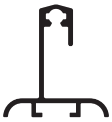
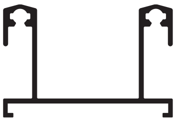
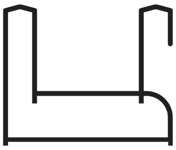
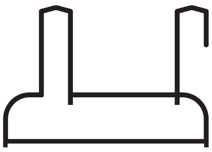
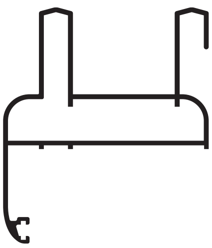
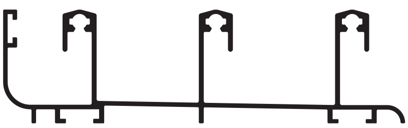
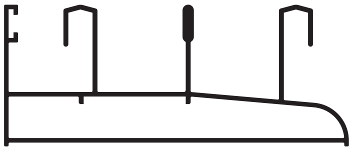
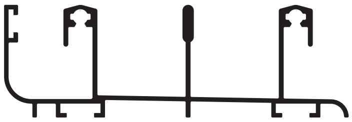
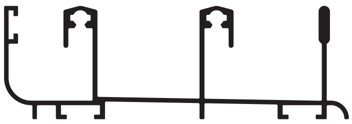
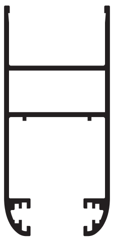
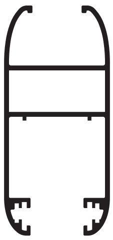
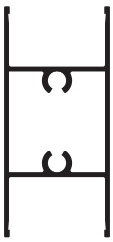
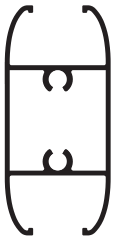
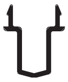
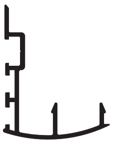
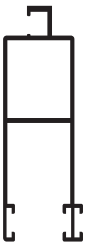
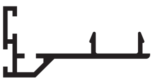
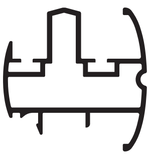
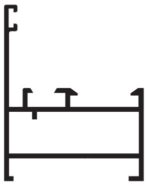
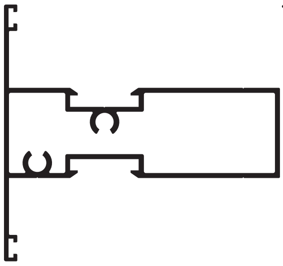
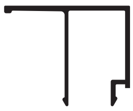
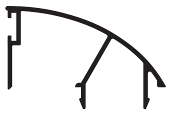
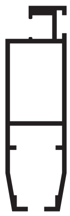
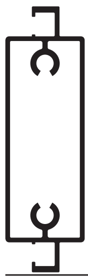
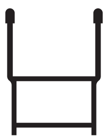
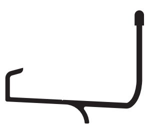
M900 AERO

PROFILE	Profile NUMBER Weight gr/m	X mm Y mm
	M 923 315	28,00 29,95
	M 922 528	45,00 29,95
	M 901 683	45,00 37,50
	M 907 737	54,50 37,50
	M 906 868	54,50 62,50
	M 927 1055	106,20 29,95

PROFILE	Profile NUMBER Weight gr/m	X mm Y mm
	M 931 1165	91,20 37,50
	M 921 963	91,20 29,95
	M 926 970	91,20 29,95
	M 902 721	28,00 61,00
	M 905 745	28,00 61,00
	M 925 694	28,00 61,00

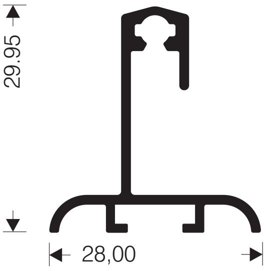
PROFILE	Profile NUMBER Weight gr/m	X mm Y mm
	M 924 740	28,00 61,00
	M 904 175	16,30 19,70
	M 903 314	28,00 37,10
	M 928 606	21,00 62,50
	M 913 306	39,00 19,00
	M 936 673	38,00 38,00

PROFILE	Profile NUMBER Weight gr/m	X mm Y mm
Supplementary Profiles		
	M 946 229	19,20 26,60
	M 977 591	37,00 46,60
	M 951 1055	73,00 67,80
	M 956 293	33,30 26,60
	M 11116 184	15,00 20,00
	M 9071 278	30,00 25,80

PROFILE	Profile NUMBER Weight gr/m	X mm Y mm
Supplementary Profiles		
	M 9051 359	42,50 27,30
	M 9057 214	29,00 12,00
	M 9008 535	16,10 54,40
	M 9038 763	21,00 70,50
	M 9029 421	26,00 33,60
	M 9059 280	36,70 29,95

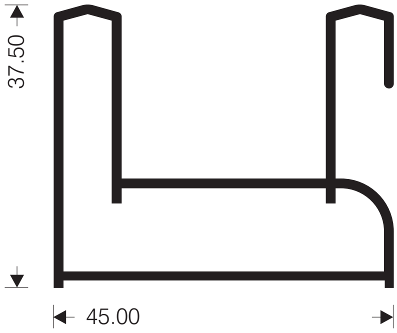
M 923
W=315 gr/m

ΜΟΝΟΣ ΟΔΗΓΟΣ ΧΑΜΗΛΟΣ
SINGLE DRIVER



M 901
W=683 gr/m

ΔΙΠΛΟΣ ΟΔΗΓΟΣ ΨΗΛΟΣ
DOUBLE DRIVER LARGE

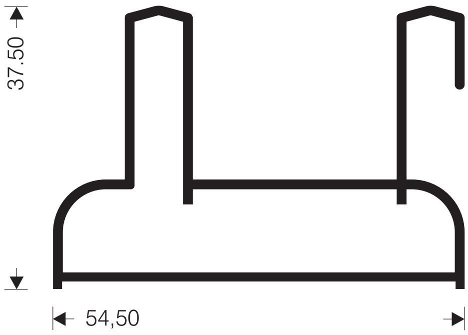


M 922
W=528 gr/m

ΔΙΠΛΟΣ ΟΔΗΓΟΣ ΧΑΜΗΛΟΣ
DOUBLE DRIVER SMALL

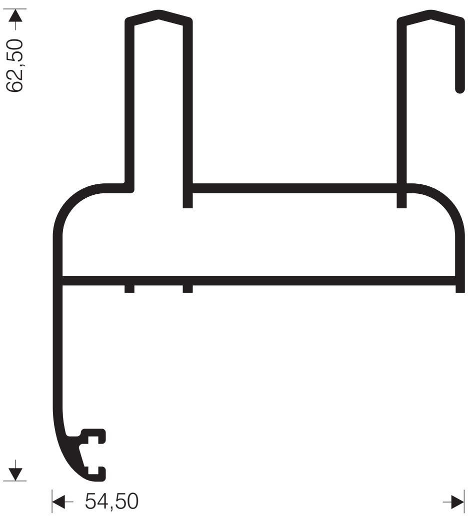
M 907
W=737 gr/m

ΔΙΠΛΟΣ ΟΔΗΓΟΣ ΨΗΛΟΣ
DOUBLE DRIVER LARGE



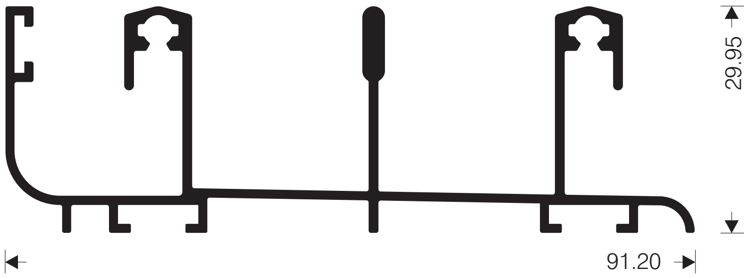
M 906
W=868gr/m

ΔΙΠΛΟΣ ΟΔΗΓΟΣ ΜΕ ΑΡΜΟΚΑΛΥΠΤΡΟ
DOUBLE DRIVER WITH ARMATURE



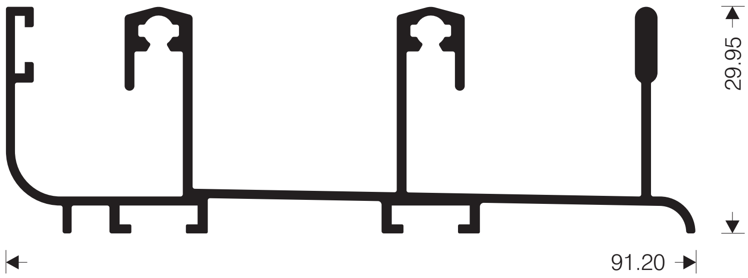
ΤΡΙΠΛΟΣ ΟΔΗΓΟΣ ΜΕ ΑΝΤΙΚΩΝΩΠΙΚΟ ΣΤΗ ΜΕΣΗ
TRIPLE DRIVER

M 921
W=963 gr/m



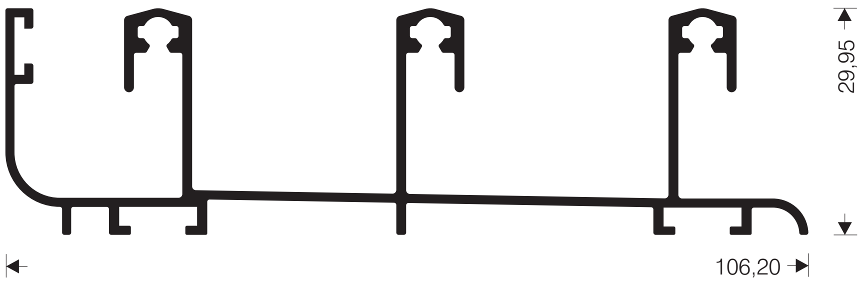
ΤΡΙΠΛΟΣ ΟΔΗΓΟΣ ΜΕ ΑΝΤΙΚΩΝΩΠΙΚΟ ΣΤΗΝ ΑΚΡΗ
TRIPLE DRIVER

M 926
W=970 gr/m



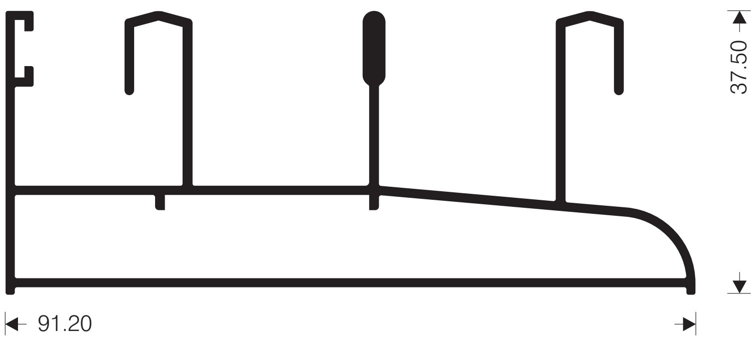
ΤΡΙΠΛΟΣ ΟΔΗΓΟΣ
TRIPLE DRIVER

M 927
W=1055 gr/m



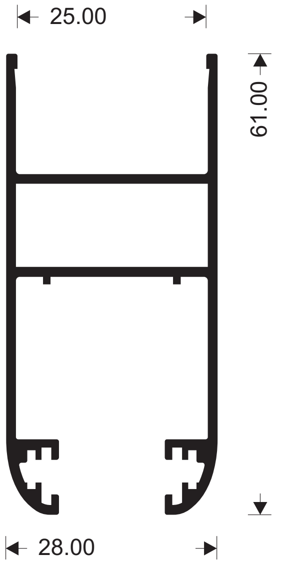
ΤΡΙΠΛΟΣ ΟΔΗΓΟΣ ΜΕ ΑΝΤΙΚΩΝΩΠΙΚΟ ΣΤΗ ΜΕΣΗ
TRIPLE DRIVER LARGE

M 931
W=1165 gr/m



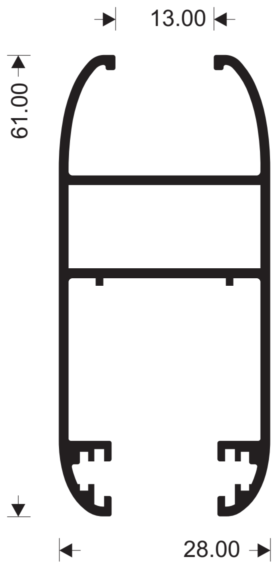
M 902
W=721 gr/m

ΦΥΛΛΟ ΔΙΠΛΗΣ ΥΑΛΩΣΗΣ
SASH DOUBLE GLAZING



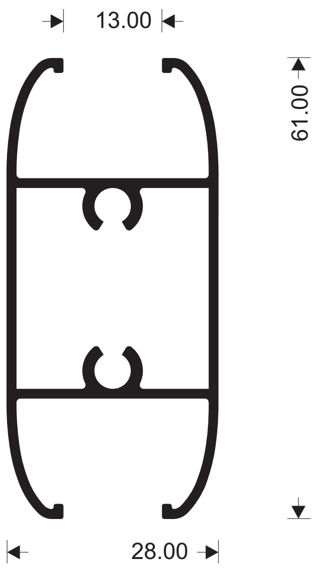
M 905
W=745 gr/m

ΦΥΛΛΟ ΜΟΝΗΣ ΥΑΛΩΣΗΣ
SASH SINGLE GLAZING



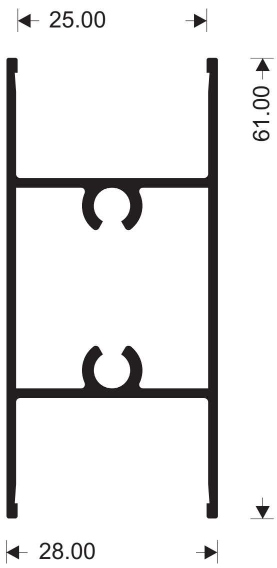
M 924
W=740 gr/m

ΔΙΑΧΩΡΙΣΤΙΚΟ ΜΟΝΗΣ ΥΑΛΩΣΗΣ
"T" PROFILE SINGLE GLAZING

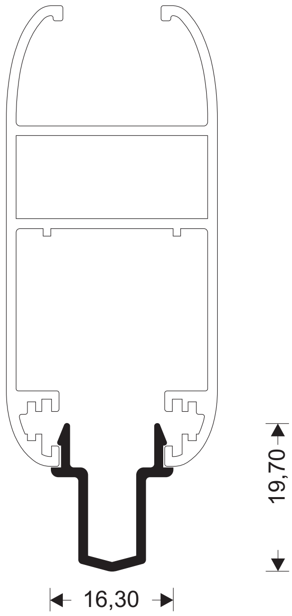


M 925
W=694 gr/m

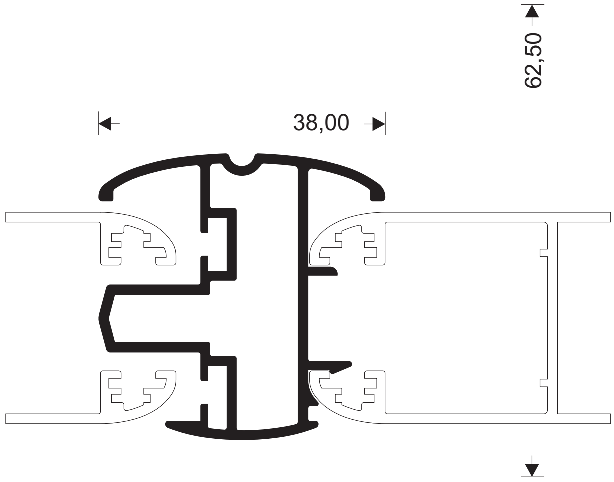
ΔΙΑΧΩΡΙΣΤΙΚΟ ΔΙΠΛΗΣ ΥΑΛΩΣΗΣ
"T" PROFILE DOUBLE GLAZING



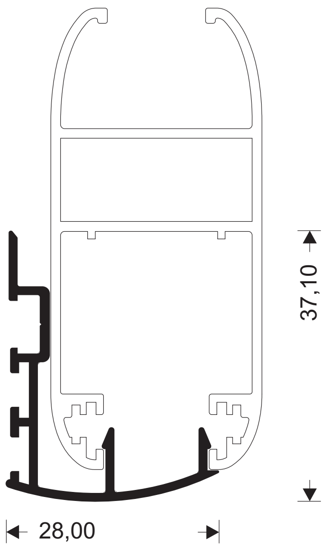
ΠΡΟΣΘΕΤΟ ΦΙΛΥΤΟΥ **M 904**
ADJOINING PROFILE W=175 gr/m



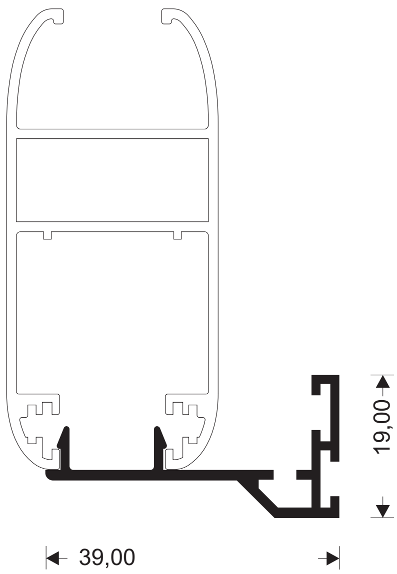
ΠΡΟΣΘΕΤΟ ΦΙΛΥΤΟΥ ΔΙΑΚΟΣΜΗΤΙΚΟ **M 936**
ADJOINING PROFILE W=673 gr/m



ΑΓΚΥΣΤΡΟ ΕΠΑΛΛΗΛΟΥ **M 903**
HOOK W=314 gr/m

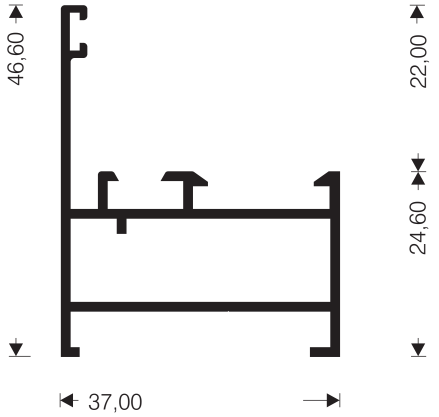


ΑΓΚΥΣΤΡΟ ΧΩΝΕΥΤΟΥ **M 913**
HOOK W=306 gr/m



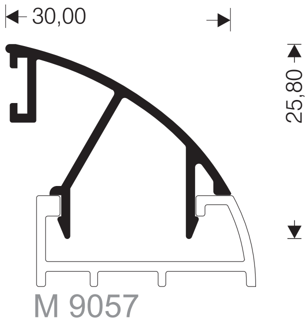
M 977
W=591 gr/m

ΚΑΣΑ ΙΣΙΑ
FIXED FRAME STRAIGHT



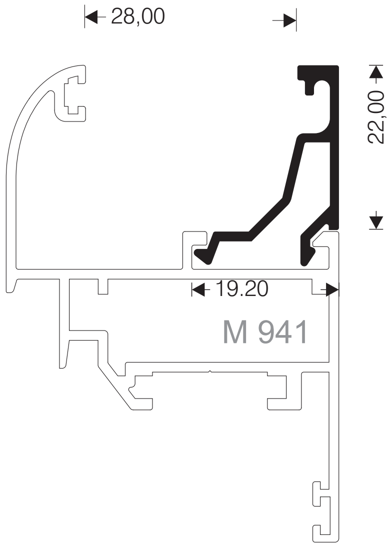
M 9071
W=278 gr/m

ΚΟΥΜΠΩΜΑ ΧΩΝΕΥΤΟΥ
COVER AT WALL OPENING



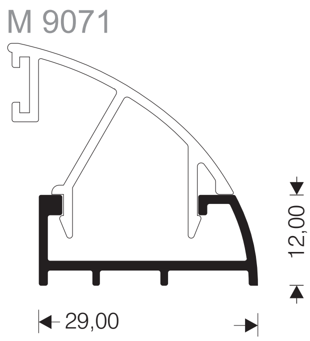
M 946
W=229 gr/m

ΠΗΧΑΚΙ ΔΙΠΛΗΣ ΥΑΛΩΣΗΣ
GLASS HOLDER
FOR DOUBLE GLAZING



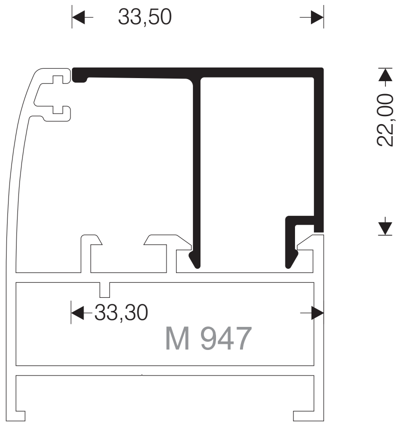
M 9057
W=214 gr/m

ΒΑΣΗ ΚΟΥΜΠΩΜΑΤΟΣ ΧΩΝΕΥΤΟΥ
COVER AT WALL OPENING



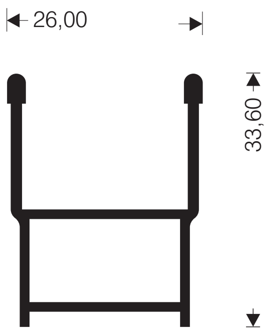
M 956
W = 293 gr/m

ΠΗΧΑΚΙ ΚΑΛΥΠΤΡΑ
FINISHING CAP FOR
FIXED FRAME

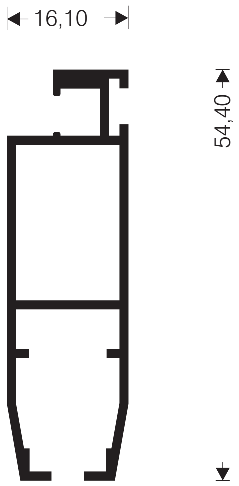


M 9029
W=421 gr/m

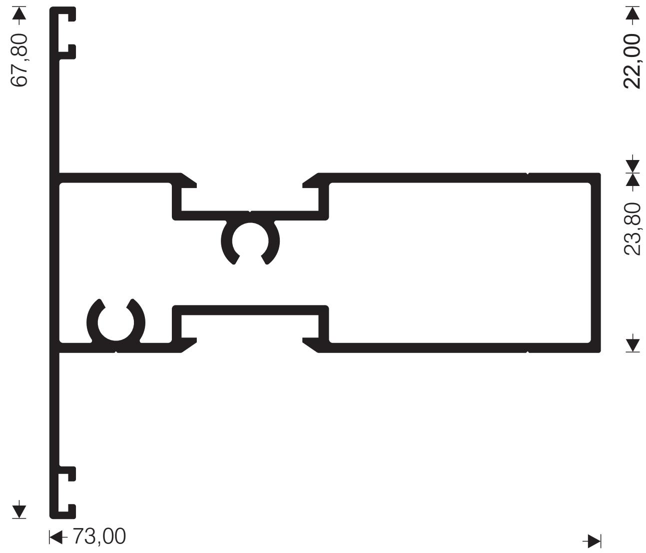
ΔΙΠΛΟΣ ΟΔΗΓΟΣ ΑΝΤΙΚΩΝΩΠΙΚΟΥ
DOUBLE DRIVER FOR SCREEN



