



VAVEQ

Equipment Solutions for Mobile Applications

THE ROLLER SHUTTER SYSTEM FOR VEHICLES

VVQ 35-A DESCRIPTION

The VVQ 35-A roll-up door is made to measure with double-walled installable slats of extruded aluminium 30-40mm height.

The doors can be used to close compartments or as a loading, access door in all types of vehicles as a replacement for conventional opening doors.

It is delivered in the form of separate parts ready to be installed.

- 1 assembled door
- 1 pair of aluminium tracks ready to be fixed into position.
- 1 tensed roller
- 1 bag of accesories

The standard finish is in RAL 7035 satin finish powder coated grey, but can also be delivered in RAL 9010, anodized, mill or in another choice of RAL.

Usage dimensions

Maximum height	2400 mm
Maximum width	2400 mm
Maximum area	5 m ²
Door weight for 1 m ²	12 kg



> CLOSING SYSTEM WITH VVQ 35



BC

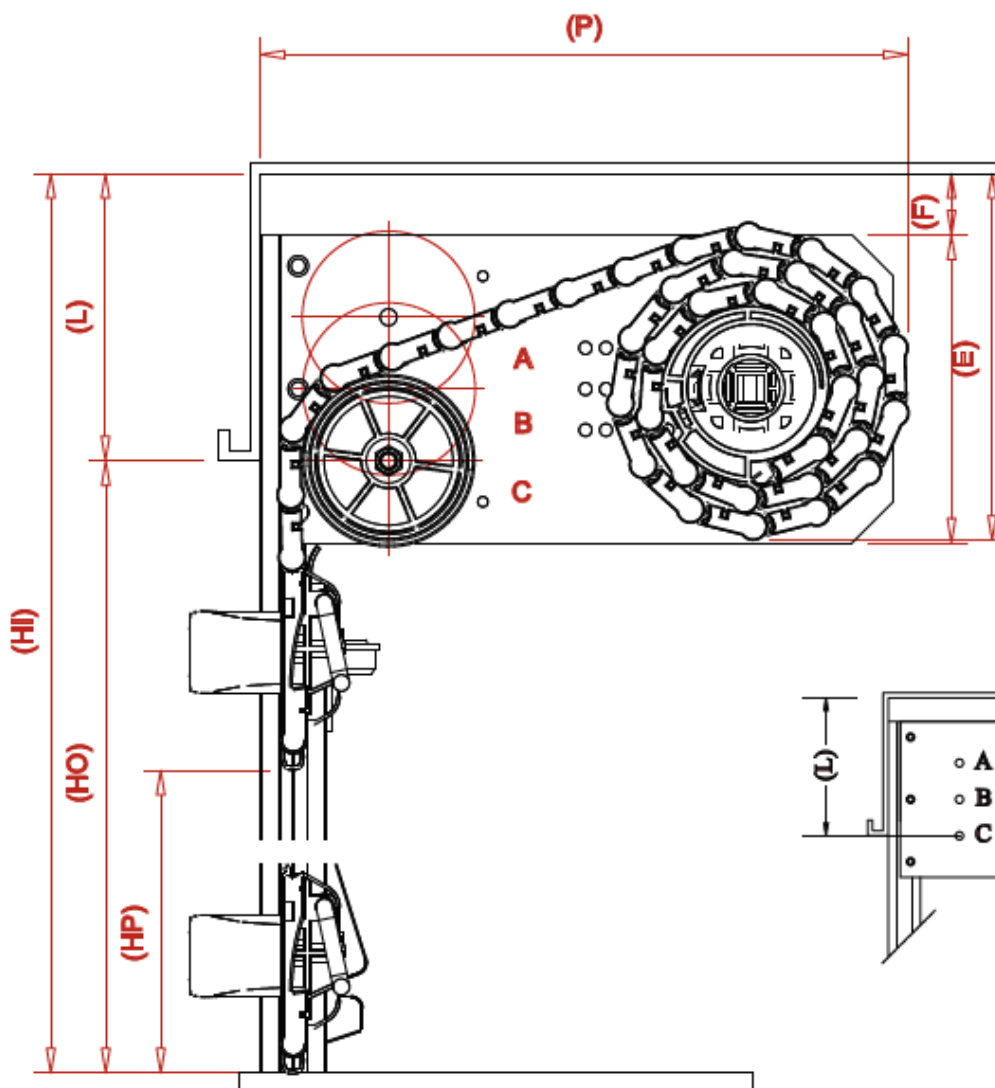
BAR LIT HANDLE WITH KEY



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› Setting up



	Description
HI	Interior Height
HO	Opening Height
HP	Passing Height
L	Header
P	Depth
LP	Passing Width
LER	Total Width

