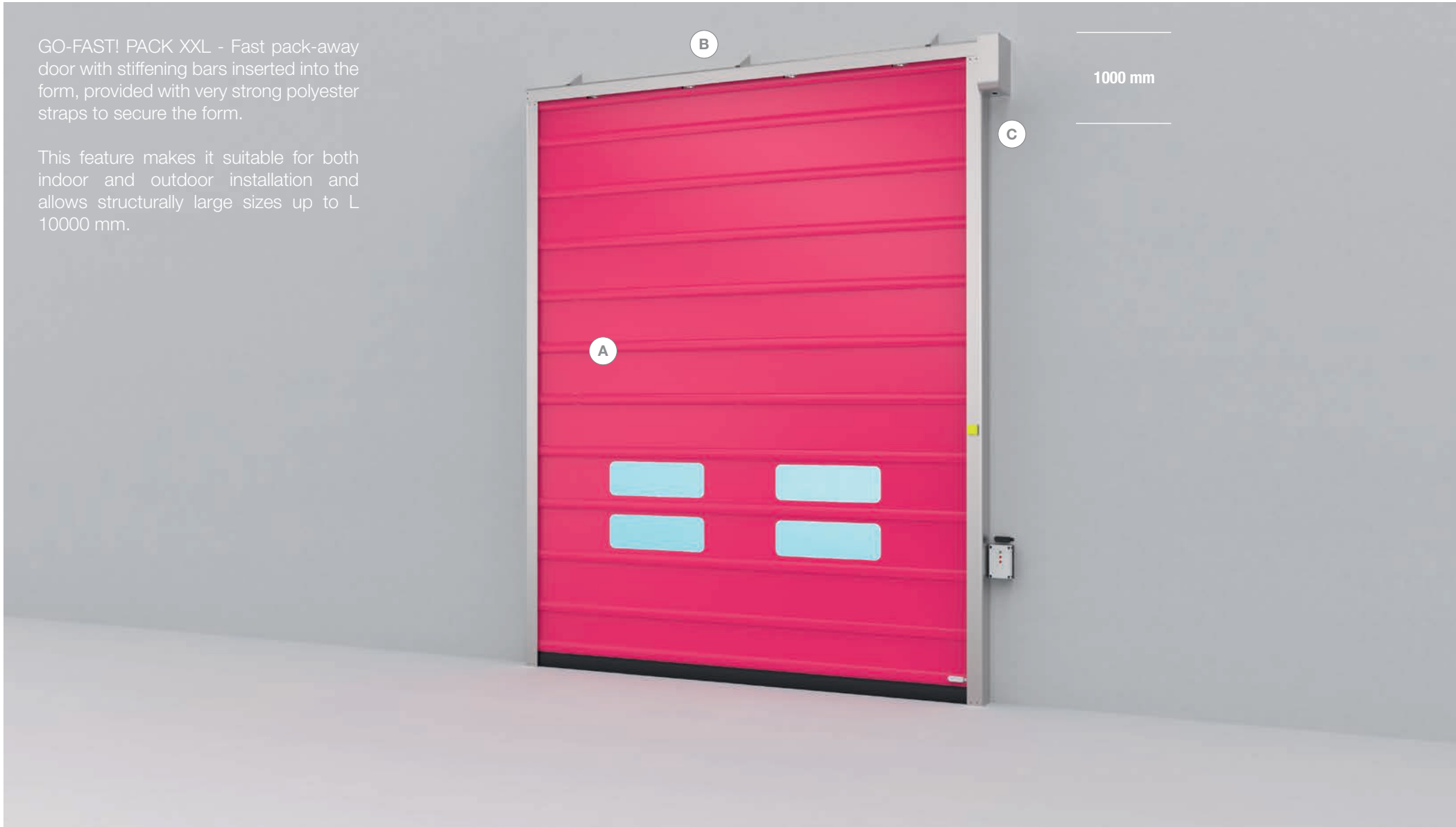
PERFORMANCE

- Opening speed: max 1m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 200 mm



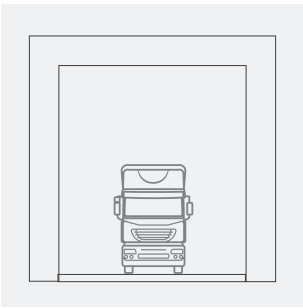
GO-FAST! PACK XXL - Fast pack-away door with stiffening bars inserted into the form, provided with very strong polyester straps to secure the form.