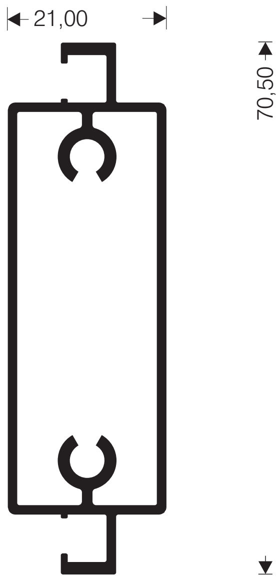
ΦΥΛΛΟ ΑΝΤΙΚΩΝΩΠΙΚΟΥ — M 9008
SASH FOR SCREEN
W = 535 gr/m



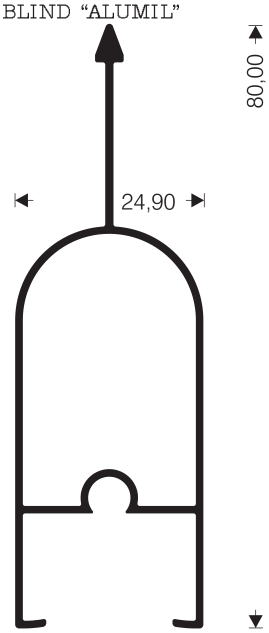
ΔΙΑΧΩΡΙΣΤΙΚΟ ΜΙΚΤΩΝ ΚΑΤΑΣΚΕΥΩΝ — M 951
SPECIAL "T" PROFILE
W = 1055 gr/m



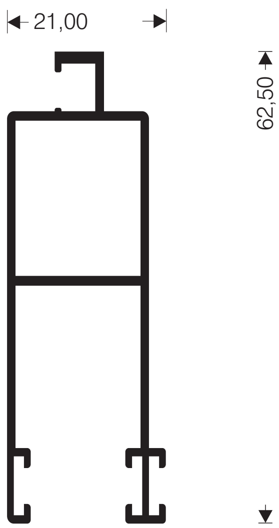
ΔΙΑΧΩΡΙΣΤΚΟ ΑΝΤΙΚΩΝΩΠΙΚΟΥ — M 9038
"T" PROFILE FOR SCREEN
W = 763 gr/m



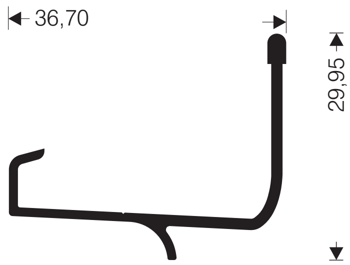
ΓΑΛΟΝΑΚΙ "ALUMIL" — M 9338
BLIND "ALUMIL"
W=528 gr/m



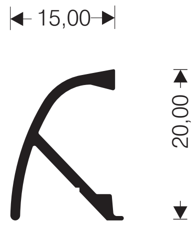
ΦΥΛΛΟ ΑΝΤΙΚΩΝΩΠΙΚΟΥ — M 928
SASH FOR SCREEN
W = 606 gr/m