Formulae to remember:

$$HI = HO + L$$

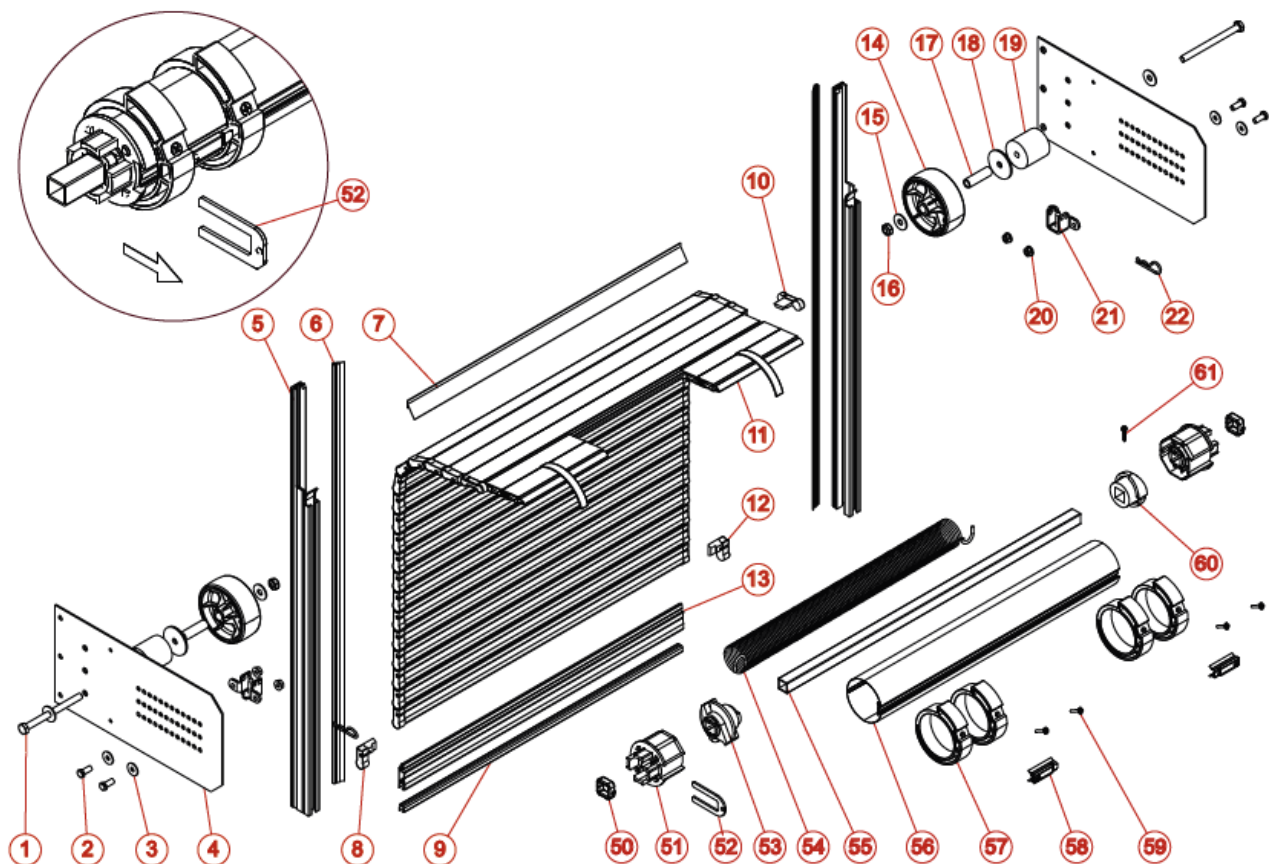
$$HP = HO - 100 \text{ mm}$$

$$LP = LER - 50 \text{ mm}$$



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REP	DESCRIPTION
1	STAINLESS SCREW TH 8 X 100
2	STAINLESS SCREW TH 6 X 16
3	STAINLESS RING L 6
4	SIDE PANEL FOR ALU30
5	STANDARD TRACK
6	TRACK SEAL (M)
7	TOP SEAL (M)
8	SLAT LEFT CAP
9	INNER SLAT SEAL (M)
10	SLAT SPECIAL CAP
11	LOOPS GUIDE
12	SLAT RIGHT CAP
13	ABE SLAT 30 (M)
14	WHEEL 80 DIA
15	STAINLESS RING L 8
16	STAINLESS LOCK NUT M 8
17	STEEL SPACER