This feature makes it suitable for both indoor and outdoor installation and allows structurally large sizes up to L 10000 mm.

FOCUS



Ⓐ Pack-away system with very strong polyester straps



Ⓑ For large sizes up to L 10000 mm

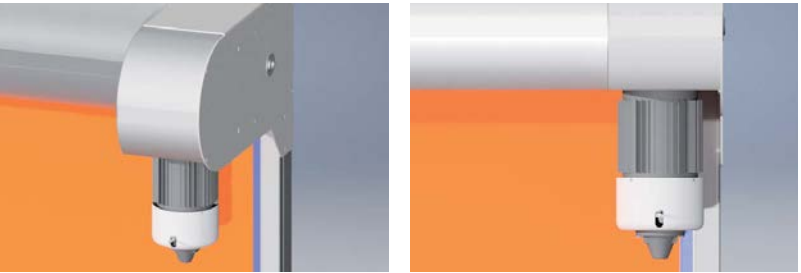


Ⓒ Automated as standard with 380 V motor and protective casing

FORM COLOURS

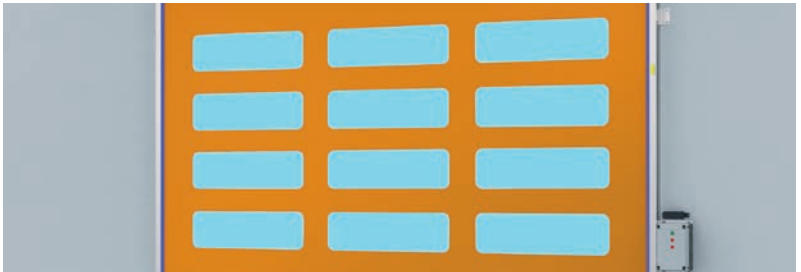


All colours available for the form are shown on Page 64



INSTALLATION IN OPENING

Option to install the door in opening with surcharge. Page 70



PORTHOLES AND WINDOWS

Various window solutions with portholes or transparent areas. All configurations on Page 66



FIRE-RESISTANT SURFACE / INSULATING SURFACE

Special surfaces for particular solutions! Useful where a particular class of fire resistance or a specific degree of insulation is required.



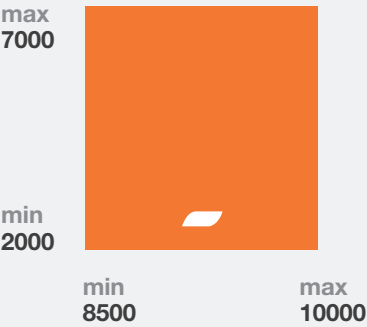
SYSTEMS TO ASSIST OPENING

Here are the ones most in demand! PROXIMITY RADAR - TELEPASS SYSTEM - MAGNETIC COIL - UPS EMERGENCY BATTERY. These are just a few of the accessories designed to optimise and ensure movement between communicating rooms. Find out about the whole range on Page 68

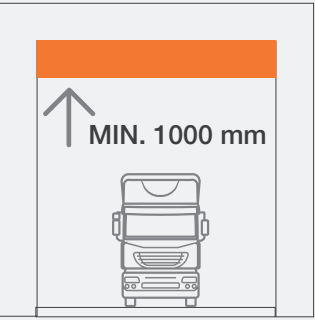




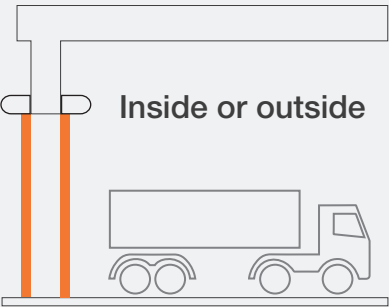
SIZES AVAILABLE



AVAILABLE ARCHITRAVE



DOOR POSITIONING



**Note:** Measurements other than standard are available with prior technical feasibility check.

MECHANICS

- Minimum measurements: l 8500 x h 2000
- Maximum measurements: l 10000 x h 7000
- Service class: 5 - very intense
- Life cycles: 1,000,000
- Structure material galvanised steel

FORM

- Form material: PVC 900 gr/m²: polyester applied to PVC on both sides and painted, UV stabilised, cadmium-free - PES fabric (DIN 60 001) Panama reinforcement (DIN ISO 9354) self-extinguishing EN13501-1 / maximum working temperatures -30° +70°
- Steel stiffening bars inserted.
- 2 rows of portholes as standard