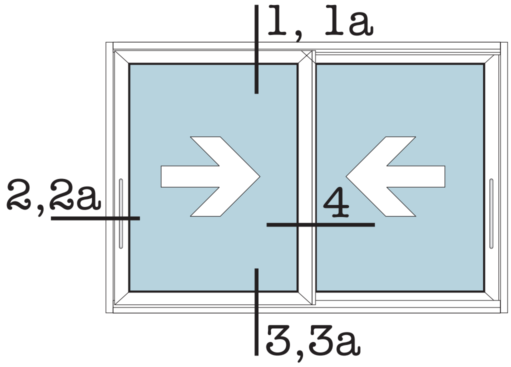


ΠΡΟΣΘΕΤΟΣ ΟΔΗΓΟΣ ΑΝΤΙΚΩΝΩΠΙΚΟΥΙ — M 9059
SINGLE DRIVER FOR SCREEN
W=280 gr/m



ΝΕΡΟΧΥΤΗΣ — M 11116
DRIP
W = 184 gr/m

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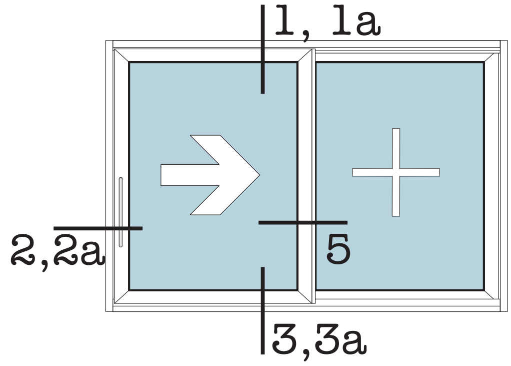
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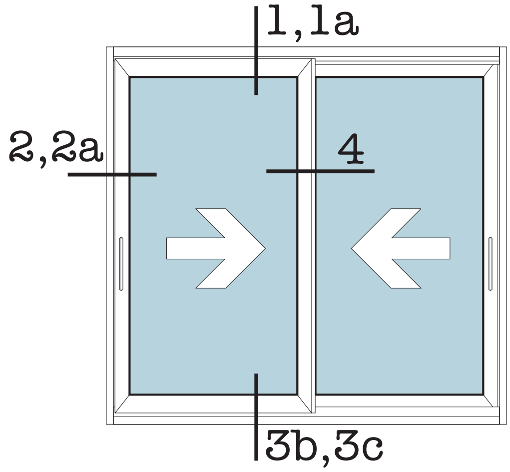
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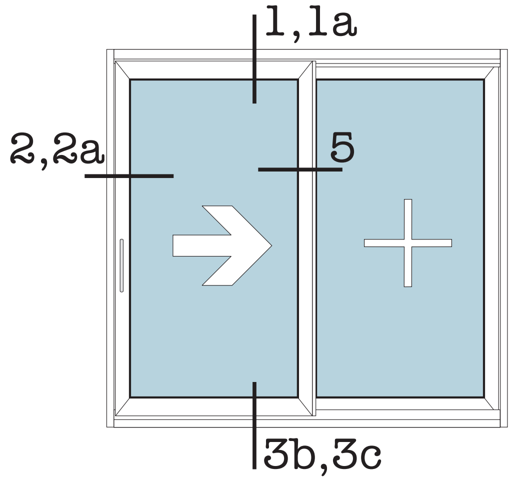
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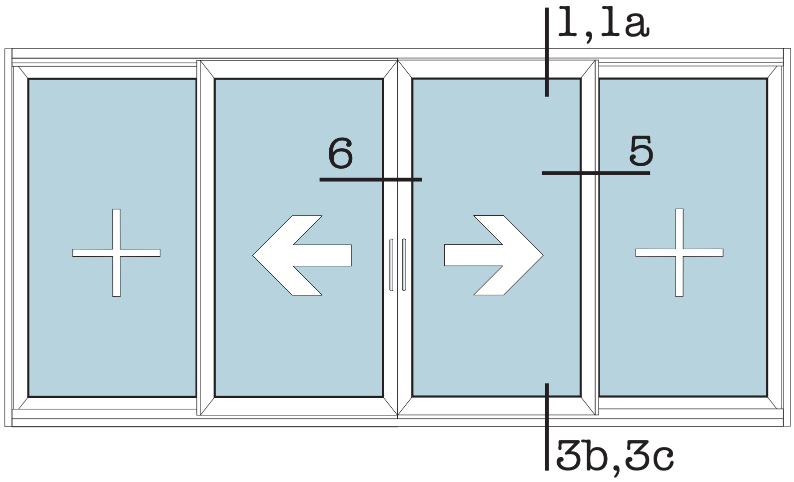
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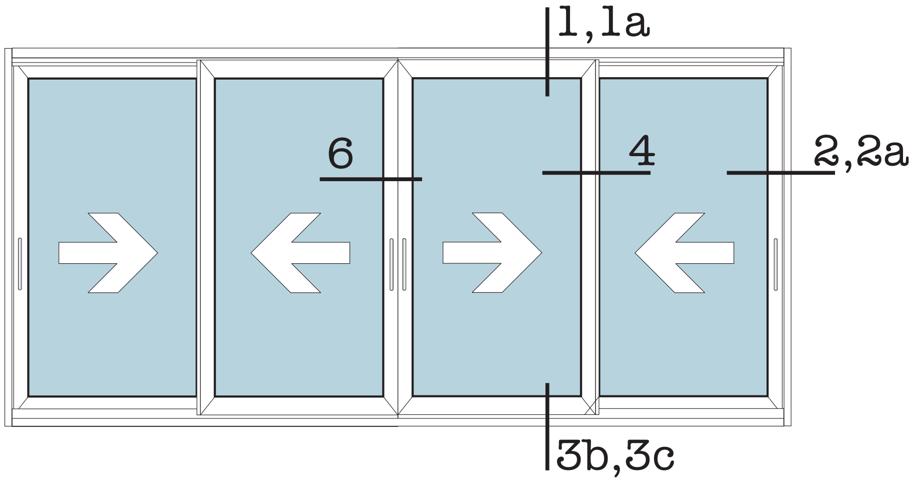
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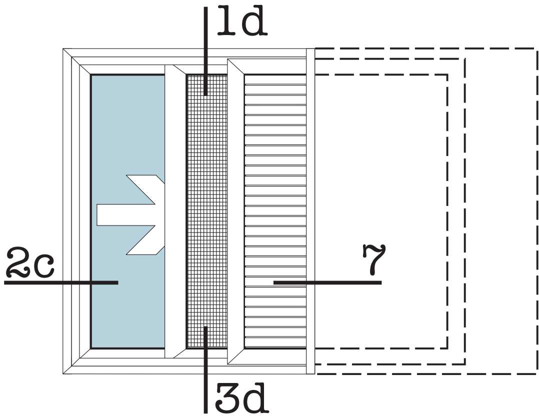
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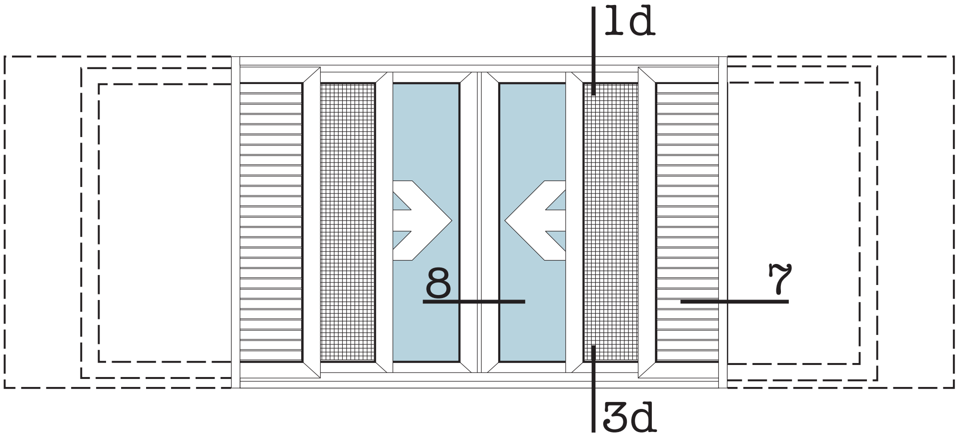
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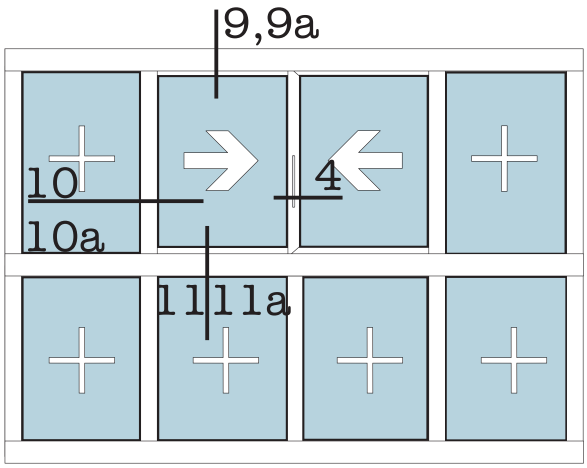
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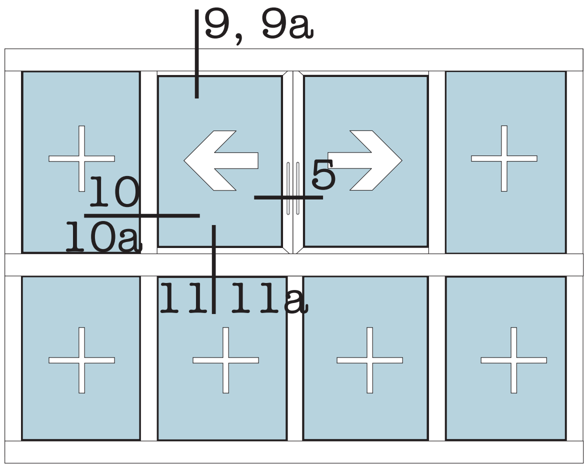
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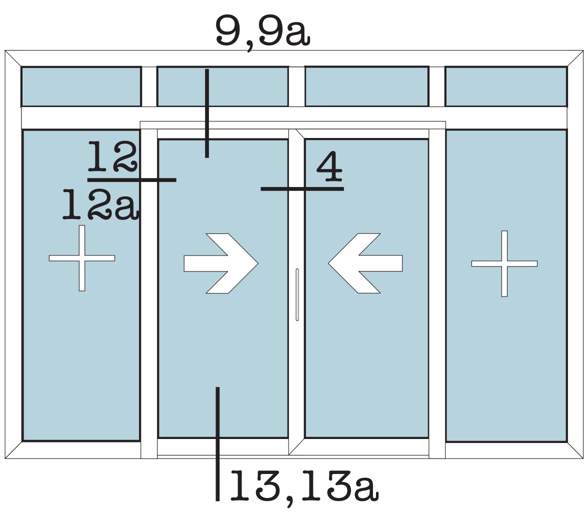
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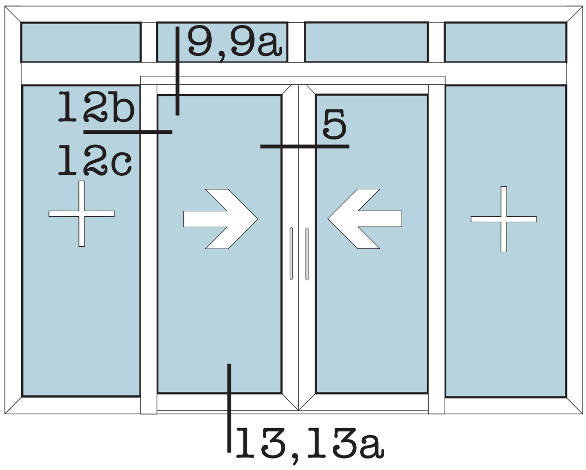
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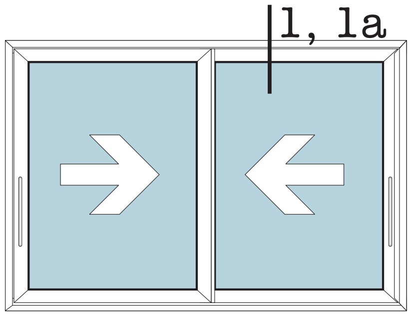
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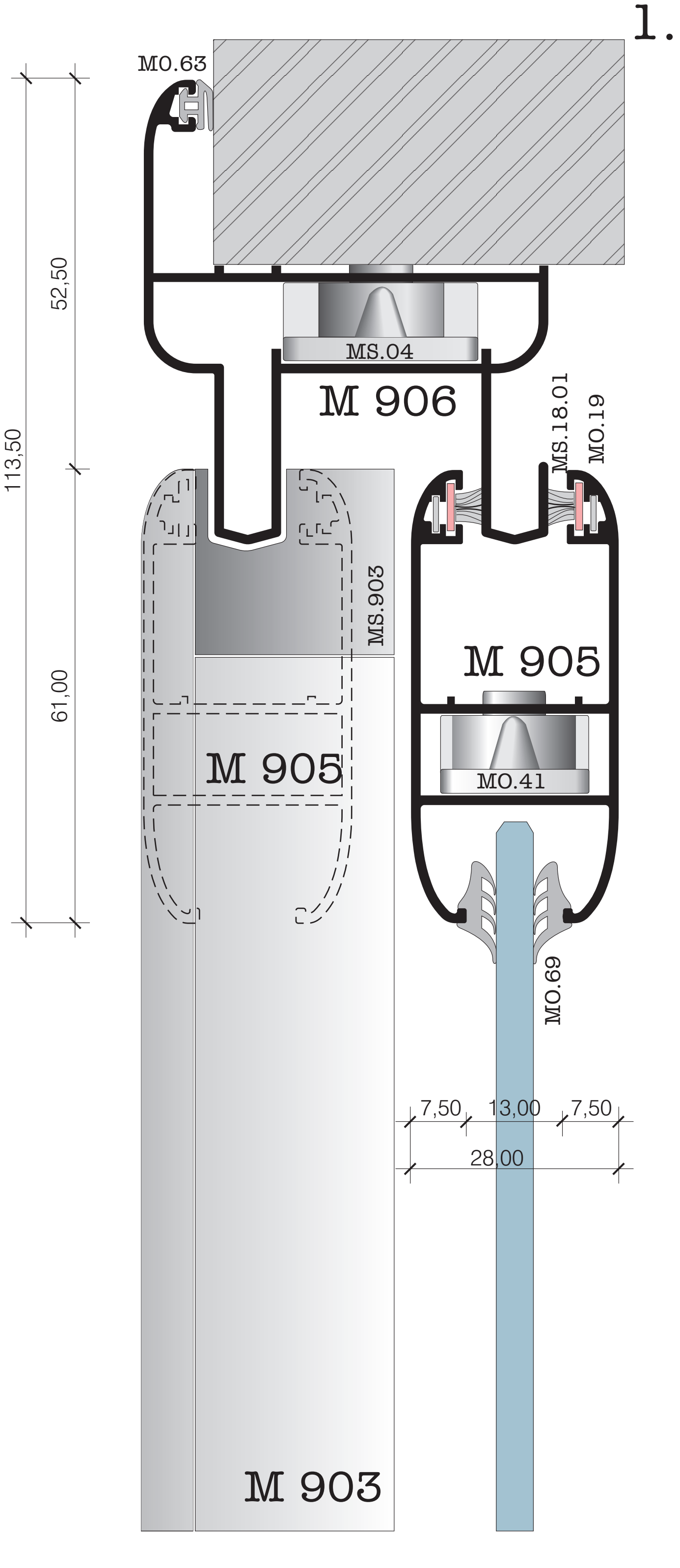
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MO.41
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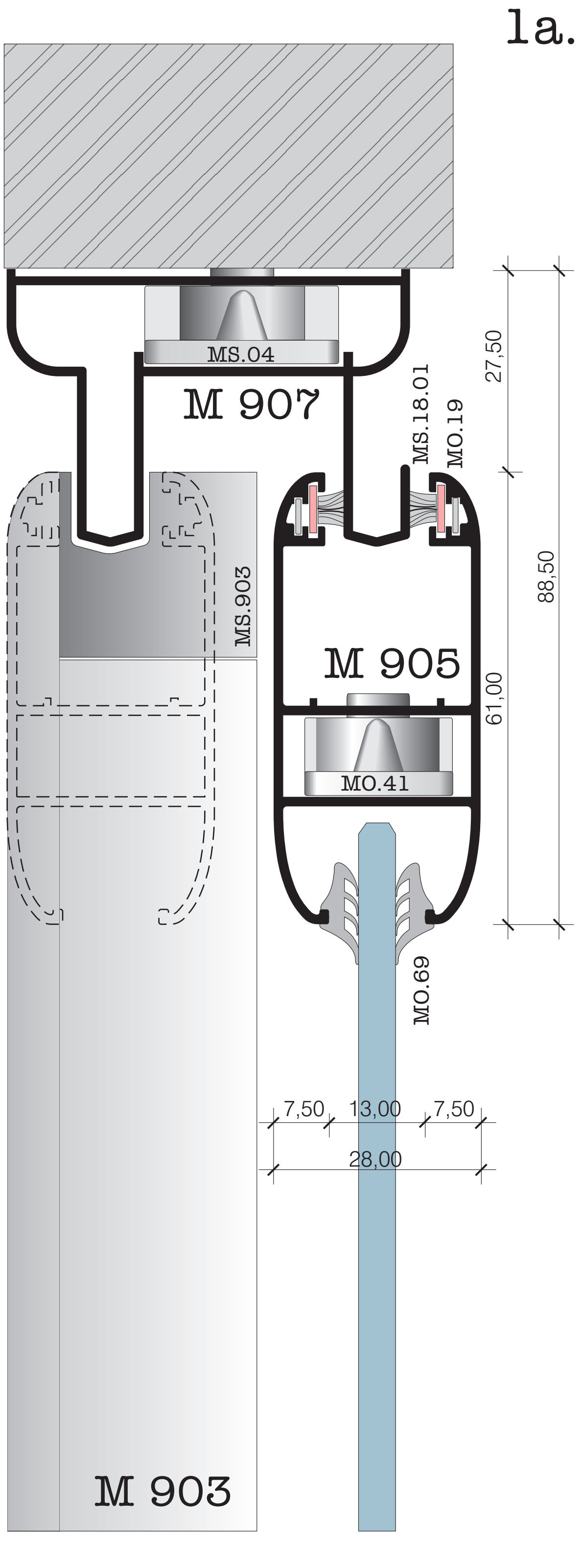
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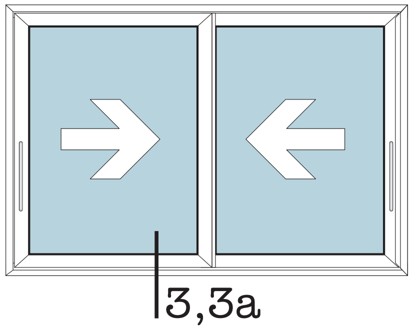
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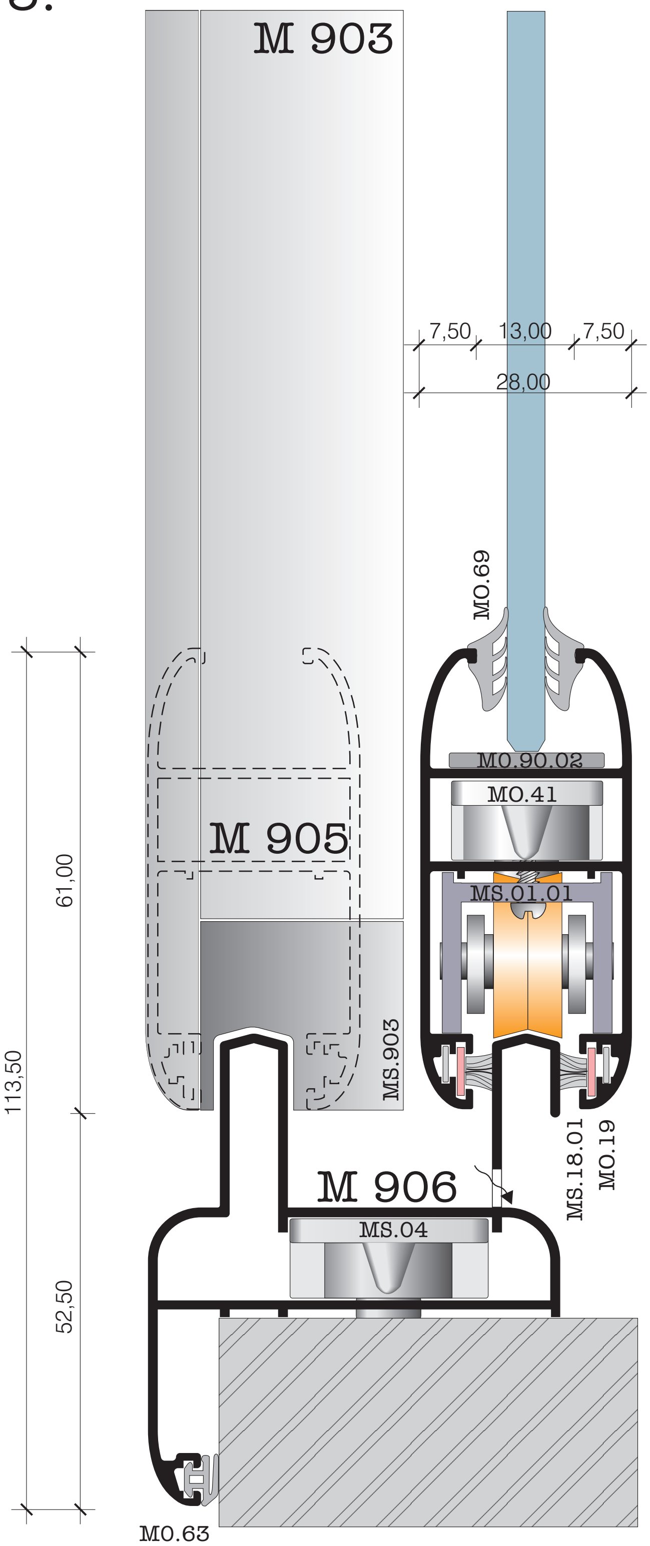
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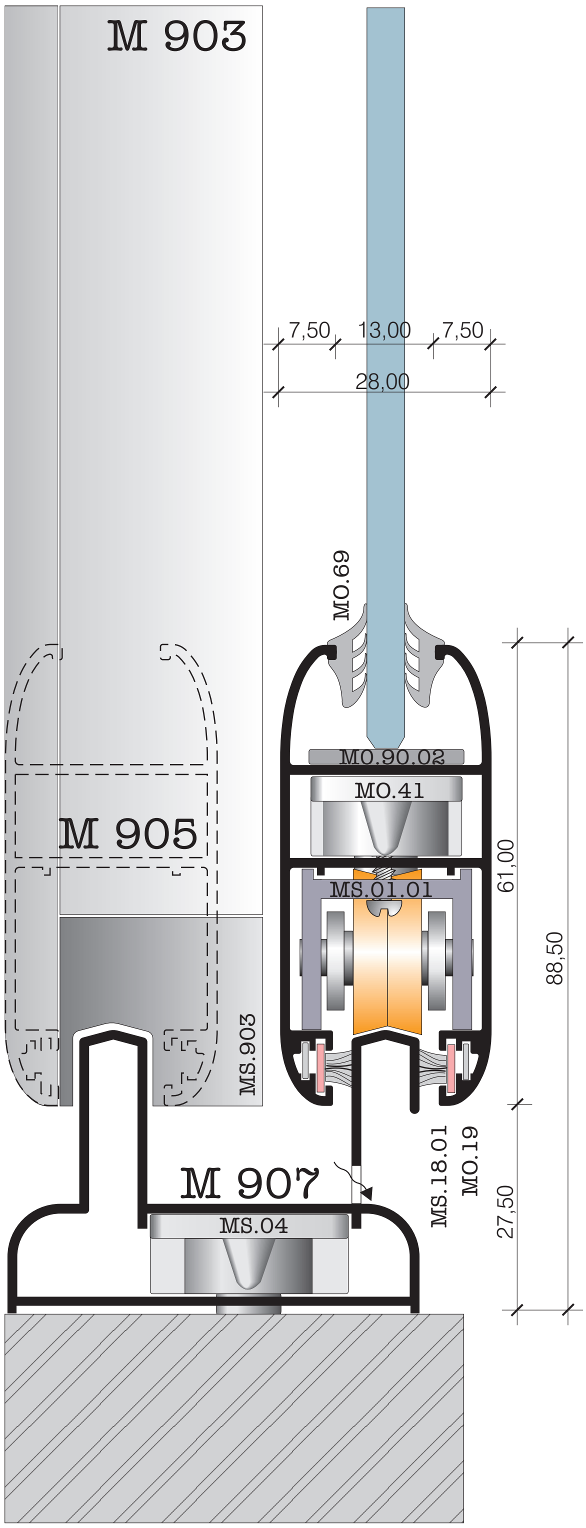
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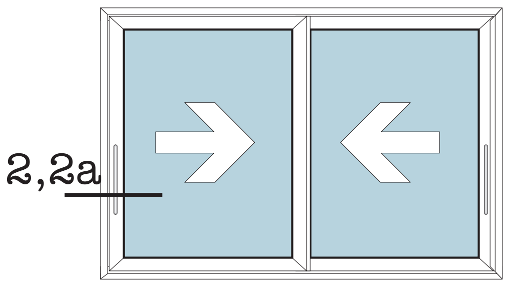