REP	DESCRIPTION
18	GALVANIZED RING M8 X 40 X 2.5
19	PLASTIC SPACER
20	GALVANIZED NOTCHED FLANGE NUT M 6
21	ROLLER SUPPORT
22	STAINLESS BETA PIN 2,5
50	STIRRUP
51	TERMINAL CAP FOR TUBE 62
52	BLOCKING FORK
53	MOBILE ROLLER SPRING ATTACHMENT FOR TUBE 62
54	SPRING
55	STEEL TUBE 16 X 16 X 1.5 (M)
56	ROUND TUBE 62 (M)
57	ROLLER RING 62
58	ROLLER CLIP DIAM 62
59	SCREW TF POZIDRIV Z 4 X 18
60	FIXED ROLLER SPRING ATTACHMENT FOR TUBE 62
61	STAINLESS SCREW TCL POZIDRIV 3.9 X 19



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VVQ 35-B DESCRIPTION

The VVQ 35-B roll-up door is made to measure with double-walled installable slats of extruded aluminium 35mm height.

The doors can be used to close compartments or as a loading, access door in all types of vehicles as a replacement for conventional opening doors.

It is delivered in the form of separate parts ready to be installed.

- 1 assembled door
- 1 pair of aluminium tracks ready to be fixed into position.
- 1 tensed roller
- 1 bag of accesories

The standard finish is in RAL 7035 satin finish powder coated grey, but can also be delivered in RAL 9010, anodized, mill or in another choice of RAL.

Usage dimensions

Maximum height	2400 mm
Maximum width	2400 mm
Maximum area	5 m ²
Door weight for 1 m ²	12 kg



