



English

2018

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French manufacturer



PROFILMAR

PROFILMAR, first partner of the metal roller door manufacturers

OUR HISTORY



Founded in 1991, PROFILMAR has grown to be one of the major manufacturers of metal profiles and accessories for roller doors.

Owing to our technical skills, we constantly improve our market shares, in France as well as on the international markets.

This growth goes with the development of new means of production at the cutting edge of technology along with an efficient logistics organization.

We are committed to supply our partners with quality products and reliable service. We participate to the improvement of their economic performance through our large and available stock.

Our 10.000 m2 automated manufacturing facilities and our geographical situation, close to the main roadways and harbor, leads PROFILMAR to be the French leader and the first partner of the metal roller door manufacturers.

We export 30% of our turnover to over 25 countries and are continuously developing our global market presence.



OUR SKILLS



We invest in new technologies and industrial tools.
At the forefront allowing us to design products of superior quality.

PROFILING, THERMOLAQUAGE, CUTTING, PERFORATION, FOLDING, BUNKING, ASSEMBLY, INJECTION OR EXTRUSION are part of our core business and allow us to support our customers from the birth of a project to final installation.

Quality is closely linked to the European Standards. For this purpose, since 2005, PROFILMAR has developed specific tools in order to be in compliance with the norm EN NF 13240-1. This norm specifies strict conditions of manufacturing, installation and use, defined by PROFILMAR and certified by the notified body CETIM.

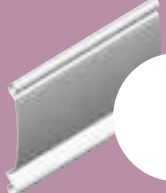
This close cooperation with our clients enables them to mark their products with the EC marking, without any additional cost and is part of our main goal : the global service.

Table of contents

METAL SHUTTER SLATS

METAL SHUTTER SLATS
BOTTOM SLATS
DOUBLE-WALLED SLAT
SLAT MADE OF ALUMINIUM AND ACCESSORIES
STAINLESS STEEL SLATS AND ACCESSORIES

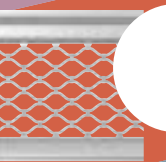
P 1



ROLLABLE GRILLES

CORRUGATED GRILLES
BRICK - BOND GRILLES

P 21



POLYCARBONATE TRANSPARENT SHUTTER

TRANSPARENT SHUTTER
ACCESSORIES

P 27



PROFILBLOCK

PROTECTION ARMOUR AGAINST BURGLARY ATTEMPTS

P 35



GUIDE RAILS AND ACCESSORIES FOR GUIDE RAILS AND CORNER IRONS

SIMPLE CORNER IRONS AND ACCESSORIES
ANTI-FALL AND ACCESSORIES

P 39



ACCESSORIES FOR METAL SHUTTERS AND ROLLABLE GRILLES

SIMPLE SPRING BOXES
ANTI-FALL SPRING BOXES
ACCESSORIES FOR SPRING BOXES
VARIOUS ACCESSORIES

P 47



TUBES

SQUARE TUBES AND RECTANGULAR TUBES
ROUND TUBES

P 65



MOTOR, ACCESSORIES AND AUTOMATIC CONTROL SYSTEMS

CENTRAL MOTOR AND ACCESSORIES
LATERAL MOTOR AND ACCESSORIES
AUTOMATIC CONTROL SYSTEMS

P 69



EXTENSIBLE GRILLE AND ACCESSORIES

P 85



MOTOR, ACCESSORIES FOR FOR WINDOWS ROLLING SHUTTERS

P 89



HARDWARE ITEMS

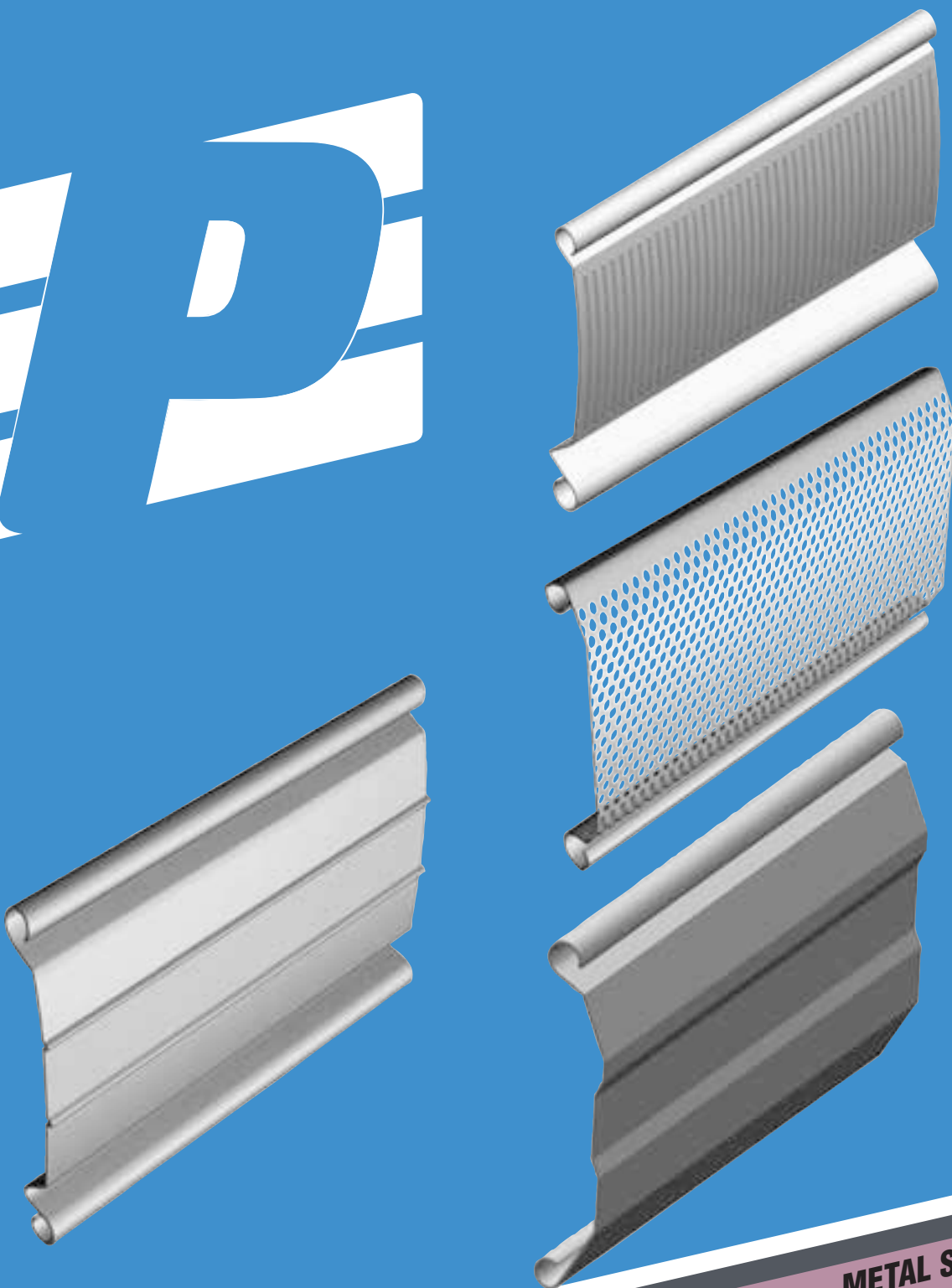
P 91



CUSTOM WORK

P 93





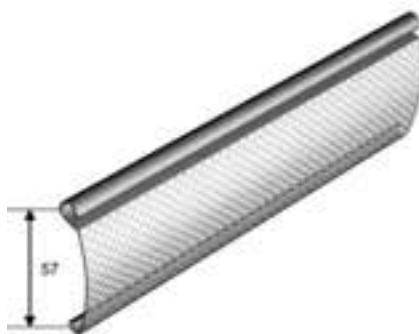
METAL SHUTTER SLATS

METAL SHUTTER SLATS
BOTTOM SLATS
DOUBLE-WALLED SLAT
ALUMINIUM SLAT AND ACCESSORIES
STAINLESS STEEL SLATS AND ACCESSORIES

PROFILMAR

Metal shutter slats

P57 SLATS



LACEN5

REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 57 slat made of galvanised steel

L5GXX07	steel	galvanised		0,7mm	0,56	9,82	LM	50 50	8,5 LM* (1) (2)
L5GXP07	steel	galvanised	perforated (4)	0,7mm	0,44	7,72	LM	50	(1) (2)
L5GXX08	steel	galvanised		0,8mm	0,64	11,23	LM	50 50	8,5 LM* (1) (2)
L5GXP08	steel	galvanised	perforated (4)	0,8mm	0,48	8,42	LM	50	(1) (2)

P 57 slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)

L5GBX07	steel	White ral 9010		0,7mm	0,56	9,82	LM	50 50	8,5 LM* (1) (2)
L5GBP07	steel	White ral 9010	perforated (5)	0,7mm	0,44	7,72	LM	50	(1) (2)

P 57 slat made of stainless steel (316L)

L5IXX06	steel	stainless		0,6mm	0,48	8,42	LM	50	(1) (2)
L5IXP06	steel	stainless	perforated	0,6mm	0,35	6,14	LM	50	(1) (2)

Nylon endcaps

LACEN5	Nylon endcap for P57 slats				0,006		U	500 (3)
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* Length in stock (tolerance of + or - 5 cm).

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.

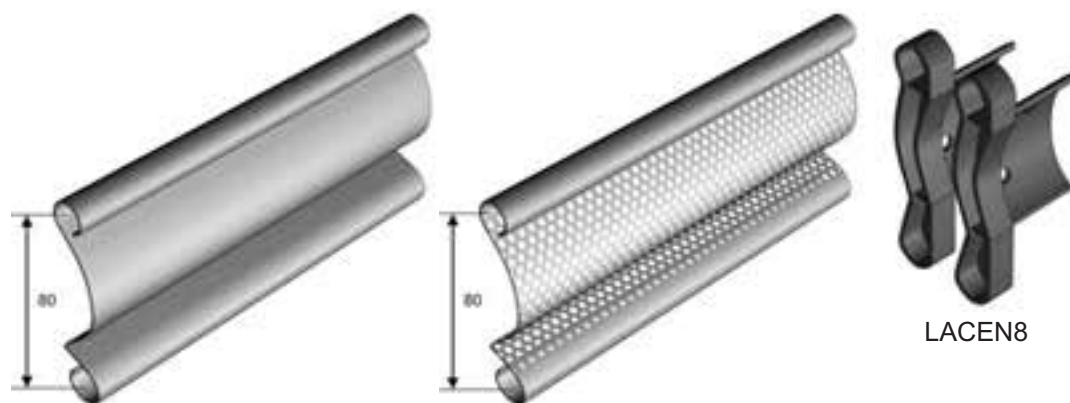
(3) Possibility to order exact quantities. However, price conditions could change.

(4) Epoxy coating is required when the curtain is to be installed outside.

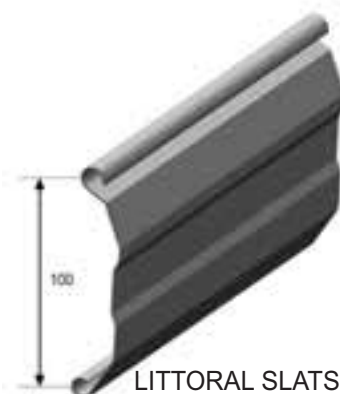
(5) Curtain installed inside.

Metal shutter slats

P80 SLATS



LITTORAL SLATS



REFERENCE	DESCRIPTION			WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 80 slat made of galvanised steel

L8GXX07	steel	galvanised	0,7mm	0,91	11,41	LM	48	(1) (2)
L8GXX10	steel	galvanised	1mm	1,30	16,30	LM	48	(1) (2)
L8GXP10	steel	galvanised	perforated (4) 1mm	1,01	12,62	LM	48	(1) (2)
L8GXX12	steel	galvanised	1,2mm	1,56	19,50	LM	48	(1) (2)

P 80 slat made of stainless steel (316L)

L8IXX08	steel	stainless	0,8mm	1,03	12,88	LM	48	max. 8LM (2)	
L8IXP08	steel	stainless	perforated	0,8mm	0,75	9,38	LM	48	max. 8LM (2)

Nylon endcaps

LACEN8	Pair of endcaps for P 80 slats			0,024		U	250 (3)
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P 100 LITTORAL made of galvanised steel

L1GXX06	Lame LITTORAL galv	0,6mm	0,763	7,63	ML	50	(1)
L1GXX10	Lame LITTORAL galv	1mm	1,276	12,76	ML	50	(1)
L1GXP10	Lame LITTORAL galv PERFO	1mm	0,890	8,90	ML	50	(1)
L1GBX08	Lame LITTORAL BLANC	0,8mm	1,018	10,18	ML	50	(1)
L1GBP10	Lame LITTORAL BLANC PERFO	1mm	0,890	8,90	ML	50	(1)

- (1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.
 (2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
 (3) Possibility to order exact quantities. However, price conditions could change.
 (4) Epoxy coating is required when the curtain is to be installed outside.

Metal shutter slats

P100 SLATS



REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 100 slat made of galvanised steel

L0GXX07	steel	galva	0,7mm	0,90	8,59	LM	54	(1) (2)
L0GXN07	steel	galva	ribbed 0,7mm	0,90	8,59	LM	54	(1) (2)
L0ZXS07	steel	galva	ribbed 0,7mm	0,90	8,59	LM	54	(1) (2)
L0GXP10	steel	galva	perforated (4) 1mm	1,00	9,52	LM	54	(1) (2)
L0GXX10	steel	galva	1mm	1,29	12,27	LM	54	(1) (2)
L0GXN10	steel	galva	ribbed 1mm	1,29	12,27	LM	54	(1) (2)

P 100 slat made of stainless steel (316L)

L0IXX08	steel	stainless	0,8MM	1,03	9,81	LM	54	(1) (2)
L0IXP08	steel	stainless	perforated 0,8MM	0,75	7,14	LM	54	(1) (2)

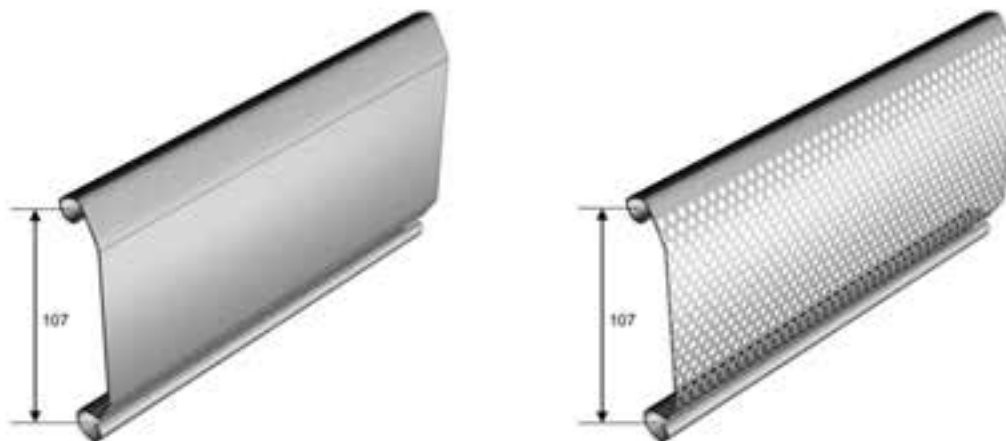
Nylon endcaps

LACEN0	Nylon endcap for P100 slats			0,015	U	500 (3)
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- (1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.
 (2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
 (3) Possibility to order exact quantities. However, price conditions could change.
 (4) Epoxy coating is required when the curtain is to be installed outside.

Metal shutter slats

P107 SLATS (part 1/2)



REFERENCE	DESCRIPTION			WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 107 slat made of galvanised steel

L7GXX07	steel	galvanised	0,7mm	1,00	9,37	LM	72 72 72	8,5 LM* 10 LM* (1) (2)
L7GXX09	steel	galvanised	0,9mm	1,29	12,04	LM	54	(1) (2)
L7GXP09	steel	galvanised perforated (4)	0,9mm	1,02	9,53	LM	54	(1) (2)
L7GXX11	steel	galvanised	1,1mm	1,58	14,72	LM	54	(1) (2)
L7GXP11	steel	galvanised perforated (4)	1,1mm	1,25	11,68	LM	54	(1) (2)
L7GXX12	steel	galvanised	1,2mm	1,72	16,06	LM	54	(1) (2)
L7GXX15	steel	galvanised	1,5mm	2,15	20,07	LM	54	(1) (2)

P 107 slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)

L7GBX07	steel	White ral 9010	0,7mm	1,00	9,37	LM	54	(1) (2)
L7GBX09	steel	White ral 9010	0,9mm	1,29	12,04	LM	54	(1) (2)
L7GBP09	steel	White ral 9010 perforated (5)	0,9mm	1,02	9,53	LM	54	(1) (2)
L7GBX11	steel	White ral 9010	1,1mm	1,58	14,72	LM	54	(1) (2)
L7GBP11	steel	White ral 9010 perforated (5)	1,1mm	1,25	11,68	LM	54	(1) (2)

* Length in stock (tolerance of + or - 5 cm).

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.

(3) Possibility to order exact quantities. However, price conditions could change.

(4) Epoxy coating is required when the curtain is to be installed outside.

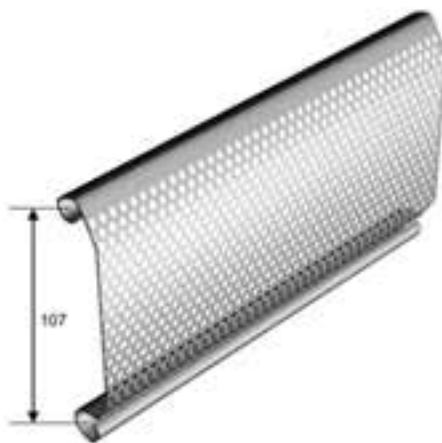
(5) Curtain installed inside.



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Metal shutter slats

P107 SLATS (part 2/2)



LACEN7

REFERENCE	DESCRIPTION			WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 107 slat made of brown lacquer coated steel (30 microns - 2 sides)

L7GRX07	steel	Brown	0,7mm	1,00	9,37	LM	54	(1) (2)
L7GRX09	steel	Brown	0,9mm	1,29	12,04	LM	54	(1) (2)
L7GRP09	steel	Brown	perforated (5) 0,9mm	1,02	9,53	LM	54	(1) (2)

P 107 slat made of coarse aluminium

L7AXX12	aluminium	coarse	1,2mm	0,59	5,52	LM	54	(1) (2)
L7AXP12	aluminium	coarse	perforated (5) 1,2mm	0,47	4,37	LM	54	(1) (2)

Nylon endcaps

LACEN7	Nylon endcap for P107 slat			0,013		U	500 (3)
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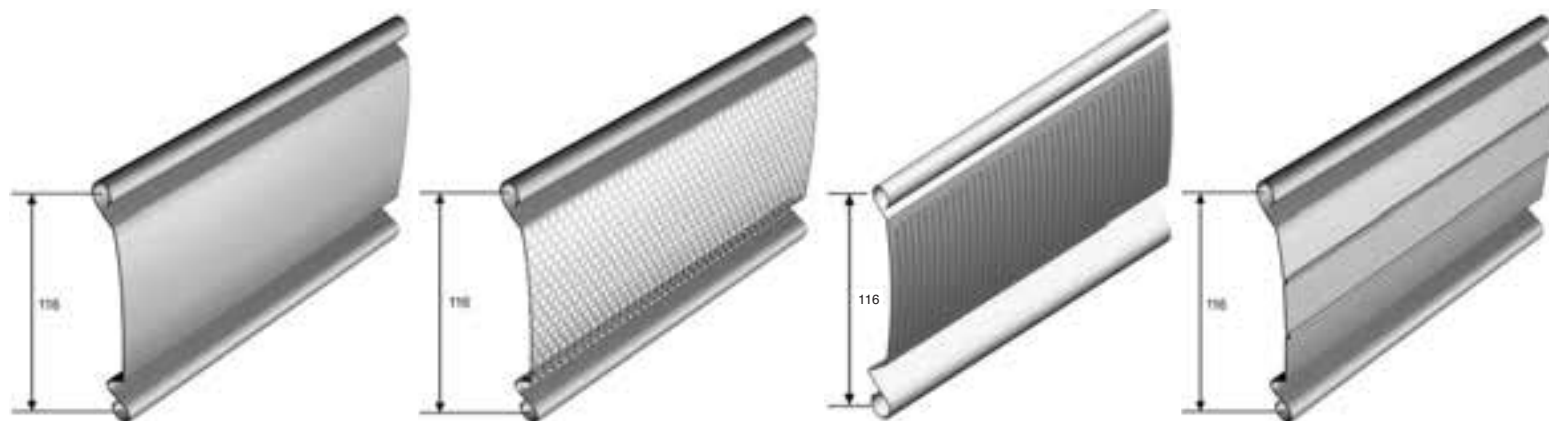
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 (2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
 (3) Possibility to order exact quantities. However, price conditions could change.
 (5) Curtain installed inside.



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Metal shutter slats

P116 SLATS (part 1/2)



REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 116 slat made of galvanised steel

L6GXX07	steel	galvanised		0,7mm	1,00	8,64	LM	54	(1) (2)
L6GXN07	steel	galvanised	ribbed	0,7mm	1,00	8,64	LM	54	(1) (2)
L6ZXS07	steel	galvanised	ribbed	0,7mm	1,00	8,64	LM	54	(1) (2)
L6GXX09	steel	galvanised		0,9mm	1,29	11,11	LM	54	(1) (2)
L6GXP09	steel	galvanised	perforated (4)	0,9mm	1,02	8,79	LM	54	(1) (2)
L6GXN09	steel	galvanised	ribbed	0,9mm	1,29	11,11	LM	54	(1) (2)
L6GXX11	steel	galvanised		1,1mm	1,58	13,58	LM	54	(1) (2)
L6GXP11	steel	galvanised	perforated (4)	1,1mm	1,25	10,78	LM	54	(1) (2)
L6GXX12	steel	galvanised		1,2mm	1,72	14,81	LM	54	(1) (2)

P 116 slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)

L6GBX07	steel	White ral 9010		0,7mm	1,00	8,64	LM	54	(1) (2)
L6GBN07	steel	White ral 9010	ribbed	0,7mm	1,00	8,64	LM	54	(1) (2)
L6GBX09	steel	White ral 9010		0,9mm	1,29	11,11	LM	54	(1) (2)
L6GBP09	steel	White ral 9010	perforated (5)	0,9mm	1,02	8,79	LM	54	(1) (2)
L6GBN09	steel	White ral 9010	ribbed	0,9mm	1,29	11,11	LM	54	(1) (2)
L6GBX11	steel	White ral 9010		1,1mm	1,58	13,58	LM	54	(1) (2)
L6GBP11	steel	White ral 9010	perforated (5)	1,1mm	1,25	10,78	LM	54	(1) (2)

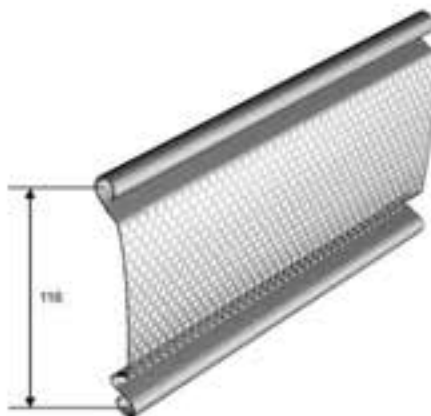
- (1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.
 (2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
 (3) Possibility to order exact quantities. However, price conditions could change.
 (4) Epoxy coating is required when the curtain is to be installed outside.
 (5) Curtain installed inside.