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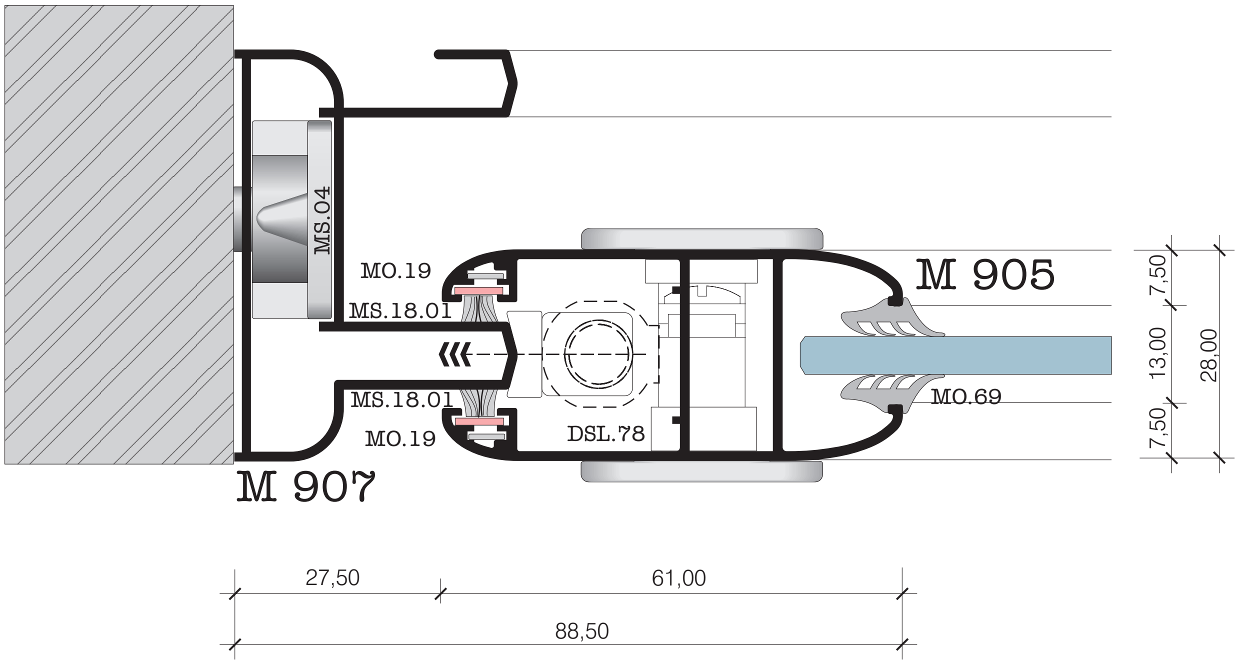
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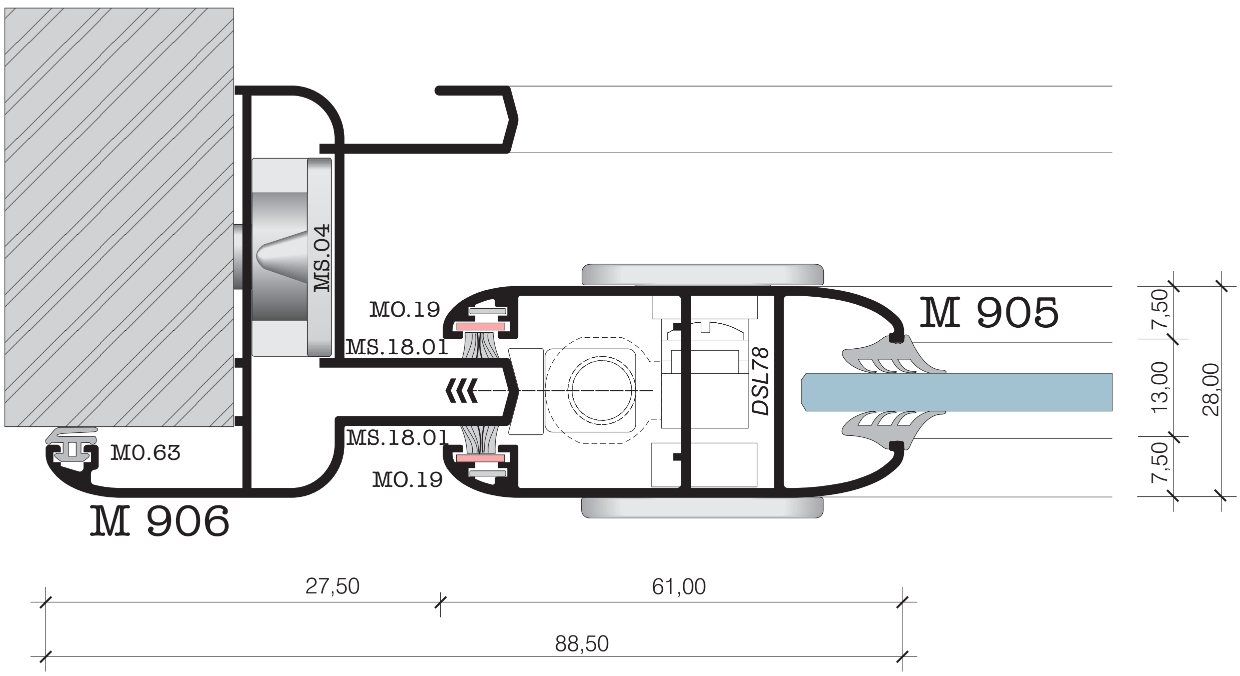
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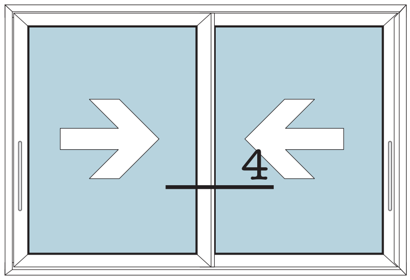
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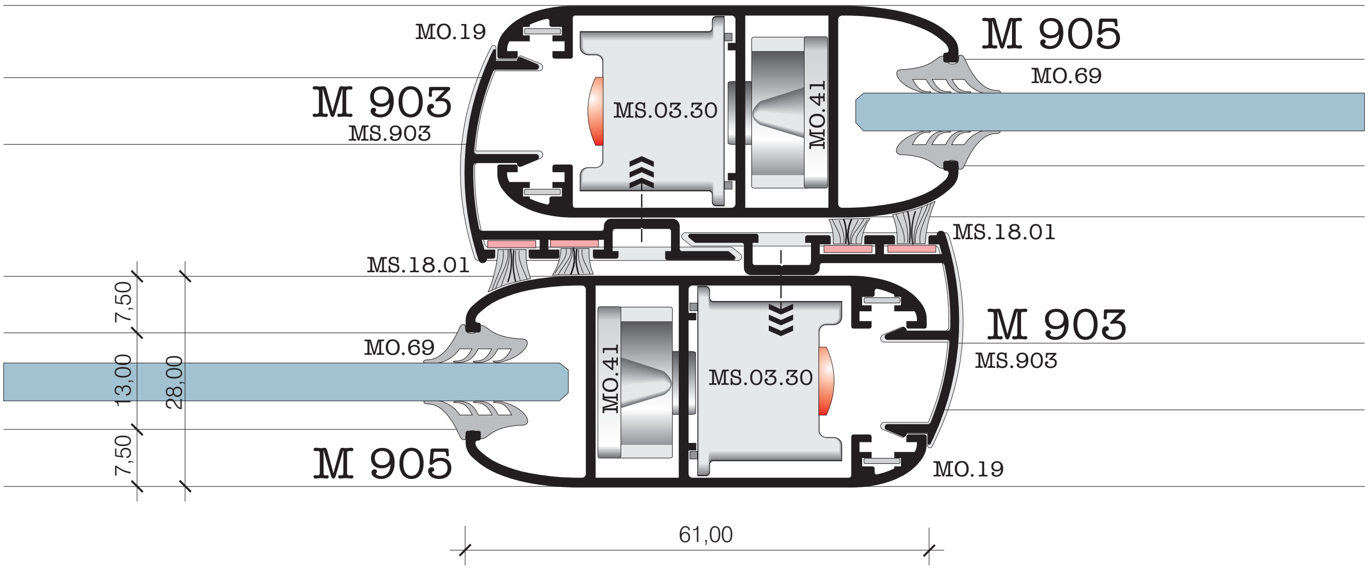
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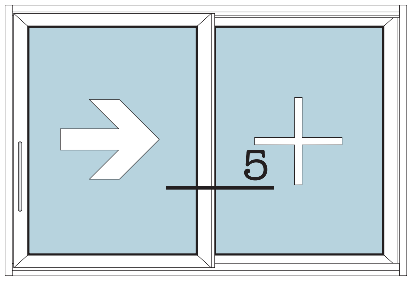
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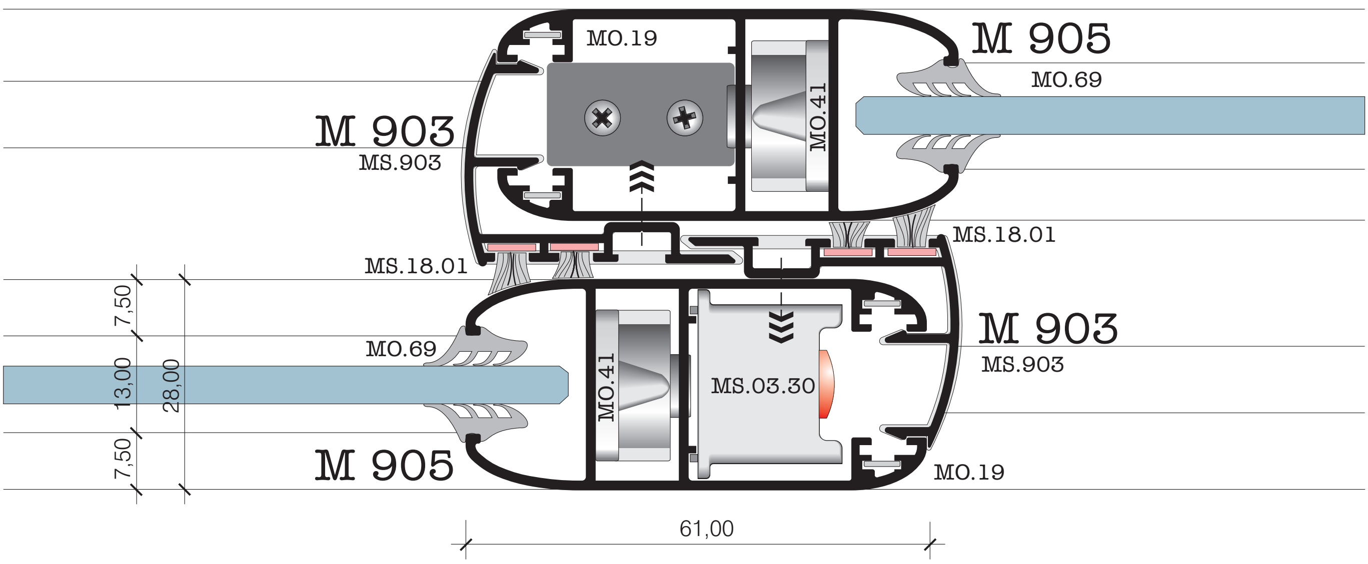
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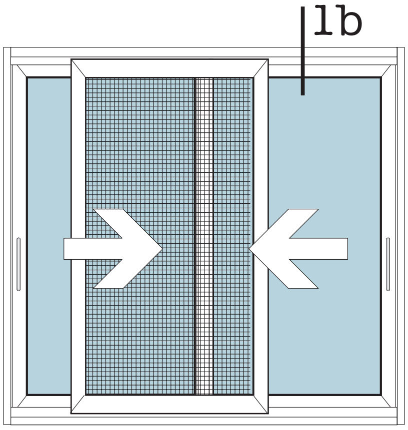
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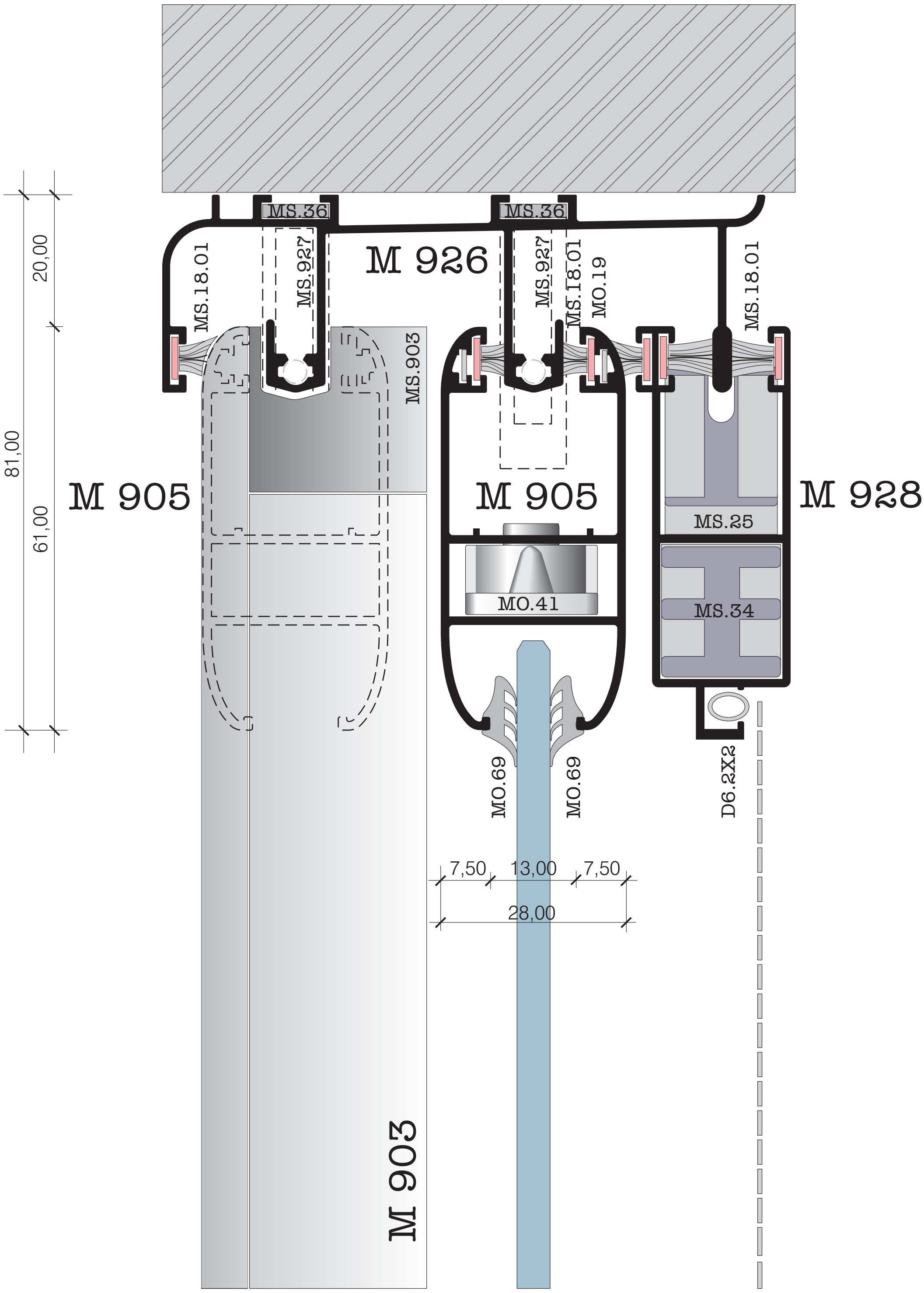
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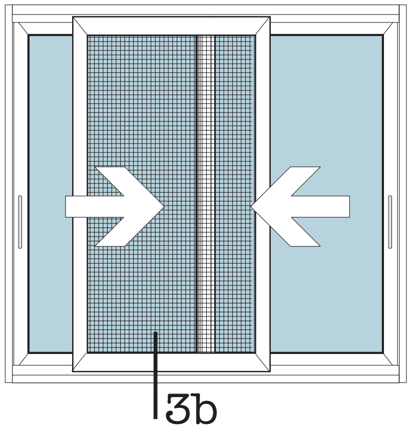
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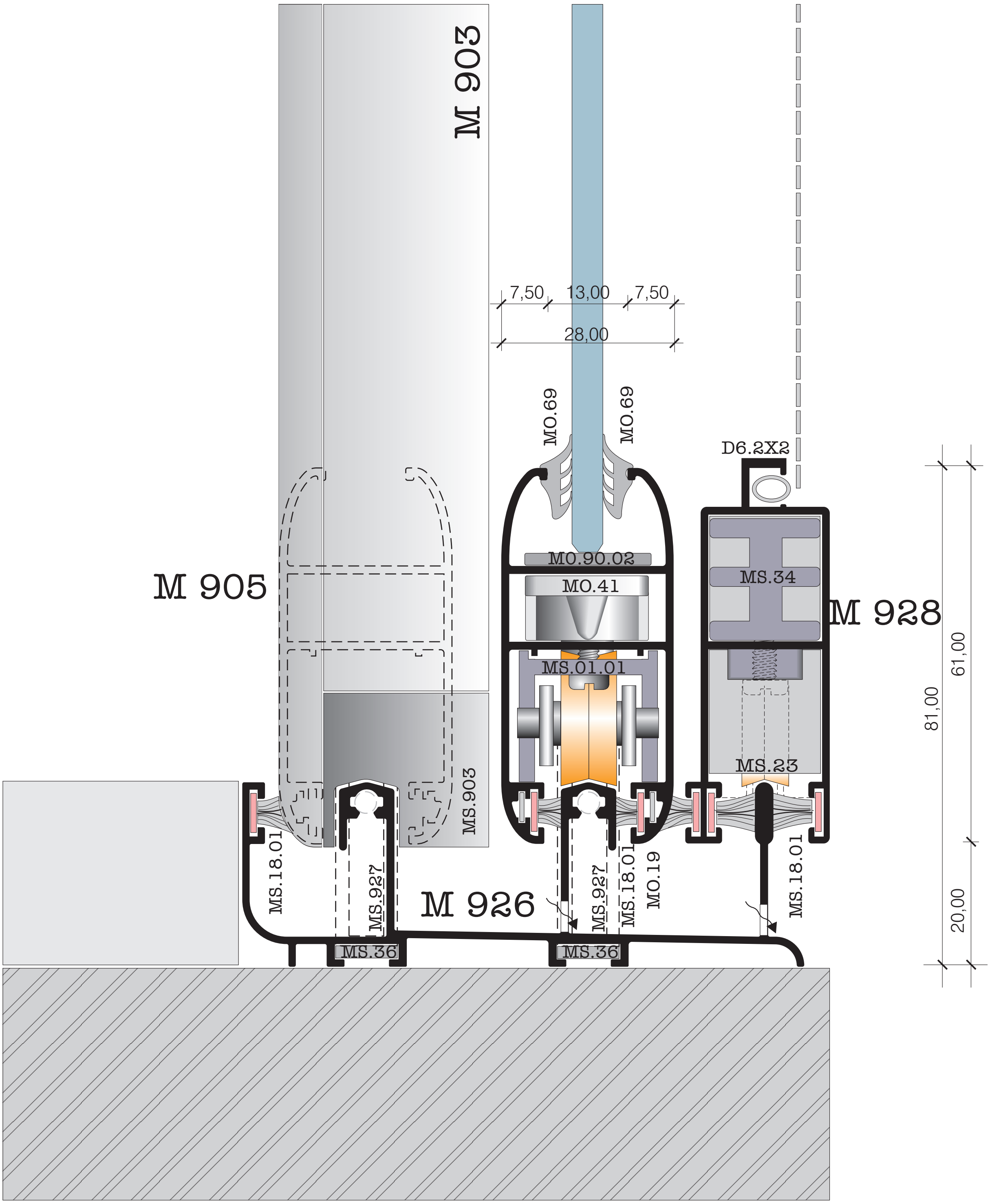
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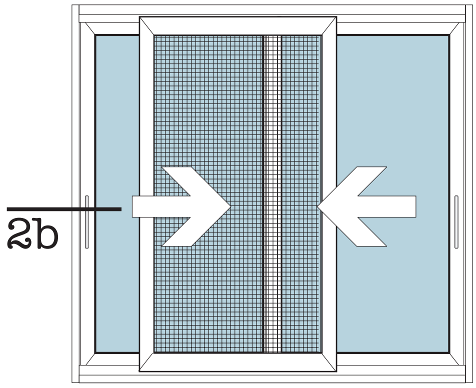
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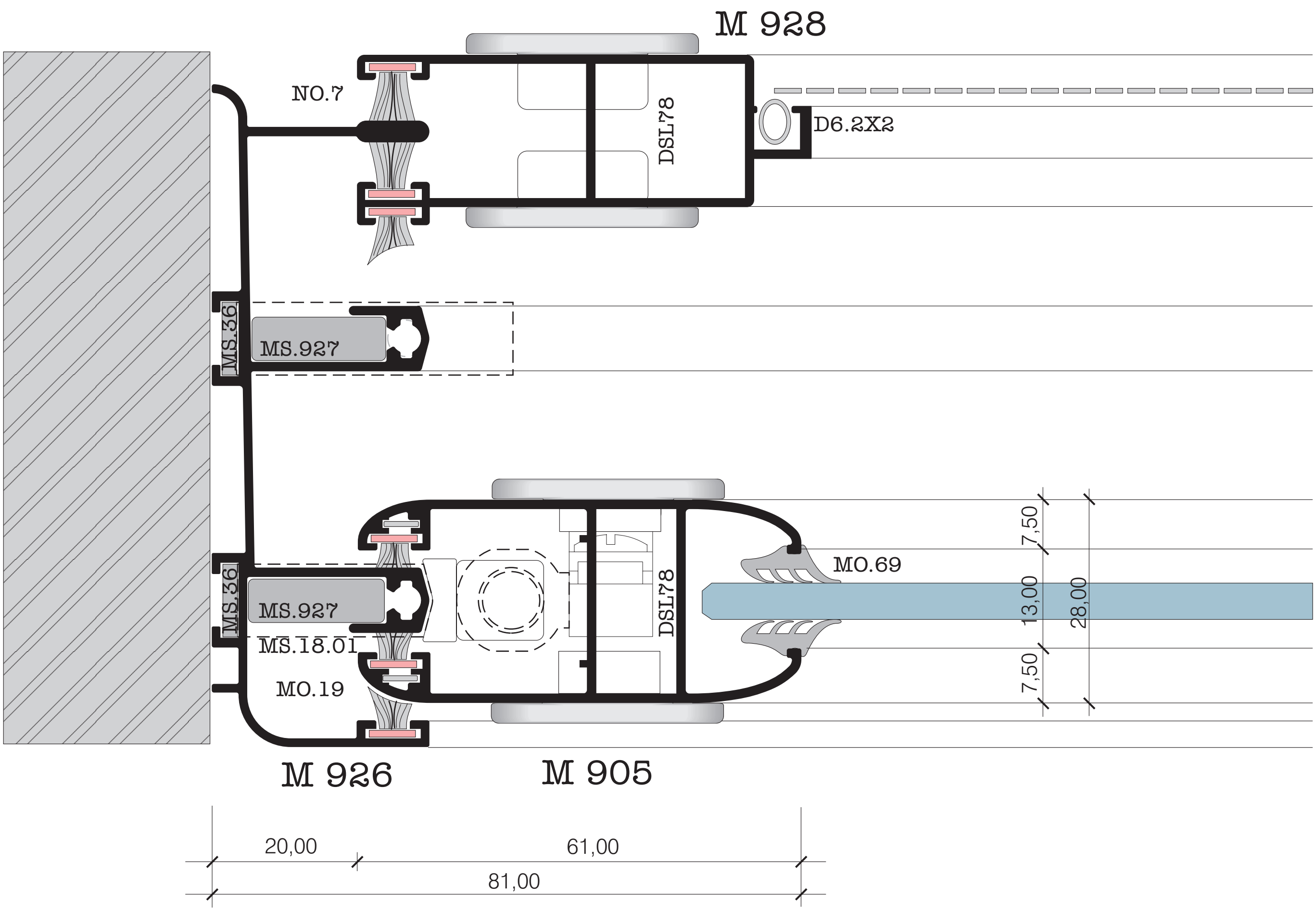
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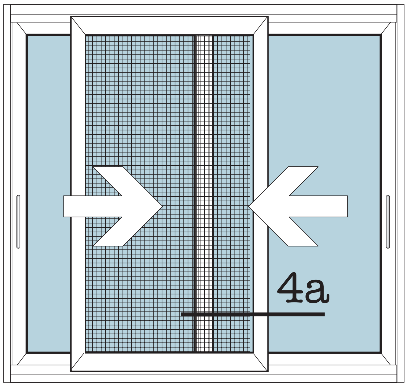
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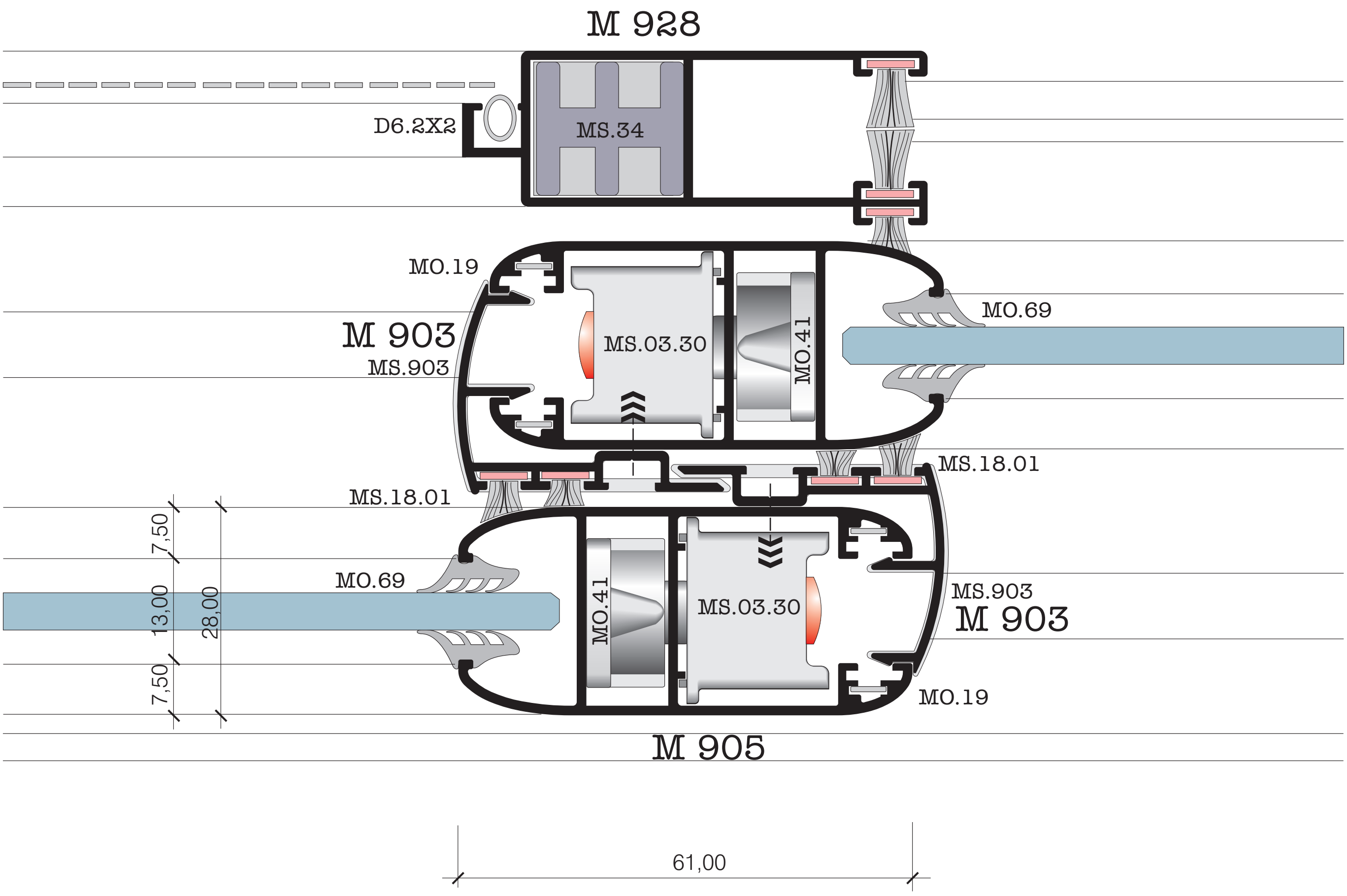
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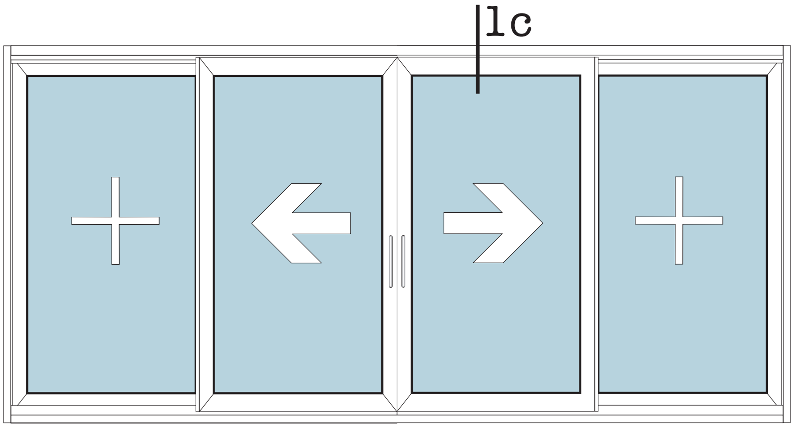
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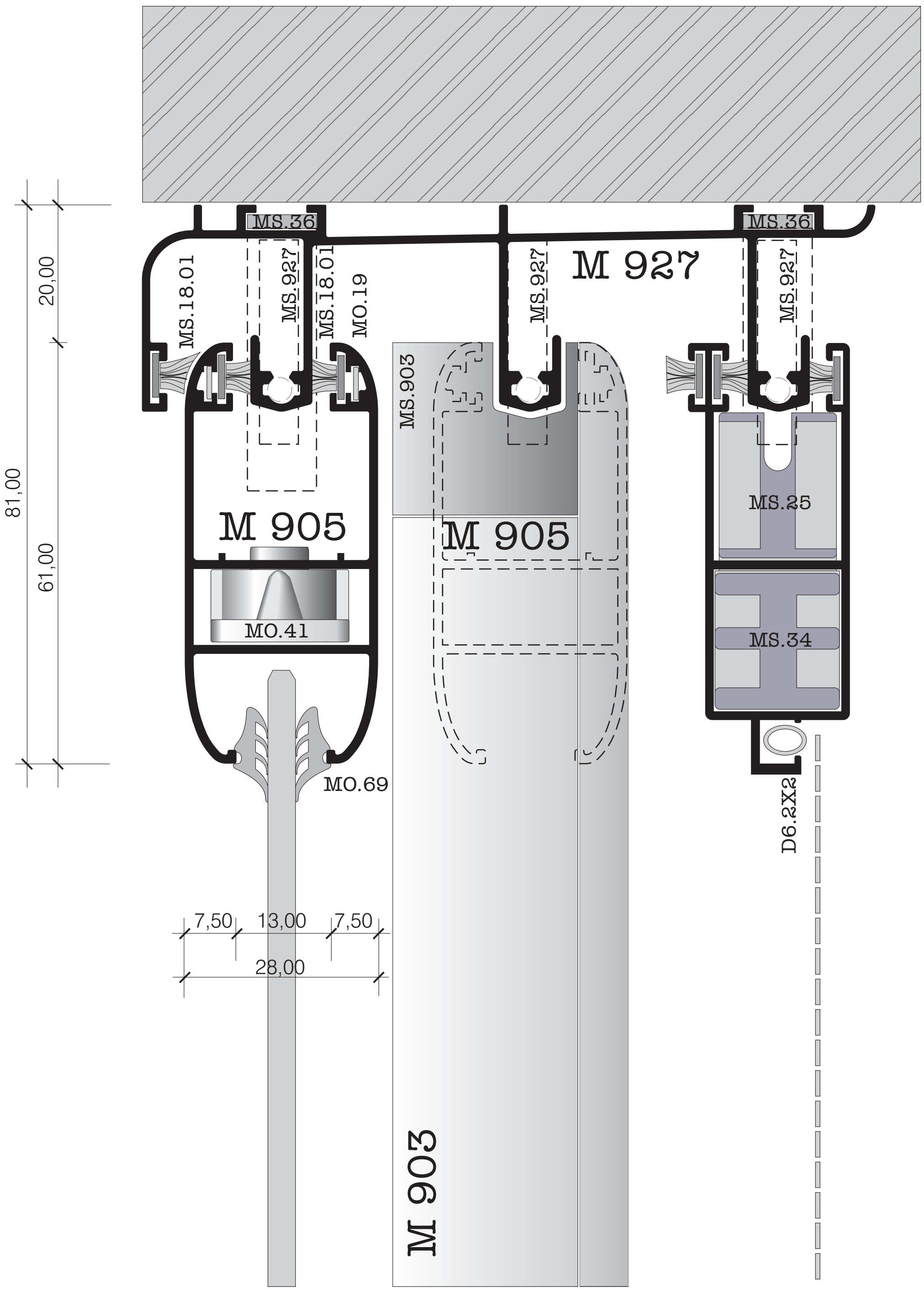
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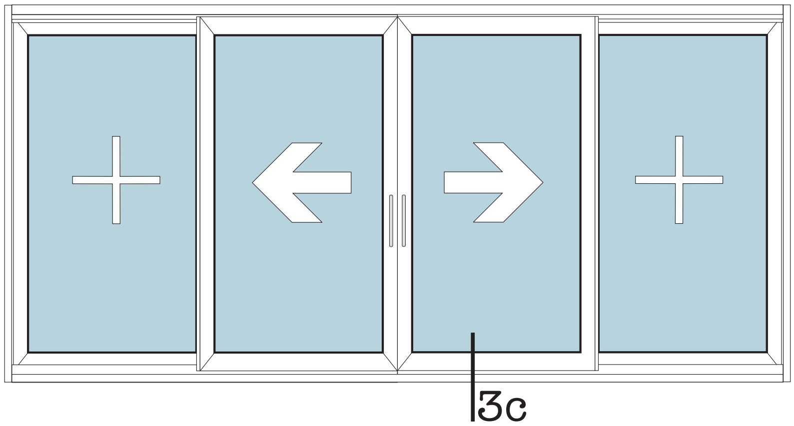
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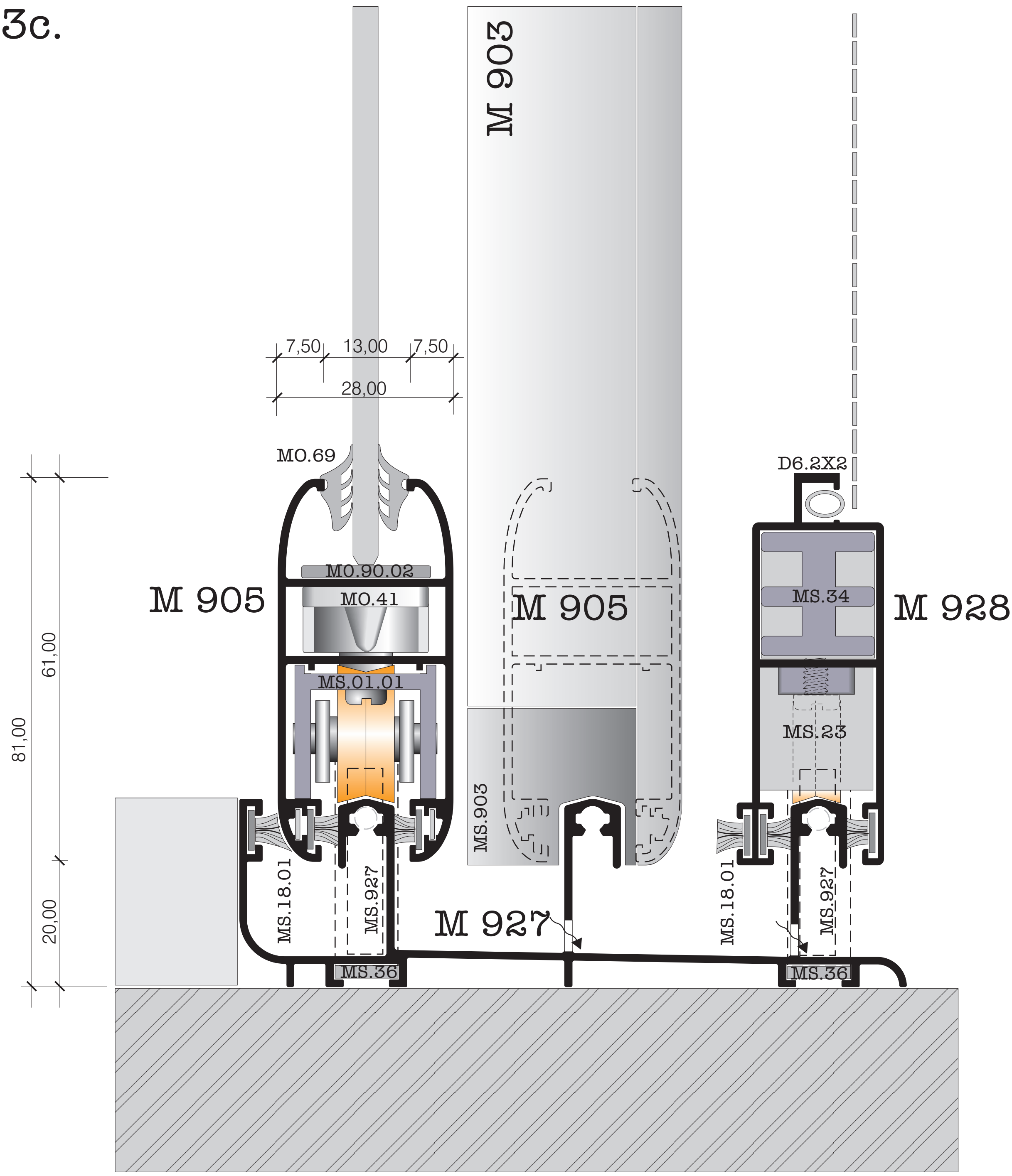
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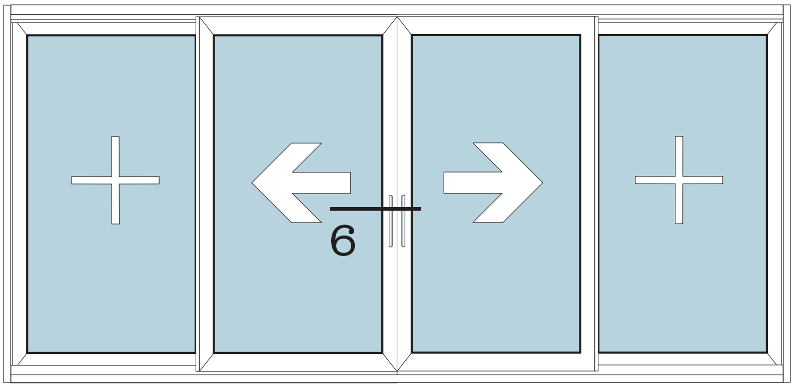
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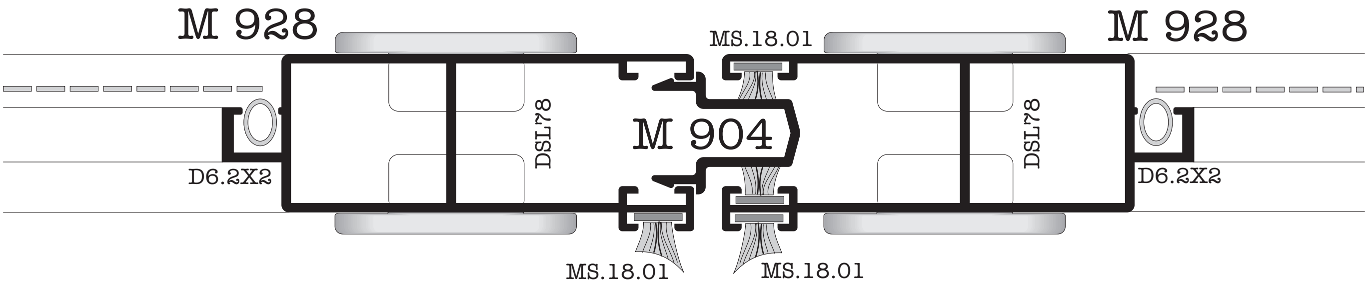