> CLOSING SYSTEM WITH VVQ 35



BC

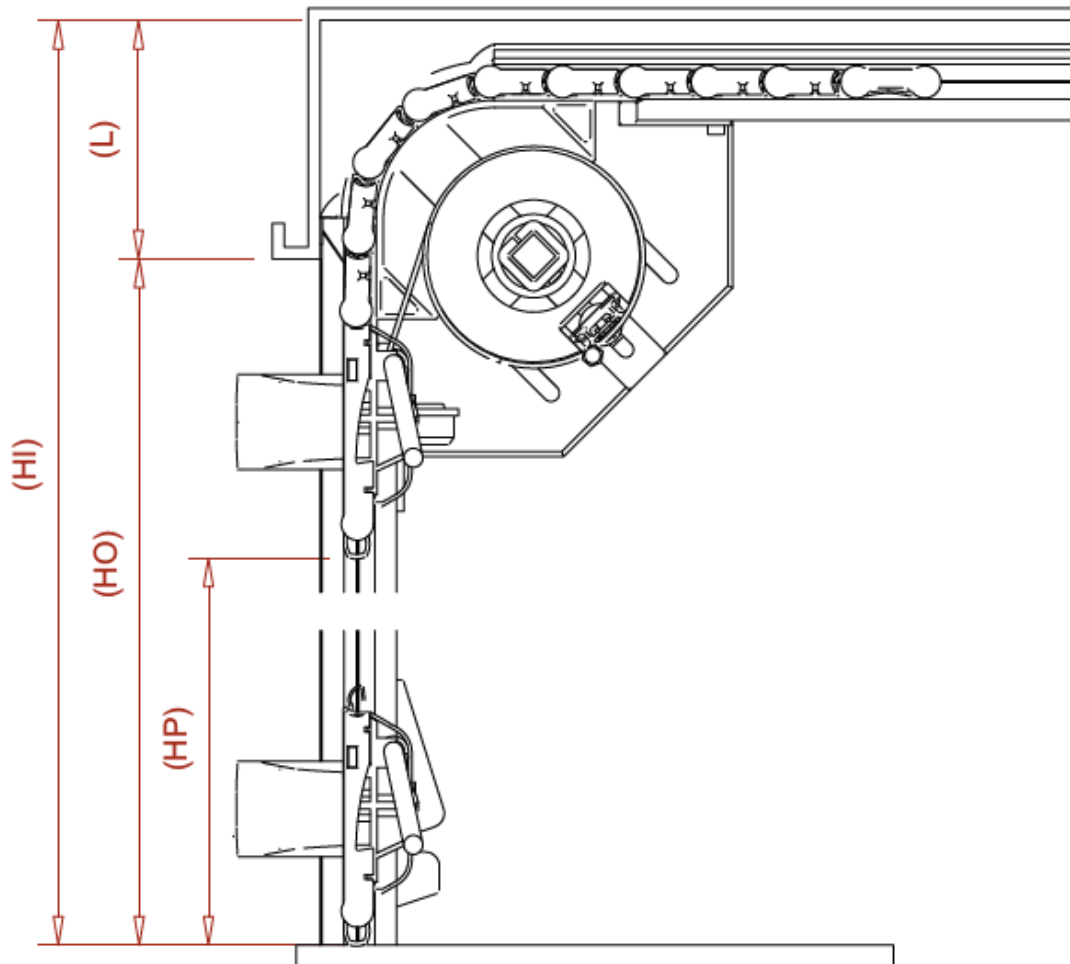
BAR LIT HANDLE WITH KEY



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› Setting up



	Description
HI	Interior Height
HO	Opening Height
HP	Passing Height
L	Header
P	Depth
LP	Passing Width
LER	Total Width

Formulae to remember:

$$HI = HO + L$$

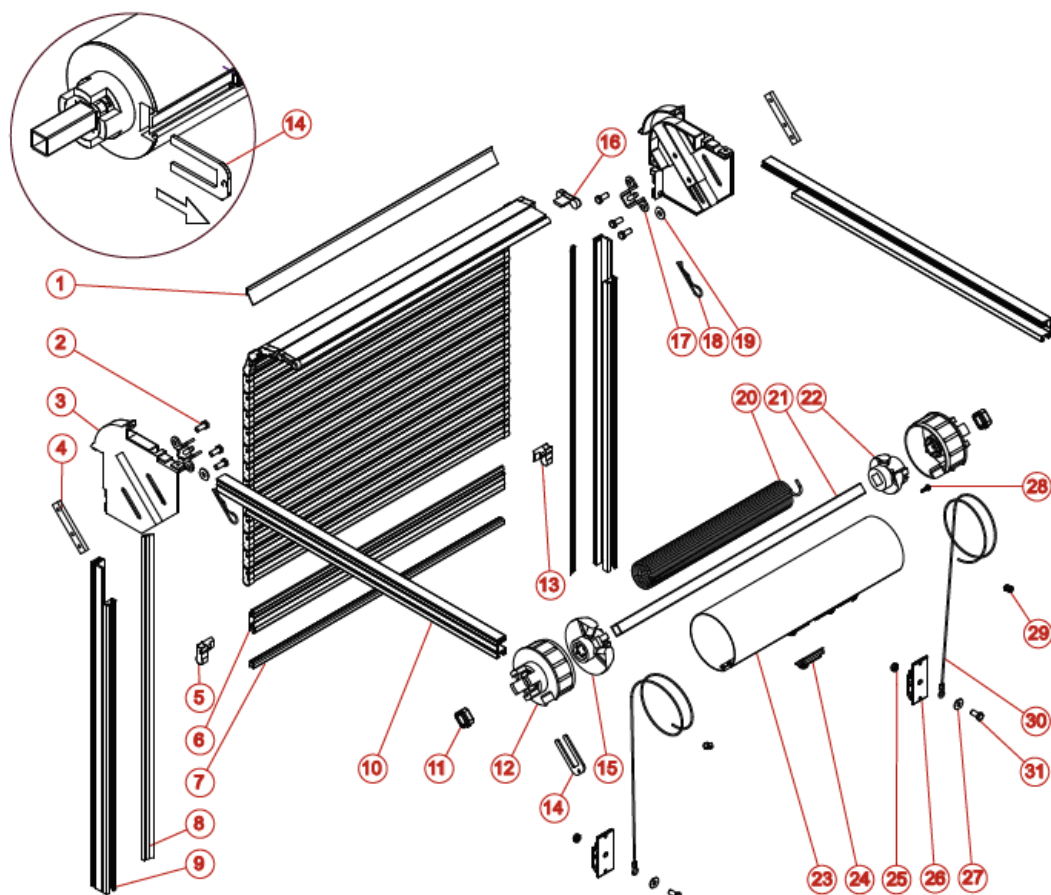
$$HP = HO - 100 \text{ mm}$$

$$LP = LER - 50 \text{ mm}$$



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REP	DESCRIPTION
1	TOP SEAL (M)
2	STAINLESS SCREW TH 6 X 16
3	90° MOUNTING PLATE BRACKET
4	ROLLER SUPPORT FIXATION
5	SLAT LEFT CAP
6	ABE SLAT 30 (M)
7	INNER SLAT SEAL (M)
8	TRACK SEAL (M)
9	STANDARD TRACK (M)
10	STANDARD TRACK (M)
11	STIRRUP
12	TERMINAL CAP FOR TUBE 89
13	SLAT RIGHT CAP
14	BLOCKING FORK
15	MOBILE ROLLER SPRING ATTACHMENT FOR TUBE 89
16	SLAT SPECIAL CAP
17	ROLLER SUPPORT

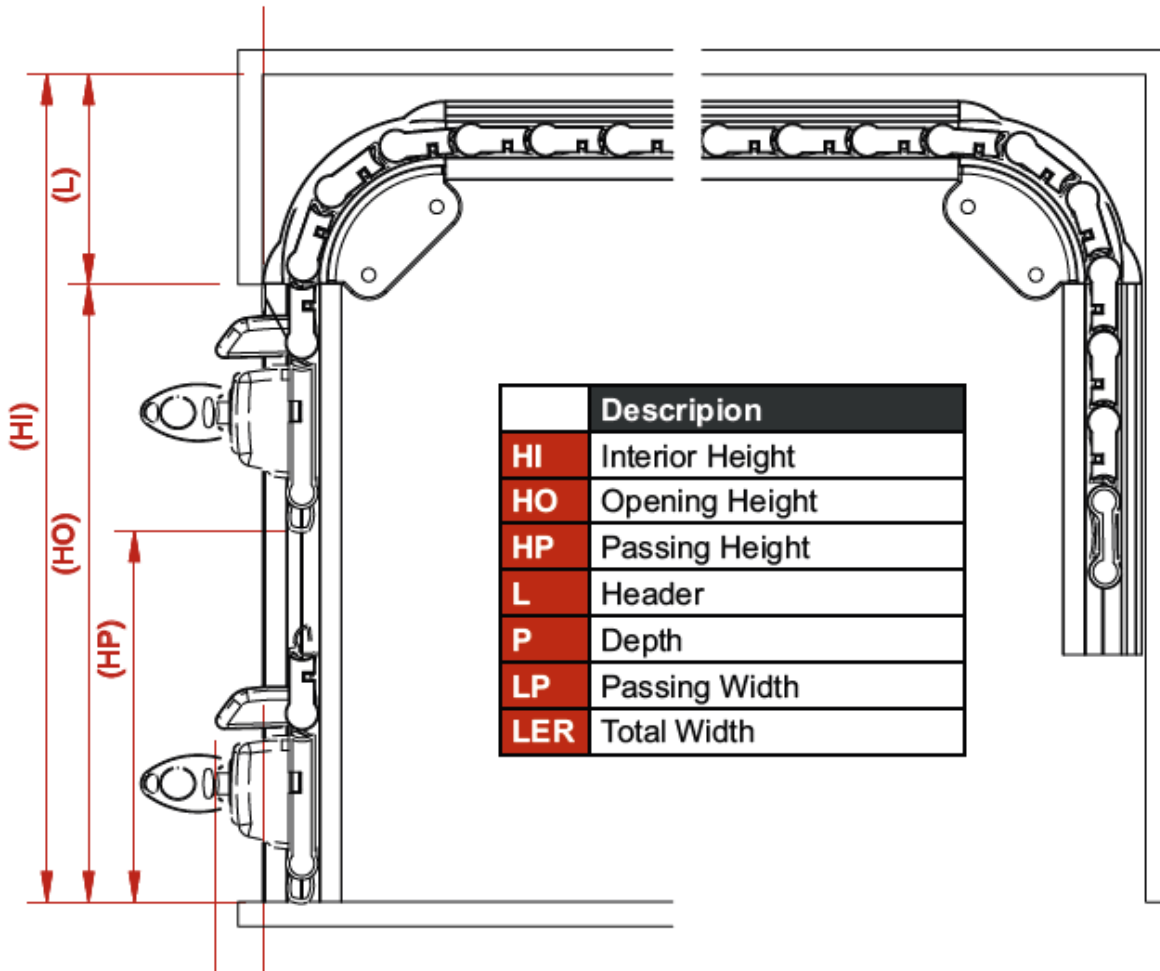
REP	DESCRIPTION
18	STAINLESS BETA PIN 2.5
19	STAINLESS RING L 6
20	SPRING
21	STEEL TUBE 16 X 16 X 1.5 (M)
22	FIXED ROLLER SPRING ATTACHMENT FOR TUBE 89
23	ROUND TUBE 89 (M)
24	ROLLER CLIP DIAM 89
25	ZINC-COATED LOCK NUT M 6
26	CABLE CLIP
27	STAINLESS RING L
28	STAINLESS SCREW TCL POZIDRIV 3.9 X 19
29	CABLE CLAMP
30	CABLE 1M50
	CABLE 2M50
	CABLE 3M
31	STAINLESS SCREW TH 6 X 10



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Formulae to remember:

$$HI = HO + L$$

$$HP = HO - 90 \text{ mm (handle with key)}$$

$$HP = HO - 50 \text{ mm (without key)}$$

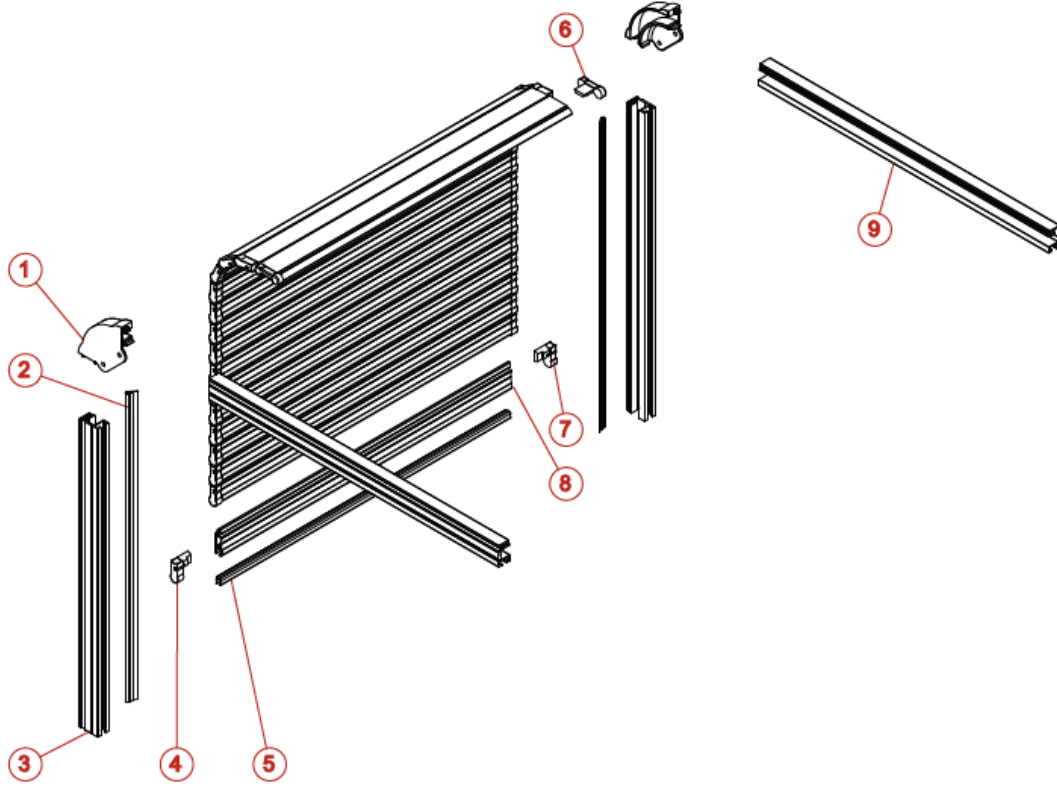
$$L = 75 \text{ mm}$$

$$LP = LER - 50 \text{ mm}$$



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REP	DESCRIPTION
1	90° PLASTIC CORNER
2	TRACK SEAL (M)
3	STANDARD TRACK (M)
4	SLAT LEFT CAP
5	INNER SLAT SEAL (M)
6	SLAT SPECIAL CAP
7	SLAT RIGHT CAP
8	ABE SLAT 30 (M)
9	STANDARD TRACK (M)



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