PROFILMAR

Metal shutter slats

P116 SLATS (part 2/2)



LACEN6

REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 116 slat made of brown pre-lacquered steel (30 microns - 2 sides)

L6GRX07	steel	gris ral 7016		0,7mm	1,00	8,64	LM	54	(1) (2)
L6GRN07	steel	gris ral 7016	ribbed	0,7mm	1,00	8,64	LM	54	(1) (2)
L6GRX09	steel	gris ral 7016		0,9mm	1,29	11,11	LM	54	(1) (2)
L6GRP09	steel	gris ral 7016	perforated (5)	0,9mm	1,02	8,79	LM	54	(1) (2)
L6GRN09	steel	gris ral 7016	ribbed	0,9mm	1,29	11,11	LM	54	(1) (2)

P 116 slat made of coarse aluminium

L6AXX10	aluminium	coarse		1,1mm	0,49	4,24	LM	54	(1) (2)
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Nylon endcaps

LACEN6	Nylon endcap for P116 slat				0.017		U	500 (3)	
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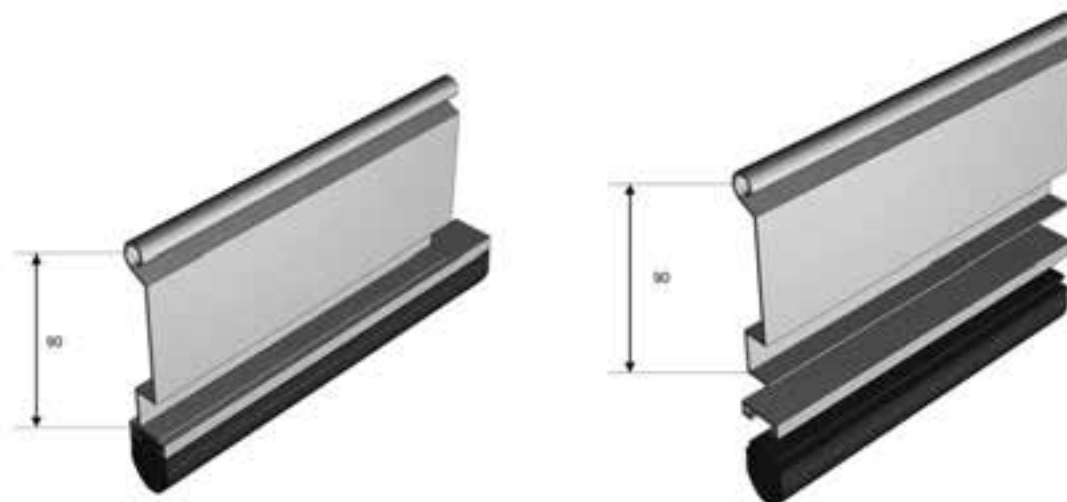
- (1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.
 (2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
 (3) Possibility to order exact quantities. However, price conditions could change.
 (4) Epoxy coating is required when the curtain is to be installed outside.
 (5) Curtain installed inside.



PROFILMAR

Bottom slats for metal shutters

P 90 BOTTOM SLATS



REFERENCE	DESCRIPTION			WEIGHT KG/LM	WEIGHT KG/M²	SALES UNIT	CONDITIO- NING	BAR LENGTH
P 90 bottom slat made of galavanised steel								
LF9GXX15	steel	galvanised	1,5mm	1,68		LM	5	8,5 LM* (1)(2)
P 90 bottom slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)								
LF9GBX15	steel	White ral 9010	1,5mm	1,68		LM	5	8,5 LM* (1)(2)
P 90 bottom slat made of stainless steel (316 L)								
LF9IXX12	steel	stainless	1,2mm	1,34		LM	5	8,5 LM* (1)(2)
Accessories for P 90 bottom slats								
LFACARJO	Rubber weatherseal for bottom slat			0,35		LM	roller	30 lm
LFACARU	“U 22 x 8” made of galvanised steel for O’ring seals			0,456		LM	5 x 6 lm	6 lm*
LFACARU INOX	“U 22 x 8” made of stainless steel for O’ring seals			0,380		LM	1 x 6 lm	6 lm*

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

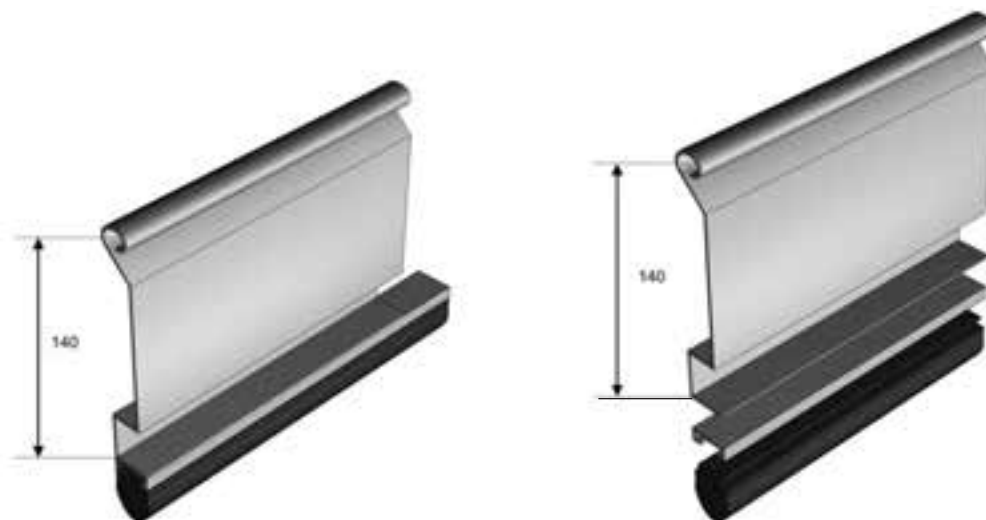
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Bottom slats for metal shutters

P 140 BOTTOM SLATS



REFERENCE	DESCRIPTION					WEIGHT KG/LM	WEIGHT KG/M²	SALES UNIT	CONDITIO- NING	BAR LENGTH
P 140 bottom slat made of galvanised steel										
LF4GXX15	steel	galvanised	1,5mm	2,35		LM	10	8,5 LM* or (2)		
LF4GXX20	steel	galvanised	2,0mm	3,14		LM	10	10 LM* or (2)		
P 140 bottom slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)										
LF4GBX15	steel	White ral 9010	1,5mm	2,35		LM	5	8,5 LM* or (2)		
P 140 bottom slat made of Gray ral 7016 pre-lacquered steel (30 microns - 2 sides)										
LF4GRX15	steel	gray ral 7016	1,5mm	2,35		LM	5	8,5 LM* or (2)		
P 140 bottom slat made of aluminium										
LF4AXX20	aluminium	coarse		2,0mm	1,08		LM	2	8,5 LM* or (2)	
P 140 bottom slat made of stainless steel (316 L)										
LF4IXX12	steel	stainless	1,2mm	1,88		LM	2	8,5 ML* or (2)		
Accessories for P 140 bottom slats										
LFACARJO	Weatherseal for final slat				0,35		LM	roller	30 lm	
LFACARU	“U 22 x 8” made of galvanised steel for Weatherseal				0,456		LM	5 x 6 lm	6 lm*	

* Length in stock (tolerance of + or - 5 cm).

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

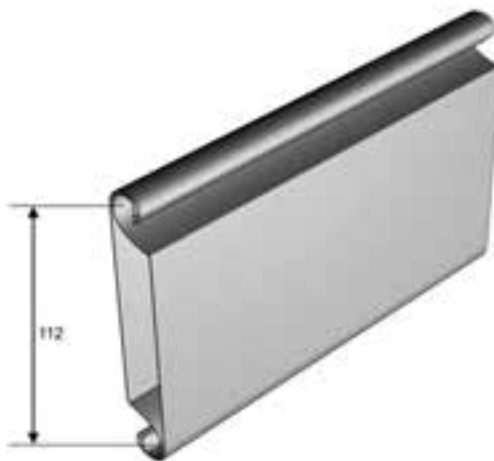
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Metal shutter slats

P112 SLATS



REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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P 112 slat made of galvanised steel

L2GXX07	steel	galvanised	0,7mm	2,00	17.90	LM	42	(1)(2)
L2GXX09	steel	galvanised	0,9mm	2.58	23.04	LM	42	(1)(2)

P 112 bottom slat made of ral 9010 white pre-lacquered steel (30 microns - 2 sides)

L2GBX07	steel	White ral 9010	0,7mm	2,00	17.90	LM	42	(1)(2)
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P 112 bottom slat made of brown pre-lacquered steel (30 microns - 2 sides)

L2GRX07	steel	gris ral 7016	0,7mm	2,00	17.90	ML	42	(1)(2)
L2GRX09	steel	gris ral 7016	0,9mm	2.58	23.04	ML	42	(1)(2)

P 112 slat made of coarse aluminium

L2AXX10	aluminium	coarse	1,1mm	0,98	8,79	LM	42	(1)(2)
----------------	-----------	--------	-------	------	------	----	----	--------

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Bottom slats for metal shutters

ALUMINIUM BOTTOM SLAT for P 112



REFERENCE	DESCRIPTION	WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	-----------------------------	---------------	-------------------	---------------

bottom slat made of anodised extruded aluminium for P 112

LFEAXX20_L G5_J	Anodised extruded aluminium (with sealing) Length: 5,000 mm	1,40		LM	1	5 LM*
LFEAXX20_L G5_J	Anodised extruded aluminium (with sealing) Length: 7,000 mm	1,40		LM	1	7 LM*

* Length in stock (tolerance of + or - 5 cm).



PROFILMAR

Accessories for metal shutters

ACCESSORIES FOR P 112 SLATS (part 1/2)



LACEN2



LACEN2I



REFERENCE	DESCRIPTION	WEIGHT KG/U	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	----------------	-----------------	---------------	-------------------	---------------

Nylon endcap

LACEN2	Normal double-walled nylon endcap	13,50		U	500 (3)	
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LACEN2I	Intermediary double-walled nylon endcap	11,00		U	500 (3)	
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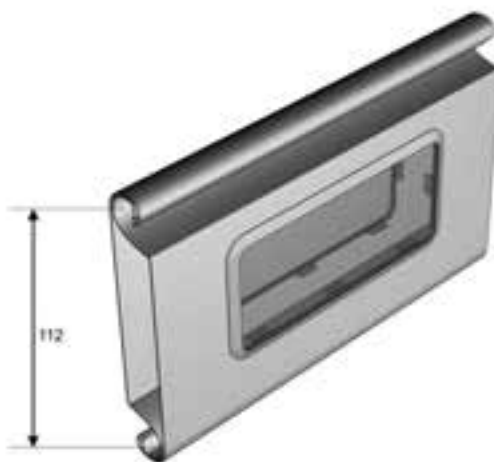
(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

ACCESSORIES FOR P 112 SLATS (part 2/2)



REFERENCE	DESCRIPTION	WEIGHT KG/U	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	----------------	-----------------	---------------	-------------------	---------------

Perforation

VAPERHUB2	Porthole perforation for P112 double-walled slat - 5 perforations per LM on each side (10 portholes per LM) Maximum use over 10 slats			LM		
LACHU00	Portholes for double-walled P 112 slats	9,50		U	500 (3)	

REFERENCE	DESCRIPTION	WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	-----------------------------	---------------	-------------------	---------------

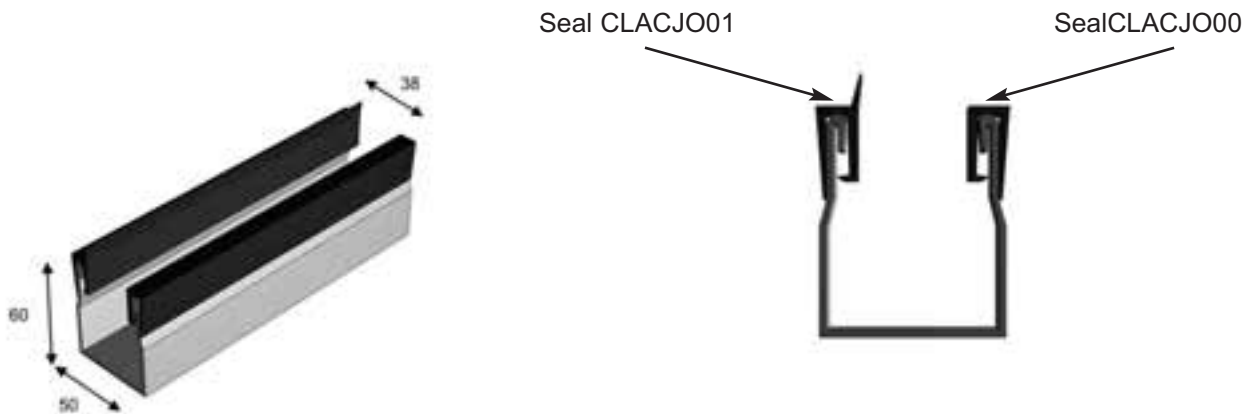
Filling

LACDP00	Polystyrene for double-walled slats including bars of 1,200 mm in length		0,02	LM	300 (3)	1,2
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(3) Possibility to order exact quantities. However, price conditions could change.

Guide rails and Corner irons

Guide rail 60x50x38x2) for double-walled slat



REFERENCE	DESCRIPTION				WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	--	--	--	-----------------	---------------	-------------------	------------

Guide rail (60x50x38x2) for double-walled slat

CLS0600	steel	galvanised	(60X50X38X2)	2,0mm	3,07	LM	1	8,5 LM* or (1)
---------	-------	------------	--------------	-------	------	----	---	----------------

Seal for Guide rails (60x50x38x2)

CLACJO00	Seal for guide rails (ref. CLS0600) for double-walled P 112 slat inside surface				0,15	LM	10	6 LM*
CLACJO01	Wiper seal for guide rails (ref. CLS0600) for double-walled P 112 slat outside surface				0,16	LM	10	6 LM*

* Length in stock (tolerance of + or - 5 cm).

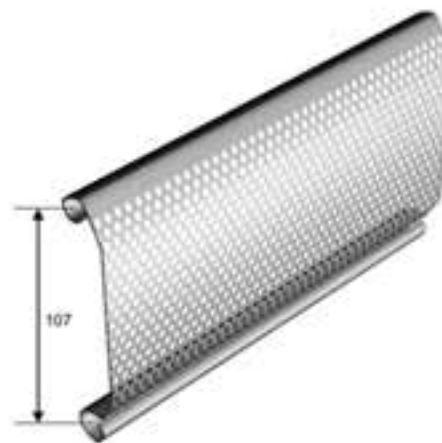
(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.



PROFILMAR

Metal shutter slats

ALUMINIUM P107 SLATS



REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	--	--	--	-----------------	-----------------------------	---------------	-------------------	---------------

P 107 slat made of coarse aluminium

L7AXX12	aluminium	coarse		1,2mm	0,59	5,52	LM	54	(1)(2)
L7AXP12	aluminium	coarse	perforated (5)	1,2mm	0,47	4,37	LM	54	(1)(2)

- (1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.
(5) Curtain installed inside.



PROFILMAR

Metal shutter slats

ALUMINIUM P116 SLATS



REFERENCE	DESCRIPTION	WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	-----------------------------	---------------	-------------------	---------------

P 116 slat made of coarse aluminium

L6AXX10	aluminium	coarse	1,0mm	0,49	4,24	LM	54	(1)(2)
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(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Bottom slats for metal shutters

ALUMINIUM P140 FINAL SLATS



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	---------------

P 140 bottom slat made of aluminium

LF4AXX20	aluminium coarse	2,0mm	1,08	LM	2	8,5 LM* or (1) (2)
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Accessories for P 140 bottom slats

LFACARJO	Rubber weather seal for final slat	0,35	LM	roller	30 lm*
LFACARU	"U 22 x 8" made of galvanised steel for weatherseal	0,456	LM	5 x 6 lm	6 lm*
LFACARU INOX	"U 22 x 8" made of stainless steel for weatherseal	0,380	LM	1 x 6 lm	6 lm*

* Length in stock (tolerance of + or - 5 cm).

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

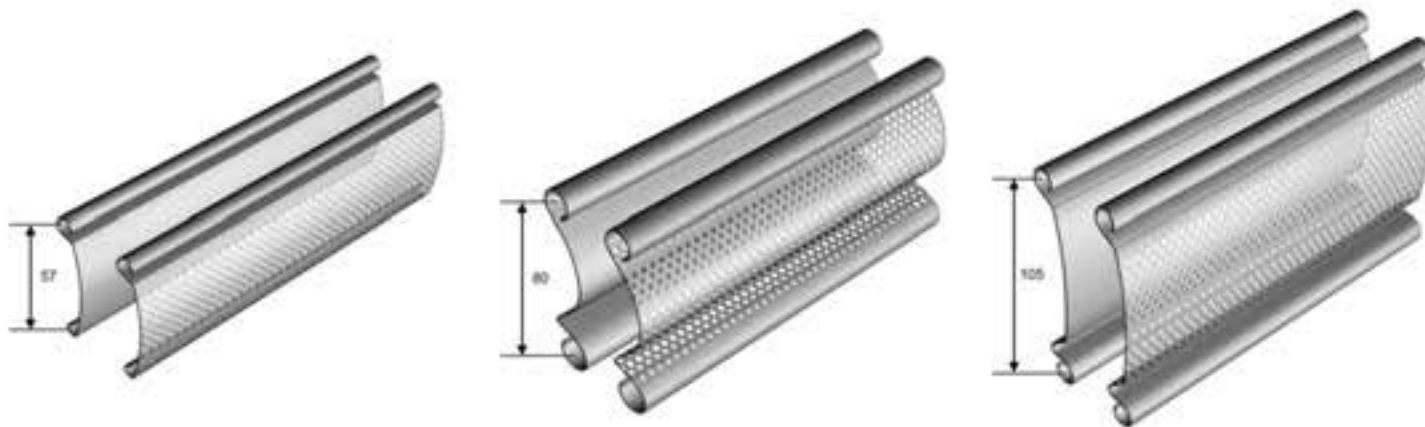
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Metal shutter slats

STAINLESS STEEL SLATS



REFERENCE	DESCRIPTION				WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	--	--	--	-----------------	-----------------------------	---------------	-------------------	---------------

P 57 slat made of stainless steel (316L)

L5IXX06	steel	stainless		0,6mm	0,48	8,42	LM	50	8 LM (2) max
L5IXP06	steel	stainless	perforated	0,6mm	0,35	6,14	LM	50	8 LM (2) max

P 80 slat made of stainless steel (316L)

L8IXX08	steel	stainless		0,8mm	1,03	12,88	LM	48	8 LM (2) max
L8IXP08	steel	stainless	perforated	0,8mm	0,75	9,38	LM	48	8 LM (2) max

P 100 slat made of stainless steel (316L)

L0IXX08	steel	stainless		0,8mm	1,03	9,81	LM	54	(1)(2)
L0IXP08	steel	stainless	perforated	0,8mm	0,75	7,14	LM	54	(1)(2)

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

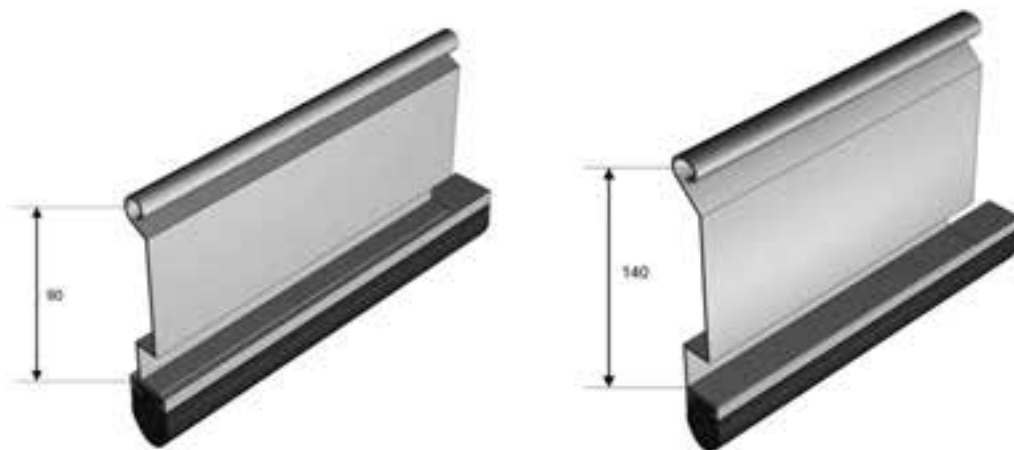
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Bottom slats for metal shutters

STAINLESS STEEL BOTTOM SLATS



REFERENCE	DESCRIPTION			WEIGHT KG/LM	WEIGHT KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	--	--	-----------------	-----------------------------	---------------	-------------------	---------------

P 90 bottom slat made of stainless steel (316 L)

LF91XX12	steel	stainless (316L)	1,2mm	1,34		LM	2	8,5 LM* (1) (2)
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P 140 bottom slat made of stainless steel (316 L)

LF41XX12	steel	stainless (316L)	1,2mm	1,88		LM	2	8,5 LM* (1) (2)
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Accessories for bottom slat

LFACARJO	Rubber weatherseal for bottom slat			0,35		LM	roller	30 lm
LFACARU_INOX	"U 22 x 8" made of stainless steel for weatherseal			0,38		LM	1 x 6 lm	6 lm*

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 12,5 metres.

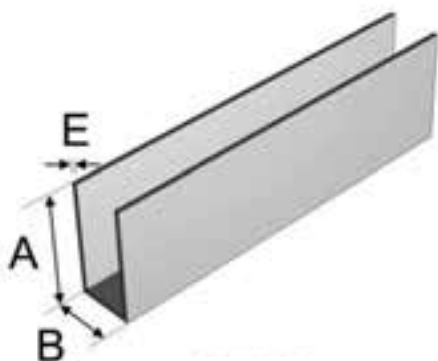
(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



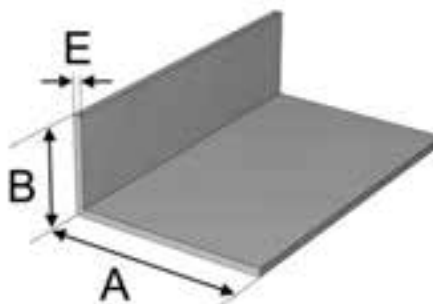
PROFILMAR

Guide Rails and Corner irons

ACCESSORIES FOR STAINLESS STEEL SLATS



GUIDE RAILS



CORNER IRONS

REFERENCE	DESCRIPTION				WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	--	--	--	-----------------	---------------	-------------------	------------

Guide rail of stainless steel (316L) (AxBxE)

CLI0400	steel	stainless	40x22x40x1,5	1,5mm	1,12	LM	1	8,5 LM* (1)
CLI0600	steel	stainless	60x28x60x2	2,0mm	2,168	LM	1	8,5 LM* (1)

Corner iron made of stainless steel (316L) (AxBxE)

COI0600	steel	stainless	60x30x2	2,0mm	1,31	LM	1	8,5 LM* (1)
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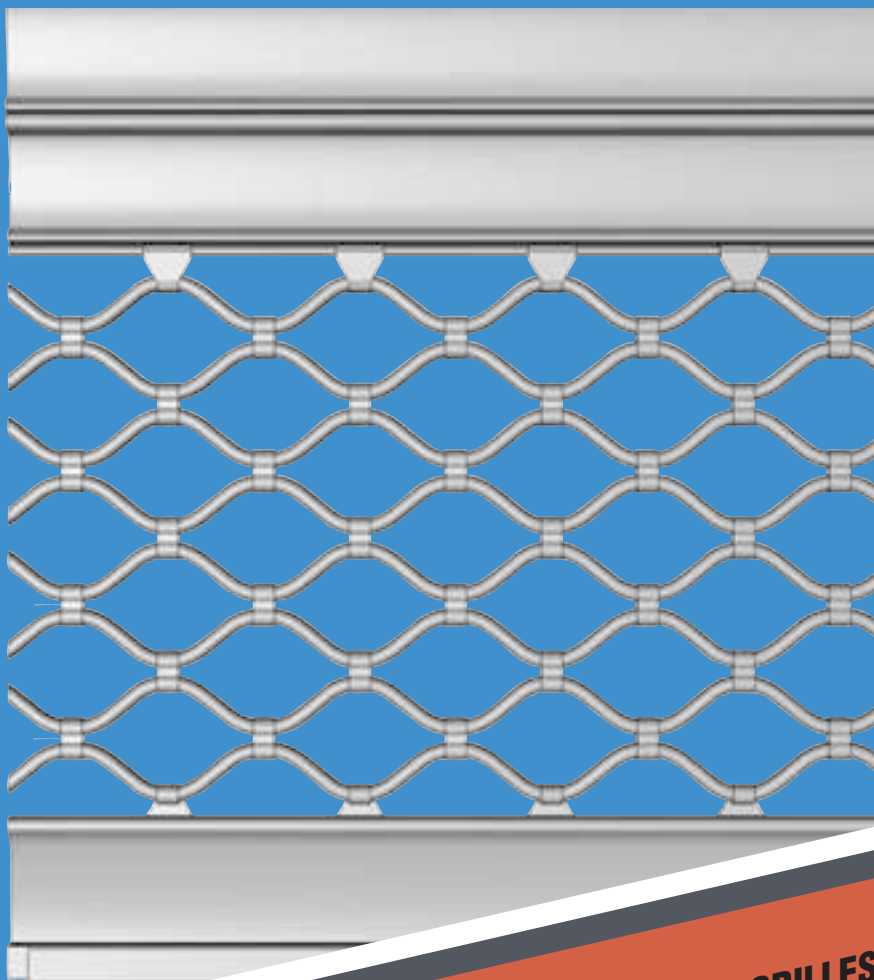
MAINTENANCE PROCEDURE FOR STAINLESS STEEL

Prior to installing stainless steel profiled materials (slats, bottom slats, guide Rails, corner irons, etc.), it is greatly recommended to subject them to PASSIVATION i.e. stainless steel surfaces must be treated and maintained by regular cleaning with appropriate products.

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

IP



ROLLABLE GRILLES
CORRUGATED GRILLES
RECTANGULAR GRILLES

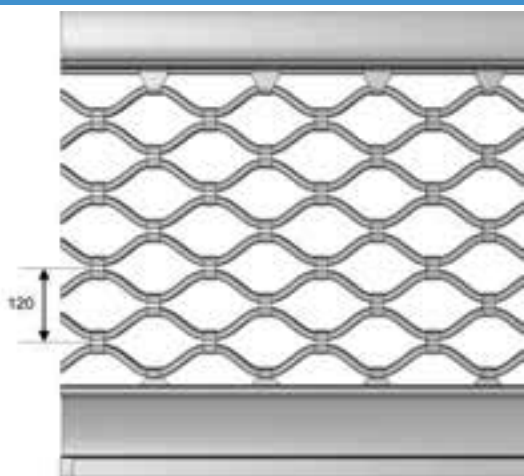
PROFILMAR



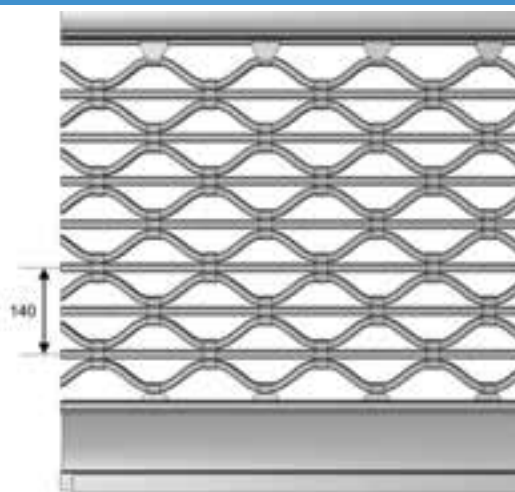
PROFILMAR

Rolling grilles and accessories

VISIS



VITABS



VITABR

REFERENCE	DESCRIPTION	WEIGHT KG/M ²	SALES UNIT	CONDITIONING
-----------	-------------	-----------------------------	---------------	--------------

Visis (width not exceeding 10.500 mm)

VITABS	Simple Visis panel (width not exceeding 10.500 mm) including high and low fasteners	11	M ²	
VITABR	Reinforced Visis panel (width not exceeding 10.500 mm) including high and low fasteners	15	M ²	

Visis (width exceeding 10.500 mm)

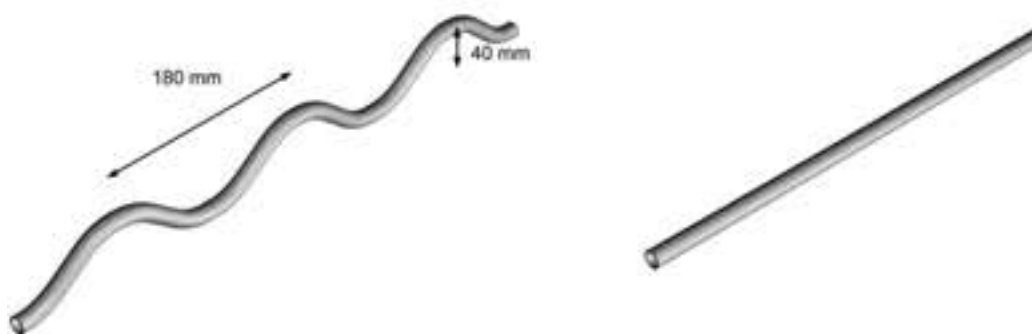
VITABS-LARGE	Simple Visis panel (width exceeding 10.500 mm) including high and low fasteners	11	M ²	
VITABR-LARGE	Reinforced Visis panel (width exceeding 10.500 mm) including high and low fasteners	15	M ²	



PROFILMAR

Rolling grilles and accessories

TUBES FOR ROLLING GRILLES



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDI- TIONING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	---------------

Tubes for VISIS / AERO rolling grilles

TOO0140	Galvanised corrugated tube (14x1.1)	0,40	LM	100	11,40 LM
TOO0141	Galvanised corrugated tube (14x1.1)	0,40	LM	100	9,70 LM
TOO0140_5.7	Galvanised corrugated tube (14x1.1)	0,40	LM	100	5,70 LM*
TOD0140	Galvanised straight tube (14x1.1)	0,36	LM	250	13,00 LM*
TOD0141	Galvanised straight tube (14x1.1)	0,36	LM	250	11,00 LM*
TOD0180	Straight tube made of galvanised steel (18x1.0)	0,40	LM	100	7,5

* Length in stock (tolerance of + or - 5 cm) .

((2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.



PROFILMAR

Rolling grilles and accessories

ACCESSORIES FOR VISIS



VIATHB14



VIAT12S



VIAT20M



VIAT20S



VIAT20R



VIAT10L

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Tubes for rolling grilles

VIATHB14	High and low galvanised fastener for a diameter 14 tube (tube-slat connection)	2,0mm	0,049	U	250 (3)
VIAT12S	Simple galvanised Visis fastener	1,2mm	0,028	U	1250 (3)
VIAT20M	Simple galvanised straight Visis fastener	2,0mm	0,032	U	500 (3)
VIAT20S	galvanised folded Visis fastener	2,0mm	0.032	U	500 (3)
VIAT20R	galvanised reinforced Visis fastener	2,0mm	0.037	U	350 (3)
VIAT10L	Visis fastener with a strip	1,0mm	0.019	U	1250 (3)

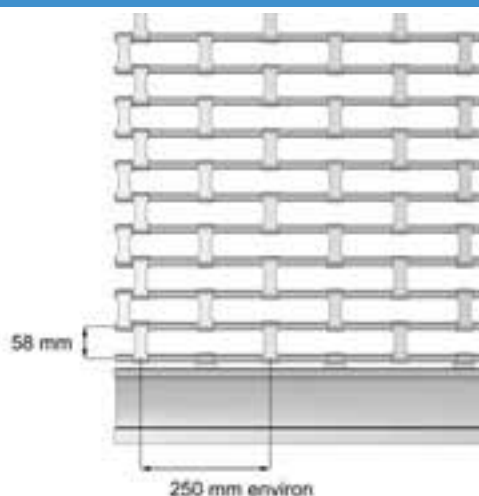
(3) Possibility to order exact quantities. However, price conditions could change.



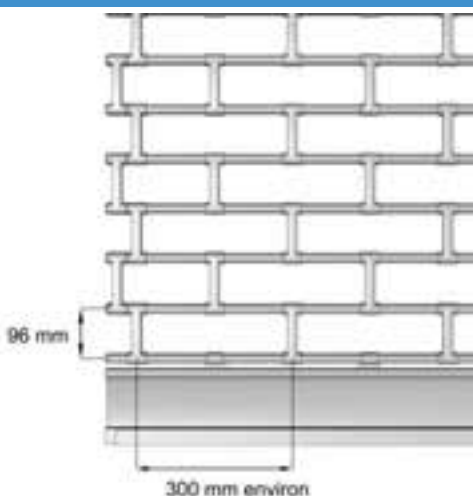
PROFILMAR

Rolling grilles and accessories

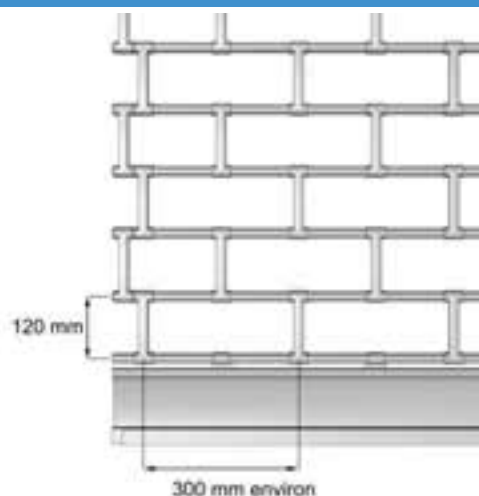
AERO



RRTAB058



RRTAB096



RRTAB120

REFERENCE	DESCRIPTION	WEIGHT KG/M ²	SALES UNIT	CONDITIONING
-----------	-------------	-----------------------------	---------------	--------------

AÉRO

RRTAB058	Rectangular panel (AERO) comprising stub axles (clearance 58) for Ø14 tubes (spaced out around every 250 mm) including high and low fasteners	11,6	M ²	
RRTAB096	Rectangular panel (AERO) comprising stub axles (clearance 96) for Ø18 tubes (spaced out around every 300 mm) including high and low fasteners	8,3	M ²	
RRTAB120	Rectangular panel (AERO) comprising stub axles (clearance 120) for Ø18 tubes (spaced out around every 300 mm) including high and low fasteners	5,7	M ²	

* if width > 7.500 mm, please refer to us for a specific study

**PROFILMAR****Rolling grilles and accessories****ACCESSORIES FOR AERO**VIATHB14
VIATHB18

RRBI058



RRBI096



RRBI120

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Accessories for AÉRO

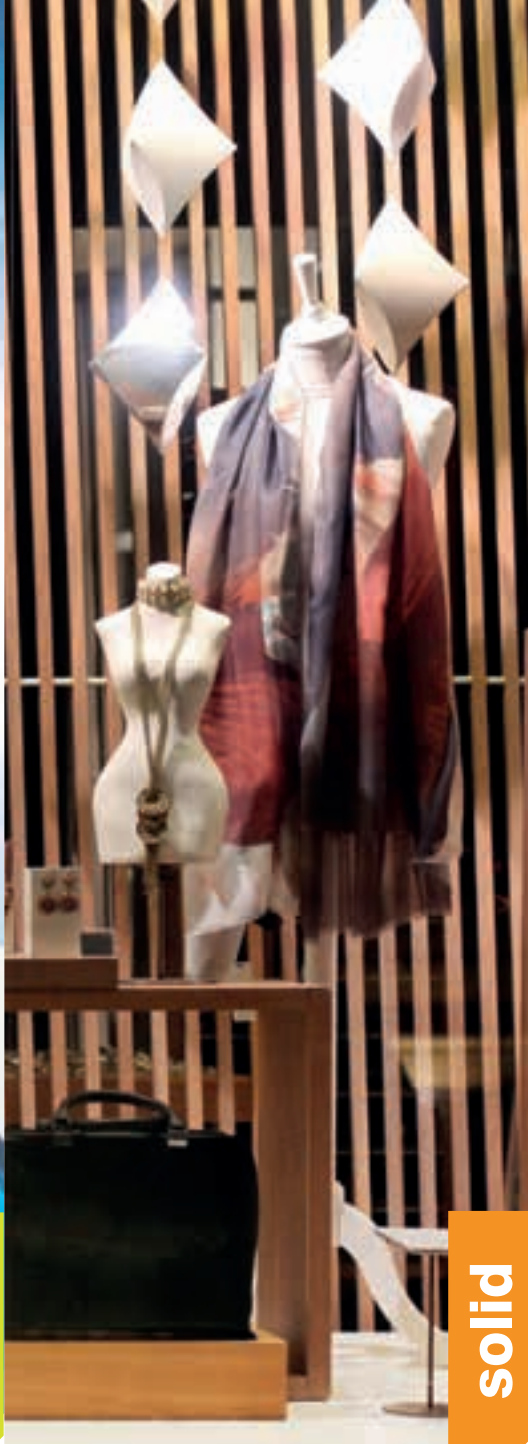
VIATHB14	High and low fastener for diameter 1 tubes	2,0mm	0,049	U	250 (3)
VIATHB18	High and low fastener for diameter 18 tubes	2,0mm	0,057	U	200 (3)
RRBI058	Stub axle made of galvanised steel for diameter 14 tubes (clearance 58)	2,0mm	0,06	U	100 (3)
RRBI096	Stub axle made of galvanised steel for diameter 18 tubes (clearance 96)	1,5mm	0,11	U	100 (3)
RRBI120	Stub axle made of galvanised steel for diameter 18 tubes (clearance 20)	1,0mm	0,07	U	100 (3)

(3) Possibility to order exact quantities. However, price conditions could change.

Notes



home



solid



secure

PROFILIGHT
transparent security roller shutter

PROFILIGHT

transparent security roller shutter

PROFILIGHT is a modern and innovative roller shutter. Transparent and with an absolute security, it allows to enhance and secure at best the shop windows.

With its transparency, **PROFILIGHT** increases commercial exposure of all shop windows and allows to restore hundred percent space when opened. Its transparent modules and the eventual laquerage of the aluminium slats, multiply the architectural views in lot of domains.

In order to be present in the whole lines of business, we have developed 3 varieties of this product:



PROFILIGHT HOME: verandas, pool houses, sun rooms, terraces, outdoor kiosks...



PROFILIGHT SOLID: shops, fast foods, restaurants, hotels, banks, pharmacies, industrial premises...

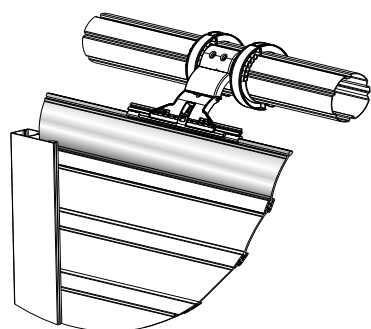


PROFILIGHT SECURE: big structures, airports, malls, industries...



photo credit: shutterstock

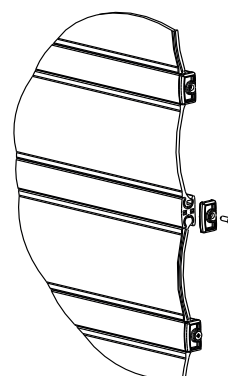
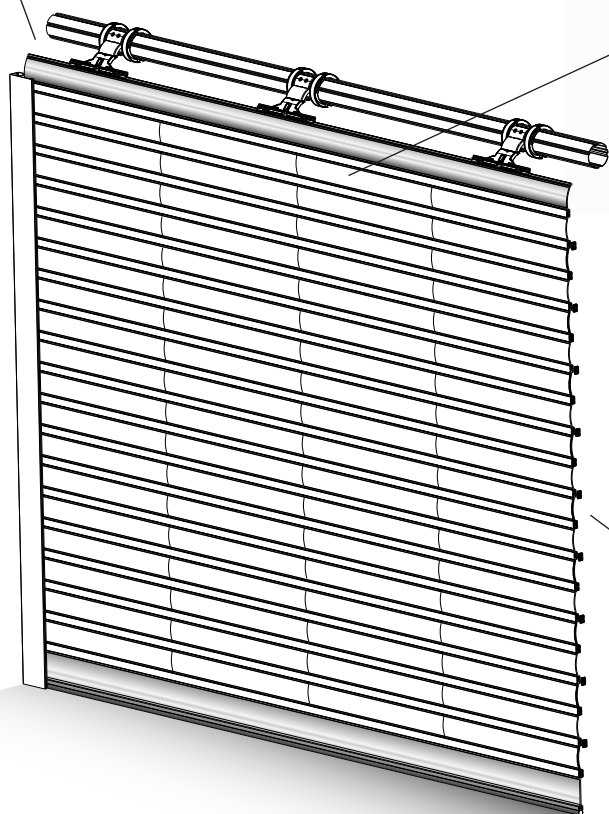
TECHNICALS DETAILS



Specific profiles in order to liaise with traditional locks and axis of roller shutters
It allows the use of regular motorisations of all brands and types of roller shutters (wired, radio, domotic...)



High resistance polycarbonate transparent modules.
(anti-UV, anti-yellowing, lg=600mm, ep=19).
Shutter with optimised design in order to obtain the most reduced-encumbrance winding system of the market and to be used in the regular guide rails and boxes of the roller shutter.



Various choices of lacquered aluminium profiles.
Specific seals and nozzles providing quiet operation.

PROFILIGHT

transparent security roller shutter

home

PROFILIGHT HOME is the perfect solution to enhance safety, visual, a high energy efficiency of houses and café terraces with transparency.

PROFILIGHT HOME's conception allows a reduced-encumbrance winding system, to run silently, a high wind resistance and an easiest installation.

PROFILIGHT HOME is also available in spare parts for a self-assembly or assembled with desired dimensions.

DIMENSIONS DETAILS

Max lenght	7000 mm
Max high	6000 mm
Max surface	30 m ²
Available Lacquering	yes
Wheight / m ²	7,5 Kg/m ²
Slat pitch	100 mm
Winding diameter (For 2500mm height and mini tube)	250 mm
Mini diameter tube	Tube ZF80 + bague ø104mm
Running in the roller shutter box	yes

BACKGROUND DESCRIPTION

PROFILIGHT HOME's shutter can be integrated in metal shutter environment :

- Manual or motorised (central, tubular or on lateral side)
- Steel or Aluminium guide Rails

Depending dimensions, it can be integrated in roller shutter environment :

- Regular roller shutter box
- Regular roller shutter motor
- Regular aluminium guide rails

CERTIFICATIONS



Fire

M2

Intrusion

CR3

Wind

C4

C5

In progress

INSTALLATION SITES



RESIDENTIAL
(technical constraints)



SHOPS
(Shops, banks...)



RESTAURANTS
(technical constraints)



DOM-TOM
(technical constraints)

To see our achievements, visit our website :
www.profilight.fr

PROFILMAR S.A.S. www.profilmar.com

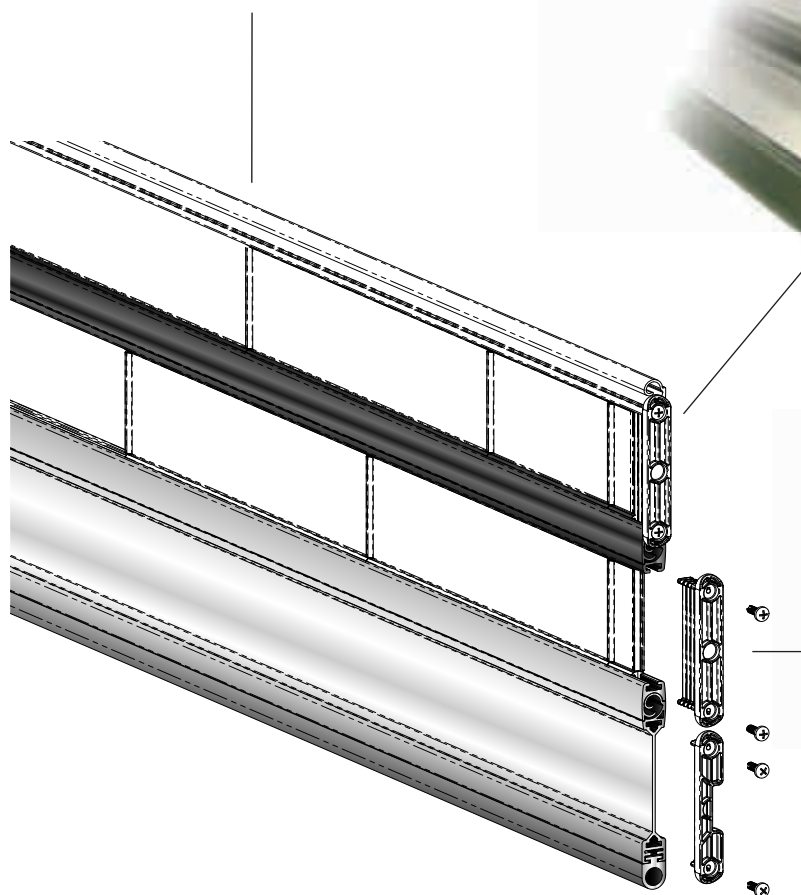


photo credit : shutterstock

TECHNICALS DETAILS

Specific rails to hang the shutter to the regular slats of the metallic roller shutters.

It allows the use of all brand and type of motorised axis (central, tubular, lateral side...)



High resistance polycarbonate transparent modules. (anti-UV, anti-yellowing, lg=300mm, ep=21).

Shutter with optimised rails and reinforcement allowing an unequalled rigidity.



Bottom rail of specific liaison allowing the establishment of all the aluminium, steel or High resistance polycarbonate bottom slats

PROFILIGHT

transparent security roller shutter

solid

PROFILIGHT SOLID is the perfect solution to enhance safety, visual, commercial establishment expositions, houses, industries and high-risk sites such banks, airports... with transparency.

PROFILIGHT SOLID's conception allows to obtain very strong shutters, a high wind resistance and a CR3 level of intrusion security.

PROFILIGHT SOLID is also available in spare parts for a self-assembly or assembled with desired dimensions.

DIMENSIONS DETAILS

Max lenght	8500 mm
Max high	8000 mm
Max surface	40 m ²
Available Lacquering	yes
Wheight / m ²	10,5 Kg/m ²
Slat pitch	107 mm
Winding diameter (For 2500mm height and mini tube)	310 mm
Mini diameter tube	133 mm
Running in the roller shutter box	yes

BACKGROUND DESCRIPTION

PROFILIGHT SOLID's shutter can be integrated in metal shutter environment :

- Manual or motorised (central, tubular or on lateral side)
- Steel or Aluminium guide Rails

Depending dimensions, it can be integrated in roller shutter environment :

- Regular roller shutter box
- Regular roller shutter motor
- Regular aluminium guide rails

CERTIFICATIONS



Fire

M2

Intrusion

CR3

Wind

C4

C5

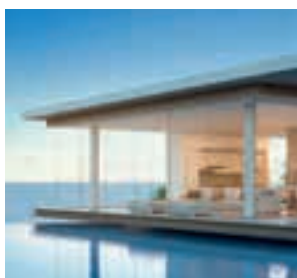
In progress

INSTALLATION SITES



SHOPS

(Shop, bank...)



RESIDENTIAL

(technical constraints)



RESTAURANTS

(technical constraints)



INDUSTRIES

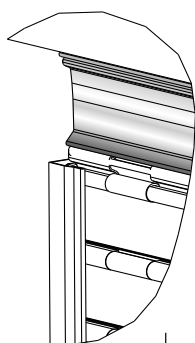
To see our achievements, visit our website :
www.profilight.fr

PROFILMAR S.A.S. www.profilmar.com



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TECHNICALS DETAILS



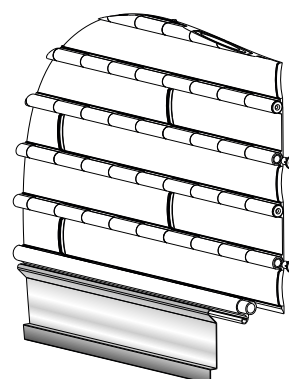
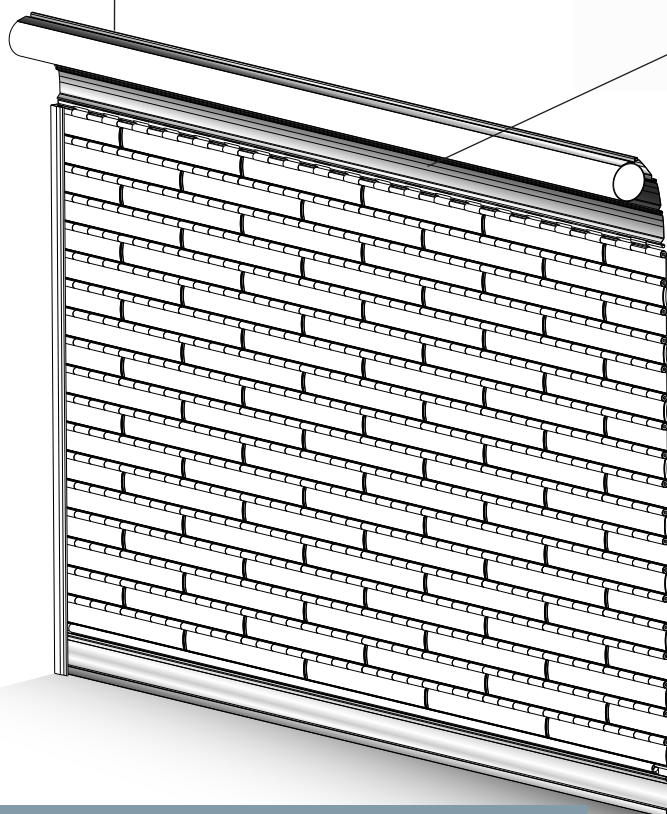
Specific attachments to hang the shutter to the regular slats of the metallic roller shutters.

It allows the use of all brand and type of motorised axis (central, tubular, lateral side...).



High resistance polycarbonate transparent modules. (anti-UV, anti-yellowing, lg=640mm, ep=34)

Shutter with optimised resistance in order to obtain large dimensions.



Invisible and possible integration of system of protection against intrusions made by grinders **PROFILBLOCK**.

Bottom rail of specific liaison allowing the establishment of all the aluminium or steel bottom slats.

PROFILIGHT

transparent security roller shutter

secure

PROFILIGHT SECURE is the perfect solution to enhance safety, visual, commercial establishment expositions, houses, industries and high-risk sites such banks, airports... with transparency.

PROFILIGHT SECURE's conception allows to obtain shutters with big surfaces, to run silently, a high wind resistance and an effective intrusion security using the integration of the **PROFILBLOCK** (CR4).

PROFILIGHT SECURE is also available in spare parts for a self-assembly or assembled with desired dimensions.

DIMENSIONS DETAILS

Max lenght	12000 mm
Max high	8000 mm
Max surface	72 m ²
Available Lacquering	Bottom Slat & guide rails
Wheight / m ²	10 Kg/m ²
Slat pitch	100 mm
Winding diameter (For 2500mm height and mini tube)	350 mm
Mini diameter tube	133 mm

BACKGROUND DESCRIPTION

PROFILIGHT SECURE's shutter can be integrated in metal shutter environment :

- Manual or motorised (central, tubular or on lateral side)
- Steel or aluminium guide Rails
- Regular bottom slat, Steel or Aluminium

CERTIFICATIONS



Fire

M2

Intrusion

CR3

CR4

PROFILBLOCK
integrated

Wind

C4

C5

In progress

INSTALLATION SITES



MALLS
(Shops, bank...)



INDUSTRIES



AEROPORTS



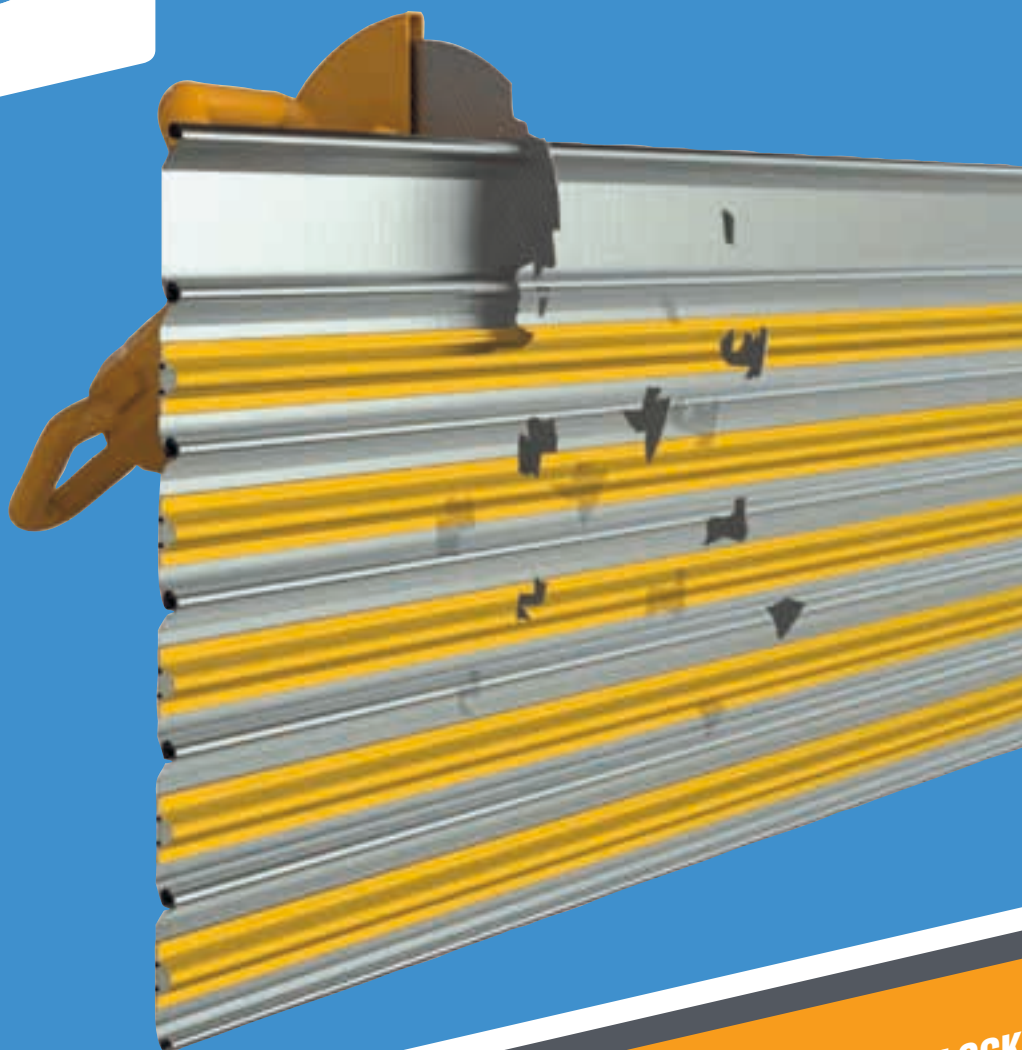
BANKS

To see our achievements, visit our website :
www.profilight.fr

PROFILMAR S.A.S. www.profilmar.com

Notes

IP



PROFILBLOCK
PROTECTION ARMOUR AGAINST
BURGLARY ATTEMPTS

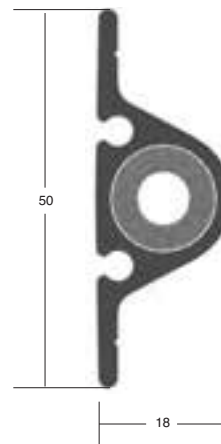
PROFILMAR



PROFILMAR

Additional security shield

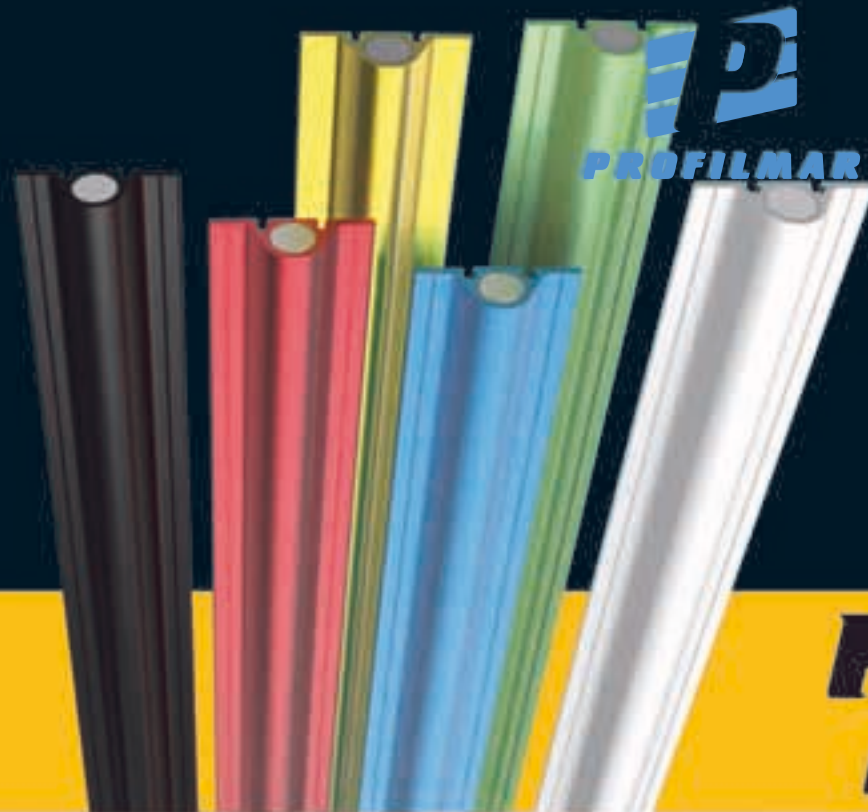
PROFILBLOCK



REFERENCE	DESCRIPTION	WEIGHT KG/LM	POIDS KG/M ²	SALES UNIT	CONDITIO- NING	BAR LENGTH
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PROFILBLOCK

PBLOCK_FIXRIVET	Profilblock - additional security shield + Fixed by Rivets (maximum length: 7000 mm)	0,98		ML	1	(2)
PBLOCK_FIXBOUL	Profilblock - additional security shield + Fixed by Bolts (maximum length: 7000 mm)	0,98		ML	1	(2)
PBLOCK_FIXDF	Profilblock - additional security shield + Fixed by Stick (maximum length: 7000 mm)	0,98		ML	1	(2)

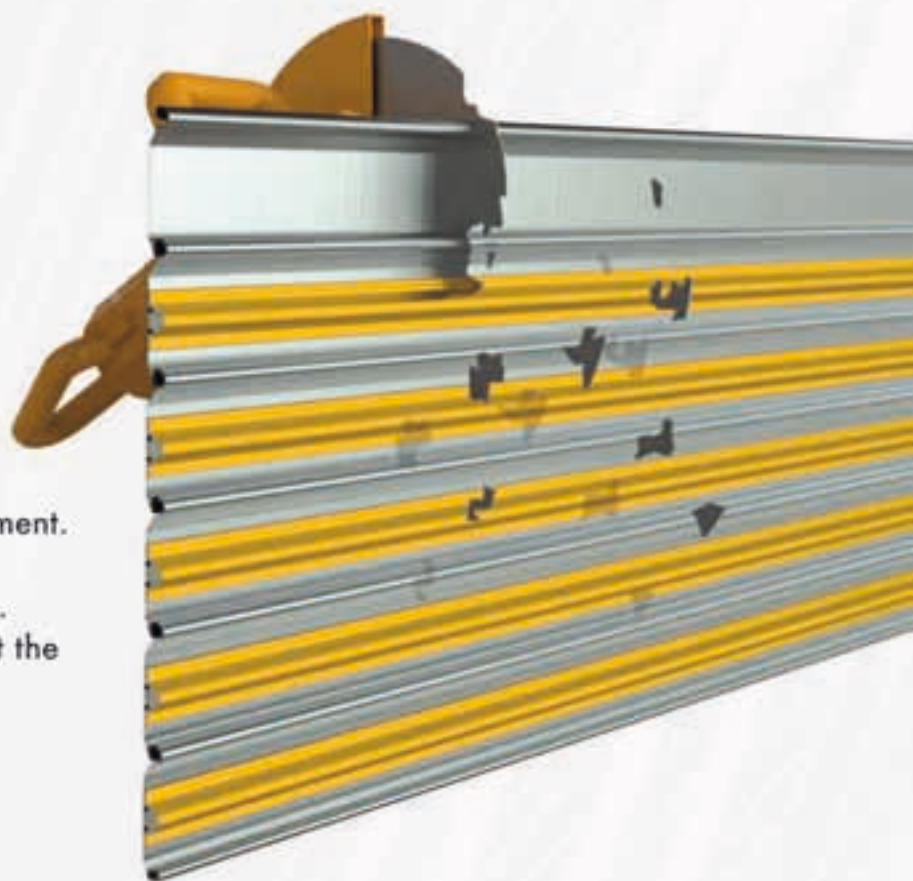


PROFIL BLOCK®

REINFORCE YOUR ROLLER DOORS WITH A TOP OF THE RANGE PROTECTION SHIELD AGAINST HEAVY BURGLARIES

PROFILBLOCK is an additional security shield against burglaries with portable cutting equipment.

In reinforced aluminium, this innovative system, light and robust, neutralizes any attempt to cut the roller door equipped with PROFILBLOCK.



INNOVATIVE CHARACTERISTICS



patented blocking system against any cutting equipment



Compatible with all the shutters, partitions and fences



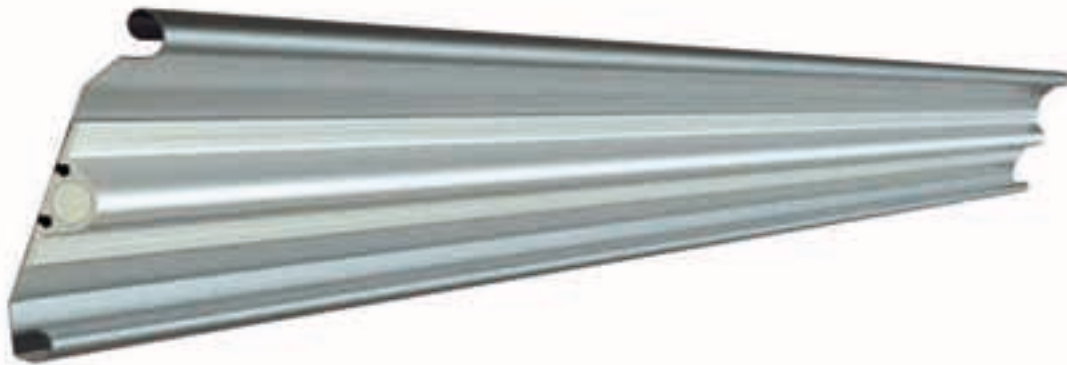
Taylor-made, ready-to-install, without modifying the existing installations



Quick and easy to install, can be stuck or fixed with rivets or bolts or welded



PROFILMAR, first partner of the metal roller door manufacturers



4 QUESTIONS TO UNDERSTAND PROFILBLOCK

• Why ?

Usually, on standard shutters, the protection from usual burglaries with simple equipment is enough.

PROFILBLOCK® dramatically stops the burglars using portable metal cutting equipment.

• For whom ?

For any person or company looking for an optimal protection, personal as well as professional.

• How ?

PROFILBLOCK can be fixed on any existing installation. Its tailor-made manufacturing allows a high flexibility, whatever are the sizes or types of doors, shutters or fences.

PROFILBLOCK is THE solution for :

- Rolling doors
- Armoured doors / Swing doors
- Sectional doors
- Fences / Partitions / Cladding
- Roller shutters
- Garage doors

Which reliability ?

Two years of tests and R&D proved that PROFILBLOCK clearly is the most efficient solution against attacks with :

- Portable angle grinder
- Metal saw
- Straight Grinder
- Sabre saw

CERTIFICATIONS - STANDARDS - PATENTS

The PROFILBLOCK solution is in total compliance with the current standards.

Its system stops or delays the level 4 attacks, as defined by the European standards, i.e. by the means of heavy power tools (drill, jig-saw, sabre saw, angle grinder)



PROFILMAR (ZAC La Valentine)
4 montée du commandant Robien
13925 Marseille CEDEX 11 - FRANCE



info@profilmar.fr

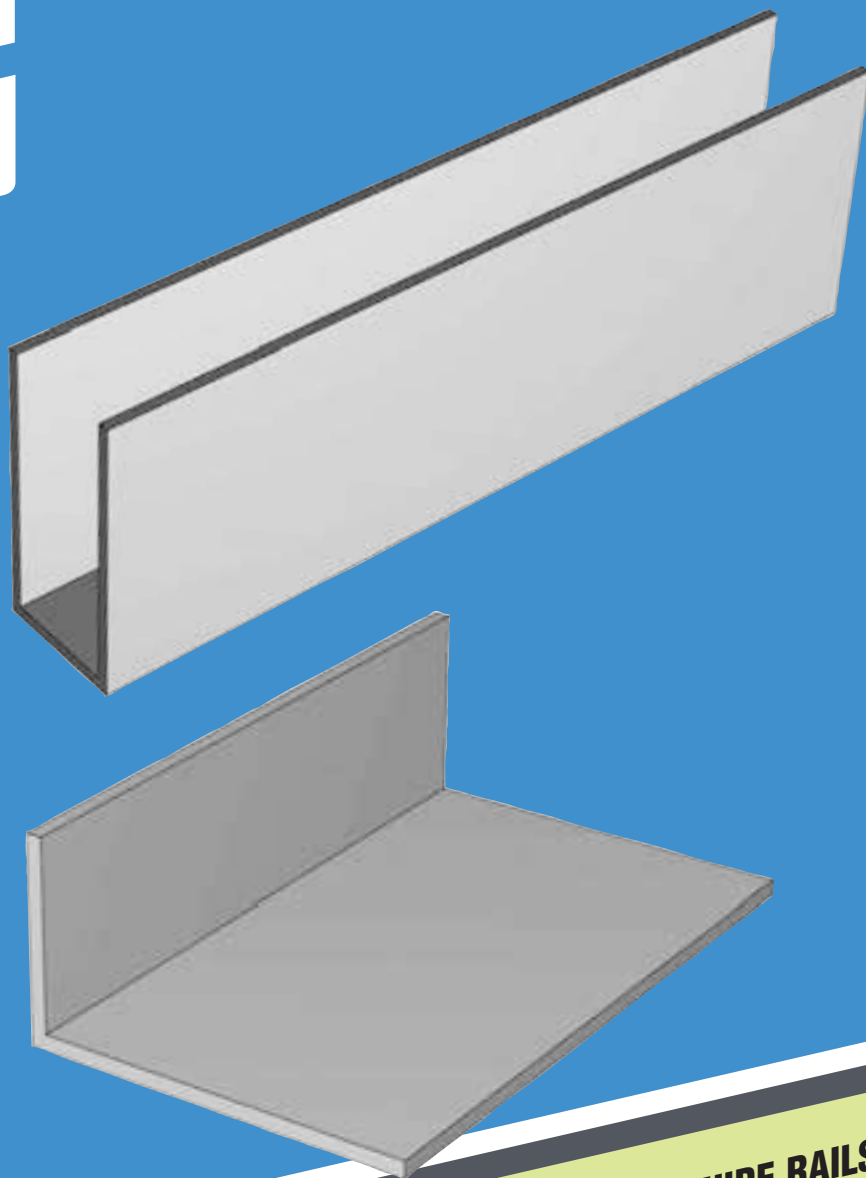


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+33 (0) 4 91 87 97 98

Notes



**GUIDE RAILS AND ACCESSORIES FOR GUIDE RAILS
AND CORNER IRONS**
SIMPLE CORNER IRONS AND ACCESSORIES
ANTI-FALL AND ACCESSORIES

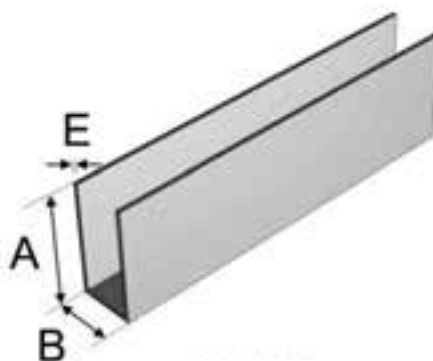
PROFILMAR



PROFILMAR

Guide Rails and Corner irons

GUIDE RAILS (part 1/2)



GUIDE RAILS

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
Lateral guide Rails made of galvanised steel (A x B x A x E)					
CLG0350	35 x 20 x 35 x 1,5	1,00	LM	1	8,5 LM* (1)
CLG0400	40 x 20 x 40 x 1,5	1,10	LM	1	8,5 LM* (1)
CLG0401	40 x 22 x 40 x 1,5	1,12	LM	1	8,5 LM* (1)
CLG0402	40 x 22 x 40 x 2	1,50	LM	1	8,5 LM* (1)
CLG0403	40 x 26 x 40 x 2	1,56	LM	1	8,5 LM* (1)
CLG0404S	40 x 28 x 40 x 2	1,60	LM	Please refer to us	8,5 LM* (1)
CLG0404	40 x 30 x 40 x 2	1,60	LM	1	8,5 LM* (1)
CLG0500	50 x 26 x 50 x 2	1,85	LM	1	8,5 LM* (1)
CLG0501	50 x 26 x 50 x 2,5	2,40	LM	1	8,5 LM* (1)
CLG0502S	50 x 28 x 50 x 2	1,88	LM	Please refer to us	8,5 LM* (1)
CLG0502	50 x 30 x 50 x 2	1,88	LM	1	8,5 LM* (1)
CLG0503S	50 x 28 x 50 x 2,5	2,40	LM	Please refer to us	8,5 LM* (1)
CLG0503	50 x 30 x 50 x 2,5	2,40	LM	1	8,5 LM* (1)

* Length in stock (tolerance of + or - 5 cm) .

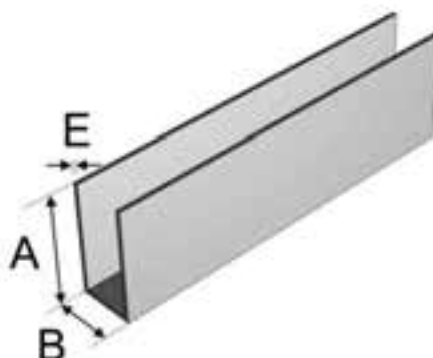
(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.



PROFILMAR

Guide Rails and Corner irons

GUIDE RAILS (part 2/2)



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	------------

Lateral guide Rails made of galvanised steel (A x B x A x E)

CLG0580	58 x 33 x 58 x 2,5	2,78	LM	1	8,5 LM* (1)
CLG0601S	60 x 28 x 60 x 2,5	2,78	LM	Please refer to us	8,5 LM* (1)
CLG0601	60 x 30 x 60 x 2,5	2,78	LM	1	8,5 LM* (1)
CLG0602	60 x 35 x 60 x 2,5	2,90	LM	Please refer to us	8,5 LM* (1)
CLG0700	70 x 30 x 70 x 2,5	3,18	LM	1	8,5 LM* (1)
CLG0780	78 x 33 x 78 x 2,5	3,58	LM	1	8,5 LM* (1)
CLG0800	80 x 30 x 80 x 2,5	3,58	LM	1	8,5 LM* (1)
CLG0980	98 x 33 x 98 x 2,5	4,38	LM	1	8,5 LM* (1)
CLG1000	100 x 30 x 100 x 2,5	4,38	LM	1	8,5 LM* (1)

Lateral guide Rails made of ral 9010 white pre-lacquered steel (A x B x A x E)

CLB0400	40 x 20 x 40 x 1,5	1,10	LM	1	8,5 LM* (1)
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Lateral guide Rails made of stainless steel (316L) (A x B x A x E)

CLI0400	40 x 22 x 40 x 1,5	1,12	LM	1	8,5 LM* (1)
CLI0600	60 x 28 x 60 x 2	2,168	LM	1	8,5 LM* (1)

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.



PROFILMAR

Guide Rails and Corner irons

ACCESSORIES FOR GUIDE RAILS (part 1/2)



CLACJO00



CLACJO01



CLACJO03



CLACPM00



CLACPM01



CLACPM02



CLACPM03

REFERENCE	DESCRIPTION	WEIGHT KG/LM or KG/U	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	----------------------------	---------------	-------------------	------------

Accessories for guide Rails

CLACJO00	Seal for a special guide rail (ref: CLS0600) for P112, P107 and P80 double-walled slat.	0,150	LM	10	6 LM*
CLACJO01	Wiper seal for a special guide rail (ref: CLS0600) for P100 and P116 slat.	0,150	LM	10	6 LM*
CLACJO03	weatherseal for all simple guide Rails	0,142	LM	10	6 LM*
CLACPM00	Guide rail Invitation Length: 40mm Thickness: 2mm	0,05	U	100 (3)	
CLACPM01	Lock cover	0,06	U	100 (3)	
CLACPM02	Guide rail stop	0,08	U	100 (3)	
CLACPM03	Corner iron for fastening the guide rail	0,075	U	150	

* Length in stock (tolerance of + or - 5 cm) .

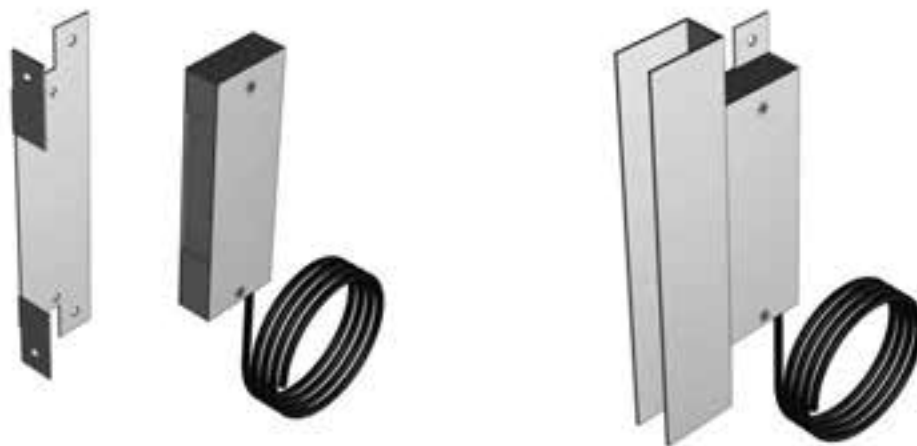
(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Guide Rails and Corner irons

ACCESSORIES FOR GUIDE RAILS (part 2/2)



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Accessories for guide Rails

MACTS00	Electrical contact for lock shank	0,455	U	20
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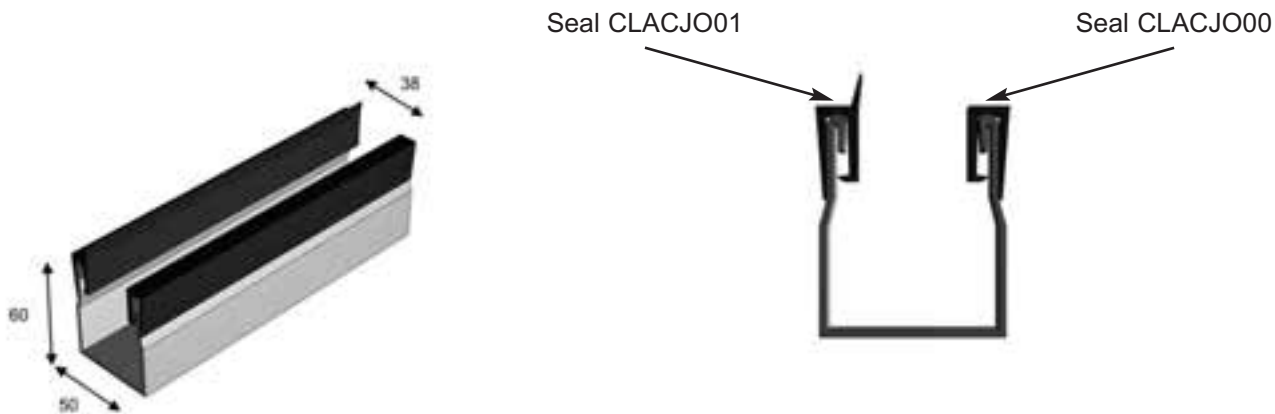
(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Guide Rails and Corner irons

ANTI-NOISE GUIDE RAIL (60x50x38x2)



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	------------

Anti-noise guide rail (60x50x38x2) for double-walled slats

CLS0600	steel galvanised	2,0mm	3,07	LM	1	8,5 LM* or (1)
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Seals for guide rails (60x50x38x2)

CLACJO00	Seal for guide rail ref. CLS0600 for double-walled P 112 slat inside surface	0,15	LM	10	6 LM*
CLACJO01	Wiper seal for guide rail ref. CLS0600 for doubled-wall P 112 slat outside surface	0,16	LM	10	6 LM*

* Length in stock (tolerance of + or - 5 cm) .