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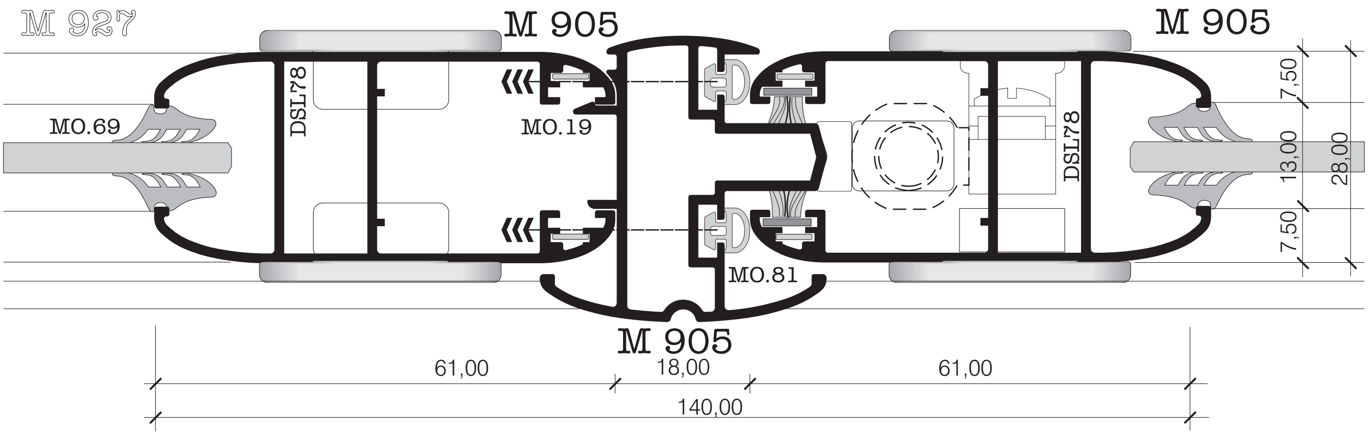
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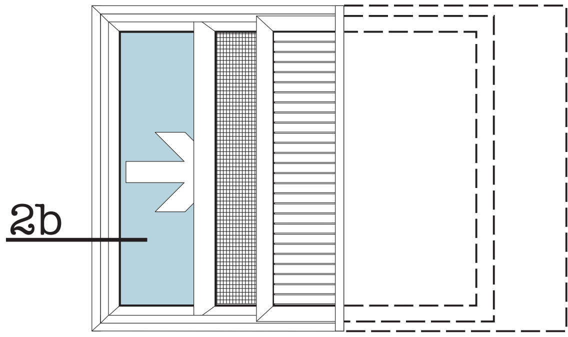
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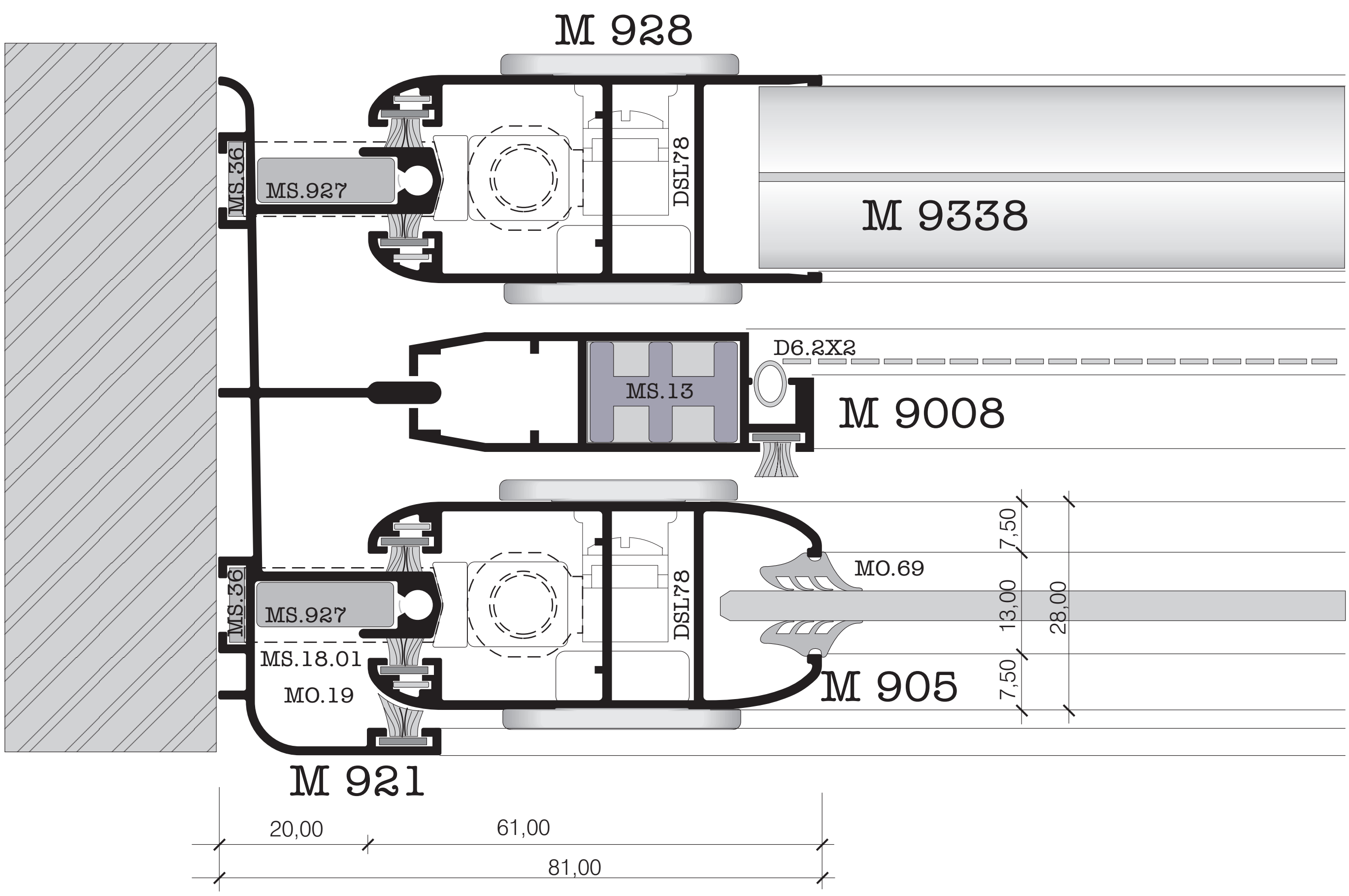
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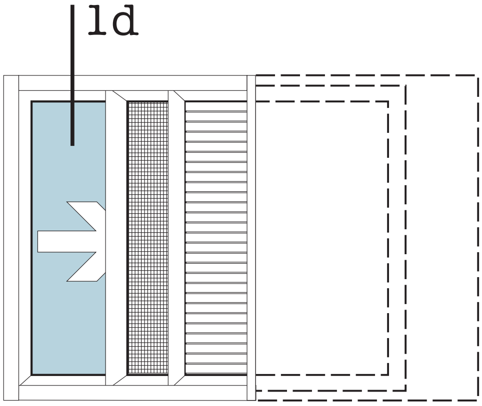
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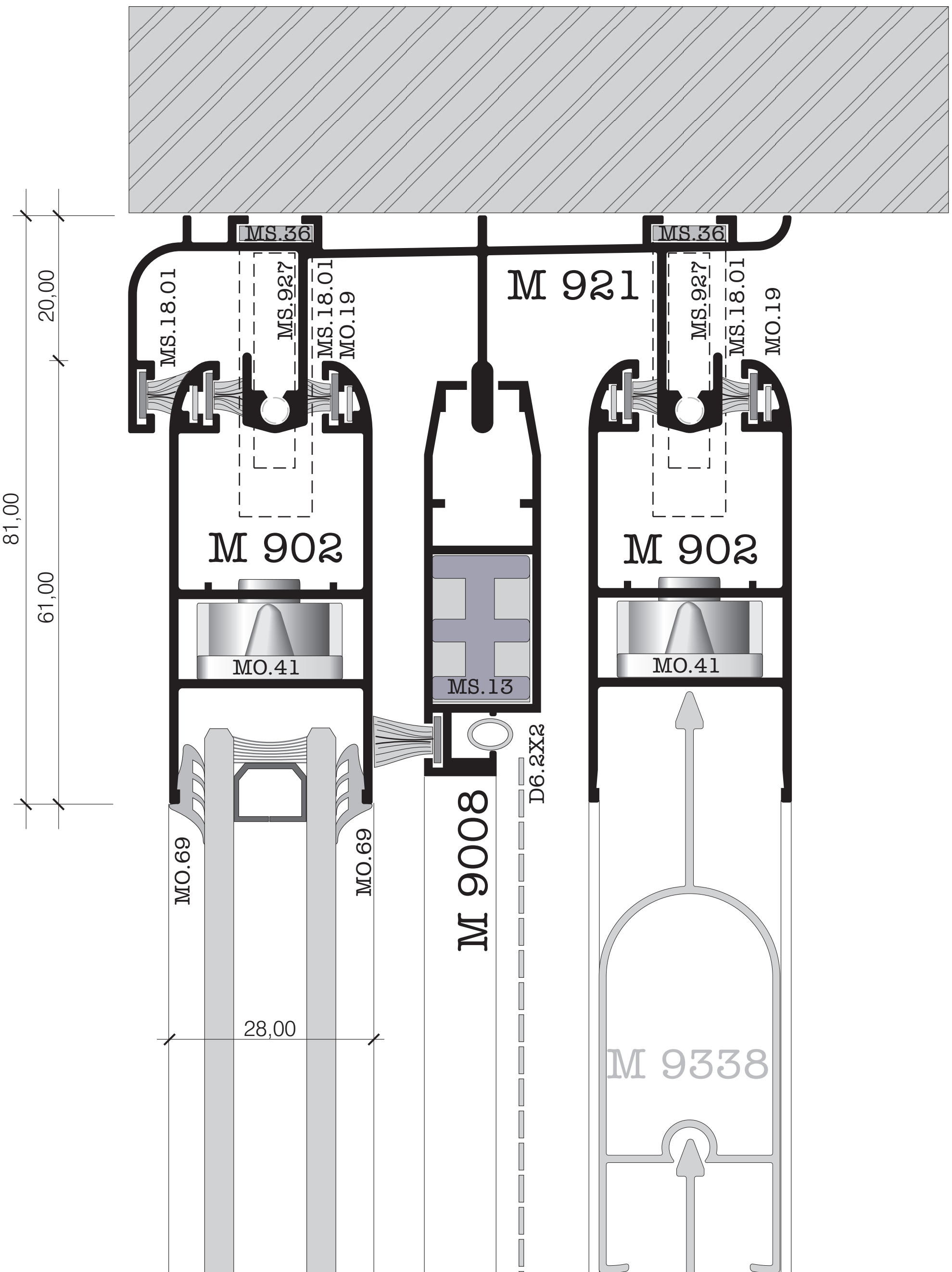
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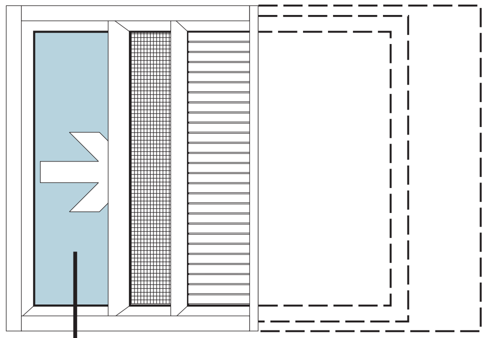
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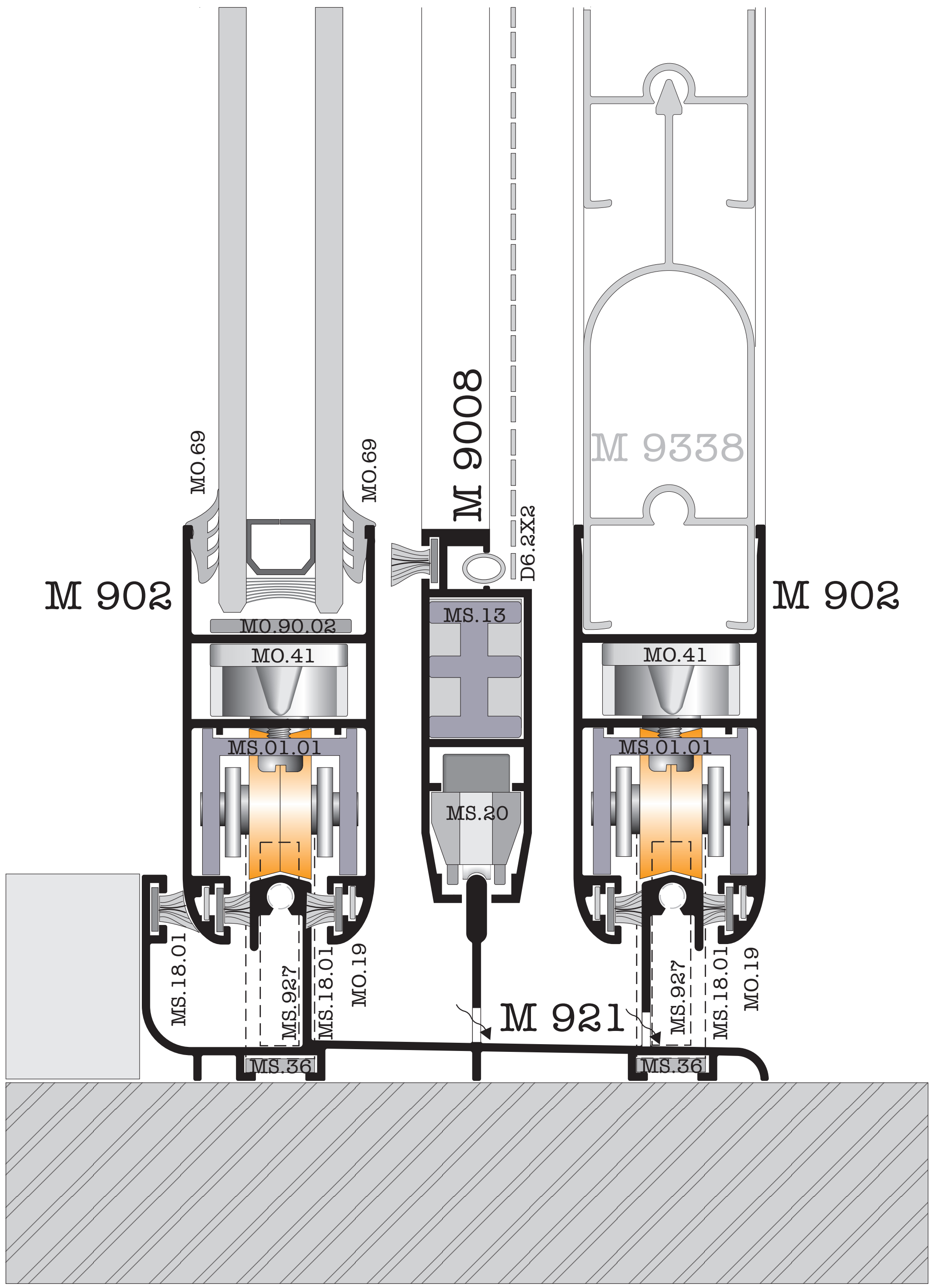
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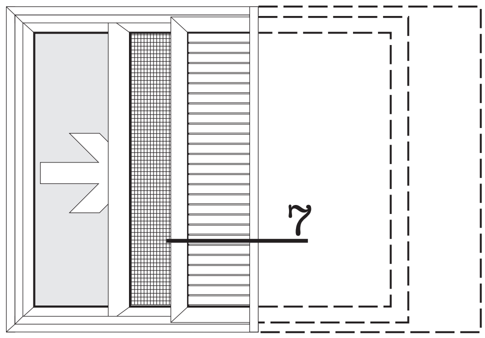
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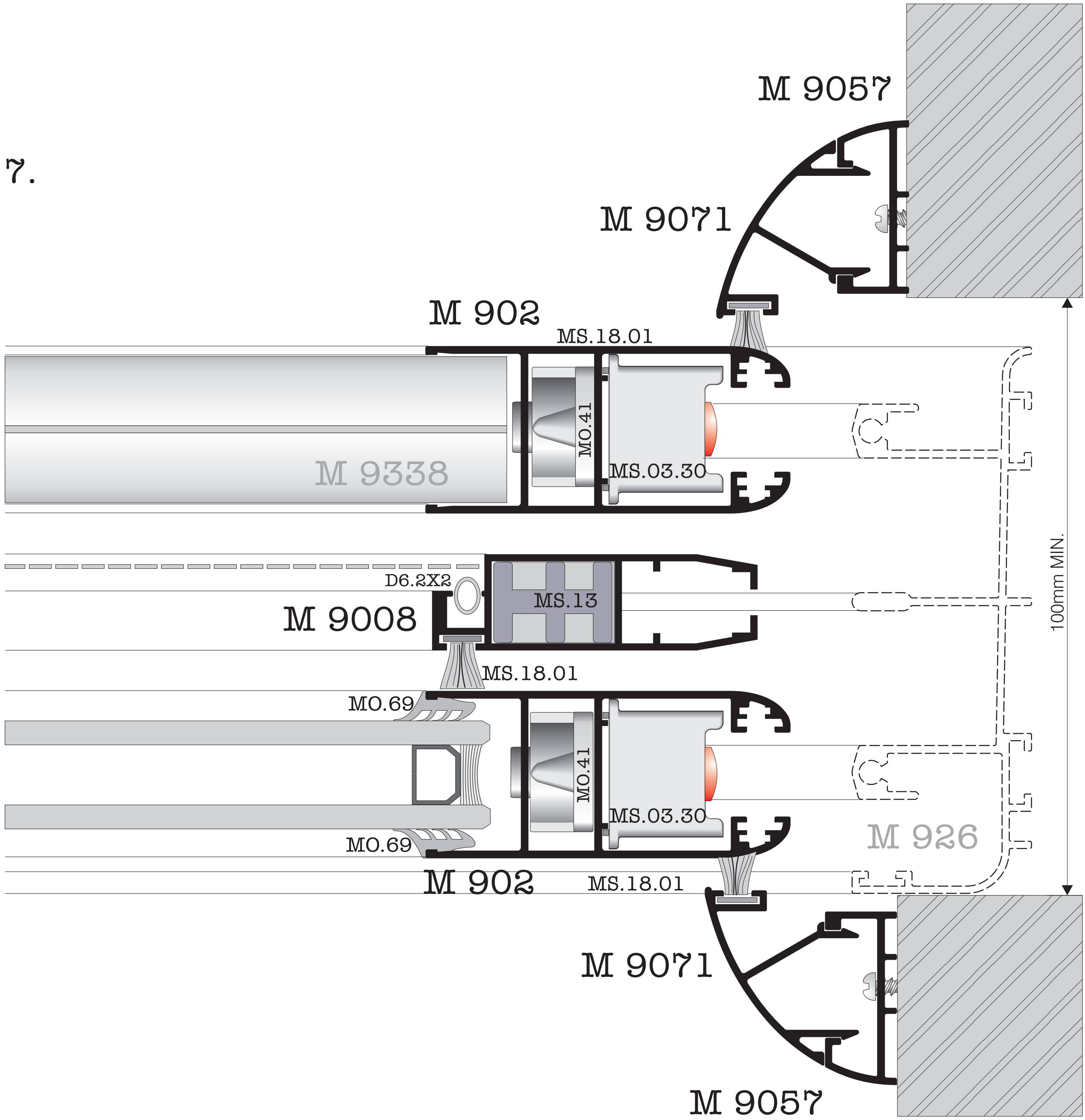
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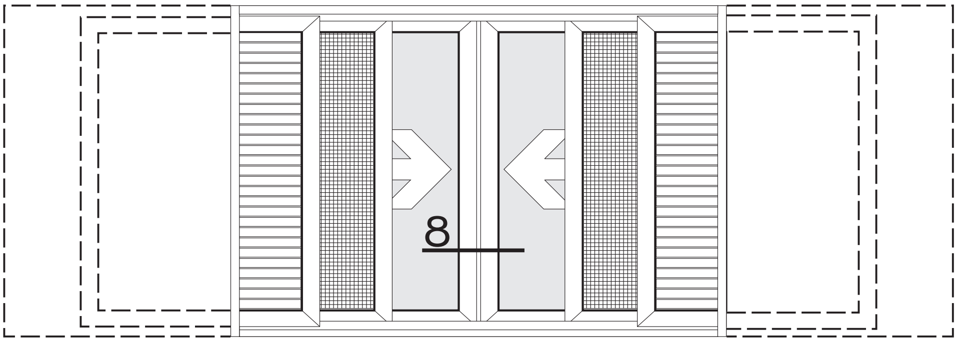
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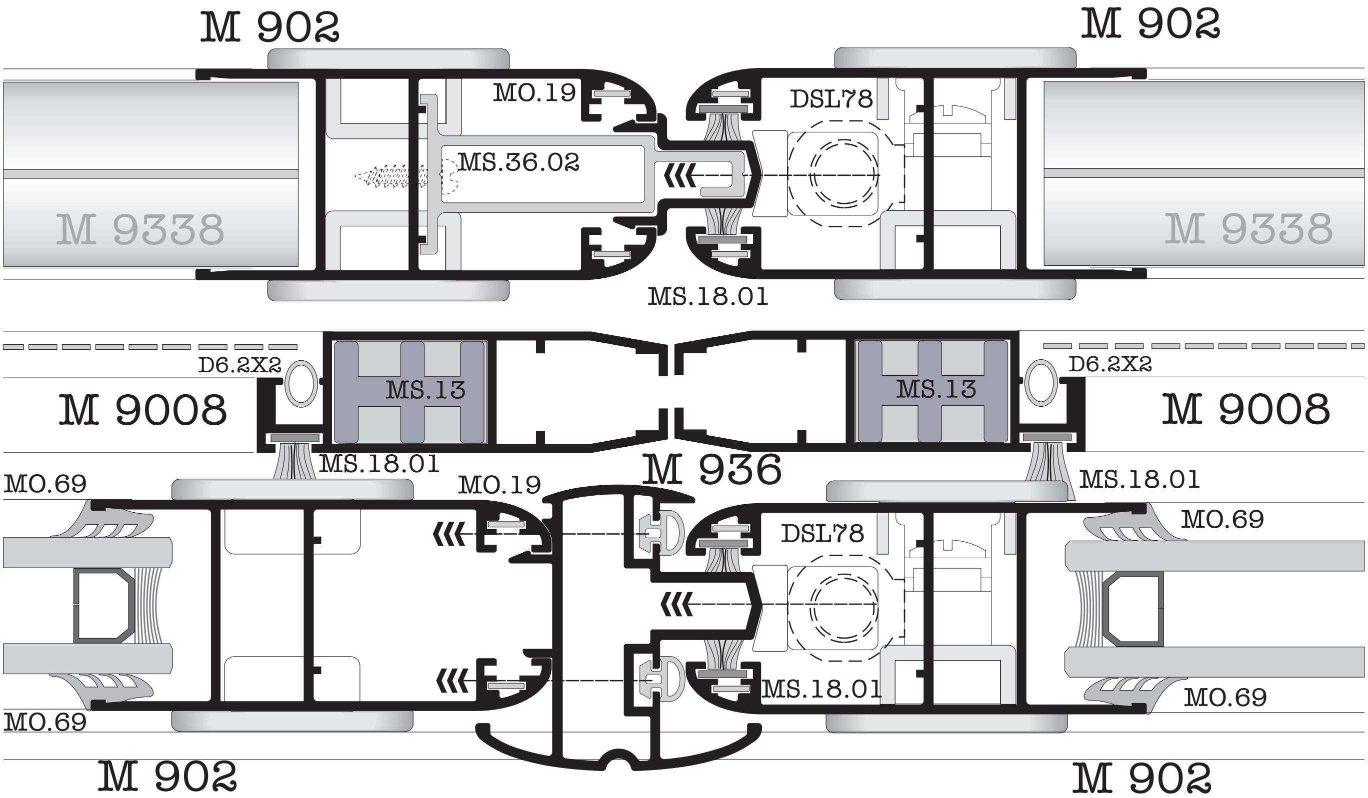
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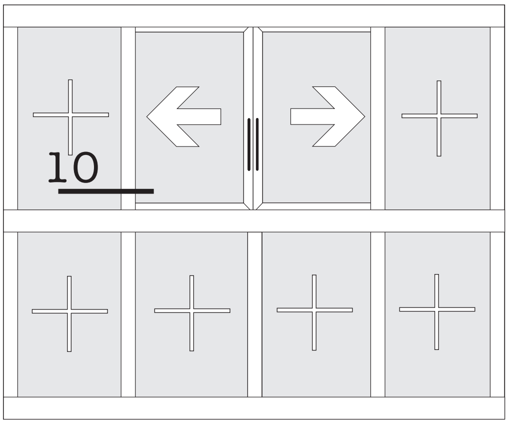
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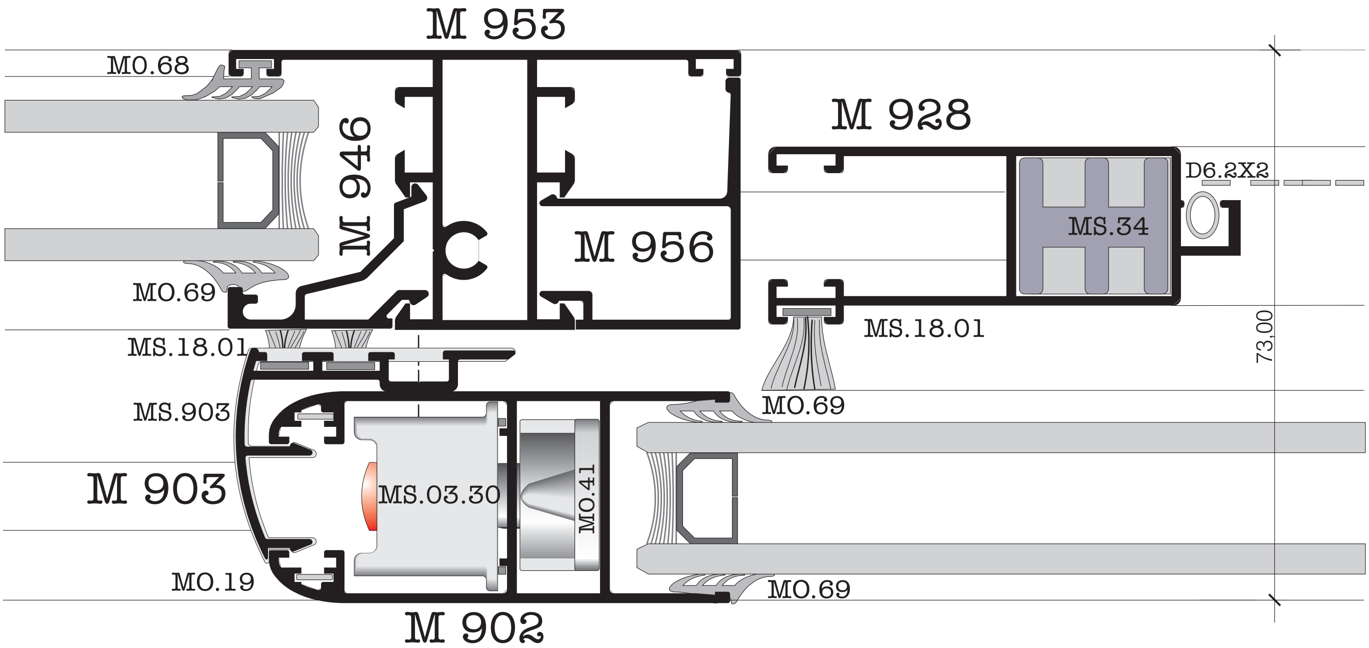
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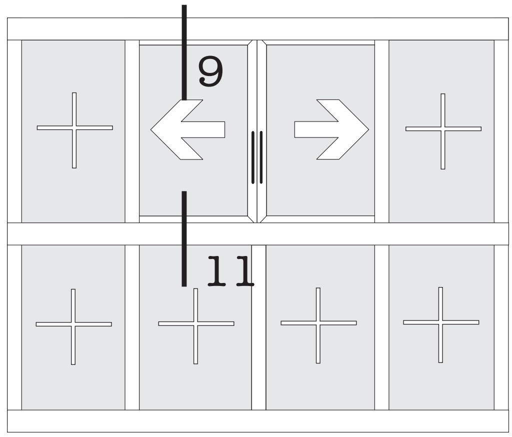
M 946
M 928
D6.2X2
M 956
MS.34
MO.69
MS.18.01
MS.18.01
73,00
MS.903
MO.69
M 903
MS.03.30
MO.41
MO.19
MO.69
M 902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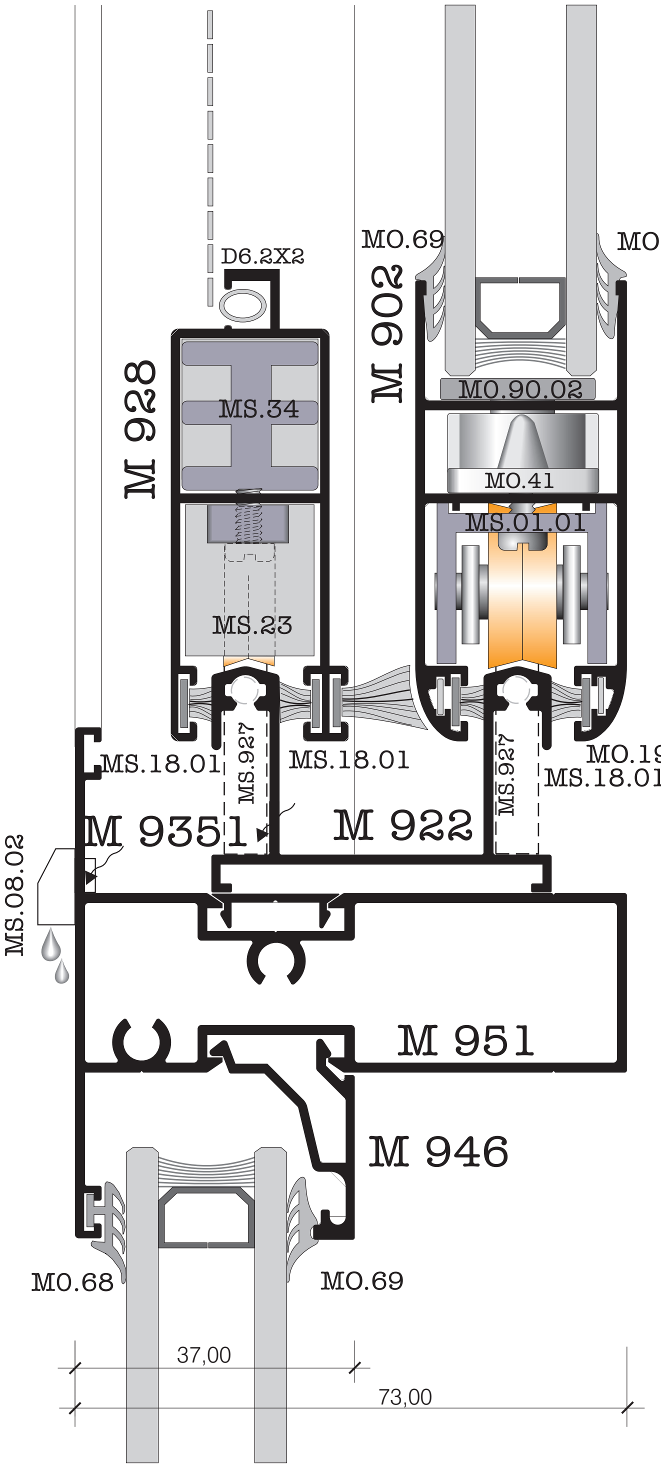
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MO.69
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MS.34
MO.90.02
MO.41
MS.01.01
MS.23
MS.18.01
MS.927
MS.18.01
MS.927
MO.19
MS.18.01
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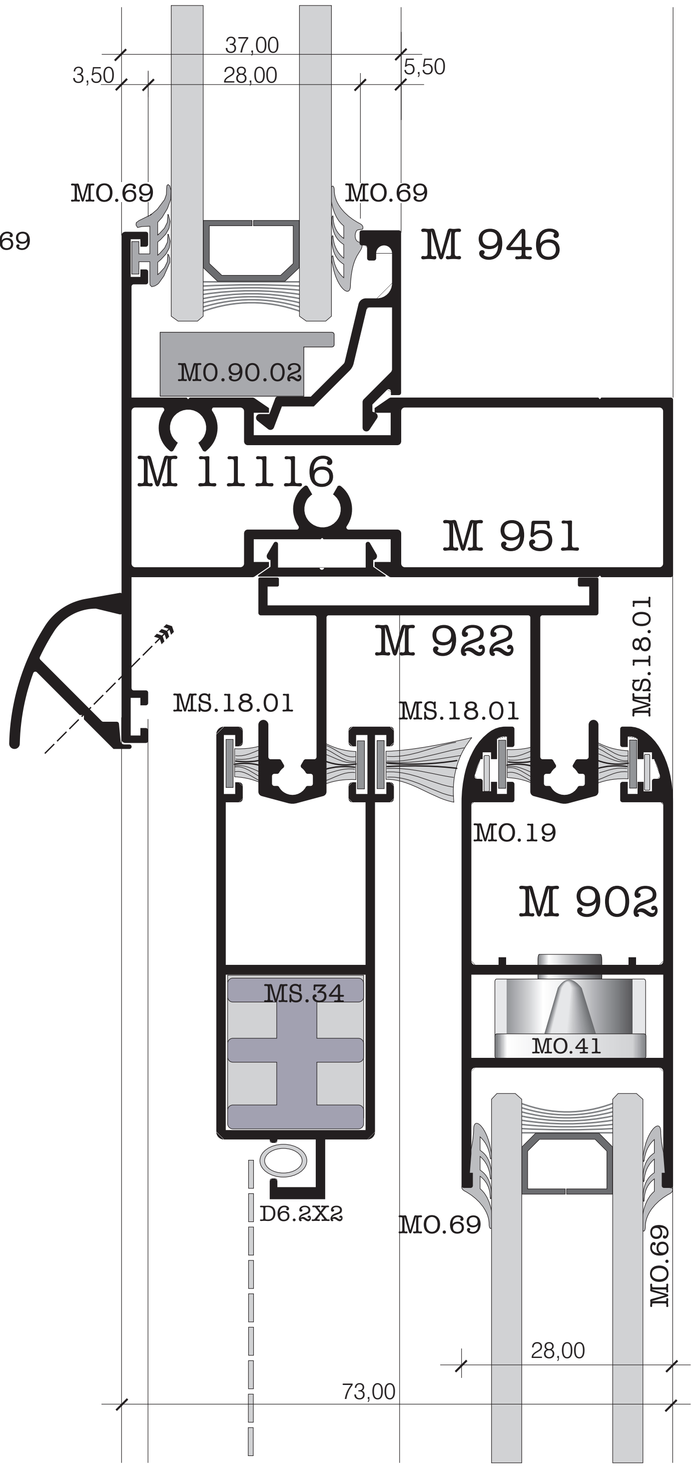
M 922
MS.08.02
M 951
M 946
MO.68
MO.69
37,00
73,00