STANDARD EQUIPMENT

- Framework in galvanised steel
- PVC form (see form material) with steel stiffening bars inserted + straps and belts
- 380V operator (limit switch encoder / manual upper handle) including protective casing.
- Control panel + flashing light
- Galvanised components
- Pre-wired flashing light

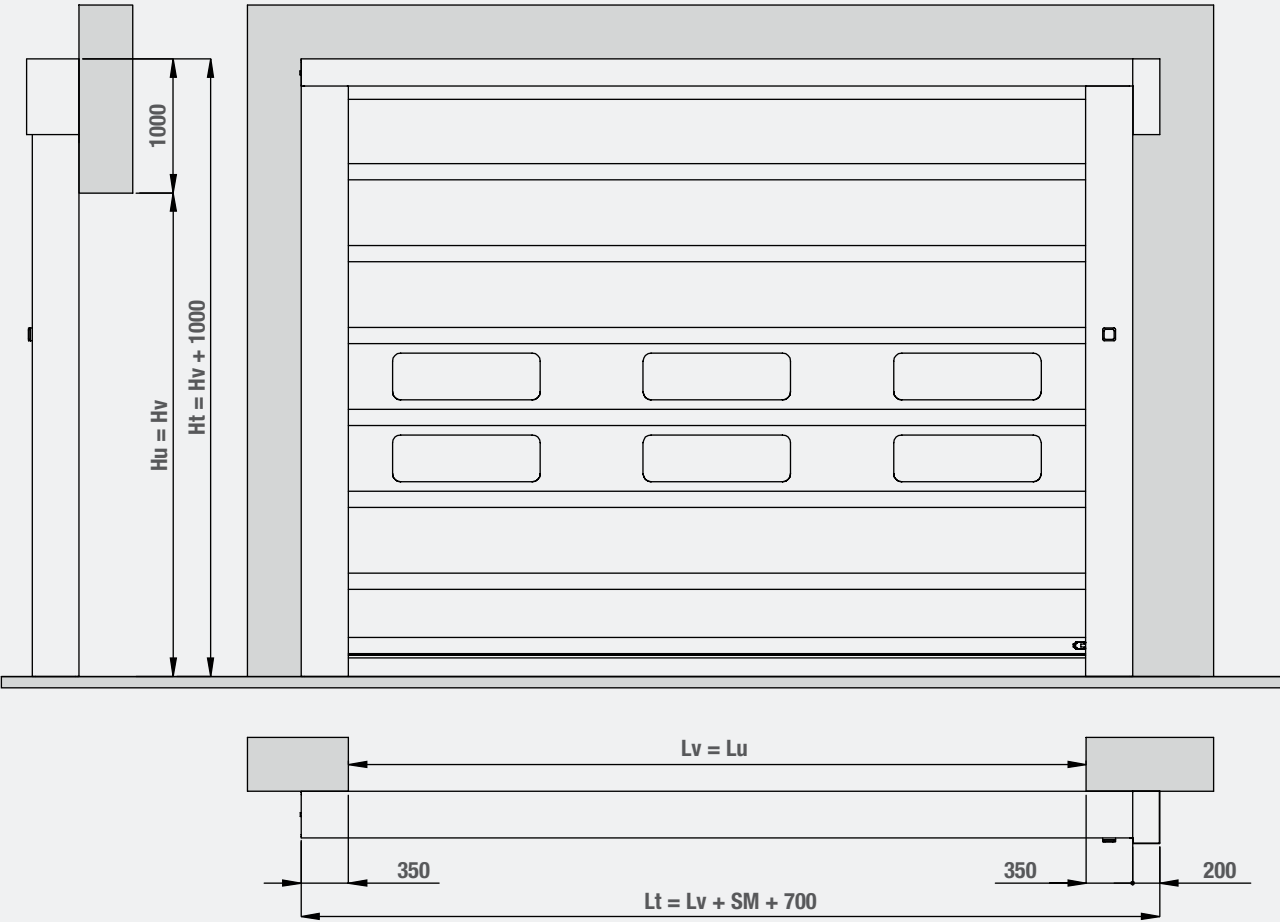
SAFETY EQUIPMENT

- Safety equipment: wireless lower edge safety rib sensitive 8.2k wired
- Pair of wired photocells

PERFORMANCE

- Opening speed: max 1m/s
- Operating temperature: - 5° / + 40°
- Wind resistance: class 2
- Number of manoeuvres per day and hour: 600 cycles/day max 120 cycles/hour
- Intermittent operation: S3 = 60%

ORTHOGRAPHIC VIEWS  
STANDARD BEYOND OPENING



ABBREVIATION	MEANING
Hu	USEFUL HEIGHT
Hv	HEIGHT OF OPENING
Ht	TOTAL HEIGHT
Lu	USEFUL WIDTH
Lv	WIDTH OF OPENING
Lt	TOTAL WIDTH
SM	MOTOR OVERALL SIZE 200 mm

STANDARD SURFACE COLOURS

				
TRAFFIC WHITE RAL 9003	STANDARD SILVER RAL 9006	PEARL WHITE RAL 1013	MEDIUM GREY RAL 7038	SIGNAL YELLOW RAL 1003


				
RUBY RED RAL 3002	PURE ORANGE RAL 2004	DARK GREY RAL 7037	LIGHT BLUE RAL 5015	SIGNAL BLUE RAL 5010

			
SUNNY YELLOW RAL 1021	JET BLACK RAL 9005	OPAL GREEN RAL 6026	LIGHT GREY RAL 7035

STANDARD FINISHES


STANDARD ALUMINIUM



NATURAL

EXTRA FINISHES - ANODISATION



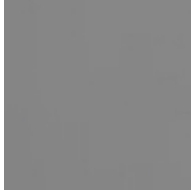



SILVER ALUMINIUM






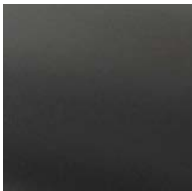
SILVER

EXTRA FINISHES (OPTIONAL)


ANODISATION

					
BLACK	SMOKED	TITANIUM	SILVER	BRONZE	DARK BRONZE

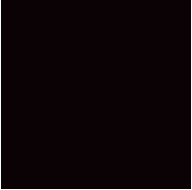
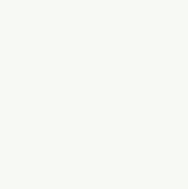
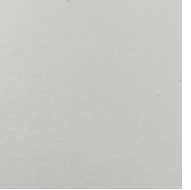

  

			
GOLD	RED	BLUE	HARD OXIDE

SPECIAL FINISH EFFECTS

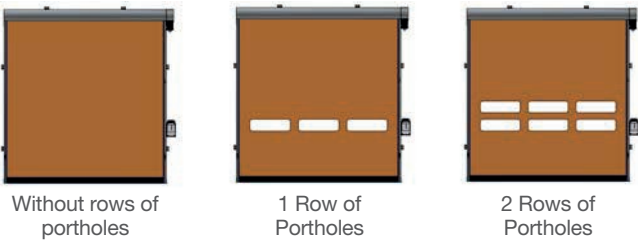
				
SATIN	BRUSHED	GLOSSY	SILK	MATT

PAINTED ALUMINIUM

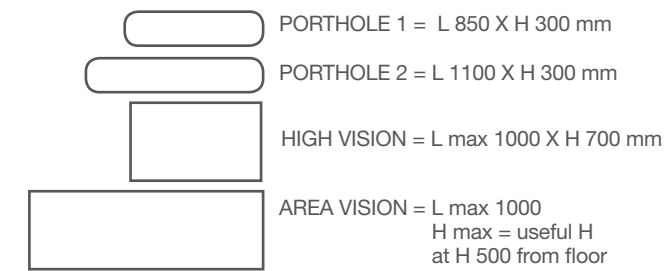
			
BLACK	WHITE	SILVER	BRONZE

GO-FAST! REPAIR CASE / JUST

INCLUDED IN PRICE



STANDARD REFERENCE MEASUREMENTS

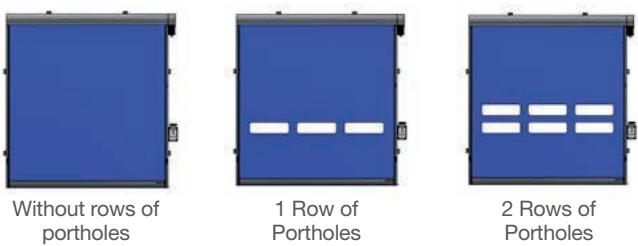


OTHER CONFIGURATIONS AVAILABLE

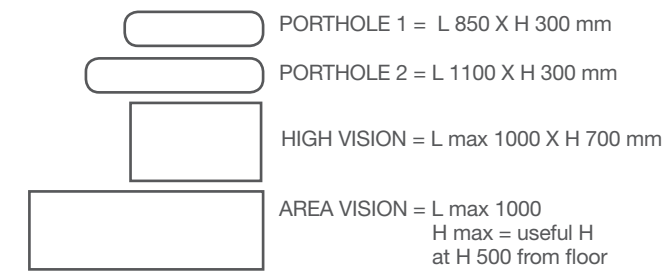


GO-FAST! STOP CASE / JUST

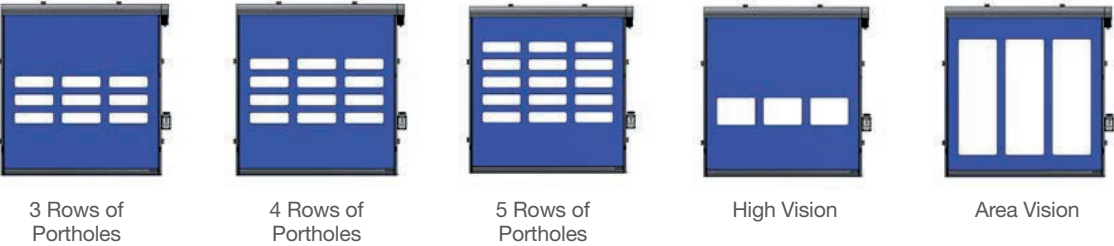
INCLUDED IN PRICE



STANDARD REFERENCE MEASUREMENTS



OTHER CONFIGURATIONS AVAILABLE

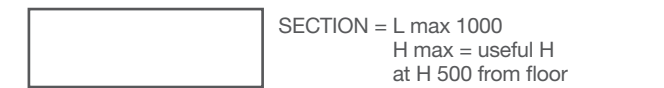


GO-FAST! WINDY CASE / JUST

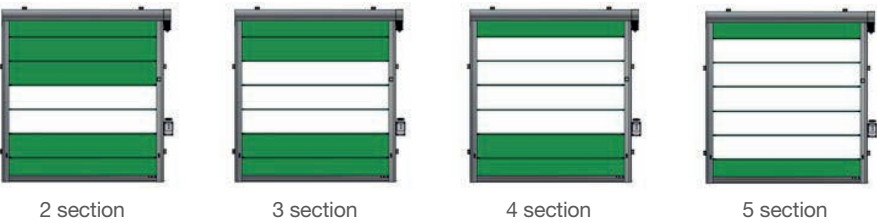
INCLUDED IN PRICE



STANDARD REFERENCE MEASUREMENTS



OTHER CONFIGURATIONS AVAILABLE

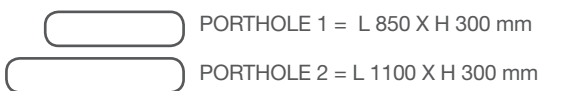


GO-FAST! PACK X / XL / XXL

INCLUDED IN PRICE



STANDARD REFERENCE MEASUREMENTS

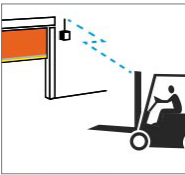


OTHER CONFIGURATIONS AVAILABLE












OPENING SYSTEMS  
FOR GO-FAST INDUSTRIAL DOORS



PRODUCT	CODE	GENERIC ACCESSORIES
	FRSA0101	2-channel remote control
	FRSA0102	4-channel remote control
	FRSA0103	100-channel remote control
	FRSA0104	Receiver with fast connection
	FRSA0105	External receiver
	FRSA0109	Magnetic coil (magnetic amplifier control for 2 coils)
	FRSA0110	Proximity radar
	FRSA0111	Micro-switch + 4 mt. cable (for opening with cable)
	FRSA0116	Telepass kit (includes 1 mono-directional antenna) + 1 transponder
	FRSA0117	1 extra transponder for Telepass kit

SAFETY SYSTEMS  
FOR GO-FAST INDUSTRIAL DOORS



PRODUCT	CODE	GENERIC ACCESSORIES
	FRSA0201	Pair of photocells (optics rotating 180°)
	FRSA0203	Kit wireless 8,2 Kh+Nc.
	FRSA0204	LED flashing light (24/220V power supply)
	FRSA0205	LED flashing light (12/24V power supply)
	FRSA0206	Traffic lights (steady red/green light) 220V power supply
	FRSA0207	Anemometer with cups (measures speed of wind 60:120km/h)
	FRSA0209	UPS battery - allows opening if there is a blackout



PRODUCT	CODE	GENERIC ACCESSORIES
	FRSA0301	Structure paintwork - indicate the similar RAL colour desired <b>NOTE:</b> <b>SURCHARGE TO BE ADDED TO PRICE OF DOOR SELECTED</b>
	FRSA0302	Stainless steel panel (AISI 304) dimensions (HxLxD) 400 X 300 X 150 mm
	FRSA0303	Side pedestrian door with anti-panic handle LU 1200 X 2200 HU
	FRSA0304	Surface filler (filler + frame)
	FRSA0305	Cover for motor - recommended for outside doors
	FRSA0306	Self-supporting revolving door for side emergency exit (galvanised structure + surface filler and insulated panel cover + pedestrian door with anti-panic handle) MAX depth 1300 mm
	FRSA0001	Assembly of motor in opening
	FRSA0011	Galvanised filler angle bracket 30x50 L=3000
	FRSA0012	Aluminium filler angle bracket 6000
	FRSA0013	Aluminium filler angle bracket 3000



PRODUCT	CODE	GENERIC ACCESSORIES
	FRSA0401	Fire-retardant surface class I - WHITE SIMILAR RAL 9010 / PANNAL SIMILAR RAL 1015 / YELLOW SIMILAR RAL 1003 / GREY SIMILAR RAL 7035 / RED SIMILAR RAL 3002 / GREEN SIMILAR RAL 6026 / BLUE SIMILAR RAL 5002 <b>NOTE:</b> <b>SURCHARGE TO BE ADDED TO PRICE OF DOOR SELECTED</b>
	FRSA0406	Double insulating surface inside <b>NOTE:</b> <b>SURCHARGE TO BE ADDED TO PRICE OF DOOR SELECTED</b>
	FRSA0407	Screen-printing of form - 300 x 1000 (Dimensions H text x L text)
	FRSA0408	Screen-printing of form - 300 x 2000 (Dimensions H text x L text)
	FRSA0409	Screen-printing of form - 350 x 3000 (Dimensions H text x L text)
	FRSA0410	Digital printing on form - from high resolution image supplied by the client

**CAME  GO**



1000 JOURNAL OF CLIMATE

**CAME GO S.R.L. A SOCIO UNICO**

Zona Industriale Nord, settore D62  
33097 Spilimbergo (PN) - ITALY  
T. +39.0427.519011 - F. +39.0427.519099  
go-italia.com - go@came.com

**EUROPE****ITALY**

**CAME S.p.A.**, Treviso  
CAME Italia, Treviso  
**GO**, Pordenone

**BELGIUM**

CAME Benelux, Lessines

**CROATIA**

CAME Adriatic, Kastav

**FRANCE**

CAME France, Paris  
**URBACO**, Avignone

**GERMANY**

CAME Deutschland GmbH,  
Stuttgart

**IRELAND**

CAME BPT Ireland, Dublin

**NETHERLANDS**

CAME Nederland, Breda

**POLAND**

CAME Poland, Warszawa

**PORTUGAL**

CAME Portugal, Lisbon

**RUSSIA**

CAME Rus, Moscow

**SPAIN**

CAME Spain, Madrid  
PARKARE, Barcelona

**UK**

CAME United Kingdom,  
Nottingham  
CAME PARKARE UK, Bristol

**ASIA****INDIA**

CAME India Automation  
Solutions,  
New Delhi

**U.A.E.**

CAME Gulf, Dubai

**AMERICAS****BRAZIL**

CAME do Brasil Serviços de  
Automação, São Paulo

**CHILE**

CAME PARKARE Chile, Santiago

**MEXICO**

CAME Automatismos de Mexico,  
Mexico City  
CAME PARKARE México,  
México D.F.

**PERÚ**

CAME PARKARE Perú, Lima

**USA**

CAME Americas Automation,  
Miami

**AFRICA****SOUTH AFRICA**

CAME BPT South Africa,  
Johannesburg



© 7319920E.01

YOU MAY NOT EVEN PARTIALLY REPRODUCE THIS DOCUMENT

CAME RESERVES THE RIGHT TO MAKE ANY CHANGES TO THIS DOCUMENT AT ANY TIME