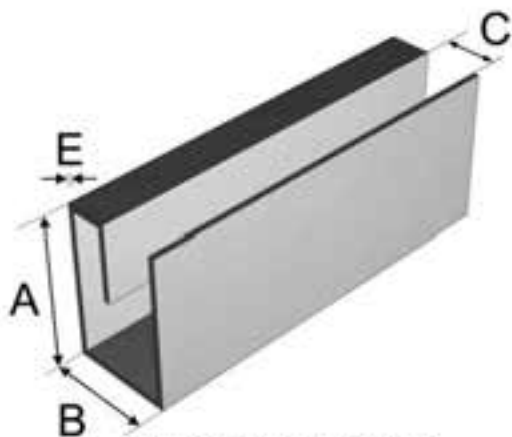
(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.



PROFILMAR

Guide Rails and Corner irons

ANTI-STORM GUIDE RAILS



ANTI-STORM GUIDE RAILS

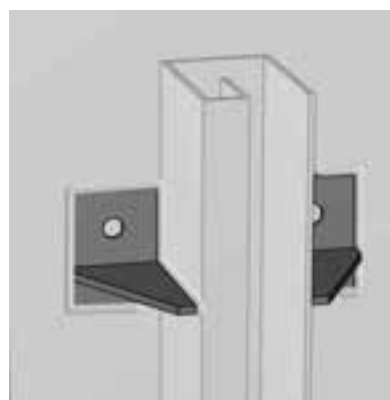
REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	------------

Anti-storm guide rails made of galvanised steel (A x B x A x C x E)

CLT0600	60 x 50 x 60 x 25 x 2,5	4,043	LM	1	6 ML*
CLT0800	80 x 53 x 80 x 28 x 3	5,982	LM	1	6 ML*
CLT0800_7	80 x 53 x 80 x 28 x 3	5,982	LM	1	7 ML*
CLT1200	120 x 53 x 120 x 28 x 3	7,866	LM	1	6 ML*



CLTACEF



CLTACEM

Anti-storm guide rail strengthening

CLTACEF	AT80 guide rail strengthening for front-fitting thickness: 4 mm	0,310	U	1	
CLTACEM	AT80 guide rail strengthening for fitting between walls thickness: 4 mm	5,982	U	1	

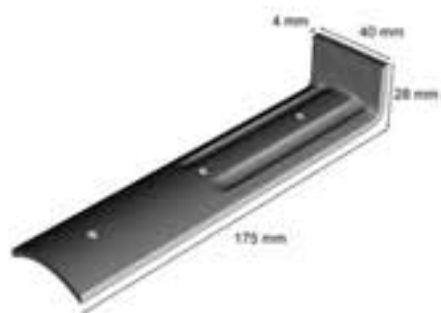
* Length in stock (tolerance of + or - 5 cm) .



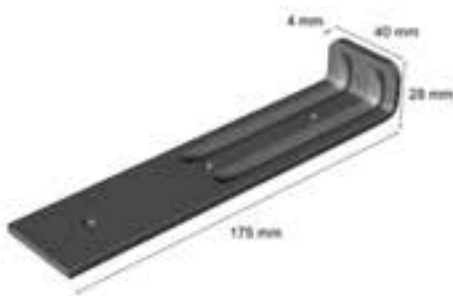
PROFILMAR

Guide Rails and Corner irons

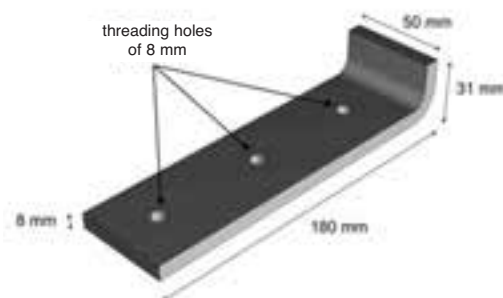
WINDLOCK



LACCT8



LACCT06



LACCTR

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	----------------	---------------	-------------------	------------

Anti-storm hooks made of galvanised steel for anti-storm guide Rails

LACCT8	Windlock for P80 slat thickness: 4 mm	0,25	U	50	
LACCT06	Windlock for P100 and P116 slat thickness: 4 mm	0,25	U	50	
LACCTR	Reinforced windlock For P100, P107 P116 slats thickness: 8 mm	0,6	U	1 (3)	

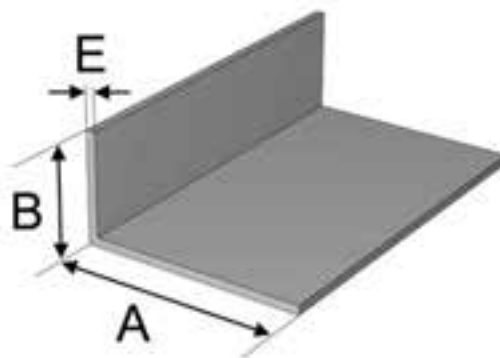
(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Guide Rails and Corner irons

CORNER IRONS



GUIDE RAILS

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
-----------	-------------	-----------------	---------------	-------------------	---------------

Corner irons made of galvanised steel (AxBxE)

COG0300	30 x 30 x 3	1,26	LM	1	8,5 LM* (1)
COG0500	50 x 30 x 3	1,73	LM	1	8,5 LM* (1)
COG0600	60 x 30 x 3	1,96	LM	1	8,5 LM* (1)

Corner irons made of stainless steel (316L) (AxBxE)

COI0600	60 x 30 x 2	1,31	LM	1	8,5 LM* (1)
---------	-------------	------	----	---	----------------

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

IP



**ACCESSORIES FOR METAL SHUTTERS
AND ROLLABLE GRILLES**
SIMPLE SPRING BOXES
ANTI-FALL SPRING BOXES
ACCESSORIES FOR SPRING BOXES
VARIOUS ACCESSORIES

PROFILMAR



PROFILMAR

Spring boxes and accessories

SIMPLE SPRING BOXES



XLSN

REFERENCE	DESCRIPTION	WEIGHT KG/U	SPRING (min. and max. width)	SALES UNIT	CONDITIONING
-----------	-------------	----------------	------------------------------------	---------------	--------------

Simple spring boxes

XLSN2046	200 x 48 x 60	0,91	50-60	1	200 (3)
XLSN2048	200 x 48 x 80	1,01	70-80	1	200 (3)
XLSN2066	200 x 60 x 60	0,91	50-60	1	200 (3)
XLSN2068	200 x 60 x 80	1,01	70-80	1	200 (3)
XLSN2246	220 x 48 x 60	1,02	50-60	1	200 (3)
XLSN2248	220 x 48 x 80	1,12	70-80	1	200 (3)
XLSN2266	220 x 60 x 60	1,02	50-60	1	200 (3)
XLSN2268	220 x 60 x 80	1,12	70-80	1	200 (3)
XLSN2476	240 x 76 x 60	1,12	50-60	1	200 (3)
XLSN2478	240 x 76 x 80	1,22	70-80	1	200 (3)

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Spring boxes and accessories

ANTI-FALL SPRING BOXES



PROBLOC

REFERENCE	DESCRIPTION	WEIGHT KG/U	RESSORT	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------	---------------	--------------

Anti-fall spring boxes

PRO-BLOC2066	200 x 60 x 60	1,80	60	1	200 (3)
PRO-BLOC2068	200 x 60 x 80	1,90	80	1	200 (3)
PRO-BLOC2266	220 x 60 x 60	1,91	60	1	200 (3)
PRO-BLOC2268	220 x 60 x 80	2,01	80	1	200 (3)
PRO-BLOC2476	240 x 76 x 60	2,00	60	1	200 (3)
PRO-BLOC2478	240 x 76 x 80	2,10	80	1	200 (3)

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Spring boxes and accessories

SAFETY KITS FOR SPRING BOXES



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Safety kits for spring boxes

PROKIT2066	Safety kit for a 200 x 60 x 60 spring box	0,894	1	10
PROKIT2068	Safety kit for a 200 x 60 x 80 spring box	0,894	1	10
PROKIT2266	Safety kit for a 220 x 60 x 60 spring box	0,894	1	10
PROKIT2268	Safety kit for a 220 x 60 x 80 spring box	0,894	1	10
PROKIT2476	Safety kit for a 240 x 76 x 60 spring box	0,888	1	10
PROKIT2478	Safety kit for a 240 x 76 x 80 spring box	0,888	1	10



PROFILMAR

Springs in rolls

SPRINGS IN ROLLS (part 1/2 - stock available)



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIONING
-----------	-------------	-----------------	---------------	--------------

Roller springs

XRR4010	40 x 1,0	on stock	0,31	Kg	1 roller
XRR4510	45 x 1,0	on stock	0,35	Kg	1 roller
XRR4514	45 x 1,4	on stock	0,49	Kg	1 roller
XRR5010	50 x 1,0	on stock	0,39	Kg	1 roller
XRR5011	50 x 1,1	on stock	0,43	Kg	1 roller
XRR5012	50 x 1,2	on stock	0,465	Kg	1 roller
XRR5013	50 x 1,3	on stock	0,505	Kg	1 roller
XRR5014	50 x 1,4	on stock	0,545	Kg	1 roller
XRR5512	55 x 1,2	on stock	0,515	Kg	1 roller
XRR5514	55 x 1,4	on stock	0,6	Kg	1 roller
XRR6010	60 x 1,0	on stock	0,46	Kg	1 roller
XRR6011	60 x 1,1	on stock	0,51	Kg	1 roller
XRR6012	60 x 1,2	on stock	0,56	Kg	1 roller
XRR6013	60 x 1,3	on stock	0,61	Kg	1 roller
XRR6014	60 x 1,4	on stock	0,65	Kg	1 roller
XRR6016	60 x 1,6	on stock	0,74	Kg	1 roller
XRR7012	70 x 1,2	on stock	0,66	Kg	1 roller
XRR7014	70 x 1,4	on stock	0,76	Kg	1 roller
XRR8012	80x 1,2	on stock	0,75	Kg	1 roller
XRR8014	80 x 1,4	on stock	0,87	Kg	1 roller

* Ordering the reference is possible. A minimum order of 500 Kg is required with a 10-week delivery time.



PROFILMAR

Springs in rolls

SPRINGS IN ROLLS (part 2/2 - to order)



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIONING
-----------	-------------	-----------------	---------------	--------------

Roller springs

XRR5510	55 x 1,0	*	0,43	Kg	1 roller
XRR5511	55 x 1,1	*	0,471	Kg	1 roller
XRR5513	55 x 1,3	*	0,56	Kg	1 roller
XRR6512	65 x 1,2	*	0,61	Kg	1 roller
XRR6513	65 x 1,3	*	0,66	Kg	1 roller
XRR4011	40 x 1,1	*	0,34	Kg	1 roller
XRR4012	40 x 1,2	*	0,37	Kg	1 roller
XRR4013	40 x 1,3	*	0,407	Kg	1 roller
XRR4014	40 x 1,4	*	0,435	Kg	1 roller
XRR4511	45 x 1,1	*	0,385	Kg	1 roller
XRR4512	45 x 1,2	*	0,42	Kg	1 roller
XRR4513	45 x 1,3	*	0,455	Kg	1 roller

* Ordering the reference is possible. A minimum order of 500 Kg is required with a 10-week delivery time.



PROFILMAR

Spring boxes and accessories

ACCESSORIES FOR SPRING BOXES



XACAI55



XACAE55



PROTECTIVE FELT



Nylon ring
for spring boxes
(2 per box)

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Accessories for spring boxes

XACAI55	Spring box clip inside rolling up Length: 55 mm Thickness: 1.5	0,11	U	100
XACAE55	Spring box clip outside rolling up Length: 55 mm Thickness: 1.5	0,11	U	100
XACBN200	PROFILMAR Nylon Ring for diam. 200 spring boxes	0,02	U	250
XACBN220	PROFILMAR Nylon Ring for diam. 220 spring boxes	0,02	U	250 (3)
XACBN240	PROFILMAR Nylon Ring for diam. 240 spring boxes	0,02	U	250 (3)
XACGO00	Spring box pin	0,038	U	500 (3)
XACFEU10	Adhesive protective felt 194 pcs (Lg : 10 Ep : 3 mm) Lg : 200 mm	0,01	U	194 (3)

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for closing metal shutters

LOCKS (part 1/5)



LACSE00
LACSE01



LACSE90



LACSE02

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Locks

LACSE00	PROFILMAR type metal shutter lock with different keys (3 keys)	0,58	U	25 (3)
LACSE01	PROFILMAR type metal shutter lock with identical keys (3 keys)	0,58	U	25 (3)
LACSE90	Pair of mounting plates for metal shutter locks	0,06	U	50 (3)
LACSE02	PROFILMAR type blank for metal shutter locks	0,01	U	

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for closing metal shutters

LOCKS (part 2/5)



LACSE20
LACSE21



LACSE22

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Locks

LACSE20	Reinforced metal shutter lock with different keys (2 keys)	0,60	U	25 (3)
LACSE21	Reinforced metal shutter lock with identical keys (2 keys)	0,60	U	25 (3)
LACSE22	Blank for reinforced metal shutter lock	0,01	U	

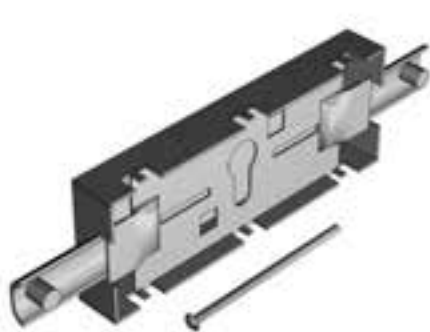
(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for closing metal shutters

LOCKS (part 3/5)



LACSE12



LACSE13



LACSE14

LACSE15

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Locks

LACSE12	Safe for European gun locks	0,50	U	25 (3)
LACSE13	Mounting plate for European gun locks	0,07	U	10 (3)
LACSE14	European gun half-cylinder different keys (3 keys)	0,10	U	10
LACSE15	European gun half-cylinder identical keys (3 keys)	0,10	U	25
LACSE16	Blank for European gun locks	0,01	U	
LACSE17	Canon européen clé différente double entrée avec 2 clefs	0,280	U	
LACSE18	Canon européen clé différente double entrée avec 2 clefs	0,280	U	

(3) Possibility to order exact quantities. However, price conditions could change.



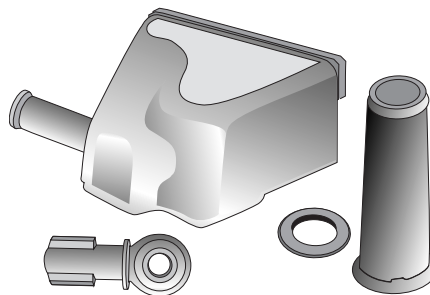
PROFILMAR

Accessories for closing metal shutters

LOCKS (part 4/5)



LACSE23



LFACSA00

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Locks

LACSE23	Small lock model for metal shutters different keys (2 keys)	0,385	U	25 (3)
LACSE24	Small lock model for metal shutters identical keys (2 keys)	0,385	U	25 (3)

Sabot VIRO

LFACSA00	SABOT VIRO 4218 CONDOR different keys	1940		
LFACSA01	SABOT VIRO 4218 CONDOR identical keys	1940		

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for closing metal shutters

LOCKS (part 5/5)



LACCA01



LACTI02



LACTI00

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDI- TIONING	BAR LENGTH
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Locks

LACCA00	Galvanised steel staple (29x8) not drilled Length: 64	0,02	U	500	
LACCA01	Galvanised steel staple (29x8) drilled Length: 64	0,02	U	500	
LACTI02	Galvanised steel lock shank (27 x 7 thickness: 1.5)	0,43	LM	10	6 LM*
LACTI01	Flat iron (25 x 4) zinc coated	0,8	LM	10	6 LM*
LACCA02	Galvanised steel staple (22 x 7) drilled Length: 55	0,012	U	500 (3)	
LACTI00	Flat iron (18 x 4) zinc coated	0,576	U	10	6 LM*

* Length in stock (tolerance of + or - 5 cm) .

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

HANDLES



LFACPO01



LFACPO00

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Handles made of galvanised steel

LFACPO01	Drawing handle galvanised steel perforated	0,18	U	50 (3)
LFACPO00	Drawing handle galvanised steel non-perforated	0,18	U	50 (3)

Handles made of RAL 9010 white pre-lacquered steel

LFACPO01L	Lacquer coated drawing handle RAL 9010 WHITE perforated	0,18	U	15 (3)
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(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

STOPS



LFACAR00



LFACAR01



LFACAR02

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Stops made of galvanised steel

LFACAR00	SIMPLE STOP galvanised steel thickness: 4 mm	0,13	U	80
LFACAR01	SIMPLE ANTI-NOISE STOP galvanised steel with rubber thickness: 4 mm	0,13	U	80
LFACAR02	STOP WITH EYELET galvanised steel thickness: 4 mm	0,13	U	80

Stops made of RAL 9010 pre-lacquered galvanised steel

LFACAR00L	SIMPLE LACQUERED STOP RAL 9010 white thickness: 4 mm	0,13	U	10 (3)
LFACAR02L	STOP WITH LACQUERED EYELET RAL 9010 white thickness: 4 mm	0,13	U	10 (3)

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

STICK HANDLE



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
-----------	-------------	----------------	---------------	--------------

Stick handles made of galvanised steel

LFACBT00	Stick handle galvanised steel, diameter 18 Length: 1,500	0,68	U	25 (3)
LFACBT01	Stick handle galvanised steel, diameter 18 Length: 2,000	0,88	U	25 (3)
LFACBT0L	Stick handle galvanised steel, diameter 18 Please refer to us for other dimensions.		U	50

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

NYLON ENDCAPS



LACEN5



LACEN8



LACEN0



LACEN7



LACEN2



LACEN2I



LACEN6

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Nylon nipples

LACEN5	Nylon endcap for P57	0,006	U	500 (3)
LACEN8	Pair of endcaps for P80 slat	0,024	U	250 (3)
LACEN0	Nylon endcap for P100 slat	0,015	U	500 (3)
LACEN7	Nylon endcap for P107 slat	0,013	U	500 (3)
LACEN2	Nylon endcap for double-walled P112 slat	0.026	U	500 (3)
LACEN2I	Intermediary nylon endcap for double-walled P112 slat	0.022	U	500 (3)
LACEN6	Nylon endcap for P116 slat	0.017	U	500 (3)

(3) Possibility to order exact quantities. However, price conditions could change.



PROFILMAR

Accessories for metal shutters

ACCESSORIES FOR AXLE TUBES (part 1/2)

Layout example for cambered flats



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Cambered flat made of galvanised steel (to be fastened onto spring boxes)

TOACPB70	Cambered flat Length: 70 - Thickness: 2.5	1,42	LM	(2)	8,5 LM* (1)
TOACPB90	Cambered flat Length: 90 - Thickness: 2.5	1,81	LM	(2)	8,5 LM* (1)

* Length in stock (tolerance of + or - 5 cm) .

(1) Possibility of fractioning every 50 cm (tolerance of + or - 5 cm over the lengths) according to conditioning: between 5 and 10 metres.

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.

Accessories for metal shutters

ACCESSORIES FOR AXLE TUBES (part 2/2)



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Rolling plate made of galvanised steel

TOACPE250	250 x 250 x 3	1,60	U	1
TOACPE300GE	300 x 300 x 2,5	1,92	U	1
TOACPE300	300 x 300 x 3	2,30	U	1
TOACPE320	320 x 320 x 3	2,60	U	1
TOACPE340GE	340 x 340 x 2,5	2,42	U	1
TOACPE340	340 x 340 x 3	2,90	U	1
TOACPE370	370 x 370 x 3	3,58	U	1
TOACPE400	400 x 400 x 3	4,07	U	1
TOACPE450	450 x 450 x 3	5,22	U	1

Strengthening square for rolling plates made of galvanised steel

TOACER300	For 300 x 300 x 3 rolling plate	0,375	U	50 (3)
TOACER340	For 320 x 320 x 3 or 340 x 340 x 3 or 370 x 370 x 3 rolling plate	0,411	U	50 (3)
TOACER400	For 400 x 400 x 3 rolling plates	0,421	U	50 (3)

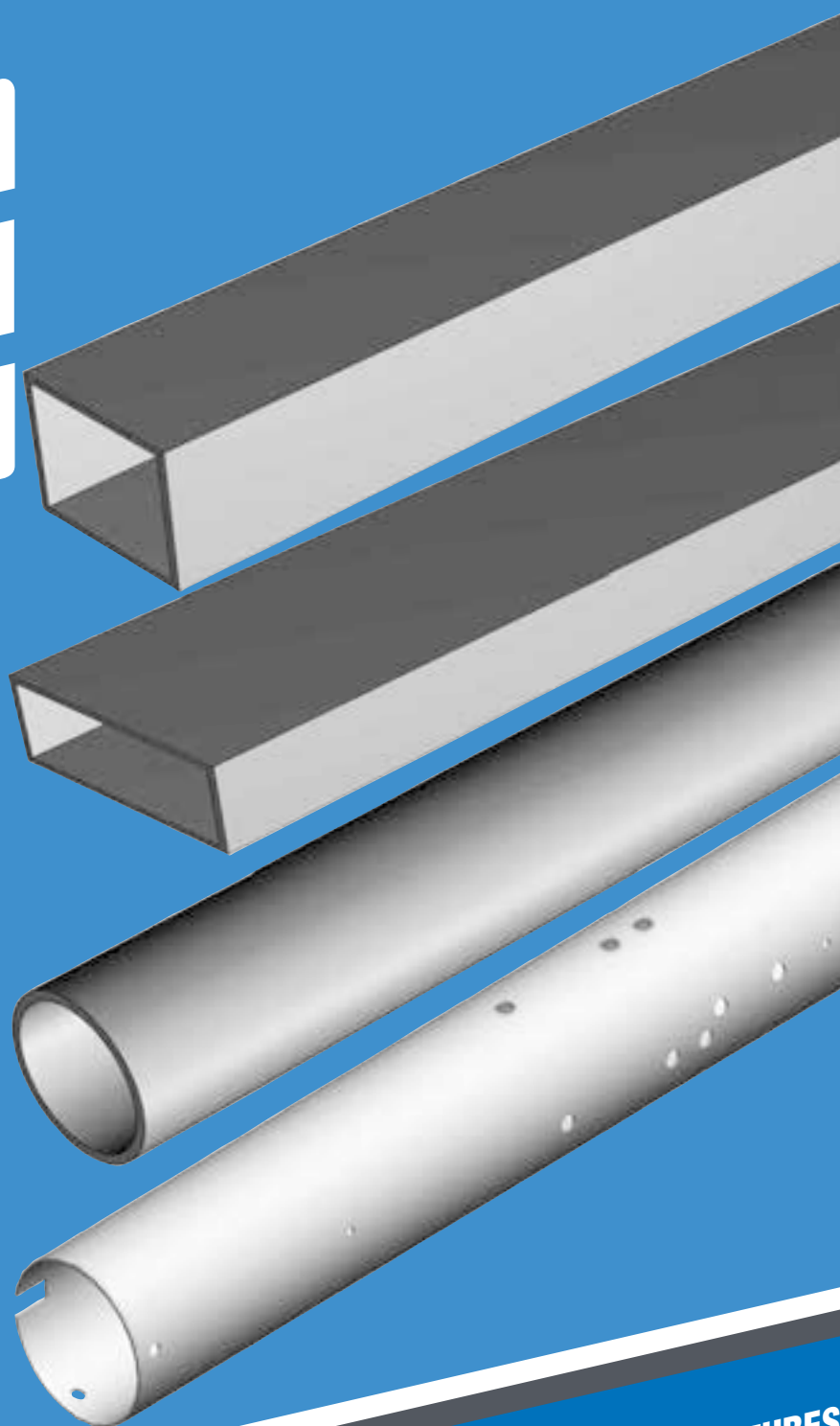
Axle support made of galvanised steel

TOACSP00	Axle support without screws for diameters 48 - 60 - 76 tubes Thickness: 3 mm	0,39	U	40
QDBRO00	Ø12 steel coated TRCC type bolts for axle supports	0,28	U	80

(3) Possibility to order exact quantities. However, price conditions could change.

Notes

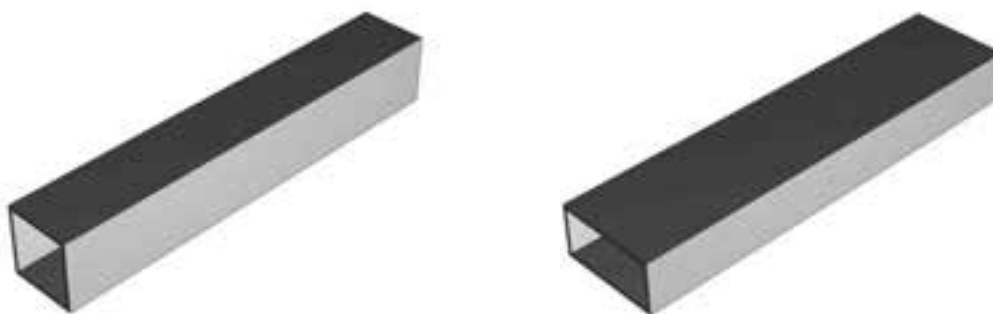
IP



TUBES
SQUARE TUBES AND RECTANGULAR TUBES
ROUND TUBES

PROFILMAR

SQUARE TUBES AND RECTANGULAR TUBES



REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Square tubes made of galvanised steel (side x side x thickness)

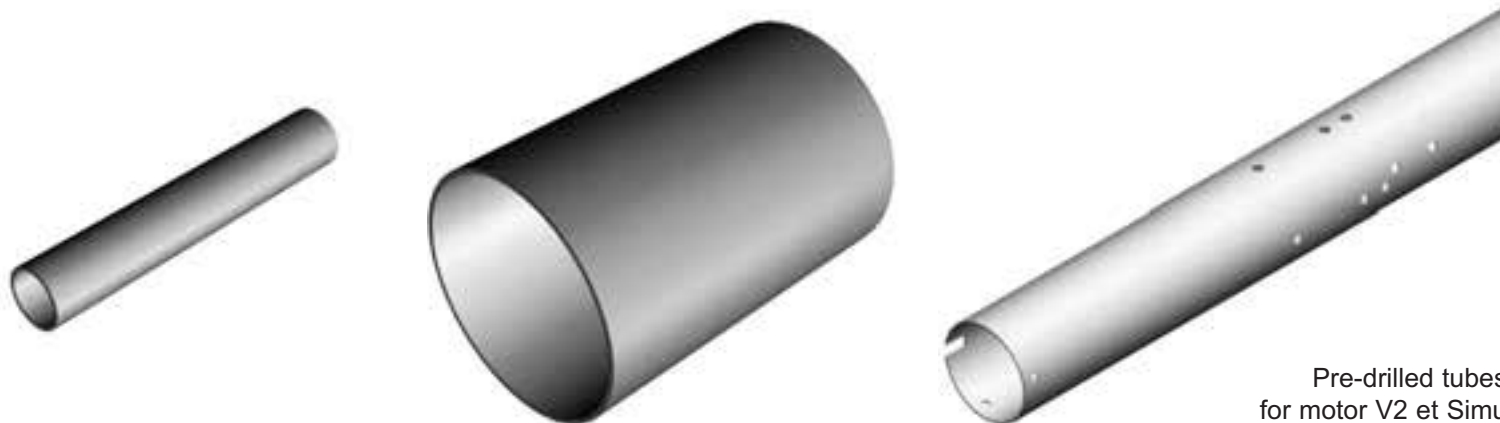
TCG0250	25 x 25 x 1,5	steel galvanised	1,11	LM	1	6 LM*
TCG0300	30 x 30 x 1,5	steel galvanised	1,34	LM	1	6 LM*
TCG0350	35 x 35 x 1,5	steel galvanised	1,58	LM	1	6 LM*
TCG0400	40 x 40 x 2	steel galvanised	2,39	LM	1	6 LM*
TCG0500	50 x 50 x 2	steel galvanised	3,01	LM	1	6 LM*
TCG0600	60 x 60 x 2	steel galvanised	3,64	LM	1	6 LM*
TCG0800	80 x 80 x 2	steel galvanised	4,85	LM	1	6 LM*

Rectangular tubes made of galvanised steel (length x width x thickness)

TRG0300	30 x 10 x 1,5	steel galvanised	0,87	LM	1	6 LM*
TRG0400	40 x 30 x 2	steel galvanised	1,98	LM	1	6 LM*
TRG0500	50 x 30 x 2	steel galvanised	2,39	LM	1	6 LM*
TRG0600	60 x 30 x 2	steel galvanised	2,70	LM	1	6 LM*
TRG0800	80 x 15 x 1,5	steel galvanised	2,16	LM	1	6 LM*
TRG0801	80 x 40 x 2	steel galvanised	3,64	LM	1	6 LM*
TRG1000	100 x 20 x 2	steel galvanised	3,5	LM	1	6 LM*
TRG1001	100 x 50 x 2	steel galvanised	4,58	LM	1	6 LM*
TRG1500	150 x 50 x 2	steel galvanised	6,16	LM	1	6 LM*

* Length in stock (tolerance of + or - 5 cm) .

SQUARE TUBES AND RECTANGULAR TUBES



Pre-drilled tubes
for motor V2 et Simu

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Square tubes made of galvanised steel (side x side x thickness)

TOG0480	48,3 x 3	steel galvanised	3,30	LM	1	7,1 LM*
TOG0600	60 x 3	steel galvanised	4,22	LM	1	9,1 LM*
TOG0601	60 x 3	steel galvanised	4,22	LM	1	5,8 LM*
TOG0602	60 x 3	steel galvanised	4,22	LM	1	7,1 LM*
TOG0760	76 x 3	steel galvanised	5,50	LM	1	6 LM*
TOG0761	76 x 3	steel galvanised	5,50	LM	1	9 LM*

Pre-drilled tubes for Central motor Simu and ACM (diameter x thickness)

TOG06_PP_3	60 x 3	steel galvanised	4,22	ML	1	3 LM*
TOG06_PP_4	60 x 3	steel galvanised	4,22	ML	1	4 LM*

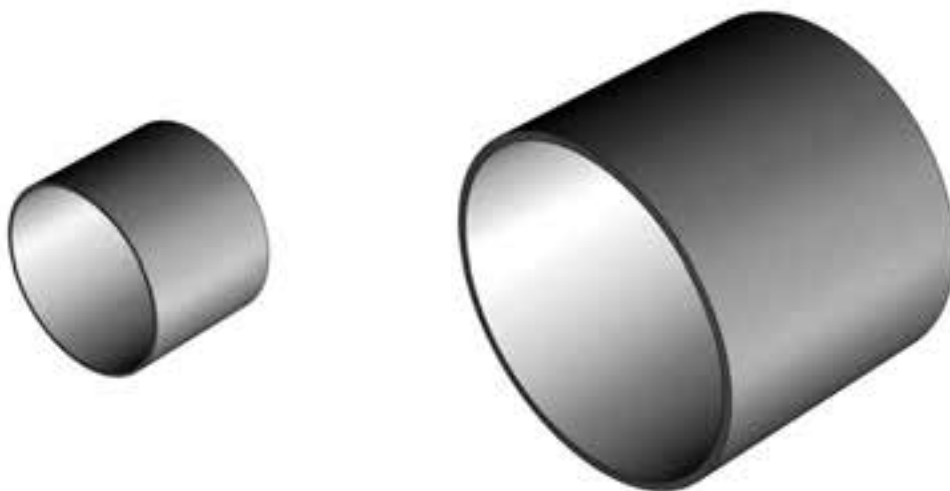
Round tubes for rotating axles made of galvanised steel (diameter x thickness)

TOG1020	102 x 2	steel galvanised	4,95	ML	1	6 LM*
TOG1330	133 x 2,5	steel galvanised	8,30	ML	1	6,6 LM*
TOG1331	133 x 2,5	steel galvanised	8,30	ML	1	12 LM*

Pre-drilled tubes for motor V2 and Simu (diameter x thickness)

TOG133_PPSIMU	133 x 2,5	steel galvanised	8,30	ML	1	6,4 LM*
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ROUND TUBES (part 2/2)



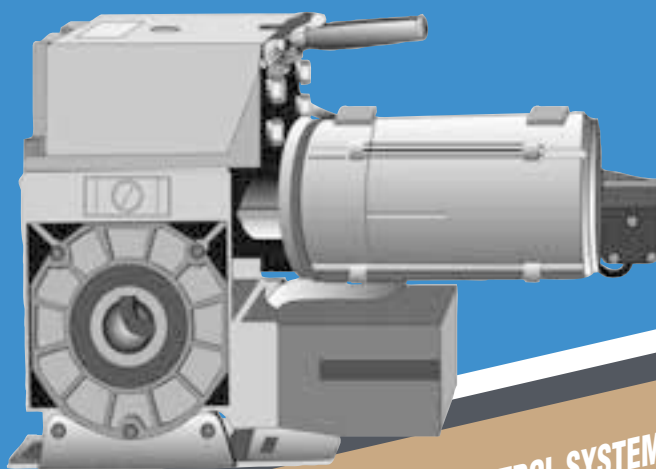
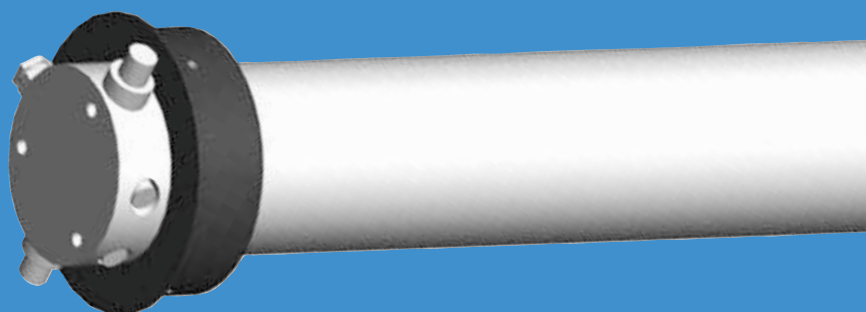
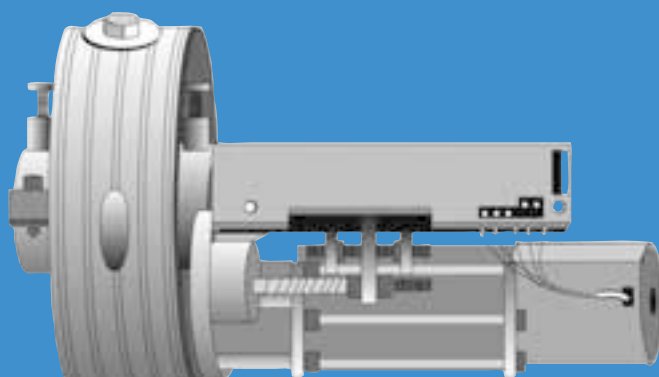
REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Round tubes for rotating axles made of black steel (diameter x thickness)

TON1330	133 x 2,5	black steel	8,30	LM	1	6,6 LM*
TON1331	133 x 4	black steel	12,75	LM	1	12 LM*
TON1680	168,3 x 3	black steel	12,30	LM	1	8,5 LM*
TON1681	168,3 x 4	black steel	16,20	LM	1	12 LM*
TON1930	193,7 x 5	black steel	23,10	LM	1	12 LM*
TON2190	219 x 6,3	black steel	33,06	LM	1	12 LM*
TON2440	244 x 6,3	black steel	37,10	LM	1	12 LM*

* Length in stock (tolerance of + or - 5 cm). Please refer to us for other dimensions.

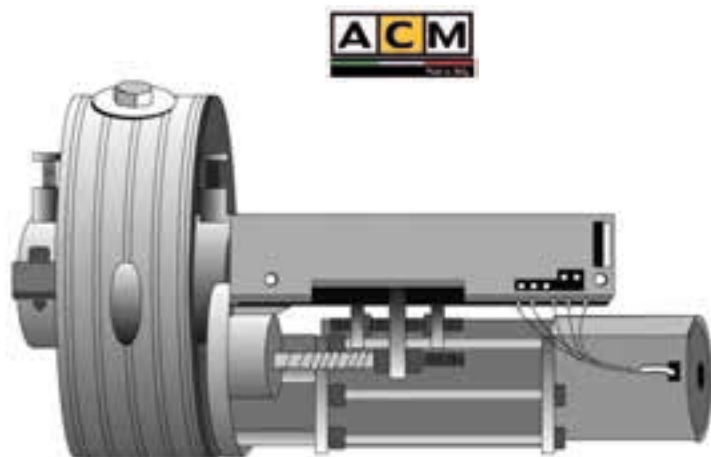
Notes



MOTORISATION, ACCESSORIES AND AUTOMATIC CONTROL SYSTEMS
CENTRAL MOTOR AND ACCESSORIES
LATERAL MOTOR AND ACCESSORIES
AUTOMATIC CONTROL SYSTEMS

PROFILMAR

CENTRAL MOTORS



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Central motors

MC220	200 / 220 ACM type with no electrobrake	10,00	U	40
MC220EL	200 / 220 ACM type with electrobrake	10,50	1	40
MC220BEL	200 / 220 BIMO ACM type with electrobrake	18	1	40
MC240EL	240 ACM type with electrobrake	12,50	U	30
MC240BEL	240 ACM Bi-motor type with electrobrake	18,00	U	30

CENTRAL MOTOR ACCESSORIES



MCACEL00_N



MACBP0B



MCACCF30
MCACCF31

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Accessories

MCACPM00	Plate for ACM central motors	0,046	U	1
MCACEL00_N	Electrobrake kit for ACM central motors	1,26	U	1
MACBP0B	GEBA Up / Down button	0,10	U	1
MCACCF30	Unlocking safe with different keys electrobrake with push-button round barrel (with an in-built part)	1,60	U	1
MCACCF31	Unlocking safe with identical keys electrobrake with push-button round barrel (with an in-built part)	1,60	U	1
MCACCF91	Cylinder barrel for safes	0,30	U	1
MCACCF93	Numbered key for safes	0,01	U	1

CENTRAL MOTOR ACCESSORIES



MCACCC20
MCACCC21

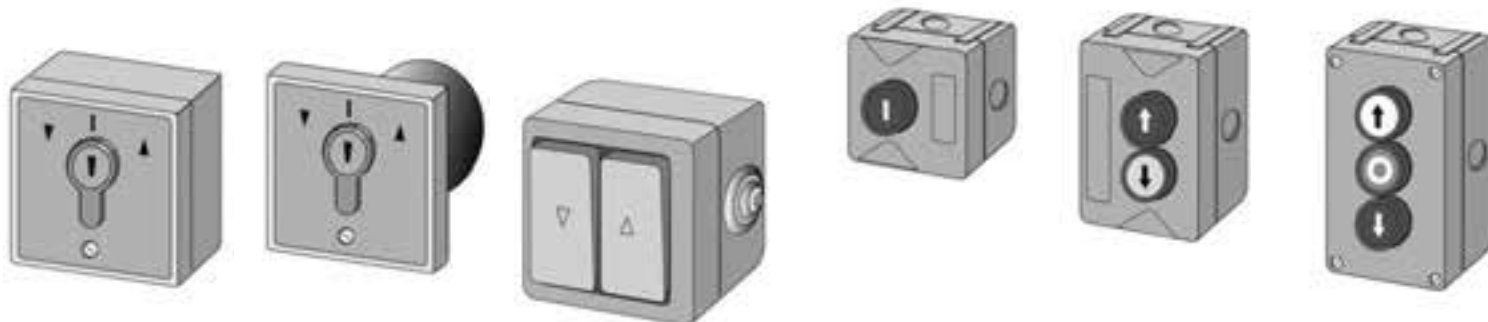
MCACCF40
MCACCF41

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Accessories

MCACCC20	Wall-mounted selector with different keys fitted with an electrobrake unblocking device	0,871	U	1
MCACCC21	Wall-mounted selector with identical keys fitted with an electrobrake unblocking device	0,871	U	1
MCACCF40	Unlocking safe with different keys (wall-mounted) European gun operated by an inside push button	0,706	U	1
MCACCF41	Unlocking safe with identical keys (wall-mounted) European gun operated by an inside push button	0,706	U	1

MOTOR ACCESSORIES (part 1/2)



MACIN00
MACIN01

MACIN02
MACIN03

MACBP0B

MACBP01

MACBP02

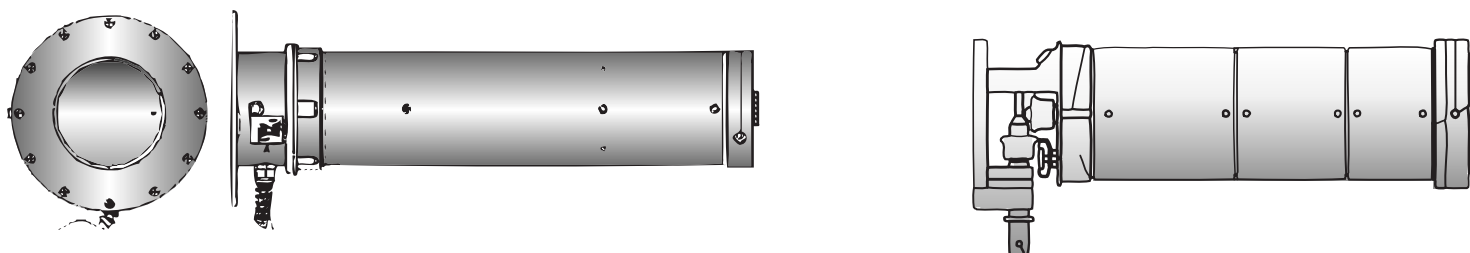
MACBP03

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Accessories

MACIN00	Exposed key switch different keys	0,40	U	1
MACIN01	Exposed key switch identical keys	0,40	U	1
MACIN02	Built-in key switch different keys	0,32	U	1
MACIN03	Built-in key switch identical keys	0,32	U	1
MACIN04	Blank for exposed and in-built switches	0,01	U	1
MACBP0B	GEBA Up / Down button	0,10	U	1
MACBP01	Push button KDT 1 -1 type button	0,18	U	1
MACBP02	Push button KDT 2 -2 type button	0,18	U	1
MACBP03	Push button KDT 3 -3 type bouton	0,25	U	1

TUBULARS MOTORS ACCESSORIES



RÉFÉRENCE	DÉSIGNATION	WEIGHT KG/U	POIDS KG/U	CONDITIONING
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MOTEURS TUBULAIRES ET ACCESSOIRES

MTMO500	Tubular motor 500 Nm SINGLE PHASE	U	20	
MTAD133X25B	Adapter dia. 133 X 2.5 for tubular motor 500 Nm	U	2,5	
MTAD133X40B	Adapter dia. 133 X 4.0 for tubular motor 500 Nm	U	2,5	
MTAD168X30B	Adapter dia. 168 X 3 and 4 for tubular motor 500 Nm	U	4,0	
MTAD193X50	Adapter dia. 193 X 5.0 for tubular motor 500 Nm	U	4,0	
MTET133X25	TELESCOPIC END-PIECE 133 X 2.5	U	3,33	
MTET159X45	TELESCOPIC END-PIECE 159 X 4.5	U	3,7	
MTJO300	OPPOSITE SIDE ROLLING PLATE 300 X 300 for tubular motor.	U	2,28	
MTJO350	OPPOSITE SIDE ROLLING PLATE 350 X 350 for tubular motor.	U	3,13	
MTJO400	OPPOSITE SIDE ROLLING PLATE 400 X 400 for tubular motor.	U	4,07	
MTJM300	MOTOR SIDE ROLLING PLATE 300 X 300 for tubular motor	U	4,47	
MTJM350	MOTOR SIDE ROLLING PLATE 350 X 350 for tubular motor	U	5,25	
MTJM400	MOTOR SIDE ROLLING PLATE 400 X 400 for tubular motor	U	6,17	

TUBULARS MOTORS ACCESSORIES



REFERENCE	DESCRIPTION	SALES UNIT	CONDITIONING
MTSMO825	Moteur tub SIMU T825 MONO 250 Nm avec M	14,000	U
MTSMO830	Moteur tub SIMU T830 MONO 300 Nm avec M	15,000	U
MTSMO835	Moteur tub SIMU T835 MONO 350 Nm avec M	26,000	U
MTSMO845	Moteur tub SIMU T845 MONO 450 Nm avec M	26,000	U
MTSMO980	Moteur tub SIMU T980 TRI 800 Nm avec M	34,000	U
MTSACAN	Anneaux pour manivelle mot SIMU	0,200	U
MTSAD133X25A	adaptation tube 133x2.5 moteur tub. SIMU T825/830	2,500	U
MTSAD133X25B	adaptation tube 133x2.5 moteur tub. SIMU T835/845	2,500	U
MTSAD133X40A	adaptation tube 133x4.0 moteur tub. SIMU T825/830	2,500	U
MTSAD133X40B	adaptation tube 133x4.0 moteur tub. SIMU T835/845	2,500	U
MTSAD168X30A	adaptation tube 168x3.0 moteur tub. SIMU T825/830	2,500	U
MTSAD168X30B	adaptation tube 168x3.0 moteur tub. SIMU T835/845	2,500	U
MTSAD168X30C	adaptation tube 168x3.0 moteur tub. SIMU T980	2,500	U
MTSAD168X40A	adaptation tube 168x4.0 moteur tub. SIMU T825/830	2,500	U
MTSAD168X40B	adaptation tube 168x4.0 moteur tub. SIMU T835/845	2,500	U
MTSAD168X40C	adaptation tube 168x4.0 moteur tub. SIMU T980	2,500	U
MTSAD193X50C	adaptation tube 193x5.0 moteur tub. SIMU T980	2,500	U
MTSAUTSD410	Armoire automatisme pour moteur tub. SIMU (MONO/TRI)	4,000	U
MTSEM280A	Equerre murale pour plaque en 280 mot. Tub SIMU T825-845	2,000	U
MTSEM330A	Equerre murale pour plaque en 330 mot. Tub SIMU T825-845	2,000	U
MTSEM400A	Equerre murale pour plaque en 400 mot. Tub SIMU T825-845	2,500	U
MTSEM450A	Equerre murale pour plaque en 450 mot. Tub SIMU T825-845	3,500	U

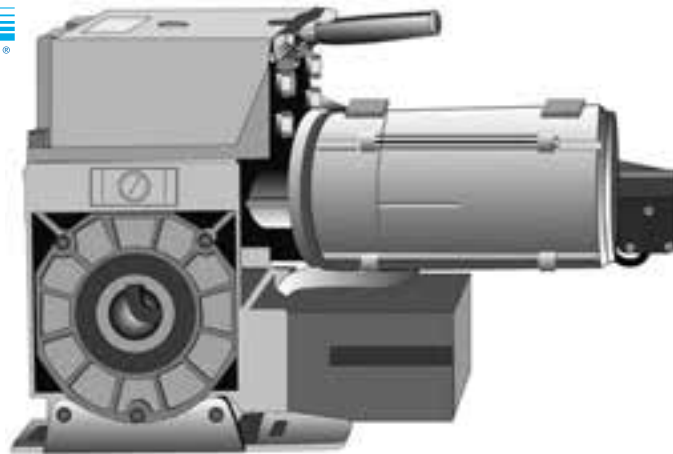
MOTEURS TUBULAIRES ET ACCESSOIRES



REFERENCE	DESCRIPTION	SALES UNIT	CONDITIONING
MTSJM280A	Plaque côté moteur en 280 pour tub. SIMU T825/830	2,000	U
MTSJM330A	Plaque côté moteur en 330 pour tub. SIMU T825/830	2,200	U
MTSJM330B	Plaque côté moteur en 330 pour tub. SIMU T835/845	2,200	U
MTSJM400A	Plaque côté moteur en 400 pour tub. SIMU T825/830	2,600	U
MTSJM400B	Plaque côté moteur en 400 pour tub. SIMU T835/845	2,600	U
MTSJM450B	Plaque côté moteur en 450 pour tub. SIMU T835/845	3,200	U
MTSJM450C	Plaque côté moteur en 450 pour tub. SIMU T980	5,000	U
MTSJO280A	Plaque côté opposé en 280 pour tub. SIMU T825-845	2,000	U
MTSJO330A	Plaque côté opposé en 330 pour tub. SIMU T825-845	2,200	U
MTSJO400A	Plaque côté opposé en 400 pour tub. SIMU T825-845	2,600	U
MTSJO450A	Plaque côté opposé en 450 pour tub. SIMU T825-845	3,200	U
MTSJO450C	Plaque opposé moteur en 450 pour tub. SIMU T980	5,000	U
MTSMAN15	Manivelle lg 1500 pour mot SIMU	1,500	U
MTSMAN30	Manivelle lg 3000 pour mot SIMU	3,000	U
MTSSM01	Support moteur tub. SIMU T825/830	1,000	U
MTSSM02	Support moteur tub. SIMU T835/845/980	1,000	U
MTSSP30	Support SIMU pour antichute diam30	1,500	U
MTSSP40	Support SIMU pour antichute diam40	2,000	U
MTSSP50	Support SIMU pour antichute diam50	2,500	U

Notes

ELEKTROMATEN LATERAL MOTORS



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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ELEKTROMATEN lateral motors

MLMONO250 SIK	Lateral motor single phase 250 Nm Compact ($v = 10$ rpm) parachute $\varnothing = 30$	35	U
MLMONO250	250 Nm MONO ELEKTROMATEN lateral motor (speed=15 rpm), axle $\varnothing = 30$	27	U
MLTRI250	250 Nm THREE-PHASE ELEKTROMATEN lateral motor (speed=15 rpm), axle $\varnothing = 30$	21	U
MLTRI400	400 Nm THREE- PHASE ELEKTROMATEN lateral motor (speed=15 rpm), axle $\varnothing = 40$	28	U
MLTRI550	550 Nm THREE- PHASE ELEKTROMATEN lateral motor (speed=15 rpm), axle $\varnothing = 40$	30	U
MLTRI750	750 Nm THREE- PHASE ELEKTROMATEN lateral motor (speed=15 rpm), axle $\varnothing = 55$	47	U
MLTRI1000	1000 Nm THREE- PHASE ELEKTROMATEN lateral motor (speed=10 rpm), axle $\varnothing = 55$	49	U

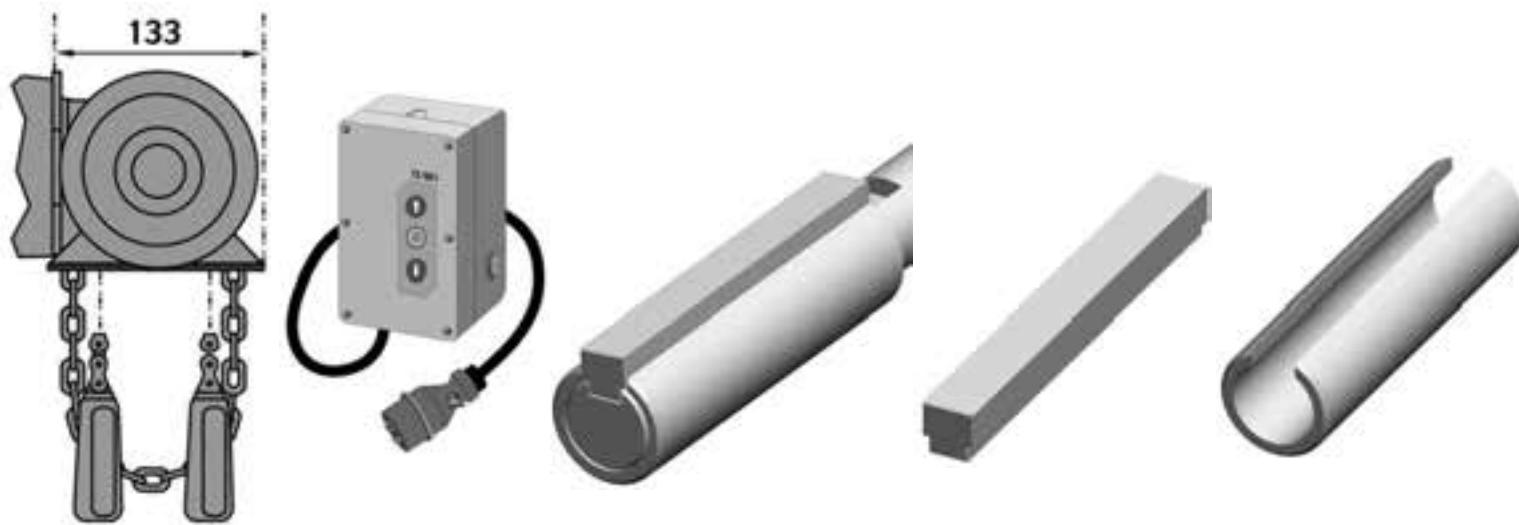
• Possibilité d'avoir des moteurs à utilisations intensives (nous contacter).

MLTRI1400	1400 Nm THREE- PHASE ELEKTROMATEN lateral motor (speed=7 rpm), axle $\varnothing = 55$	55	U
MLTRI1800	Lateral motor three phase 1800 Nm ($v = 6$ rpm) parachute $\varnothing = 60$	57	U

- Parachute integrated into the reducer (patents), conform to applicable standards
- Delivered with a control cabinet, 1/10th limit switch and safety crank
- Service time: S3 -40% for mono-phase motors and S3 -60% for three-phase motors
- IP54 protection index

WARNING : If the motor is installed vertically, then two bearings must be fitted (1 on the motor side and 1 on the opposite side)

LATERAL MOTOR ACCESSORIES (part 1/5)



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Chain unlocking kit

MLKITC25	Chain operating kit for lateral motor 250 SIK only	3,5	U
MLKITC40140	Chain operating kit for lateral motor 250 to 1800 Nm	3,5	U
MLKITMAIL	Link for chain kit extension - lateral motor	0,05	U
MLKITCORDE	Cord extension for chain backup (10m)	0,1	U
MLKITCHAINE	Chain for chain operating kit (50m roll)	0,5	ml

Special automatic control box for ELEKTROMATEN lateral motors

MLAUT961	Automatic control box + 5 LM of cabling	3	U
MLACIP	Interrupteur principal sectionneur cadenassable IP65	0,150	U

Standard cabinet WS900 for ELEKTROMATEN motor

MLARMWS900	Standard cabinet WS900 for ELEKTROMATEN motor	1,5	U
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Adaptator for lateral motor

MLAD30_40	Adaptator for lateral motor, axe Ø30 à Ø40 mm	1,016	U
MLAD40_55	Adaptator for lateral motor, axe Ø40 à Ø55 mm	1,331	U
MLAD45_55	Adaptator for lateral motor, axe Ø45 à Ø55 mm	0,566	U

LATERAL MOTOR ACCESSORIES (part 2/5)



Keyed axle



Non-keyed axle

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Keyed “motor side” shafts

MLAS430CM	Motor side weld shaft length = 400; Ø = 30; keyed	3,3	U
MLAS540CM	Motor side weld shaft length = 500; Ø = 40; keyed	5,8	U
MLAS655CM	Welded shaft motor side length = 600; Ø = 55 pinned	5,8	U
MLAS660CM	Welded shaft motor side length = 600; Ø = 60 pinned	12	U

Non-keyed “opposite side” shafts

MLAS430CO	Opposite side weld shaft length = 400; Ø = 30; non-keyed	3,3	U
MLAS540CO	Opposite side weld shaft length = 500; Ø = 40; non-keyed	5,8	U
MLAS655CO	Welded shaft on opposite side length = 600; Ø = 55 not pinned	5,8	U
MLAS660CO	Welded shaft on opposite side length = 600; Ø = 60 not pinned	12	U

LATERAL MOTOR ACCESSORIES (part 3/5)



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Weld spacers

MLEN09731	Spacer outside Ø ext : 97 - inside Ø : 31 thickness: 5 mm for a 102 x 2,0 tube	0,44	U
MLEN12731	Spacer outside Ø: 127 - inside Ø: 31 thickness: 5 mm for a 133 x 2.5 tube	0,47	U
MLEN12741	Spacer outside Ø: 127 - inside Ø: 41 thickness: 5 mm for a 133 x 2.5 tube	0,45	U
MLEN12431	Spacer outside Ø: 124 - inside Ø: 31 thickness: 5 mm for a 133 x 4 tube	0,44	U
MLEN12441	Spacer outside Ø: 124 - inside Ø: 41 thickness: 5 mm for a 133 x 4 tube	0,43	U
MLEN15941	Spacer outside Ø: 159 - inside Ø: 41 thickness: 5 mm for a 168 x 4 tube	0,73	U
MLEN15956	Spacer outside Ø: 159 - inside Ø: 56 thickness: 5 mm for a 168 x 4 tube	0,69	U
MLEN16131	Spacer outside Ø: 161 - inside Ø: 31 thickness: 5 mm for a 168 x 3 tube	0,76	U
MLEN16141	Spacer outside Ø: 161 - inside Ø: 41 thickness: 5 mm for a 168 x 3 tube	0,75	U
MLEN16156	Spacer outside Ø: 161 - inside Ø: 56 thickness: 5 mm for a 168 x 2.5 tube	0,71	U
MLEN18256	Spacer outside Ø: 182 - inside Ø: 56 thickness: 8 mm for a 193,7 x 5,4 tube	1,48	U
MLEN20656	Spacer outside Ø: 206 - inside Ø: 56 thickness: 8 mm for a 219,1 x 5,9 tube	1,94	U
MLEN23156	Spacer outside Ø: 231 - inside Ø: 56 thickness: 8 mm for a 244,5 x 6,3 tube	2,5	U
MLEN25956	Spacer outside Ø: 259 - inside Ø: 56 thickness: 8 mm for a 273 x 6,3 tube	3,16	U
MLEN28356	Spacer outside Ø: 283 - inside Ø: 56 thickness: 8 mm for a 298,3 x 7,1 tube	3,78	U
MLEN30856	Spacer outside Ø: 308 - inside Ø: 56 thickness: 8 mm for a 323,9 x 6,3 tube	4,54	U

LATERAL MOTOR ACCESSORIES (part 4/5)



MLPALT30
MLPALT40



MLPALR40



MLPALS40
MLPALS55



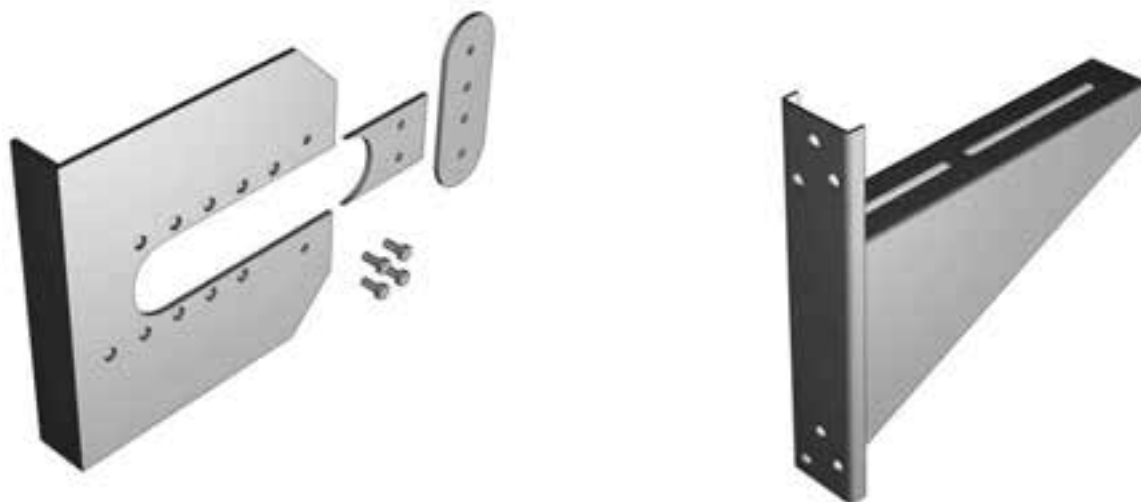
MLCO3005
MLCO300

REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Bearings and fitting systems

MLPALT30	Ø 30 plate bearing to be directly fastened onto the rolling plate (using bolts or to be welded)	0,35	U
MLPALT40	Ø 40 plate bearing to be directly fastened onto the rolling plate by means of the adaptation washer (using bolts for a Ø > 168 tube or to be welded)	0,70	U
MLPALR40	Washer for adapting Ø 40 plate bearings onto rolling plates by means of bolts	0,50	U
MLPALS40	Ø 40 plummer block to be fitted onto fastening corner irons	0,55	U
MLPALS55	Ø 55 plummer block to be fitted onto fastening corner irons	1,15	U
MLPALS60	Base bearing Ø 60 for bracket mounting	1,25	U
MLCO3005	Pre-drilled bracket (5 mm thick) for base bearing mounting Ø 40 and parachute Ø 30	1,80	U
MLCO300	Pre-drilled bracket (8mm thick) for base bearing mounting, Ø 55	2,18	U
MLCO3008	Pre-drilled bracket (8mm thick) for parachute mounting Ø 40 and base bearing Ø 60	2.18	U

LATERAL MOTOR ACCESSORIES (part 5/5)



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Removable PROFILMAR type rolling plates

MLPE30070	300 (Ø 70) thickness 5 rolling plate for lateral motors	8,5	U
MLPE34070	340 (Ø 70) thickness 5 rolling plate for lateral motors	9,2	U
MLPE40070	400 (Ø 70) thickness 5 rolling plate for lateral motors	10,5	U
MLPE50070	500 (Ø 70) thickness 5 rolling plate for lateral motors	13,2	U
MLPE60070	600 (Ø 70) thickness 8 rolling plate for lateral motors	15,8	U

Fitting brackets for lateral motors

MLCF2555	Fitting bracket for lateral motors Between 250 and 550 Nm	5	U
MLCF75140	Fitting bracket for lateral motors Between 750 and 1400 Nm	16	U
MLCF180	Fitting bracket for lateral motors Between 1800 Nm	18,5	U



PROFILMAR
Motorisation

PARACHUTES



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT
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Parachutes

MLTPA30	Parachute 1/2 RD 30 with switch (Cmax: 332Nm)	4,52	U
MLTPA40A	Parachute 2/3 RD 40 with switch (Cmax: 552Nm)	7,54	U
MLTPA40B	Parachute FG80-40 Cmax: 552Nm (Cmax: 800Nm)	3,5	U
MLTPA50	Parachute FG120-50 Cmax: 552Nm (Cmax: 1200Nm)	3,5	U
MLTPA60	Parachute N°4-60 Cmax: 552Nm (Cmax: 2000Nm)	29	U
MLTPA80	Parachute 6 RD 80 Cmax: 552Nm (Cmax: 3503Nm)	30	U

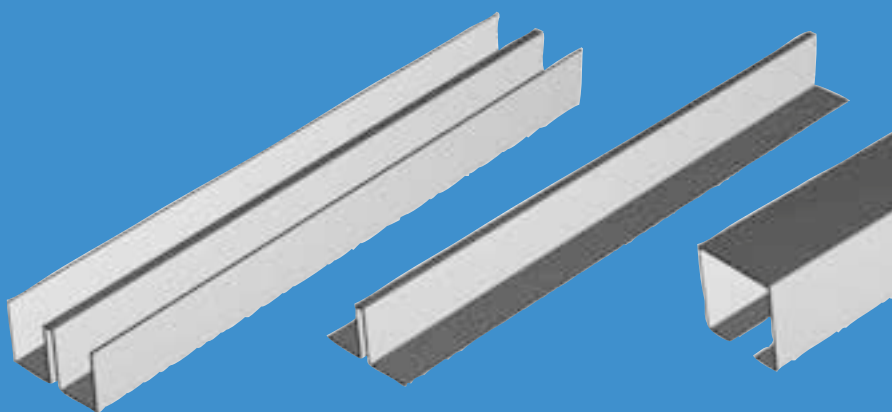
AUTOMATIC CONTROL SYSTEMS



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Automatismes

AUTCE50	Simple control system	0,382	U	1	
AUTCE60DEV	Control system with unlocking	1,122	U	1	
AUTEM5060	Transmiter for central AUTCE50 and AUTCE60DEV	0,020	U	1	
AUTCG00	Group control system 220 V (4 motors Max) (bp, selector)	0,974	U		
AUTCG01	Group control system 220 V (4 motors Max) (transmit, bp, sélector)	0,974	U	1	
AUTCE01	Metal Shutter Automatic Control System as per STANDARDS (LRS2197SET SM)	0,975	U	1	
AUTEM00	3-channel transmitter	0,02	U	1	
AUTAN00	Antenna for receiver	0,38	U	1	
AUTFC00	Flashing light	0,4	U	1	
AUTPC40	Photo-cell set (range = 40 lm)	0,25	U	1	
AUTPC08	Photo-cell set (range = 8 lm)	0,125	U	1	
AUTPO00	Column for photo-cells	1,085	U	1	
AUTRE00	2-channel receiver	0,175	U	1	
AUTBPBO	Sensor bar junction bow	0,08	U	1	
AUTBPBU	Pair of protection stops for sensor bar	0,07	U	1	
AUTBPBA	Pair of sensors for sensor bar (range = 10lm)	0,16	U	1	
AUTBPCE	Junction relay between the sensor bar and automatic control system	0,245	U	1	
AUTBPBO	3-wire cable (length = 6lm) for the sensor bar	0,22	U	1	
AUTBPJO	Profiled seal for the sensor bar (h=75mm)	0,9	LM		1
AUTBPJO_B	Profiled seal for the sensor bar (lg=12000mm)	1,0	U	1	
LFACARU	U22x8 FINAL SLAT	0,456	LM		6
MACDIG_CL1	Standard keypad for ENTRY SYSTEM (IP65)	0,92	U		
MACDIG_CL2	ANTI-VANDALISM keypad for ENTRY SYSTEM (IP65)	0,192	U		
MACDIG_PL1	CODY ENTRY SYSTEM light panel in 24 V (used with control unit)	0,362	U		
MACDIG_PL2	CODY 2 ENTRY SYSTEM panel in 220 V (pressure maintained)	0,471	U		



EXTENSIBLE GRILLE AND ACCESSORIES

PROFILMAR



Grille extensible



Les grilles extensibles sont largement utilisées dans la protection des entrées des commerces, des entreprises, des bureaux et des maisons. En plus d'être robustes et pratique, grâce à un faible encombrement et un utilisation simple, elles font parties des solutions de sécurité avec un très bon rapport qualité / prix.

Ces grilles sont en acier galvanisé avec possibilité de peinture au four avec poudre polyuréthane RAL standard ou RAL spécial sur demande.

Ces grilles sont constituées de montant double profilé en U de section 15x15x15 reliés les uns aux autres par des entretoises en acier d'épaisseur 2.5 mm.



Le fonctionnement peut-être de 2 types : suspendue à des charlots d'entraînement sur roulement à bille, ou roulant au sol sur roue porteuse avec rail spécifique.

Elles peuvent s'adapter à tous les types de pose et d'encombrement définie par le chantier



ROMBO	Nom société :
15x15x15 ep 10/10°	Contact :
2 mm	Référence :
	Date :
Déails :	Déails :

GRILLES ARTICULEES GALVANISEES

DEVIS	COMMANDE
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TYPE A	Grille suspendue	TYPE B	Grille roulante au sol
			
			

1				2				3				4				5				6				7				8				9				10				11				12				13				14				15				16				17				18				19				20				21				22				23				24				25				26				27				28																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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A	B	C	D	E	Autre
					

Qtés	Type de grille	Dimensions (mm)		Disposition		Rail Bas			Type de serrure	Finition
		L	H	En largeur	En hauteur	fixe	amovible	articulé		
									Clés Idem 2 points	Gauche
									4 points	Droite



PROFILMAR

Extensible grilles

GUIDING RAILS MADE OF GALVANISED STEEL



GRRB00



GRRB01



GRUR452

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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Guiding rails made of galvanised steel

GRRB00	Low floor-mounted rolling grille rail 50 x 30 x 1.5 galvanised steel	1,813	LM	1	7 LM* (2)
GRRB01	Low floor-mounted rolling grille rail without edges 50 x 30 x 1.5 galvanised steel	1,075	LM	1	7 LM* (2)
GRUR452	Hanging high grille rail Galvanised steel 45 x 45 x 45 x 2 mesh: 15	2,50	LM	1	7 LM* (2)

* Length in stock (tolerance of + or - 5 cm).

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.

**PROFILMAR****Extensible grilles****GRILLE U MADE OF GALVANISED STEEL**GRUG1415, GRUG1420
GRUG1515, GRUG1512

GRUR00



GRUG00



GRUP00

REFERENCE	DESCRIPTION	WEIGHT KG/LM	SALES UNIT	CONDITIO- NING	BAR LENGTH
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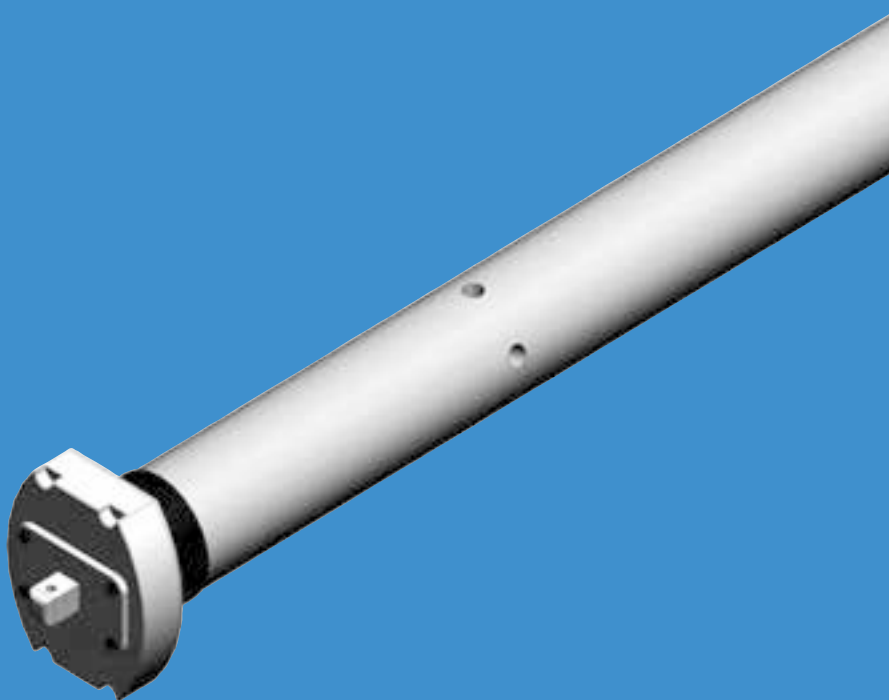
Grille U made of galvanised steel

GRUG1415	14 x 14 x 14 x Ep. 1,5	0,432	LM	200	Please refer to us
GRUG1420	14 x 14 x 14 x Ep. 2	0,546	LM	200	
GRUG1515	15 x 15 x 15 x Ep. 1,5	0,385	LM	100	
GRUG1512	15 x 15 x 15 x Ep. 1,2	0,456	LM	100	
GRUR00	U low rail for hanging grille 30 x 50 x 30 x 1.5 galvanised steel	1,216	LM	1	7 LM* (2)
GRUG00	U striking plate grille 30 x 30 x 30 x 1.5 galvanised steel	0,982	LM	1	7 LM* (2)
GRUP00	Upright lock 28 x 33 x 43 x 1,5 galvanised steel	1,34	LM	1	7 LM* (2)

* Length in stock (tolerance of + or - 5 cm).

(2) To measure: quantity upon request, cut to exact dimensions ("C" reference provided on invoice) and possibility to order very long lengths.

Notes

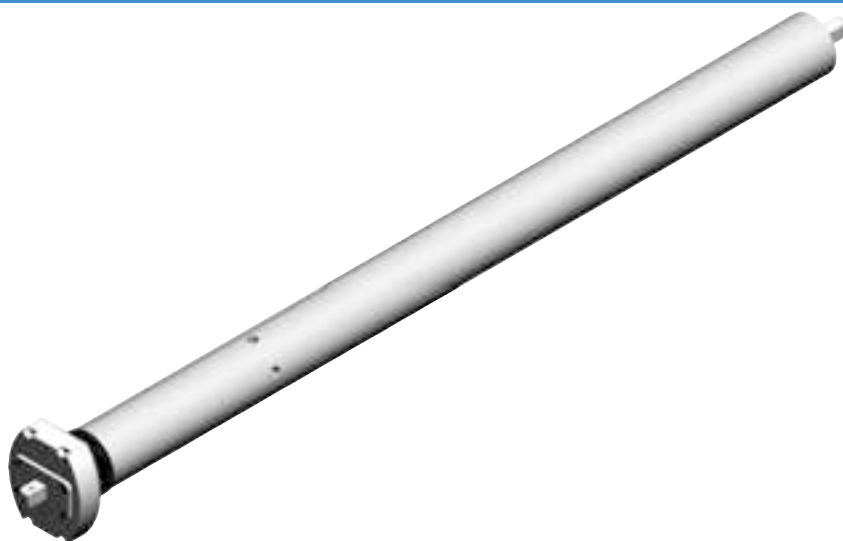


**MOTORS, ACCESSORIES
FOR WINDOWS ROLLING SHUTTERS**

PROFILMAR

Window rolling shutters

MOTORS AND ACCESSORIES FOR WINDOW ROLLING SHUTTERS



REFERENCE	DESCRIPTION	WEIGHT KG/U	SALES UNIT	CONDITIONING
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Accessories for window rolling shutters

VRMO015	Motor VR ACM 15 Nm (diam 45) without MS + support plate	2.100	U	1
VRMO015M	Motor VR ACM 15 Nm (diam45) with MS + support plate	2.900	U	1
VRMO030	Motor VR ACM 30 Nm (diam45) without MS + support plate	2.400	U	1
VRMO030M	Motor VR ACM 30 Nm (diam45) with MS + support plate	3.000	U	1
VRMO050	Motor VR ACM 50 Nm (diam45) without MS + support plate	2.700	U	1
VRMO050M	Motor VR ACM 50 Nm (diam45) with MS + support plate	3.100	U	1
VRMO050T	Motor VR TRONIC ACM 50Nm(diam45) without MS receiv included + support plate	3.100	U	1
VRMO120	Motor VR ACM 120 Nm (diam55) without MS + support plate	4.300	U	1
VRMO120M	Motor VR ACM 120 Nm (diam55) with MS + support plate	5.200	U	1
VRACAD45	Adaptor for ring 55 to 45 for tube ZF80 and DEPRAT89	0.030	U	1
VRACAR	Quick fixing item for motor VR diam 45	0.050	U	1
VRAR45M	Articulation with eylet 45° for any motor VR with MS	0.305	U	1
VRAR90M	Articulation with eylet 90° for any motor VR with MS	0.375	U	1
VRCO45TO60	Ring for motor diam45 and tube OCTO 60	0.030	U	1
VRCO45TO70	Ring for motor diam45 and tube octo 70	0.030	U	1
VRCO45TZ54	Ring for motor diam45 and tube ZF 54	0.030	U	1
VRCO45TZ64	Ring for motor diam45 and tube ZF 64	0.030	U	1
VRCO55TO70	Ring for motor diam55 and tube OCTO 70	0.030	U	1
VRCO55TZ80	Ring for motor diam55 and tube ZF 80	0.030	U	1
VRMANART	Articulated crank handle (1,600mm) for articulation with eyelit	1.200	U	1
VRMANFIXE	Not articulated crank handle (1,300mm) for articulation with eyelit	1.200	U	1
VRMANOCC	Eyelit for crank handle (OCCHIOLO) lg=170 mm	0.100	U	1

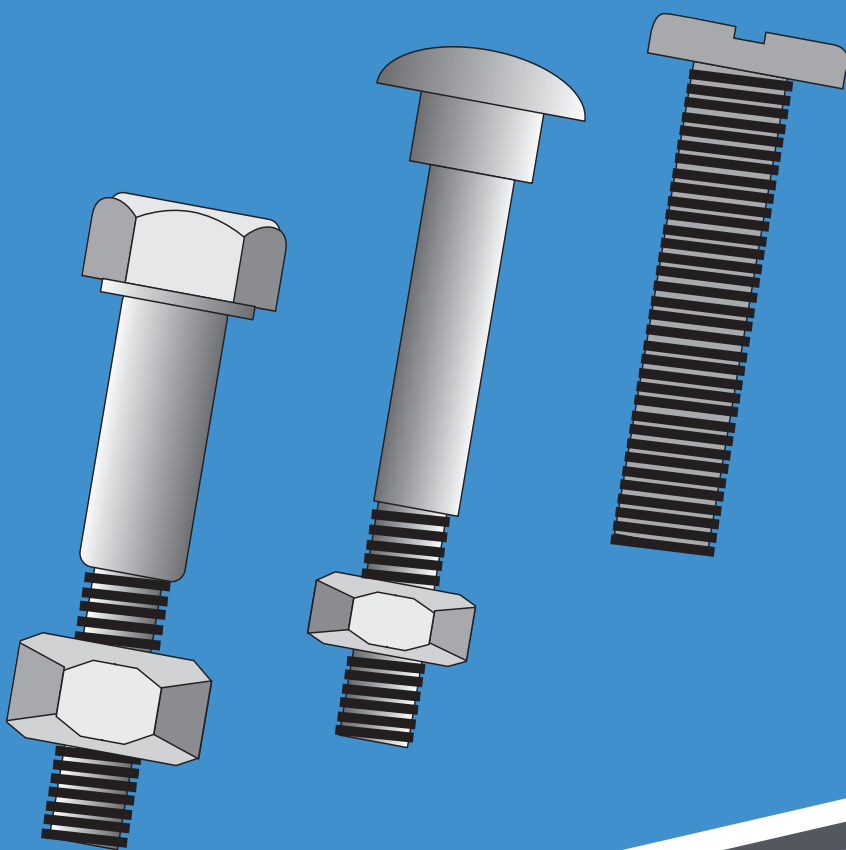
Window rolling shutters

MOTORS AND ACCESSORIES FOR WINDOW ROLLING SHUTTERS

REFERENCE	DESIGNATION	POIDS KG/U	U VENTE	CONDITIONNE- MENT
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Accessoires for volets roulants

VRPO45TO60	Pulley for motor diam45 and tube OCTO 60	0.130	U	1
VRPO45TO70	Pulley for motor diam45 and tube OCTO 70	0.130	U	1
VRPO45TZ54	Pulley for motor diam45 and tube ZF 54	0.130	U	1
VRPO45TZ64	Pulley for motor diam45 and tube ZF 64	0.130	U	1
VRPO45TZ80	Pulley for motor diam45 and tube ZF 80	0.130	U	1
VRPO55TD89	Pulley for motor diam55 and tube DEPRAT 89	0.130	U	1
VRPO55TO70	Pulley for motor diam55 and tube OCTO 70	0.130	U	1
VRPO55TZ80	Pulley for motor diam55 and tube ZF 80	0.130	U	1
VRTAC00	Telescopic cap (170-120) for VR tube ZF60	0.200	U	1
VRTAC01	Telescopic cap (270-170) for VR tube ZF80	0.300	U	1
VRTAC02	Support for telescopic cap VR ZF	0.043	U	1
VRTAC54	Telescopic cap for VR tube ZF54 (220)	0.200	U	1
VRTAC62	Telescopic cap for VR tube DEPRAT 69	0,200	U	1
VRTAC89	Telescopic cap for VR tube DEPRAT 89 (300)	0.200	U	1
VRTO4505	Tube ZF 45 EP 0.5 L = 7 m	0.595	U	1
VRTO5405	Tube ZF 54 EP 0.5 L = 7 m	0.900	U	1
VRT06406	TUBE ZF 64 EP 0.6 L = 7 m	1.010	U	1
VRT06408	Tube ZF 64 EP 0.8 L = 7 m	1.460	U	1
VRT08010	TUBE ZF 80 EP 1.0 L = 7 m	2.232	U	1
VRT08012	Tube ZF 80 EP 1.2 L = 7 m	2.660	U	1



HARDWARE ITEMS

PROFILMAR



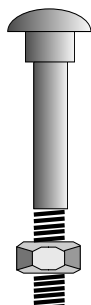
PROFILMAR

Various hardware items

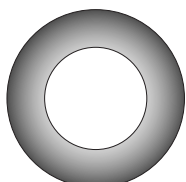
BOLTS, WASHERS, RIVETS, ETC.



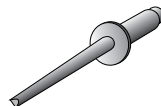
QDBO00
QDBO03



QDBO01
QDBO02
QDBO04



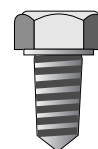
QDR00



QDRI00



QDVI00
QDVI01



QDVI63
QDVI80

REFERENCE	DESCRIPTION	WEIGHT KG / U	SALES UNIT	CONDITIONING
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Bolts, washers, rivets...

Q D B O 0 0	Zinc coated steel 6-face bolts - 10 x 80 for Ø48 and Ø60 tubes	3,26	box	50 U
Q D B O 0 3	Zinc coated steel 6-face bolts - 10 x 100 for Ø76 tubes	4,13	box	50 U
Q D B O 0 1	Zinc coated TRCC bolts- 6 x 25 for cylinder locks	2,08	box	200 U
Q D B O 0 4	Zinc coated TRCC bolts - 6 x 30 for European gun locks	2,08	box	200 U
Q D B O 0 2	Zinc coated TRCC bolts -10 x 25 for axle fixtures	3,44	box	200 U
Q D R O 0 0	Ø12 zinc-coated steel washers for axle fixtures	0,28	box	200 U
Q D R I 0 0	POP aluminium rivets - 4.8 x 10 for staples or nylon nipples	1,32	box	500 U
Q D V I 0 1	6 x 16 zinc-coated steel Poëlier screws	1,50	box	200 U
Q D V I 0 0	6 x 20 zinc-coated steel Poëlier screws	1,50	box	200 U
Q D V I 6 3	Self-tapping screws - Ø 6.3 X 16 - for fastening compensation spring	0,95	box	200 U
Q D V I 8 0	Self-tapping screws - Ø 8 x 20 - for fastening compensation spring	2,01	box	200 U

**PROFILMAR****Various hardware items****SPRAYS, LUBRICANT**

QDBA00
QDBA01
QDBA02



QDGR00

REFERENCE	DESCRIPTION	WEIGHT KG / U	SALES UNIT	CONDITIONING
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Sprays

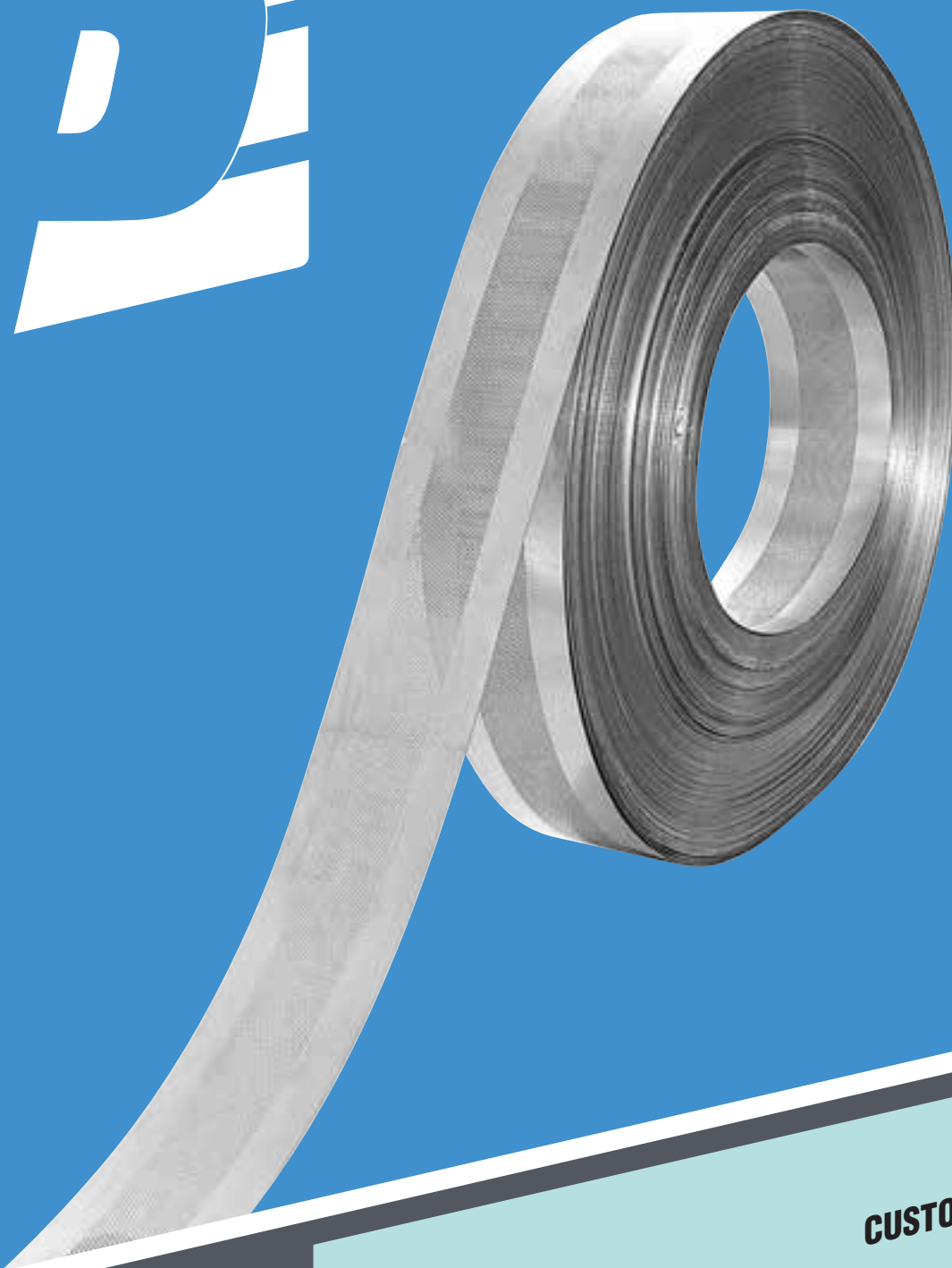
Q D B A 0 0	Spray 400 ml Colour: GALVA	0,55	U	12 (3)
Q D B A 0 1	Spray 400 ml Colour: RAL 9010 white	0,44	U	12 (3)
Q D B A 0 2	Spray 400 ml Colour: BROWN	0,44	U	12 (3)

Lubricant

Q D G R 0 0	Lithium-based 101 lubricant (18 litres)	16	U	1
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(3) Possibility to order exact quantities. However, price conditions could change.

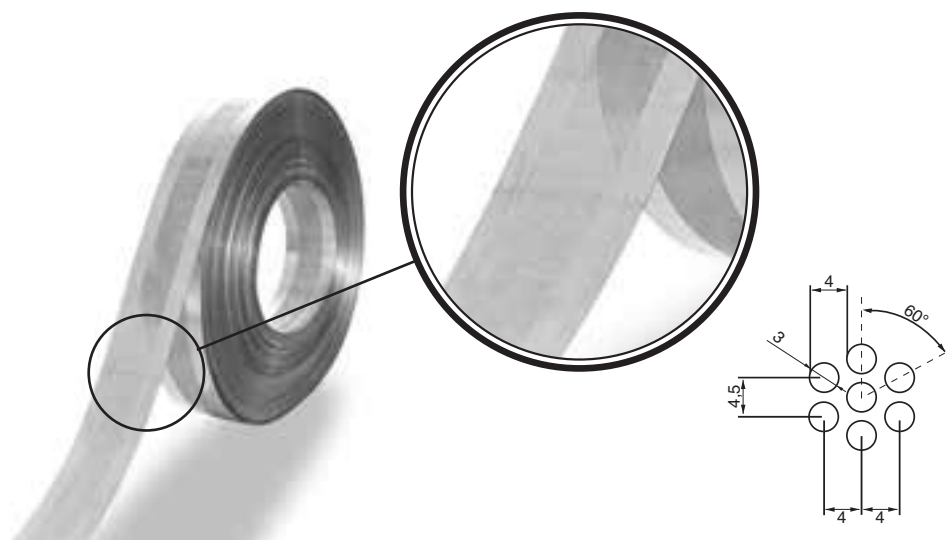
IP



CUSTOM WORK

PROFILMAR

SHEET METAL CUSTOM PERFORATION



PROFILMAR PROFILMAR is specialised in the perforation of sheet metal to be used for profiling metal shutter slats as:

- **"perforated sheet metal":**

You simply specify the required perforation width and we provide the metal and perform the perforation

- **"perforation":**

You specify the required perforation width and supply the metal and we only perform the perforation

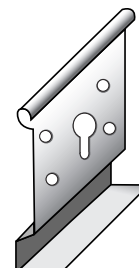
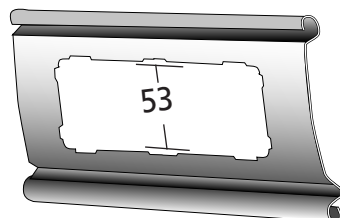
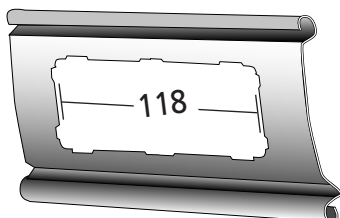
The sheet metals that we have already perforated are listed below:

- **GALVANISED and PRE-LACQUERED steel - between 0,7 and 1,1mm -**
- **STAINLESS steel (316 L) - between 0,6 and 0,8mm -**
- **Coarse and pre-lacquered ALUMINIUM - between 1,0 and 1,5mm -**

Note :

Your sheet metal perforation references and characteristics shall be created for each specific case according to your requirements.

PORTHOLE PERFORATION, LOCK PRE-LAYOUT, LACQUERING



REFERENCE	DESCRIPTION	SALES UNIT
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Porthole perforation

VAPERHUB0	Porthole perforation for P100 slats - 5 perforations per LM	LM
VAPERHUB7	Porthole perforation for P107 slats - 5 perforations per LM	LM
VAPERHUB6	Porthole perforation for P116 slats - 5 perforations per LM	LM
VAPERHUB2	Porthole perforation for double-walled P112 slats - 5 perforations per LM	LM

Remarks : You can personally define the distance between portholes as well as the start and end porthole perforation distances.

Pre-layout of locks

VAPRESERC	Pre-layout of cylindrical gun locks	U
VAPRESERE	Pre-layout of European gun locks	U

Lacquering

VALAQLAM	Lacquering of a slat aprons (RAL to define)	M ²
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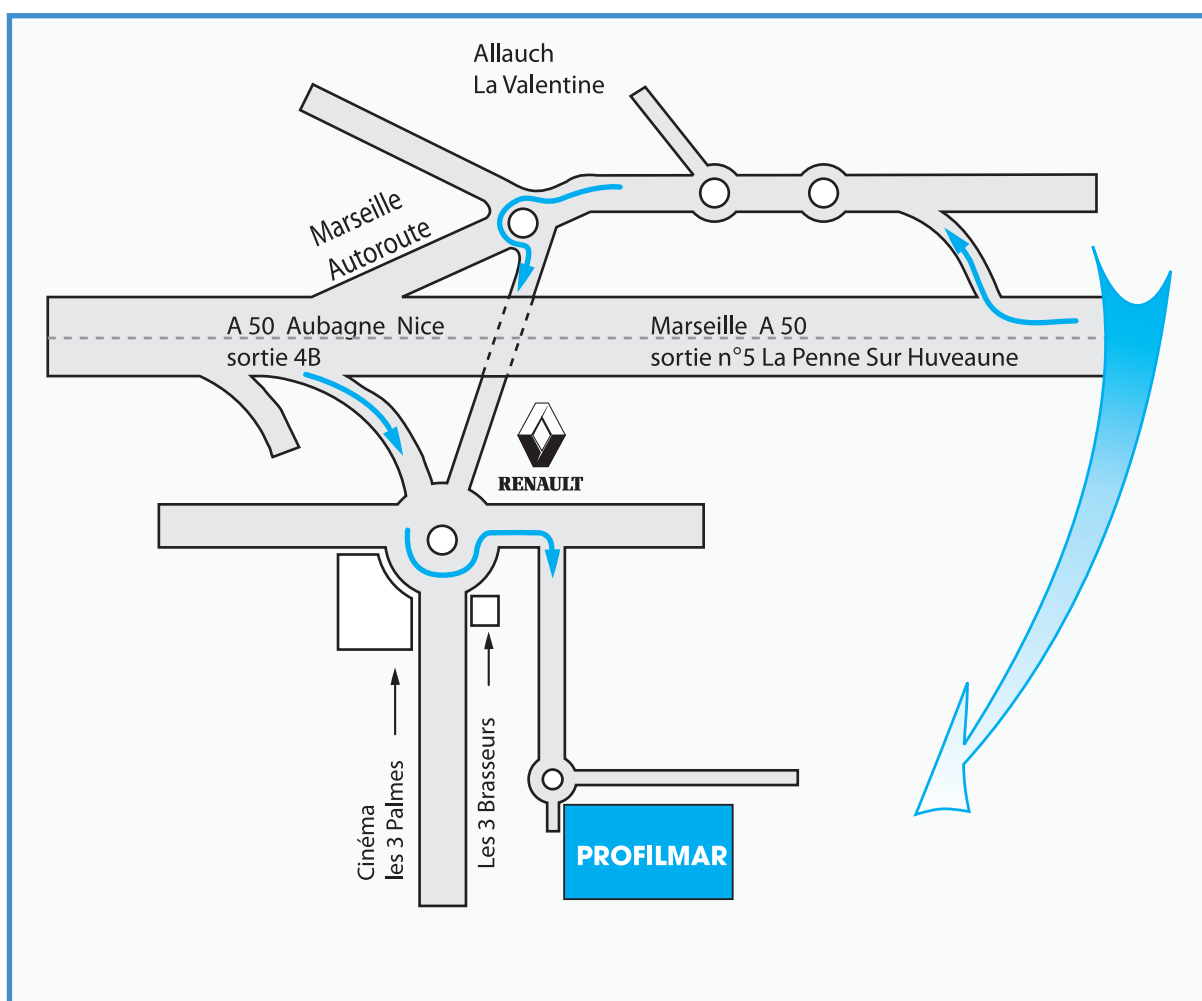
Various assemblies on double-walled slats

VAMONPOL	Polystyrene assembly inside double-walled DP112 slats	M ²
VAMONLDR	Rock wool assembly inside double-walled DP112 slats	M ²



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Access map



Conditions Générales de Vente

Any sale involves the express acceptance of the following conditions without any reservation, whatever terms are indicated in the Client's documents.

If the delivery is delayed, no compensation shall be provided and the order shall not be cancelled.

Our supplies, even if they are post-paid, are sent at the risk of the Consignee, who must, in the event of any damage or loss, make an observation and use his right of action against shippers who are sole responsible.

Claims concerning quality or missing goods, which are not due to shipment, shall be expressed in writing within 8 days following acceptance.

No goods can be returned without our prior written agreement, which does not involve any acknowledgement.

Our invoices can be paid at 30 days end of month by bill of exchange except in the case of an exceptional derogation.

If no payment has been made before the specified deadline:

- Due payments generate by full right interests at basic bank rates increased by two points.
- All payments, even if not overdue, become immediately payable without any formal notice.
- Furthermore, in the case of a contentious recovery, the delinquent Client shall have to pay a penalty amounting to 15 % of the due payment. Therefore, this sum shall be due even if the main obligation has been partly fulfilled.

When the Purchaser's credit deteriorates, we reserve the right, even if part of the order has been shipped, to ask the Purchaser to provide the guarantees we consider acceptable for ensuring compliance of the commitments he/she has made. If he/she refuses to satisfy our request, we shall have the right to cancel part of or the entire order.

If the validity of the bill of exchange is extended, charges and interests related to this extension shall be at the Purchaser's charge.

In the event of any dispute, the Court of Marseille is only competent.

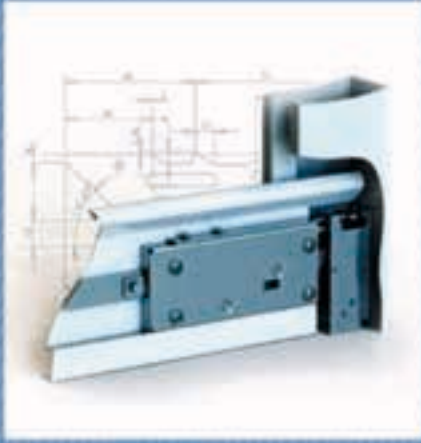
RESERVATION OF TITLE (Law of the 12th of May 1980)

It is expressly stated that the property rights of the delivered good shall only be transferred to the Purchaser when the total price has been paid.

Nevertheless, the Purchaser shall be responsible for the goods even if he/she is not their owner upon delivery. The Purchaser is authorised to re-sale the delivered good in his normal trade subject to the obligation that this sale must be carried out with a reservation of title. However, in the case where the good is re-sold by the Purchaser, it is considered that his/her debt security has been transferred to us.

Our products are guaranteed against material and manufacturing defects for one year. If the product is neglected, badly maintained or wrongly used by the User, the guarantee does not apply. This guarantee is strictly limited to replacing parts which have been identified as faulty in our factory. No compensation shall be provided for disassembly and assembly labour, down time, shipment fees, etc.

We reserve the property rights of delivered goods until complete payment of the purchase price (law 80.335 of the 12.5.80).



Research and Development : Profiblock®



Implementation : Profilight®



Certification : EC marking

QUALITY - SERVICE INNOVATION

**Our determination to participate to our clients growth motivates us to progress constantly.
Thus our partners benefit from various services :**

- Training in our premises
- Project study : big size doors, choice of components, recommendations
- After-sales
- Technical and commercial assistance
- Special and innovative production
- Certification and EC marking

Thanks to these assets, we can answer to the increasing specific demands. Aware of the market evolution, our Research Department brings reliable and innovative solutions to our clients.

Our partners :



The rolling shutters specialists trusted PROFILMAR for the EC marking.

Being a reliable partner of its clients, Profilmар develops a global concept for the calculations and certifications of the metal roller doors, thus ensuring the compliance with the European standards NF EN 13241-1 and the EC marking.



A NATIONAL AND INTERNATIONAL PRESENCE



PROFILMAR

PROFILMAR, first partner of the metal roller door manufacturers

PROFILMAR S.A.S

Z.A.C LA VALENTINE - 4, RUE DU COMMANDANT ROBIEN - 13925 MARSEILLE CEDEX 11 - FRANCE

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www.profilmar.com