9.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MS.18.01
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MS.34
MO.41
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73,00

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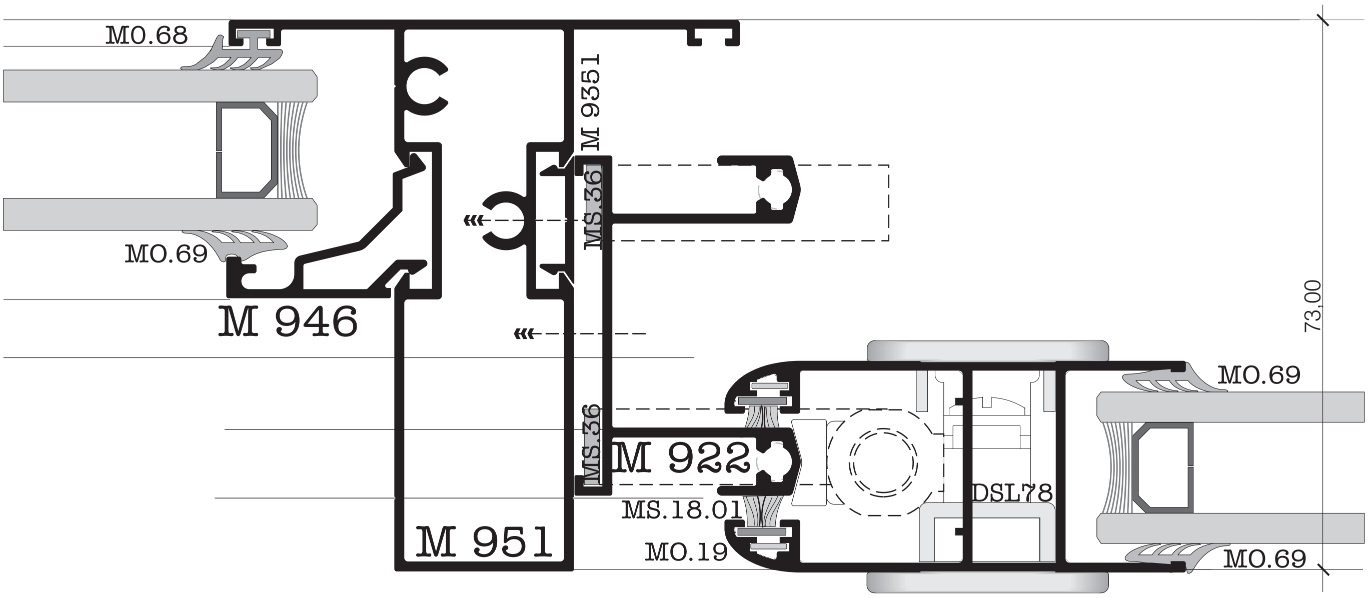

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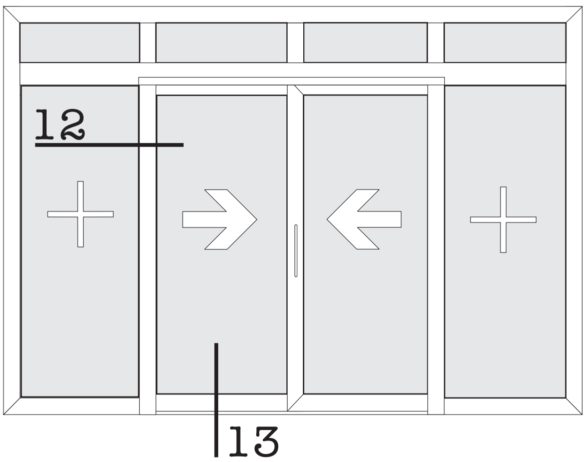

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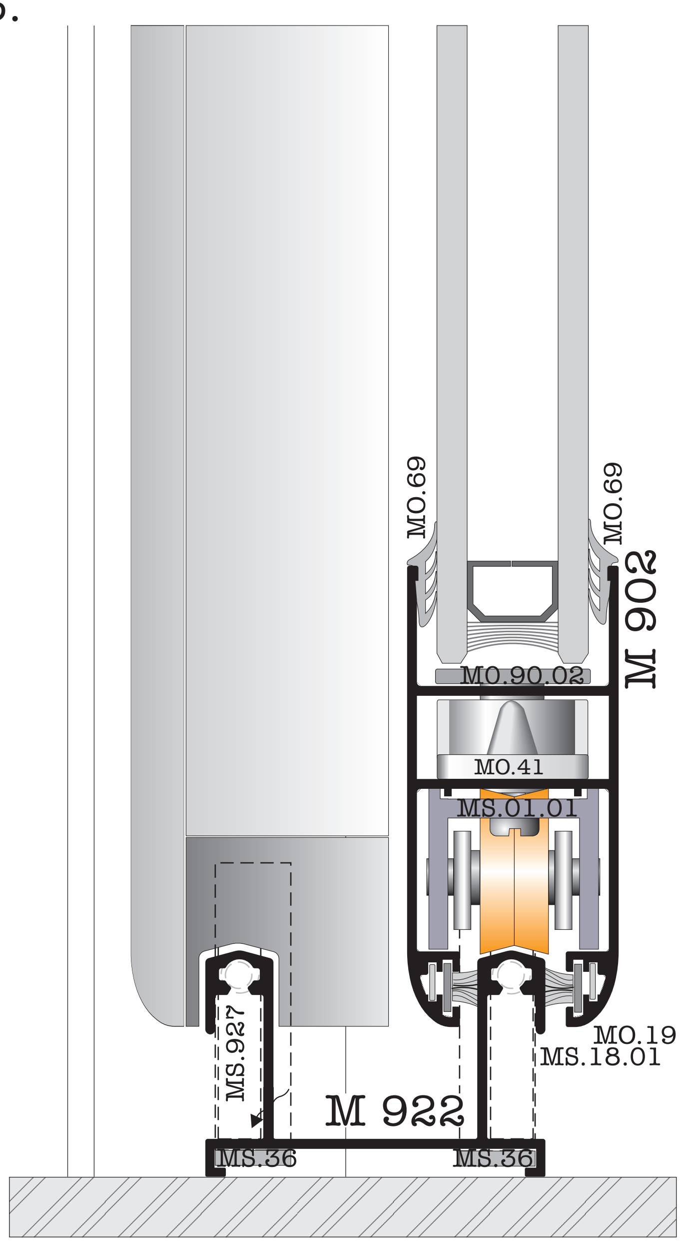

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MO.19
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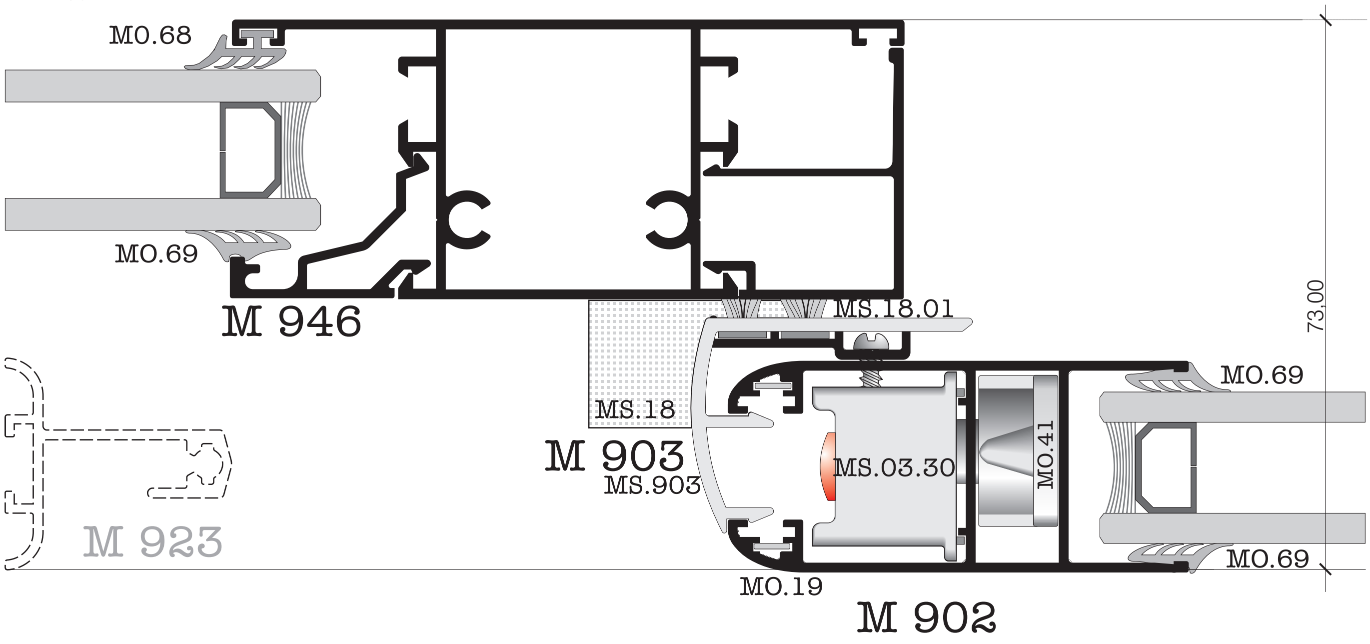
MS.36
MS.36

12a.



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MO.41
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MO.19
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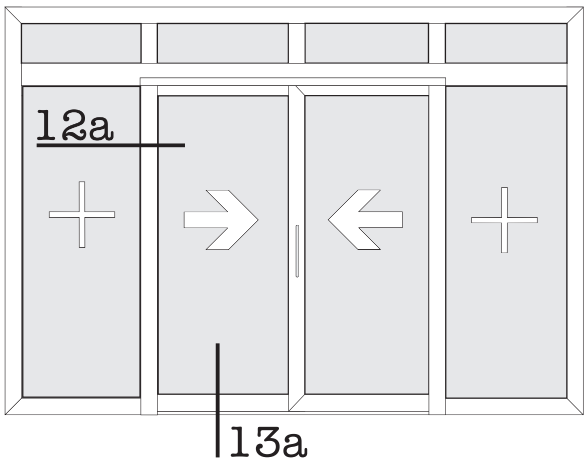
M 902

13a.



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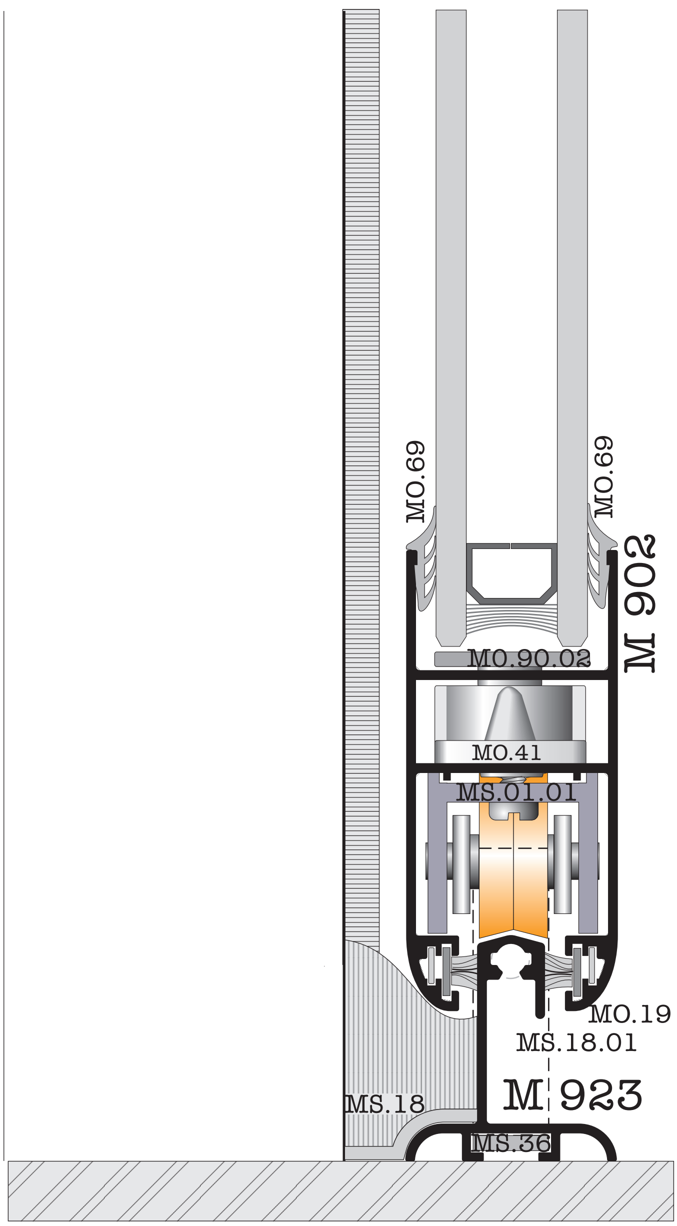

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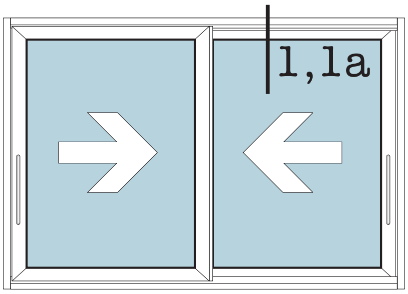
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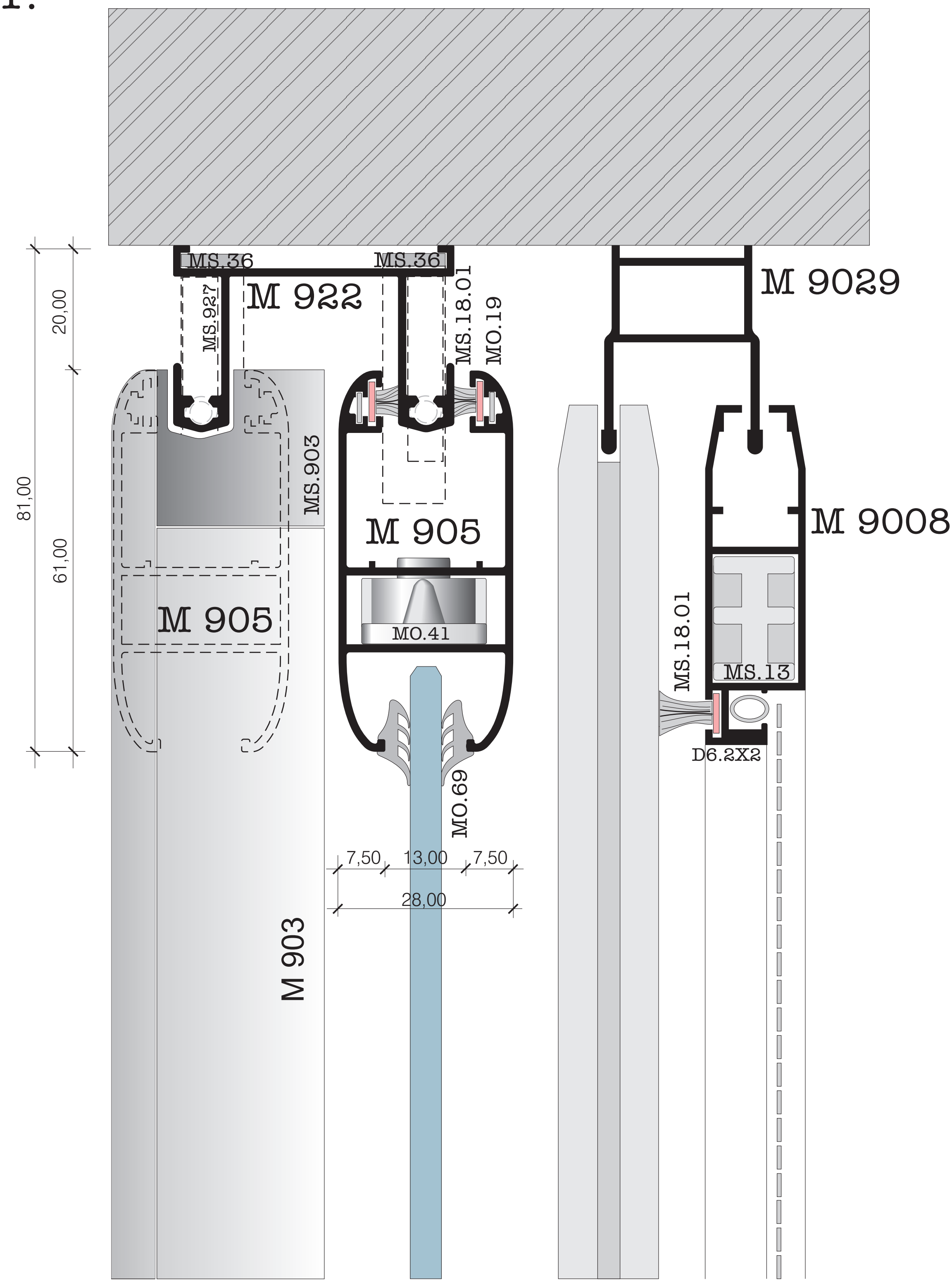
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MO.69
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81,00
61,00
7,50
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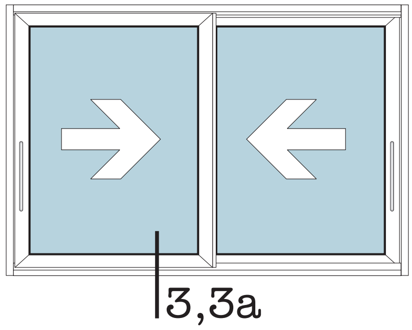
7,50
28,00
M 903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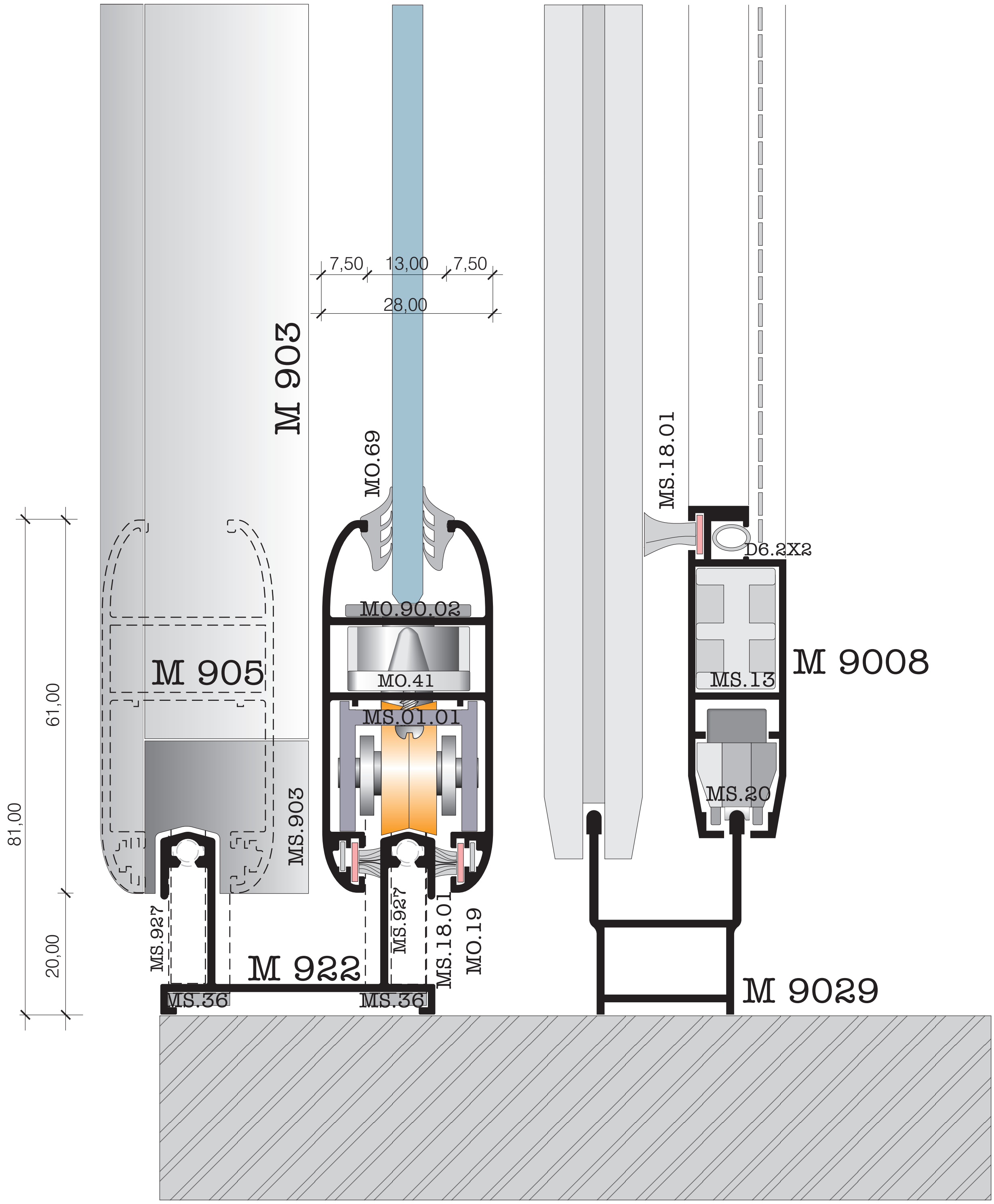
3a.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MS.01.01
61,00
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MS.903
MS.927
MS.927
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MS.36
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D6.2X2
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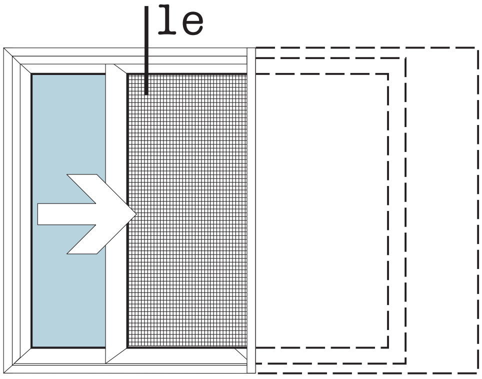
MS.13
MS.20
M 9029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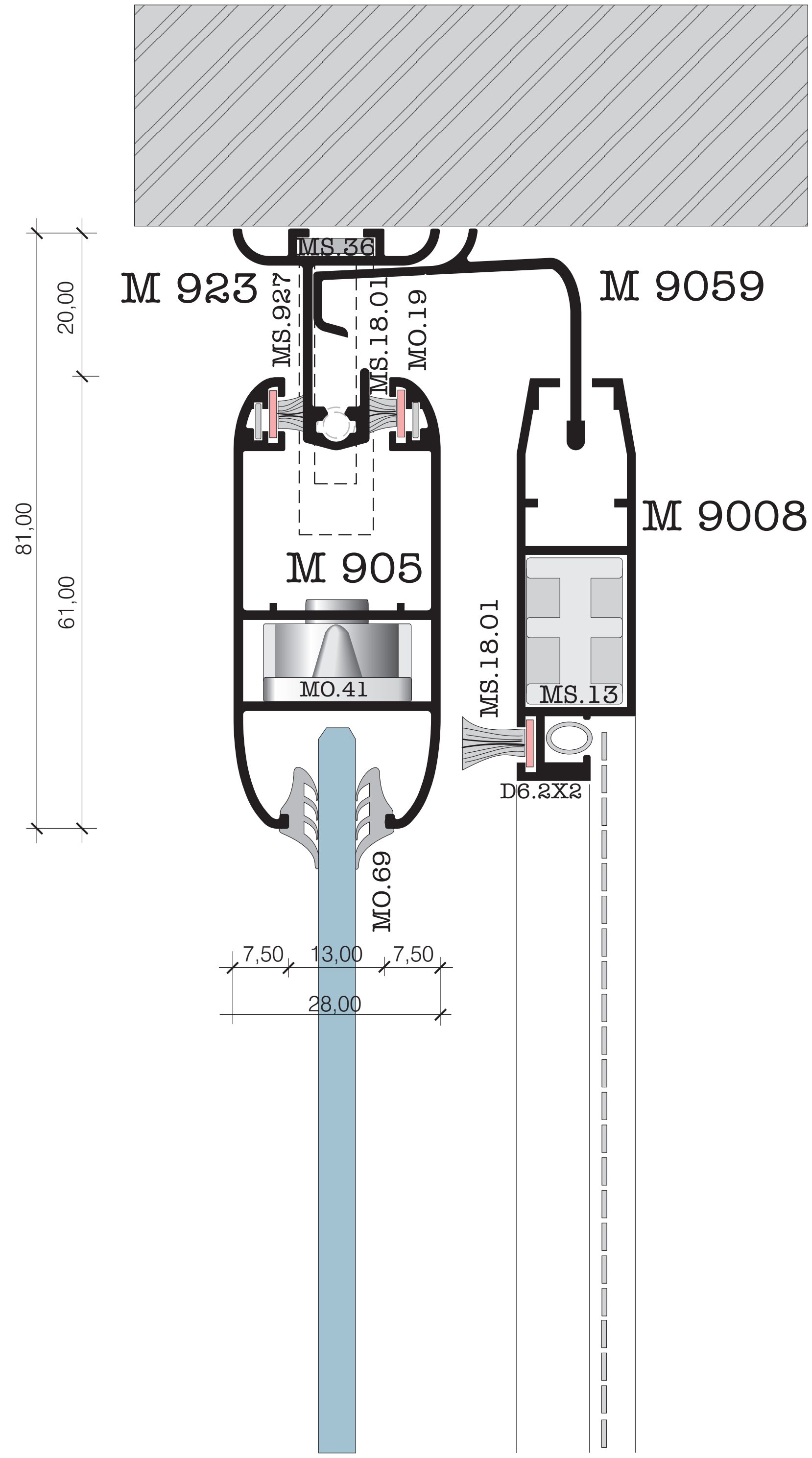
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MS.927
MS.18.01
MO.19
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MO.41
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MO.69
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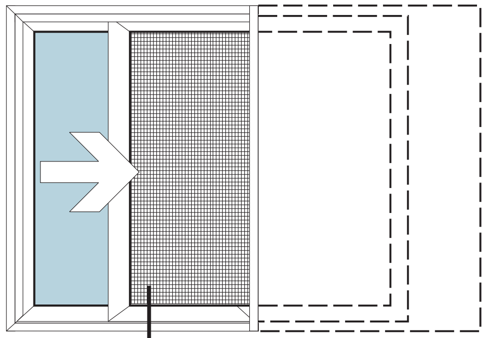
13,00
7,50
28,00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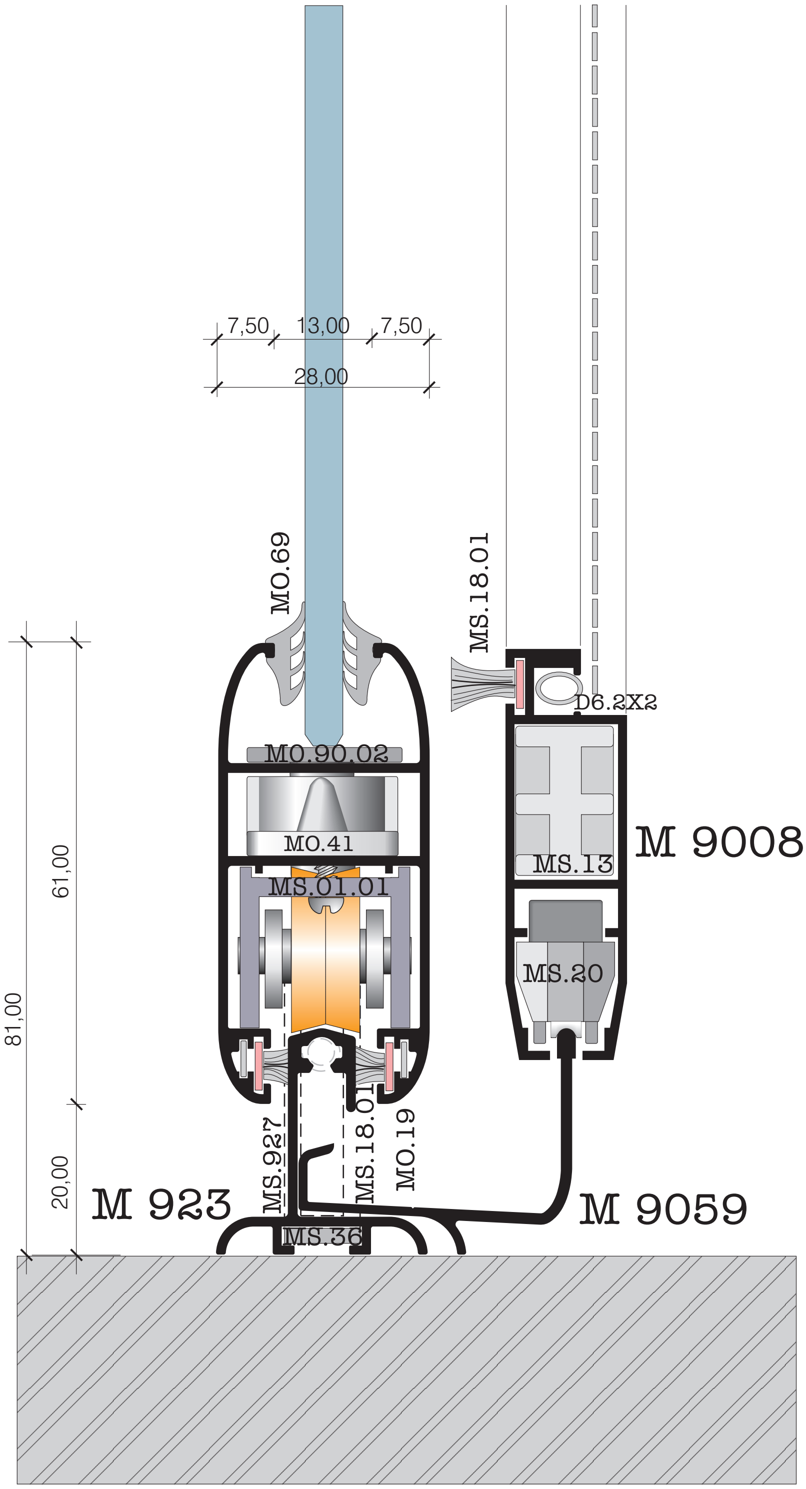
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13,00
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28,00
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MS.18.01
D6.2X2
MO.90.02
MO.41
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M 923
MS.36
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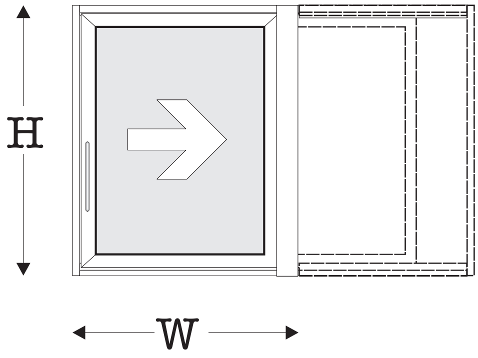
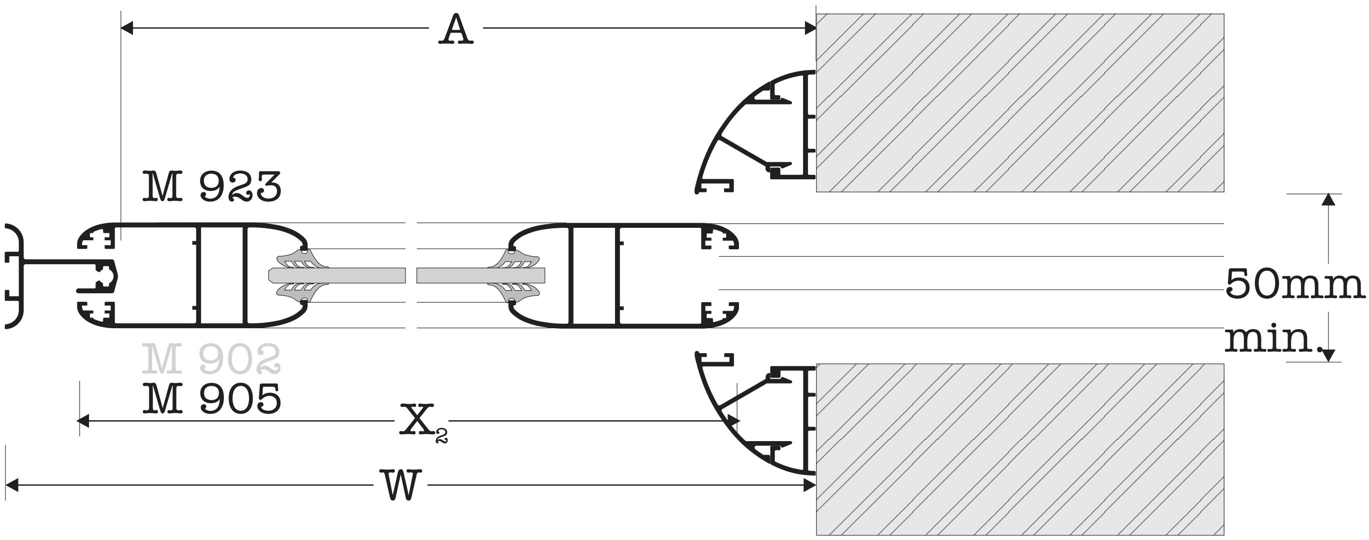
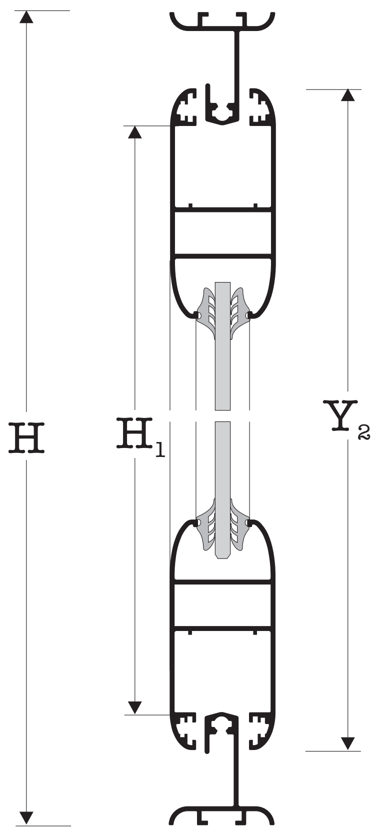
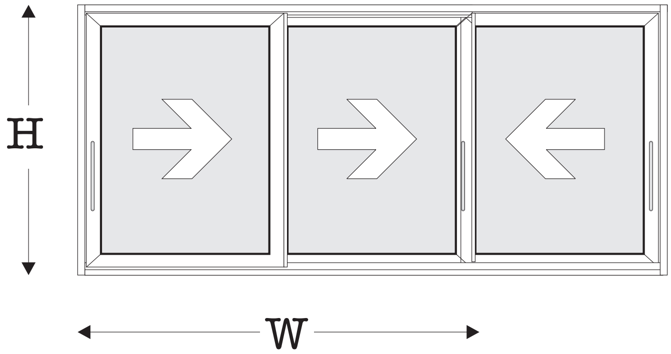


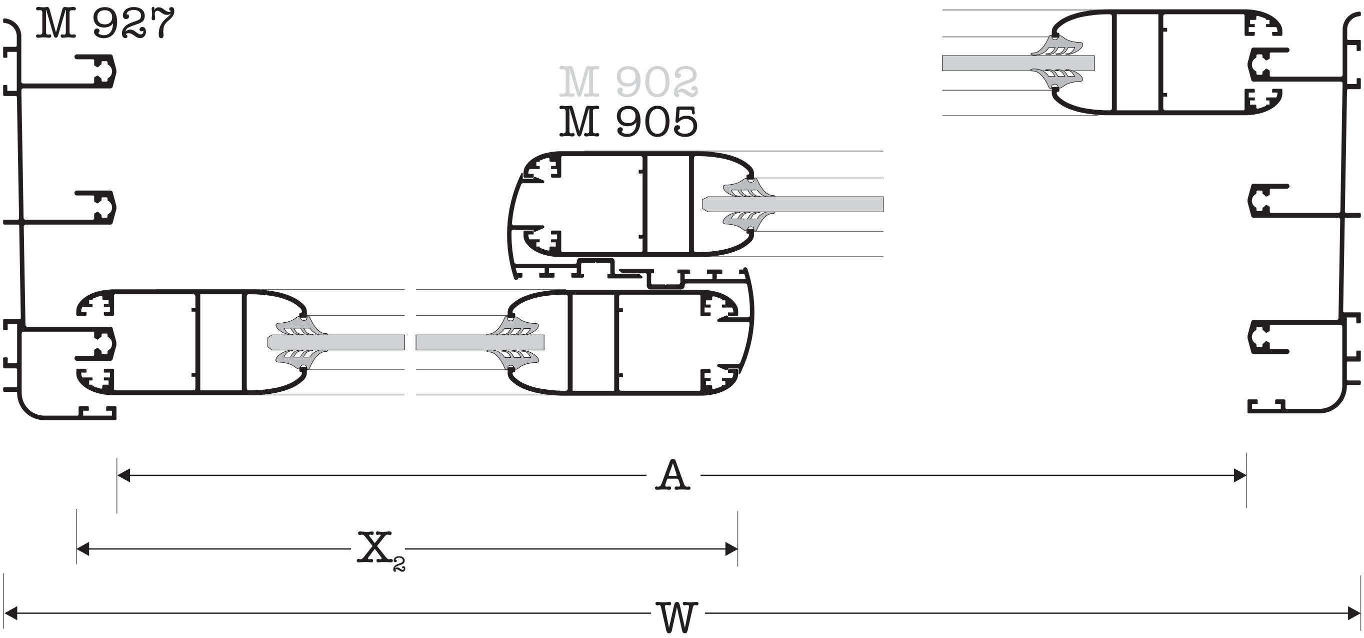


ΠΛΑΤΟΣ ΦΥΛΛΟΥ WIDTH OF SASH	$X_2 = W - 40$
ΠΛΑΤΟΣ ΦΥΛΛΟΥ WIDTH OF SASH	$X_2 = A - 10$

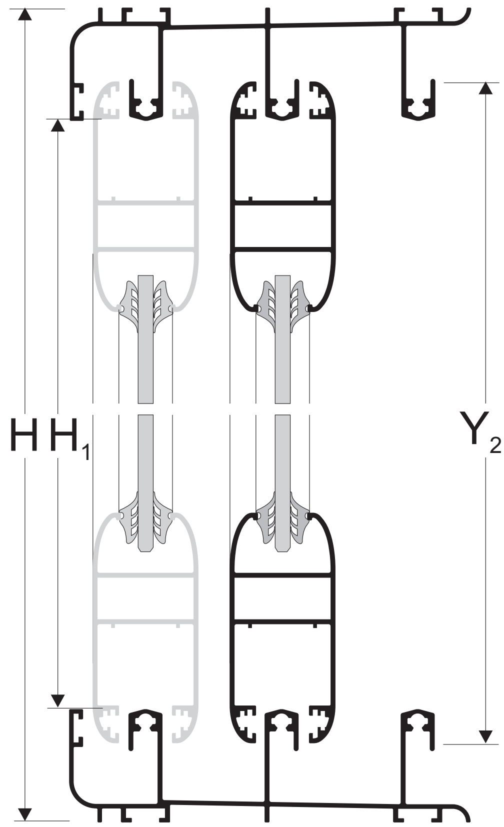


ΥΨΟΣ ΦΥΛΛΟΥ HEIGHT OF SASH	$Y_2 = H - 40$
ΥΨΟΣ ΦΥΛΛΟΥ HEIGHT OF SASH	$Y_2 = H_1 + 20$

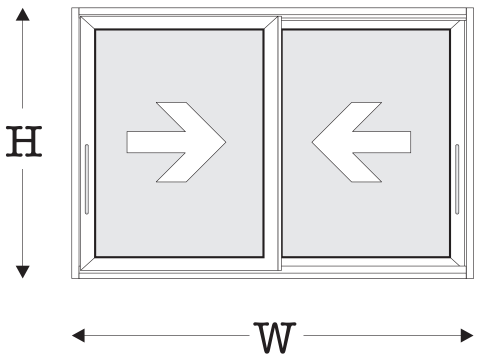


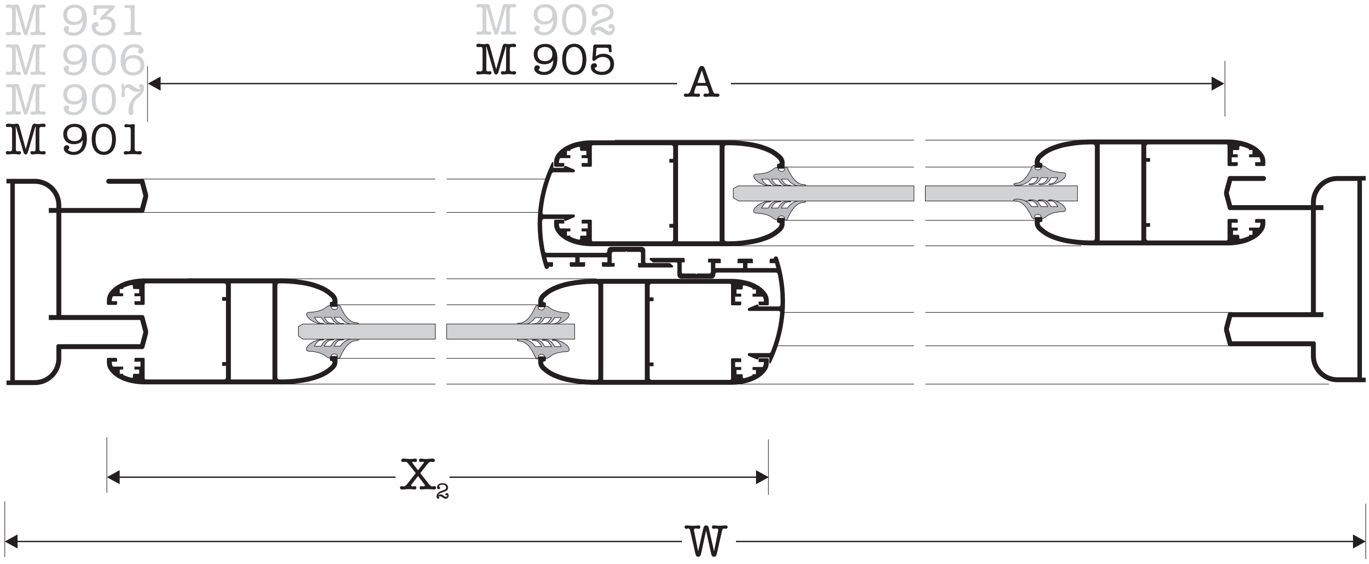


ΠΛΑΤΟΣ ΦΥΛΛΟΥ WIDTH OF SASH	$X_2 = \dfrac{W + 73}{3}$
ΠΛΑΤΟΣ ΦΥΛΛΟΥ WIDTH OF SASH	$X_2 = \dfrac{A + 133}{3}$



ΥΨΟΣ ΦΥΛΛΟΥ HEIGHT OF SASH	$Y_2 = H - 40$
ΥΨΟΣ ΦΥΛΛΟΥ HEIGHT OF SASH	$Y_2 = H_1 + 20$





ΠΛΑΤΟΣ ΦΥΛΛΟΥ
WIDTH OF SASH

$$X_2 = \frac{W + 1,5}{2}$$

ΠΛΑΤΟΣ ΦΥΛΛΟΥ
WIDTH OF SASH

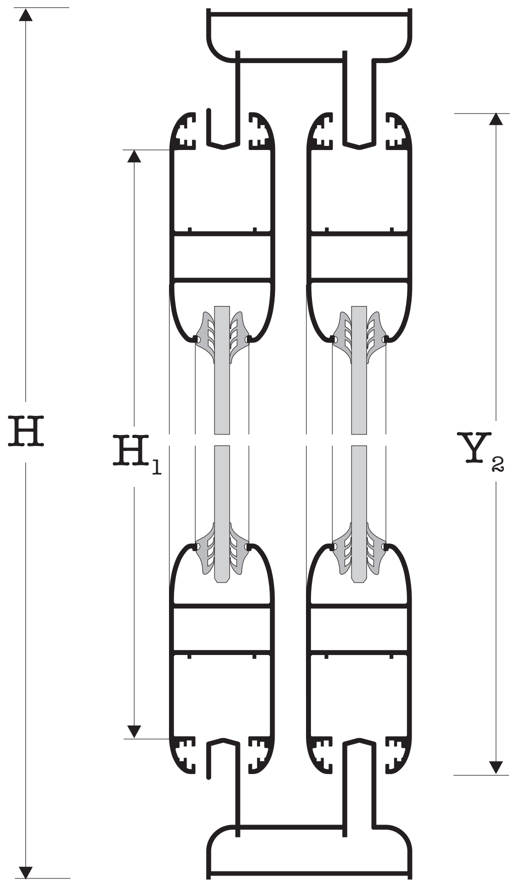
$$X_2 = \frac{A + 76,5}{2}$$

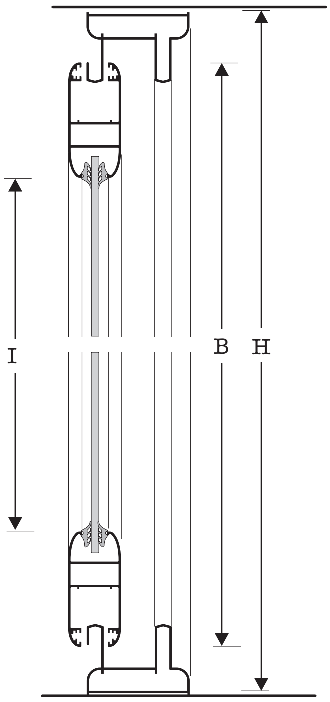
ΥΨΟΣ ΦΥΛΛΟΥ
HEIGHT OF SASH

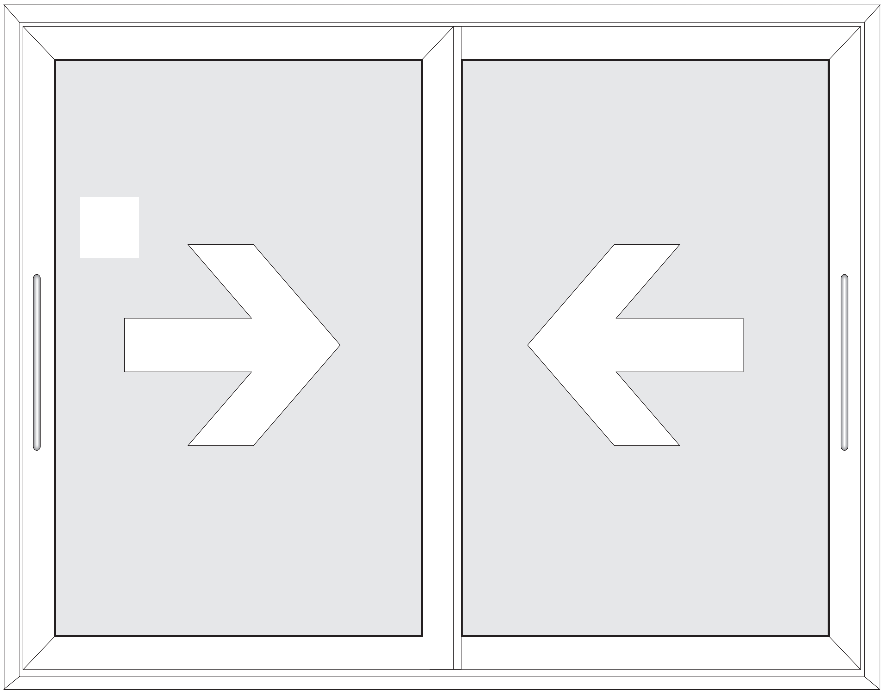
$$Y_2 = H - 55$$

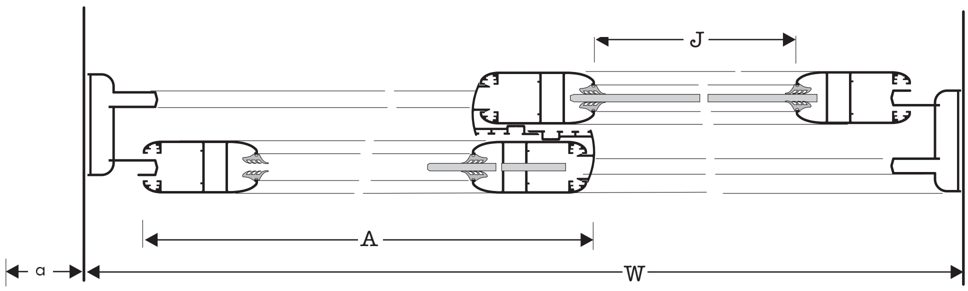
ΥΨΟΣ ΦΥΛΛΟΥ
HEIGHT OF SASH

$$Y_2 = H_1 + 20$$









ΔΙΦΥΛΛΟ ΕΠΑΛΛΗΛΟ
DOUBLE-LEAF SLIDING

	ΚΩΔΙΚΟΣ ΠΡΟΦΙΛ PROFILE NUMBER	ΠΕΡΙΓΡΑΦΗ DESCRIPTION		ΠΟΣΟΤΗΤΑ QUANTITY	
ΟΔΗΓΟΣ DRIVER	M 907	ΟΔΗΓΟΣ (ή (or) M 901, M 922)	FIXED FRAME	2H+2W	(m)
	ή (or) M 906	ΟΔΗΓΟΣ ΜΕ ΑΡΜΟΚΑΛΥΠΤΡΟ	FRAME WITH ARMATURE	2(H+2a)+2(W+2a)	
ΕΞΑΡΤΗΜΑΤΑ ΟΔΗΓΟΥ ACCESSORIES FOR THE DRIVER	MS.04.00	ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ ΧΥΤΗ 11 X 26mm	JOINT CORNER 11 X 26mm	4 τμχ.	(pcs)
	MO.63	ΛΑΣΤΙΧΟ "ΝΥΧΑΚΙ" ΠΑΤΗΤΟ (M906)	SMALL RUBBER SEAL	2H+2W	(m)
ΦΥΛΛΟ SASH	M 902	ΦΥΛΛΟ ΔΙΠΛΗΣ ΥΑΛΩΣΗΣ	SASH DOUBLE GLAZING	4B+4A	(m)
	ή (or) M 905	ΦΥΛΛΟ ΜΟΝΗΣ ΥΑΛΩΣΗΣ	SASH ONE GLAZING	4B+4A	(m)
ΕΞΑΡΤΗΜΑΤΑ ΦΥΛΛΟΥ ACCESSORIES FOR THE SASH	MO.41	ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ	JOINT CORNER 11 X 26mm	8 τμχ.	(pcs)
	MS.18.01	ΒΟΥΡΤΣΑΚΙ No. 6	BRUSH N6	8B+8A	(m)
	MO.19.00	ΓΩΝΙΑΕΠΙΠΕΔΟΤΗΤΑΣ ΑΤΣΑΛΙΝΗ	ALHGNMENT SQUARE	16 τμχ	(pcs)
	MO.69	ΛΑΣΤΙΧΟ ΤΣΑΜΙΟΥ	GLASS RUBBER 5mm	8I+8J	(m)
	DSL-78	"ΧΟΥΦΤΑ" ΣΥΡΟΜΕΝΟΥ	SIDE HANDLE FOR SLIDING SYSTEM	2 τμχ.	(pcs)
ΑΓΚΥΣΤΡΟ HOOK	M 903	ΑΓΚΥΣΤΡΟ	HOOK	2H	(m)
	MS.903	ΤΑΠΑ ΑΓΚΥΣΤΡΟΥ	SHAPED CAP	4 τμχ.	(pcs)

MS.01.01

ΠΕΡΙΓΡΑΦΗ: ΡΑΟΥΛΟ ΜΟΝΟ,ΑΛΟΥΜΙΝΙΟΥ ΡΥΘΜΙΖΟΜΕΝΟ Φ22
SINGLE ADJUSTABLE ALUMINIUM ROLLER D22

ΥΛΙΚΟ: ΑΛΟΥΜΙΝΙΟ

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.04.00

ΠΕΡΙΓΡΑΦΗ: ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ ΜΗΧΑΝΙΚΗ

DIE-CAST ALUMINIUM JOINT CORNER

ΥΛΙΚΟ: ΧΥΤΟ ΑΛΟΥΜΙΝΙΟ

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.02.01

ΠΕΡΙΓΡΑΦΗ: ΡΑΟΥΛΟ ΔΙΠΛΟ, ΠΛΑΣΤΙΚΟΡΥΘΜΙΖΟΜΕΝΟ Φ22
DOUBLE ADJUSTABLE PLASTIC ROLLER
D22

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MO.41.00

ΠΕΡΙΓΡΑΦΗ: ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ ΜΗΧΑΝΙΚΗ

DIE-CAST ALUMINIUM JOINT CORNER

ΥΛΙΚΟ: ΧΥΤΟ ΑΛΟΥΜΙΝΙΟ

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.20.00

ΠΕΡΙΓΡΑΦΗ: ΡΑΟΥΛΟ ΑΝΤΙΚΩΝΩΠΙΚΟΥ,ΣΤΑΘΕΡΟ
NON ADJUSTABLE ROLLER

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.36.00

ΠΕΡΙΓΡΑΦΗ: ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ ΧΑΜΗΛΩΝ ΟΔΗΓΩΝ
ALUMINIUM JOINT CORNER FOR THE FRAMES

ΥΛΙΚΟ: ΑΛΟΥΜΙΝΙΟ

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

M900 "Aero"

MS.927

ΠΕΡΙΓΡΑΦΗ: ΤΑΠΑ ΔΙΑΚΟΣΜΗΤΙΚΗ
PLASTIC COVER

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.03.30

ΠΕΡΙΓΡΑΦΗ: ΑΜΟΡΤΙΣΕΡ, ΑΣΦΑΛΕΙΑ
DAMPING STOPPER

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.36.02

ΠΕΡΙΓΡΑΦΗ: ΕΝΙΣΧΥΣΗ ΑΝΤΙΚΡΥΣΜΑΤΟΣ ΚΛΕΙΔΑΡΙΑΣ ΦΙΛΥΤΟΥ
ACCESORIE TO RECEIVE THE BACKSET OF THE LOCKER FOR ABUTTING SASH

ΥΛΙΚΟ: ΑΛΟΥΜΙΝΙΟ

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.903

ΠΕΡΙΓΡΑΦΗ: ΤΑΠΑ ΑΓΚΥΣΤΡΟΥ
SHAPED CAP

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.10.00

ΠΕΡΙΓΡΑΦΗ: ΤΕΡΜΑΤΙΚΟ ΧΩΝΕΥΤΟΥ
PLASTIC STOPPER

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.08.01

ΠΕΡΙΓΡΑΦΗ: ΝΕΡΟΧΥΤΗΣ
PLASTIC COVER FOR DRAINING HOLES

ΥΛΙΚΟ: POLYAMIDE 6.6

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.11.00

ΠΕΡΙΓΡΑΦΗ: ΣΤΟΠΕΡ ΦΙΛΥΤΟΥ
PLASTIC STOPPER

ΥΛΙΚΟ: POLYAMIDE 6.6
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

MO.90.02

ΠΕΡΙΓΡΑΦΗ: ΤΑΚΑΚΙ ΤΖΑΜΙΟΥ 2 ΧΙΛ.
PLASTIC GLAZING SPACER 2mm

ΥΛΙΚΟ: POLYAMIDE 6.6
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

MO.19.00

ΠΕΡΙΓΡΑΦΗ: ΓΩΝΑ ΕΠΙΠΕΔΟΤΗΤΑΣ ΑΤΣΑΛΙΝΗ
ALIGNMENT SQUARE MADE OF STEEL

ΥΛΙΚΟ:
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

MS.13.00

ΠΕΡΙΓΡΑΦΗ: ΓΩΝΙΑ ΣΥΝΔΕΣΗΣ ΑΝΤΙΚΩΝΩΠΙΚΟΥ
PLASTIC JOINT CORNER

ΥΛΙΚΟ: POLYAMIDE 6.6
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

SS-857

ΠΕΡΙΓΡΑΦΗ: ΣΠΑΝΙΟΛΕΤΑ ΣΥΡΟΜΕΝΟΥ
SIDE HANDLE FOR SLIDING SYSTEM

ΥΛΙΚΟ:
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

DSL-78

ΠΕΡΙΓΡΑΦΗ: "ΧΟΥΦΤΑ" ΣΥΡΟΜΕΝΟΥ
SIDE HANDLE FOR SLIDING SYSTEM

ΥΛΙΚΟ:
ΧΡΩΜΑ:
ΣΥΣΚΕΥΑΣΙΑ:

MS.18.00

ΠΕΡΙΓΡΑΦΗ: ΒΟΥΡΤΣΑΚΙ ΑΥΤΟΚΟΛΛΗΤΟ
BRUSH FOR MS.07, MS.22

ΥΛΙΚΟ:

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MS.18.01

ΠΕΡΙΓΡΑΦΗ: ΒΟΥΡΤΣΑΚΙ No 6
BRUSH NO 6

ΥΛΙΚΟ:

ΧΡΩΜΑ:

ΣΥΣΚΕΥΑΣΙΑ:

MO.60

ΠΕΡΙΓΡΑΦΗ: ΛΑΣΤΙΧΟ “ΦΟΥΣΚΑ”

ΥΛΙΚΟ:

ΒΑΡΟΣ:

ΜΕΤΡΑ:

MO.63

ΠΕΡΙΓΡΑΦΗ: ΛΑΣΤΙΧΟ “ΝΥΧΑΚΙ”

ΥΛΙΚΟ:

ΒΑΡΟΣ:

ΜΕΤΡΑ:

MO.69

ΠΕΡΙΓΡΑΦΗ: ΛΑΣΤΙΧΟ ΤΖΑΜΙΟΥ 5 χιλ.

ΥΛΙΚΟ:

ΒΑΡΟΣ:

ΜΕΤΡΑ: