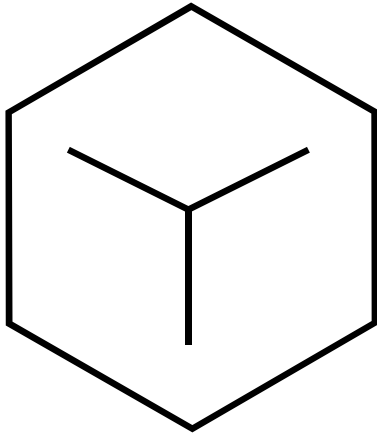




**METAL
SKIN**



**GATES-TECHNICAL
CATALOGUE**



Η METAL SKIN ξεκίνησε το 2018 και ανήκει στον όμιλο της ALUMINCO. Σκοπός της εταιρείας είναι να παρέχει λύσεις σε αρχιτέκτονες, μηχανικούς, τεχνικές εταιρείες και στους επαγγελματίες του χώρου, δημιουργώντας κατασκευές μοναδικής αισθητικής και λειτουργικότητας. Βασιζόμενη στην αρχή του βιοκλιματικού σχεδιασμού τα αρχιτεκτονικά πλέγματα αλουμινίου XPAND, PERFORATED, HEXCEL προσφέρουν αμέτρητες κατασκευαστικές δυνατότητες για προσόψεις κτηρίων, επενδύσεις κτηρίων, διαχωριστικά, σκίασης κλπ.

Η METAL SKIN προσφέρει μέσα από μια πλούσια γκάμα προϊόντων περιφερειακά συστήματα για περιφράξεις, αυλόπορτες και κάγκελα σε μοναδικά σχέδια και χρωματισμούς.

Διαθέτοντας σύγχρονο μηχανολογικό εξοπλισμό τελευταίας τεχνολογίας όπως CNC XPAND, CNC LASER CUT μηχανές συγκόλλησης MIG & LASER η εταιρεία βάζει στόχο να πρωταγωνιστήσει στον χώρο δίνοντας στον κατασκευαστικό κλάδο προϊόντα υψηλής προστιθέμενης αξίας και ποιότητας.

Η εταιρεία διαθέτει πιστοποιητικά:

- EPD environmental product declaration
- Βαφής
- Πρώτης Ύλης

METAL SKIN started in 2018 and belongs to the ALUMINCO group.

The purpose of the company is to provide solutions to architects, engineers, technical companies and professionals in the field, creating constructions of unique aesthetics and functionality.

Based on the principle of bioclimatic design, architectural aluminum grids XPAND, PERFORATED, HEXCEL offer countless construction possibilities for building facades, building cladding, partitions, shading etc.

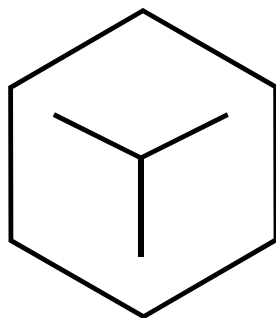
METAL SKIN offers through a wide range of products peripheral systems for fences, gates and railings in unique designs and colors.

Having state-of-the-art mechanical equipment such as CNC, XPAND, CNC, LASER CUT, welding machines, MIG & LASER, the company aims to play a leading role in the field, giving the construction industry products of high added value and quality.

The company has certificates:

- EPD environmental product declaration
- Paint
- Raw Material



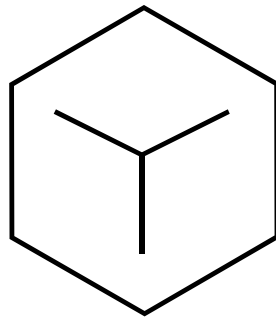


METAL SKIN

GATES TECHNICAL CATALOGUE

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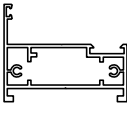
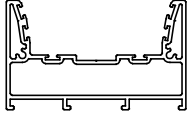
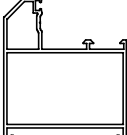
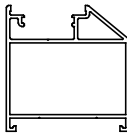
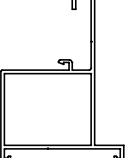
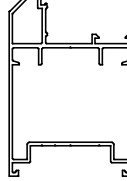
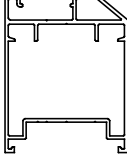
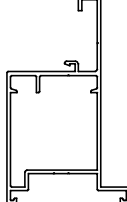
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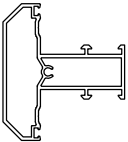
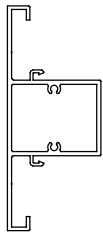
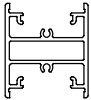
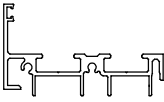
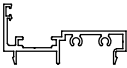


**METAL
SKIN**

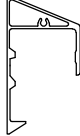
GATES TECHNICAL CATALOGUE

ΡΟΠΕΣ ΑΔΡΑΝΕΙΑΣ

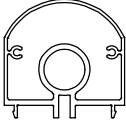
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994-103		1295	6	-	lx	6,58	Wx	2,03	Κάσα αυλόπορτας Frame for door fence
					ly	27,68	Wy	7,80	
994-107		2372	6	-	lx	23,69	Wx	7,38	Κάσα συρομένης Frame for sliding
					ly	111,57	Wy	23,49	
994-204		1495	6	-	lx	28,44	Wx	6,96	Φύλλο αυλόπορτας Sash for door fence
					ly	32,32	Wy	8,90	
994-206		1517	6	-	lx	25,29	Wx	7,42	Φύλλο αυλόπορτας Sash for door fence
					ly	33,06	Wy	9,97	
994-207		1353	6	-	lx	33,43	Wx	6,23	Φύλλο αυλόπορτας Sash for door fence
					ly	21,01	Wy	6,35	
994-214		1972	6	-	lx	60,84	Wx	12,33	Φύλλο συρόμενης αυλόπορτας Sash for sliding door fence
					ly	44,35	Wy	12,48	
994-216		1987	6	-	lx	56,44	Wx	11,99	Φύλλο συρόμενης αυλόπορτας Sash for sliding door fence
					ly	44,83	Wy	13,58	
994-217		1723	6	-	lx	62,77	Wx	9,98	Φύλλο συρόμενης αυλόπορτας Sash for sliding door fence
					ly	27,63	Wy	9,26	

Κωδικός Code	Σχήμα Shape	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
994-301		1484	6	-	I _x	18,02	W _x	4,96	Χωρισμα αυλόπορτας Transom for door fence
					I _y	23,57	W _y	6,18	
994-302		1815	6	-	I _x	60,41	W _x	10,12	Χωρισμα αυλόπορτας Transom for door fence
					I _y	20,67	W _y	6,32	
994-303		1329	6	-	I _x	80,48	W _x	3,22	Χωρισμα αυλόπορτας Transom for door fence
					I _y	13,76	W _y	6,25	
992-913		384	6	-	I _x	0,93	W _x	0,65	Βάση προσθήκης φύλλου 994-206 Additional profile for 994-206
					I _y	1,26	W _y	1,04	
994-504		1104	6	-	I _x	2,71	W _x	0,98	Μπινί Adapter
					I _y	23,56	W _y	5,67	
994-920		808	6	-	I _x	1,10	W _x	0,57	Προσθήκη Additional profile
					I _y	14,19	W _y	3,96	
994-601		670	6	-	I _x	1,33	W _x	1,08	Οδηγός Guide
					I _y	4,39	W _y	2,20	

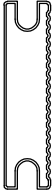
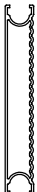
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						I _x	I _y	W _x	W _y	
540-774			286	6	-	I _x	0,82	W _x	0,50	Πηχάκι Bead
						I _y	0,58	W _y	0,38	
540-775			294	6	-	I _x	0,85	W _x	0,51	Πηχάκι Bead
						I _y	0,77	W _y	0,45	
994-901			415	6	-	I _x	1,77	W _x	0,79	Καπάκι Cover profile
						I _y	1,68	W _y	0,76	
2050-1K2			258	6	-	I _x	0,02	W _x	0,03	Καπάκι Cover profile
						I _y	2,98	W _y	1,07	
992-901			329	6	-	I _x	1,38	W _x	0,72	Κάθετο Προφίλ Mullion profile
						I _y	0,39	W _y	0,37	
992-401			536	6	-	I _x	10,54	W _x	2,66	Οριζόντιο Προφίλ Transom profile
						I _y	0,77	W _y	0,89	
994-912			79	6	-	I _x	0,01	W _x	0,01	Καπάκι Cap
						I _y	0,09	W _y	0,11	
PAT 39-108			810	6	-	I _x	0,25	W _x	0,50	Λάμα Profile
						I _y	2,25	W _y	1,50	

Κωδικός Code	Σχήμα Shape	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
992-903		532	6	-	I_x	1,05	W_x	0,70	Προσθήκη φύλλου 994-206 Additional profile for 994-206
					I_y	4,56	W_y	2,18	
992-904		650	6	-	I_x	1,45	W_x	0,10	Προσθήκη φύλλου 994-206 Additional profile for 994-206
					I_y	4,54	W_y	2,17	
994-914		488	6	-	I_x	1,15	W_x	0,82	Προσθήκη φύλλου 994-206 Additional profile for 994-206
					I_y	3,36	W_y	1,60	
994-915		476	6	-	I_x	0,91	W_x	0,70	Προσθήκη φύλλου 994-206 Additional profile for 994-206
					I_y	3,70	W_y	1,77	
994-902		243	6	-	I_x	0,17	W_x	0,13	Στήριξη λαμαρίνας Sheet metal support
					I_y	0,84	W_y	0,44	
994-905		886	6	-	I_x	14,02	W_x	3,28	Οδηγός ράουλων Roller rail
					I_y	7,09	W_y	2,87	
994-925		369	6	-	I_x	1,08	W_x	0,67	Συνδετικό Connector
					I_y	0,28	W_y	0,33	
994-921		207	6	-	I_x	0,82	W_x	0,61	Προφίλ στήριξης Support profile
					I_y	0,17	W_y	0,22	

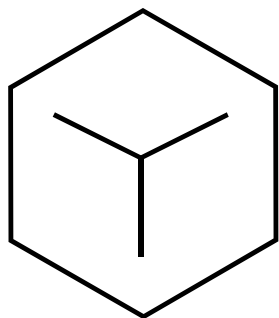
Ροπές Αδρανείας

Κωδικός Code	Σχήμα Shape	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
070-0K4		133	6	-	I _x	0,12	W _x	0,15	Τελείωμα End Profile
					I _y	0,07	W _y	0,13	
070-0K9		165	6	-	I _x	0,14	W _x	0,16	Καπάκι cover
					I _y	0,13	W _y	0,18	
070-K11		144	6	-	I _x	0,04	W _x	0,07	Καπάκι Ραμποτέ 070-011 Cover for Grooved Profile 070-011
					I _y	0,16	W _y	0,21	
070-019		259	6	-	I _x	1,04	W _x	0,60	Συνδετικό connector
					I _y	0,26	W _y	0,35	
992-910		616	6	-	I _x	0,45	W _x	0,42	Συνδετικό Connector
					I _y	1,17	W _y	0,94	
994-208		2145	6	-	I _x	25,5	W _x	6,60	Προφίλ Αυλόπορτας Pivot Pivoting Gate Profile
					I _y	31,1	W _y	9,60	

Κωδικός Code	Σχήμα Shape	Y X	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
						I _x	I _y	W _x	W _y	
245-013			590	6	10	I _x	10,14	W _x	2,62	Ραμποτέ Grooved Profile
						I _y	2,24	W _y	1,81	
245-026			311	6	-	I _x	1,68	W _x	0,61	Ραμποτέ Grooved Profile
						I _y	1,00	W _y	0,81	
245-027			263	6	-	I _x	0,84	W _x	0,39	Ραμποτέ Grooved Profile
						I _y	0,75	W _y	0,60	
994-907			729	6	-	I _x	36,38	W _x	6,14	Οδηγός ράουλων Roller rail
						I _y	0,30	W _y	0,30	
994-922			1384	6	-	I _x	237,48	W _x	21,88	Ραμποτέ Grooved profile
						I _y	0,78	W _y	0,64	
994-923			1655	6	-	I _x	425,86	W _x	31,55	Ραμποτέ Grooved profile
						I _y	0,38	W _y	0,50	

Κωδικός Code	Σχήμα Shape	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
994-924		1455	6	-	I _x	264,22	W _x	25,18	Ραμποτέ Grooved profile
					I _y	0,99	W _y	0,83	
510-918		283	6	-	I _x	1,59	W _x	0,80	Οβάλ Oval
					I _y	0,16	W _y	0,34	
070-002		958	6	-	I _x	26,15	W _x	5,23	Ραμποτέ Grooved Profile
					I _y	0,98	W _y	1,16	
070-005		1005	6	-	I _x	36,19	W _x	7,24	Ραμποτέ Grooved Profile
					I _y	1,43	W _y	1,74	
070-008		996	6	-	I _x	41,55	W _x	8,31	Ραμποτέ Grooved Profile
					I _y	3,82	W _y	2,99	
070-009		817	6	-	I _x	29,23	W _x	5,85	Ραμποτέ Grooved profile
					I _y	1,23	W _y	1,61	
245-042		333	6	-	I _x	2,47	W _x	0,3	Ραμποτέ Grooved Profile
					I _y	1,00	W _y	0,2	

Κωδικός Code	Σχήμα Shape	Βάρος Weight gr/m	Μήκος Length m	Δέμα Pack	Ροπή Αδρανείας Moment of inertia cm ⁴		Ροπή αντιστάσεως Moment of resistance cm ³		Περιγραφή Description
070-011		838	6	-	I _x	33,46	W _x	5,99	Ραμποτέ Grooved profile
					I _y	1,23	W _y	1,61	
070-022		788	6	-	I _x	32,08	W _x	5,77	Ραμποτέ Grooved profile
					I _y	1,23	W _y	1,64	
070-023		826	6	-	I _x	32,78	W _x	5,91	Ραμποτέ Grooved profile
					I _y	1,22	W _y	1,61	
070-028		1166	6	-	I _x	58,68	W _x	9,78	Ραμποτέ Grooved profile
					I _y	1,45	W _y	1,93	
070-029		1072	6	-	I _x	60,49	W _x	10,08	Ραμποτέ Grooved profile
					I _y	1,45	W _y	1,89	
070-030		1391	6	-	I _x	118,83	W _x	15,84	Ραμποτέ Grooved profile
					I _y	2,02	W _y	2,70	



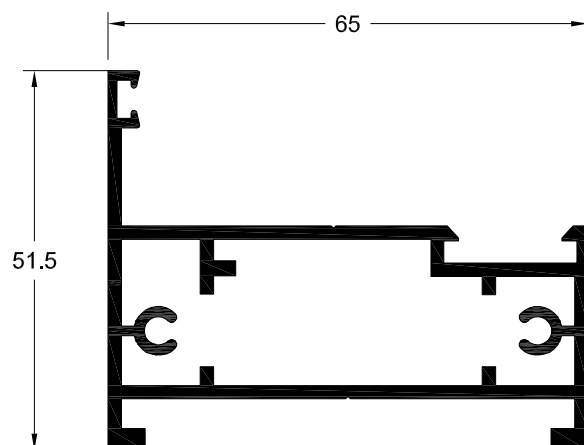
**METAL
SKIN**

GATES TECHNICAL CATALOGUE

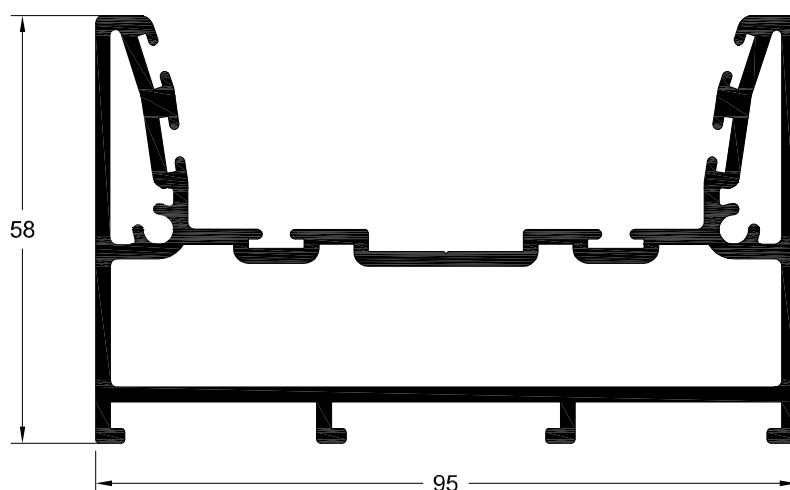
ΠΡΟΦΙΛ 1-1

ΠΡΟΦΙΛ 1-1

Προφίλ 1:1 - Profiles 1:1

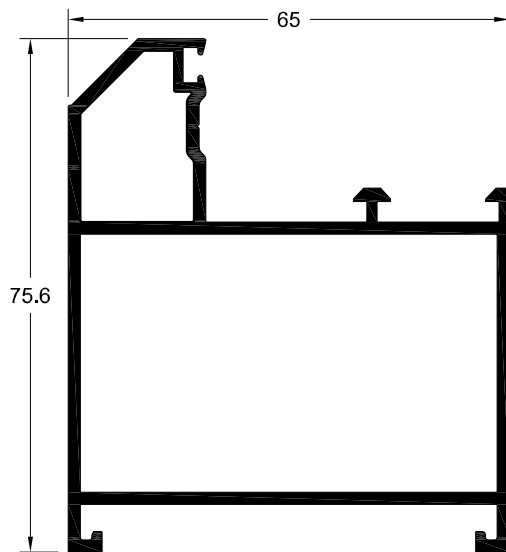


Κωδικός Code	994-103
Βάρος Weight	1295 gr/m
Περιγραφή	Κάσα αυλόπορτας
Description	Frame for door fence

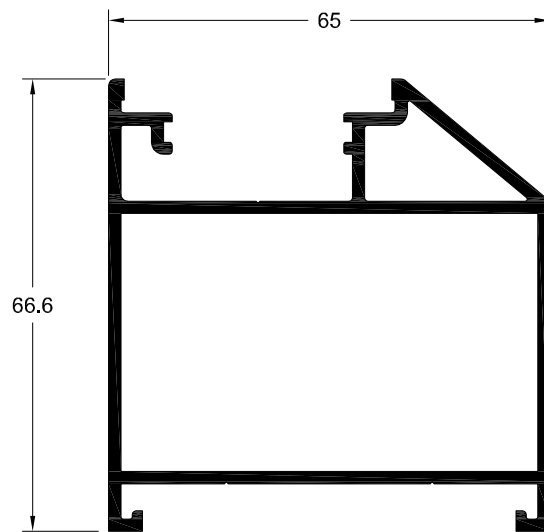


Κωδικός Code	994-107
Βάρος Weight	2372 gr/m
Περιγραφή	Κάσα συρόμενης
Description	Frame for sliding

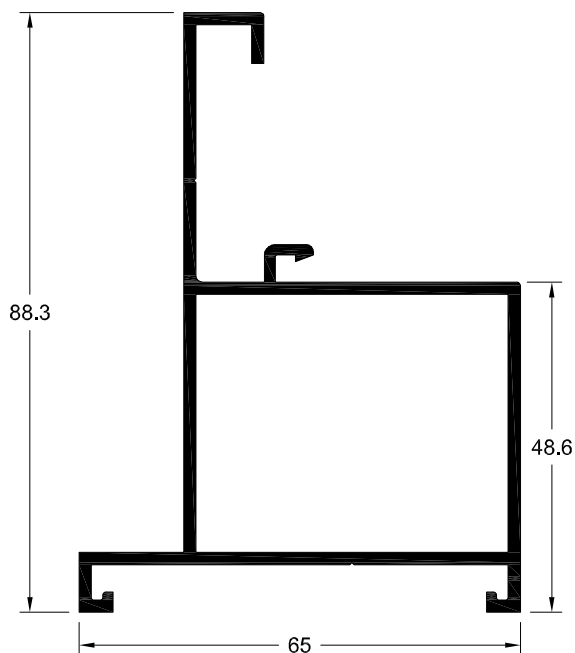
Προφίλ 1:1 - Profiles 1:1



Κωδικός Code	994-204
Βάρος Weight	1495 gr/m
Περιγραφή	Φύλλο αυλόπορτας
Description	Sash for door fence



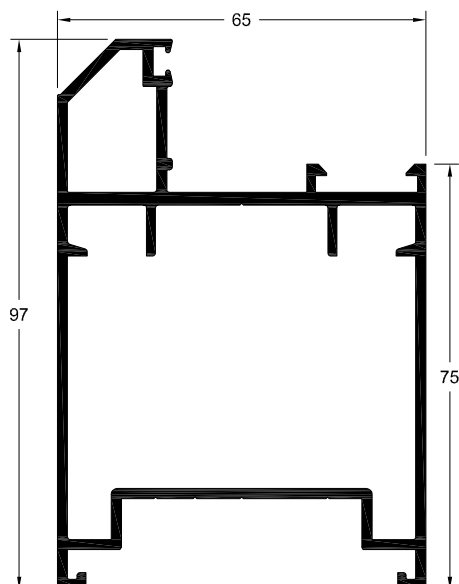
Κωδικός Code	994-206
Βάρος Weight	1517 gr/m
Περιγραφή	Φύλλο αυλόπορτας
Description	Sash for door fence



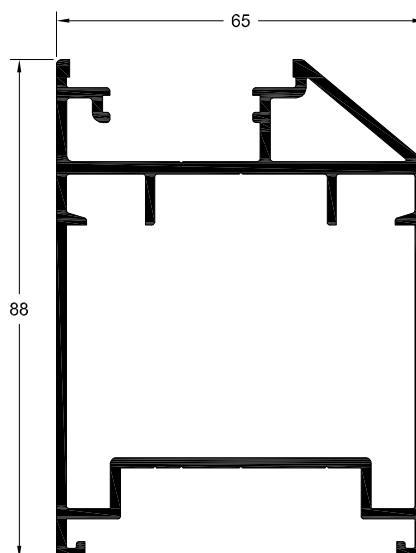
Κωδικός Code	994-207
Βάρος Weight	1353 gr/m
Περιγραφή	Φύλλο αυλόπορτας
Description	Sash for door fence

ΠΡΟΦΙΛ 1-1

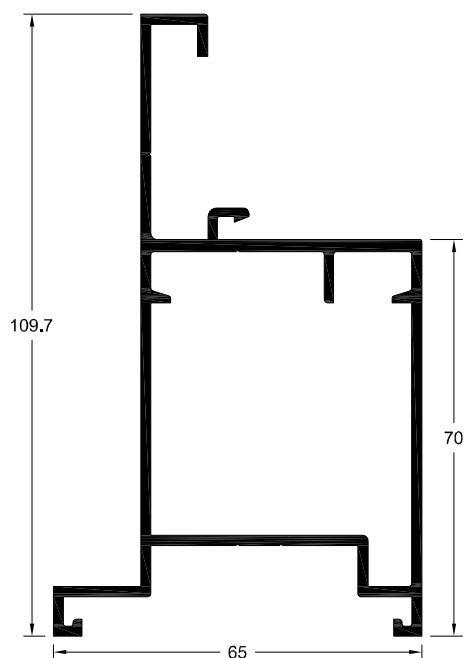
Προφίλ 1:1 - Profiles 1:1



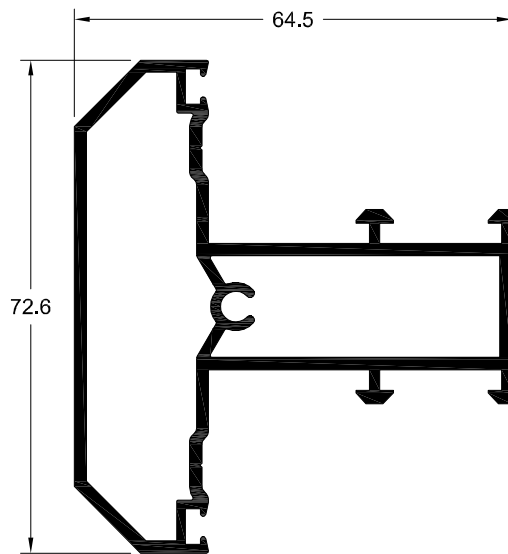
Κωδικός Code	994-214
Βάρος Weight	1972 gr/m
Περιγραφή	Φύλλο συρόμενης αυλόπορτας
Description	Sash for sliding door fence



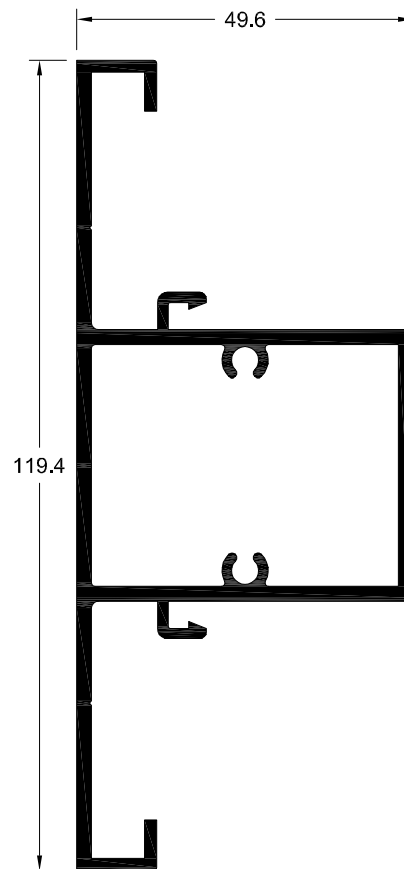
Κωδικός Code	994-216
Βάρος Weight	1987 gr/m
Περιγραφή	Φύλλο συρόμενης αυλόπορτας
Description	Sash for sliding door fence



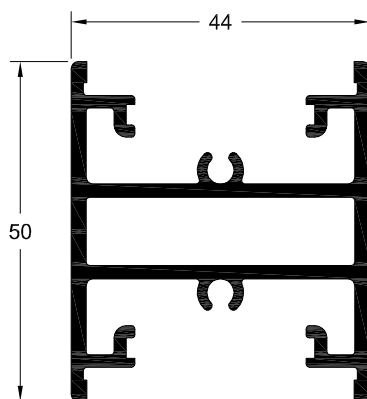
Κωδικός Code	994-217
Βάρος Weight	1723 gr/m
Περιγραφή	Φύλλο συρόμενης αυλόπορτας
Description	Sash for sliding door fence



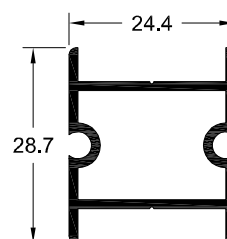
Κωδικός Code	994-301
Βάρος Weight	1484 gr/m
Περιγραφή	Χωρισμα αυλόπορτας
Description	Transom for door fence



Κωδικός Code	994-302
Βάρος Weight	1815 gr/m
Περιγραφή	Χωρισμα αυλόπορτας
Description	Transom for door fence

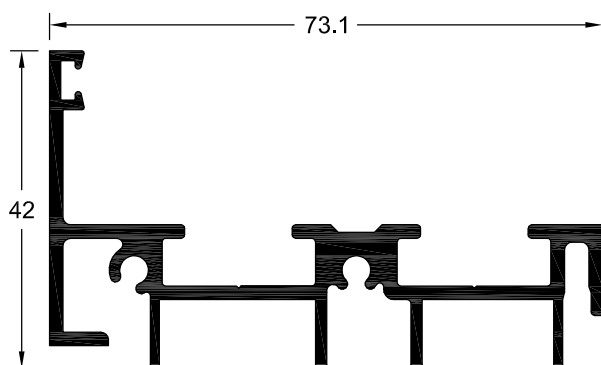


Κωδικός Code	994-303
Βάρος Weight	1329 gr/m
Περιγραφή	Χωρισμα αυλόπορτας
Description	Transom for door fence

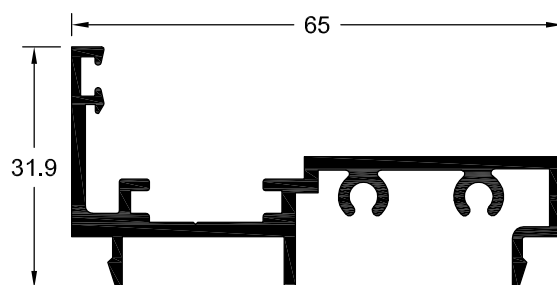


Κωδικός Code	992-913
Βάρος Weight	384 gr/m
Περιγραφή	Βάση προσθήκης φύλλου 994-206
Description	Additional profile for 994-206

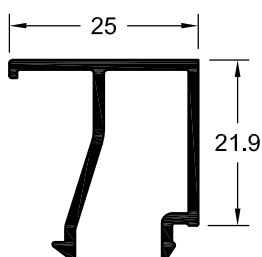
ΠΡΟΦΙΛ 1-1



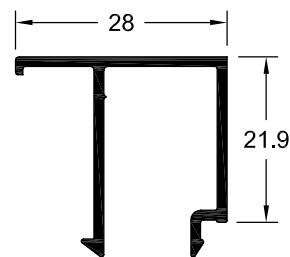
Κωδικός Code	994-504
Βάρος Weight	1104 gr/m
Περιγραφή	Μπινί
Description	Adapter



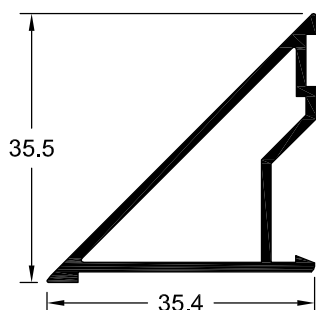
Κωδικός Code	994-920
Βάρος Weight	808 gr/m
Περιγραφή	Προσθήκη
Description	Additional profile



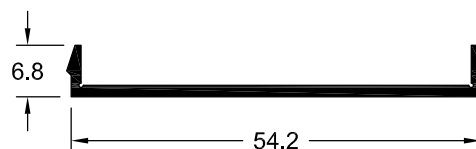
Κωδικός Code	540-774
Βάρος Weight	286 gr/m
Περιγραφή	Πηχάκι 25mm
Description	Bead 25mm



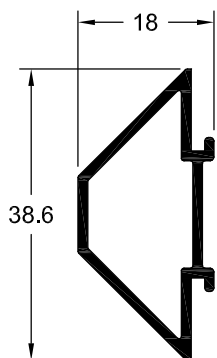
Κωδικός Code	540-775
Βάρος Weight	294 gr/m
Περιγραφή	Πηχάκι 28mm
Description	Bead 28mm



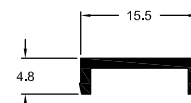
Κωδικός Code	994-901
Βάρος Weight	415 gr/m
Περιγραφή	Καπάκι
Description	Cover profile



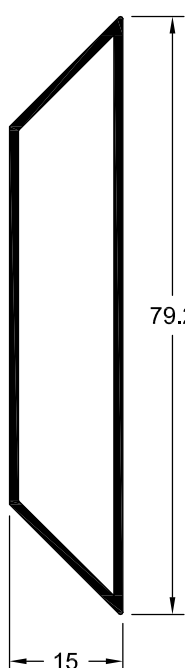
Κωδικός Code	2050-1K2
Βάρος Weight	258 gr/m
Περιγραφή	Καπάκι
Description	Cover profile



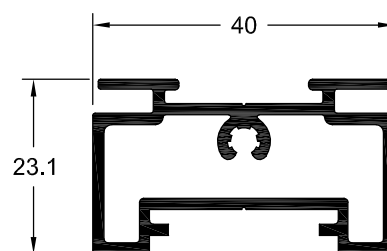
Κωδικός Code	992-901
Βάρος Weight	329 gr/m
Περιγραφή	Κάθετο προφίλ
Description	Mullion profile



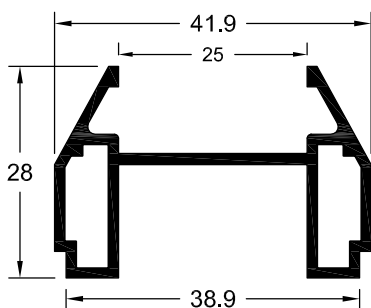
Κωδικός Code	994-912
Βάρος Weight	79 gr/m
Περιγραφή	Καπάκι
Description	Cap



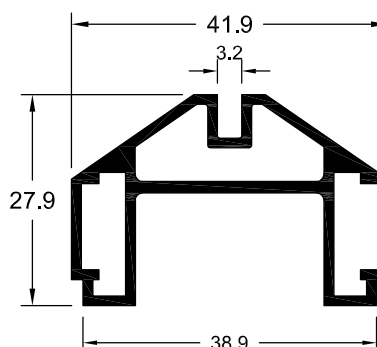
Κωδικός Code	992-401
Βάρος Weight	536 gr/m
Περιγραφή	Οριζόντιο προφίλ
Description	Transom profile



Κωδικός Code	994-601
Βάρος Weight	670 gr/m
Περιγραφή	Οδηγός
Description	Guide

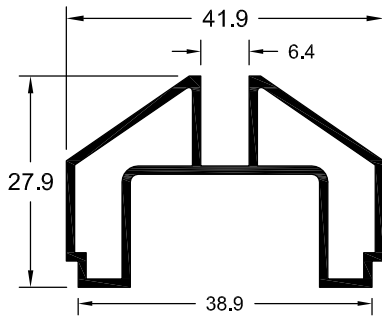


Κωδικός Code	992-903
Βάρος Weight	532 gr/m
Περιγραφή	Προσθήκη φύλλου 994-206
Description	Additional profile for 994-206

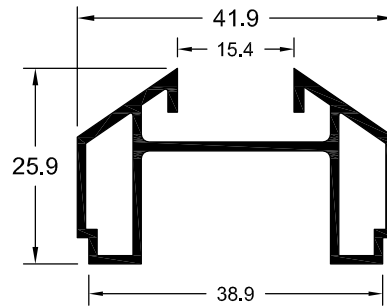


Κωδικός Code	992-904
Βάρος Weight	650 gr/m
Περιγραφή	Προσθήκη φύλλου 994-206
Description	Additional profile for 994-206

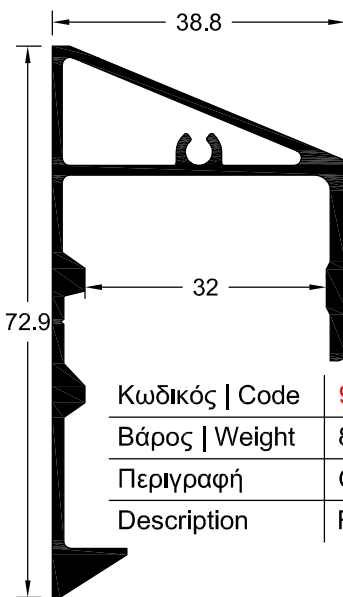
ΠΡΟΦΙΛ 1-1



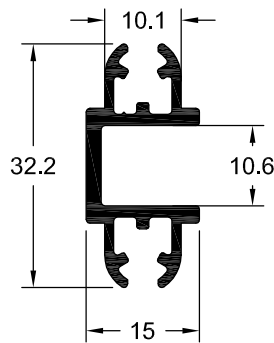
Κωδικός Code	994-914
Βάρος Weight	488 gr/m
Περιγραφή	Προσθήκη φύλλου 994-206
Description	Additional profile for 994-206



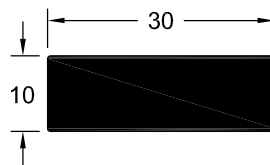
Κωδικός Code	994-915
Βάρος Weight	476 gr/m
Περιγραφή	Προσθήκη φύλλου 994-206
Description	Additional profile for 994-206



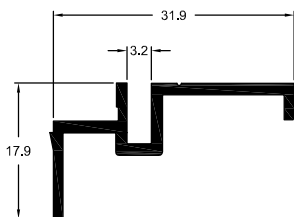
Κωδικός Code	994-905
Βάρος Weight	886 gr/m
Περιγραφή	Οδηγός ράουλων
Description	Roller rail



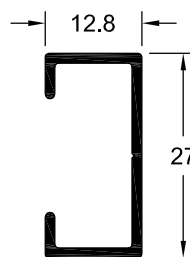
Κωδικός Code	994-925
Βάρος Weight	369 gr/m
Περιγραφή	Συνδετικό για 994-924
Description	Connector for 994-924



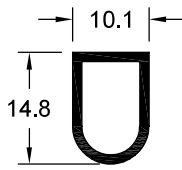
Κωδικός Code	PAT39-108
Βάρος Weight	810 gr/m
Περιγραφή	Λαμα για 994-925
Description	Profile for 994-925



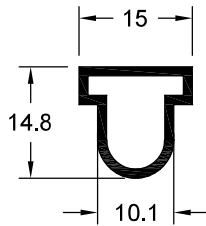
Κωδικός Code	994-902
Βάρος Weight	243 gr/m
Περιγραφή	Στήριξη λαμαρίνας
Description	Sheet metal support



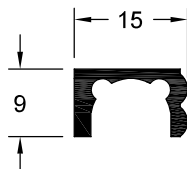
Κωδικός Code	994-921
Βάρος Weight	207 gr/m
Περιγραφή	Προφίλ στήριξης
Description	Support profile



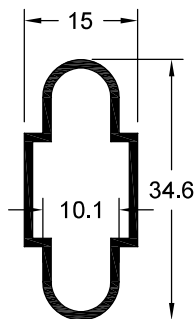
Κωδικός Code	070-K4
Βάρος Weight	133 gr/m
Περιγραφή	Τελείωμα
Description	End Profile



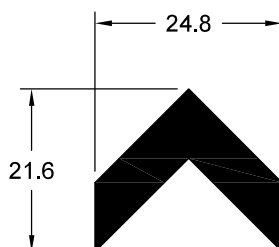
Κωδικός Code	070-0K9
Βάρος Weight	165 gr/m
Περιγραφή	Καπάκι Ραμποτέ
Description	Cover for grooved profile



Κωδικός Code	070-K11
Βάρος Weight	144 gr/m
Περιγραφή	Καπάκι Ραμποτέ 070-011
Description	Cover for grooved profile 070-011

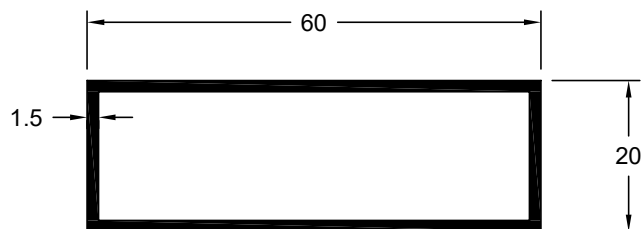


Κωδικός Code	070-019
Βάρος Weight	259 gr/m
Περιγραφή	Συνδετικό Ραμποτέ
Description	Connector grooved profile



Κωδικός Code	992-910
Βάρος Weight	616 gr/m
Περιγραφή	Συνδετικό για 245-013
Description	Connector for 245-013

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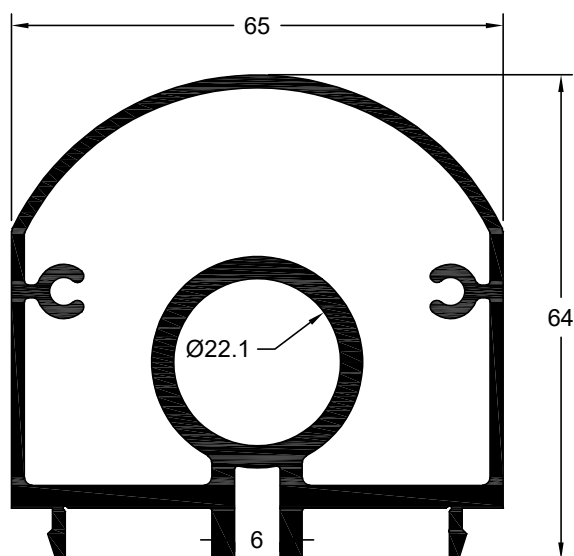


Κωδικός Code	PAT59-010
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Βάρος Weight	624 gr/m
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Περιγραφή	Προφίλ
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Description	Profile
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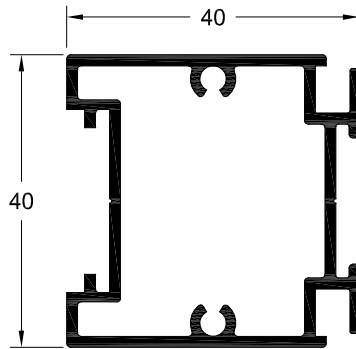


Κωδικός Code	994-208
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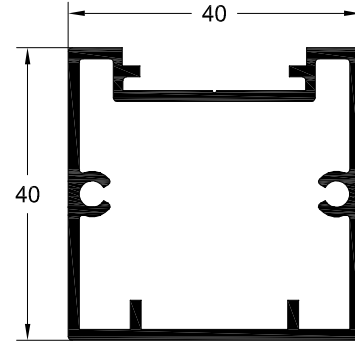
Βάρος Weight	2145 gr/m
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Περιγραφή	Προφίλ Pivot
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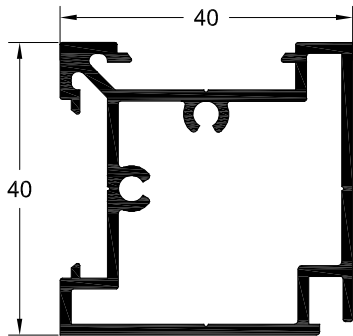
Description	Pivot Gate Profile
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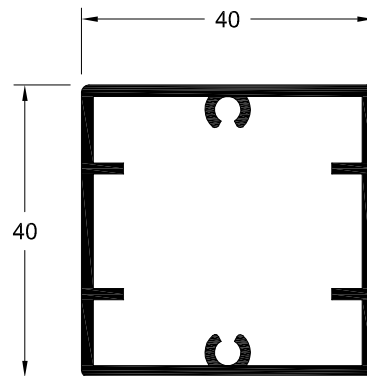
Κωδικός Code	998-102
Βάρος Weight	821 gr/m
Περιγραφή	Κολώνα
Description	Column



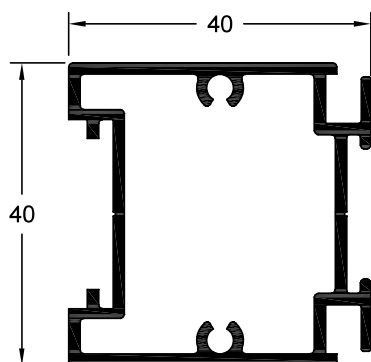
Κωδικός Code	998-104
Βάρος Weight	783 gr/m
Περιγραφή	Κολώνα
Description	Column



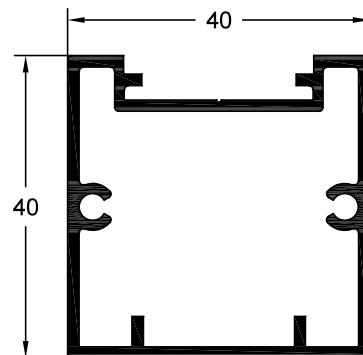
Κωδικός Code	998-105
Βάρος Weight	840 gr/m
Περιγραφή	Κολώνα Γωνιακή
Description	Corner Column



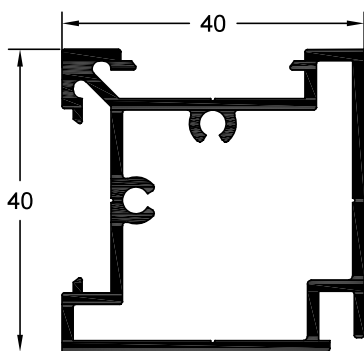
Κωδικός Code	F50-106
Βάρος Weight	794 gr/m
Περιγραφή	Κολώνα
Description	Column



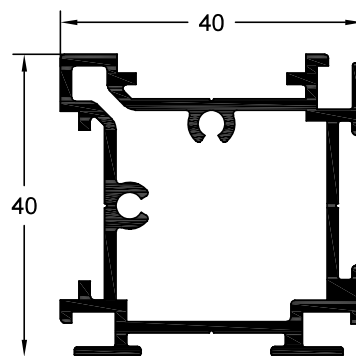
Κωδικός Code	998-102
Βάρος Weight	821 gr/m
Περιγραφή	Κολώνα
Description	Column



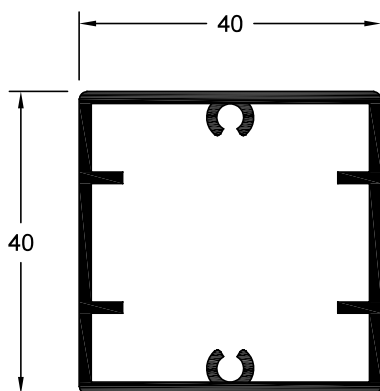
Κωδικός Code	998-104
Βάρος Weight	783 gr/m
Περιγραφή	Κολώνα
Description	Column



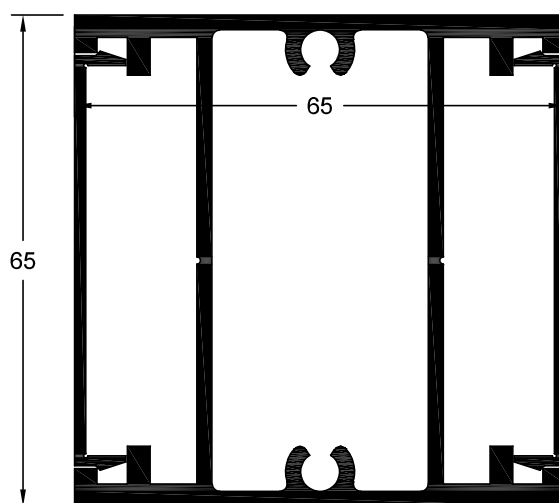
Κωδικός Code	998-105
Βάρος Weight	840 gr/m
Περιγραφή	Κολώνα Γωνιακή
Description	Corner Column



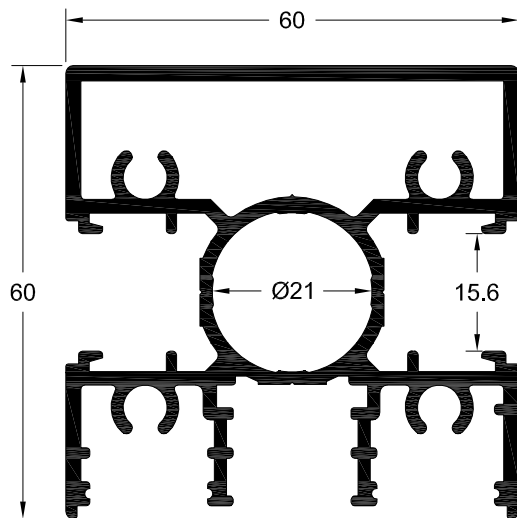
Κωδικός Code	998-106
Βάρος Weight	894 gr/m
Περιγραφή	Κολώνα Γωνιακή
Description	Corner Column



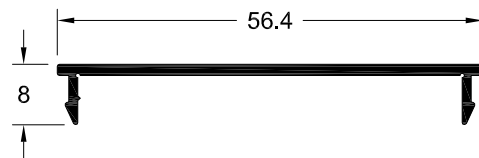
Κωδικός Code	F50-106
Βάρος Weight	794 gr/m
Περιγραφή	Κολώνα
Description	Column



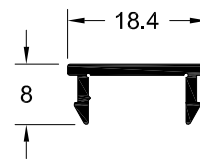
Κωδικός Code	2050-101/1K2
Βάρος Weight	2422 gr/m
Περιγραφή	Κολώνα
Description	Column



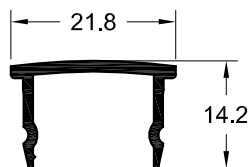
Κωδικός Code	F50-115
Βάρος Weight	2082 gr/m
Περιγραφή	Κολώνα
Description	Column



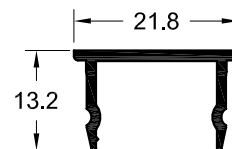
Κωδικός Code	F50-136
Βάρος Weight	269 gr/m
Περιγραφή	Καπάκι
Description	Cover



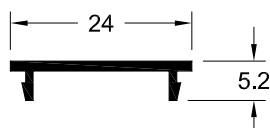
Κωδικός Code	F50-135
Βάρος Weight	120.5 gr/m
Περιγραφή	Καπάκι
Description	Cover



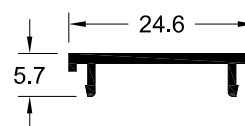
Κωδικός Code	FSN-122
Βάρος Weight	162 gr/m
Περιγραφή	Καπάκι
Description	Cover



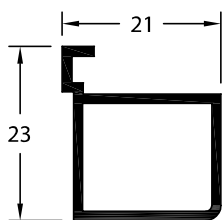
Κωδικός Code	FSN-123
Βάρος Weight	156 gr/m
Περιγραφή	Καπάκι
Description	Cover



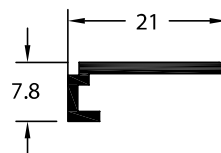
Κωδικός Code	971
Βάρος Weight	108 gr/m
Περιγραφή	Καπάκι
Description	Cover



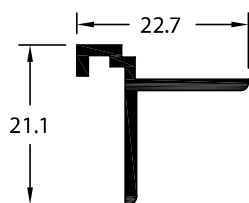
Κωδικός Code	994-910
Βάρος Weight	116 gr/m
Περιγραφή	Καπάκι
Description	Cover



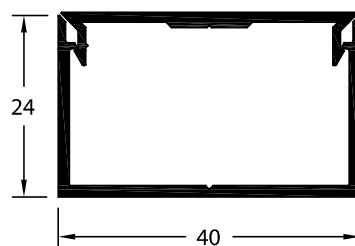
Κωδικός Code	998-901
Βάρος Weight	254 gr/m
Περιγραφή	Γων. Συνδεσμος
Description	Corner Clip



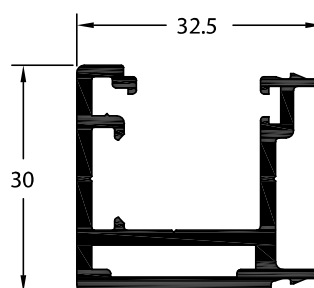
Κωδικός Code	998-902
Βάρος Weight	126 gr/m
Περιγραφή	Συνδεσμος
Description	Clip



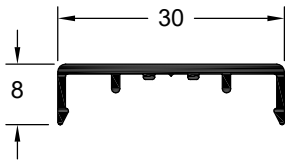
Κωδικός Code	998-903
Βάρος Weight	178 gr/m
Περιγραφή	Γων. Συνδεσμος
Description	Corner Clip



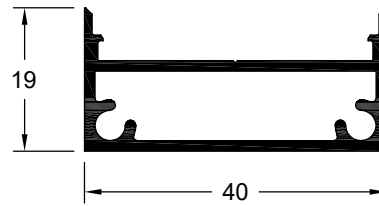
Κωδικός Code	WD-4024
Βάρος Weight	522 gr/m
Περιγραφή	Τραβερσα
Description	Traverse



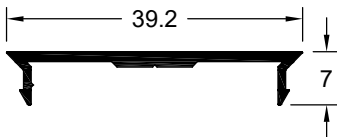
Κωδικός Code	F50-319
Βάρος Weight	687 gr/m
Περιγραφή	Οδηγός
Description	Guide rail



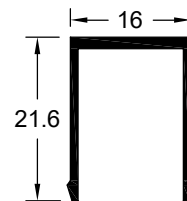
Κωδικός Code	F50-3K19
Βάρος Weight	160 gr/m
Περιγραφή	Καπάκι
Description	Cover



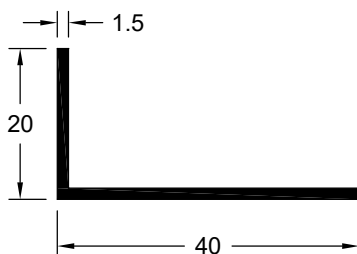
Κωδικός Code	3200-403
Βάρος Weight	474 gr/m
Περιγραφή	Οδηγός
Description	Guide rail



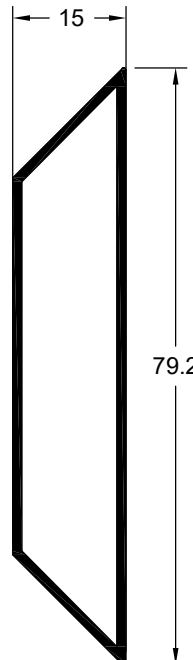
Κωδικός Code	WD5001
Βάρος Weight	186 gr/m
Περιγραφή	Καπάκι
Description	Cover



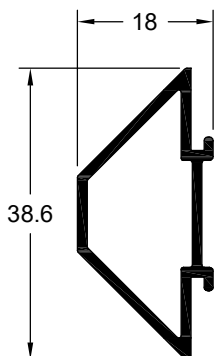
Κωδικός Code	F50-311
Βάρος Weight	176 gr/m
Περιγραφή	Καπάκι
Description	Cover



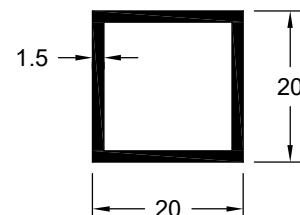
Κωδικός Code	PAT49-015
Βάρος Weight	237 gr/m
Περιγραφή	Γωνία
Description	Corner



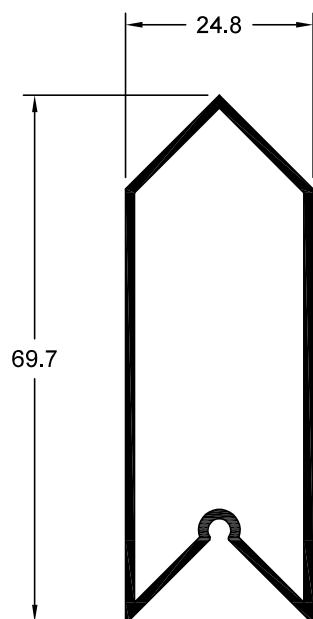
Κωδικός Code	992-401
Βάρος Weight	536 gr/m
Περιγραφή	Οριζόντιο προφίλ
Description	Transom profile



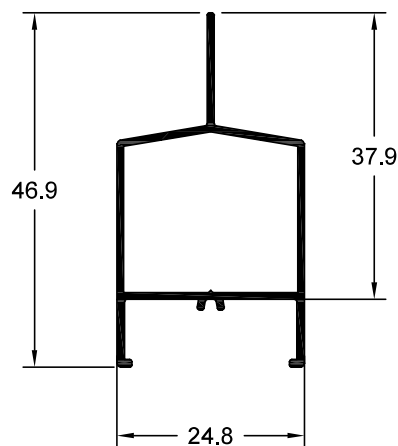
Κωδικός Code	992-901
Βάρος Weight	329 gr/m
Περιγραφή	Κάθετο προφίλ
Description	Mullion profile



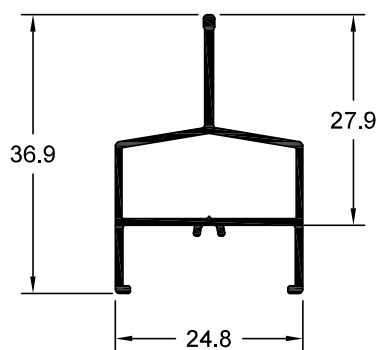
Κωδικός Code	PAT29-008
Βάρος Weight	300 gr/m
Περιγραφή	Προφίλ
Description	Profile



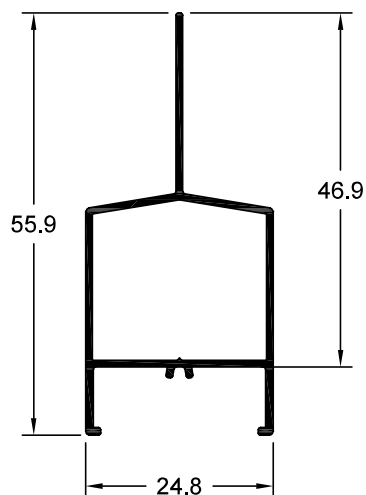
Κωδικός Code	245-013
Βάρος Weight	590 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile



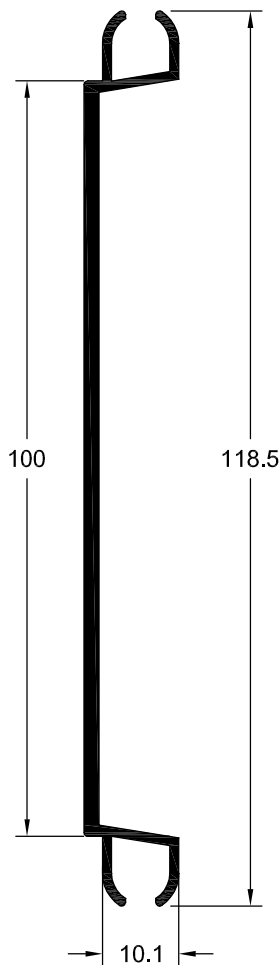
Κωδικός Code	245-026
Βάρος Weight	311 gr/m
Περιγραφή	Ραμποτέ για 992-903
Description	Grooved profile for 992-903



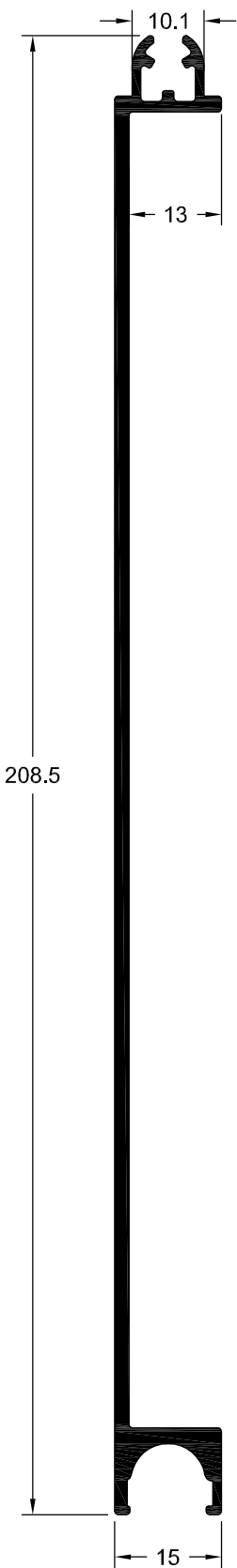
Κωδικός Code	245-027
Βάρος Weight	263 gr/m
Περιγραφή	Ραμποτέ για 992-903
Description	Grooved profile for 992-903



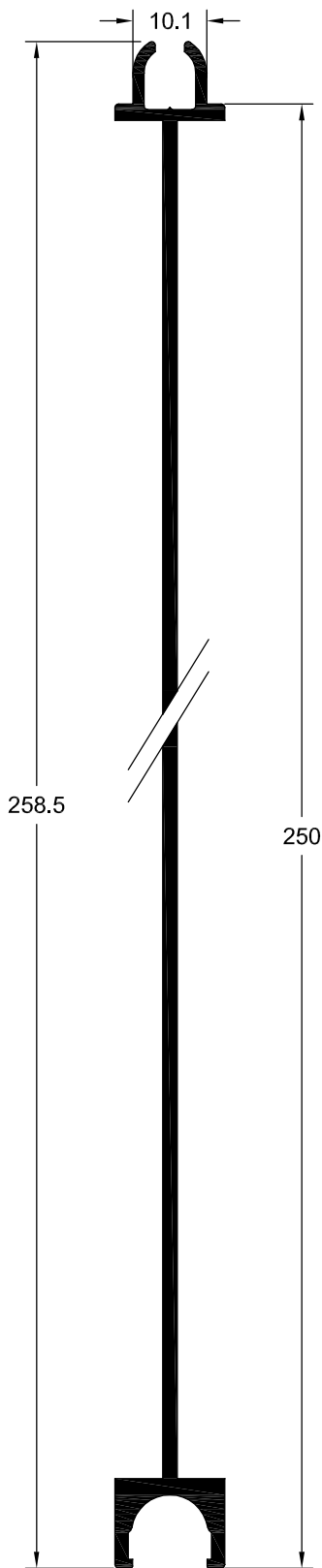
Κωδικός Code	245-042
Βάρος Weight	333 gr/m
Περιγραφή	Ραμποτέ για 992-903
Description	Grooved profile for 992-903



Κωδικός Code	994-907
Βάρος Weight	729 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved Profile

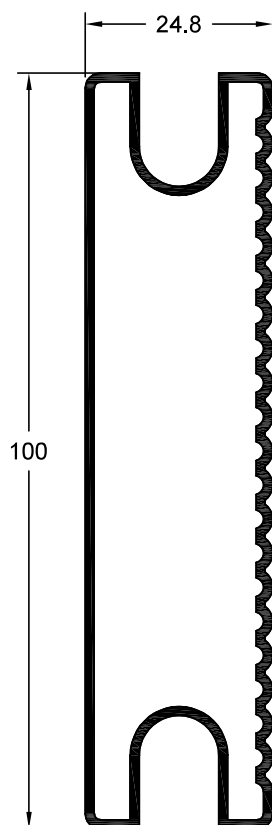


Κωδικός Code	994-922
Βάρος Weight	1384 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile

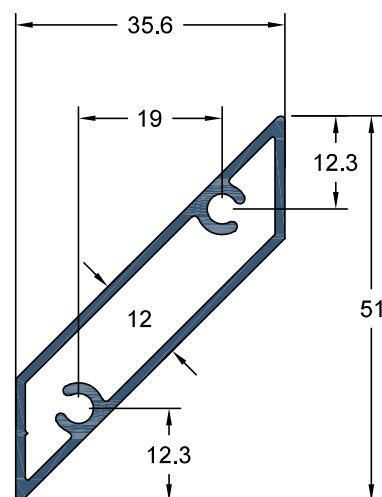
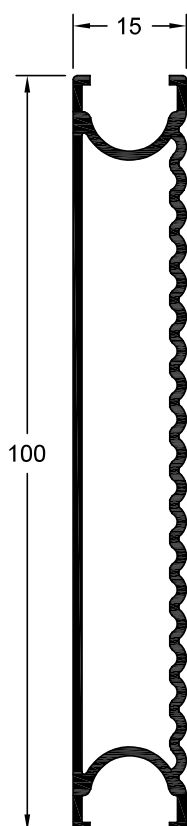


Κωδικός Code	994-923
Βάρος Weight	1655 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile

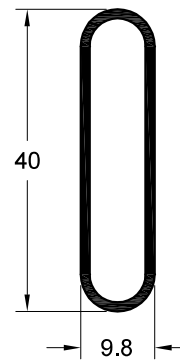
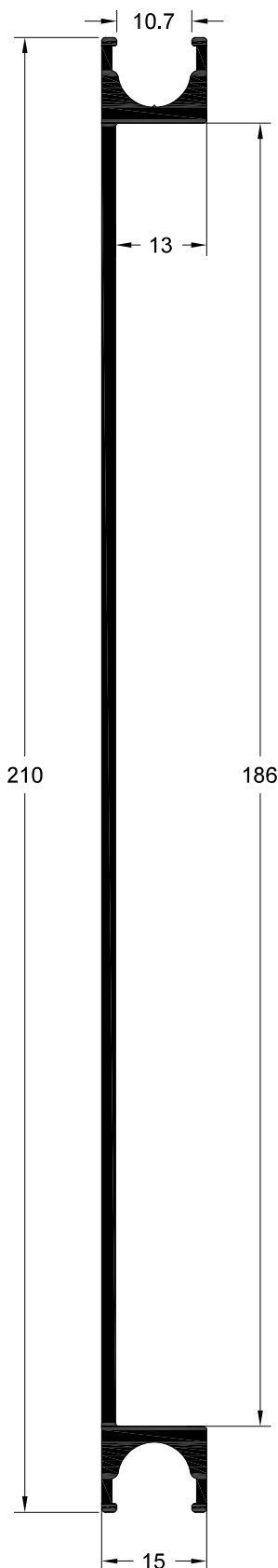
Κωδικός Code	070-008
Βάρος Weight	996 gr/m
Περιγραφή	Ραμποτε
Description	Grooved Profile



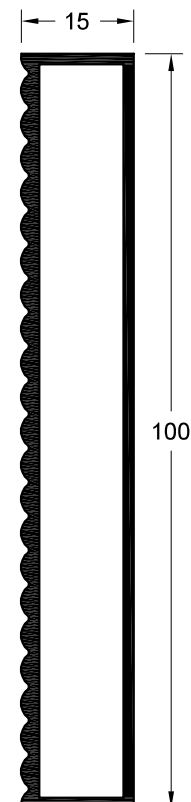
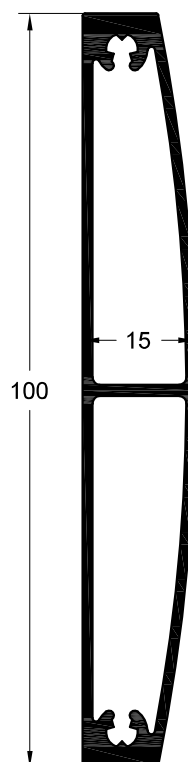
Κωδικός Code	070-009
Βάρος Weight	817 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile



Κωδικός Code	SH3200-622
Βάρος Weight	524 gr/m
Περιγραφή	Ραμποτέ
Description	Rabote



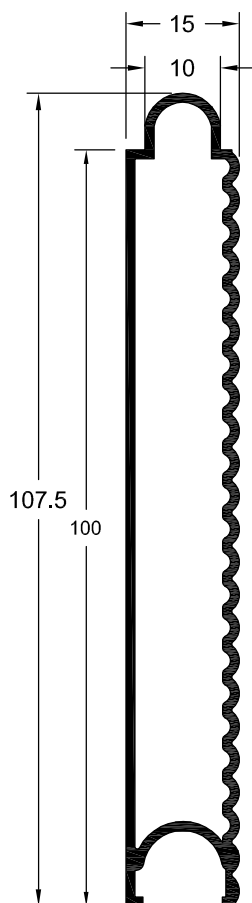
Κωδικός Code	510-918
Βάρος Weight	283 gr/m
Περιγραφή	Οβαλ
Description	Oval



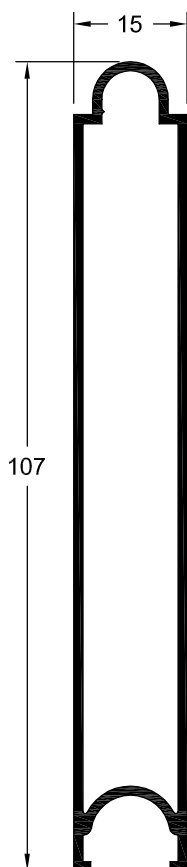
Κωδικός Code	994-924
Βάρος Weight	1455 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile

Κωδικός Code	070-002
Βάρος Weight	958 gr/m
Περιγραφή	Ραμποτε
Description	Grooved Profile

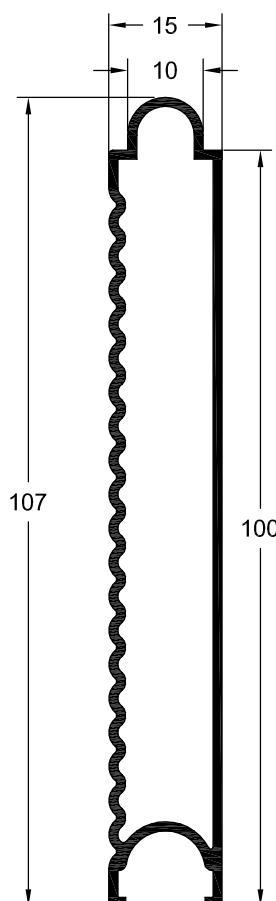
Κωδικός Code	070-005
Βάρος Weight	1005 gr/m
Περιγραφή	Ραμποτε
Description	Grooved Profile



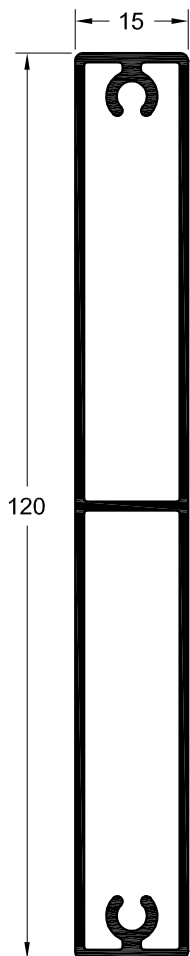
Κωδικός Code	070-011
Βάρος Weight	838 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile



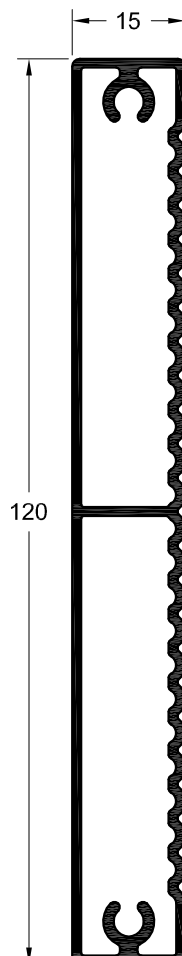
Κωδικός Code	070-022
Βάρος Weight	788 gr/m
Περιγραφή	Ραμποτέ
Description	Grooved profile



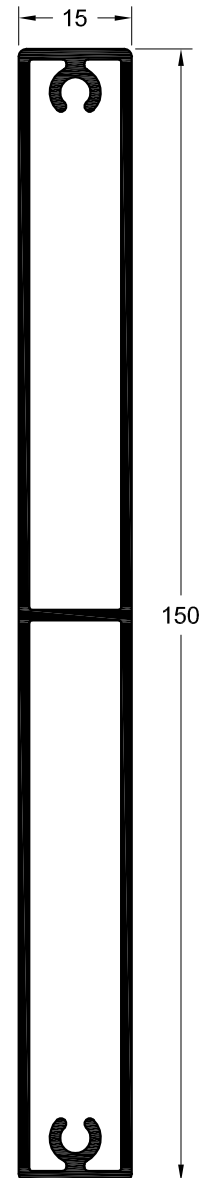
Κωδικός Code	070-023
Βάρος Weight	826 gr/m
Περιγραφή	Ραμποτέ
Description	Rabote



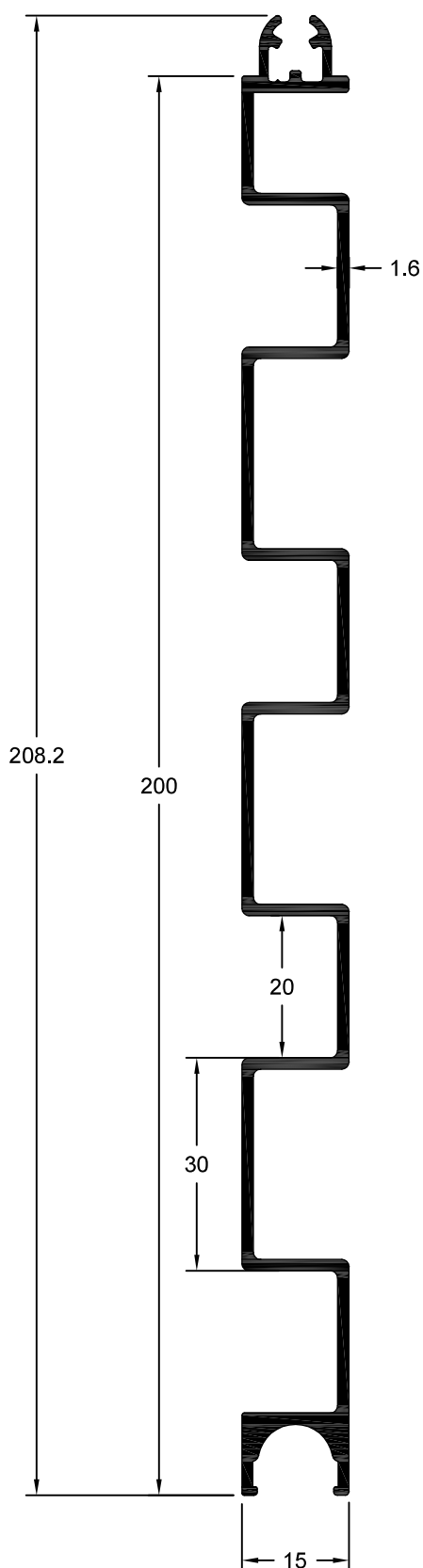
Κωδικός Code	070-028
Βάρος Weight	1166 gr/m
Περιγραφή	Ραμποτέ
Description	Rabote



Κωδικός Code	070-029
Βάρος Weight	1072 gr/m
Περιγραφή	Ραμποτέ
Description	Rabote



Κωδικός Code	070-030
Βάρος Weight	1391 gr/m
Περιγραφή	Ραμποτέ
Description	Rabote



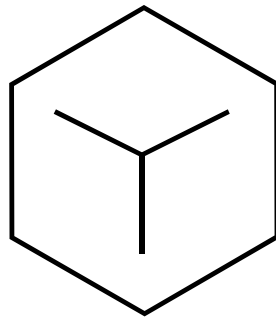
Code Κωδικός	WD-2030R
Weight Βάρος	1560 gr/m
Description	Rabote Deco Profile
Περιγραφή	Προφίλ Ραμποτέ

NB:

In Gates, it can be used in combination with profiles 994-206 / 994-216 / 992-913 / 994-915
 In Fences, it can be used in Fusion Synthesis in combination with profiles FSN-100 / FSN-303

NB:

Σε Αυλόπορτες, μπορεί να χρησιμοποιηθεί σε συνδυασμό με τα προφίλ 994-206 / 994-216 / 992-913 / 994-915
 Σε Φράκτες, μπορεί να χρησιμοποιηθεί στο Fusion Synthesis σε συνδυασμό με τα προφίλ FSN-100 / FSN-303

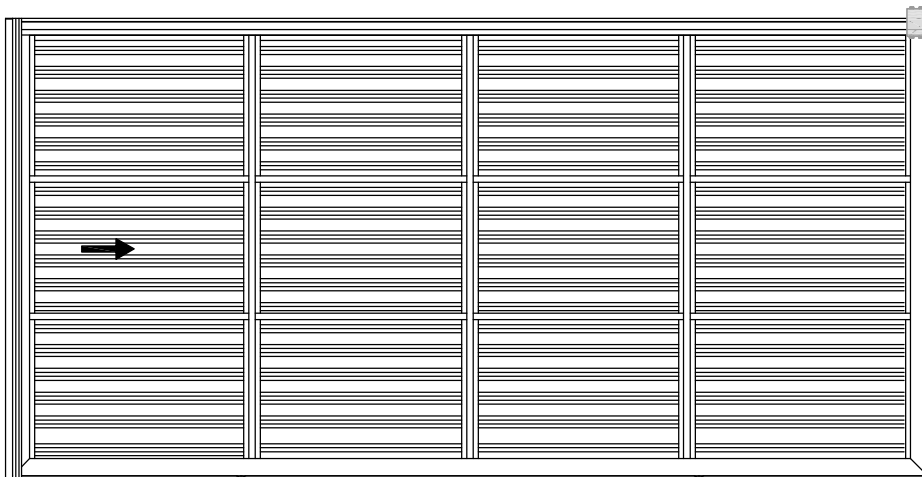


**METAL
SKIN**

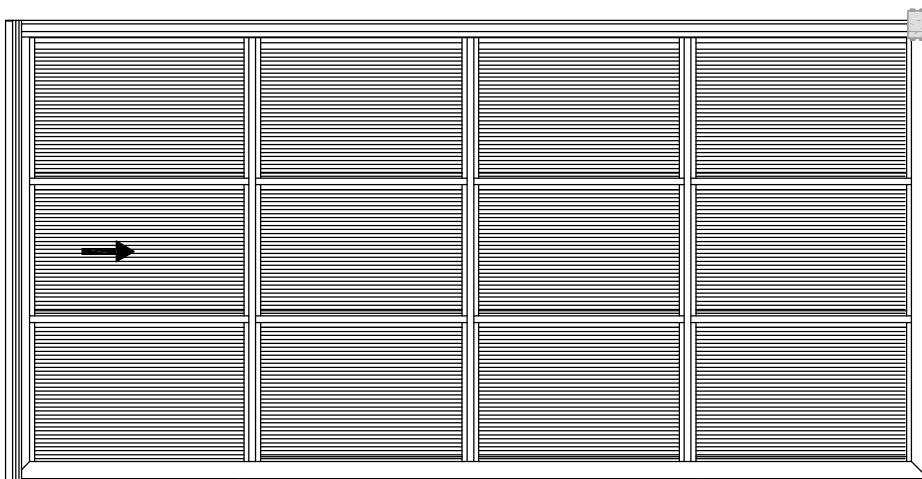
GATES TECHNICAL CATALOGUE

ΤΥΠΟΙ ΣΥΡΡΟΜΕΝΗΣ

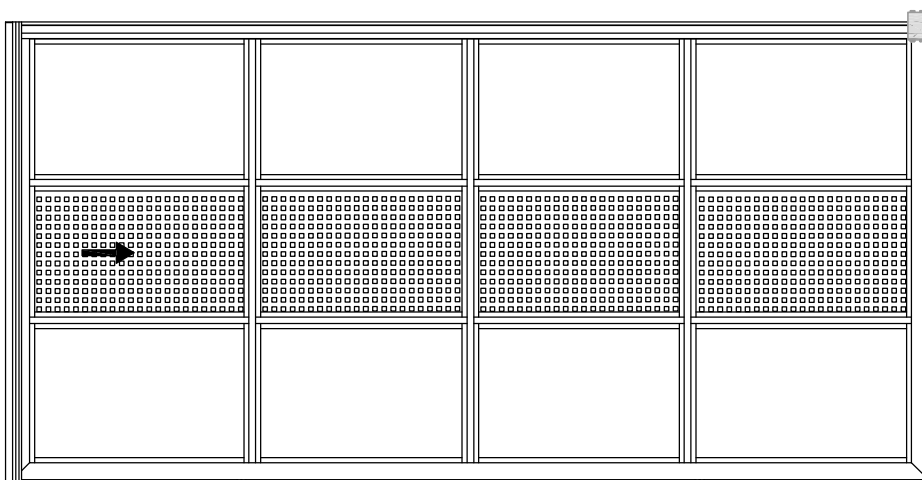
ΤΥΠΟΙ ΣΥΡΡΟΜΕΝΩΝ ΠΟΡΤΩΝ
TYPES OF SLIDING GATES



A



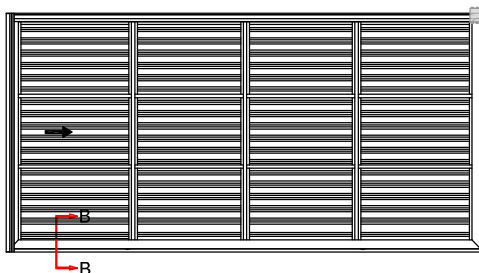
B



C

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

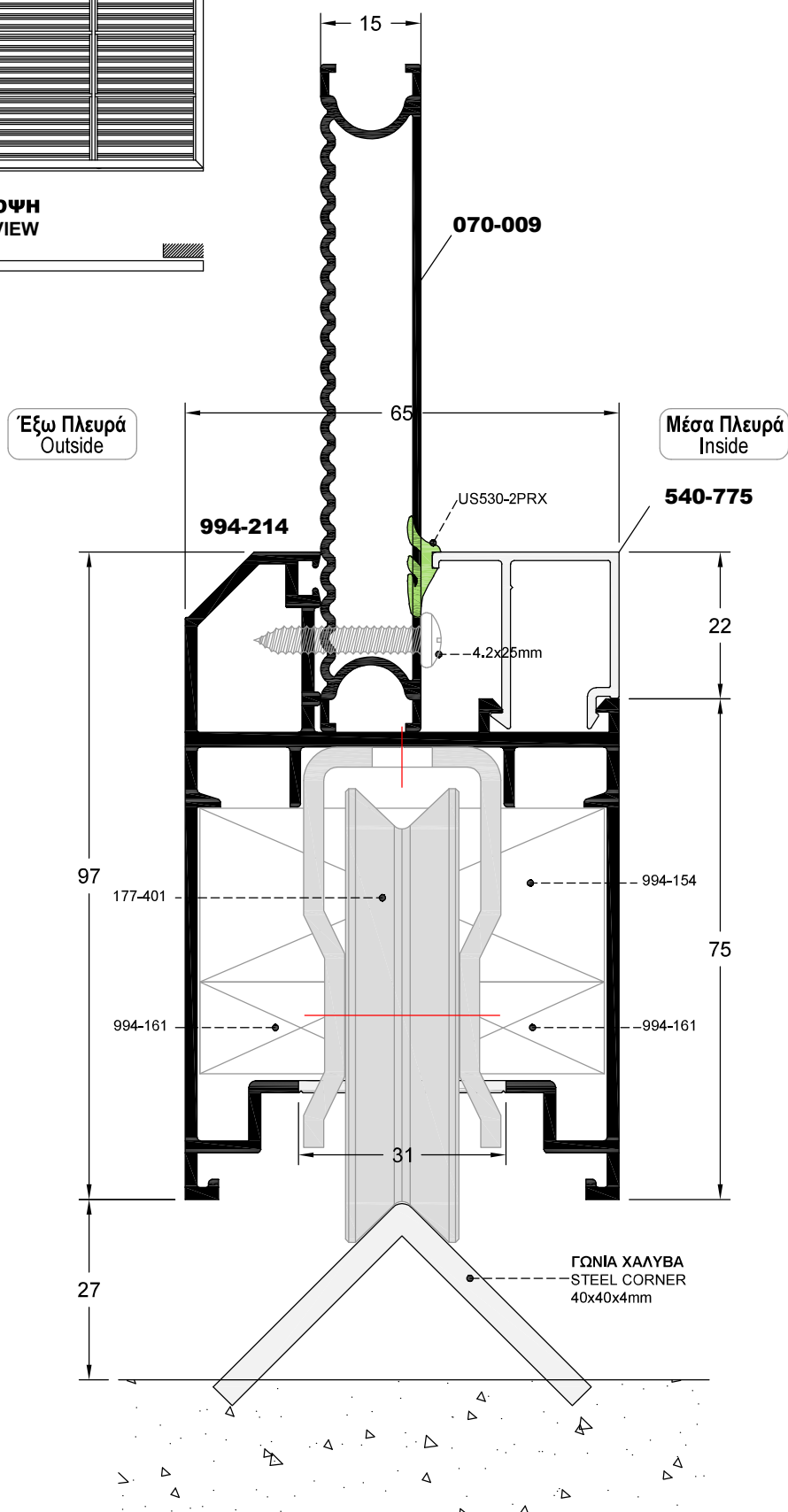
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



A

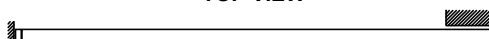


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

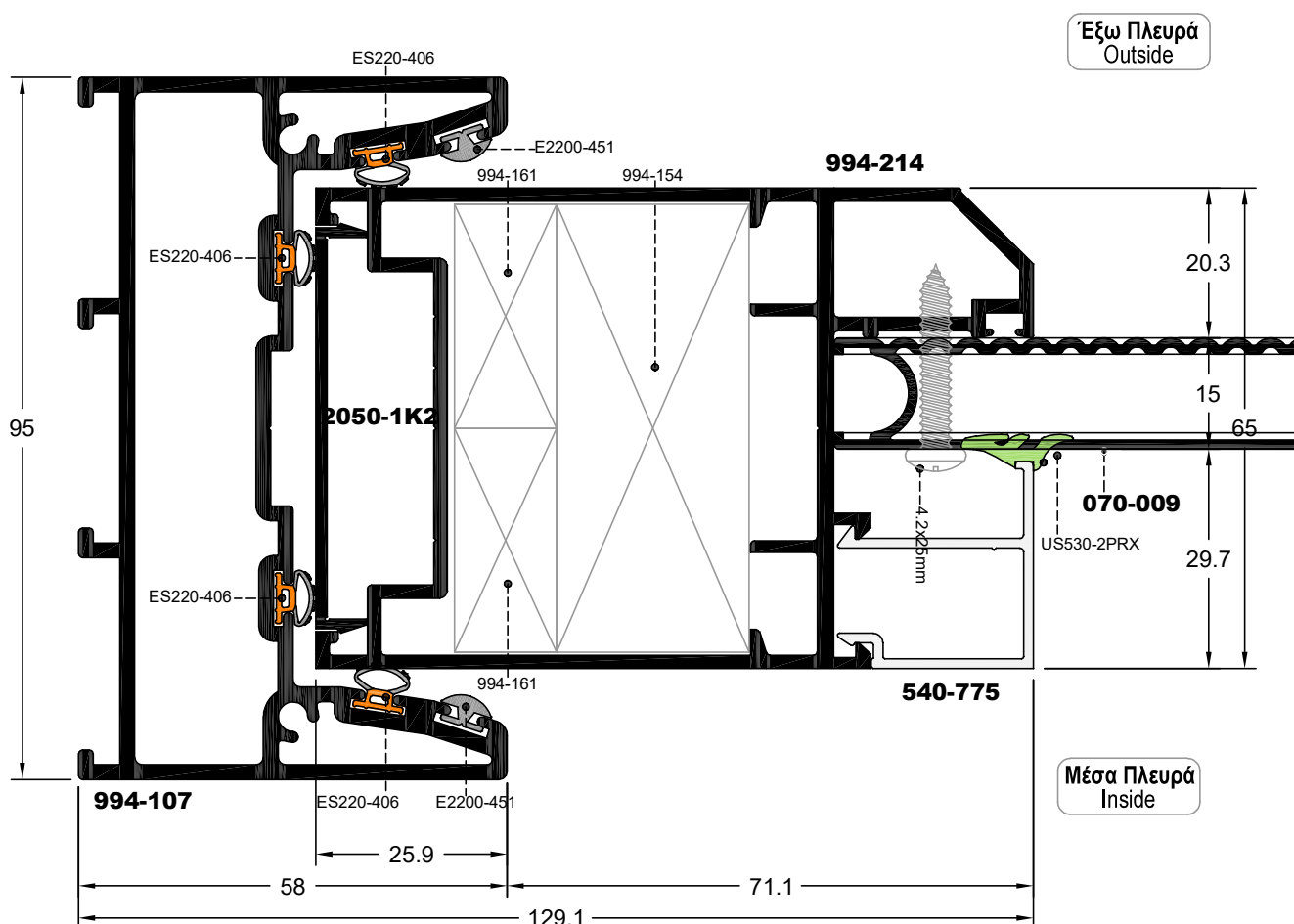
Όψη
FRONT VIEW



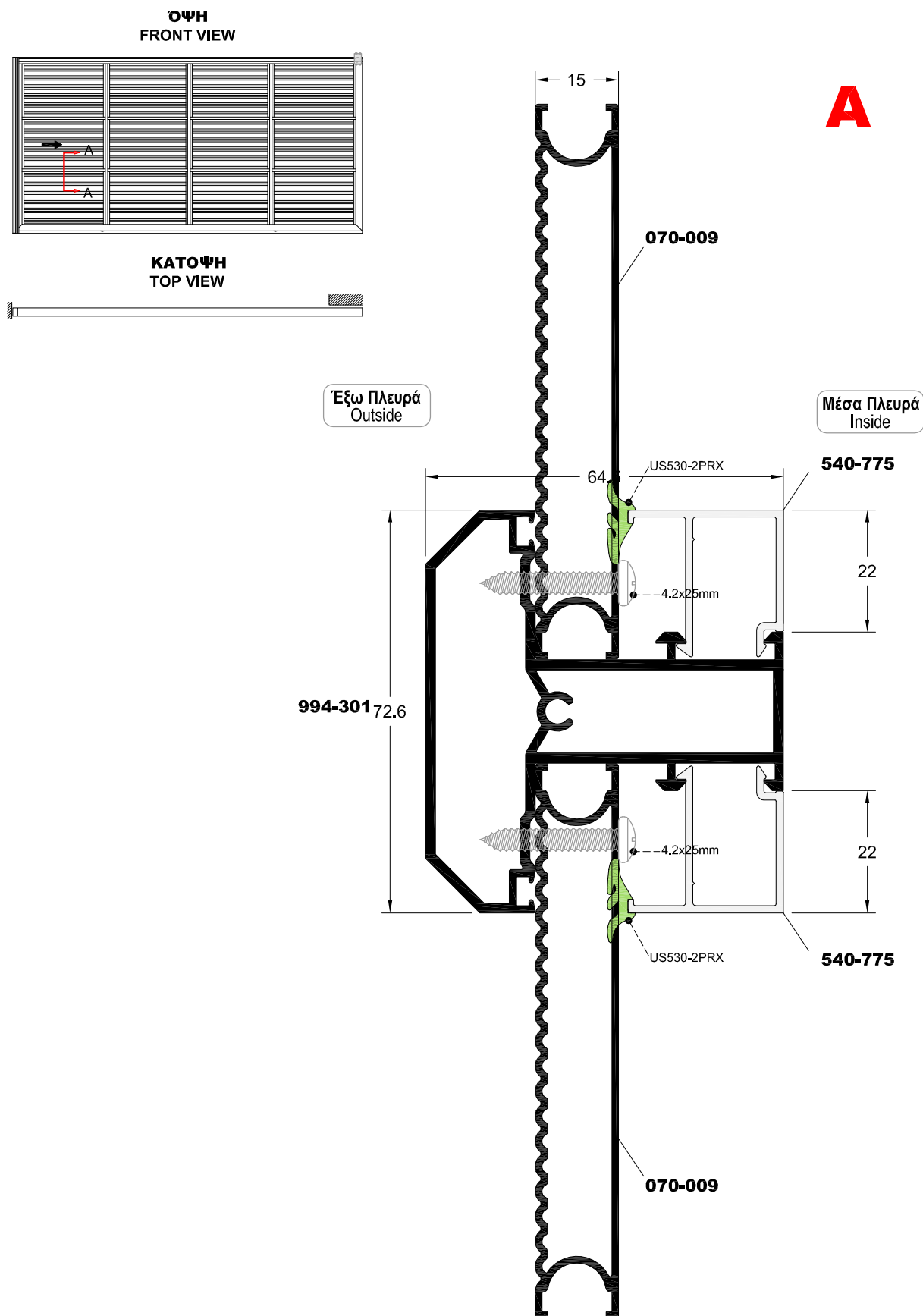
Κατοψη
TOP VIEW



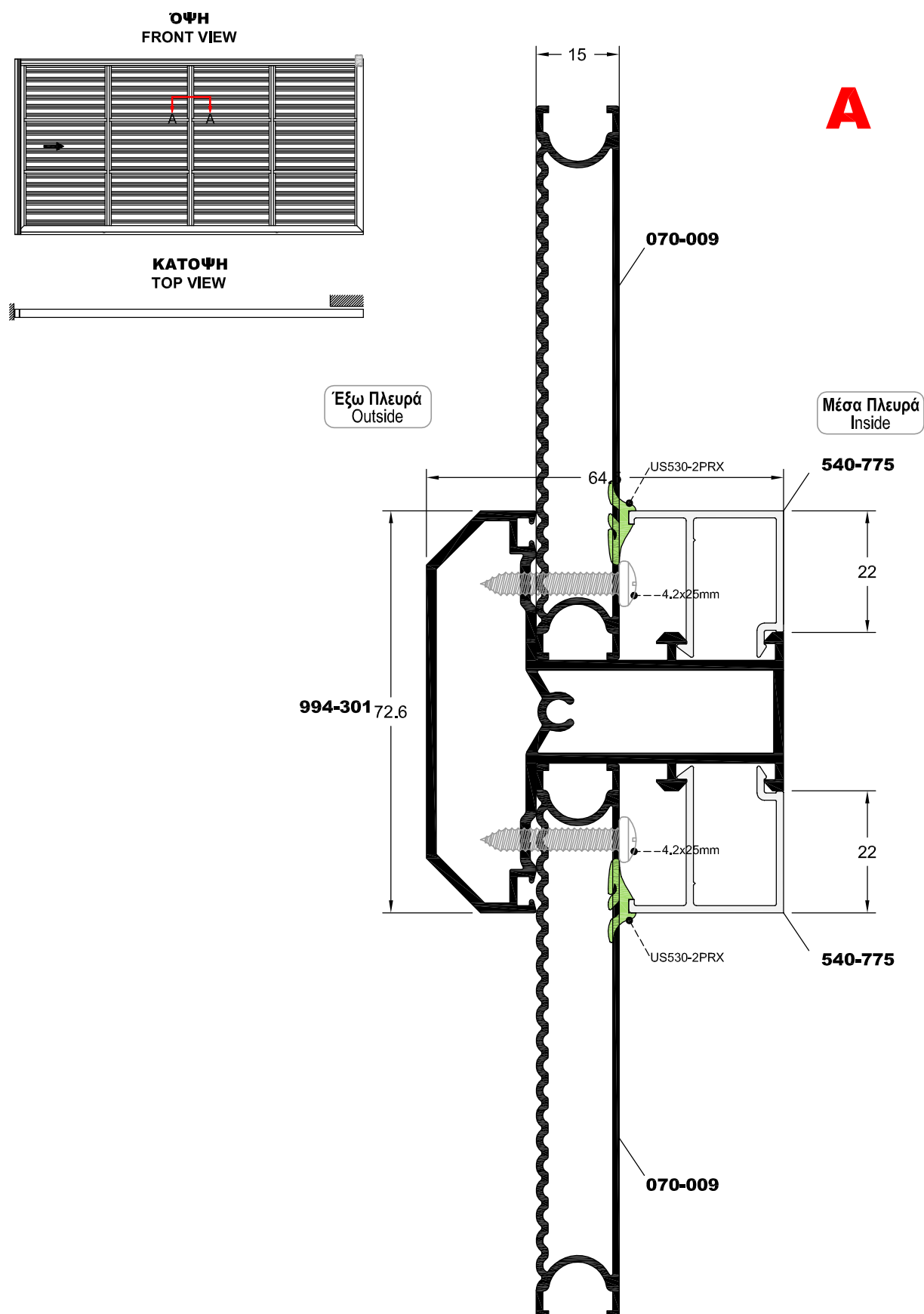
A



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

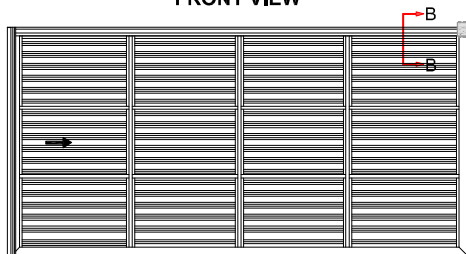


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ **SECTION OF SLIDING SASH WITH TEE PROFILE**

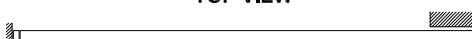


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

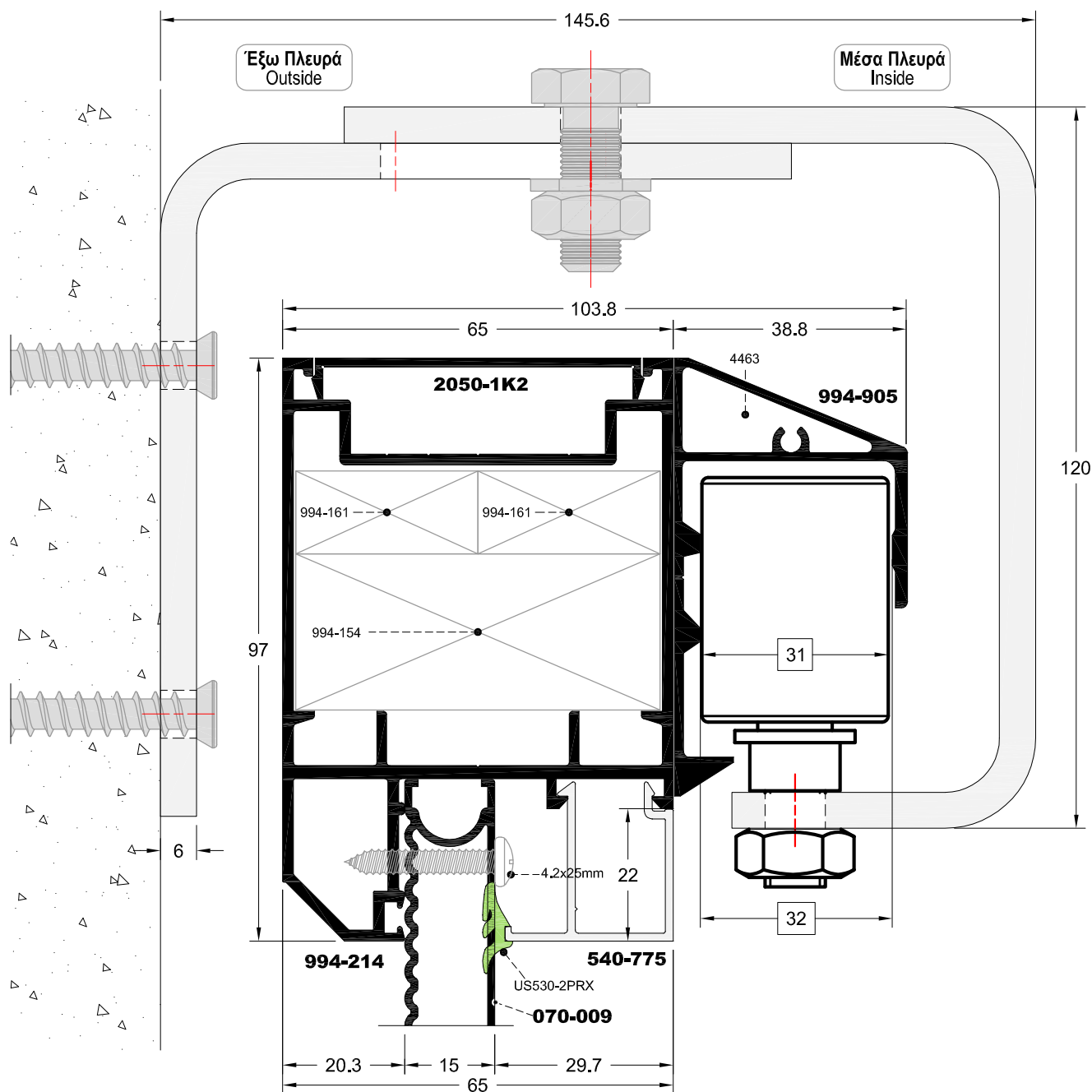
ΟΨΗ
FRONT VIEW



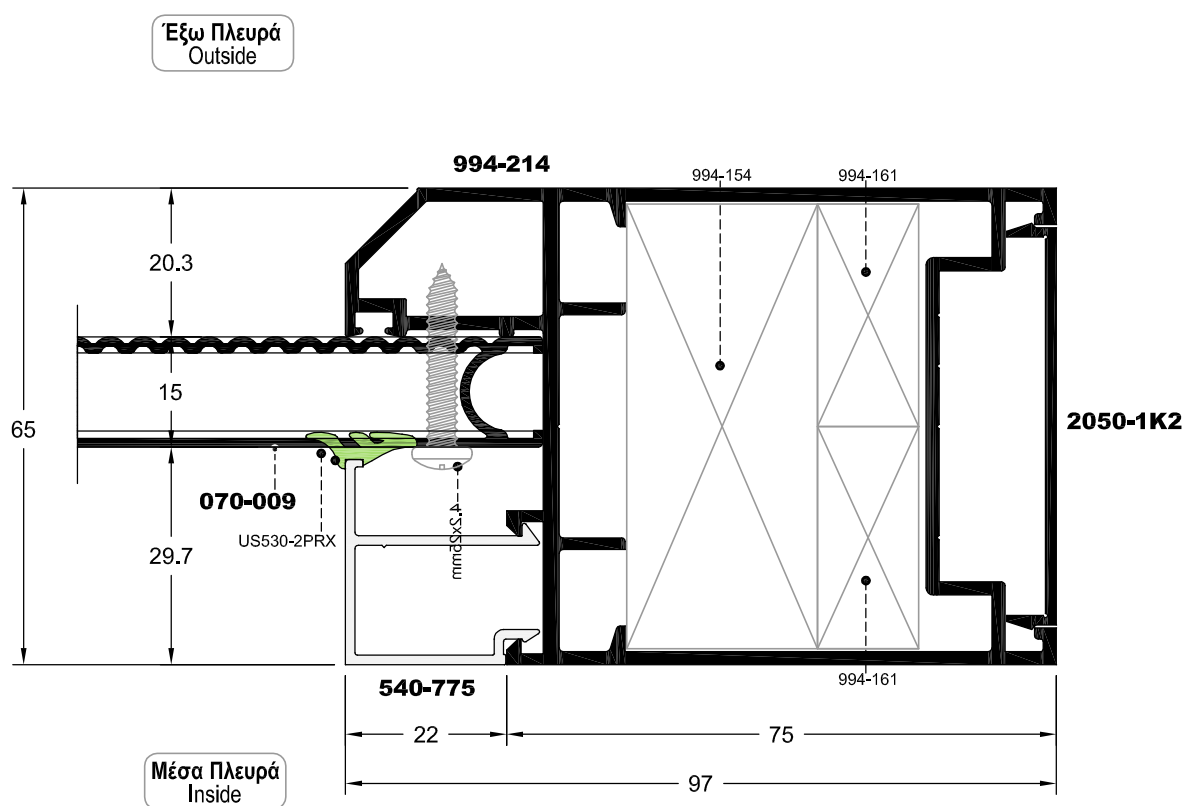
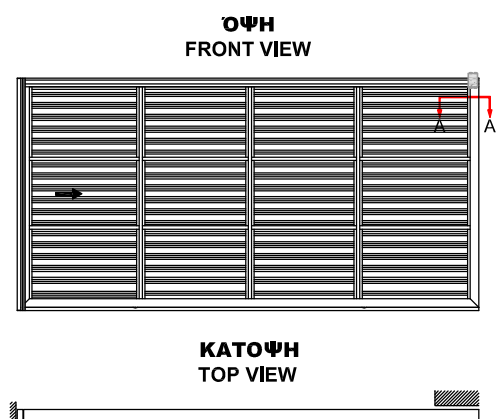
ΚΑΤΟΨΗ
TOP VIEW



A

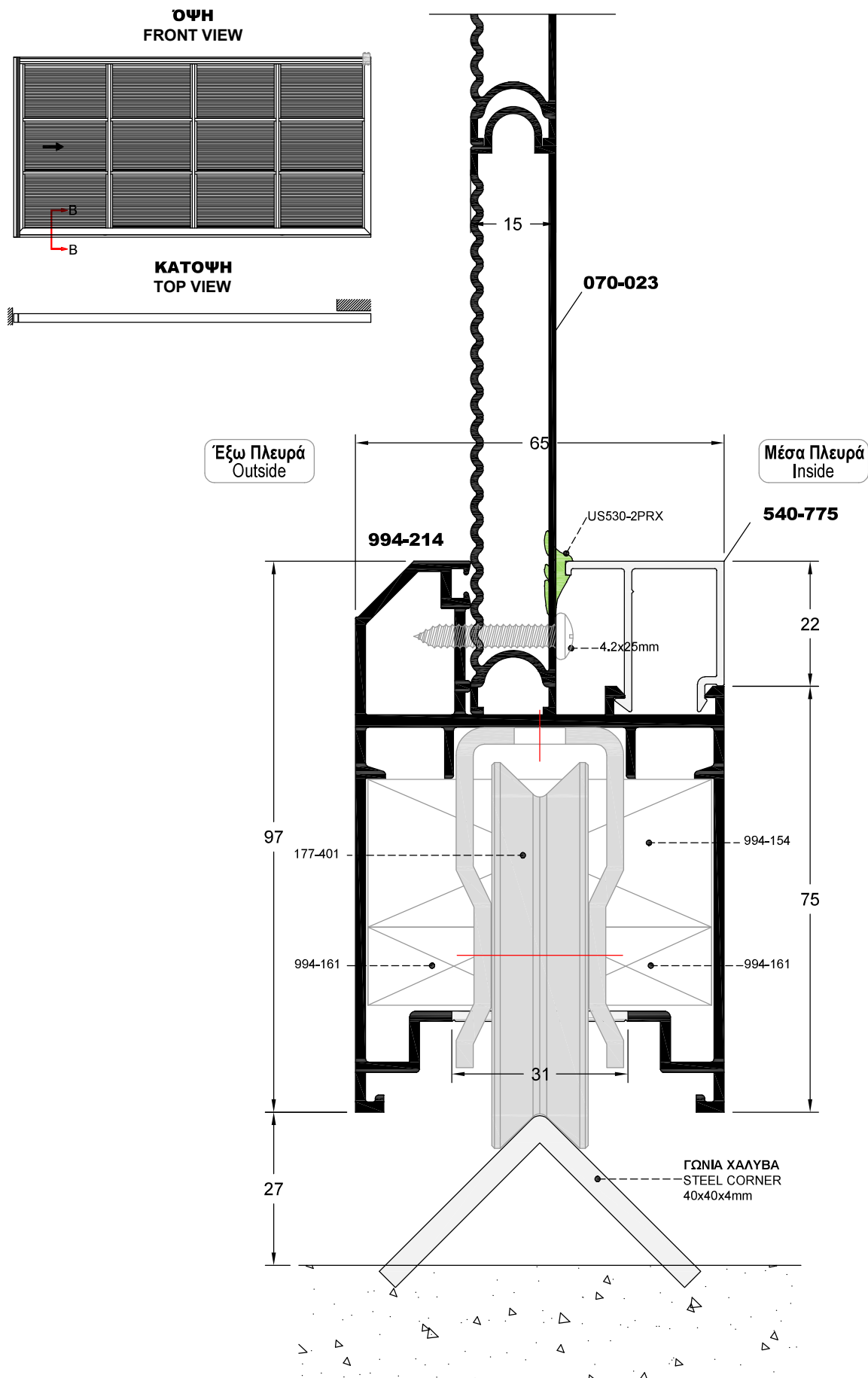


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH



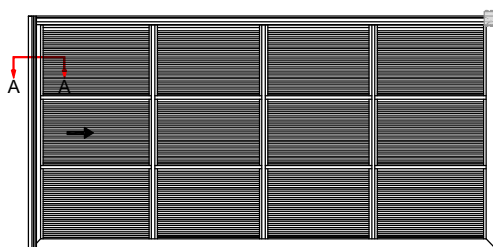
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

B1

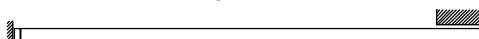


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

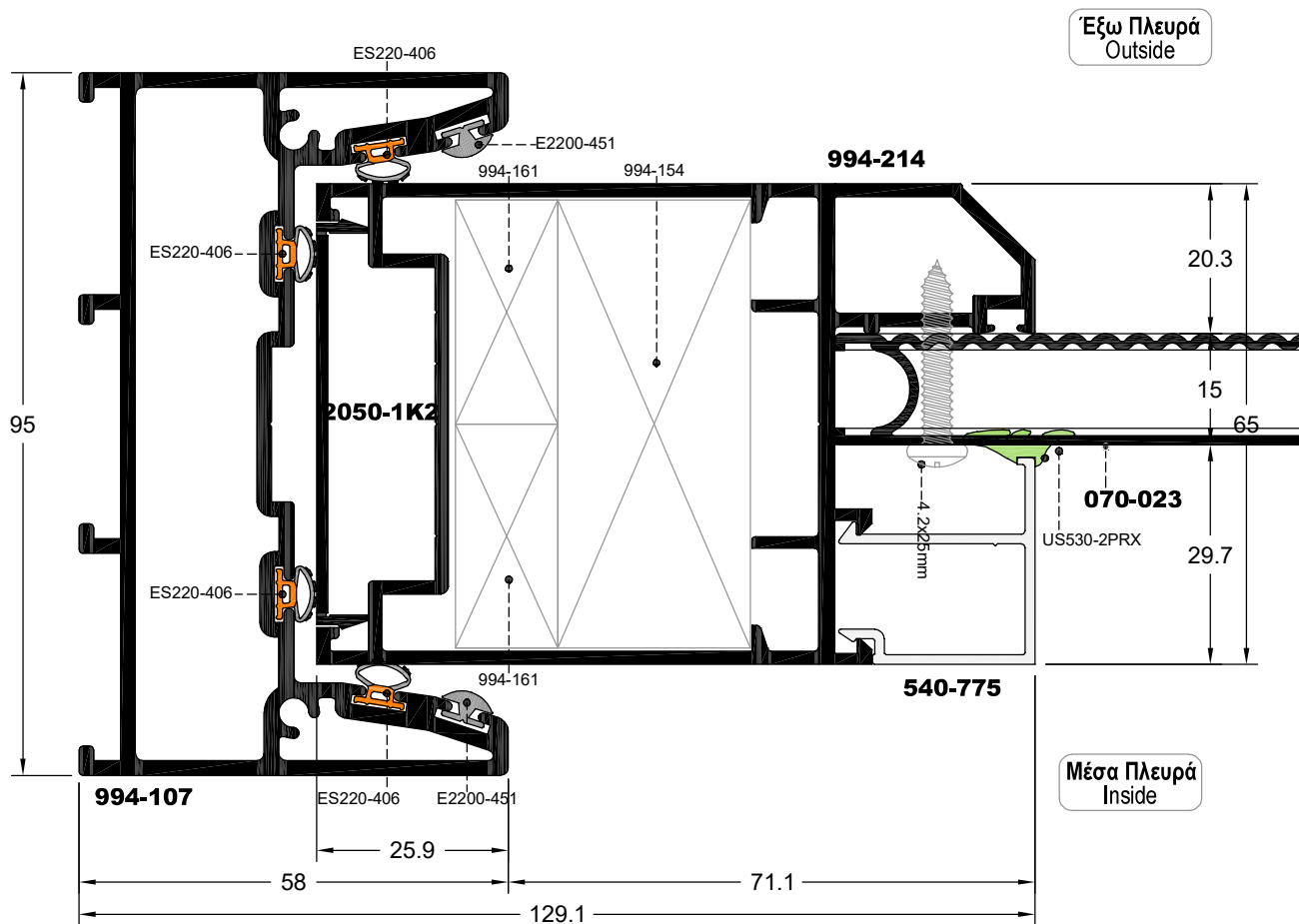
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

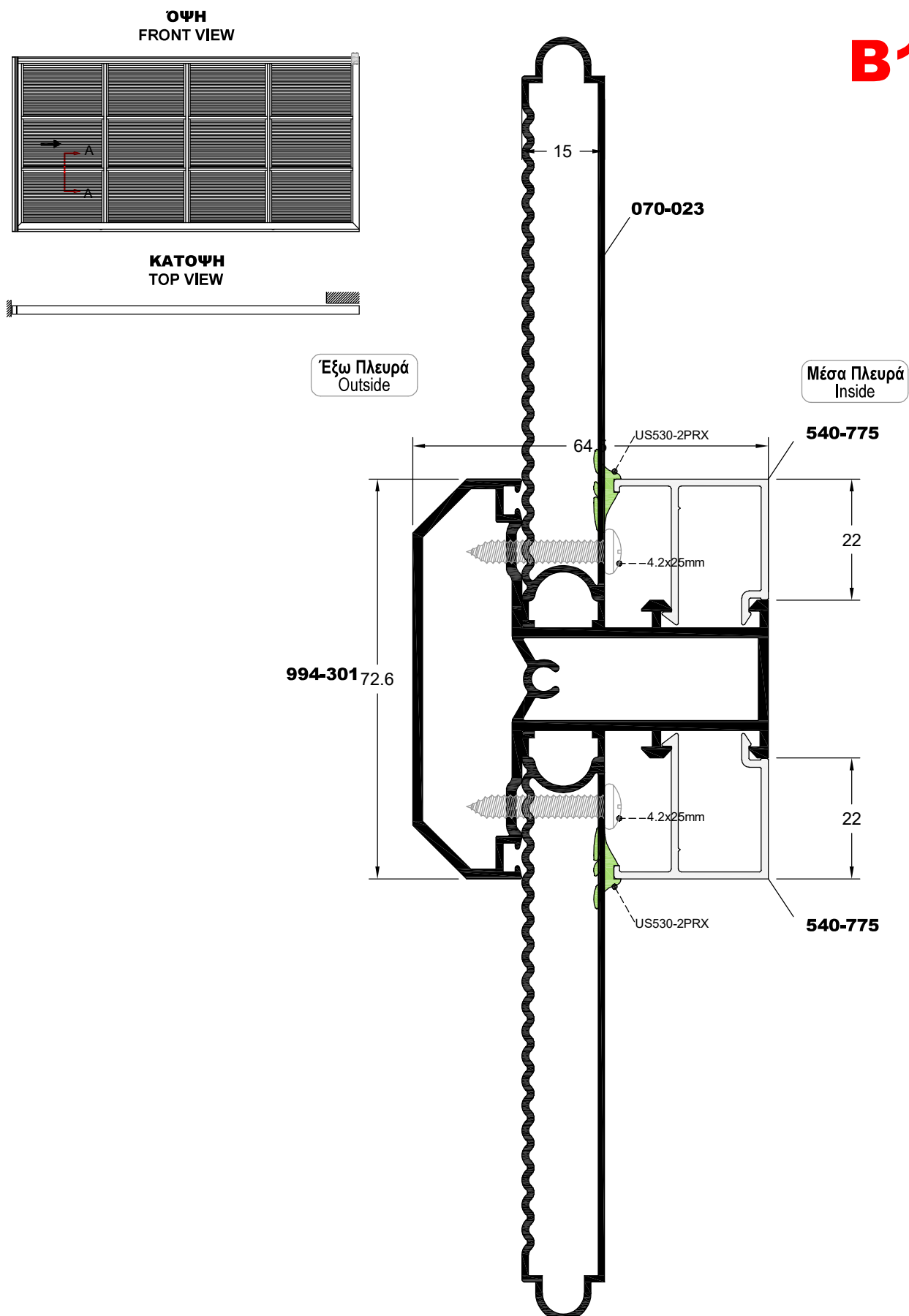


B1



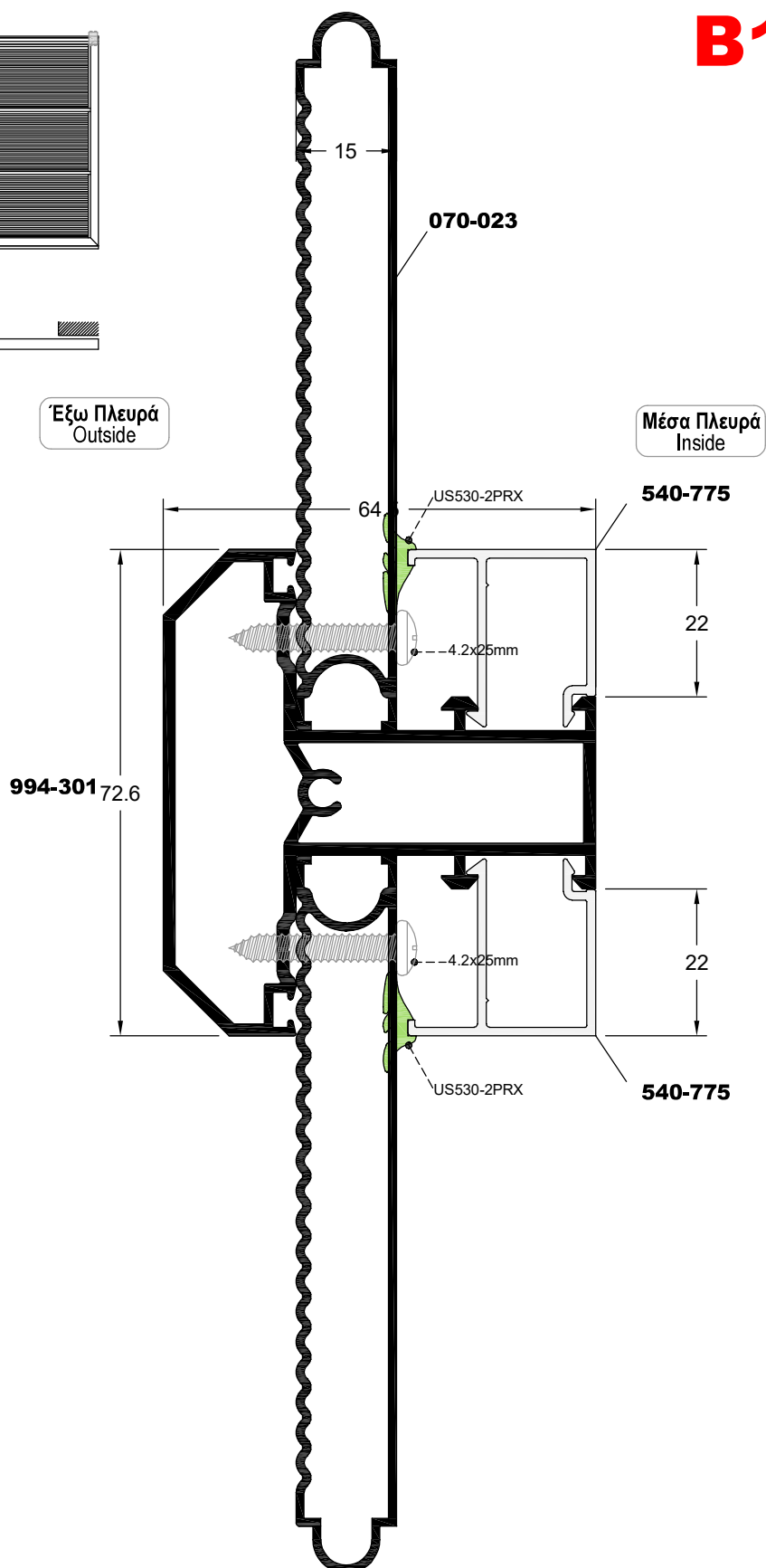
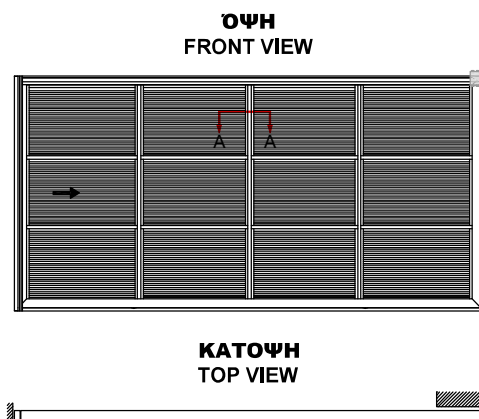
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

B1



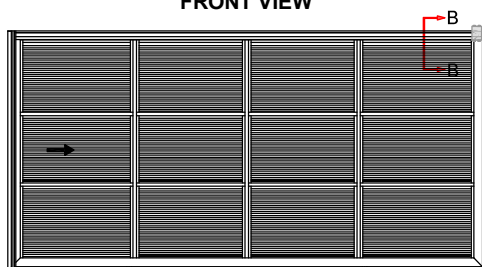
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

B1

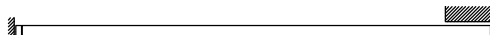


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

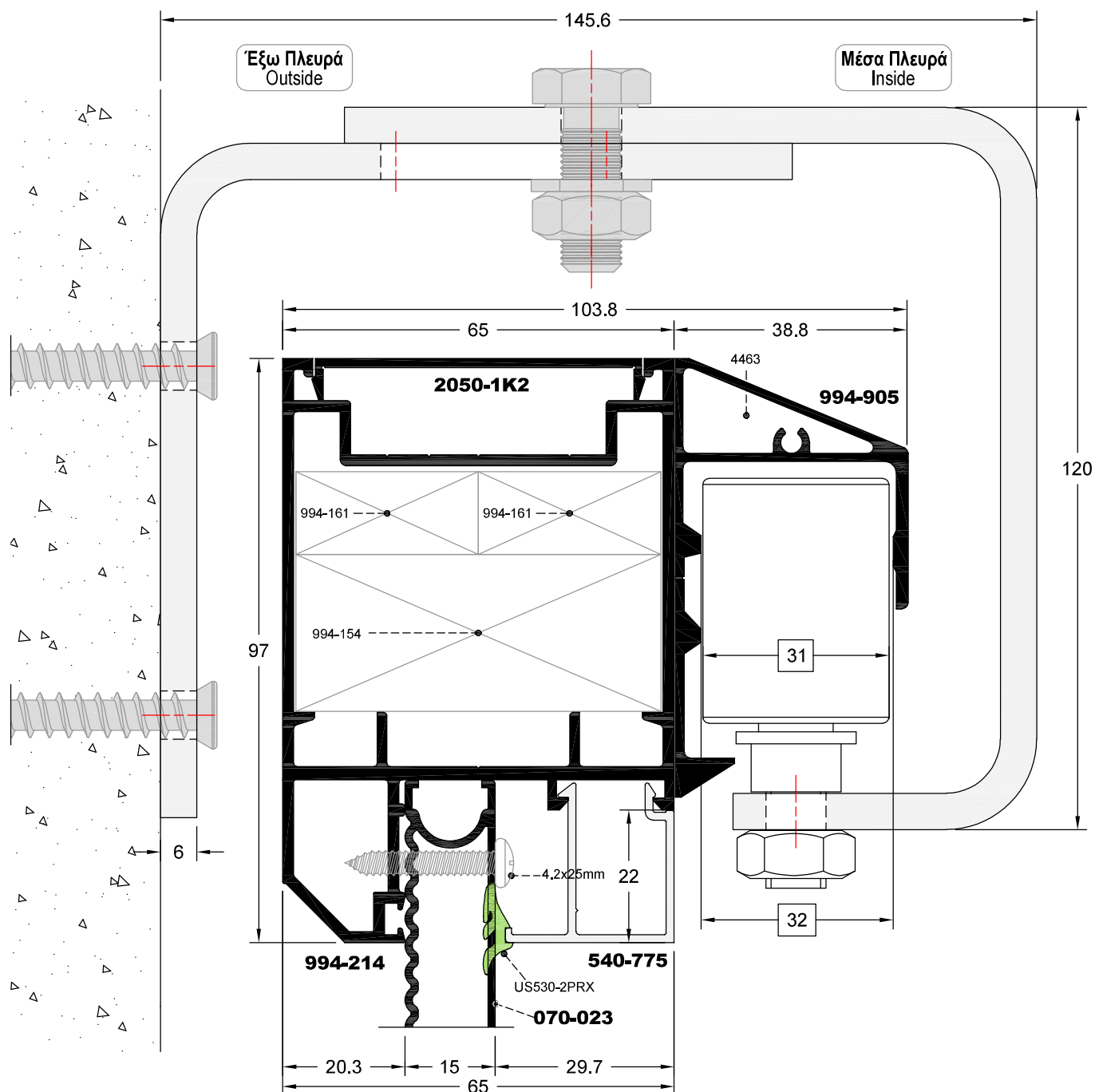
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

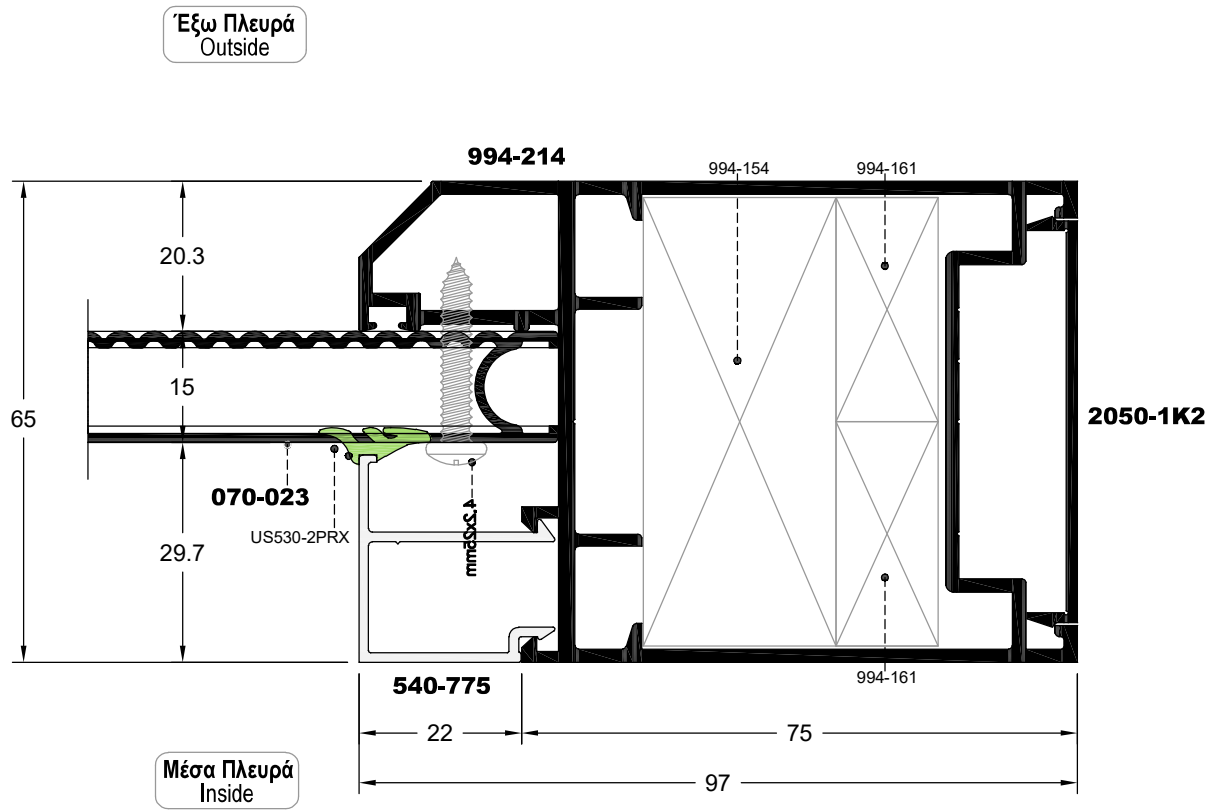
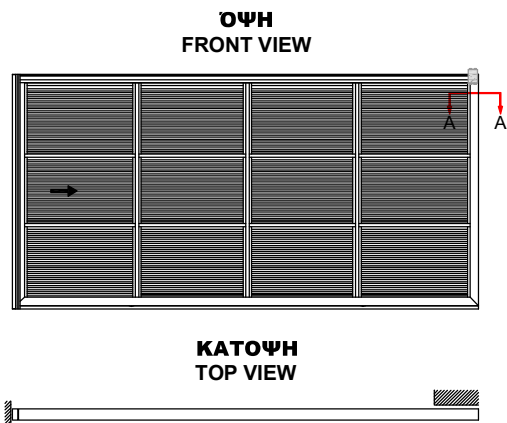


B1



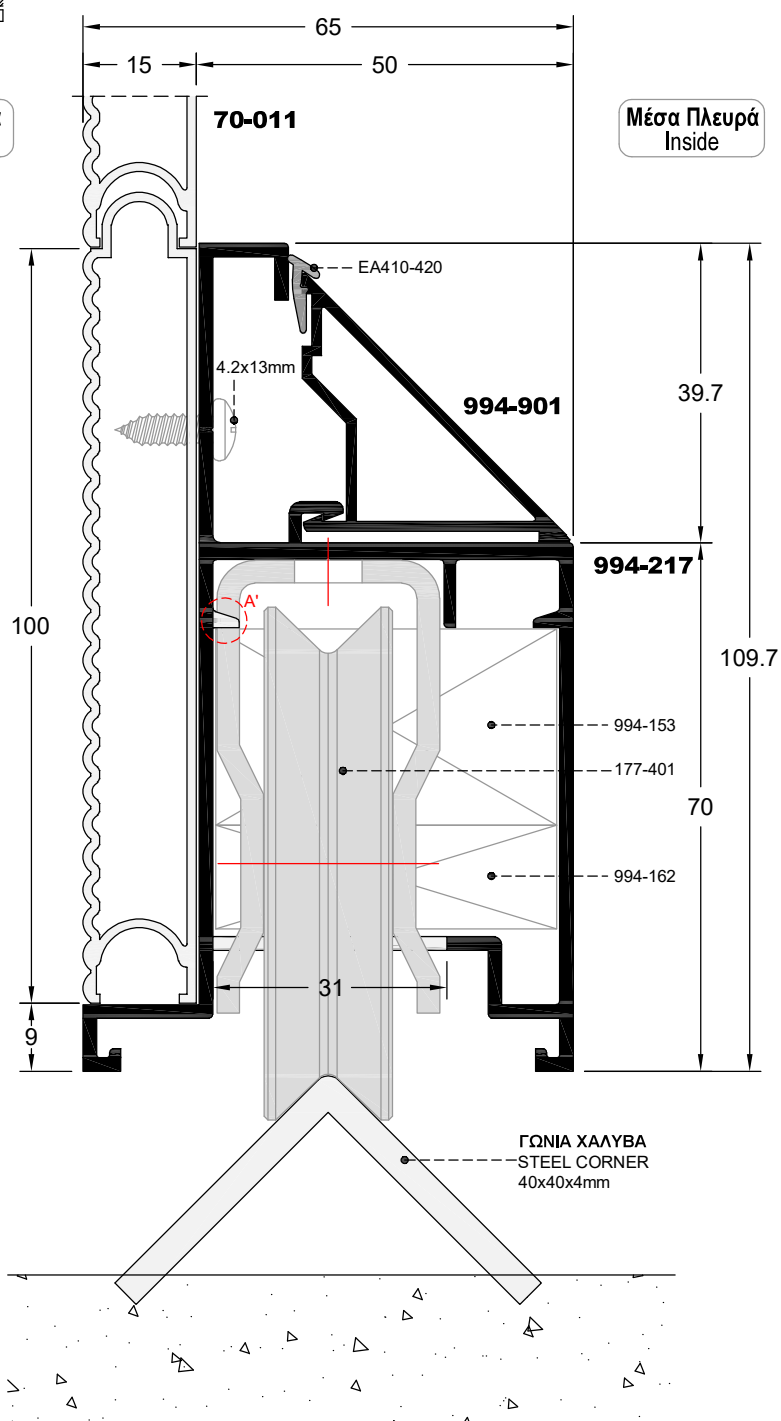
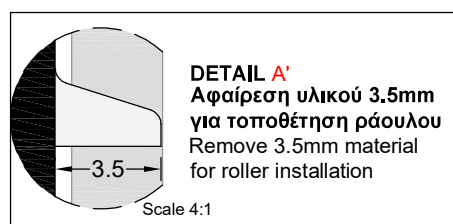
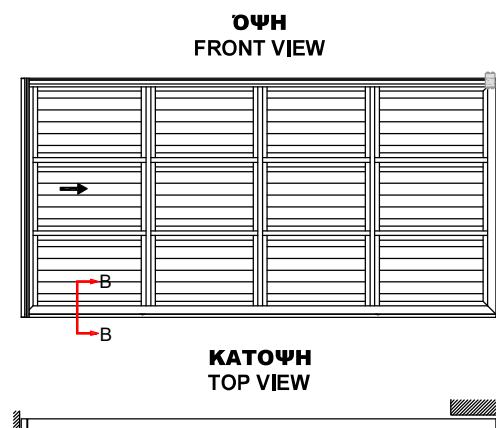
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

B1



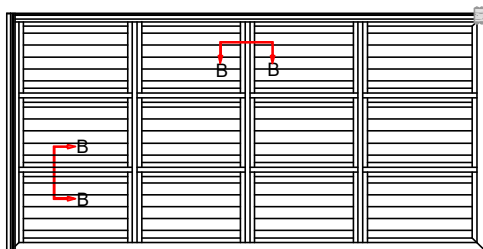
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

B2



ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ **SECTION OF TRANSOM**

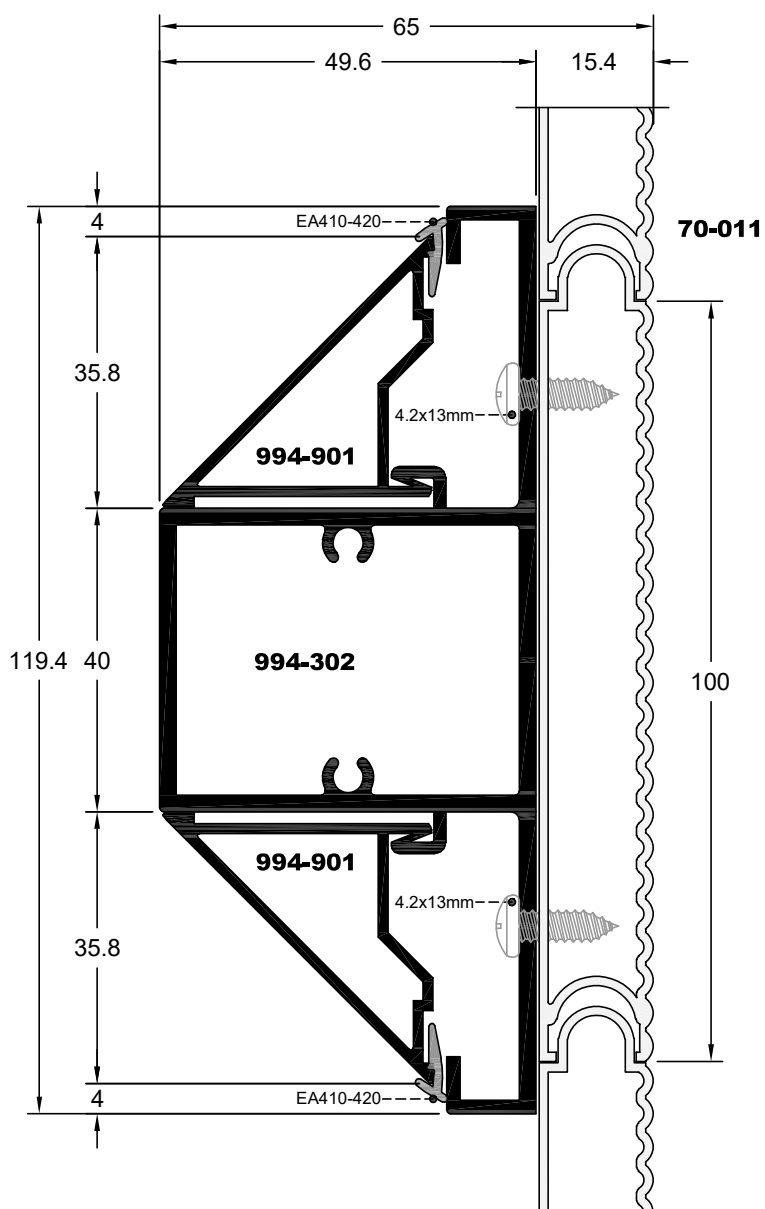
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

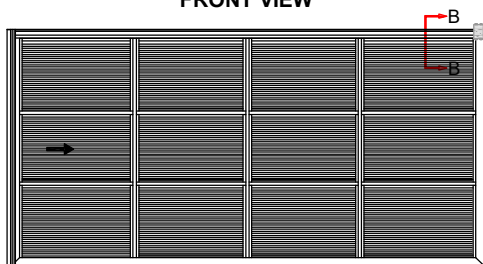


B2

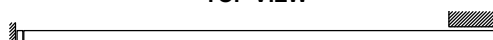


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

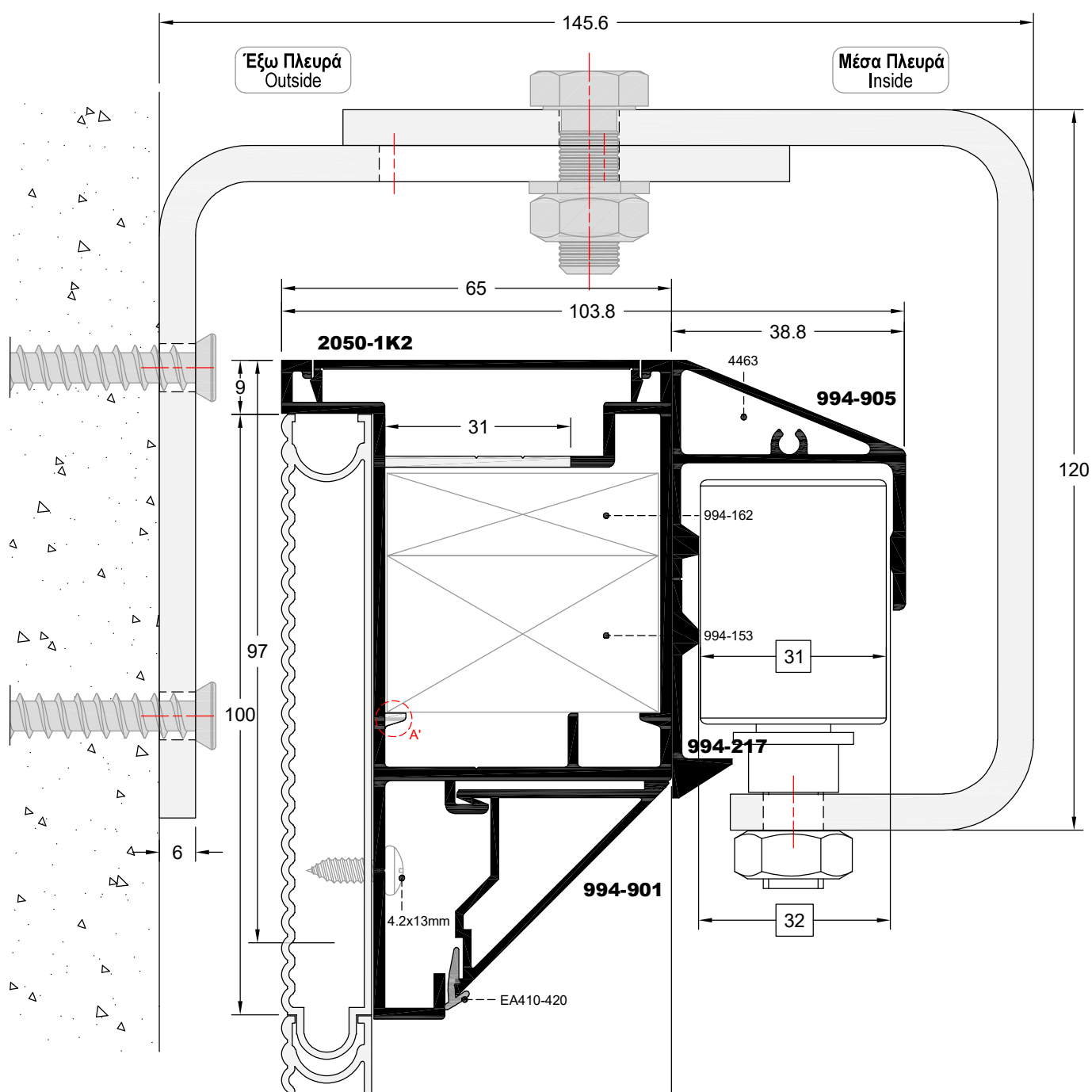
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

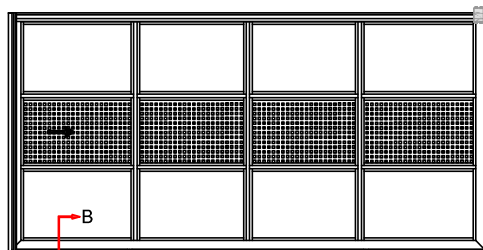


B2

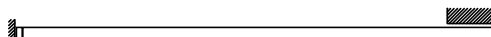


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ **SECTION OF SLIDING SASH WITH ROLLER**

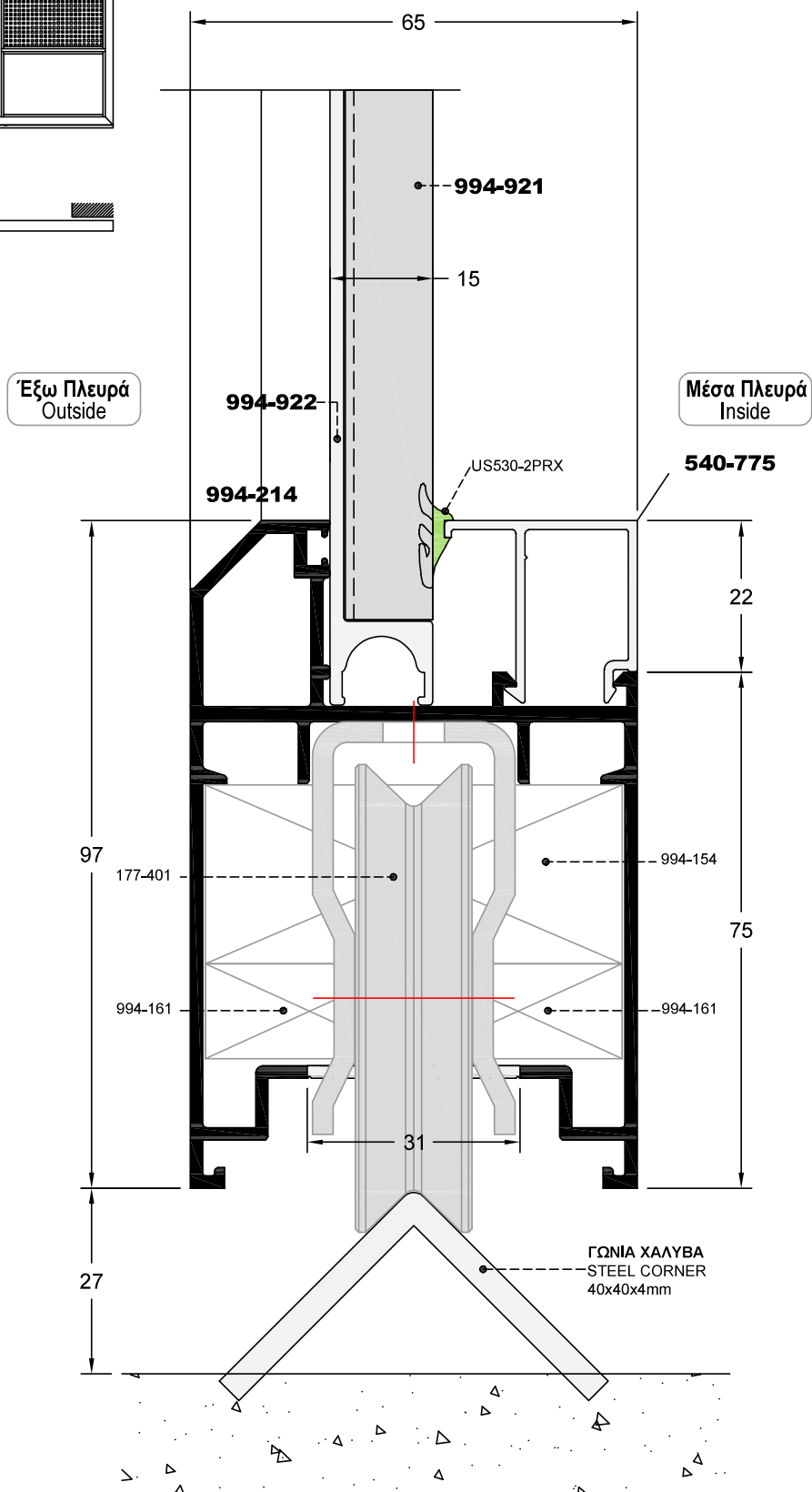
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

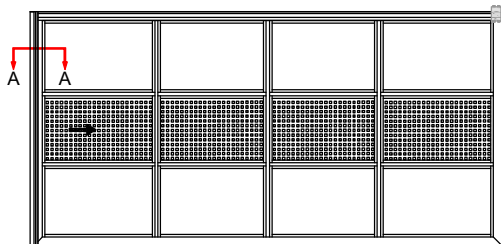


C1

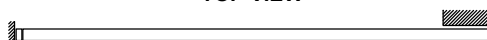


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

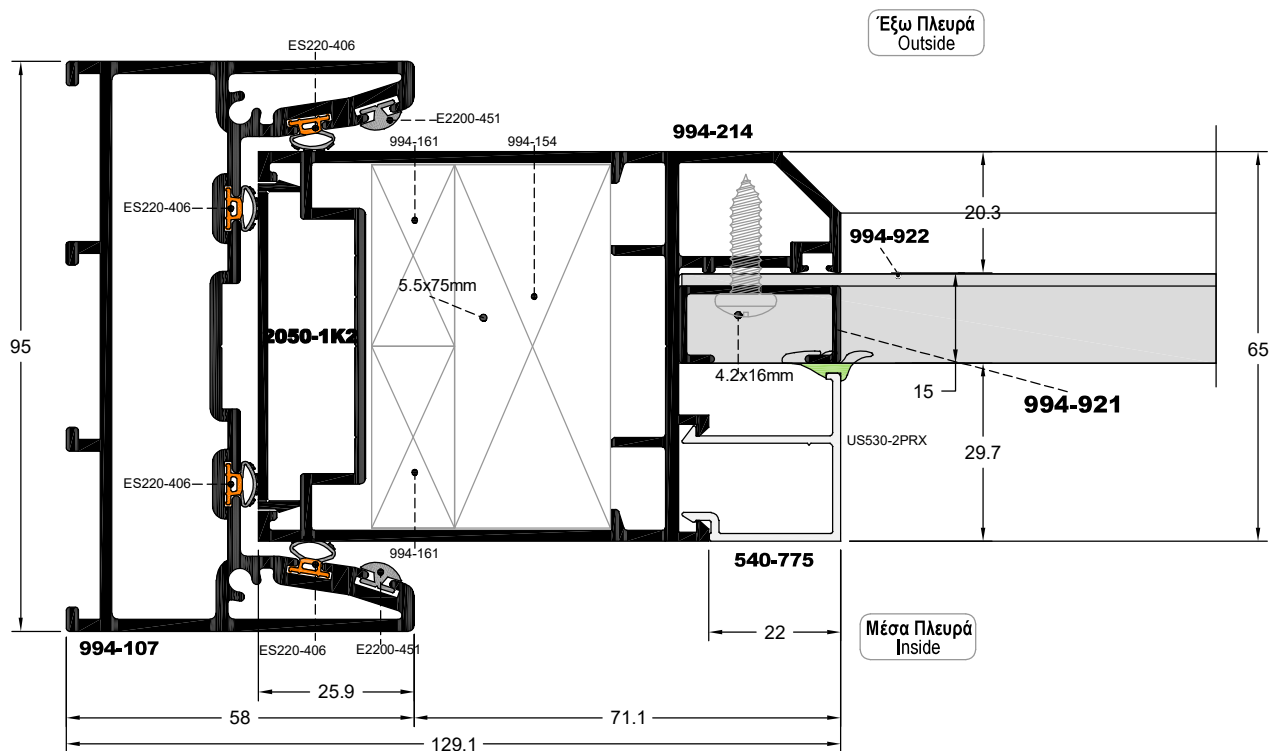
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

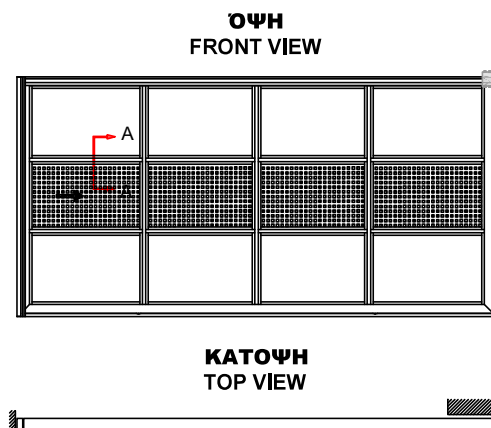


C1



SCALE = 1:1.25

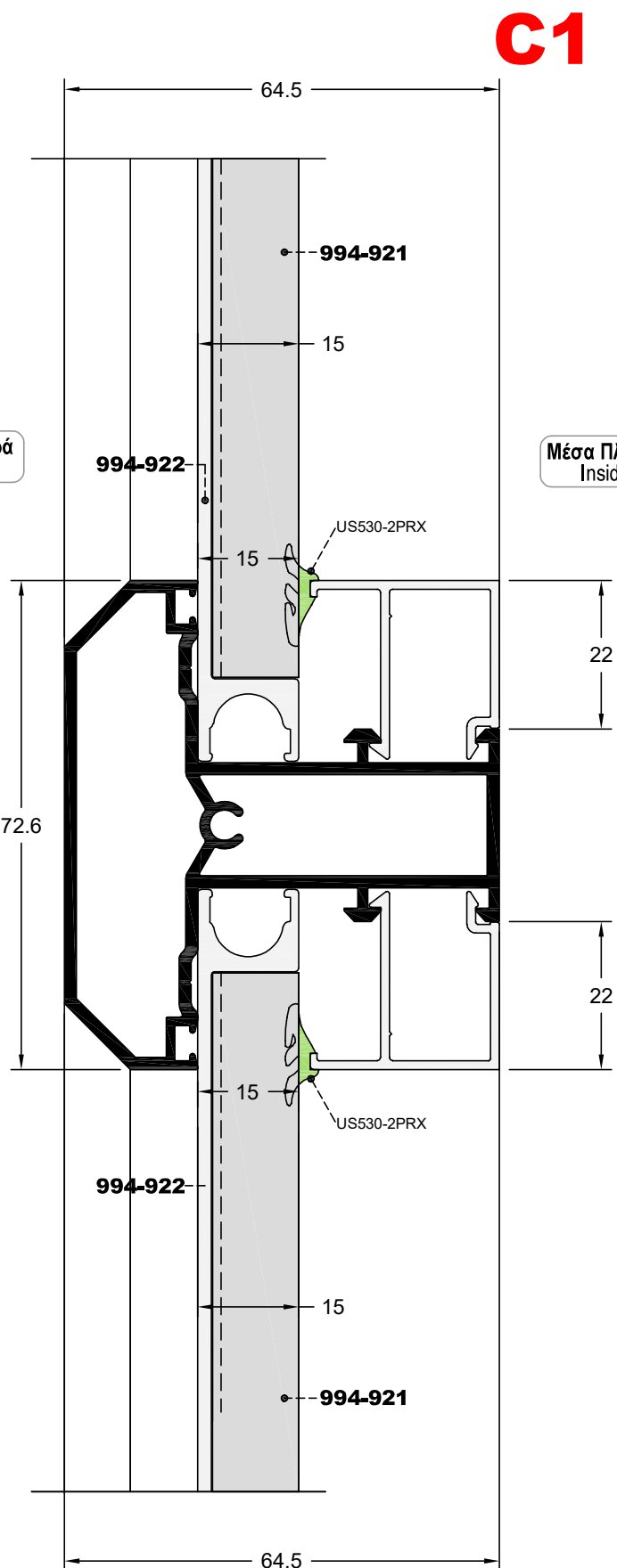
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE



Εξω Πλευρά
Outside

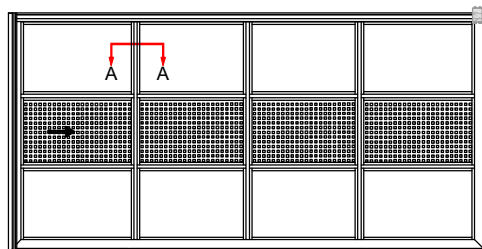
Μέσα Πλευρά
Inside

994-301 72.6



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

Όψη
FRONT VIEW



Κατοψη
TOP VIEW

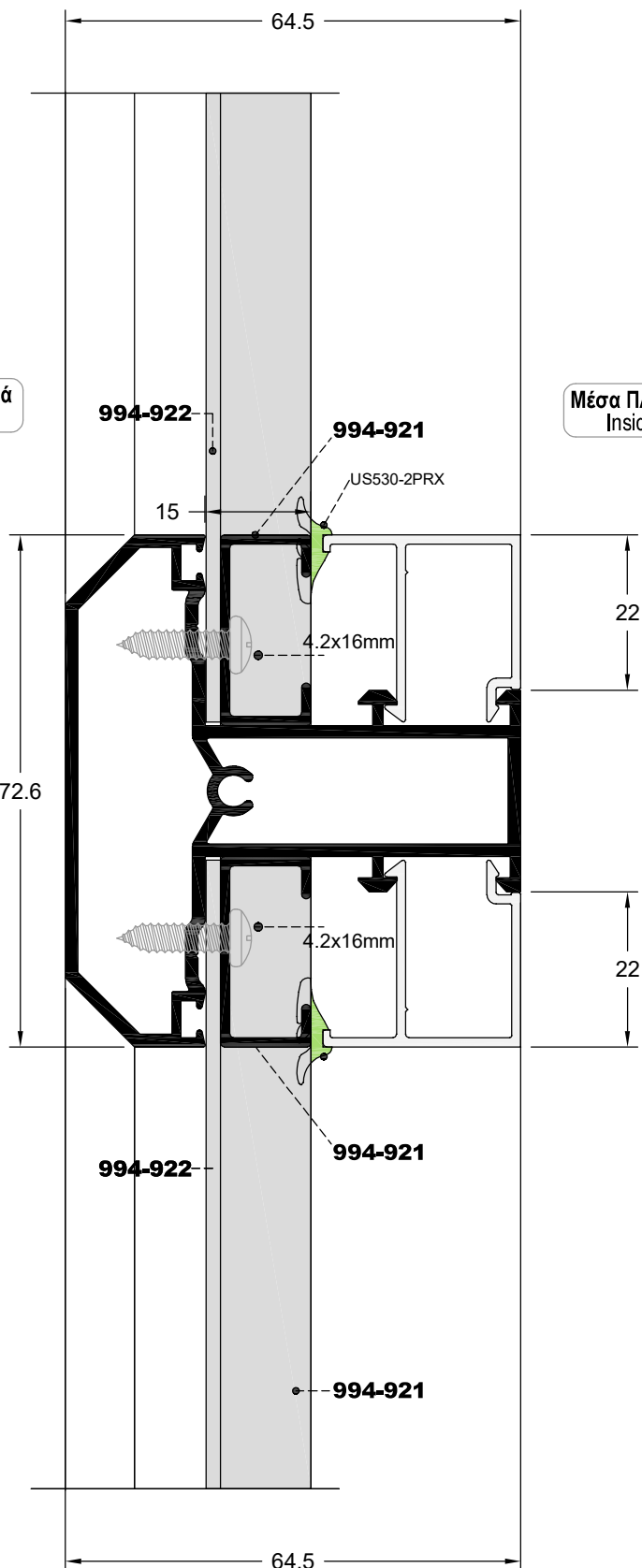


C1

Έξω Πλευρά
Outside

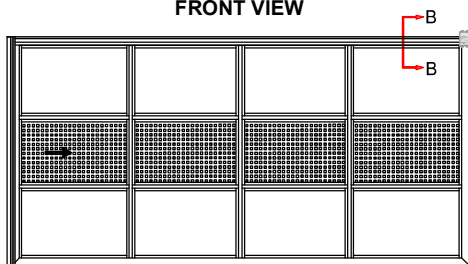
Μέσα Πλευρά
Inside

994-301 72.6



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

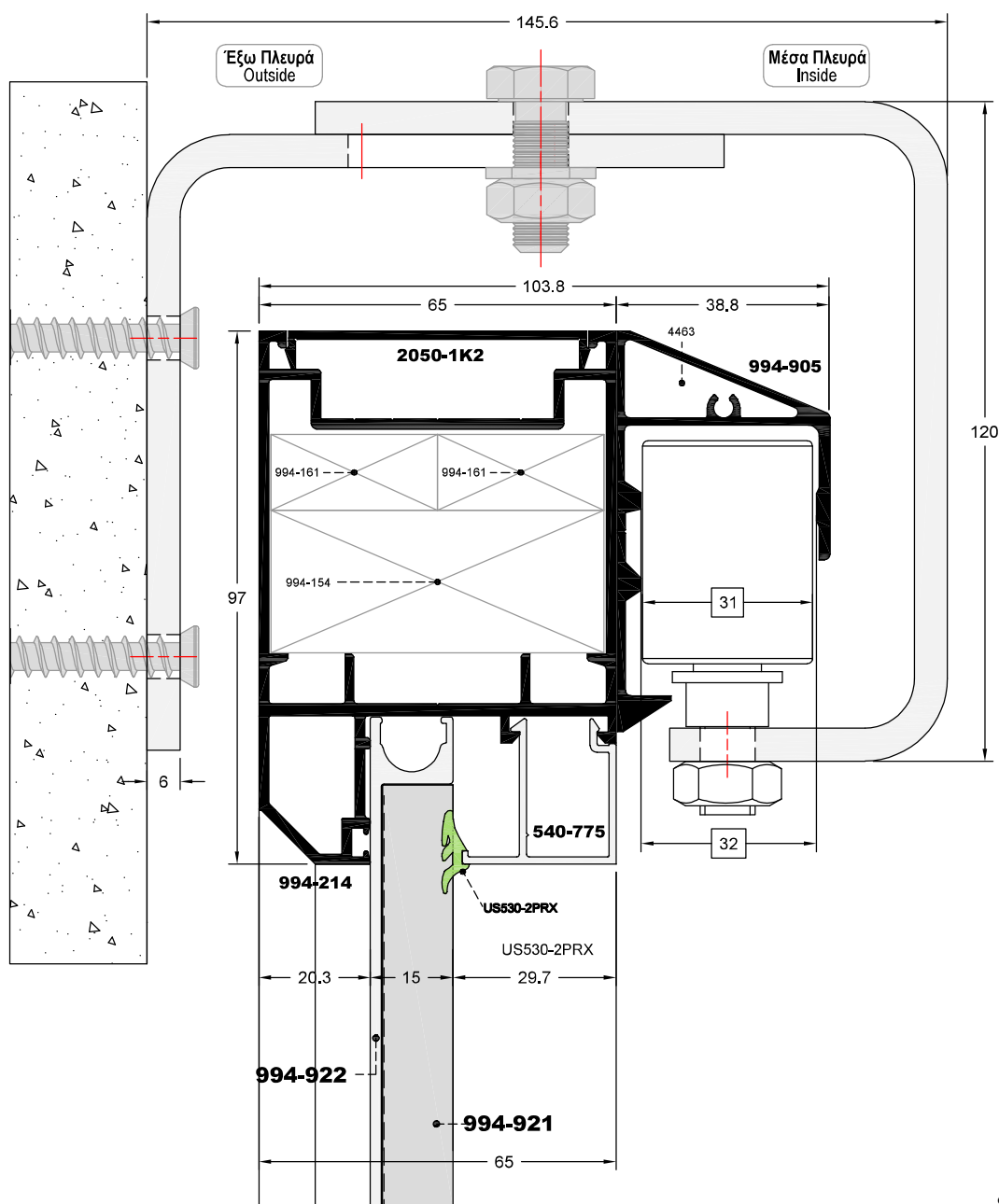
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



C1



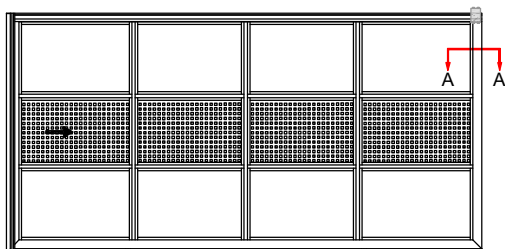
SCALE = 1:1.25

www.aluminco.com

www.metalskin.gr

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

Όψη
FRONT VIEW

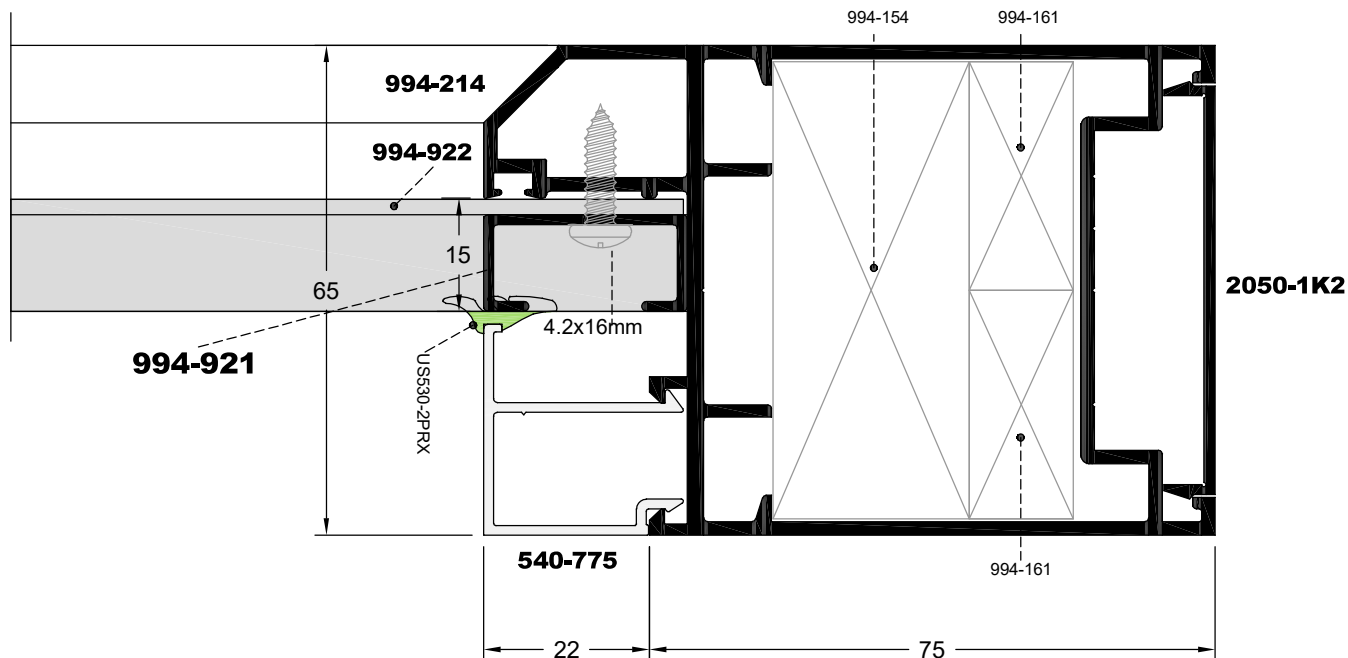


Κατοψη
TOP VIEW



C1

Έξω Πλευρά
Outside

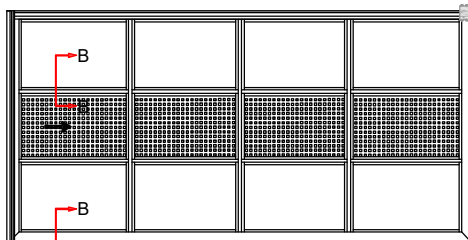


Μέσα Πλευρά
Inside

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

C2

**ΟΨΗ
FRONT VIEW**

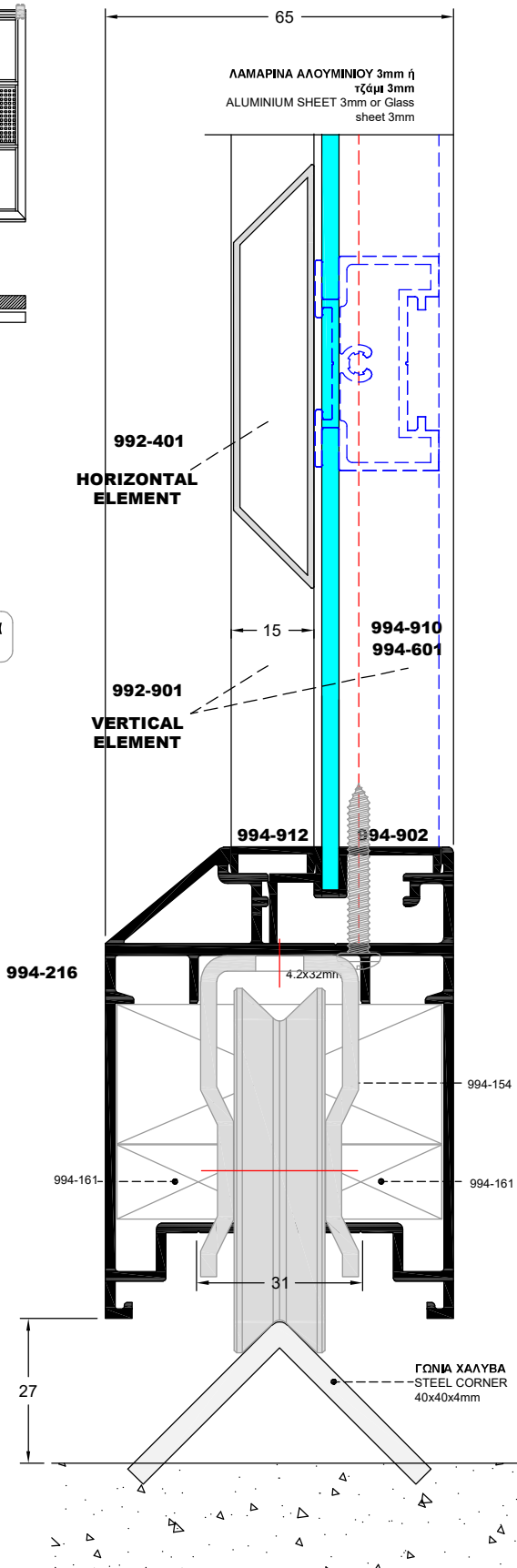
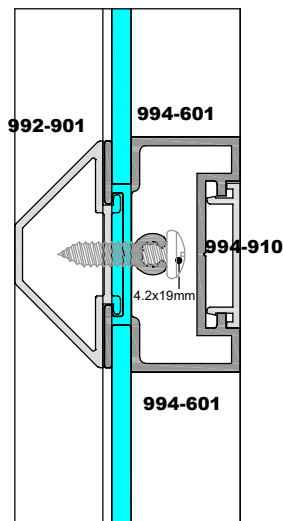


**ΚΑΤΟΨΗ
TOP VIEW**



Έξω Πλευρά
Outside

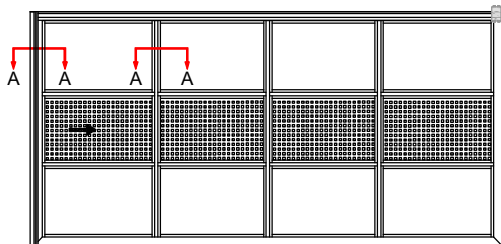
**VERTICAL
ELEMENT
DETAIL**



Μέσα Πλευρά
Inside

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

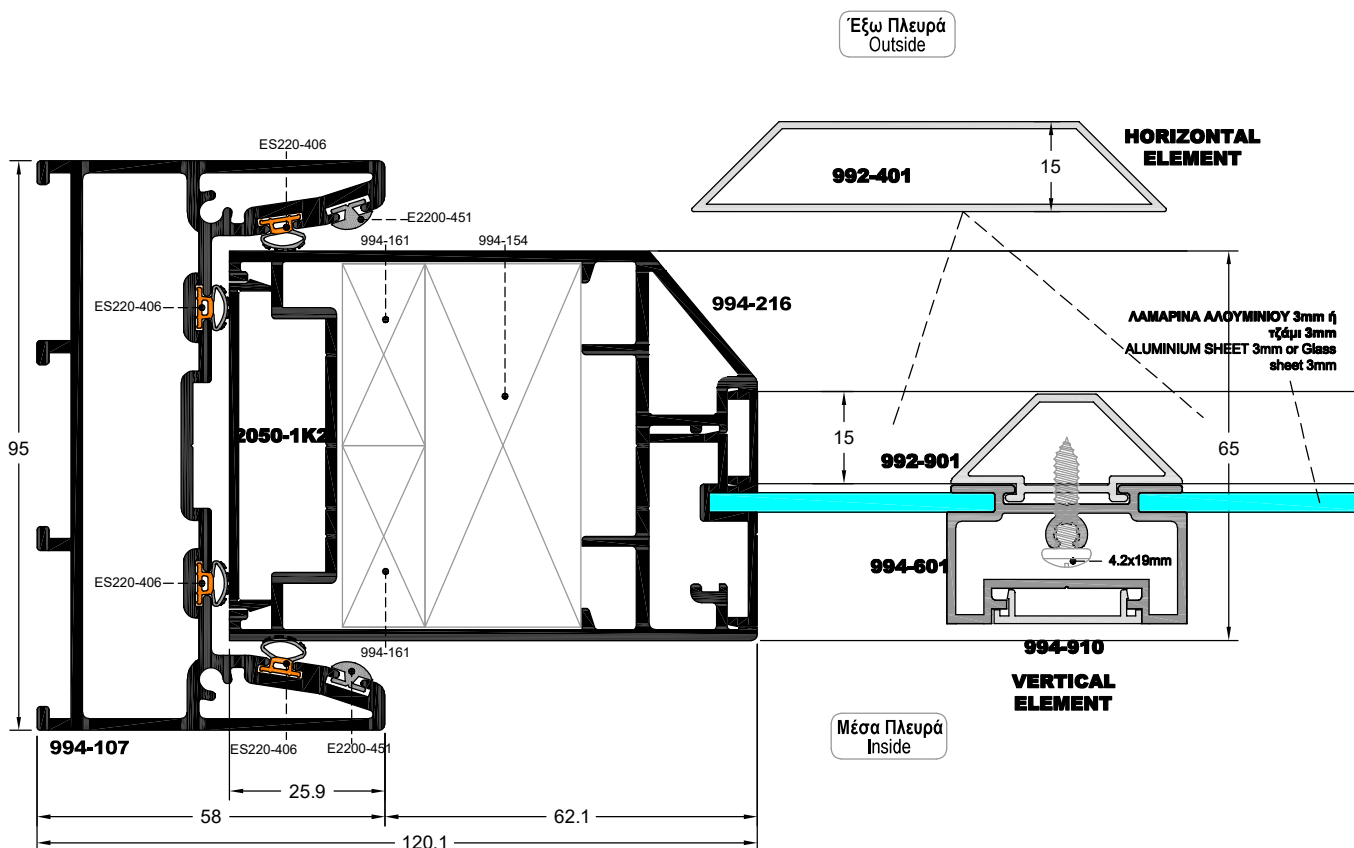
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



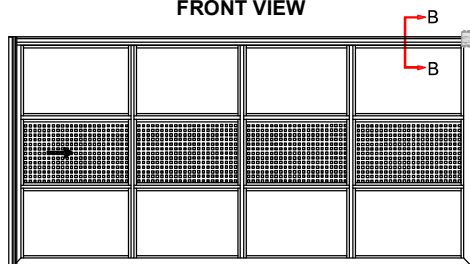
C2



SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

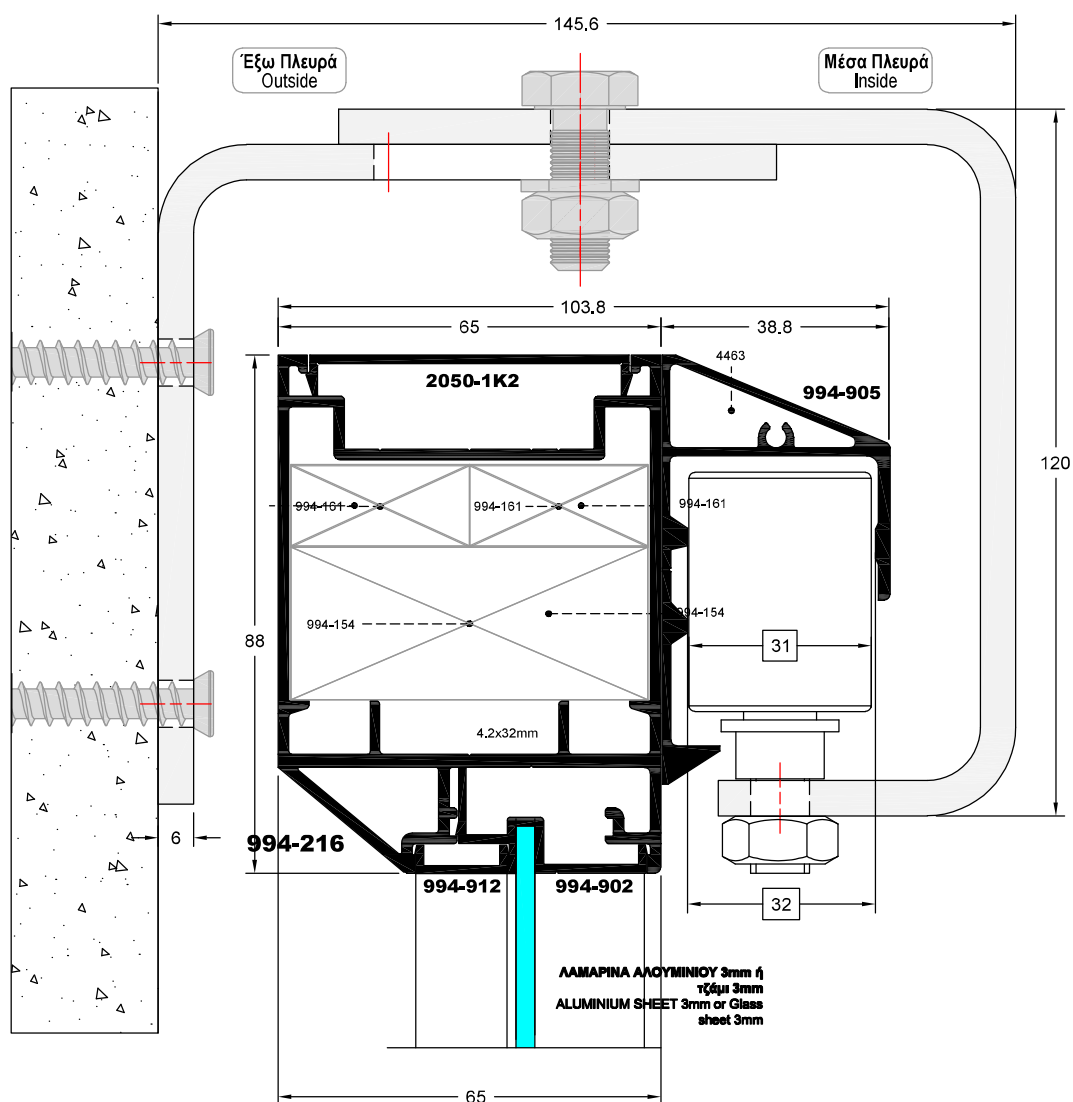
ΟΨΗ
FRONT VIEW



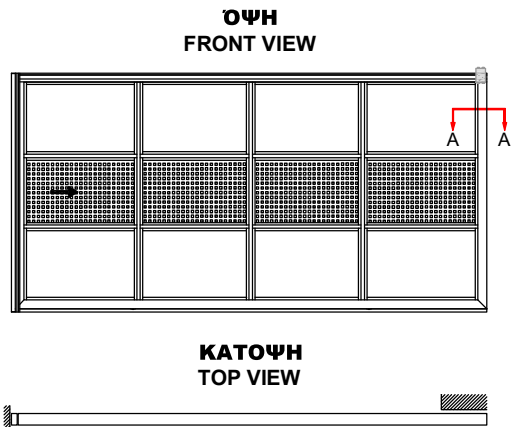
ΚΑΤΟΨΗ
TOP VIEW



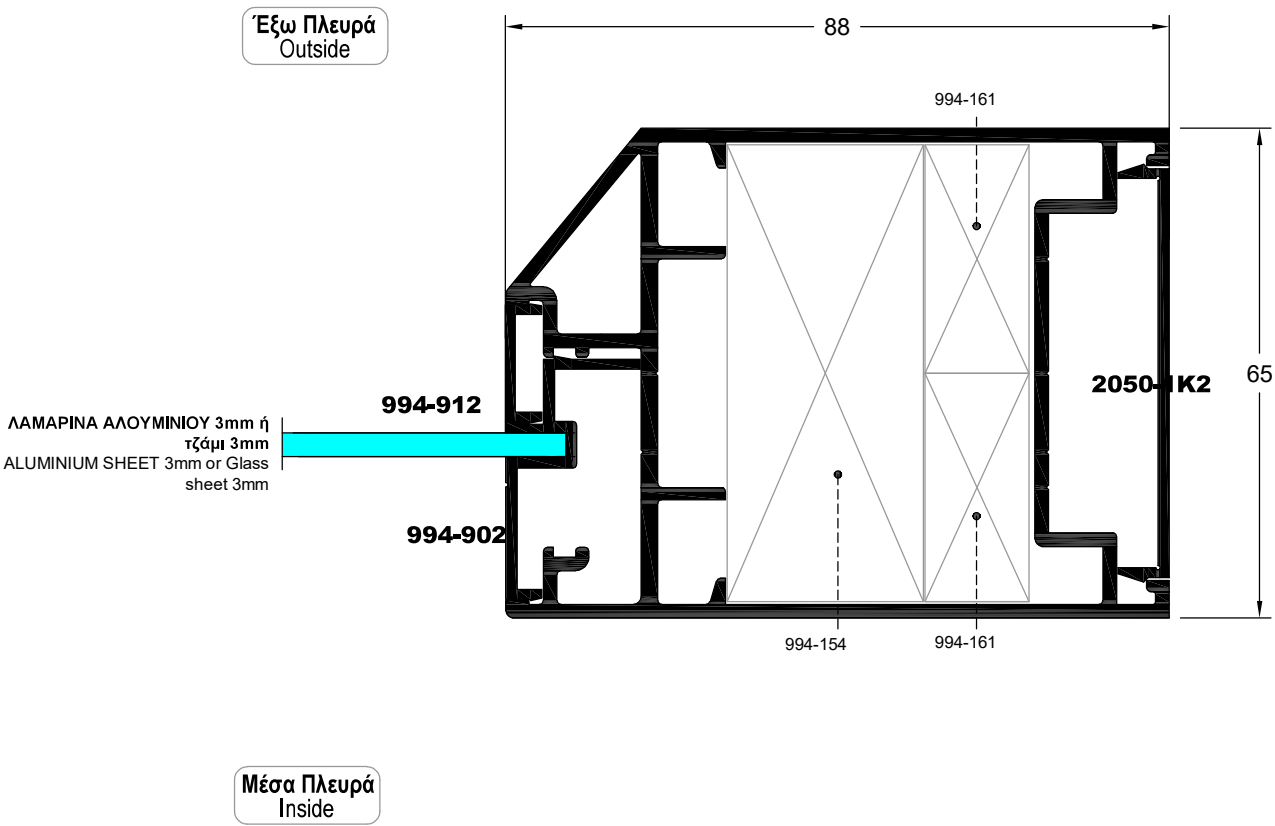
C2

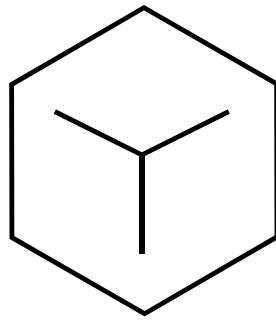


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH



C2



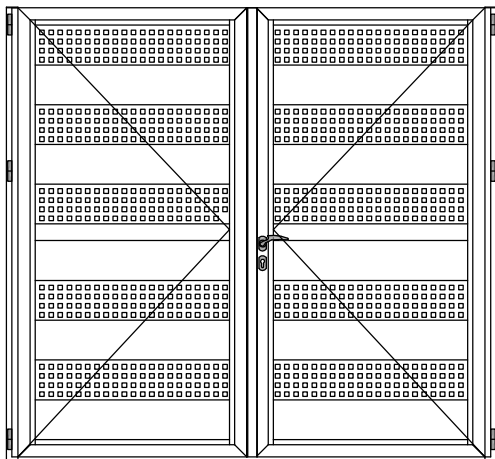


**METAL
SKIN**

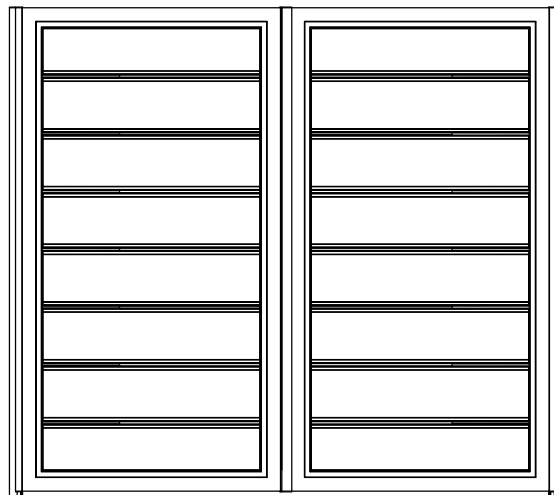
GATES TECHNICAL CATALOGUE

ΤΥΠΟΙ ΑΝΟΙΓΟΜΕΝΗΣ

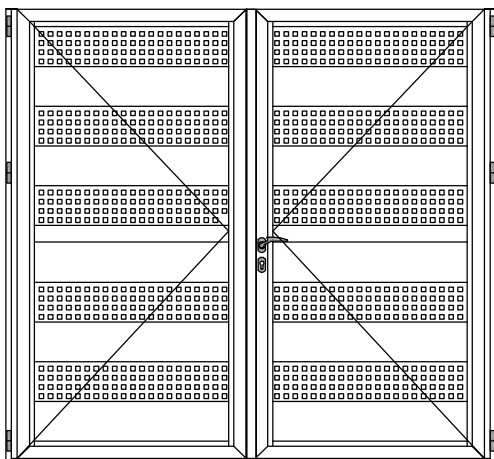
ΤΥΠΟΙ ΑΝΟΙΓΟΜΕΝΩΝ ΠΟΡΤΩΝ
TYPES OF OPENNING GATES



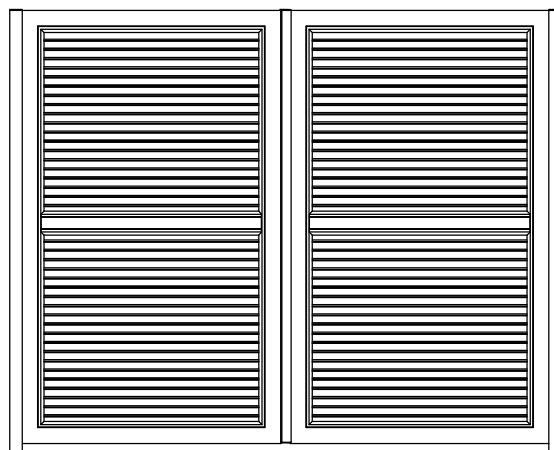
A



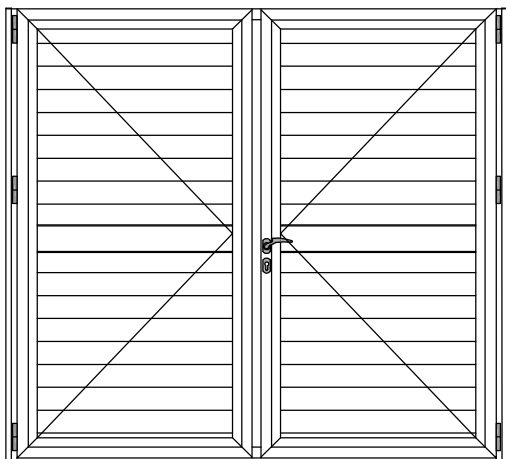
D



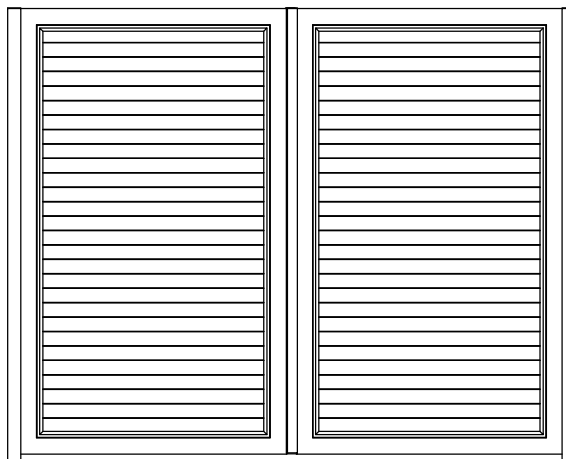
B



E

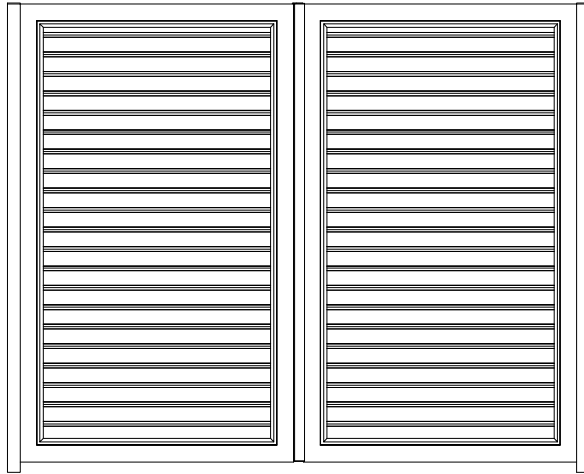


C



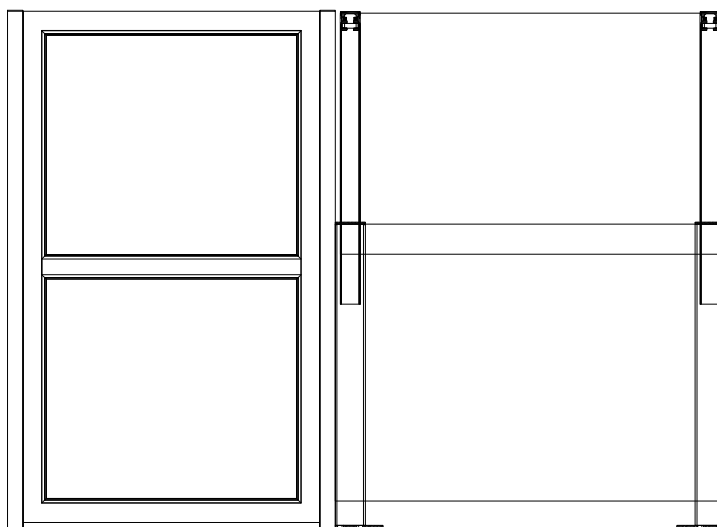
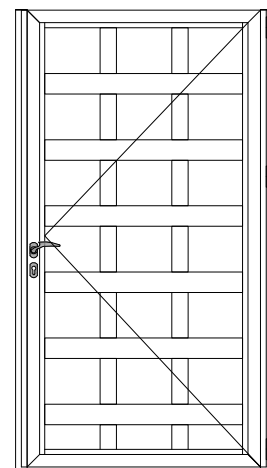
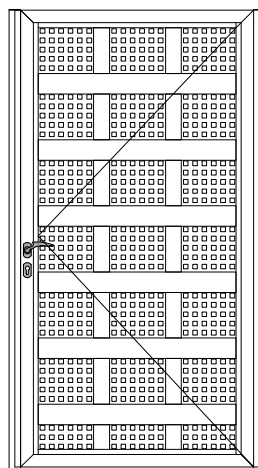
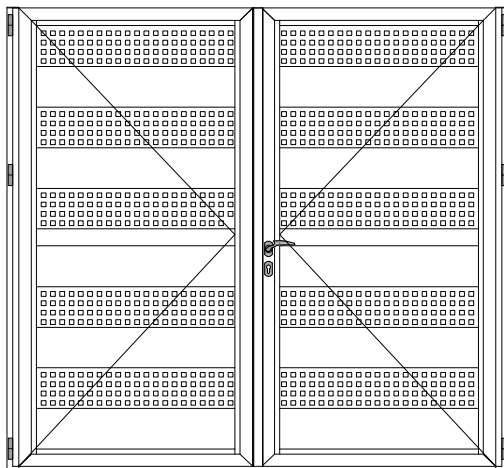
F

ΤΥΠΟΙ ΑΝΟΙΓΟΜΕΝΩΝ ΠΟΡΤΩΝ
TYPES OF OPENNING GATES



G

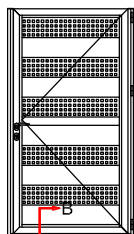
H1 / H2



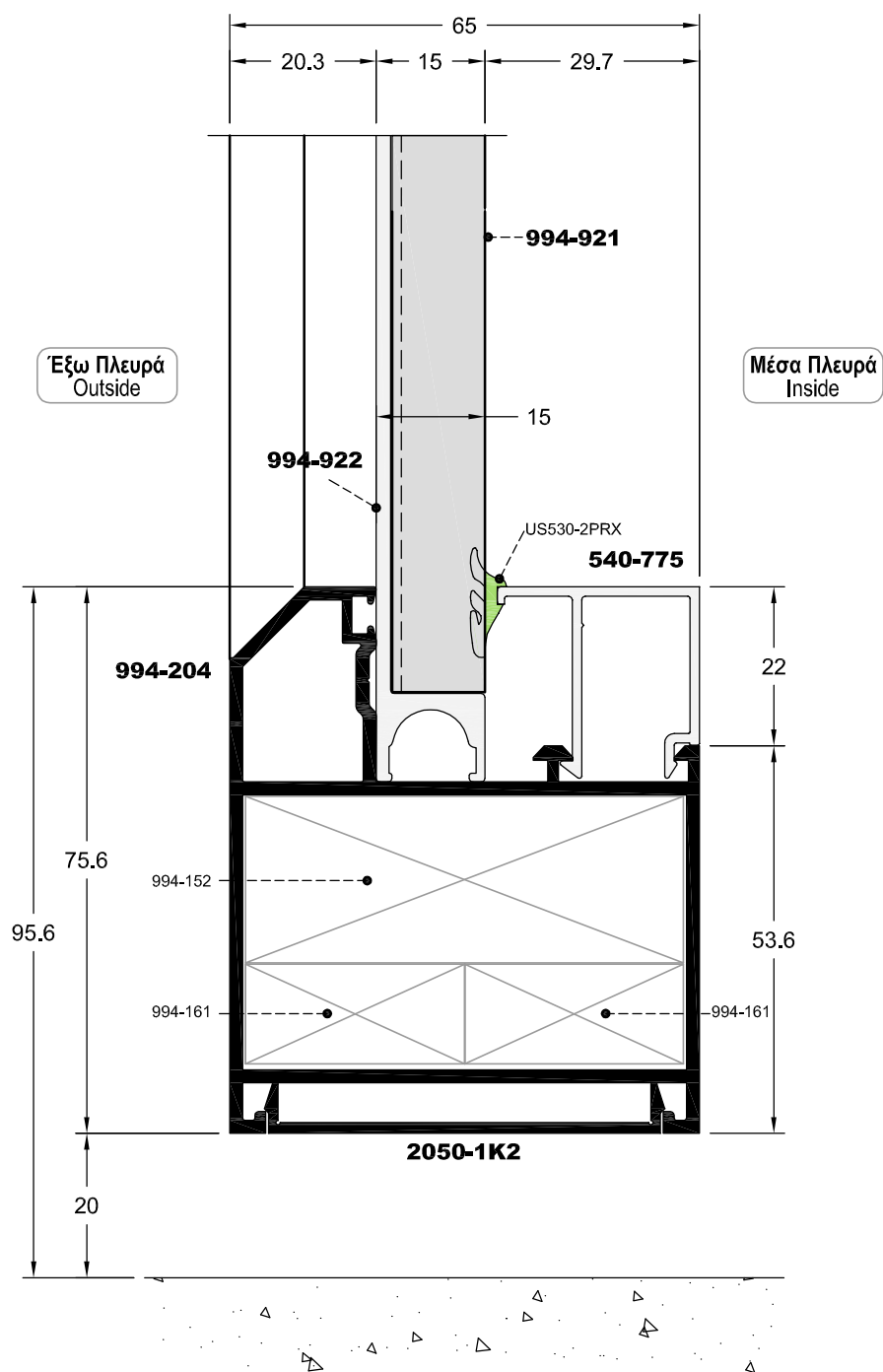
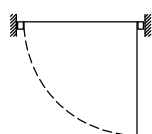
I

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

Όψη
FRONT VIEW

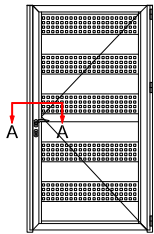


Κατοψη
TOP VIEW

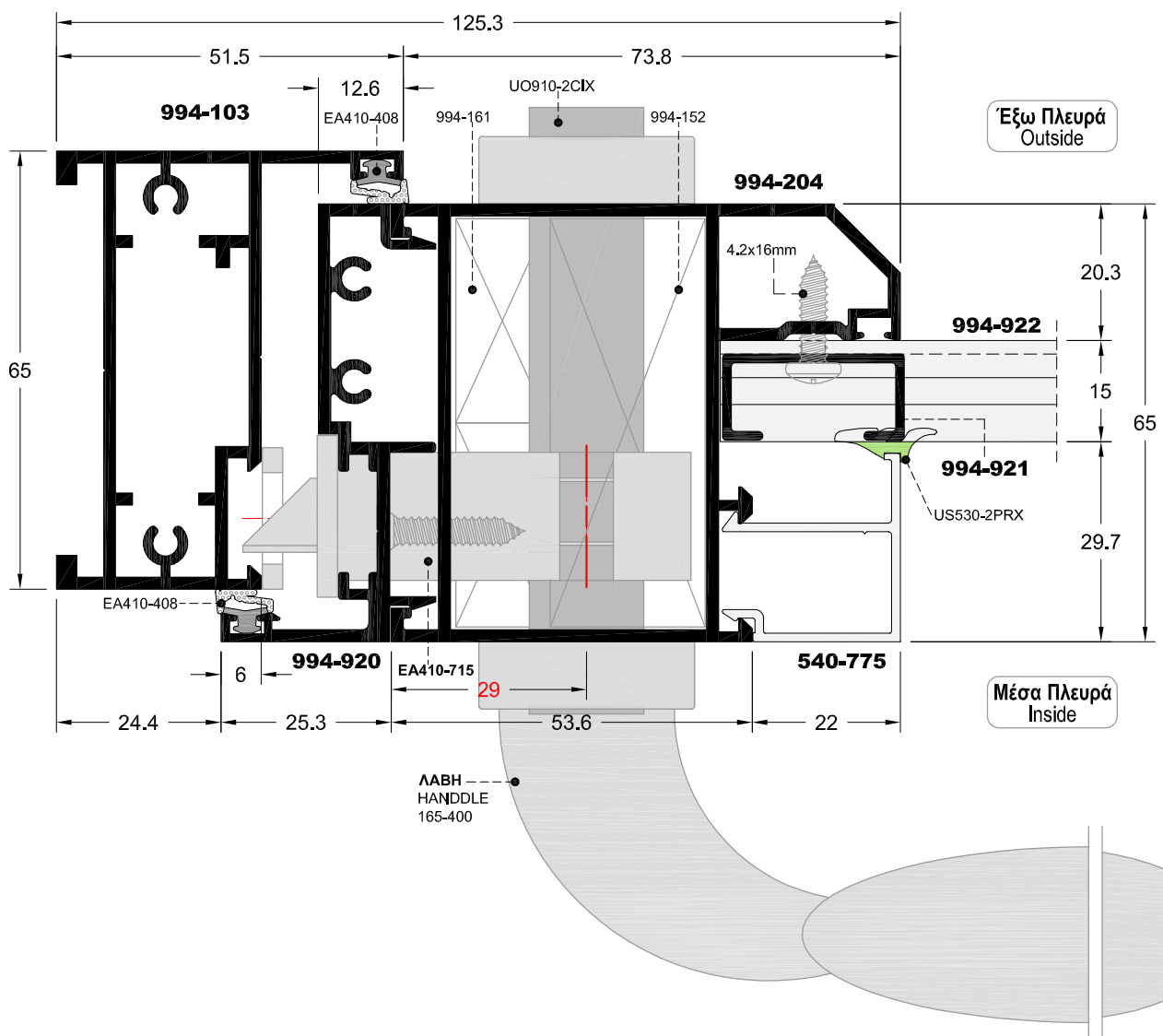
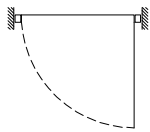


A

ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ **SECTION OF LOCKING THE SASH WITH THE FRAME**

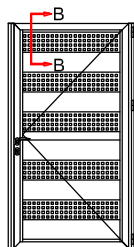


ΚΑΤΟΨΗ
TOP VIEW

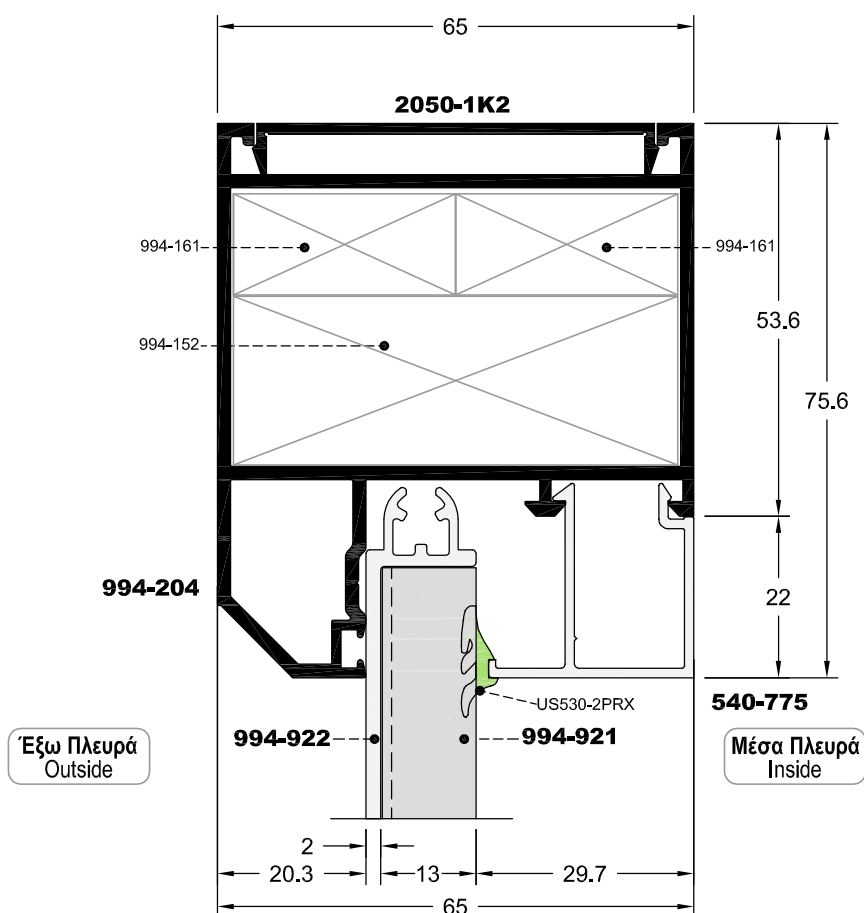
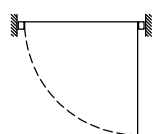


ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

A

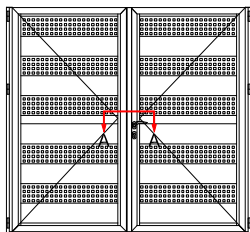


ΚΑΤΟΨΗ
TOP VIEW

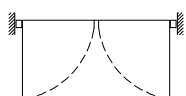


ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

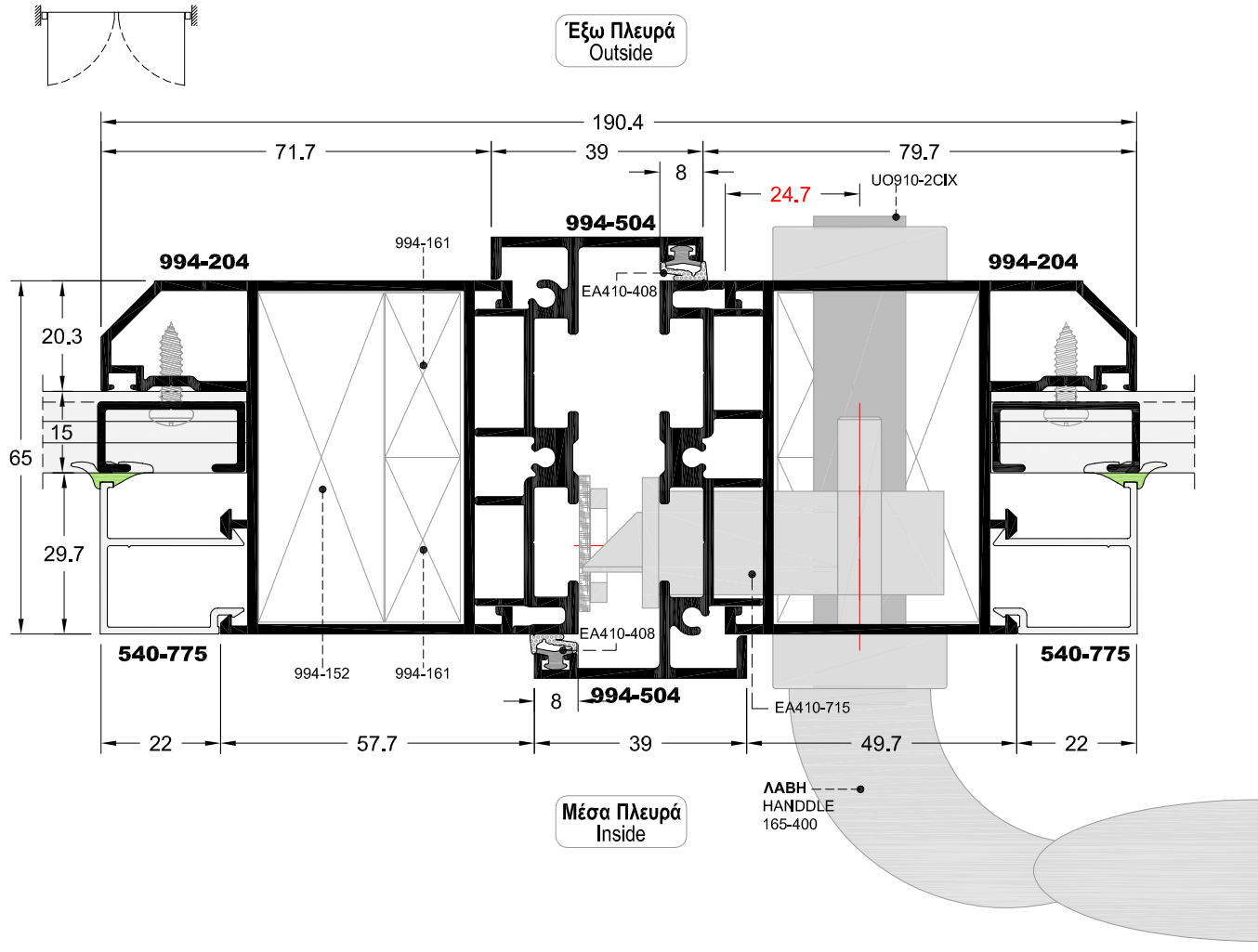
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



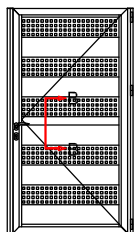
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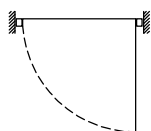
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ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ **SECTION OF TRANSOM**

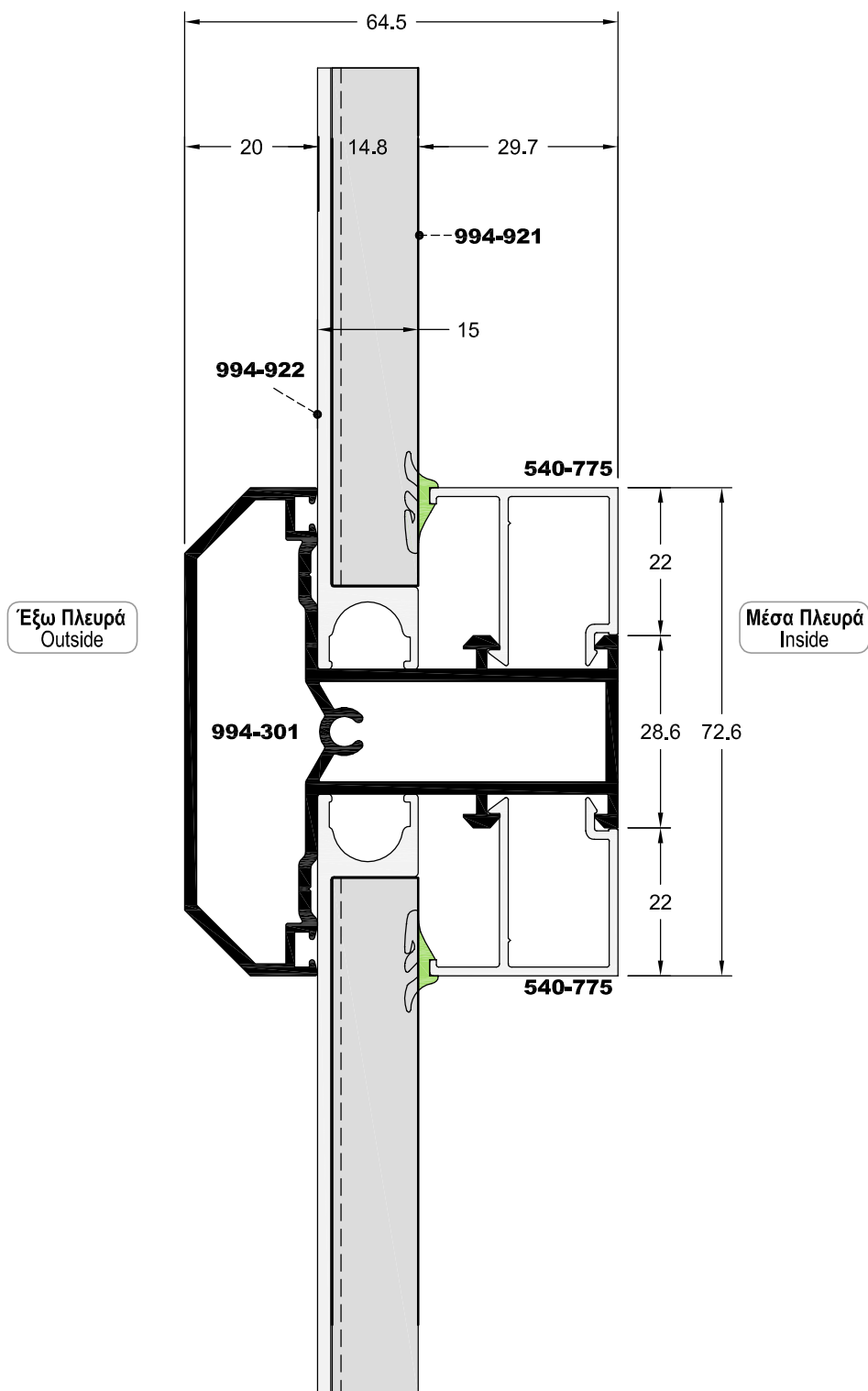
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



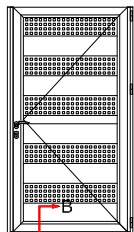
A



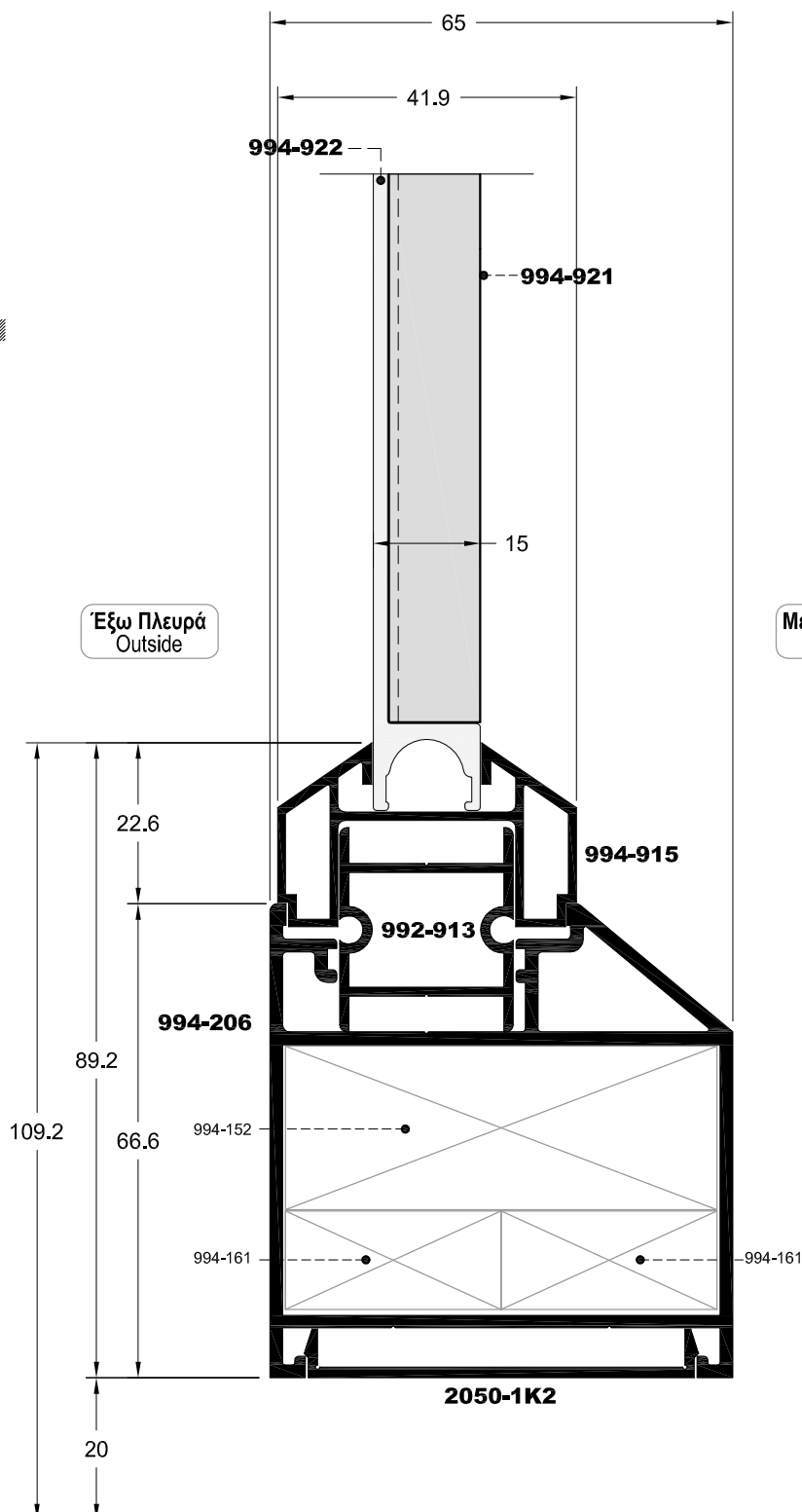
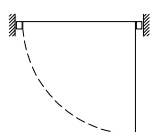
ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION SASH WITH GROOVED AND SUPPORT PROFILE

B

Όψη
FRONT VIEW

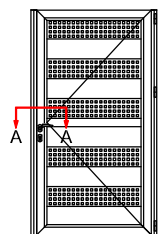


ΚΑΤΟΨΗ
TOP VIEW

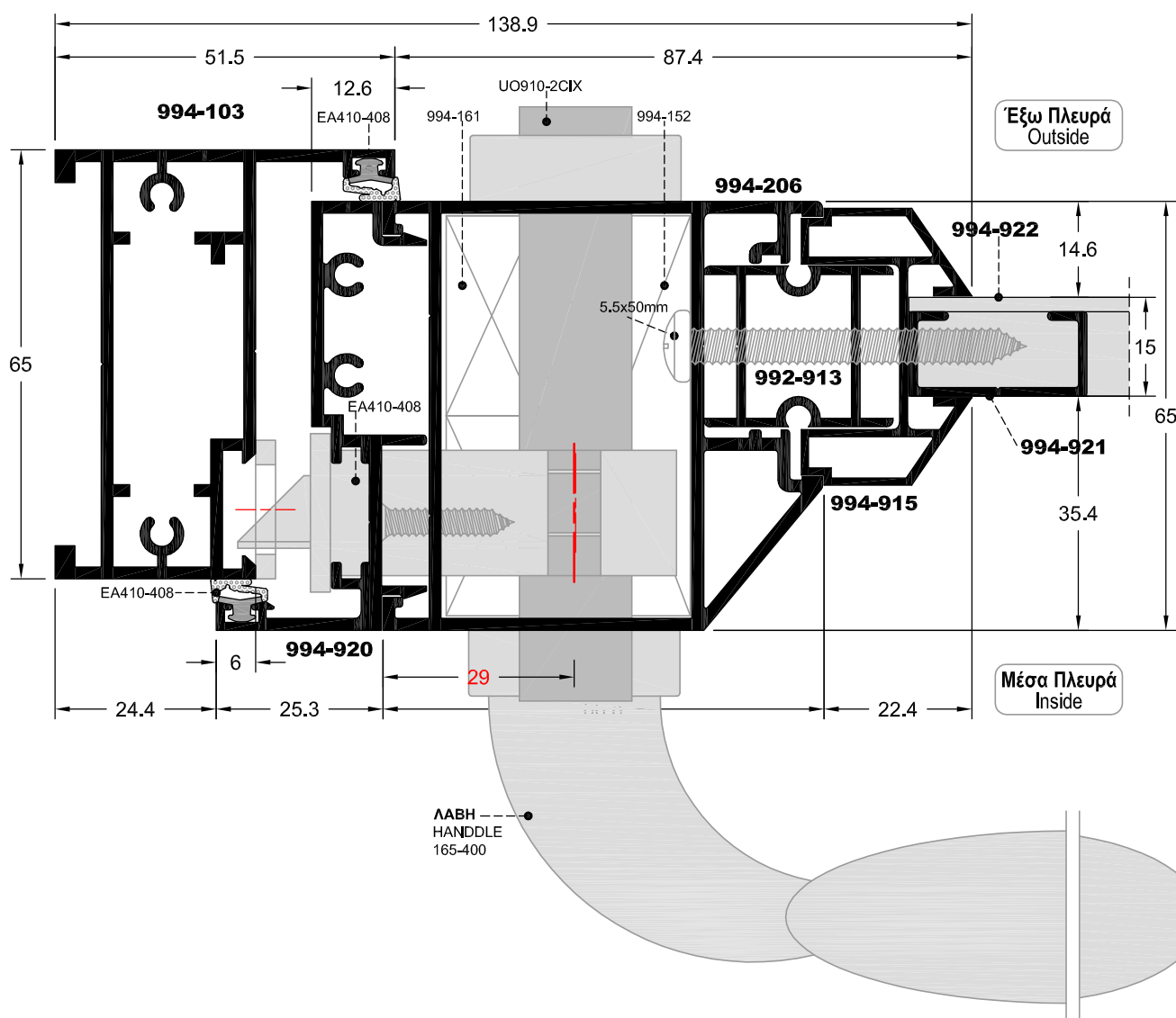
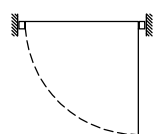


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

B

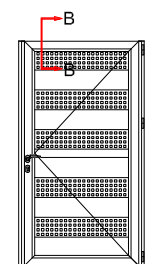


ΚΑΤΟΨΗ
TOP VIEW

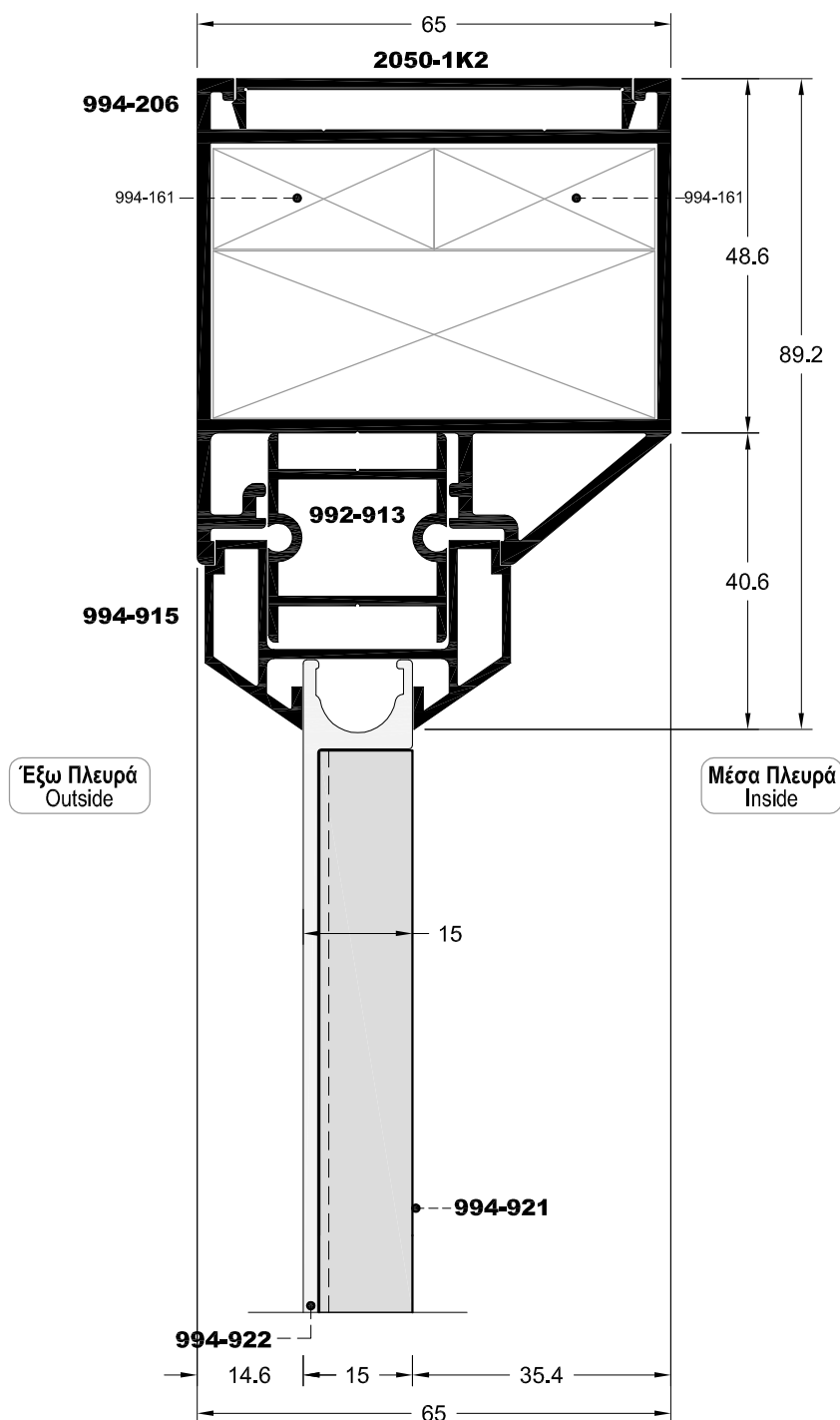
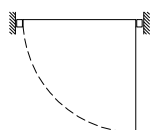


ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

B

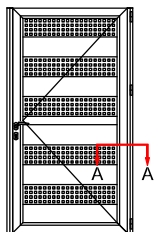


ΚΑΤΟΨΗ
TOP VIEW

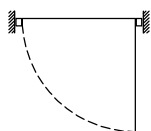


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

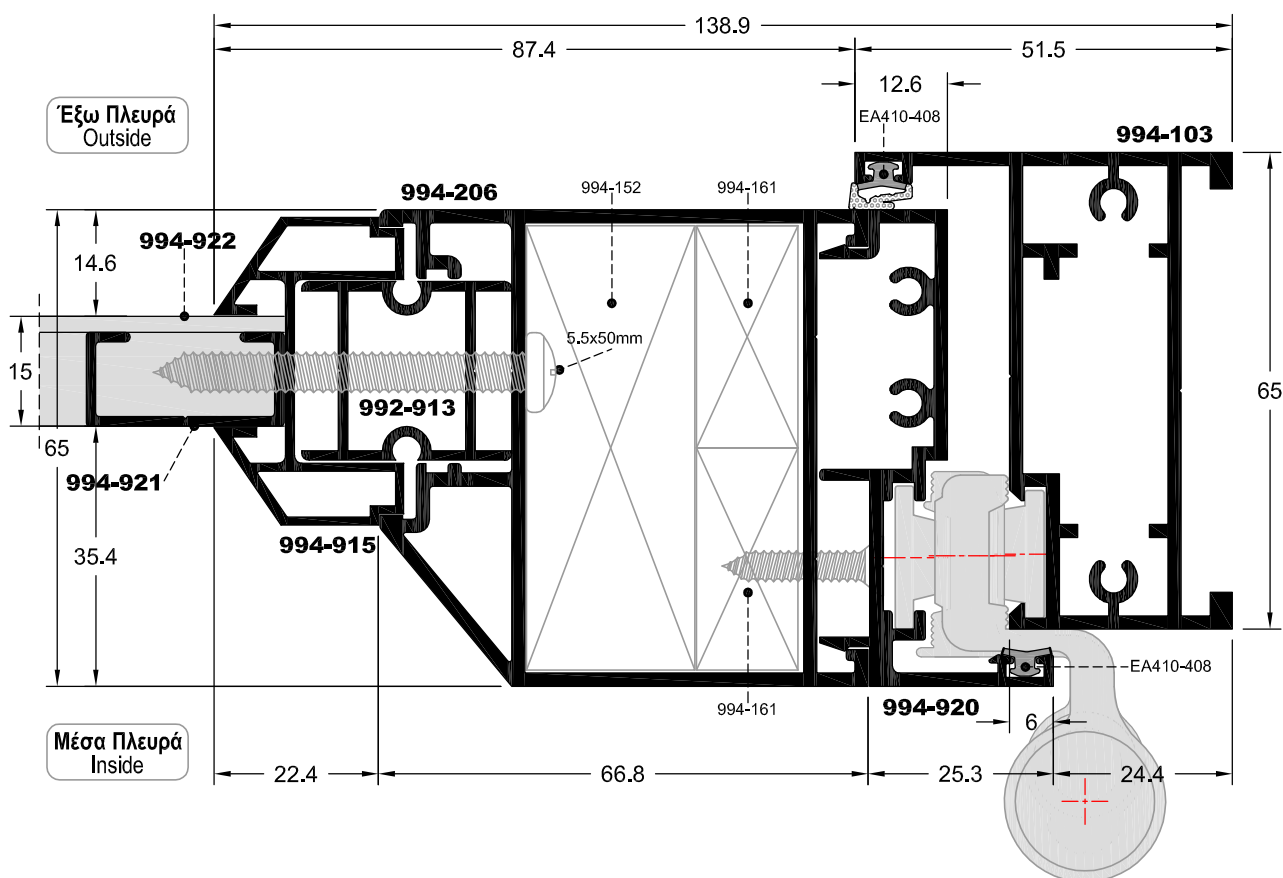
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

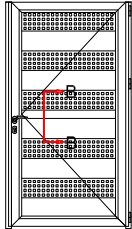


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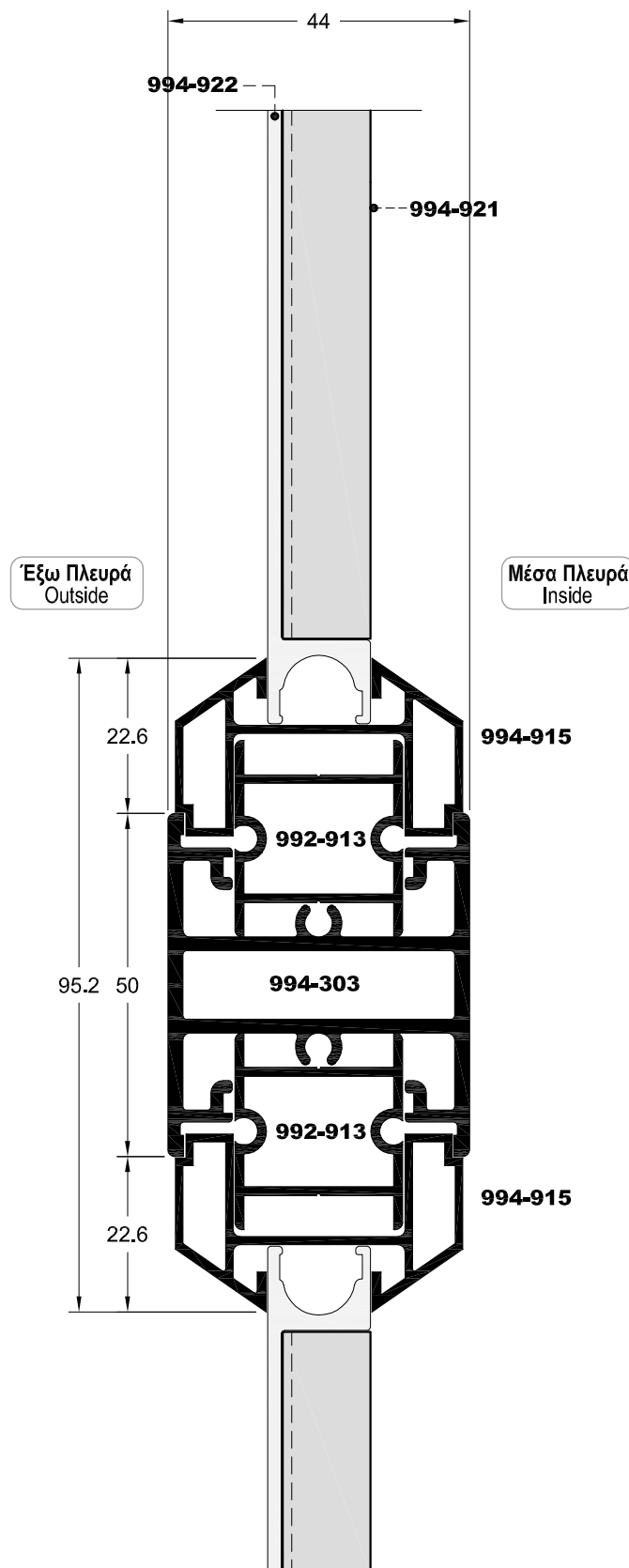
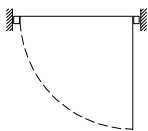


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

Όψη
FRONT VIEW



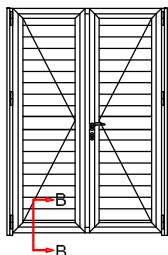
Κατοψη
TOP VIEW



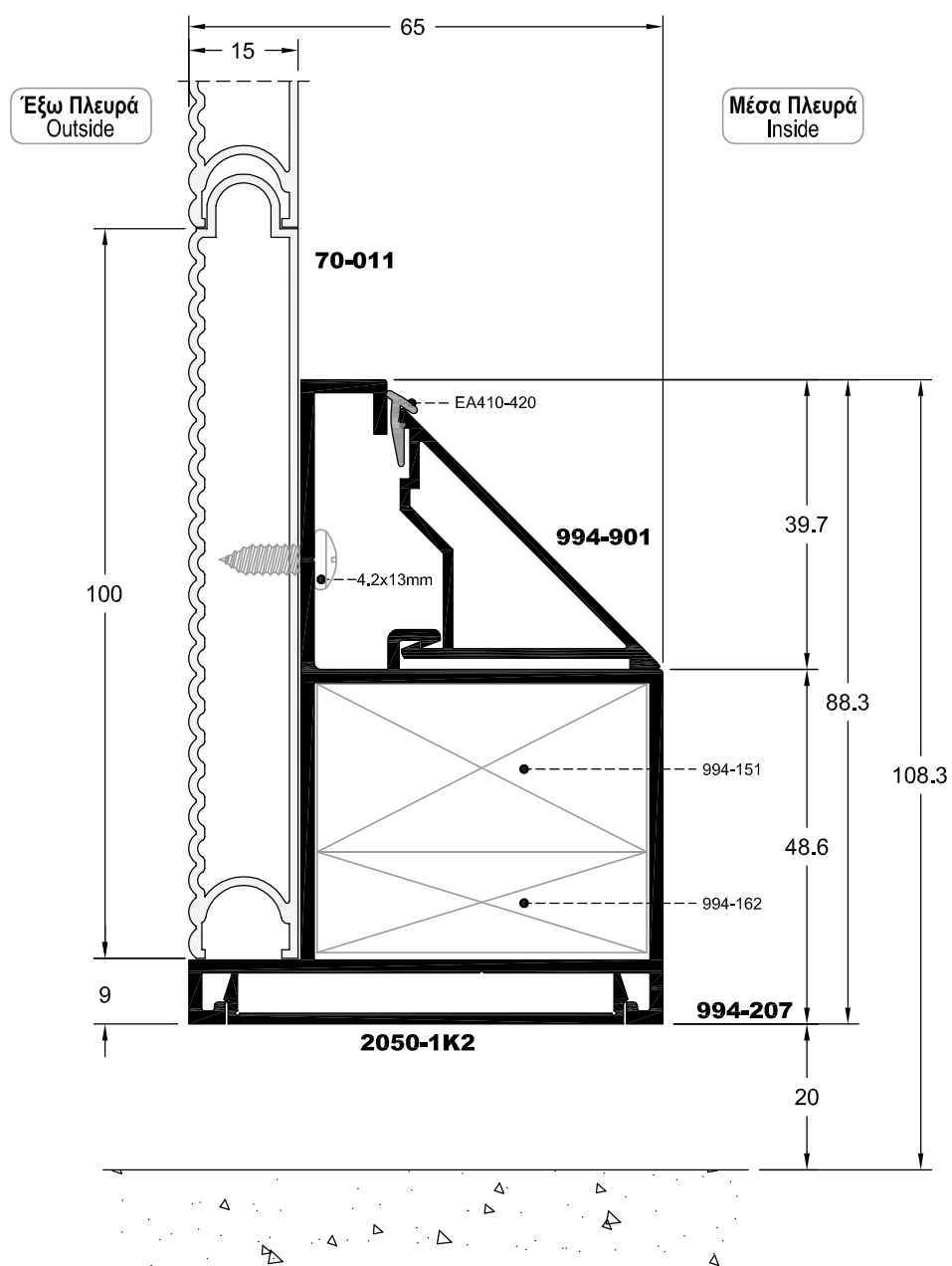
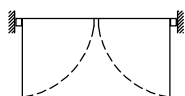
B

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ
SECTION SASH WITH

ΨH
FRONT VIEW

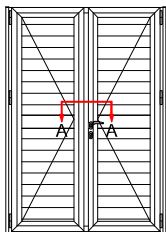


ΚΑΤΟΨΗ
TOP VIEW

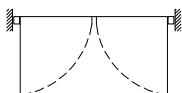


ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

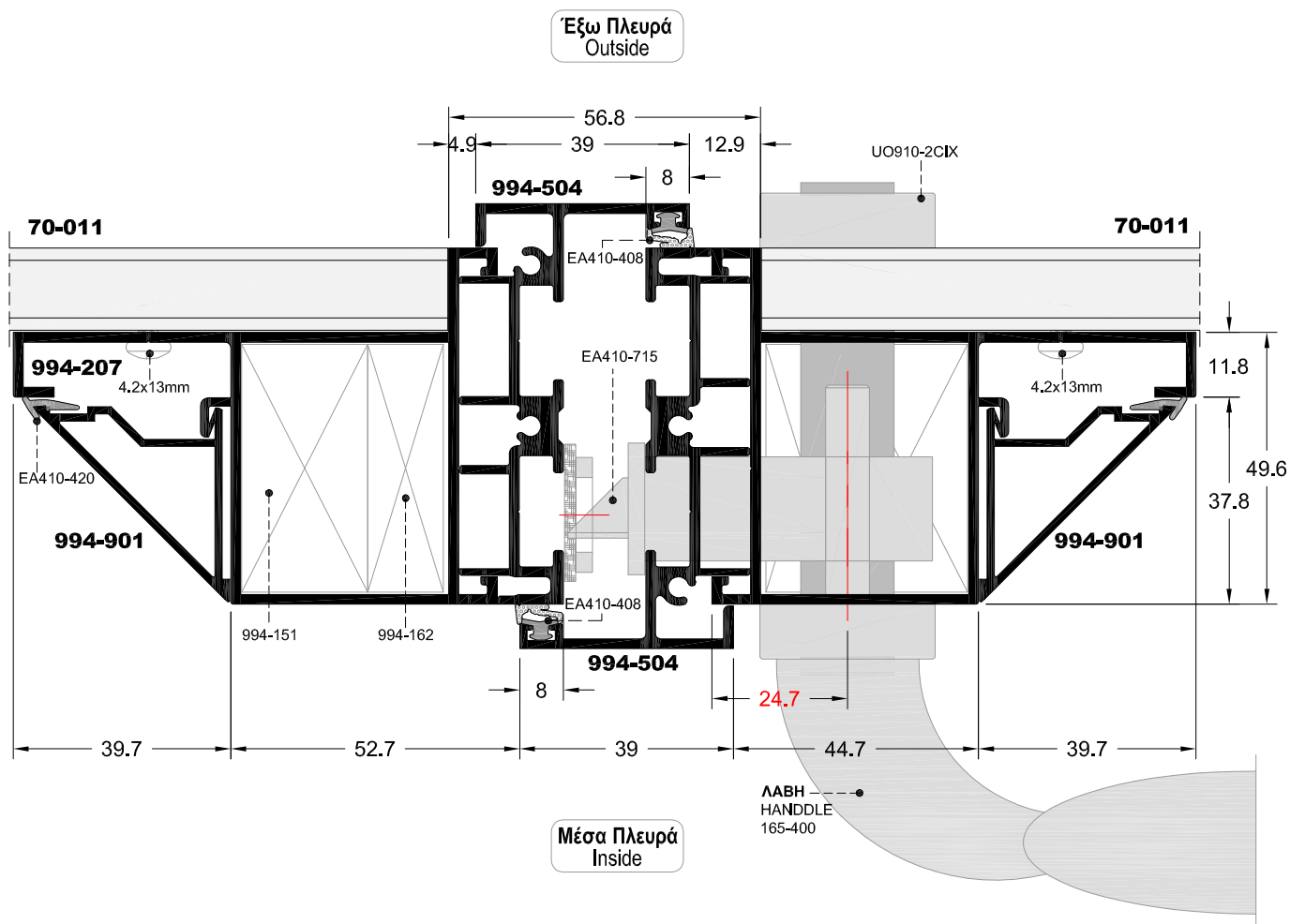
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



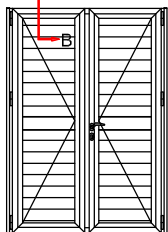
C



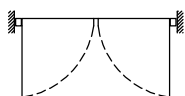
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ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ **SECTION OF FRAME WITH SASH PROFILE**

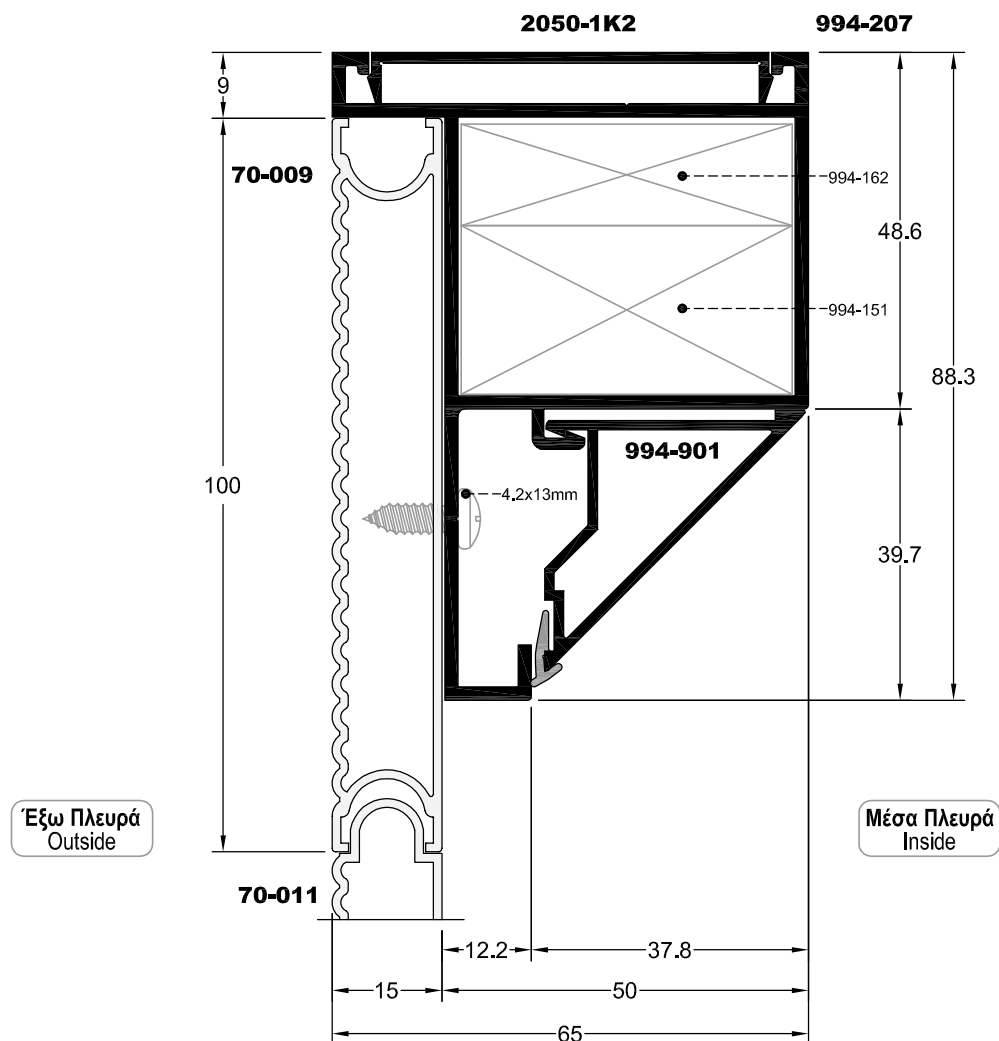
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

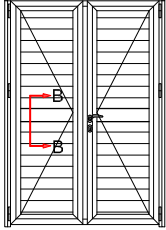


C

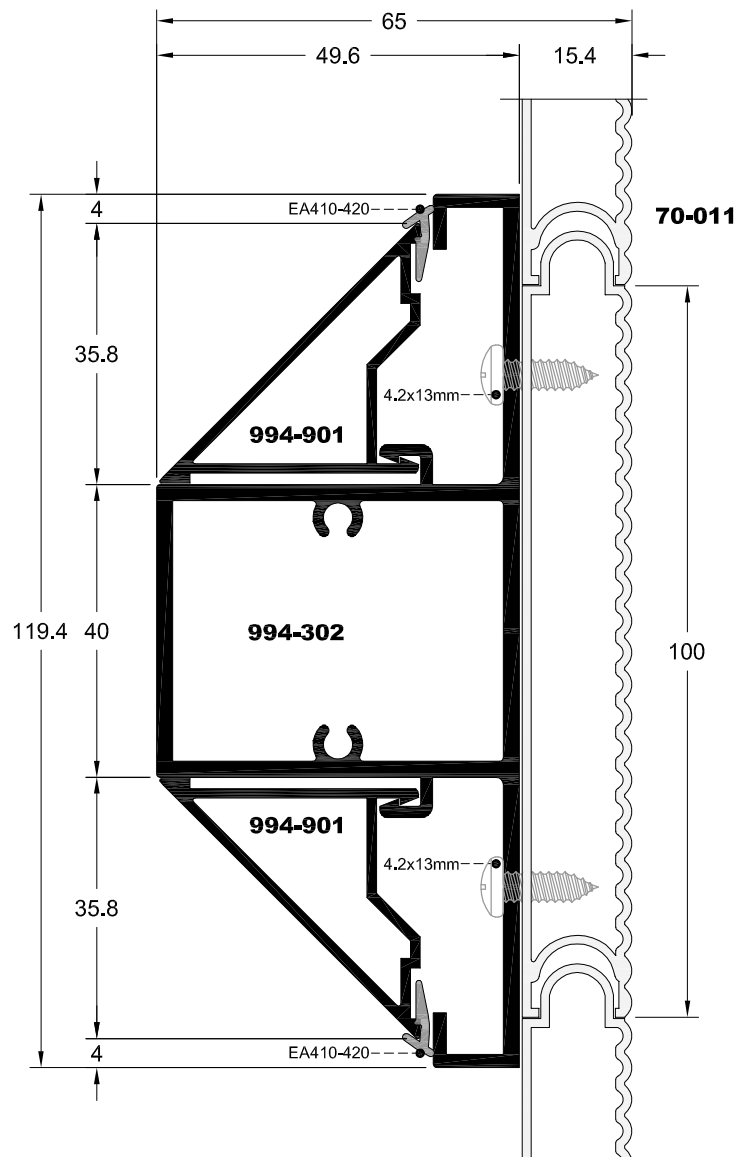
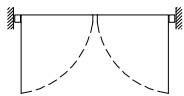


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

Όψη
FRONT VIEW

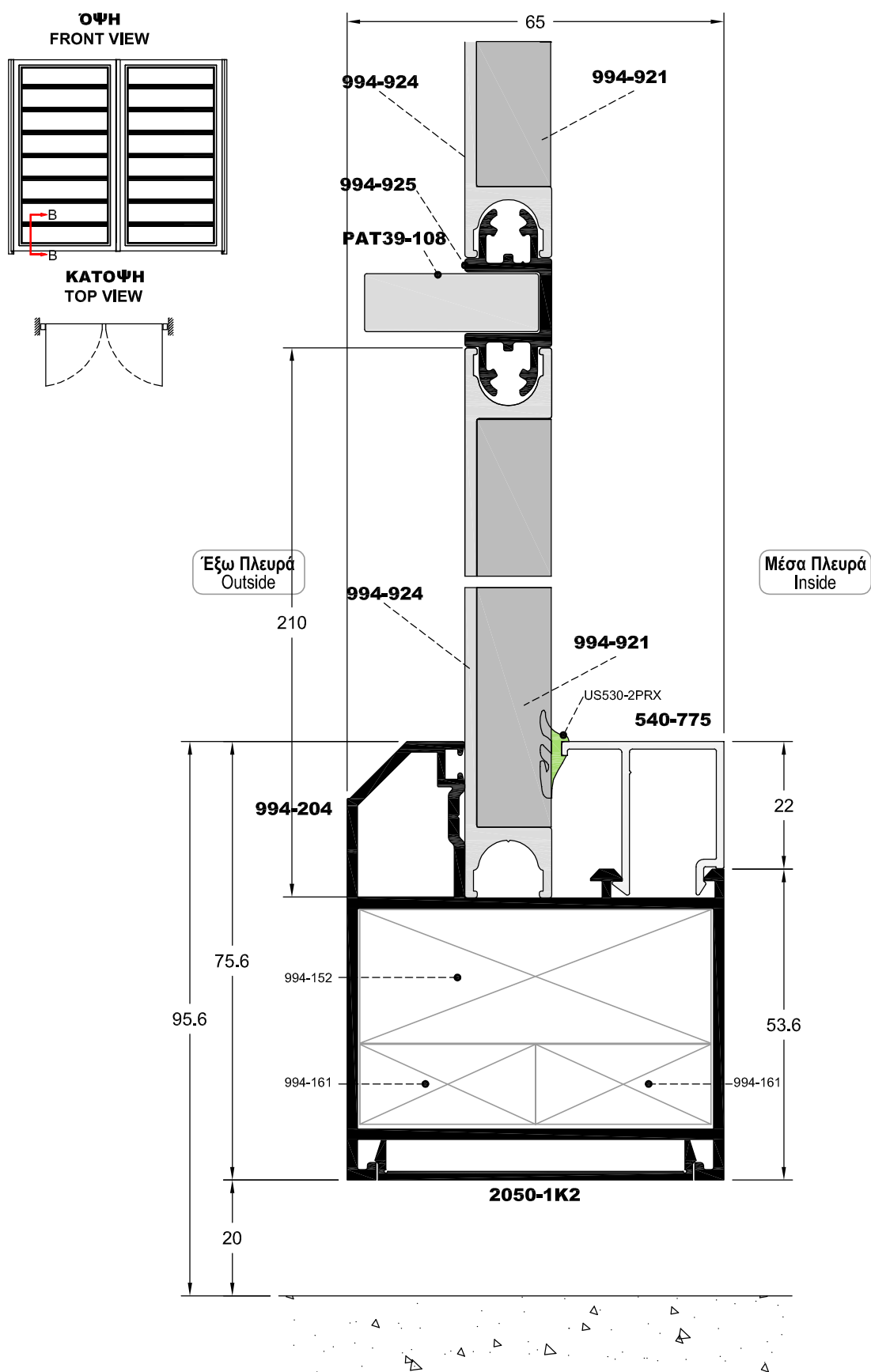


Κατοψη
TOP VIEW

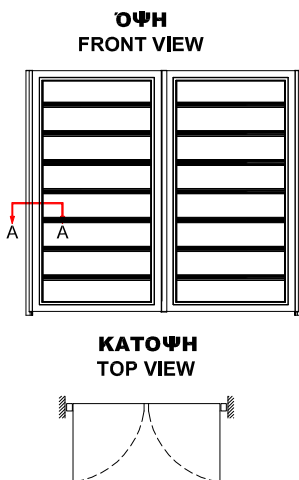


C

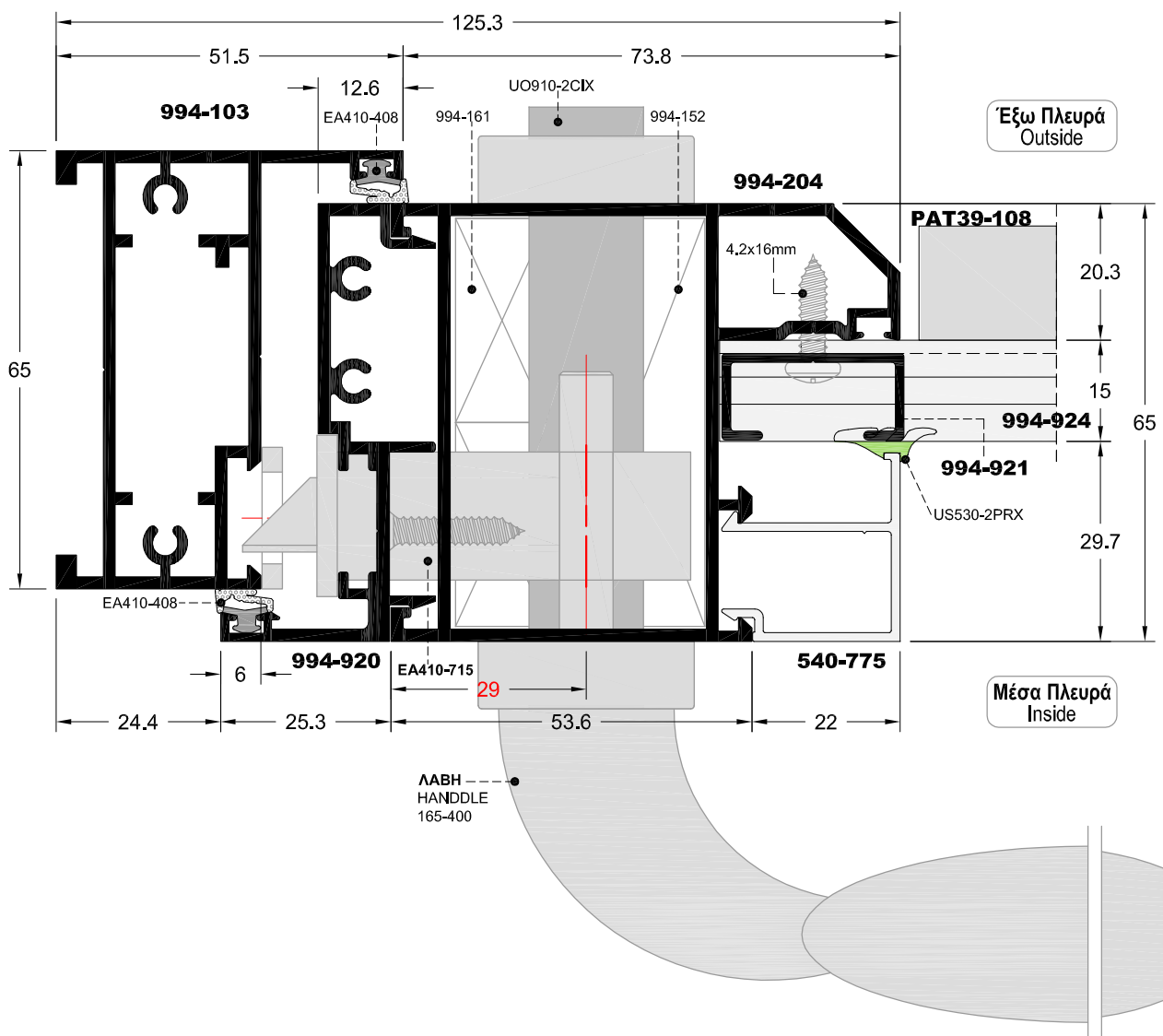
ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE



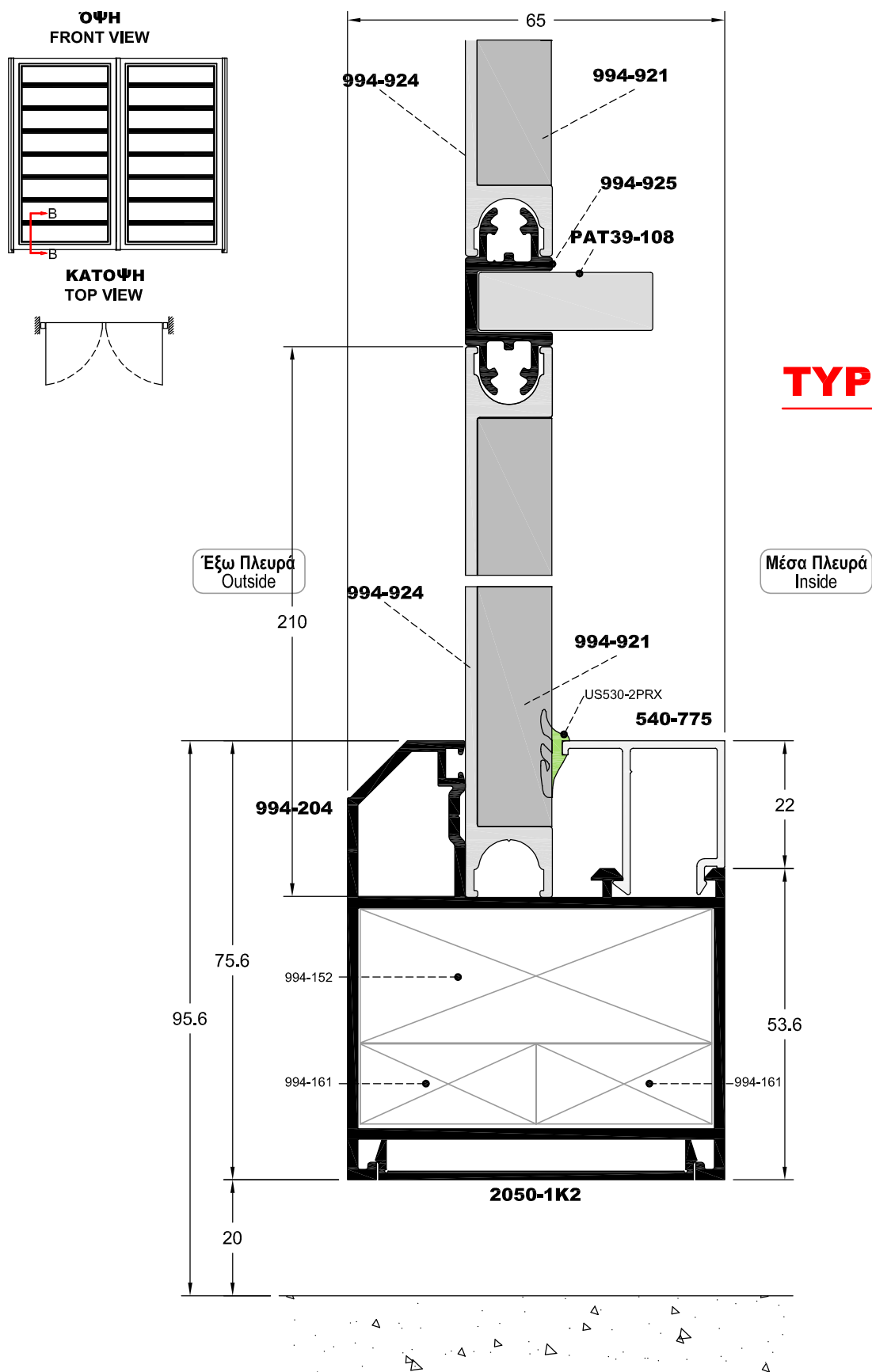
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



D

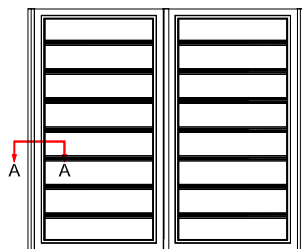


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

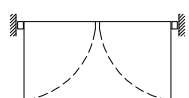


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

ΟΨΗ
FRONT VIEW

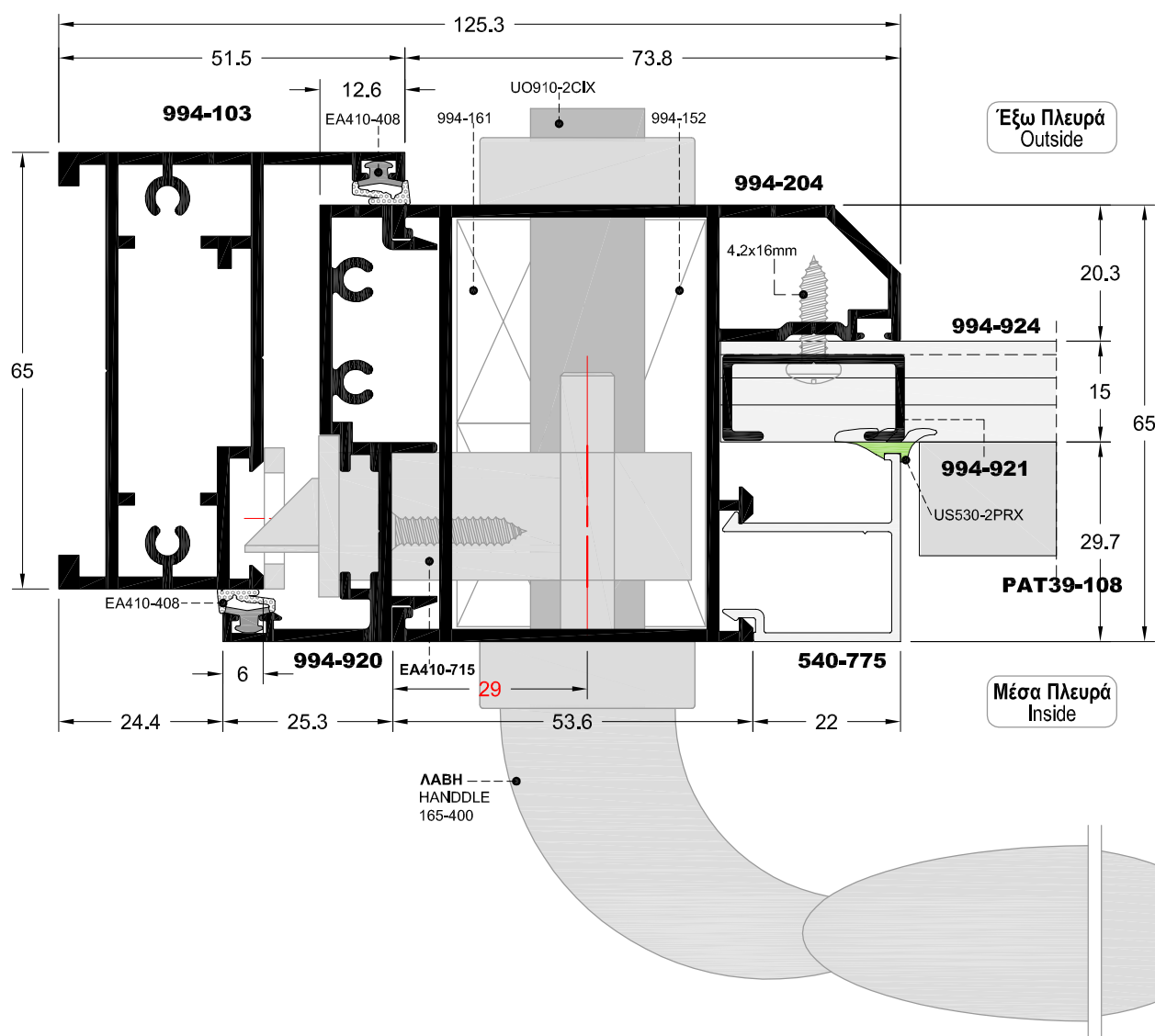


ΚΑΤΟΨΗ
TOP VIEW

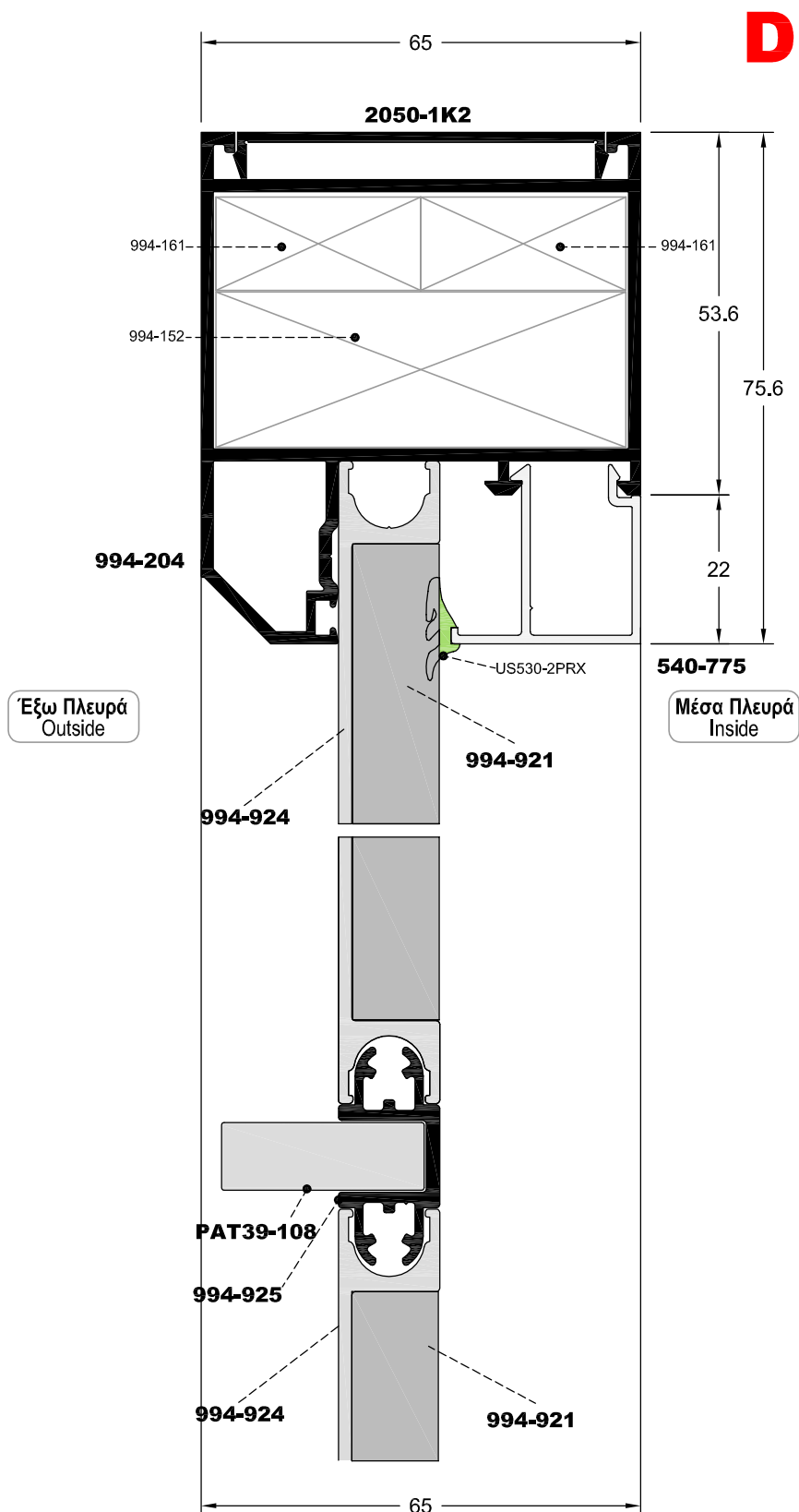
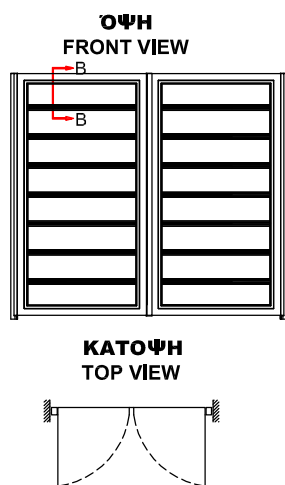


D

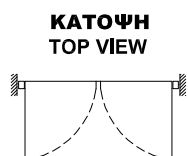
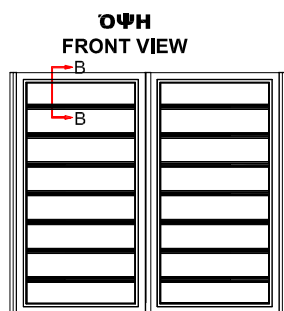
TYPE-D2



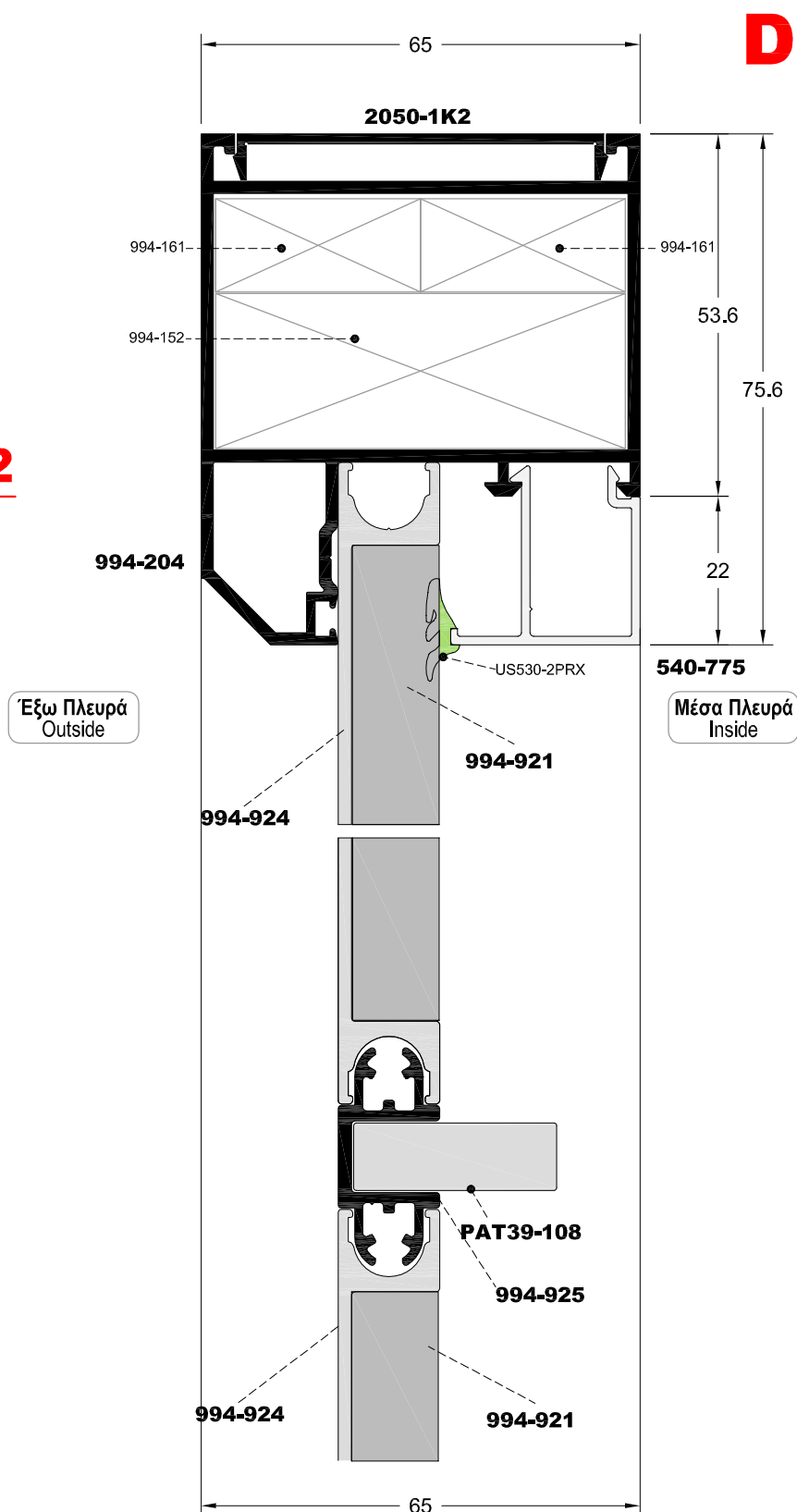
ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ **SECTION OF UPPER SASH**



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

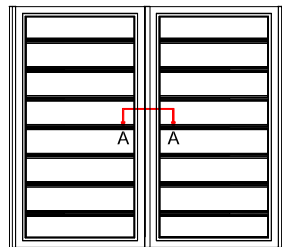


TYPE-D2

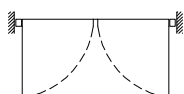


ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

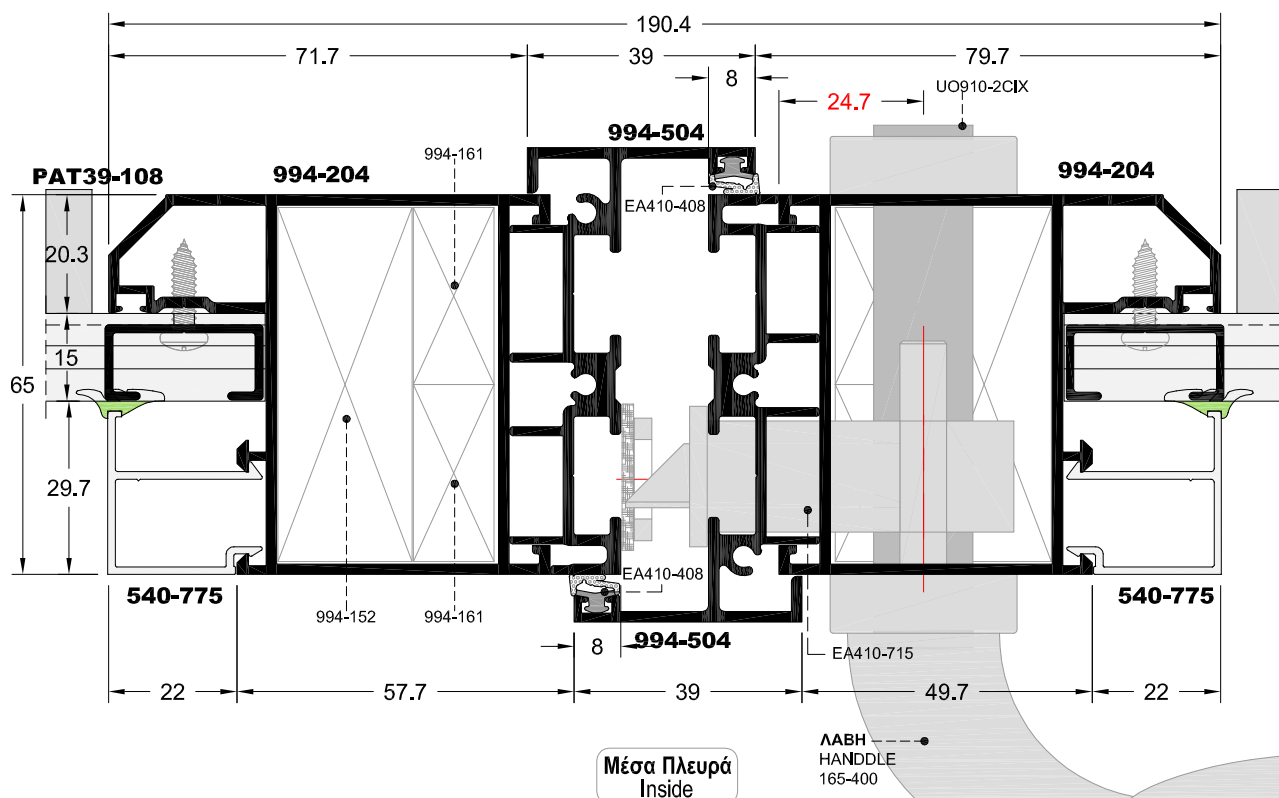
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



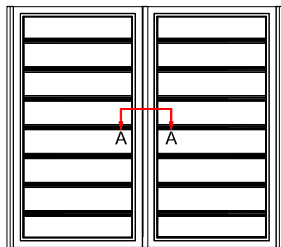
Έξω Πλευρά
Outside



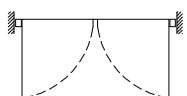
Μέσα Πλευρά
Inside

ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

Όψη
FRONT VIEW

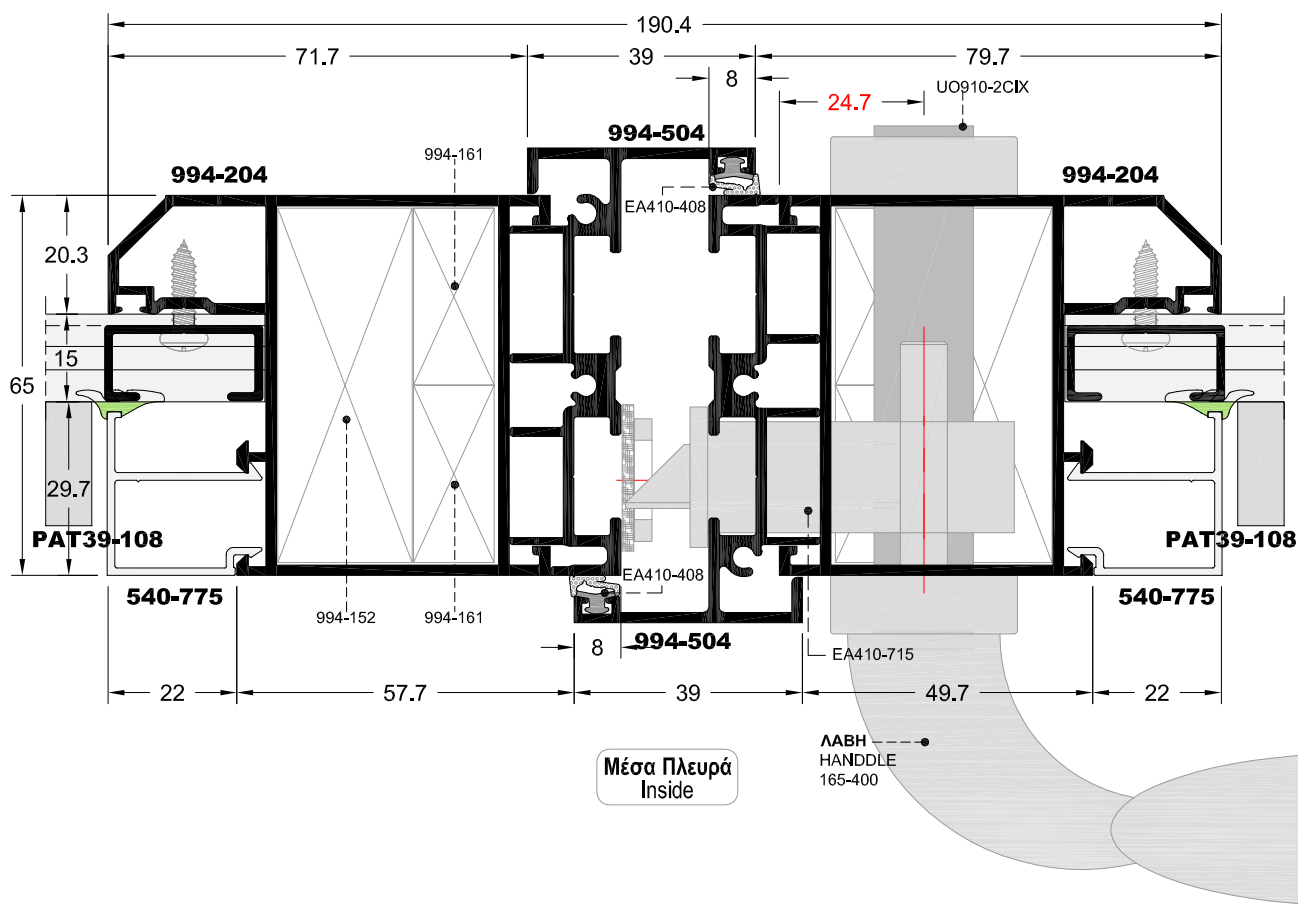


Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

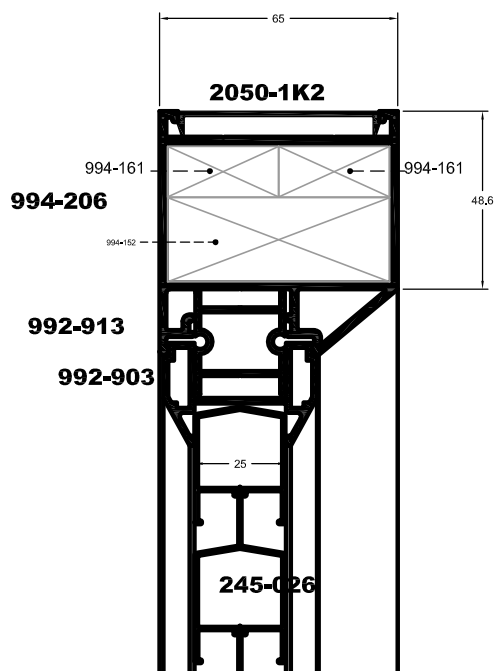
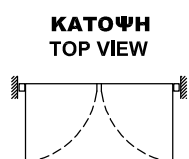
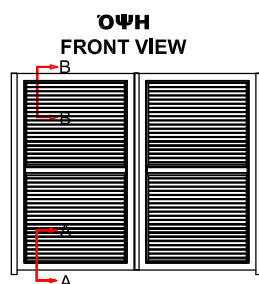
TYPE-D2



Μέσα Πλευρά
Inside

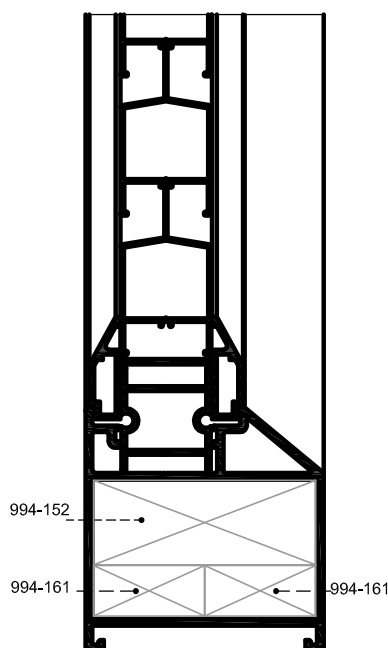
SCALE = 1:1.25

ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



**SECTION
B-B**

Έξω Πλευρά
Outside

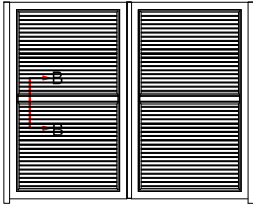


Μέσα Πλευρά
Inside

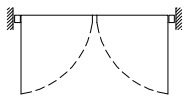
**SECTION
A-A**

ΤΟΜΗ ΤΑΥ ΦΥΛΛΟΥ
T- SECTION SASH

ΌΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



E

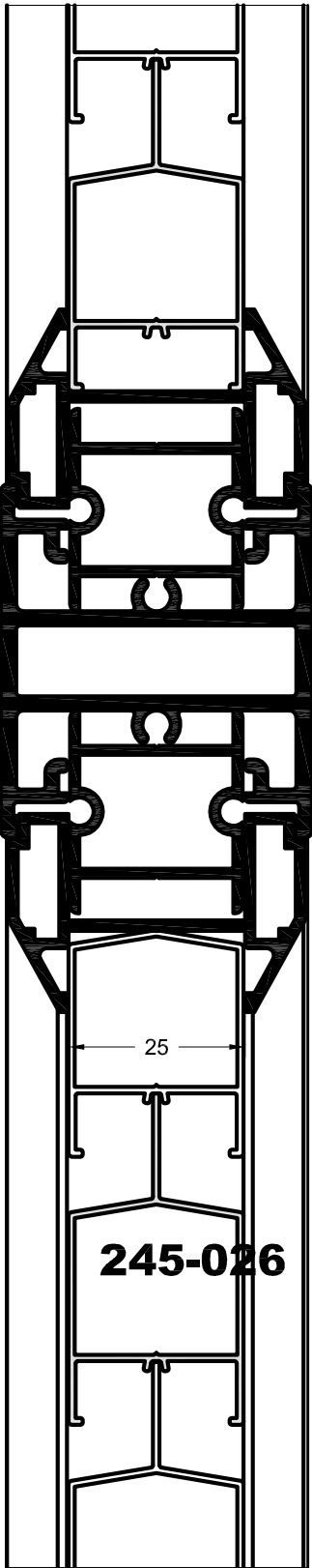
994-303

992-903

992-913

Έξω Πλευρά
Outside

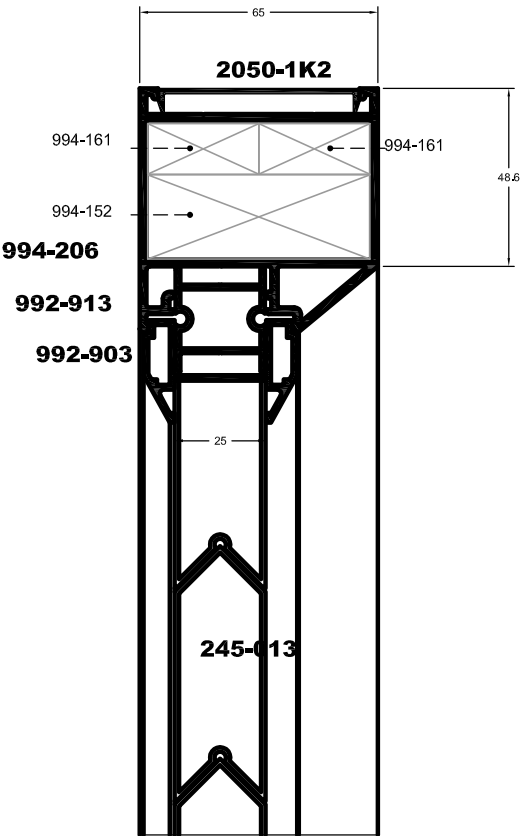
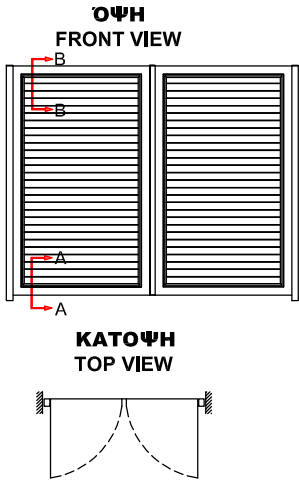
Μέσα Πλευρά
Inside



245-026

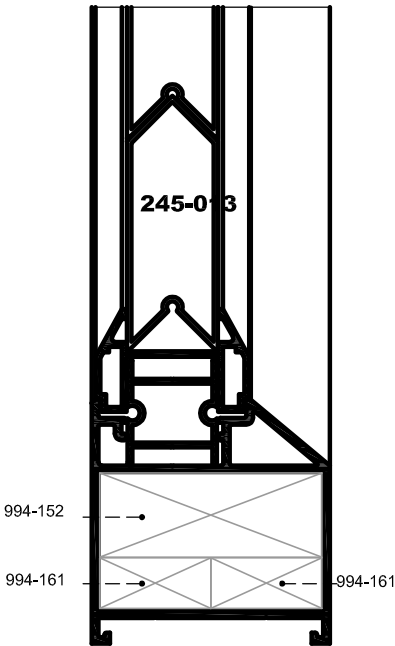
SCALE = 1:1

ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



SECTION
B-B

Έξω Πλευρά
Outside

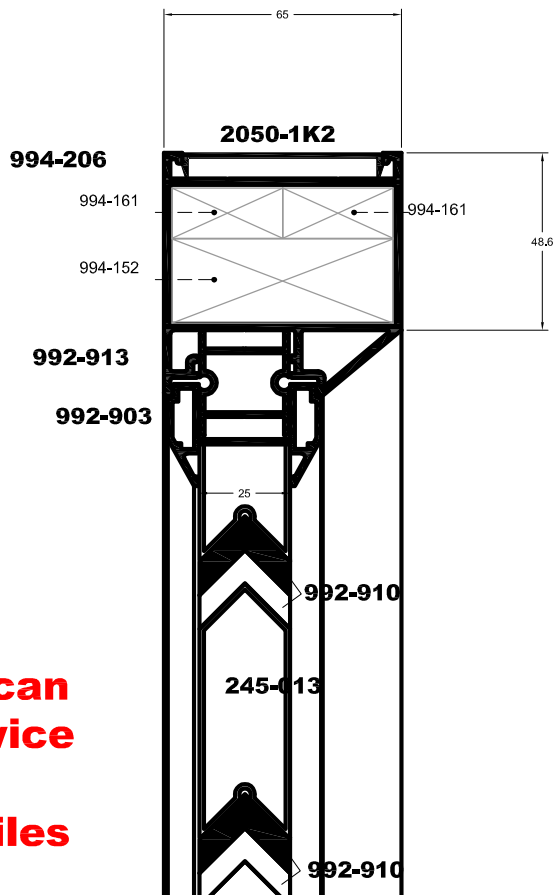
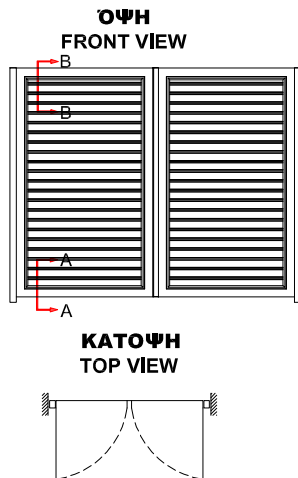


Μέσα Πλευρά
Inside

SECTION
A-A

ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

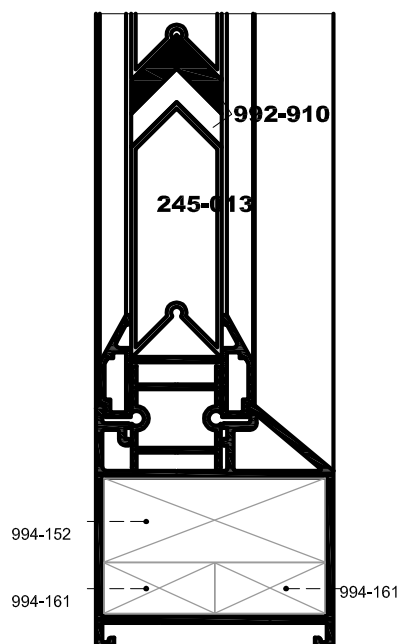
G



SECTION
B-B

NB:
Profile 992-910 can
be used MAX. twice
between two
successive profiles
245-013

Έξω Πλευρά
Outside



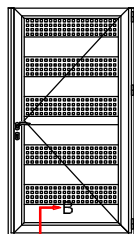
Μέσα Πλευρά
Inside

SECTION
A-A

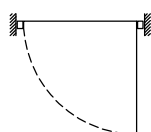
SCALE = 1:2

ΤΟΜΗ ΦΥΛΛΟΥ
SECTION OF SASH

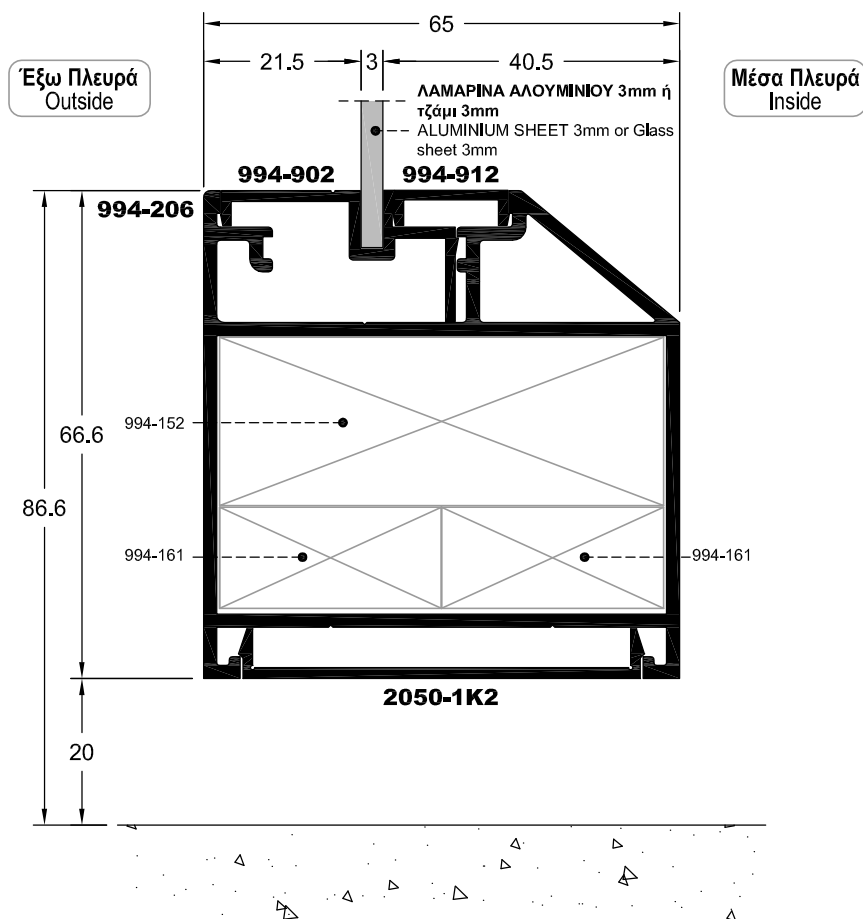
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

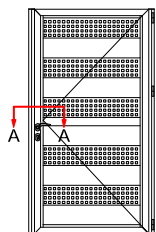


H1

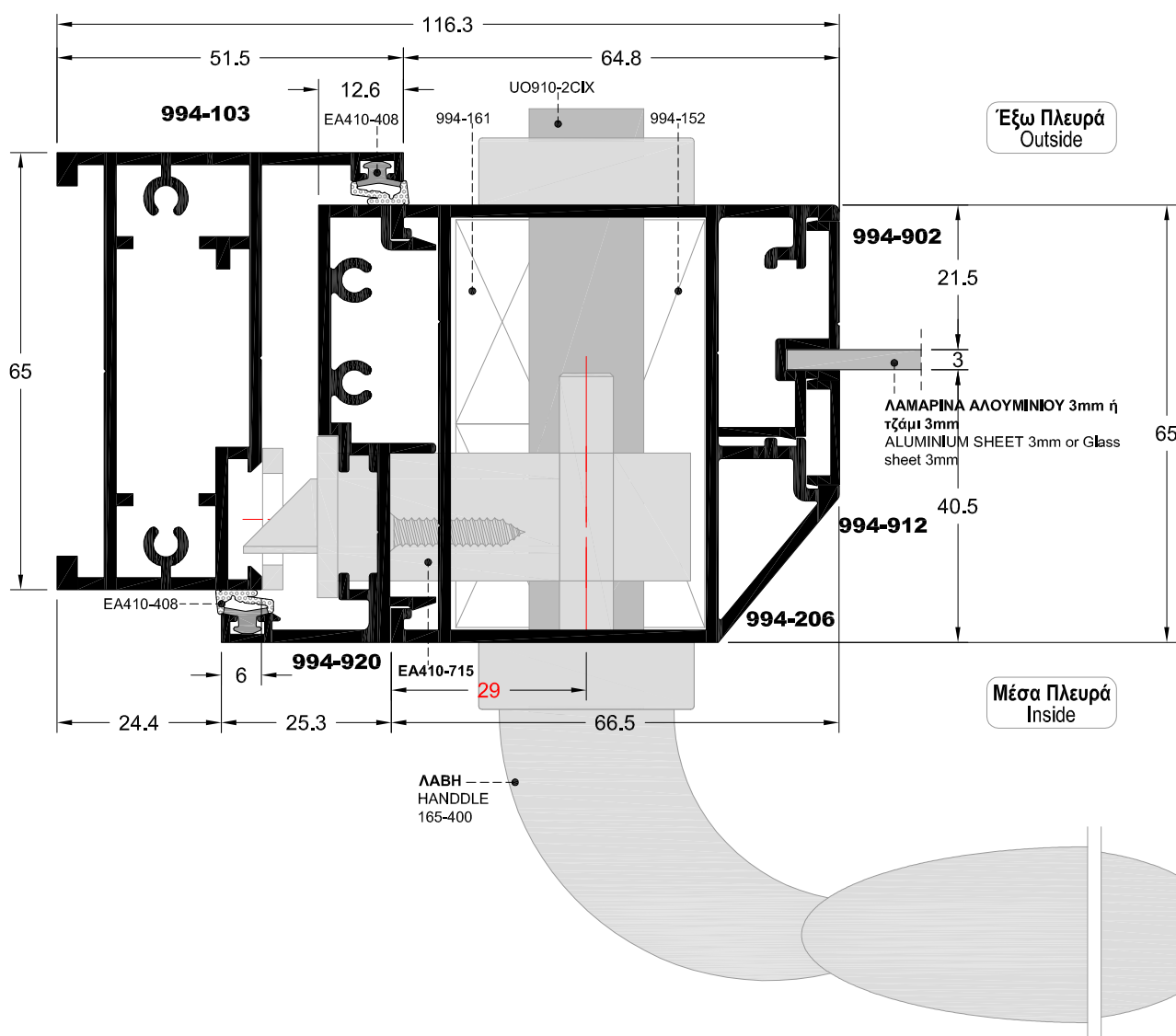
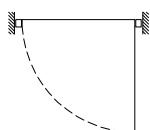


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

H1

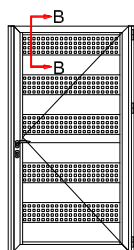


ΚΑΤΟΨΗ
TOP VIEW

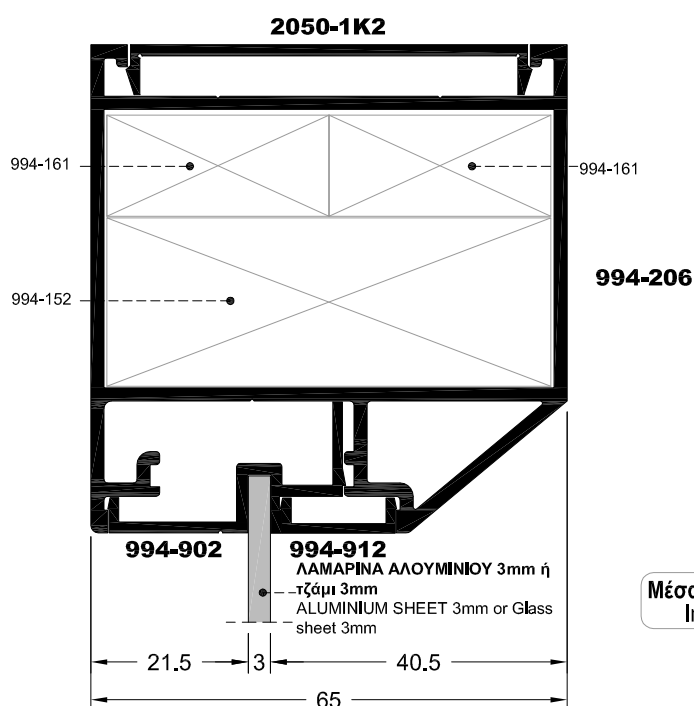
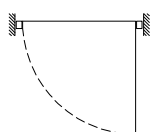


ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

H1



ΚΑΤΟΨΗ
TOP VIEW

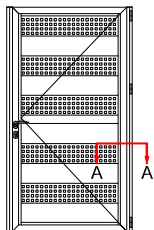


Έξω Πλευρά
Outside

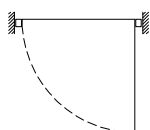
Μέσα Πλευρά
Inside

ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

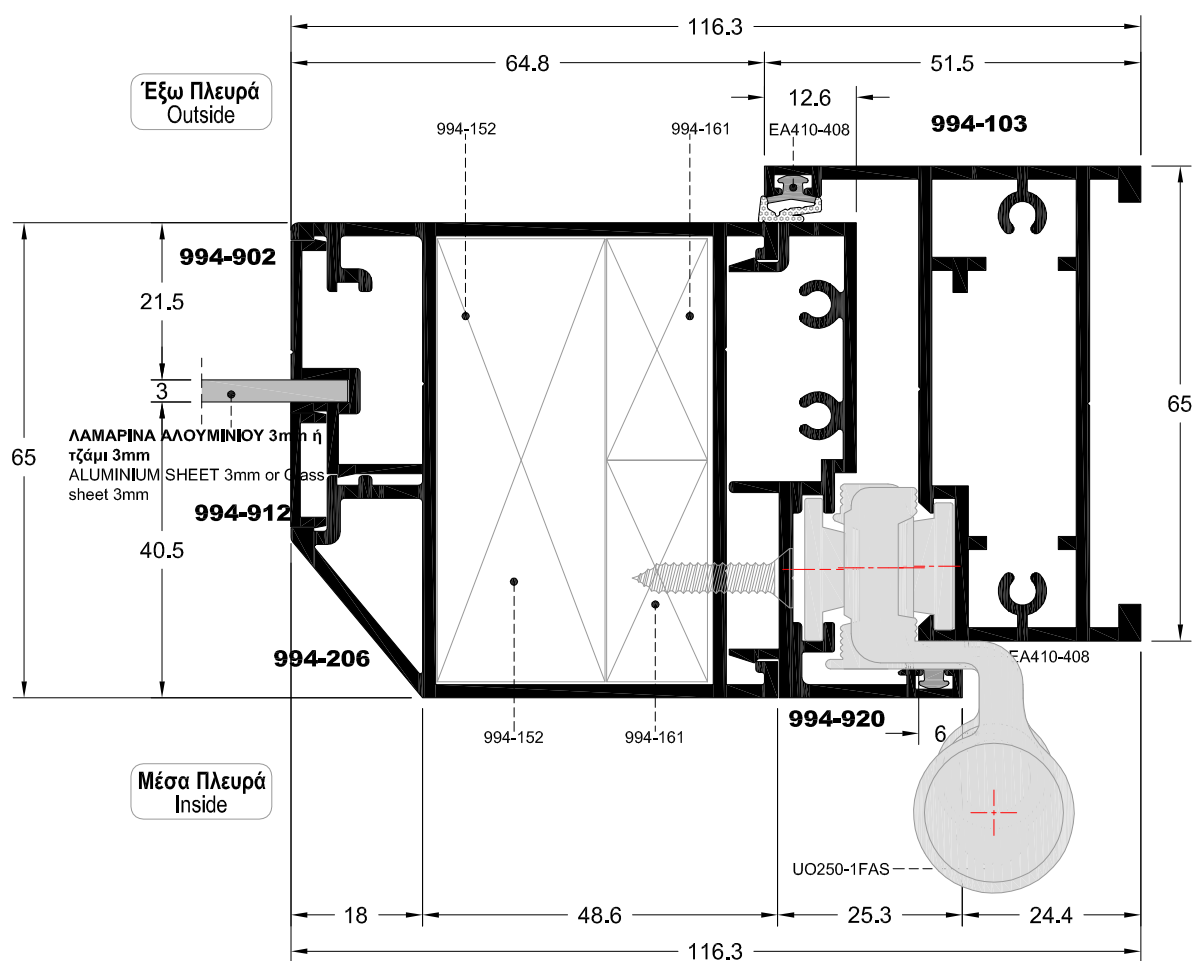
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

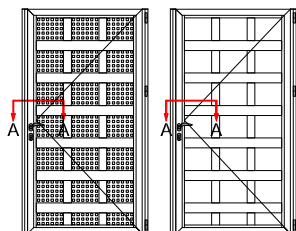


H1

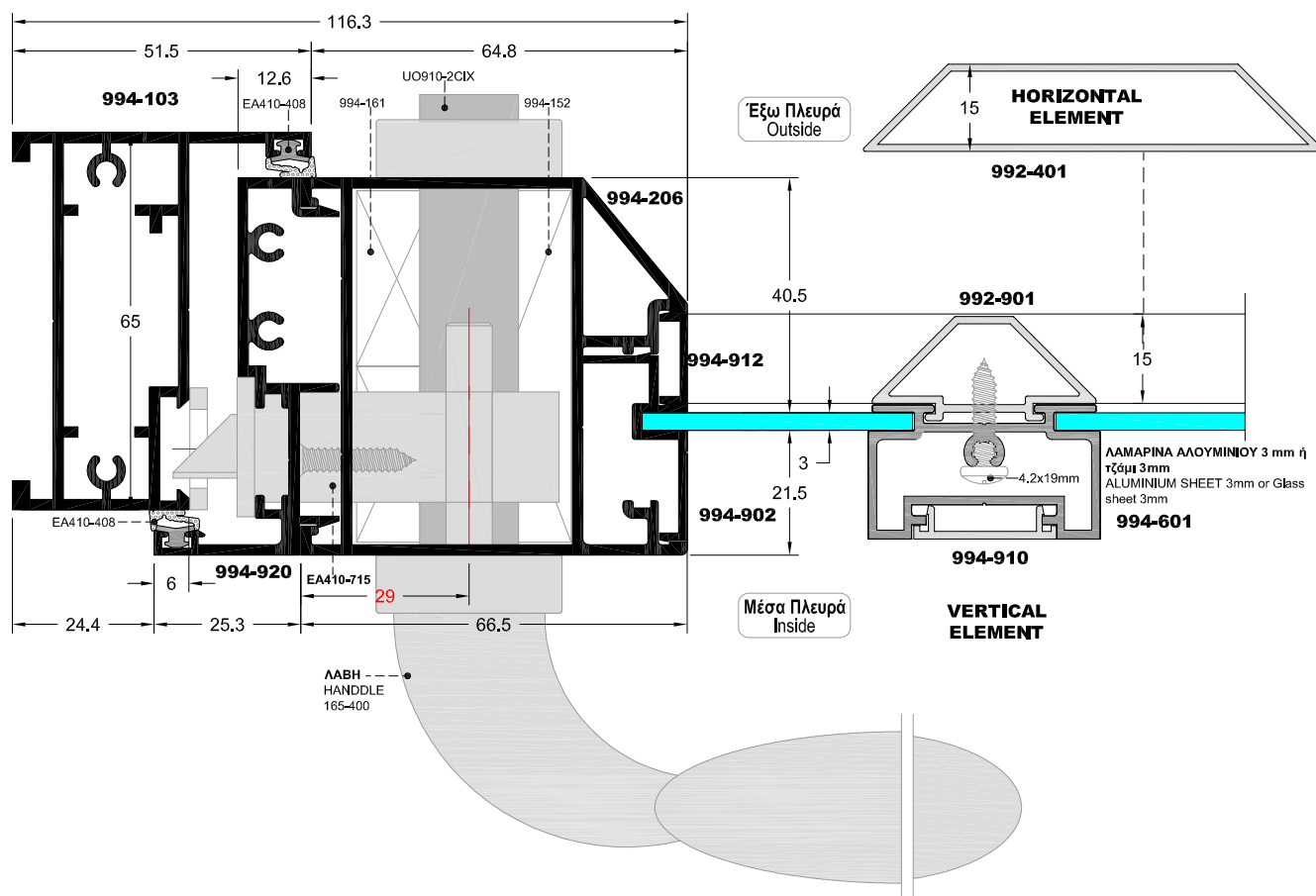
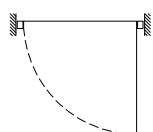


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ SECTION OF LOCKING THE SASH WITH THE FRAME

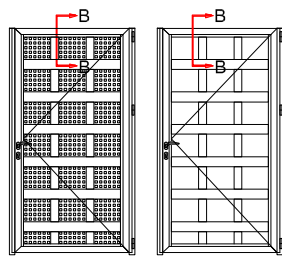
H1



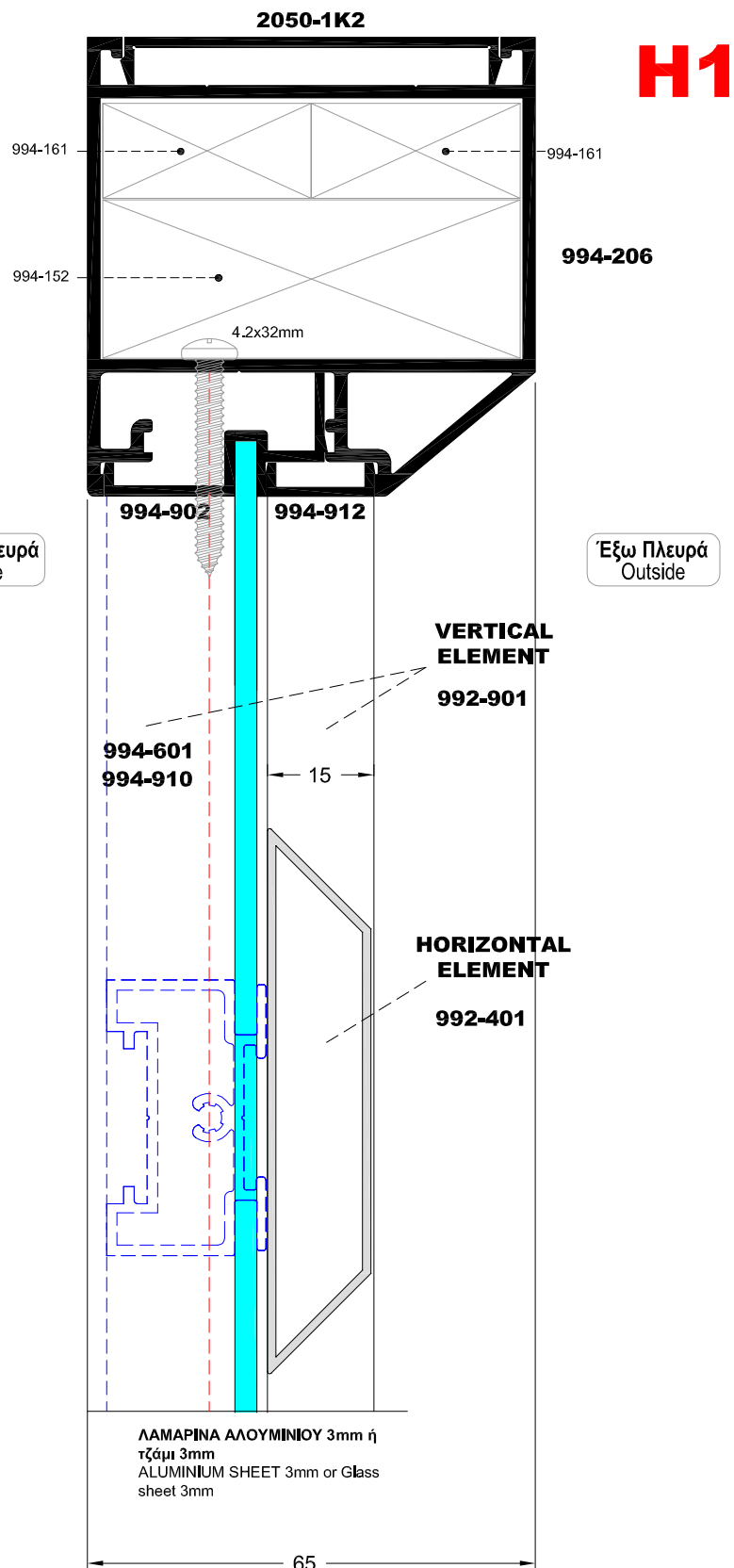
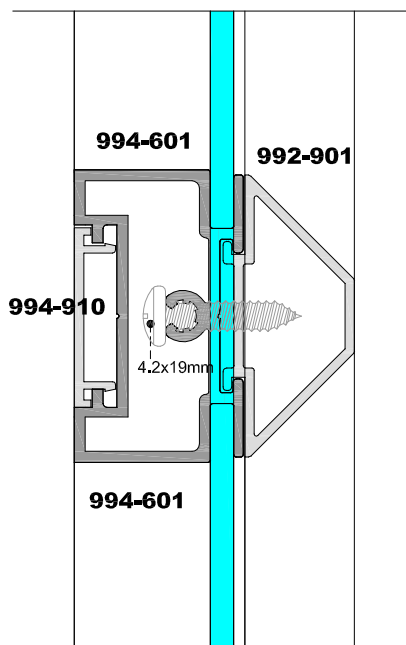
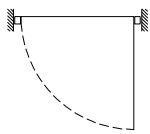
ΚΑΤΟΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



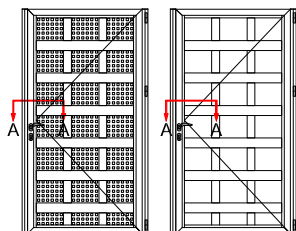
ΚΑΤΟΨΗ
TOP VIEW



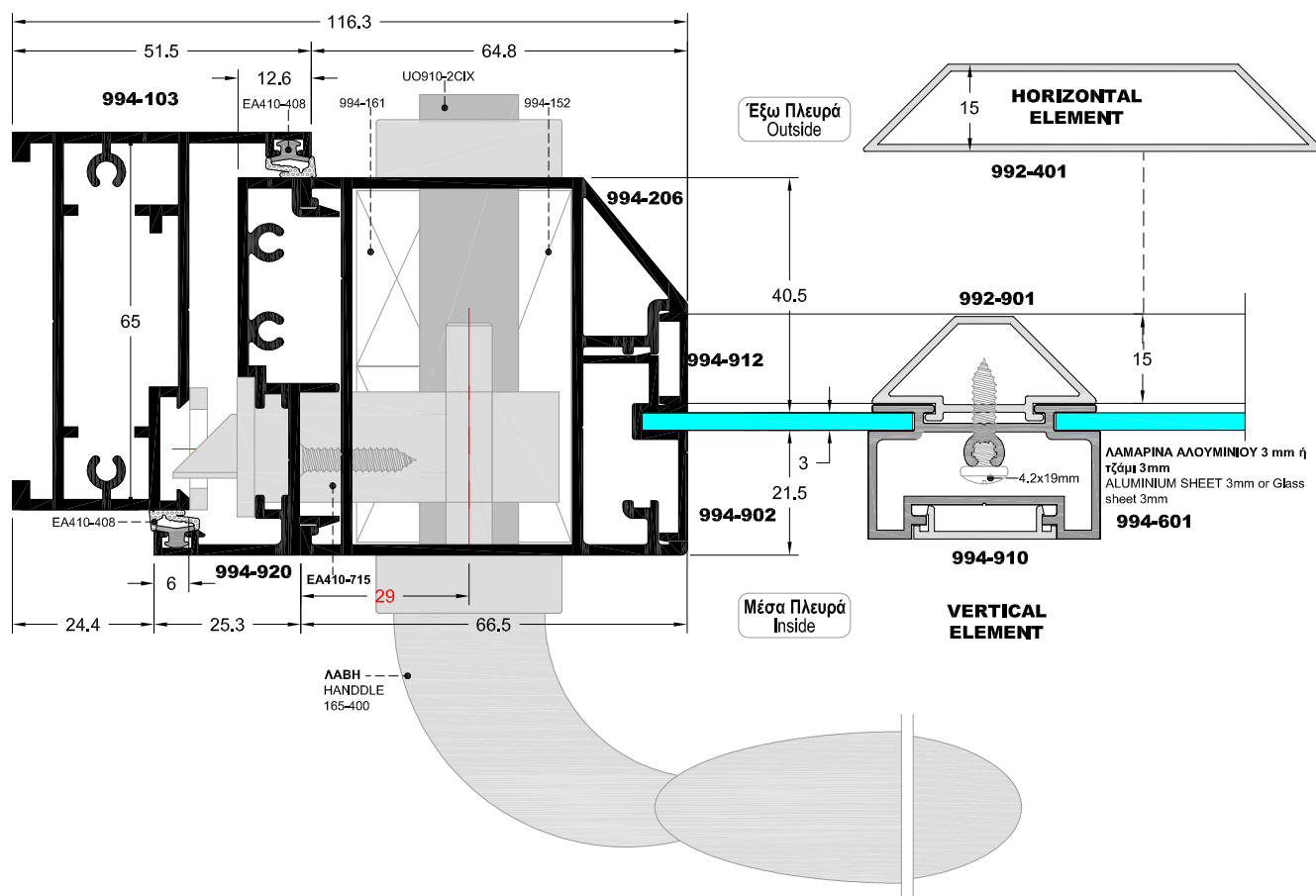
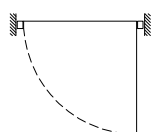
ΛΑΜΑΡΙΝΑ ΑΛΟΥΜΙΝΙΟΥ 3mm ή τζάμι 3mm
ALUMINIUM SHEET 3mm or Glass sheet 3mm

ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ SECTION OF LOCKING THE SASH WITH THE FRAME

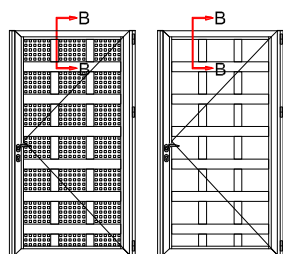
H1



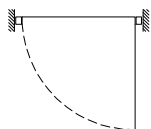
**ΚΑΤΟΨΗ
TOP VIEW**



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

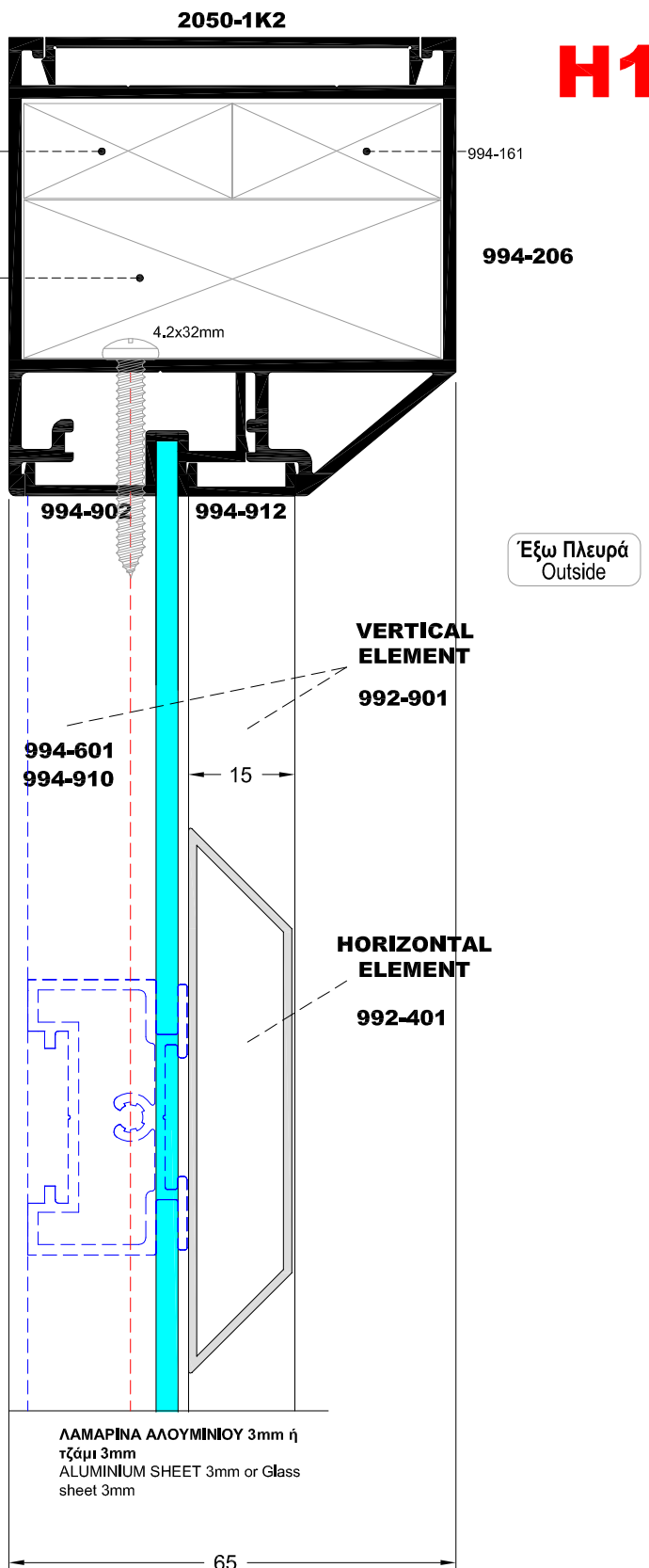
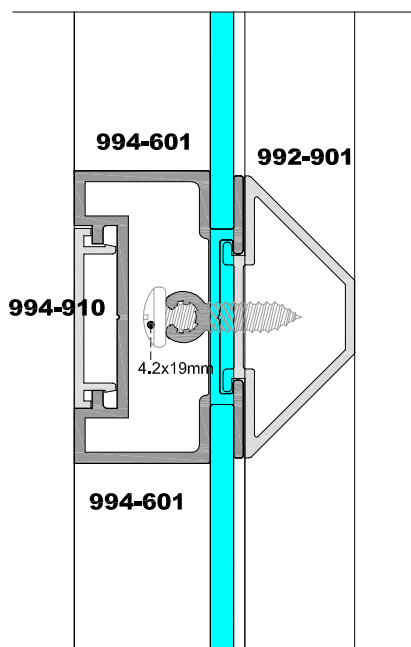


ΚΑΤΟΨΗ
TOP VIEW



Μέσα Πλευρά
Inside

Έξω Πλευρά
Outside

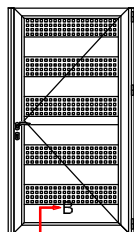


ΛΑΜΑΡΙΝΑ ΑΛΟΥΜΙΝΙΟΥ 3mm ή
τζάμι 3mm
ALUMINIUM SHEET 3mm or Glass
sheet 3mm

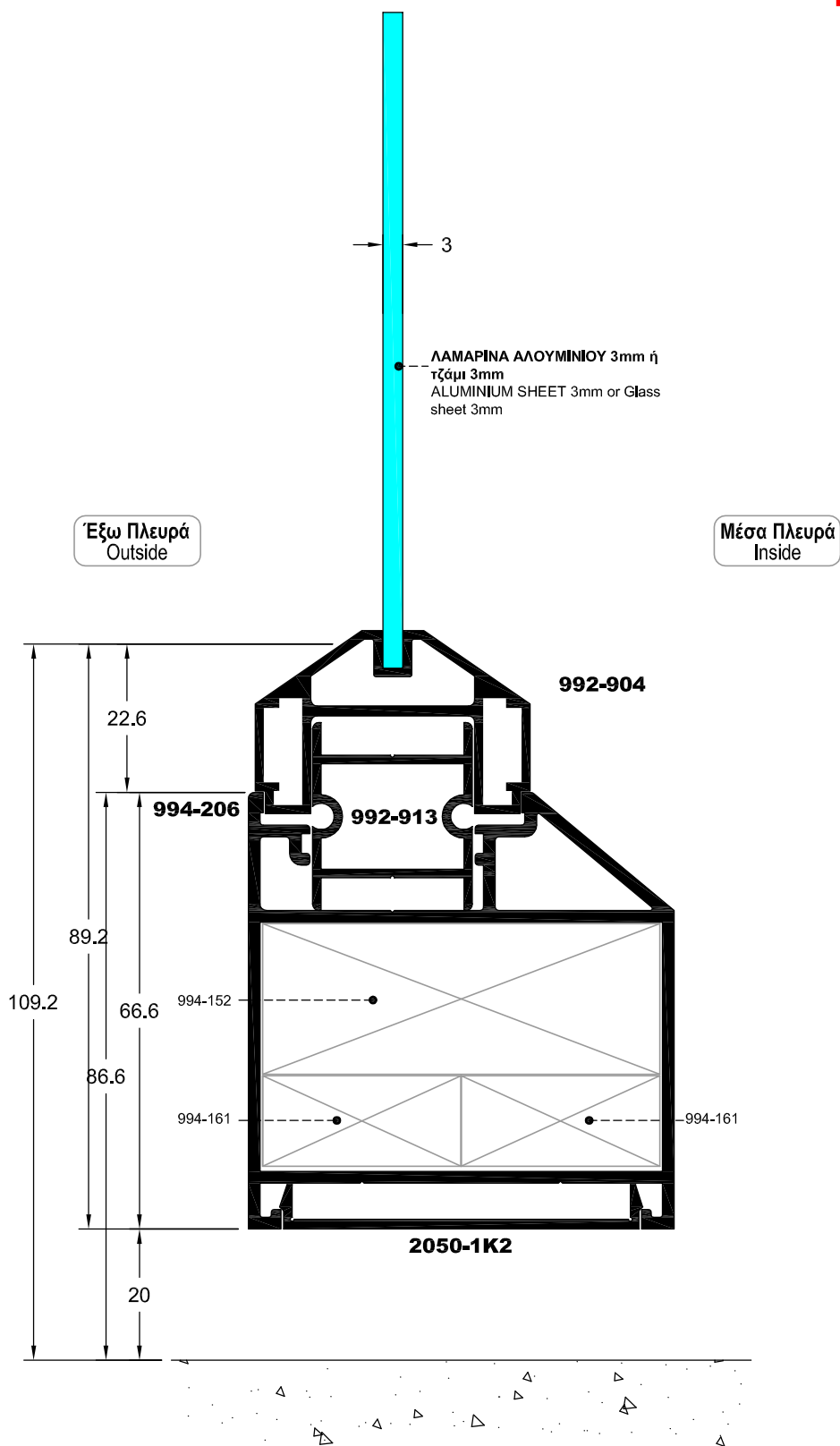
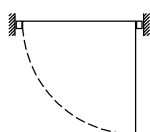
ΤΟΜΗ ΦΥΛΛΟΥ
SECTION OF SASH

H2

Όψη
FRONT VIEW

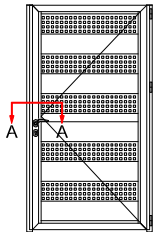


Κατοψη
TOP VIEW

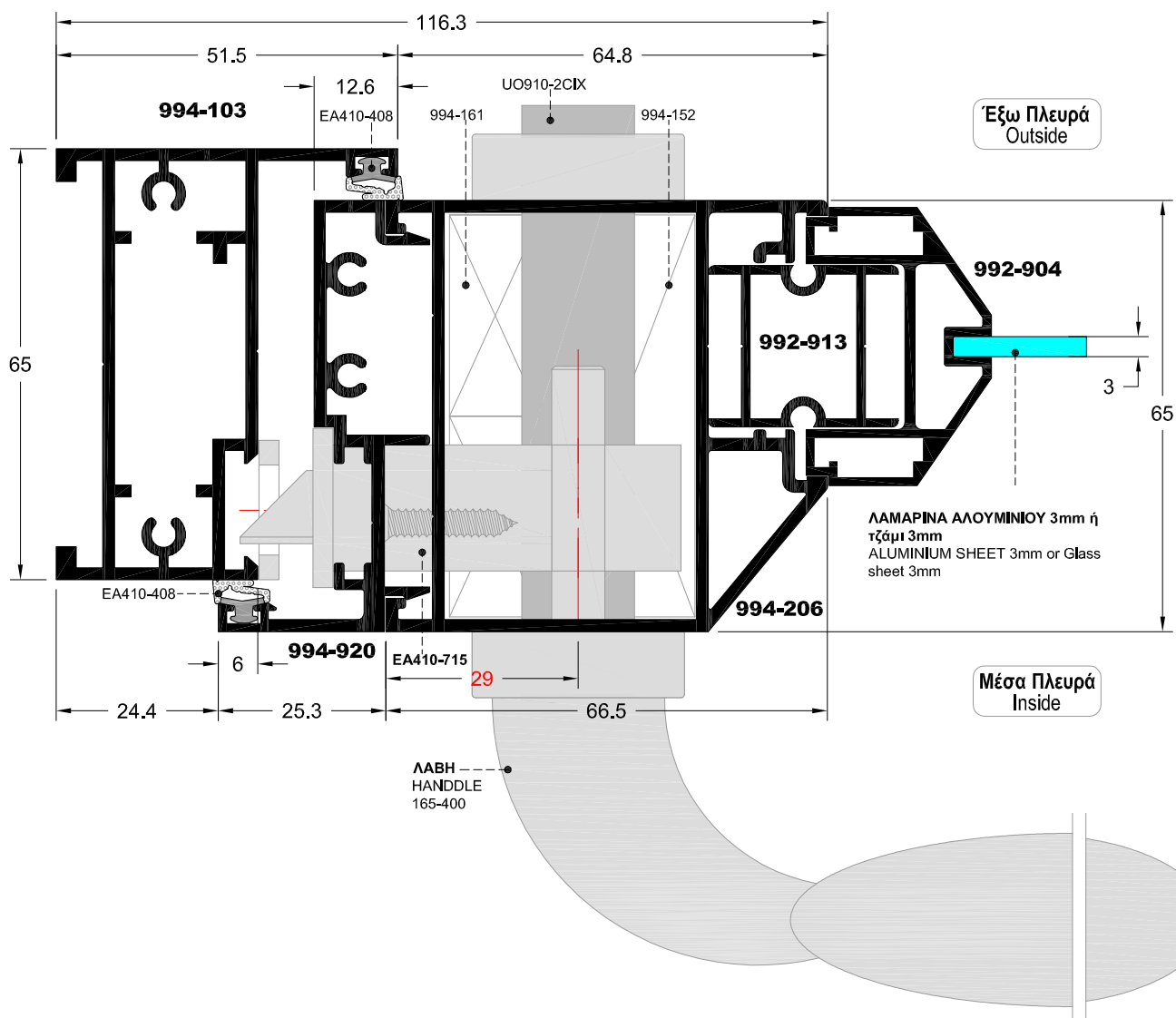
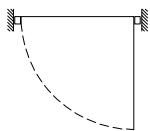


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

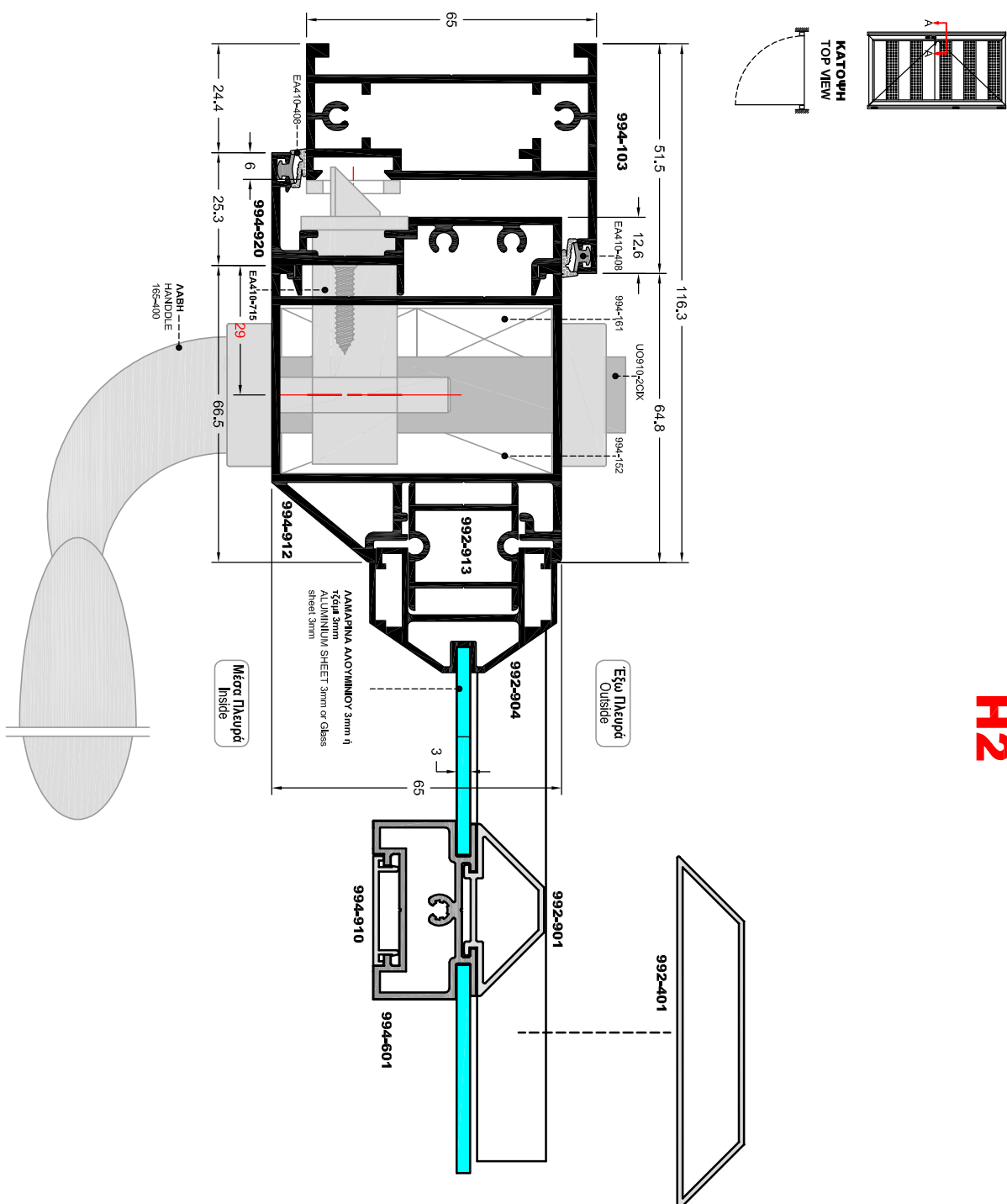
H2



ΚΑΤΟΨΗ
TOP VIEW

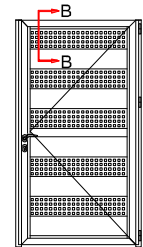


TOMH KAEIΔOMATOS ΦΥΛΑΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

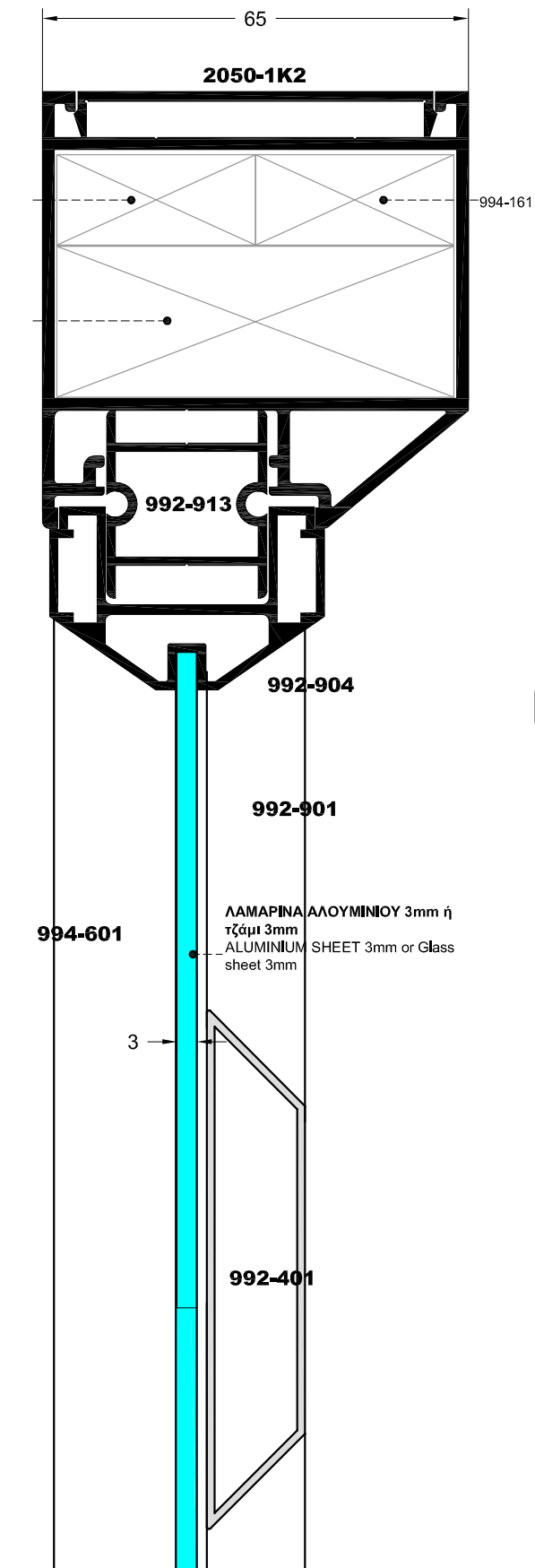
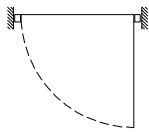


SCALE = 1:1

ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



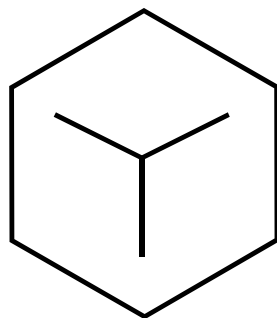
ΚΑΤΟΨΗ
TOP VIEW



H2

Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

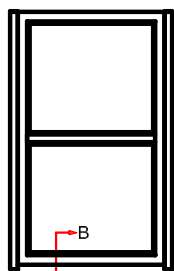


**METAL
SKIN**

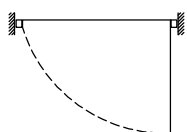
GATES TECHNICAL CATALOGUE

ΠΟΡΤΑ OPEN AIR

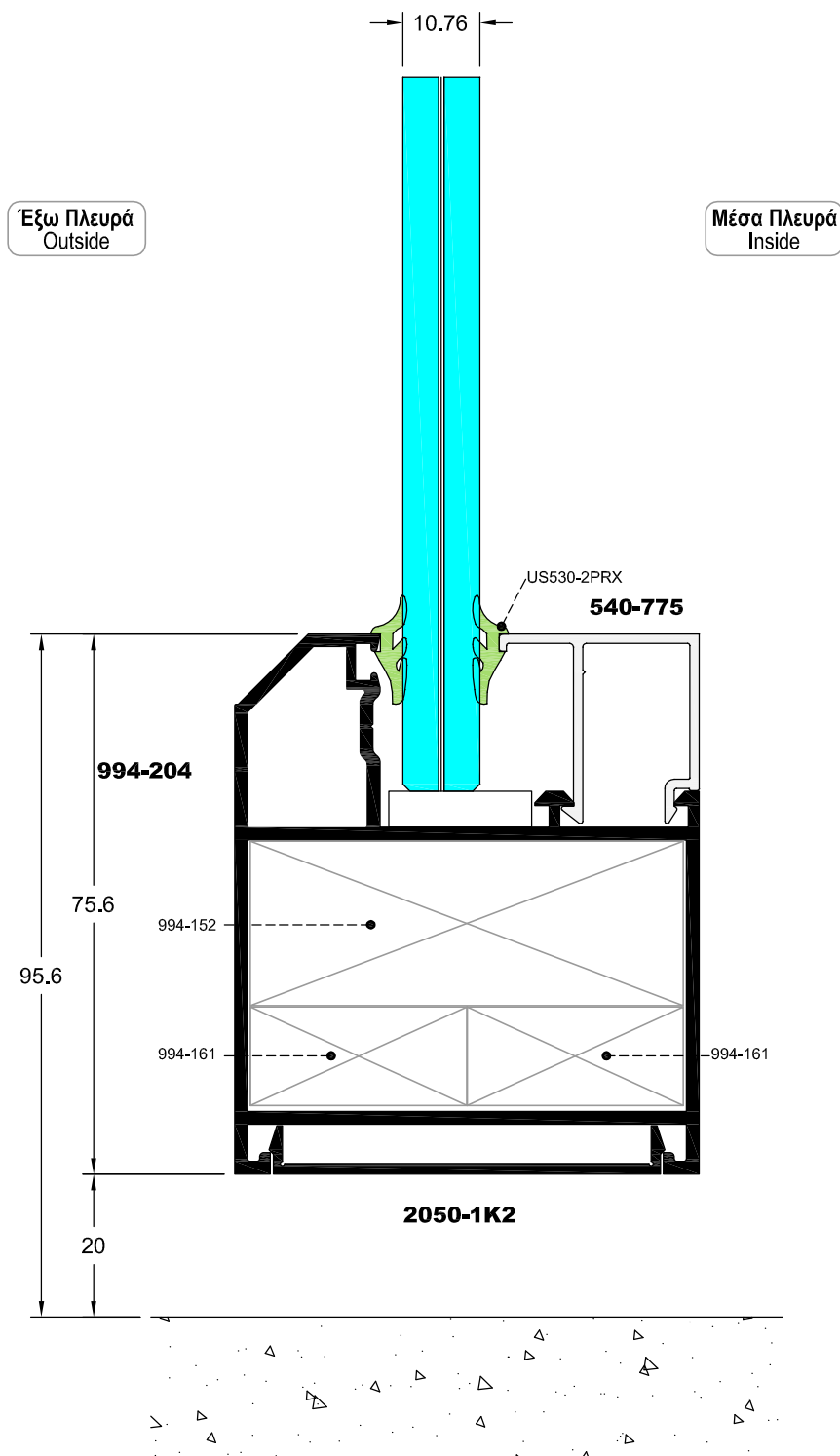
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

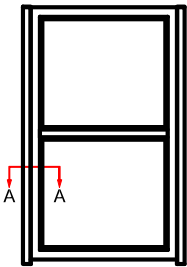


ΤΟΜΗ ΦΥΛΛΟΥ ΠΟΡΤΑΣ OPEN AIR
SECTION OF SASH OF OPEN AIR DOOR

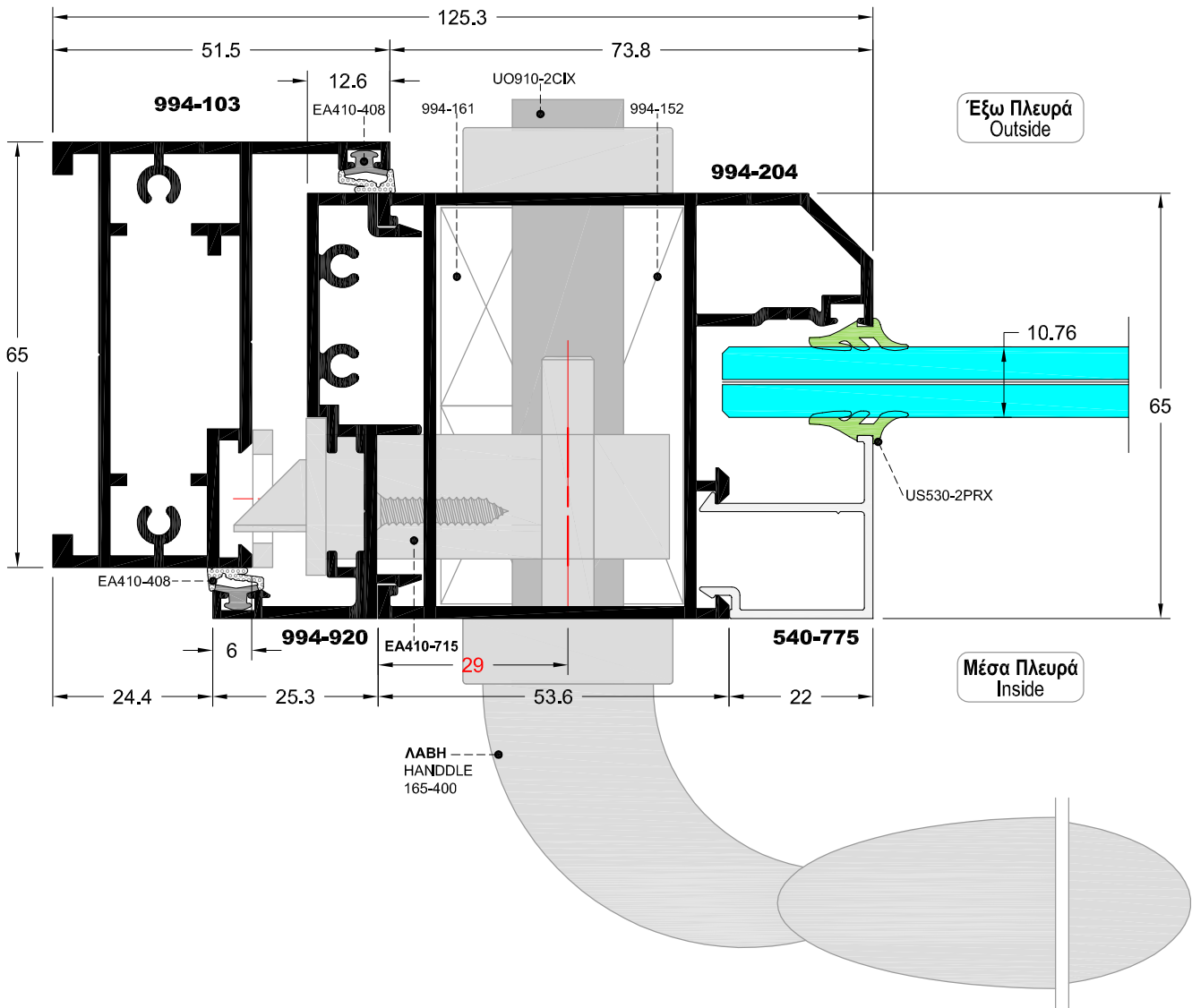
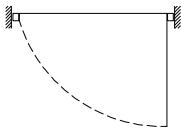


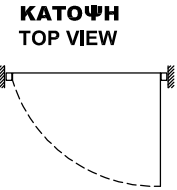
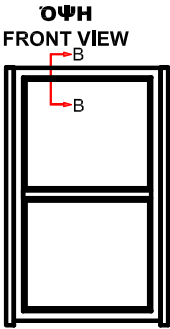
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

Όψη
FRONT VIEW

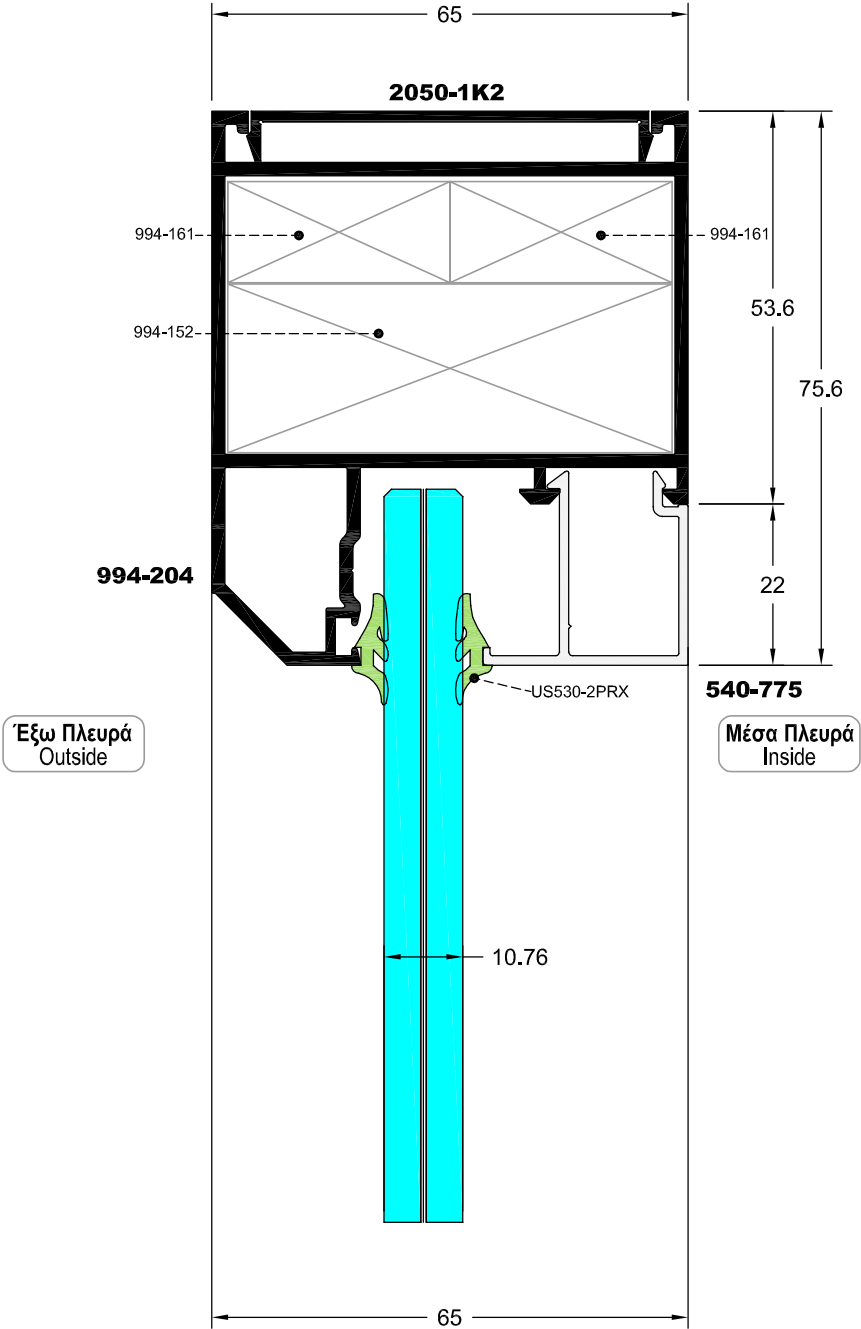


Κατοψη
TOP VIEW

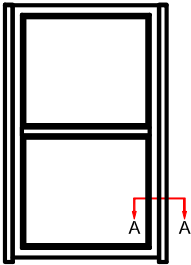




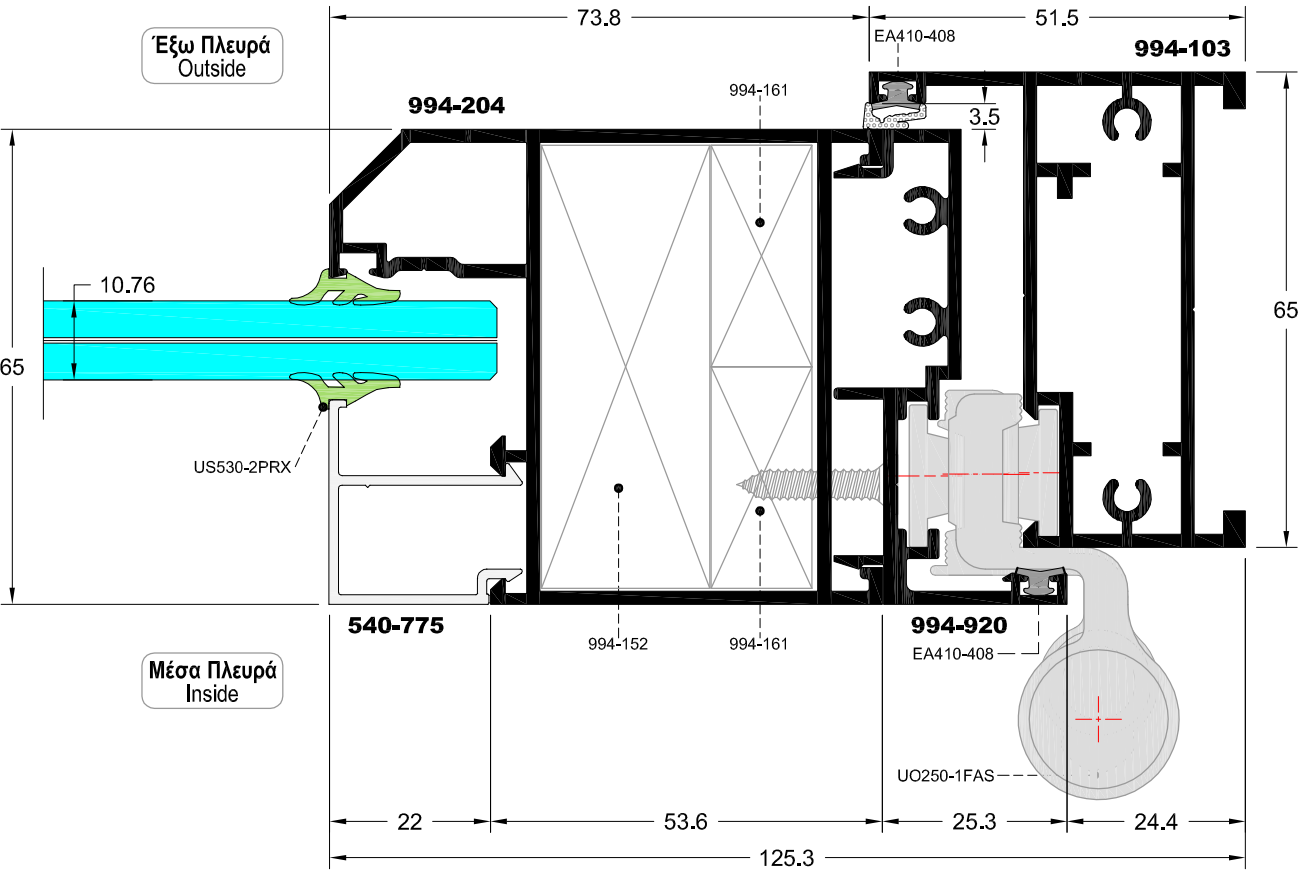
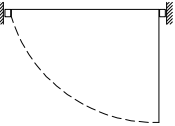
ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



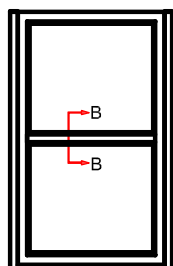
Όψη
FRONT VIEW



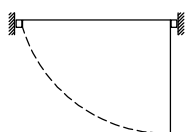
Κατοψη
TOP VIEW



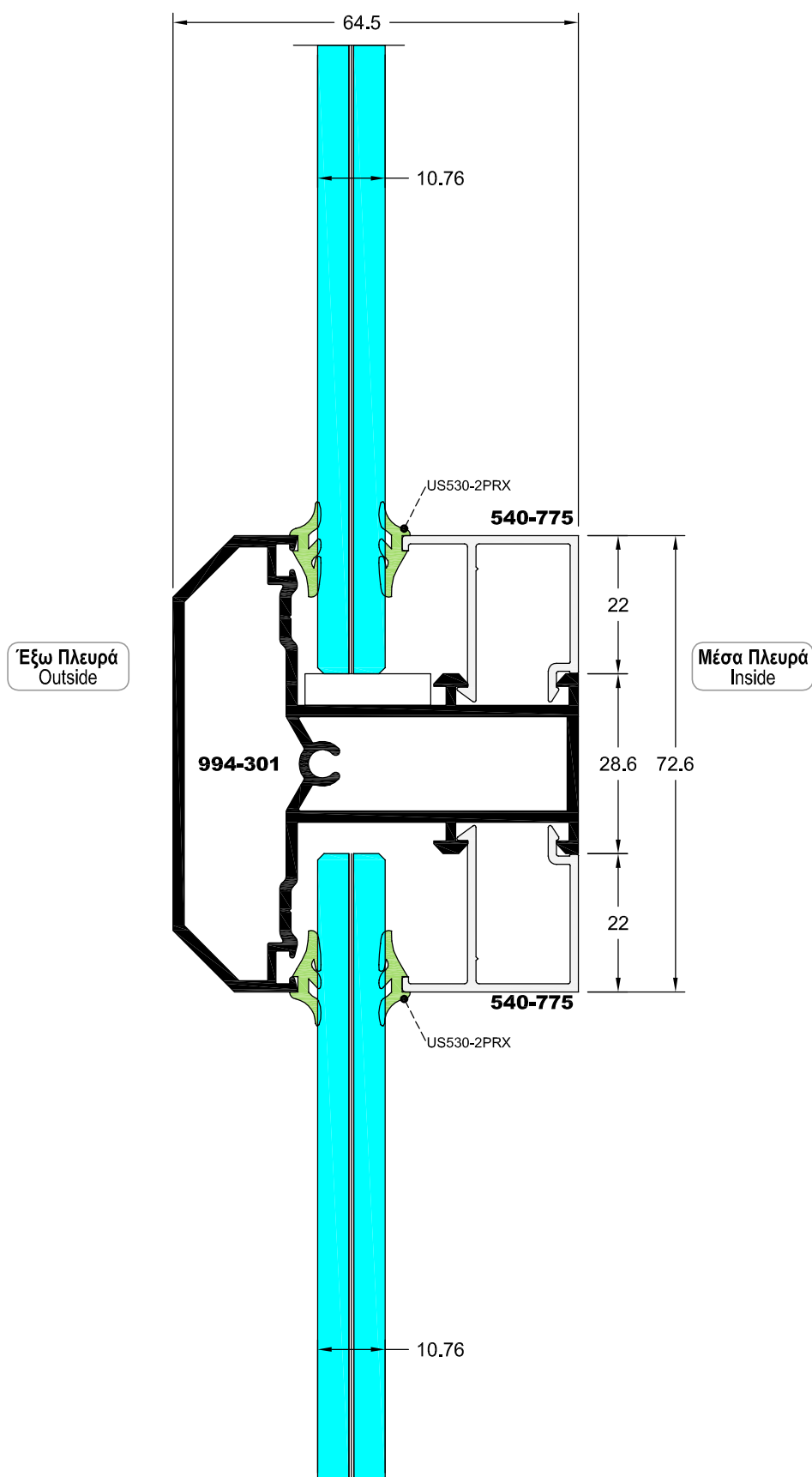
Όψη
FRONT VIEW



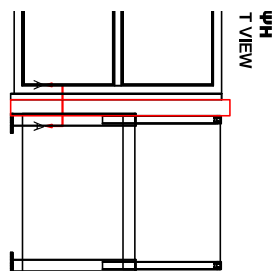
Κατοψη
TOP VIEW



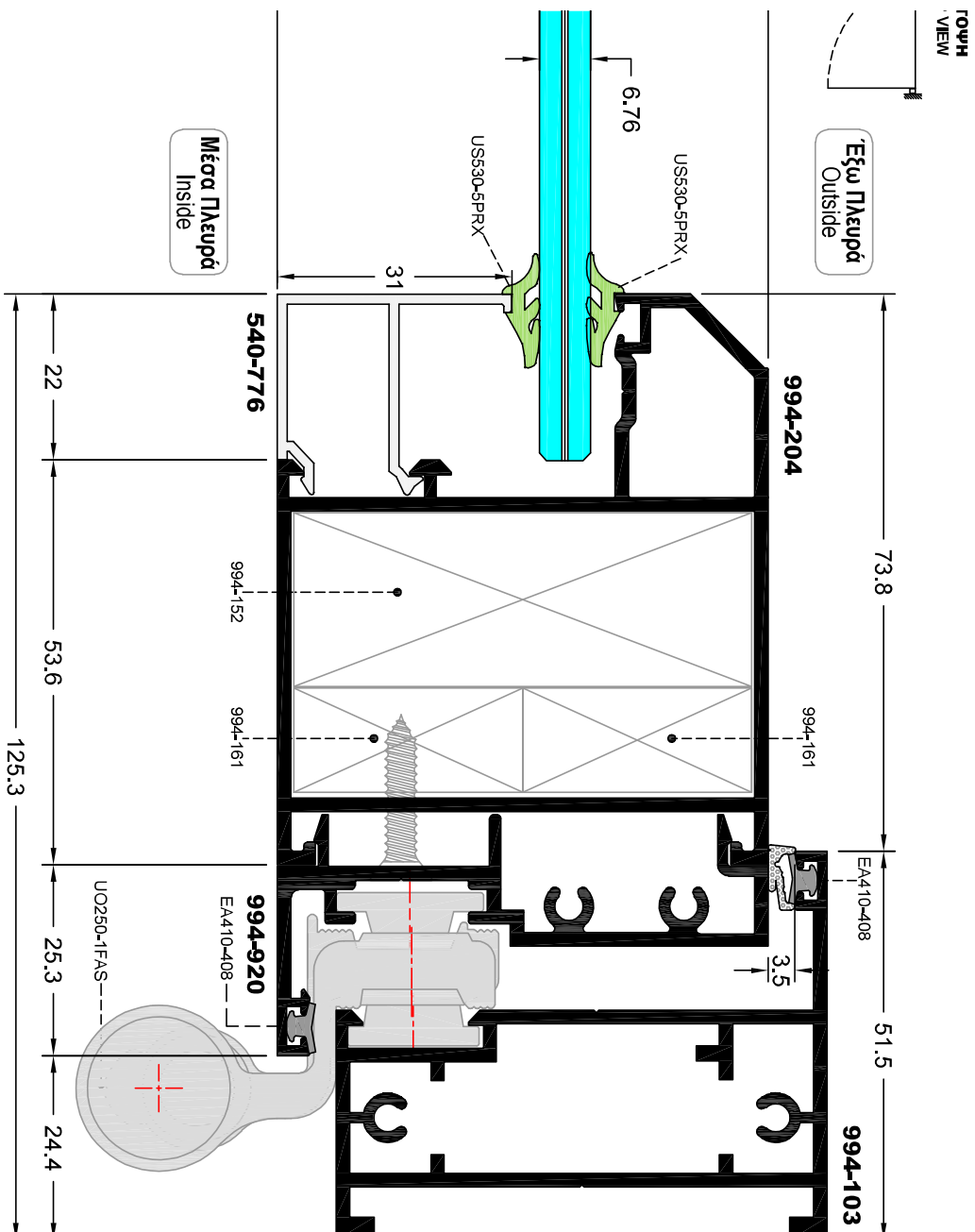
ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM



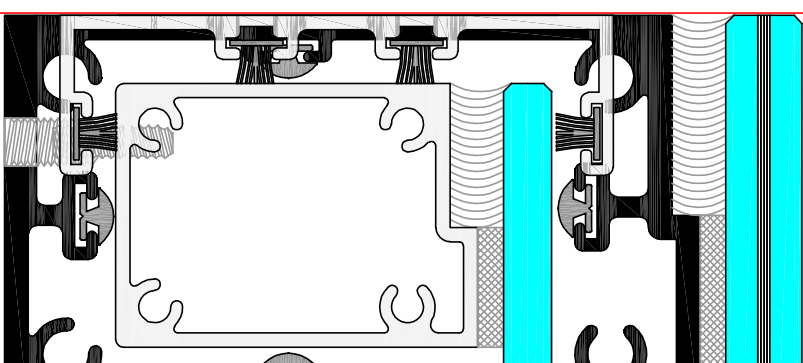
METAL SKIN GATES TECHNICAL CATALOGUE



ΤΟΜΗ ΦΥΛΑΔΟΥ ΠΟΡΤΑΣ ΜΕ ΣΥΣΤΗΜΑ OPEN AIR SECTION OF DOOR SASH WITH OPEN AIR SYSTEM

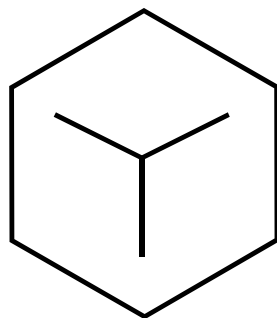


PRE-
EXISTING
POST



ΠΟΡΤΑ OPEN AIR

SCALE = 1:1

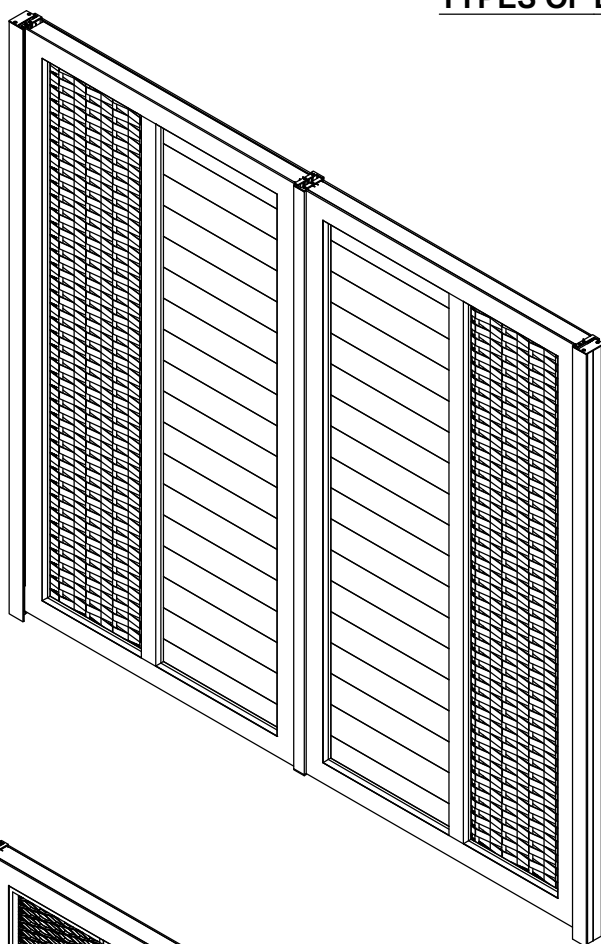


**METAL
SKIN**

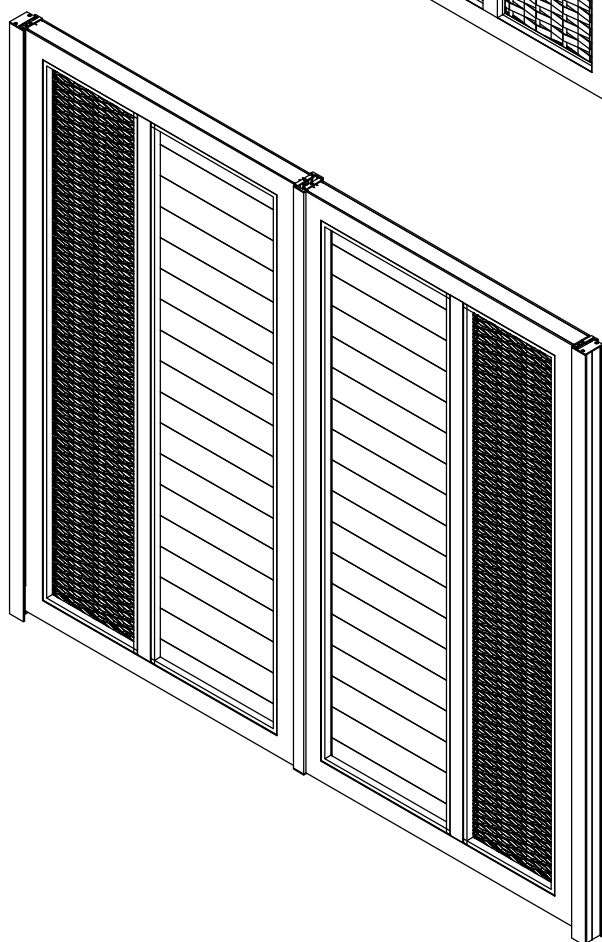
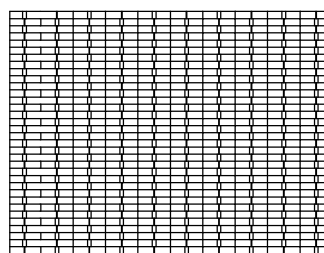
GATES TECHNICAL CATALOGUE

ΑΝΟΙΓΜΕΝΗ ΧΡΑΝΔ-ΨΑΘΑ

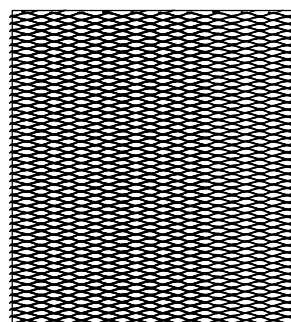
ΤΥΠΟΙ ΕΞΤΡΑ ΑΝΟΙΓΟΜΕΝΩΝ ΠΟΡΤΩΝ
TYPES OF EXTRA OPENING GATES



psatha L4940

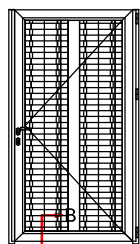


EXPAND XP112

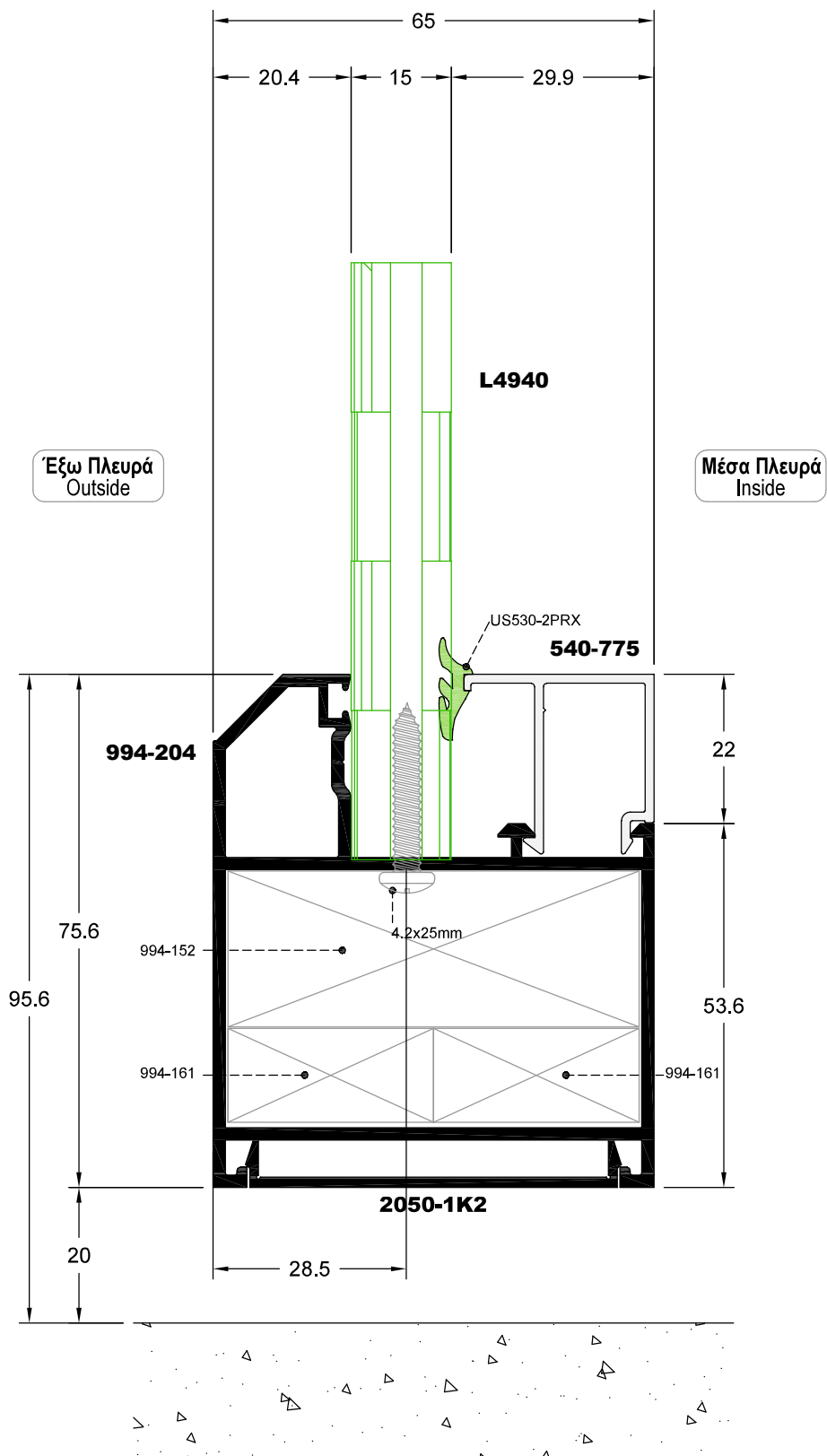
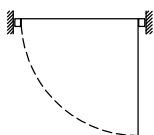


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

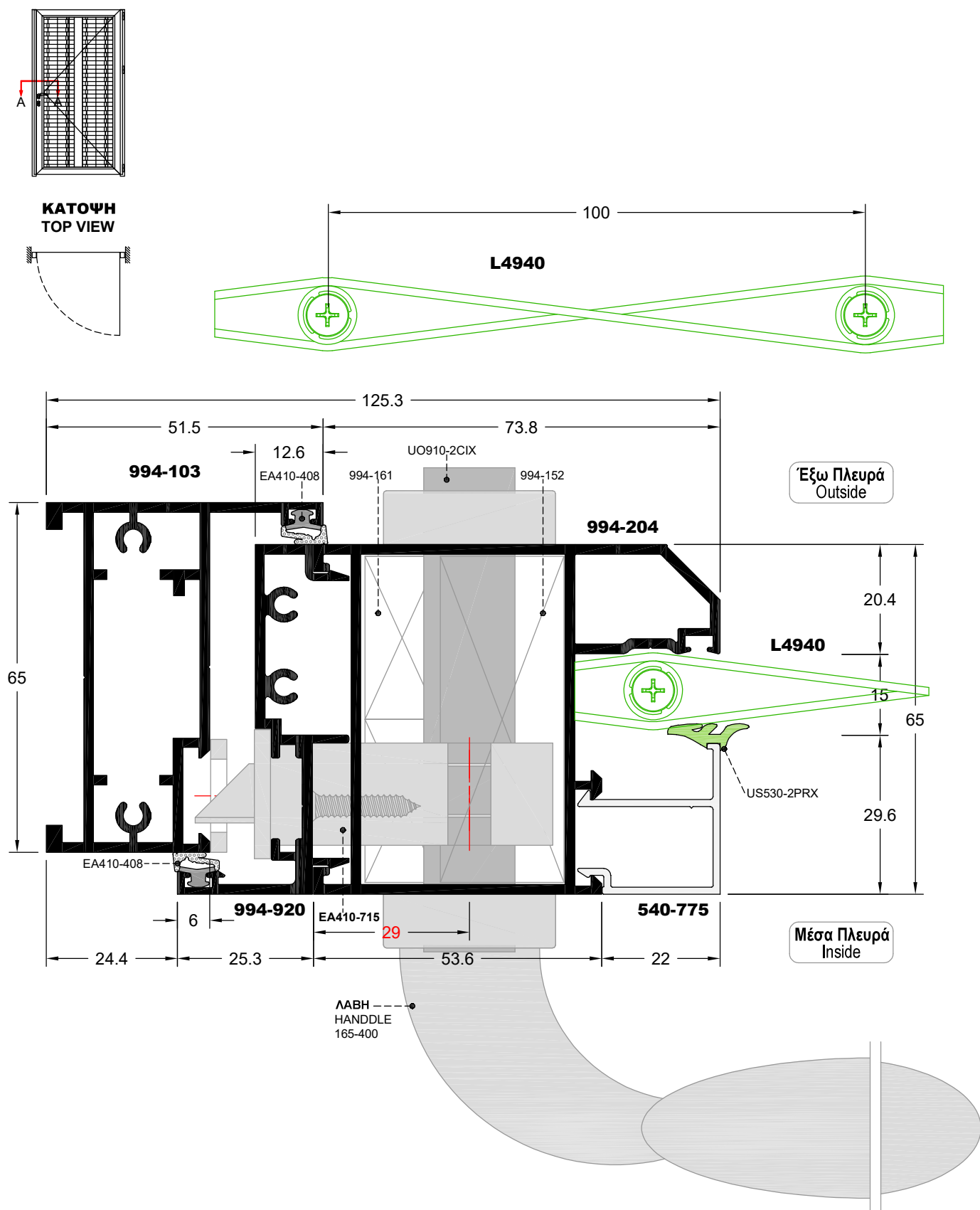
Όψη
FRONT VIEW



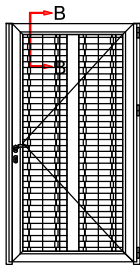
ΚΑΤΟΨΗ
TOP VIEW



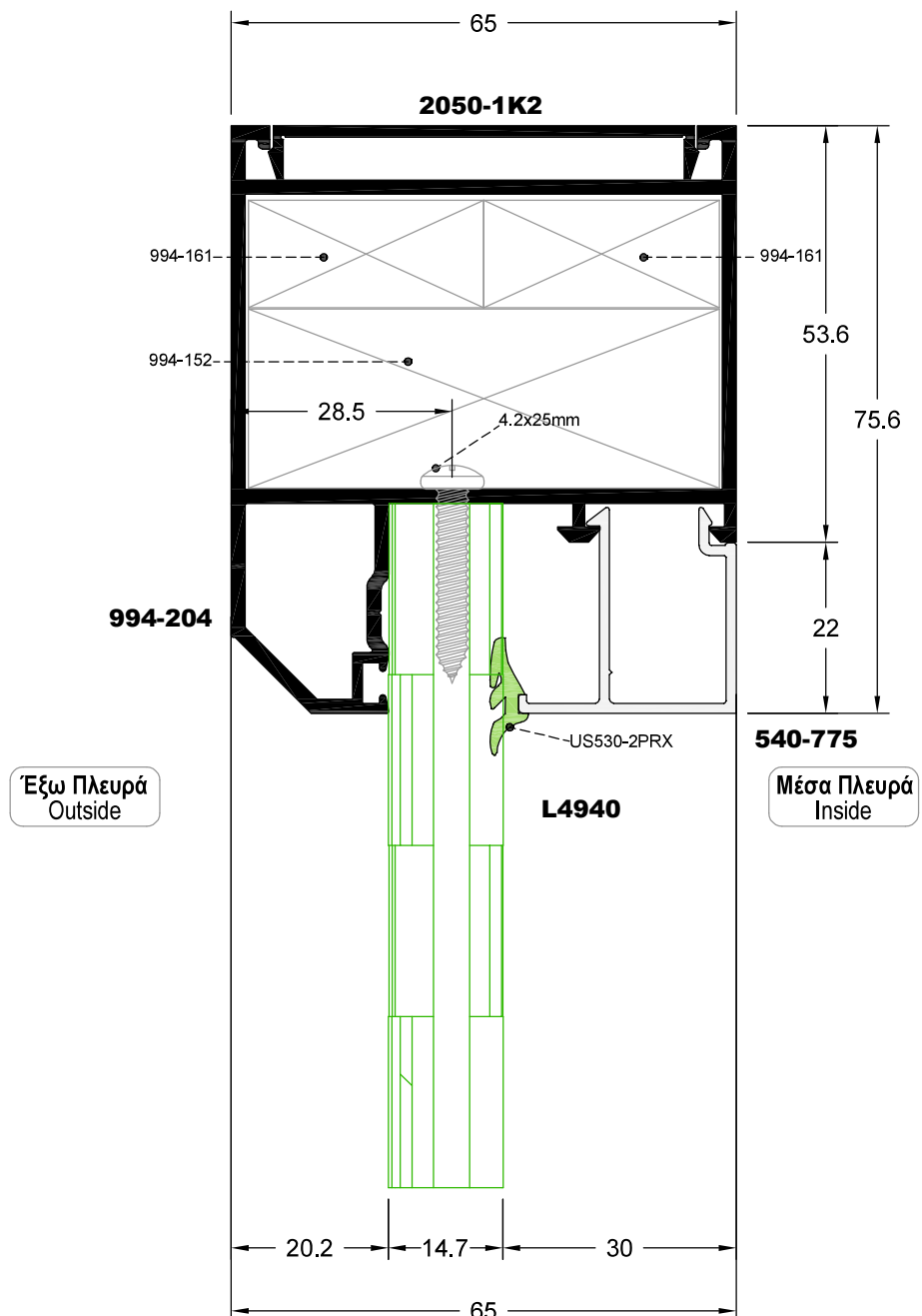
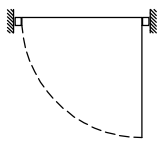
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ **SECTION OF LOCKING THE SASH WITH THE FRAME**



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

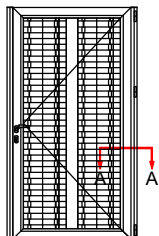


ΚΑΤΟΨΗ
TOP VIEW

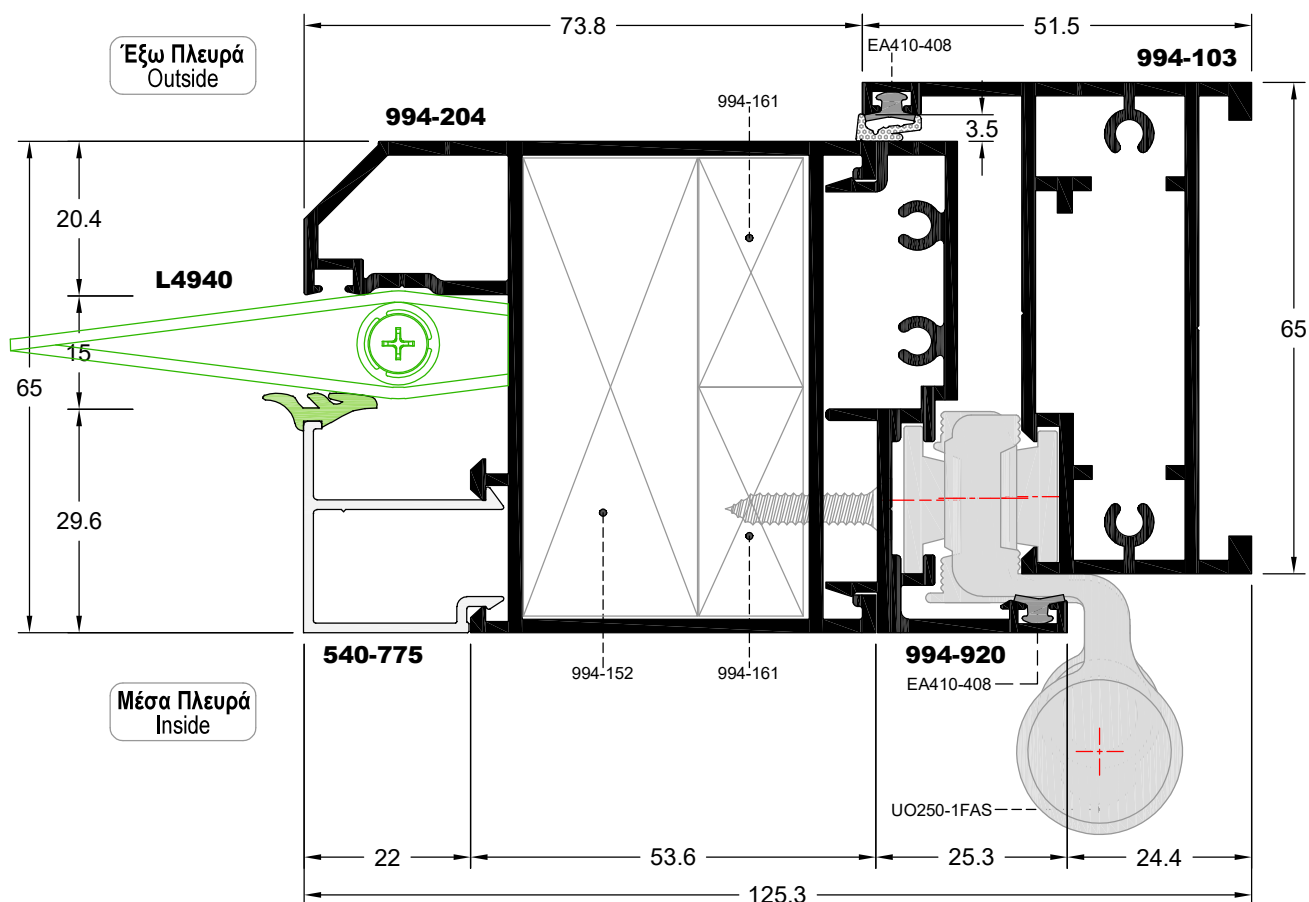
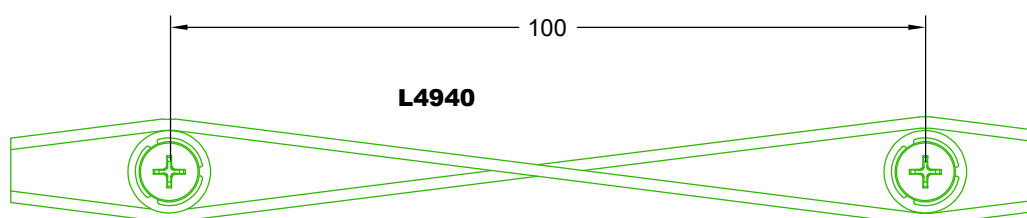
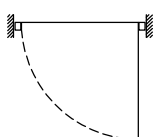


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

ΟΨΗ
FRONT VIEW

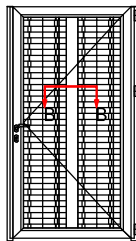


ΚΑΤΟΨΗ
TOP VIEW

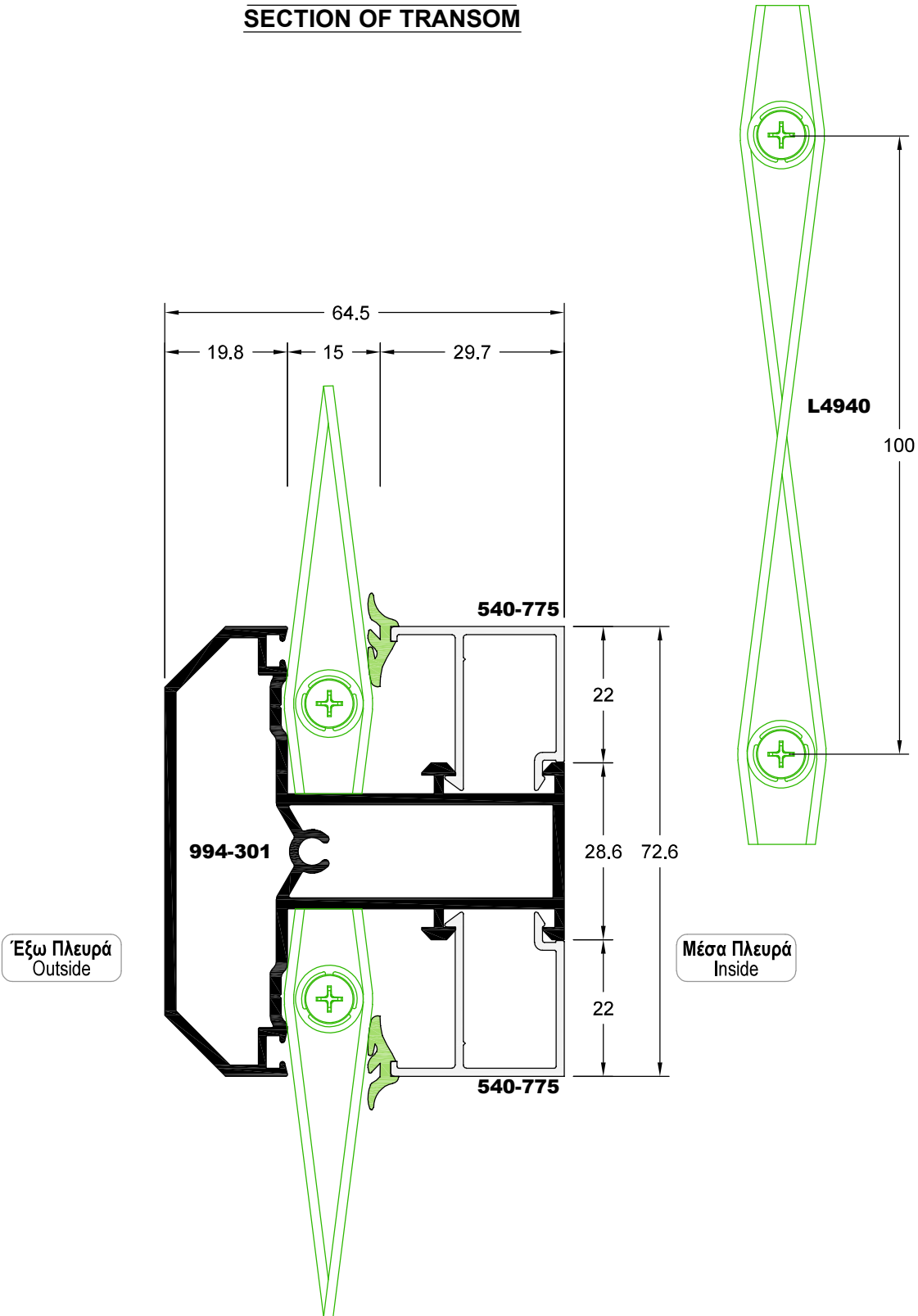
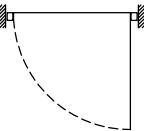


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

Όψη
FRONT VIEW

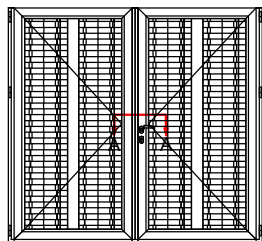


Κατοψη
TOP VIEW

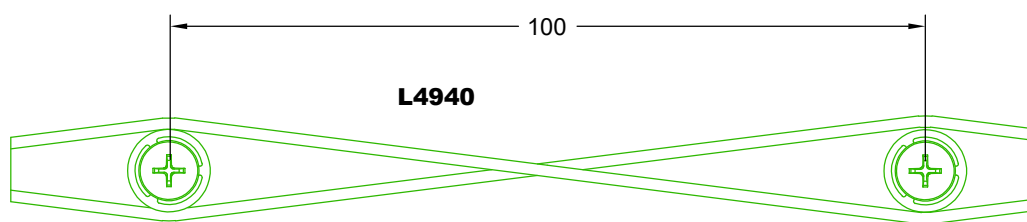
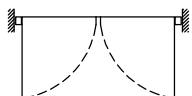


ΤΟΜΗ ΜΠΙΝΙ SECTION OF ADAPTER

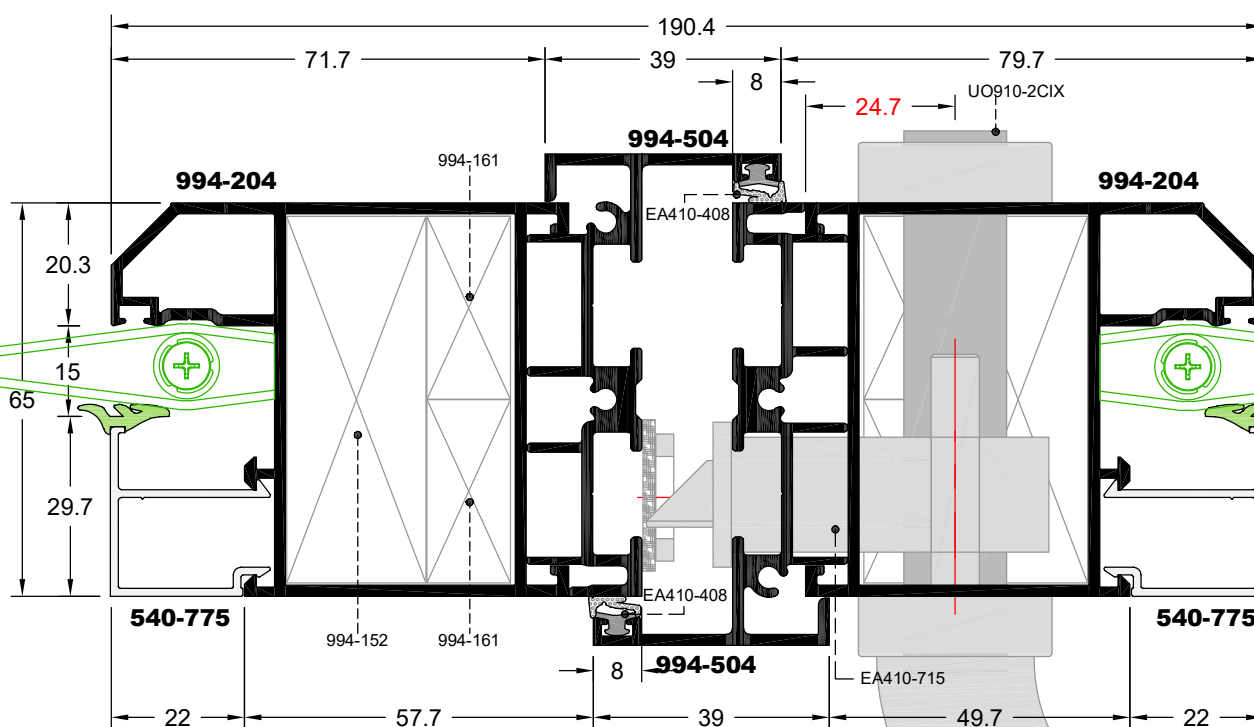
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



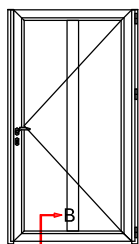
Έξω Πλευρά
Outside



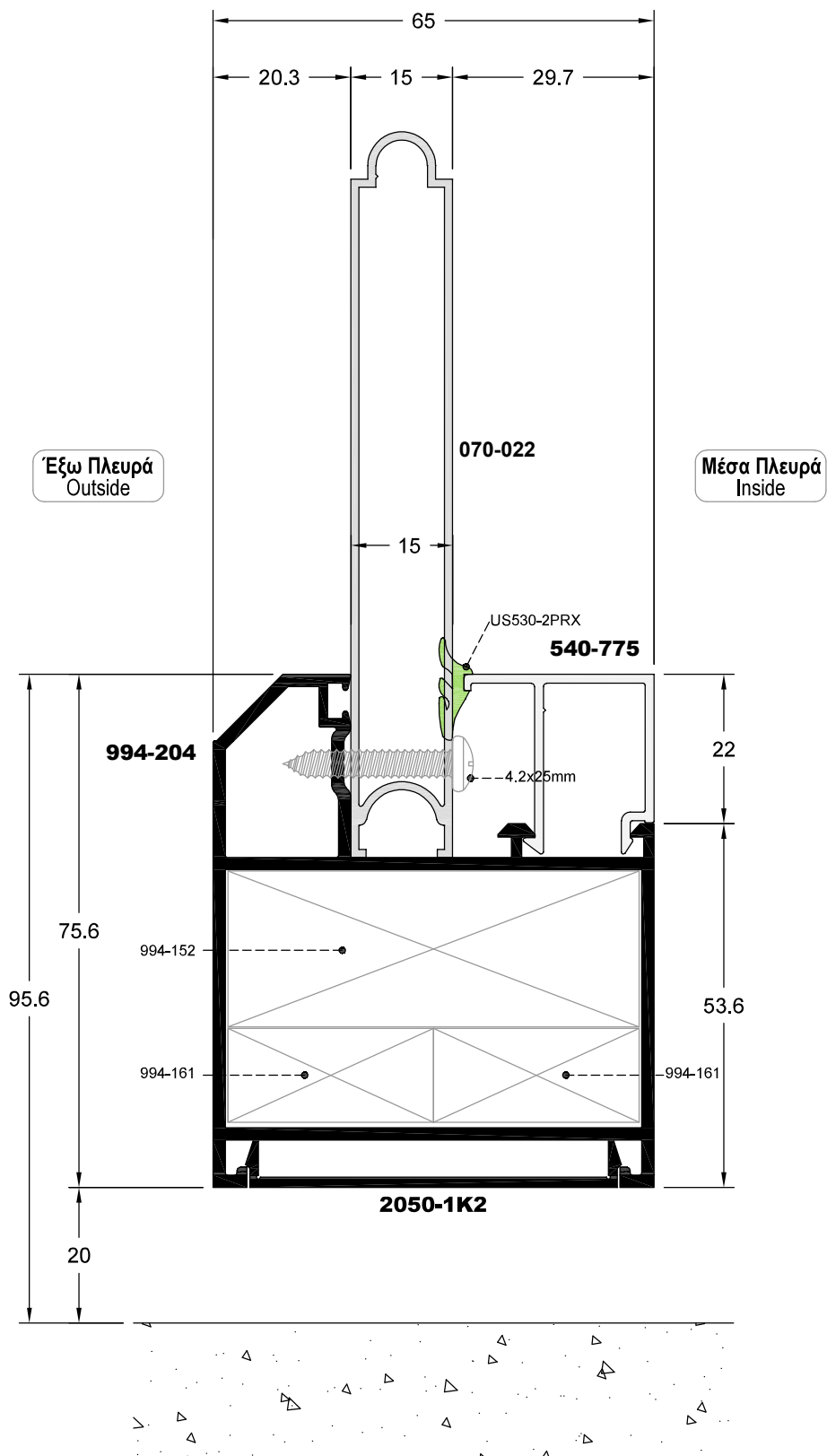
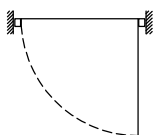
Μέσα Πλευρά
Inside

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

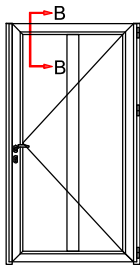
Όψη
FRONT VIEW



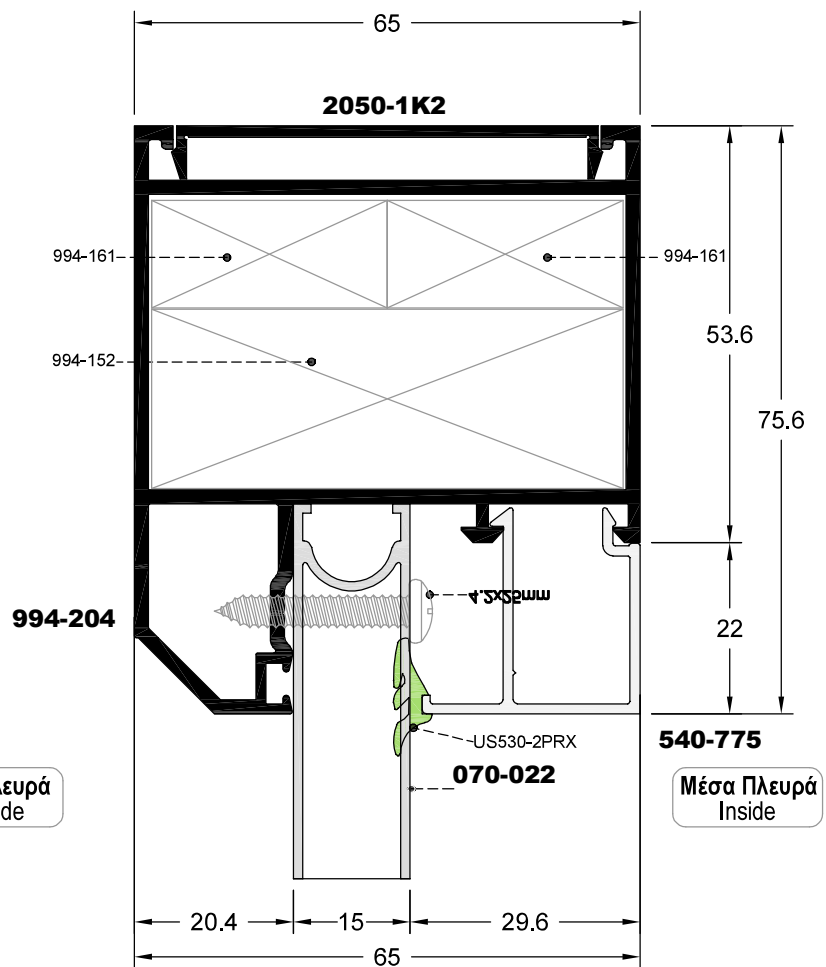
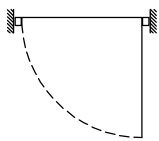
ΚΑΤΟΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

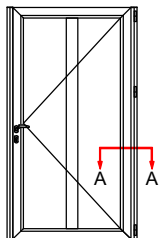


ΚΑΤΟΨΗ
TOP VIEW

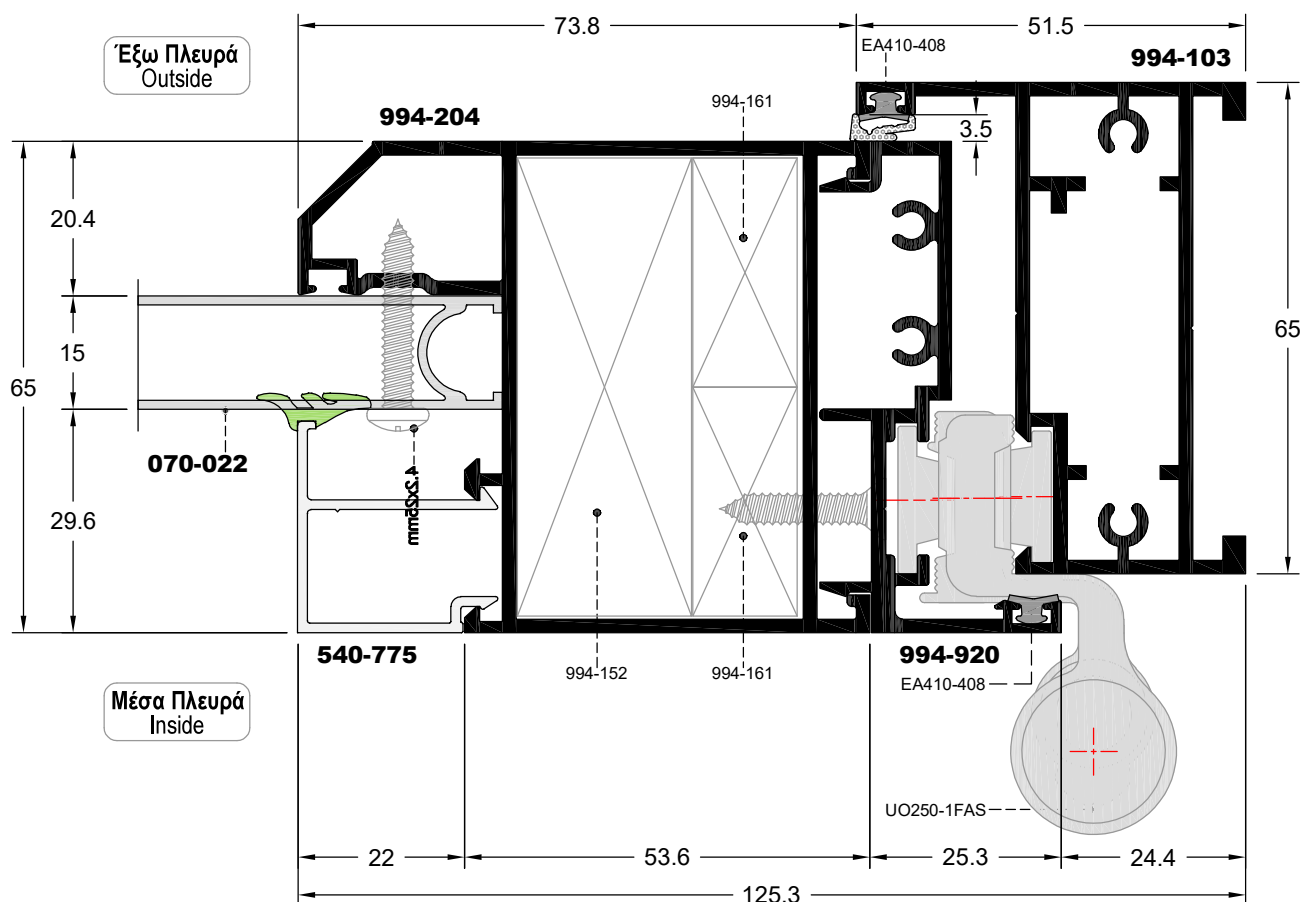
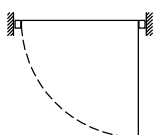


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

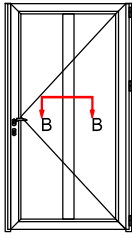


Κατοψη
TOP VIEW

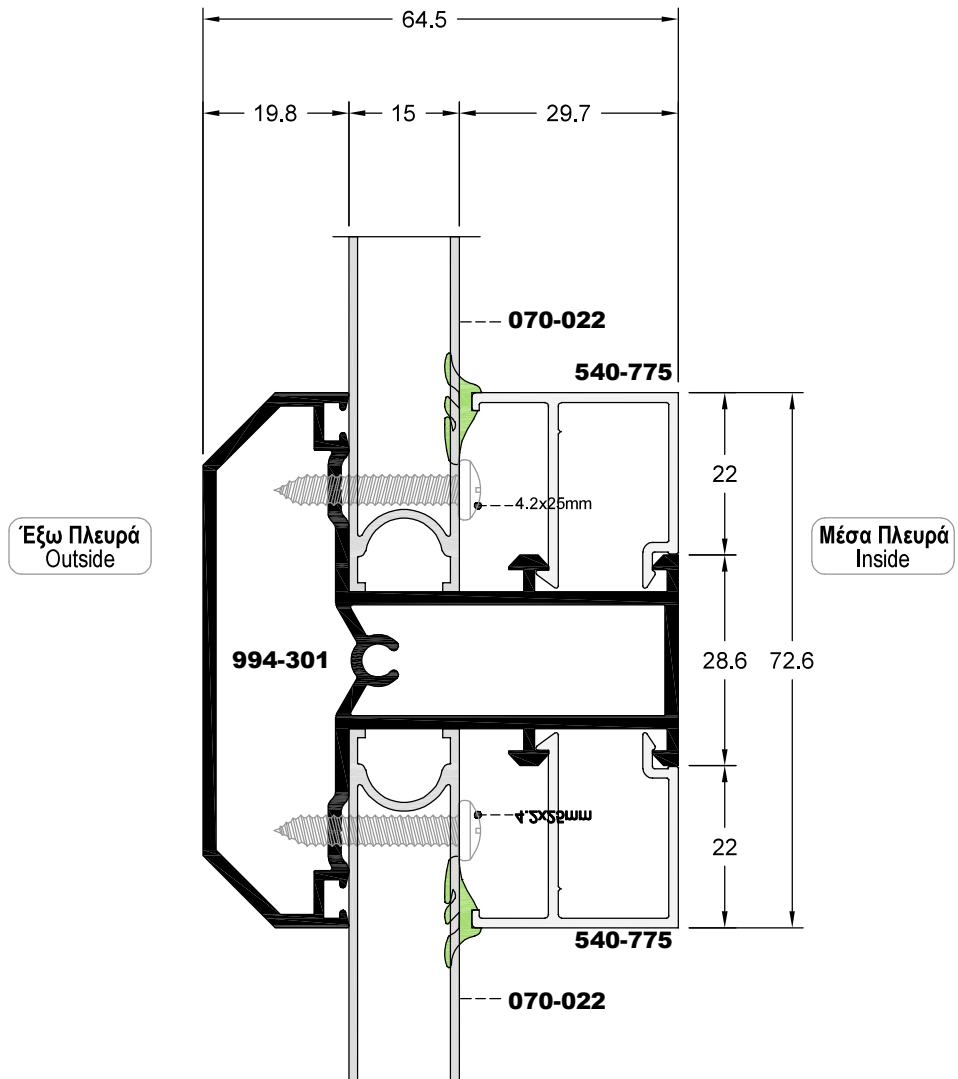
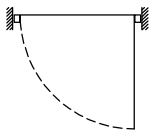


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

Όψη
FRONT VIEW

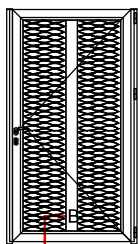


Κατοψη
TOP VIEW

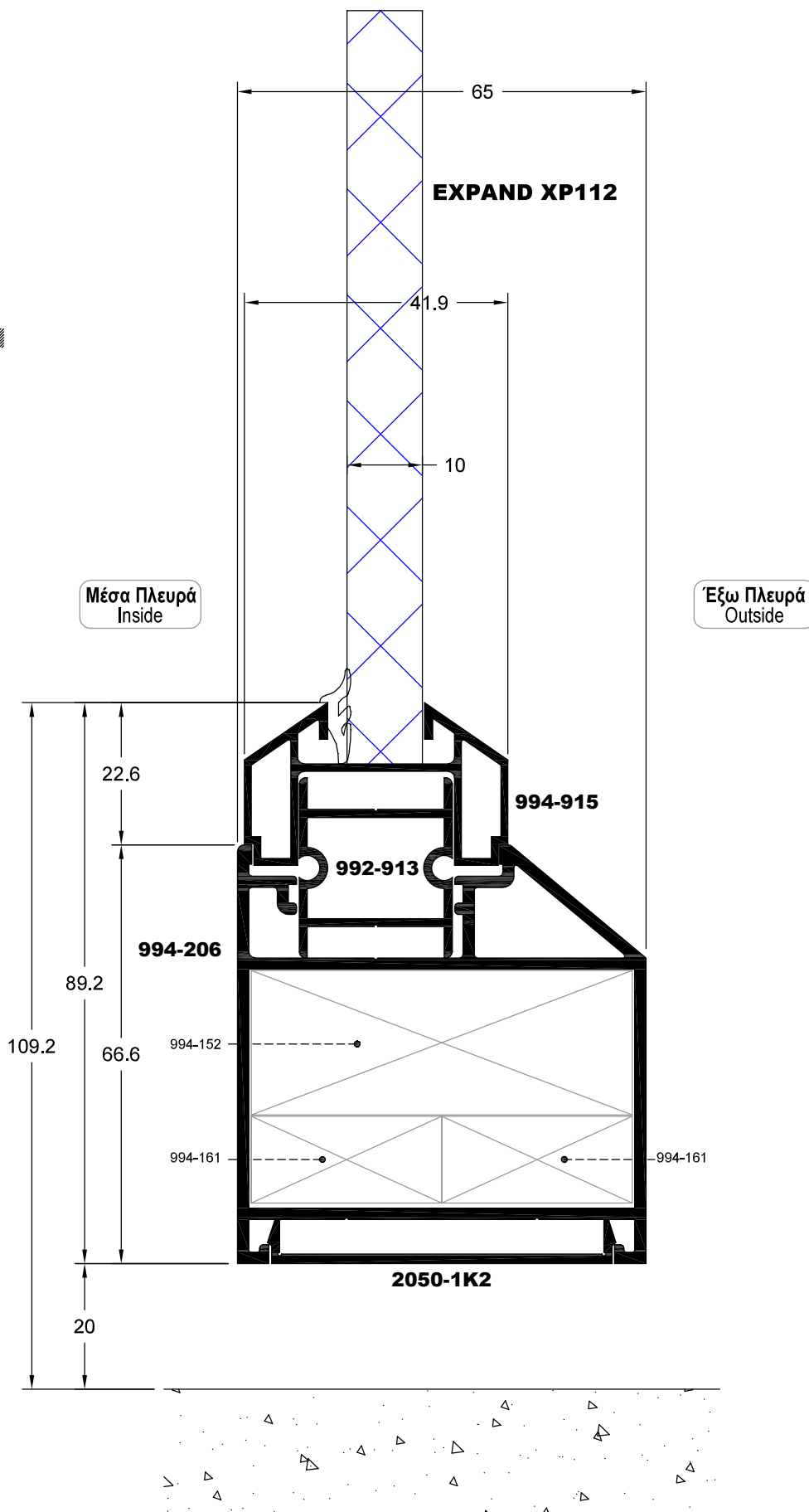
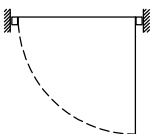


ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION SASH WITH GROOVED AND SUPPORT PROFILE

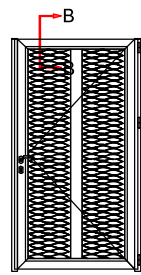
Όψη
FRONT VIEW



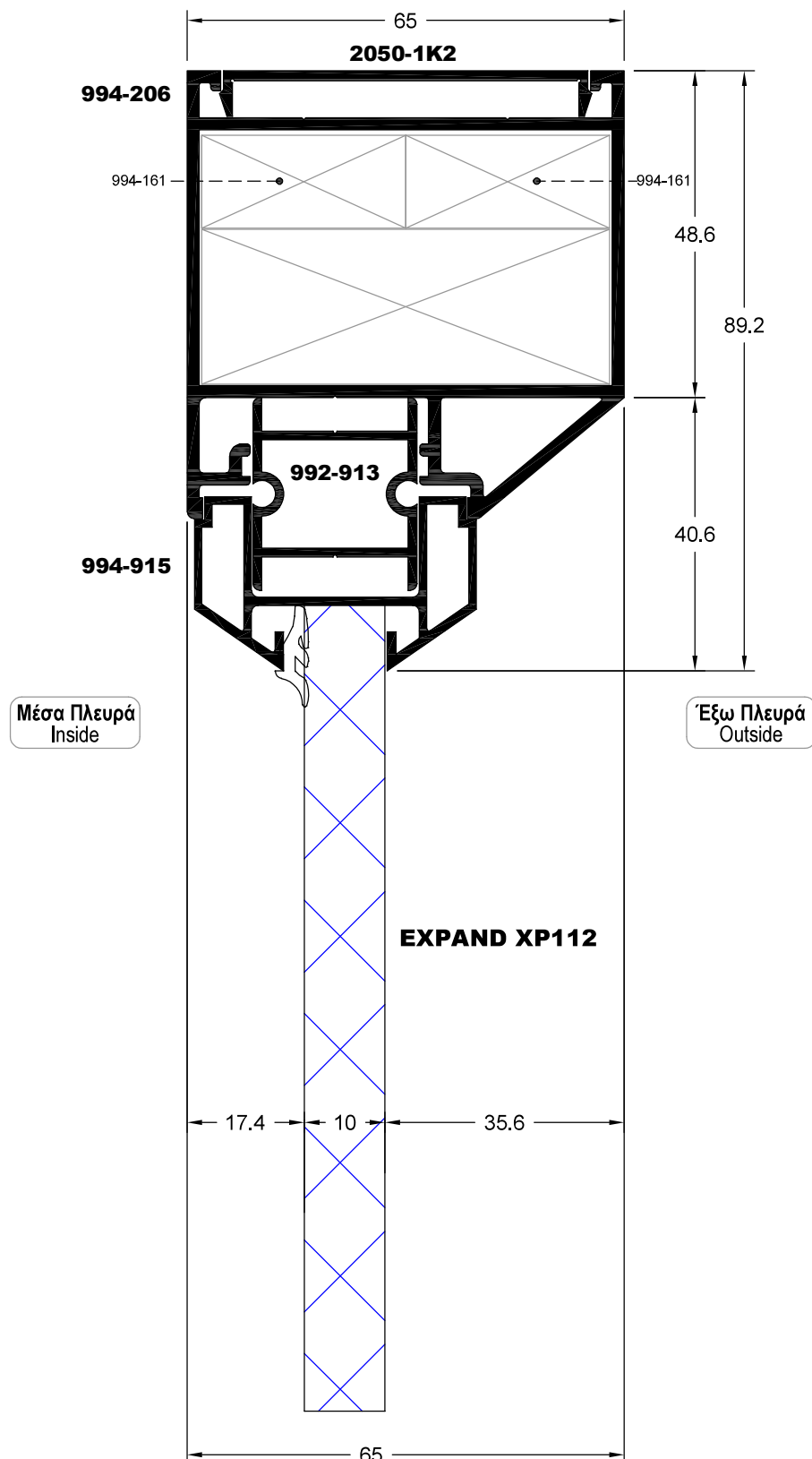
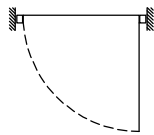
Κατοψη
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

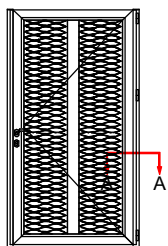


ΚΑΤΟΨΗ
TOP VIEW

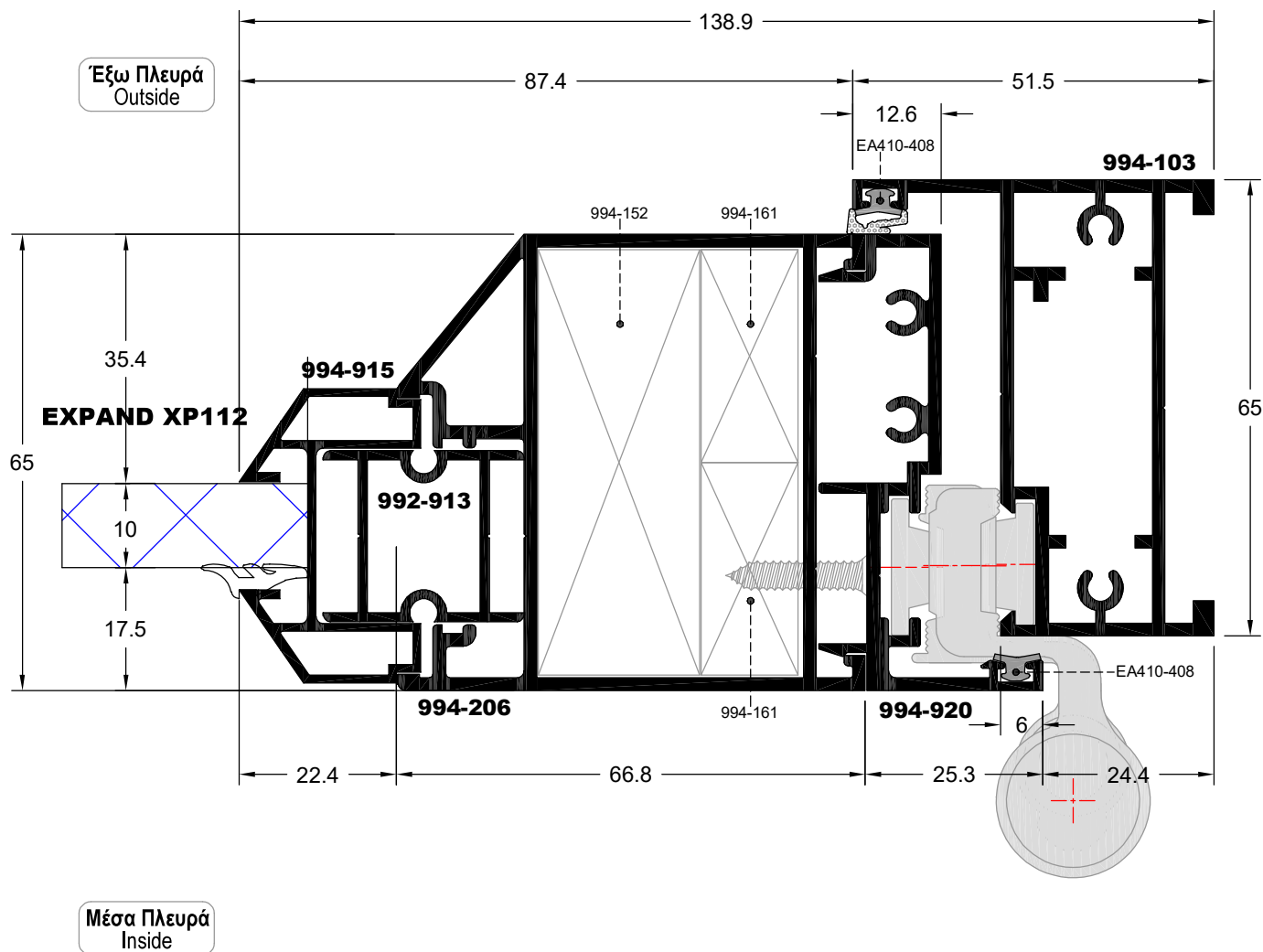
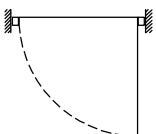


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ **SECTION OF FRAME WITH SASH PROFILE AND HINGE**

Όψη
FRONT VIEW

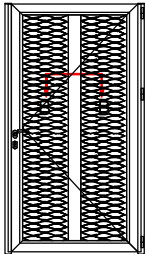


Κατοψη
TOP VIEW

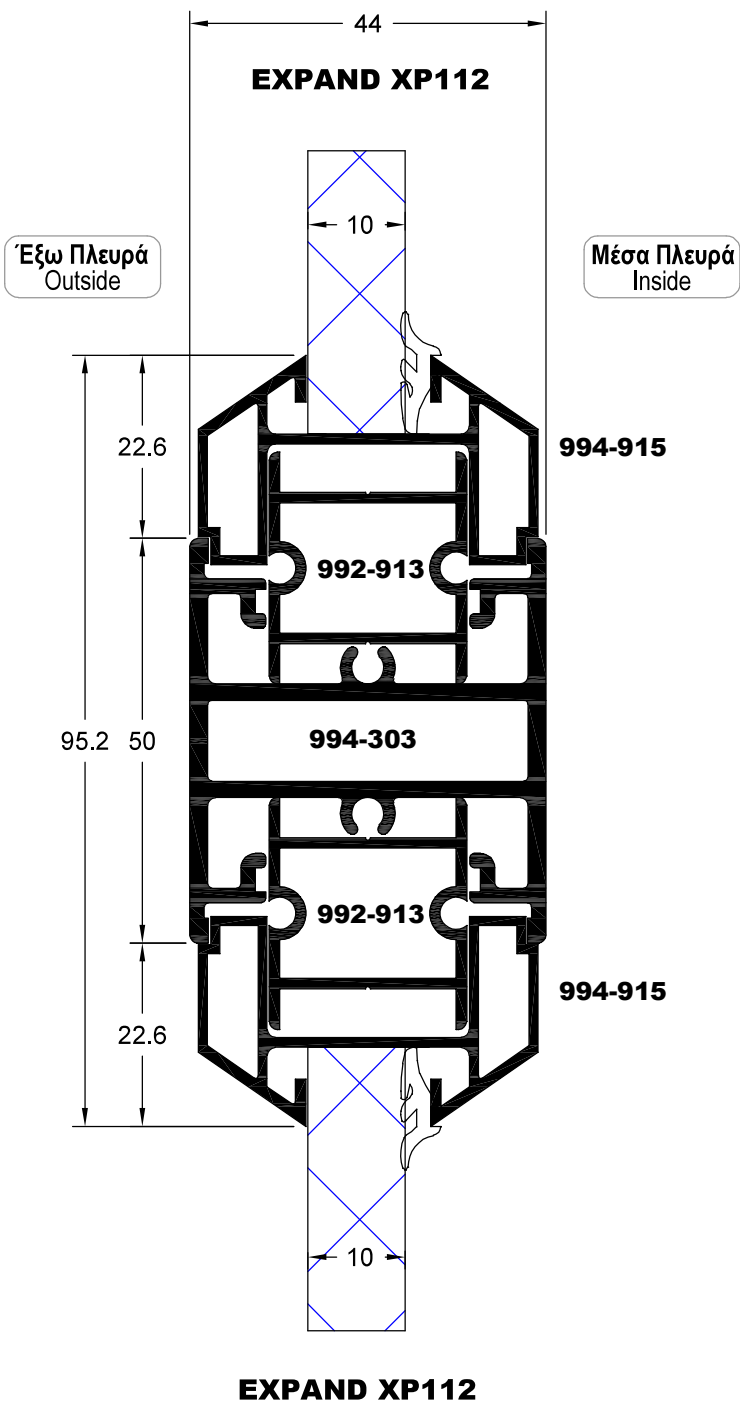
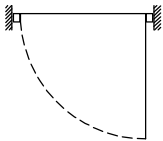


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

Όψη
FRONT VIEW

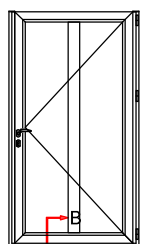


Κατοψη
TOP VIEW

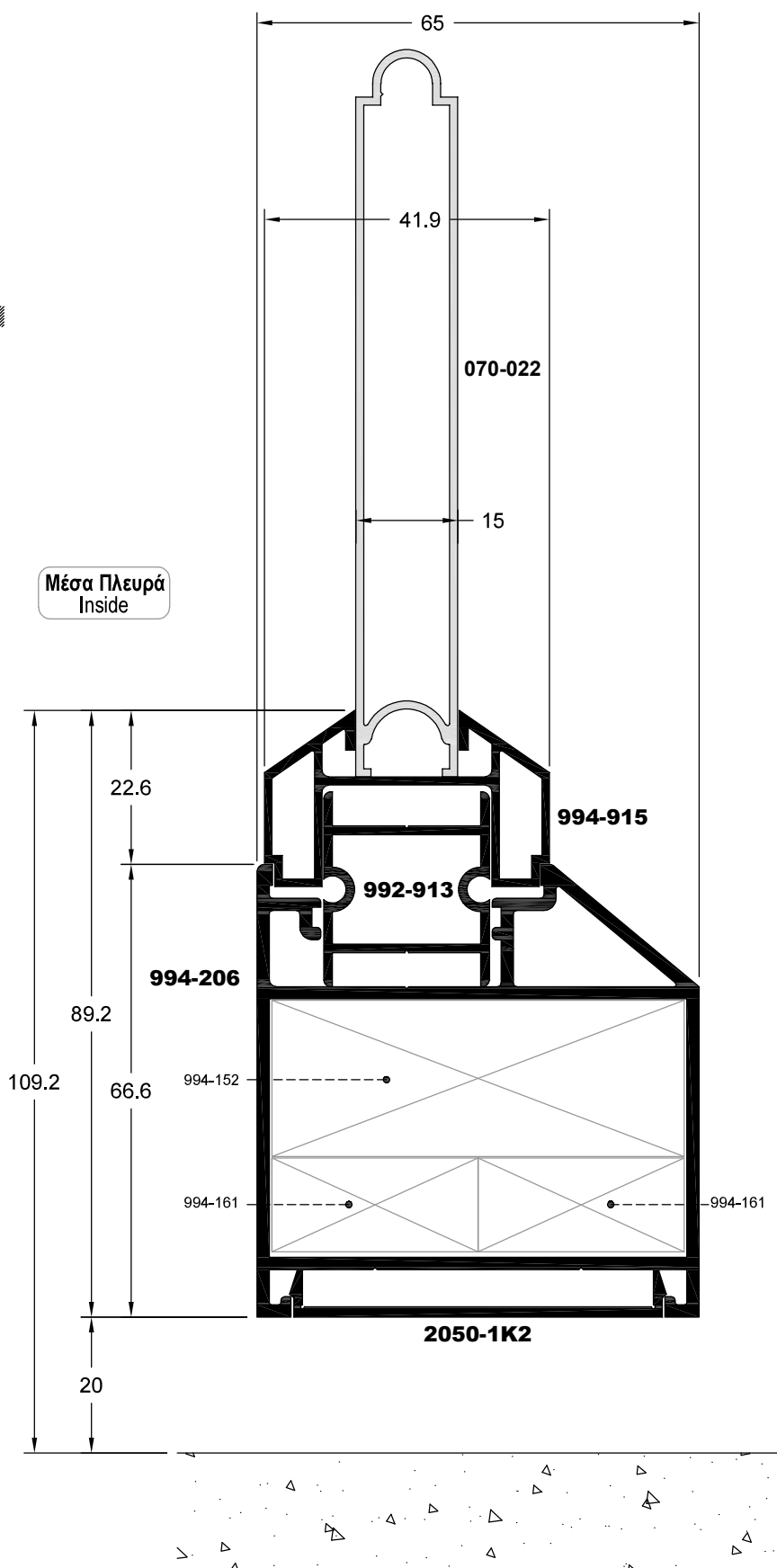
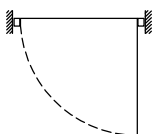


ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION SASH WITH GROOVED AND SUPPORT PROFILE

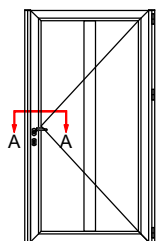
Όψη
FRONT VIEW



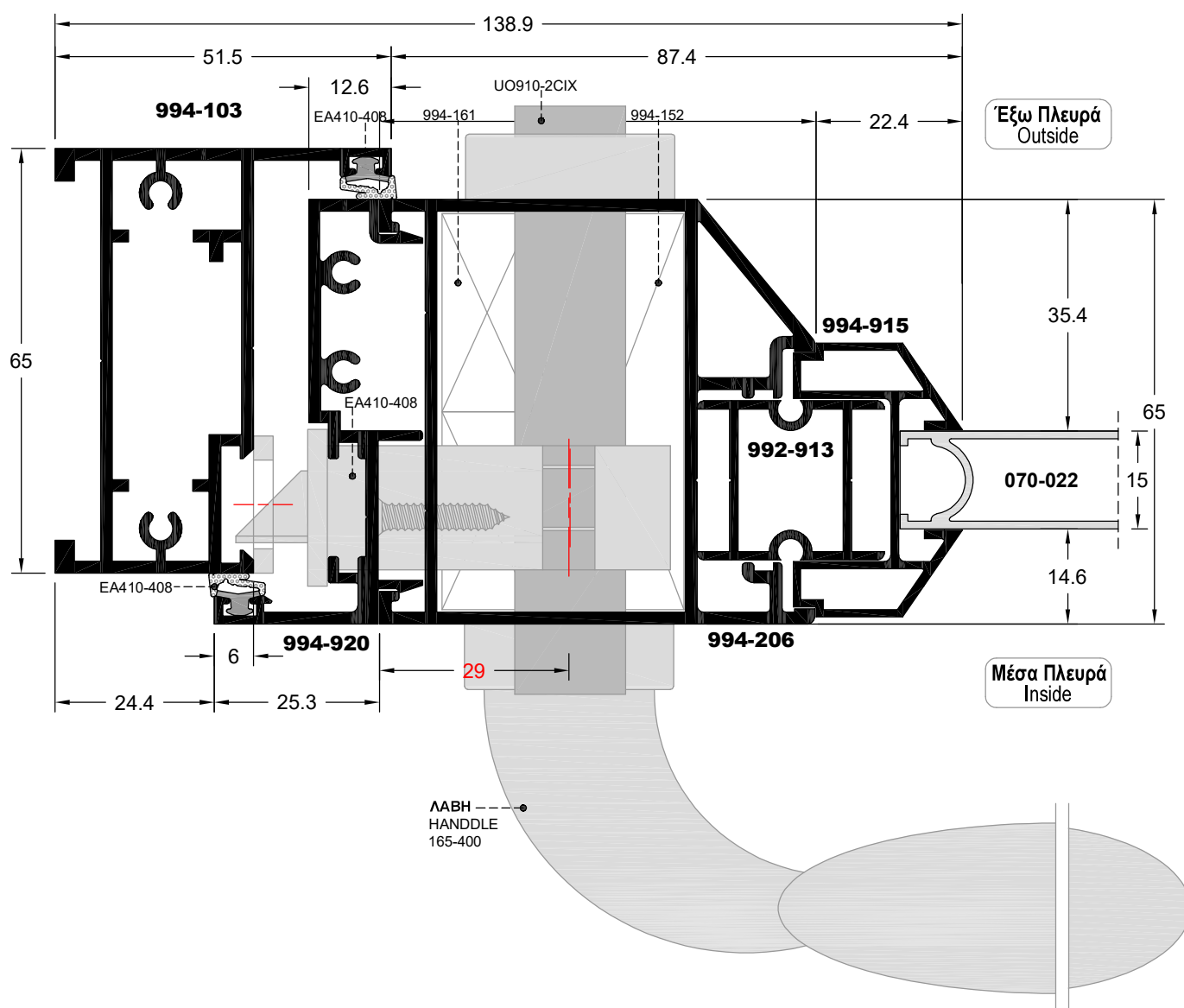
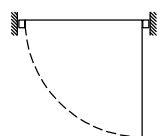
Κατοψη
TOP VIEW



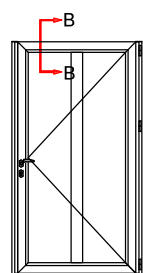
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



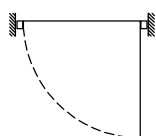
ΚΑΤΟΨΗ
TOP VIEW



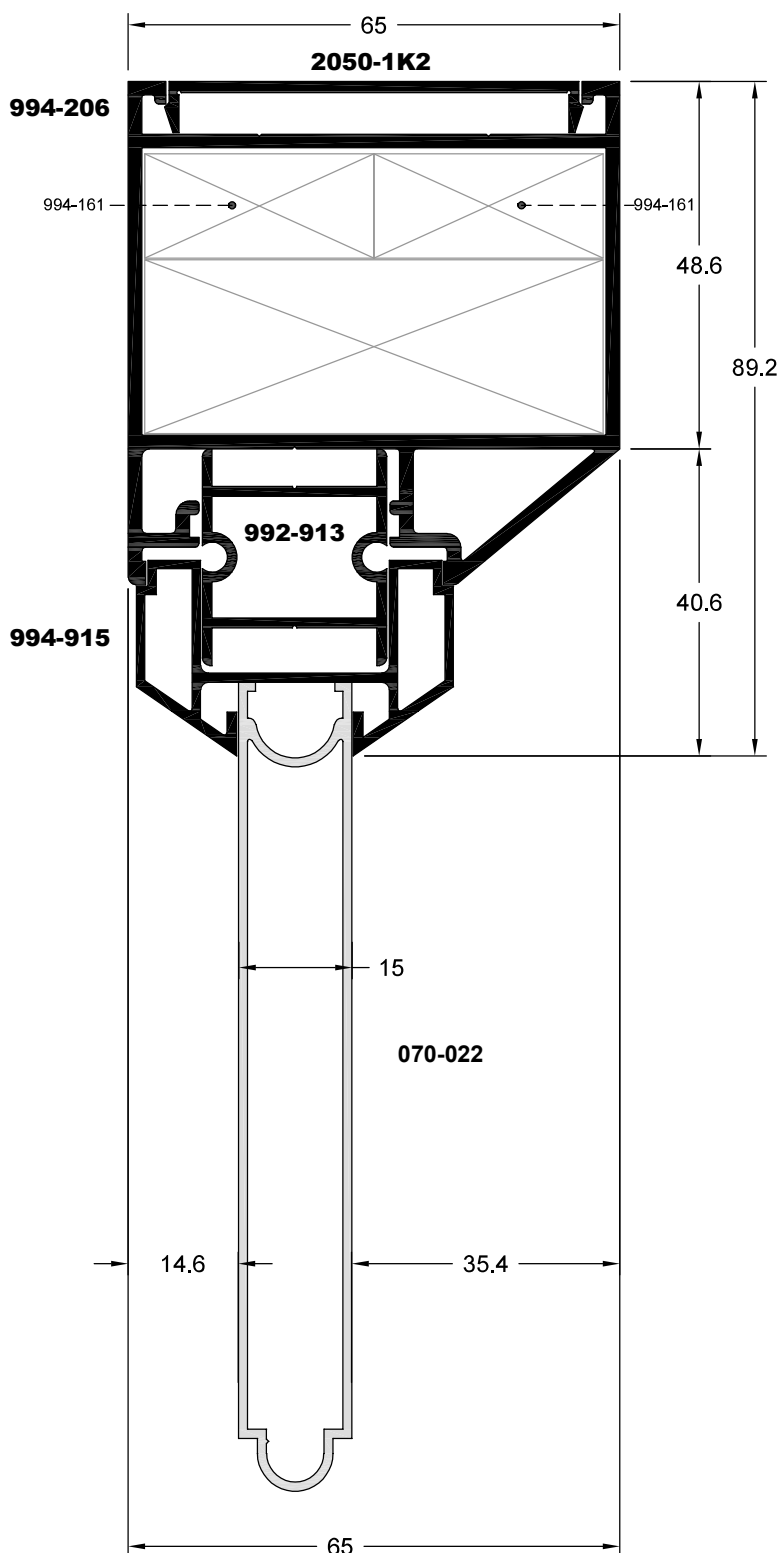
ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH



ΚΑΤΟΨΗ
TOP VIEW



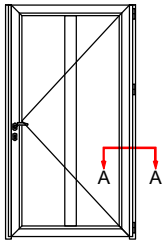
Μέσα Πλευρά
Inside



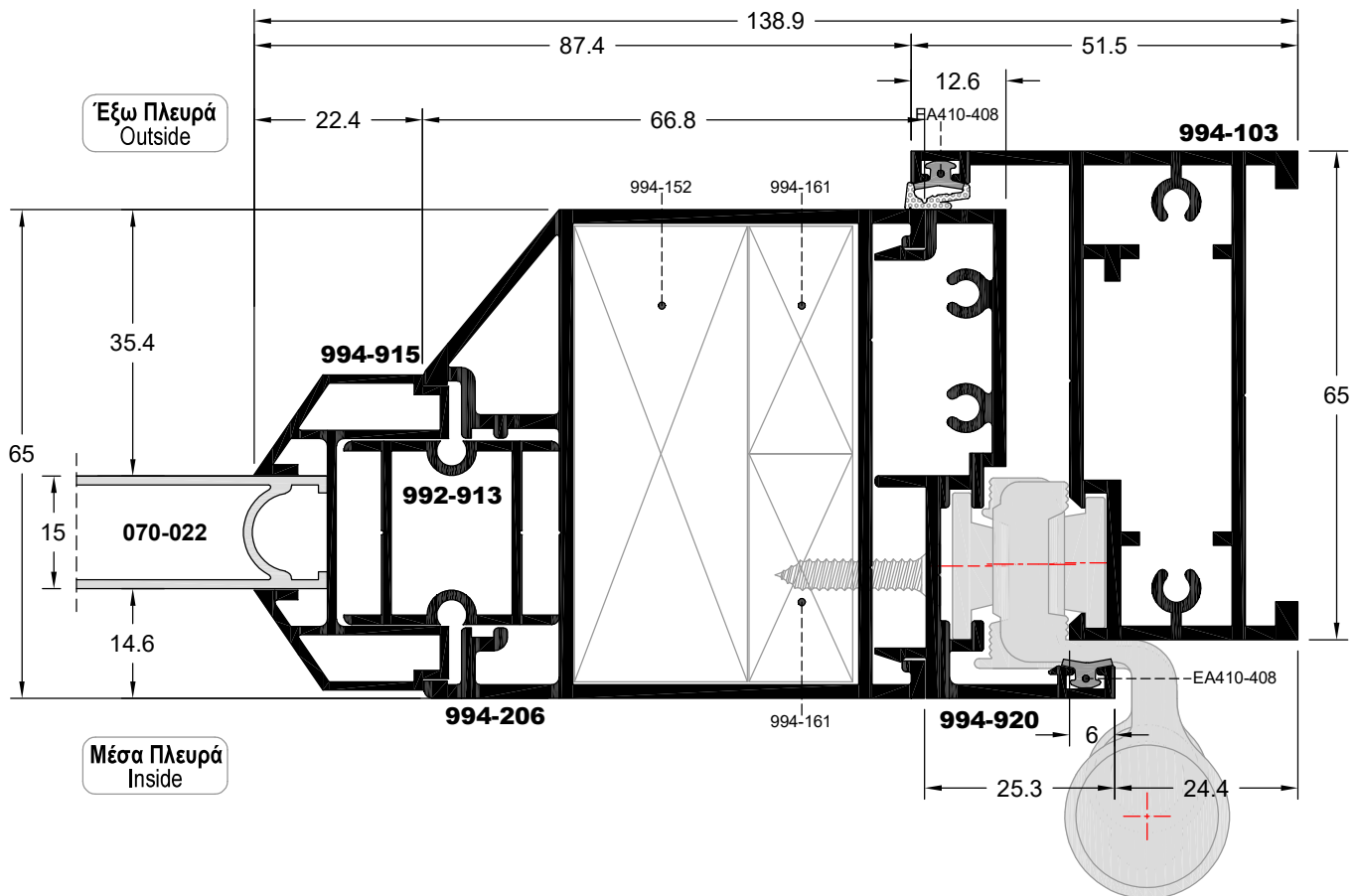
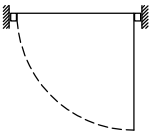
Έξω Πλευρά
Outside

ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

ΨH
FRONT VIEW

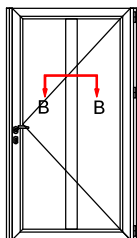


ΚΑΤΟΨΗ
TOP VIEW

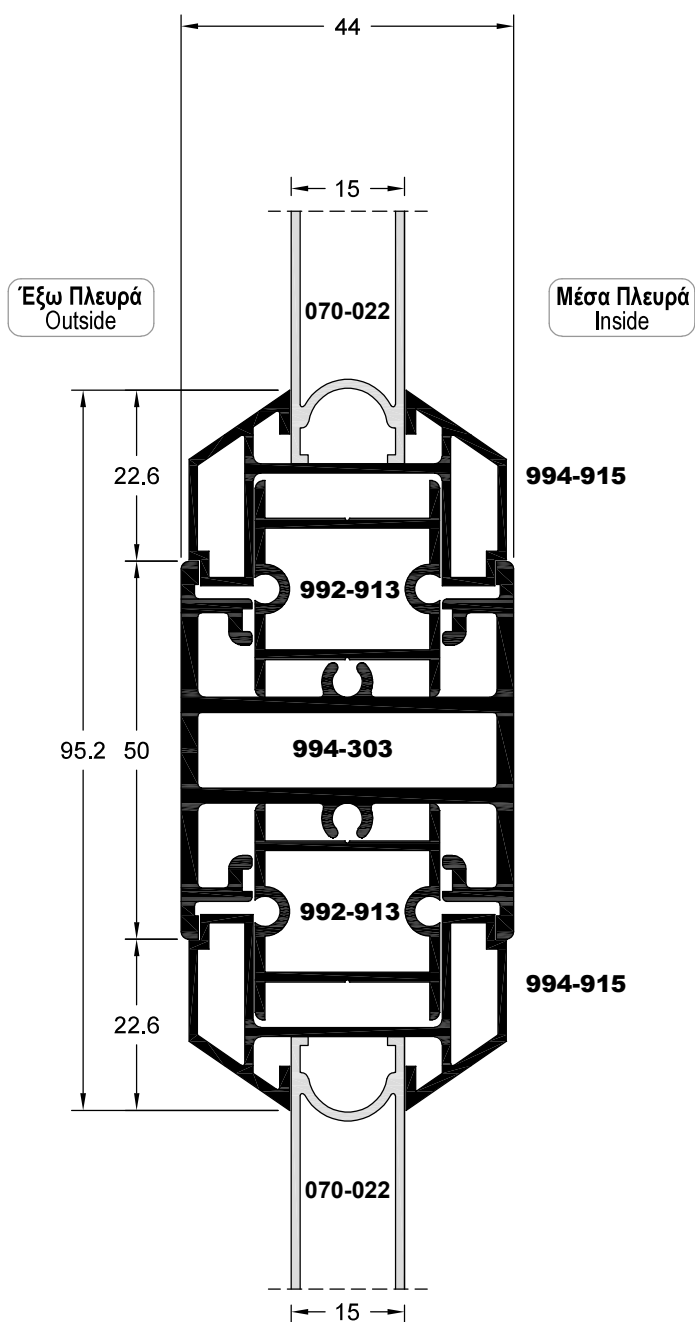
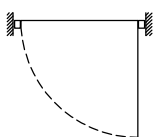


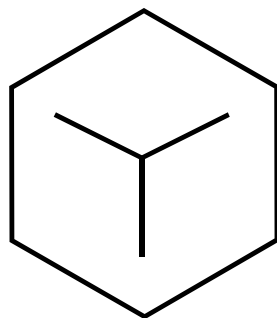
ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ **SECTION OF TRANSOM**

Όψη
FRONT VIEW



Κατοψη
TOP VIEW



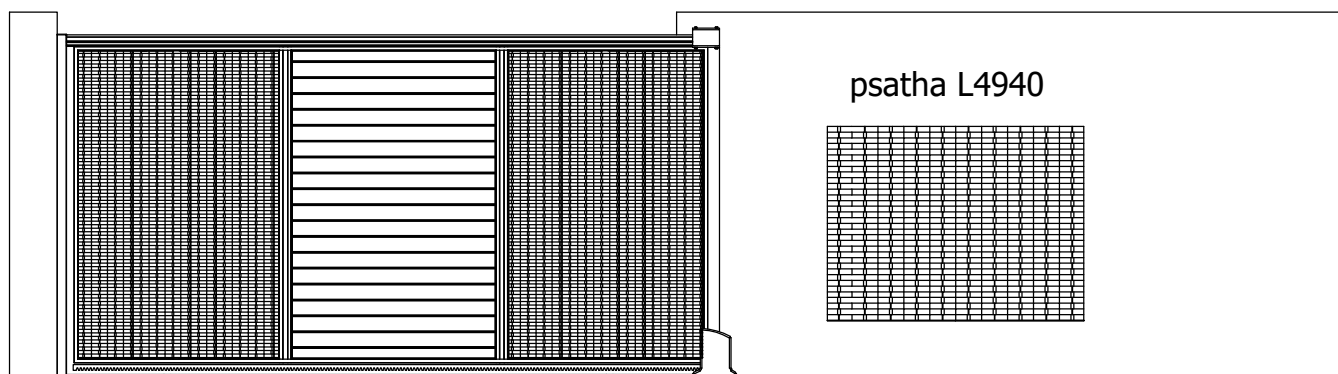
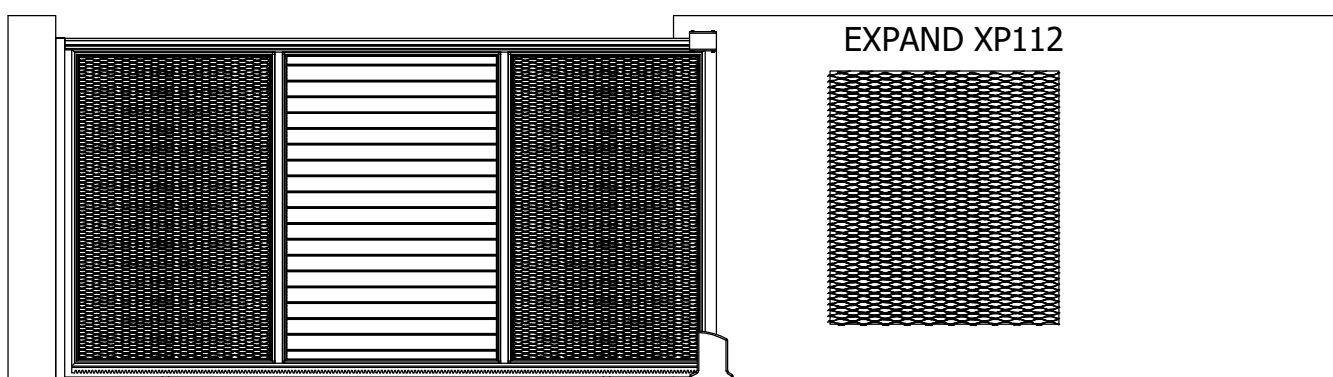


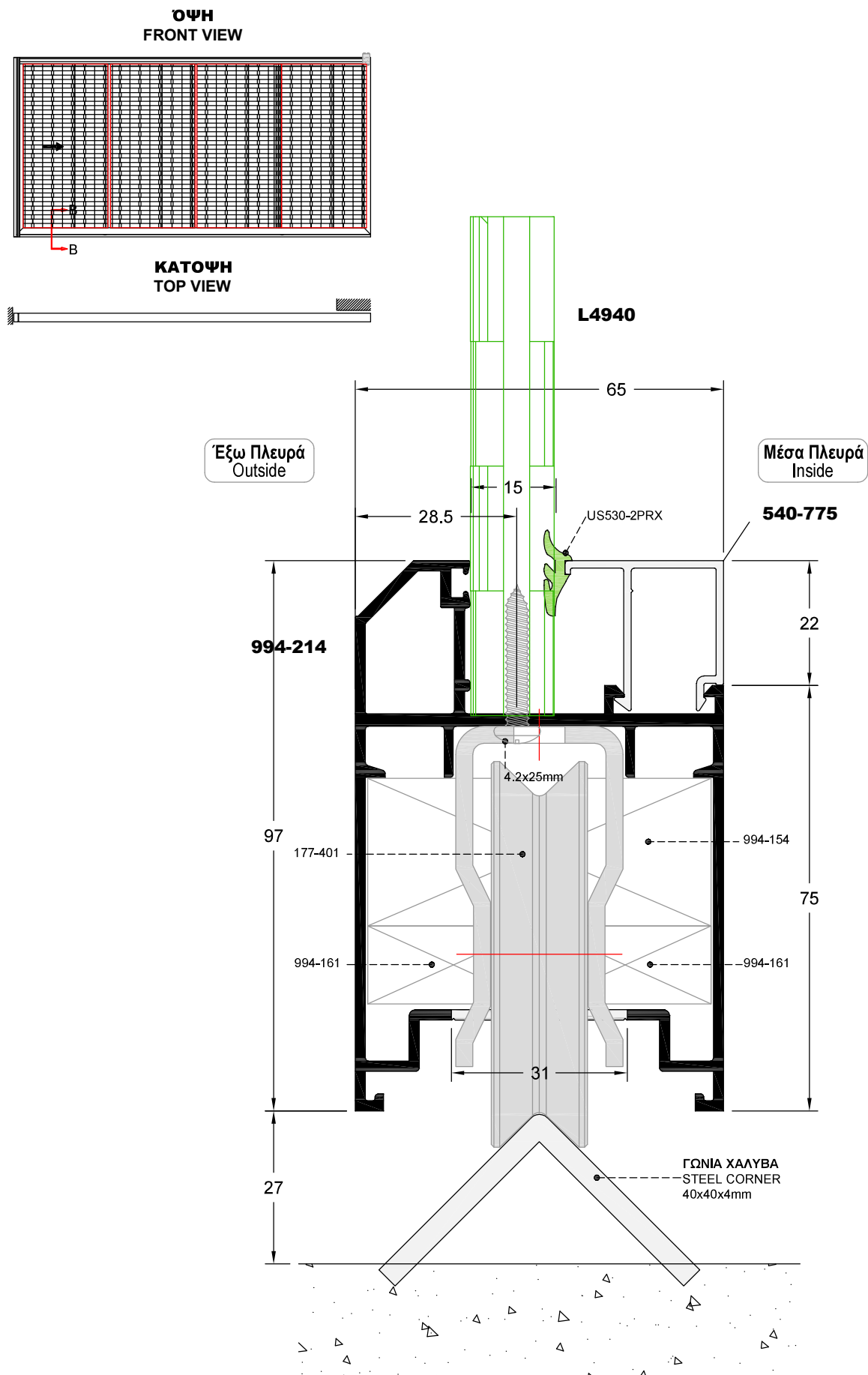
**METAL
SKIN**

GATES TECHNICAL CATALOGUE

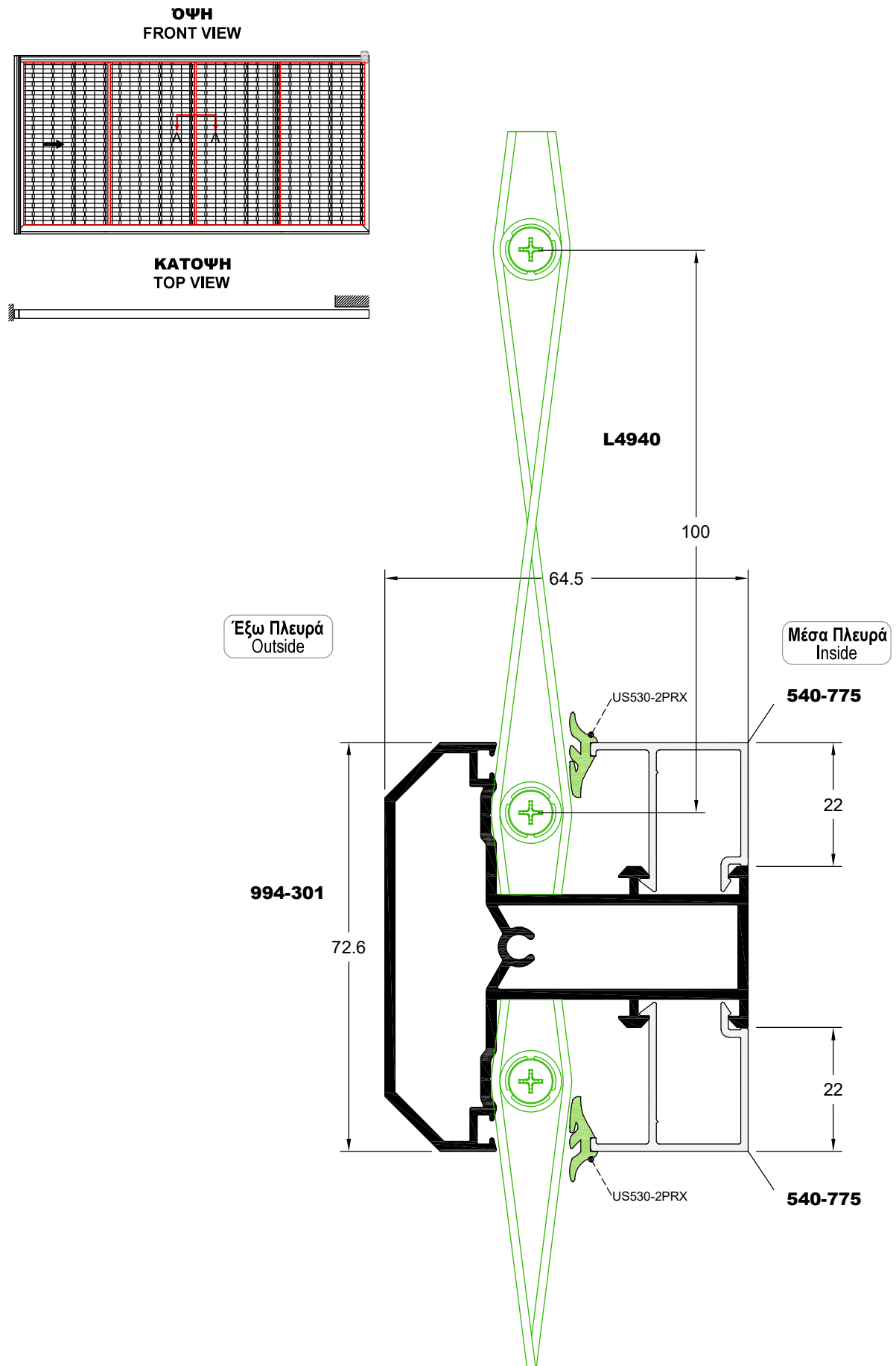
ΣΥΡΟΜΕΝΗ ΧΡΑΝΔ-ΨΑΘΑ

ΤΥΠΟΙ ΕΞΤΡΑ ΣΥΡΟΜΕΝΩΝ ΠΟΡΤΩΝ
TYPES OF EXTRA SLIDING GATES



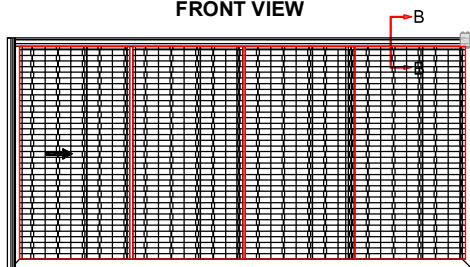
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

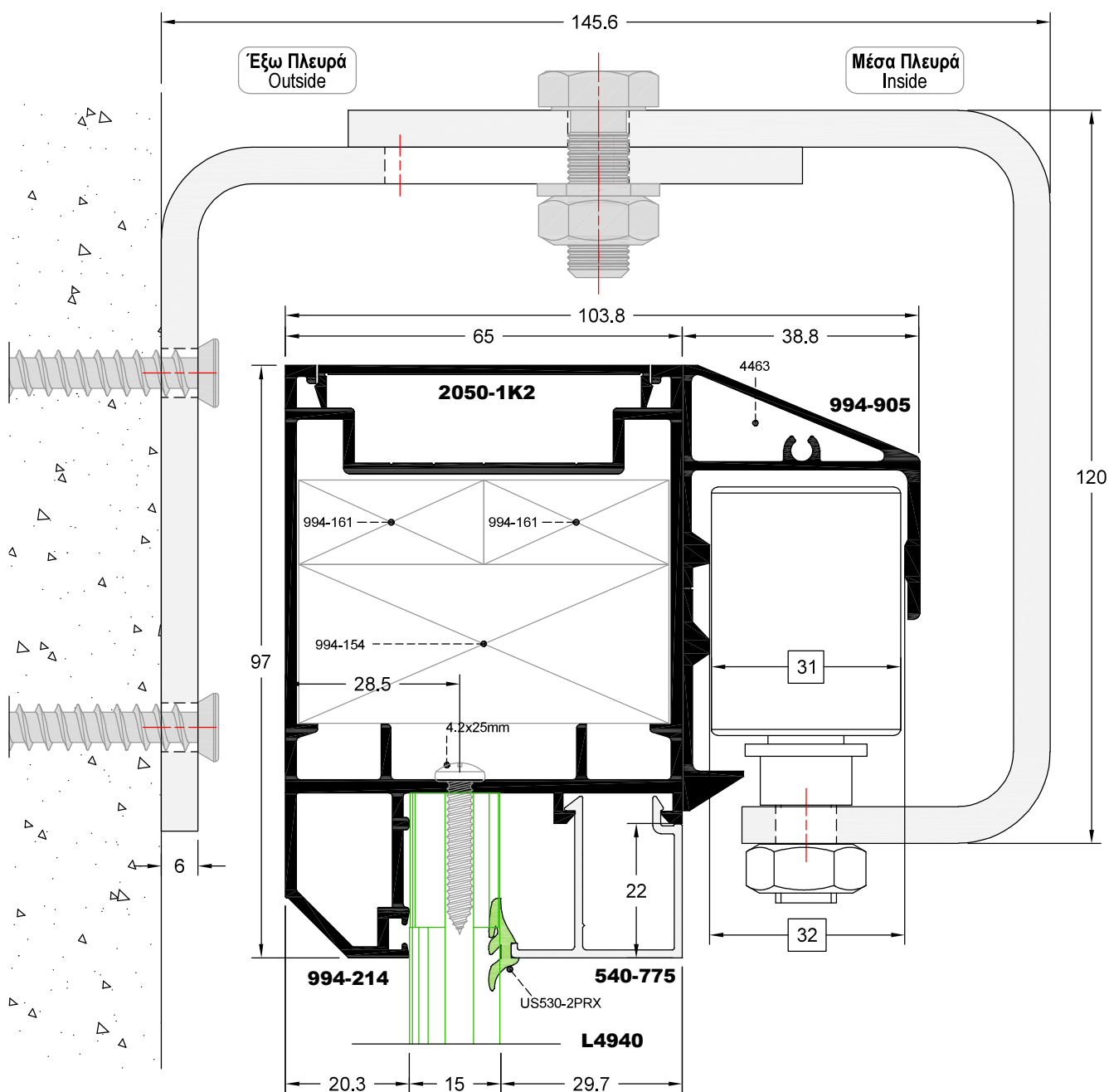


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

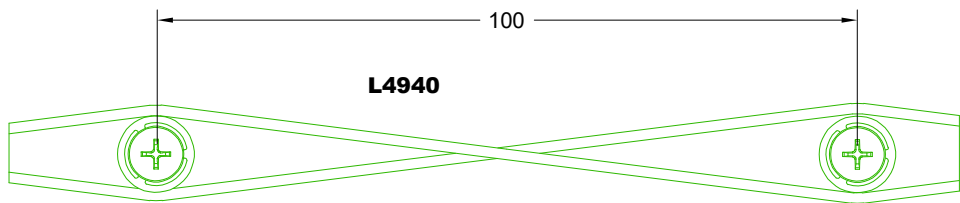
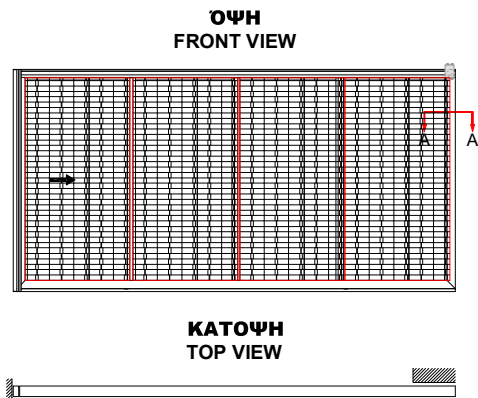
Όψη
FRONT VIEW



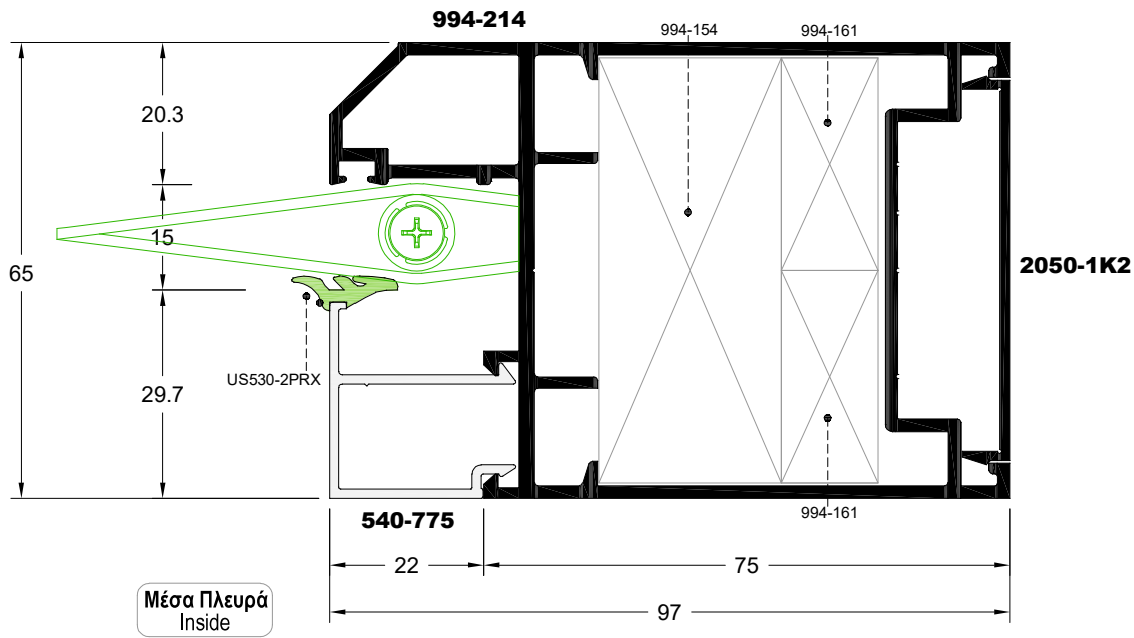
Κατοψη
TOP VIEW



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

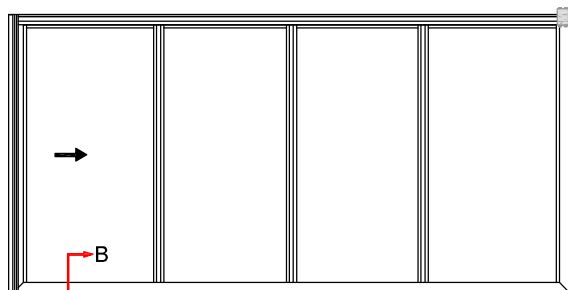


Εξω Πλευρά
Outside

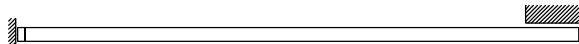


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

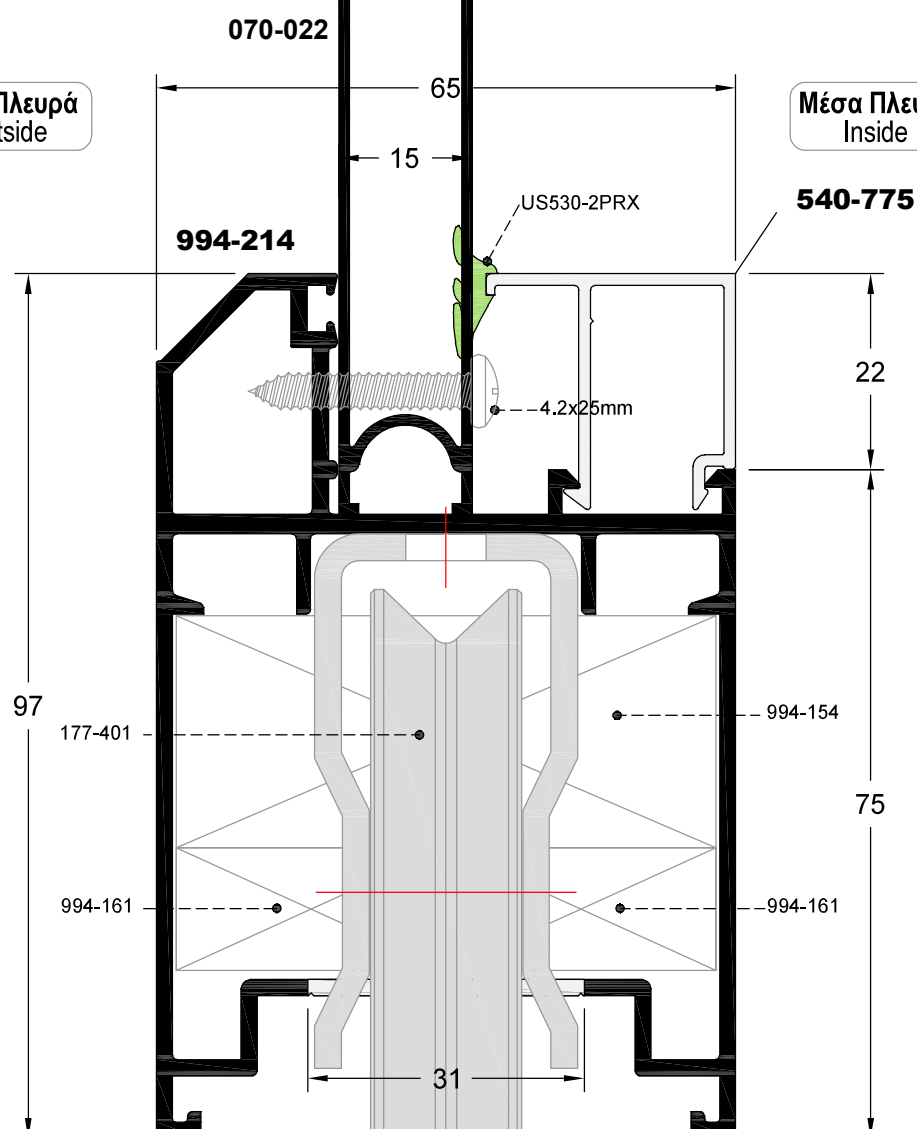


Κατοψη
TOP VIEW

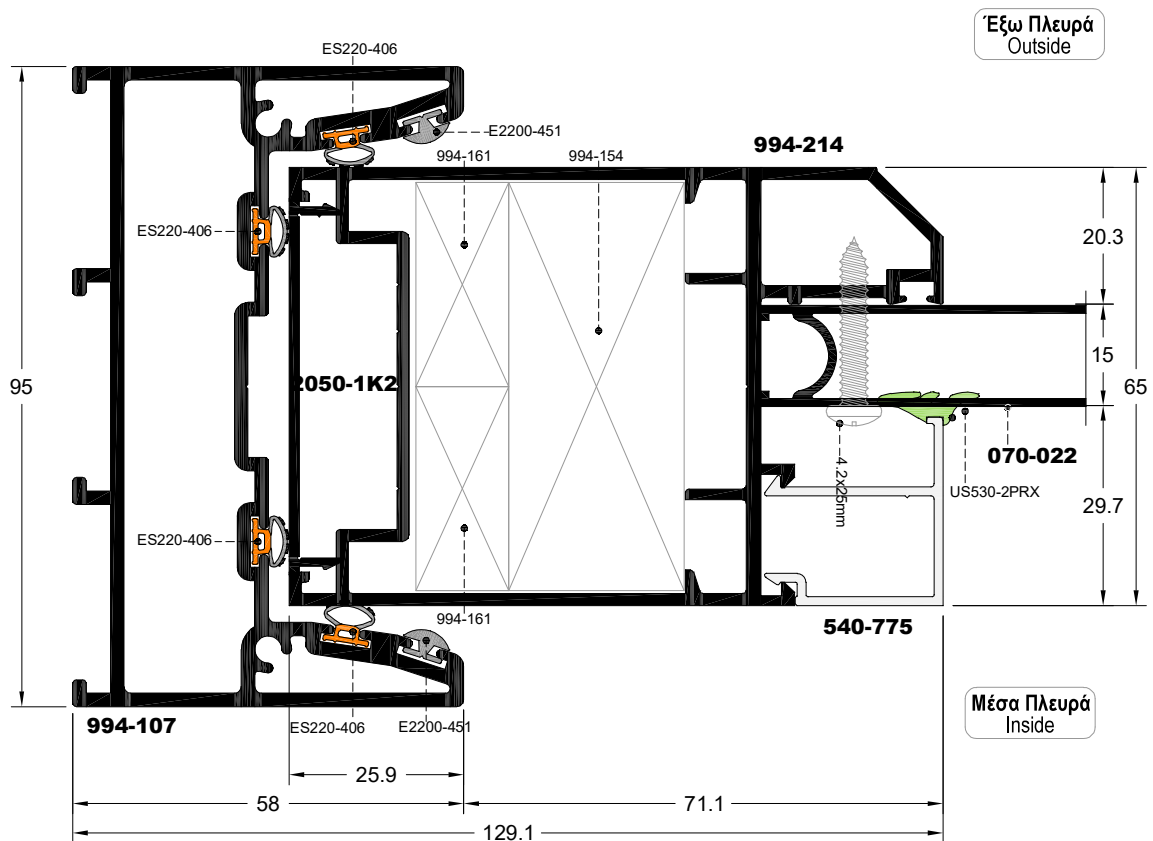
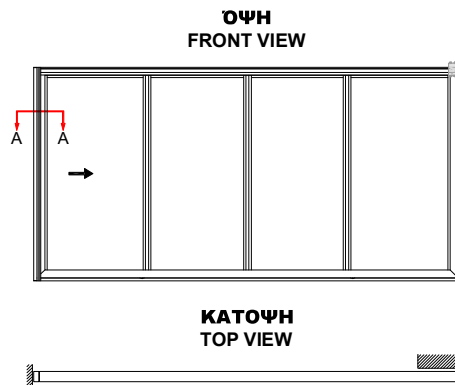


Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

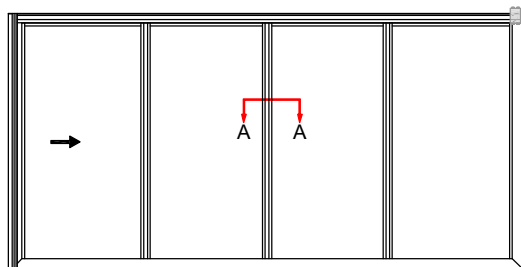


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

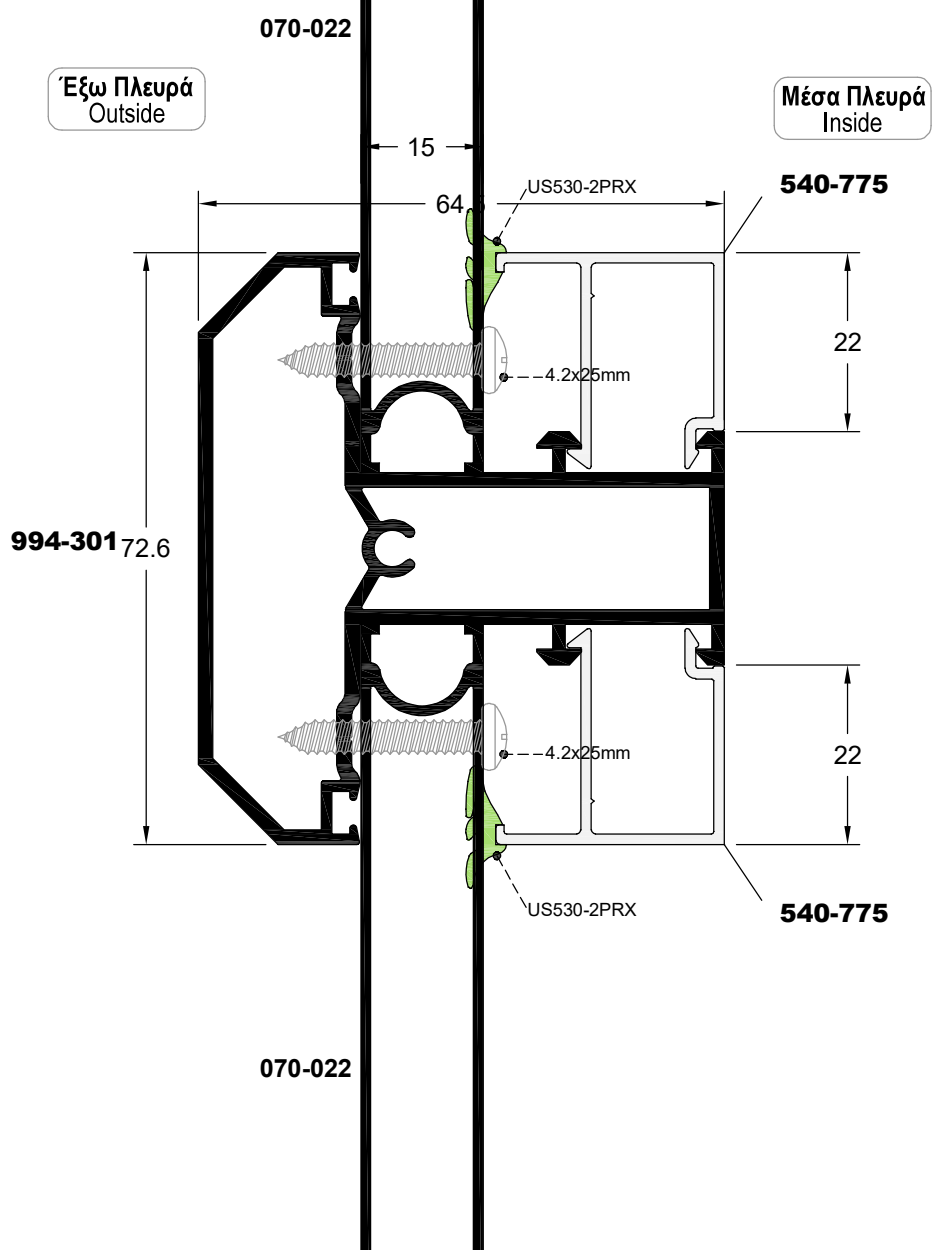
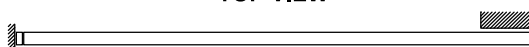


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ **SECTION OF SLIDING SASH WITH TEE PROFILE**

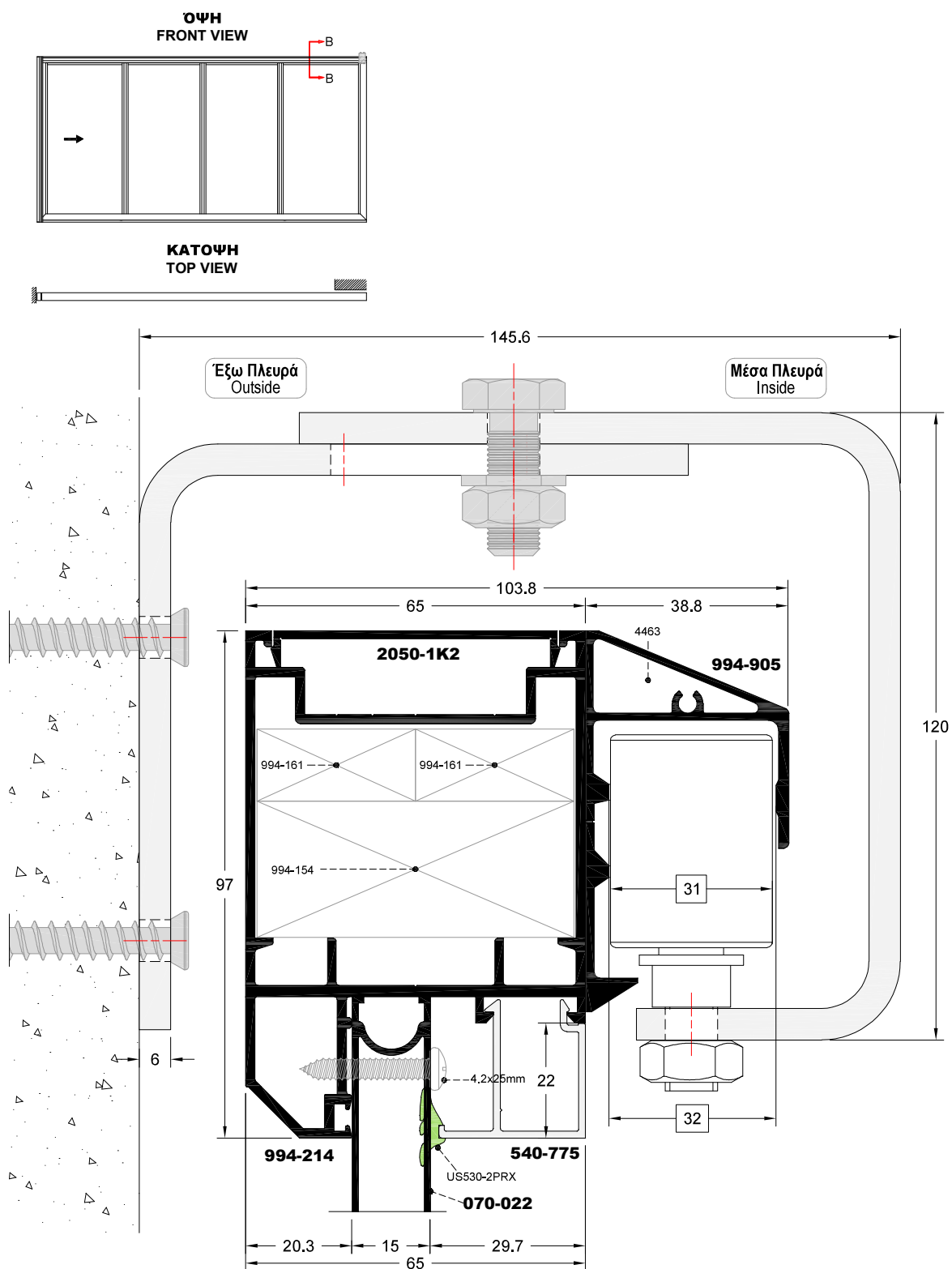
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

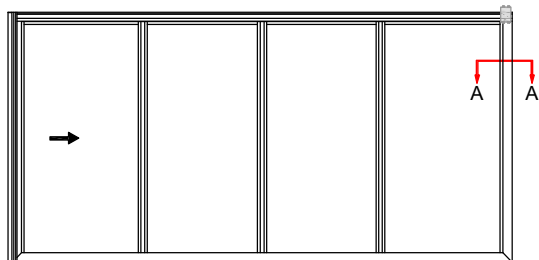


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

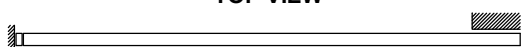


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ **SECTION OF SLIDING SASH**

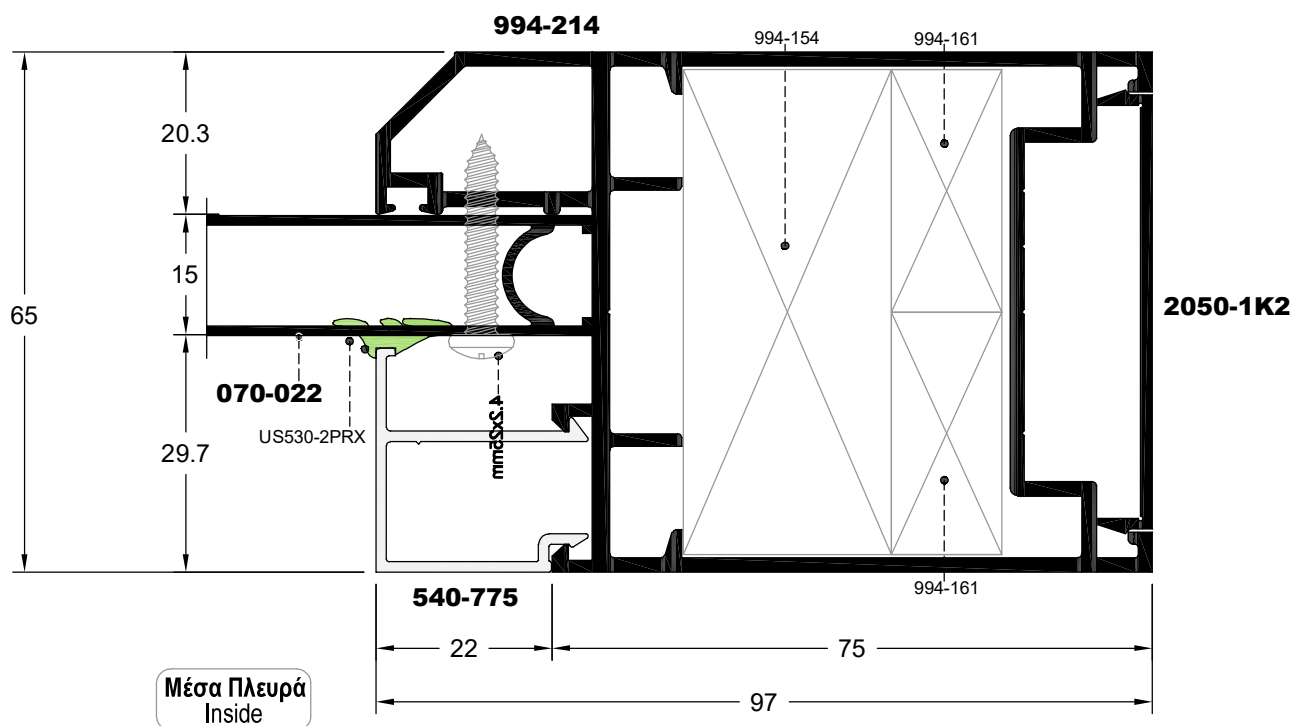
ΌΨΗ
FRONT VIEW



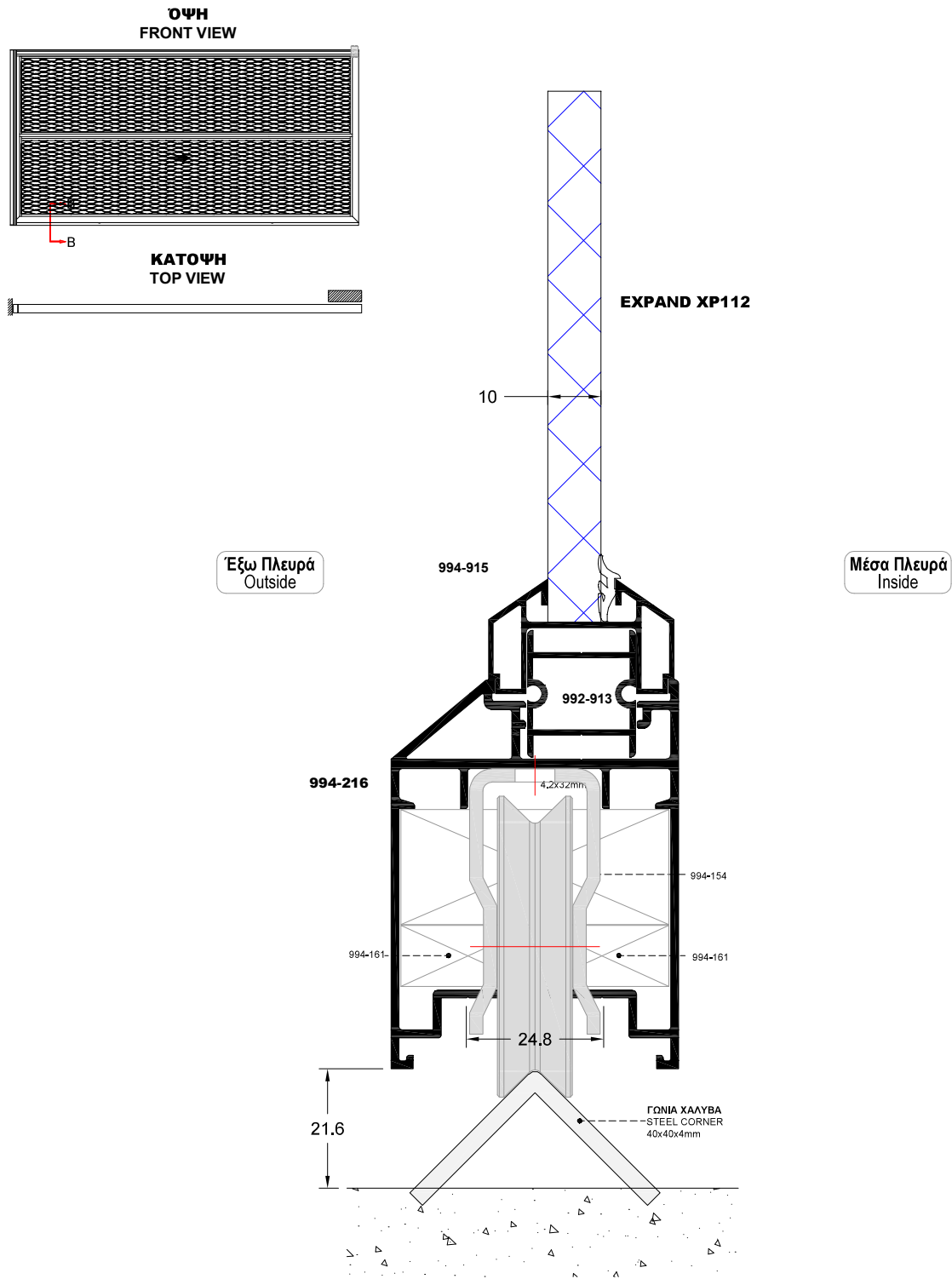
ΚΑΤΟΨΗ
TOP VIEW



Έξω Πλευρά
Outside



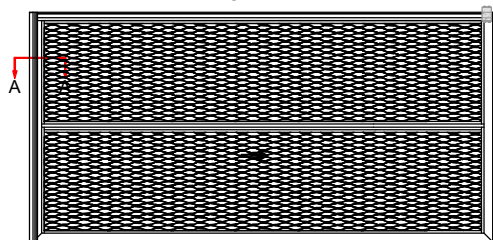
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER



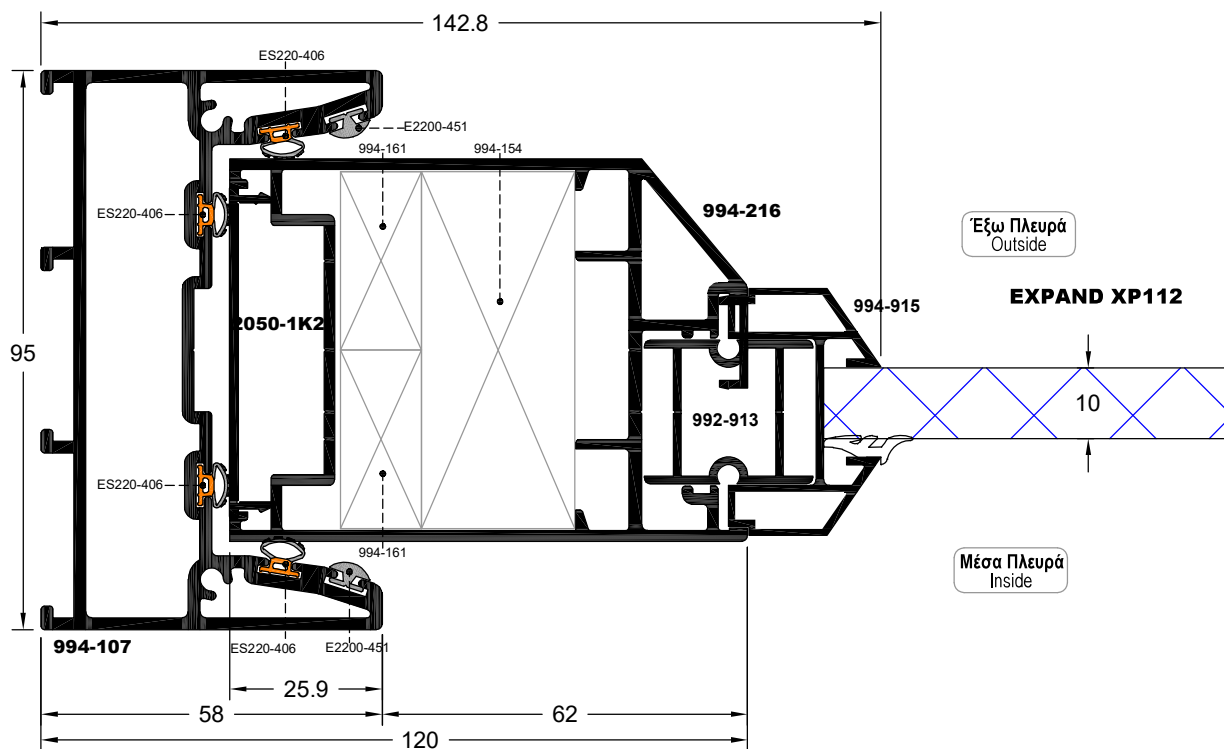
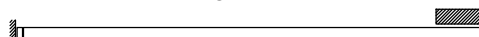
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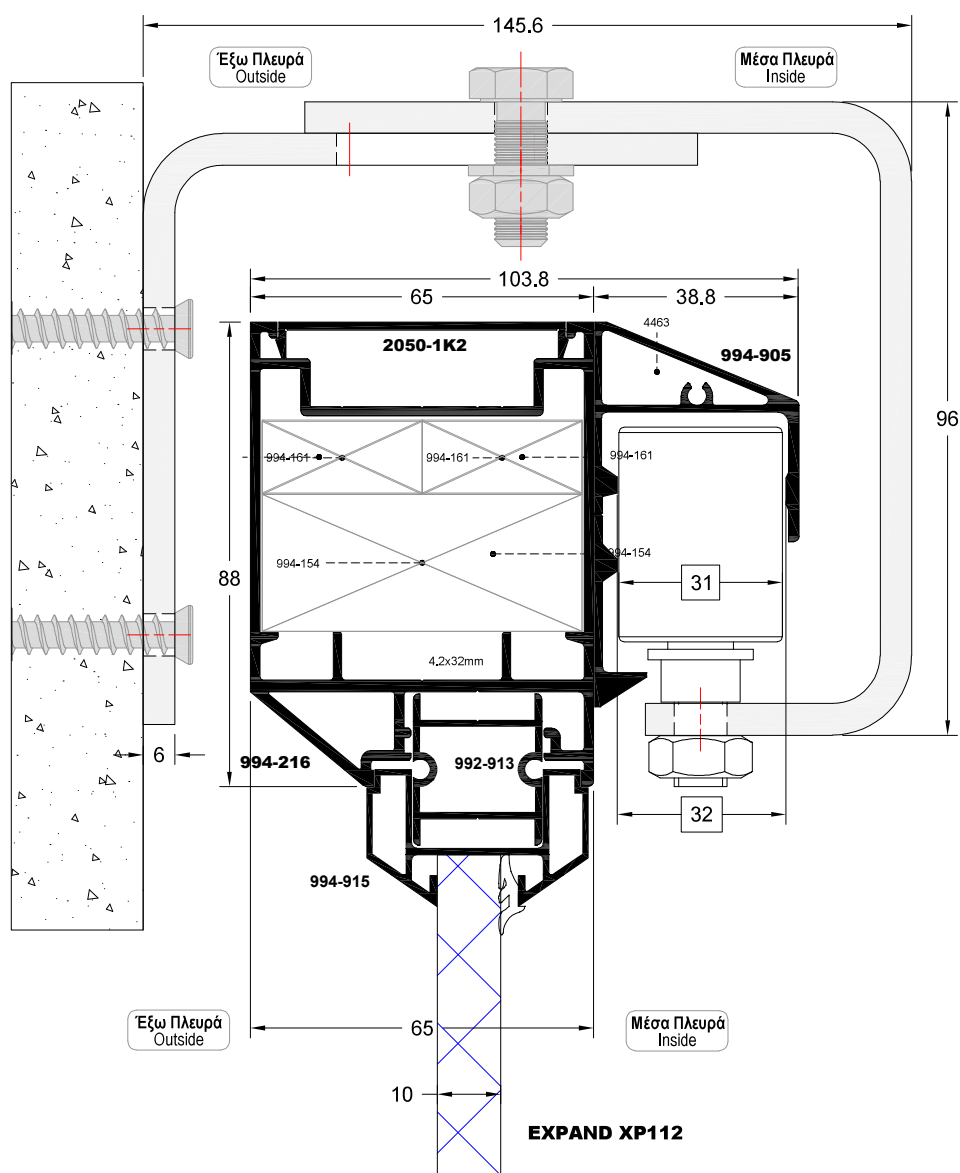
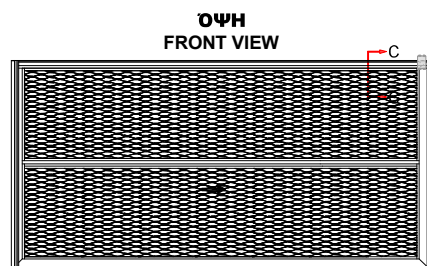
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW



Κατοψη
TOP VIEW

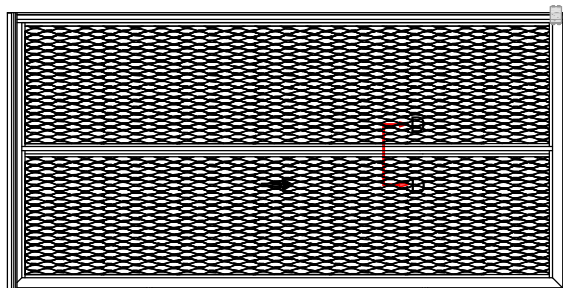


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

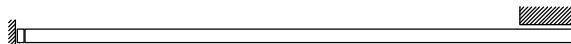
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ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

Όψη
FRONT VIEW

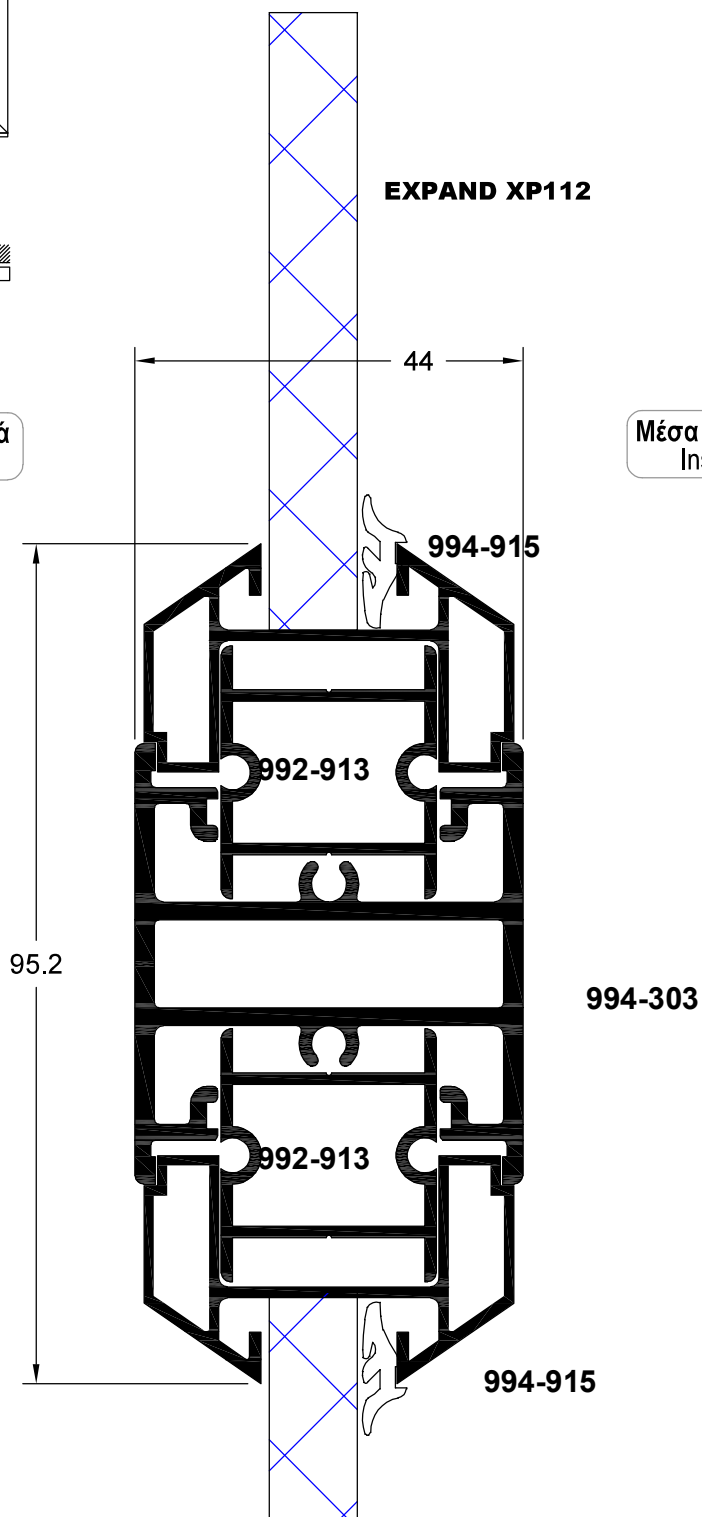


Κατοψη
TOP VIEW

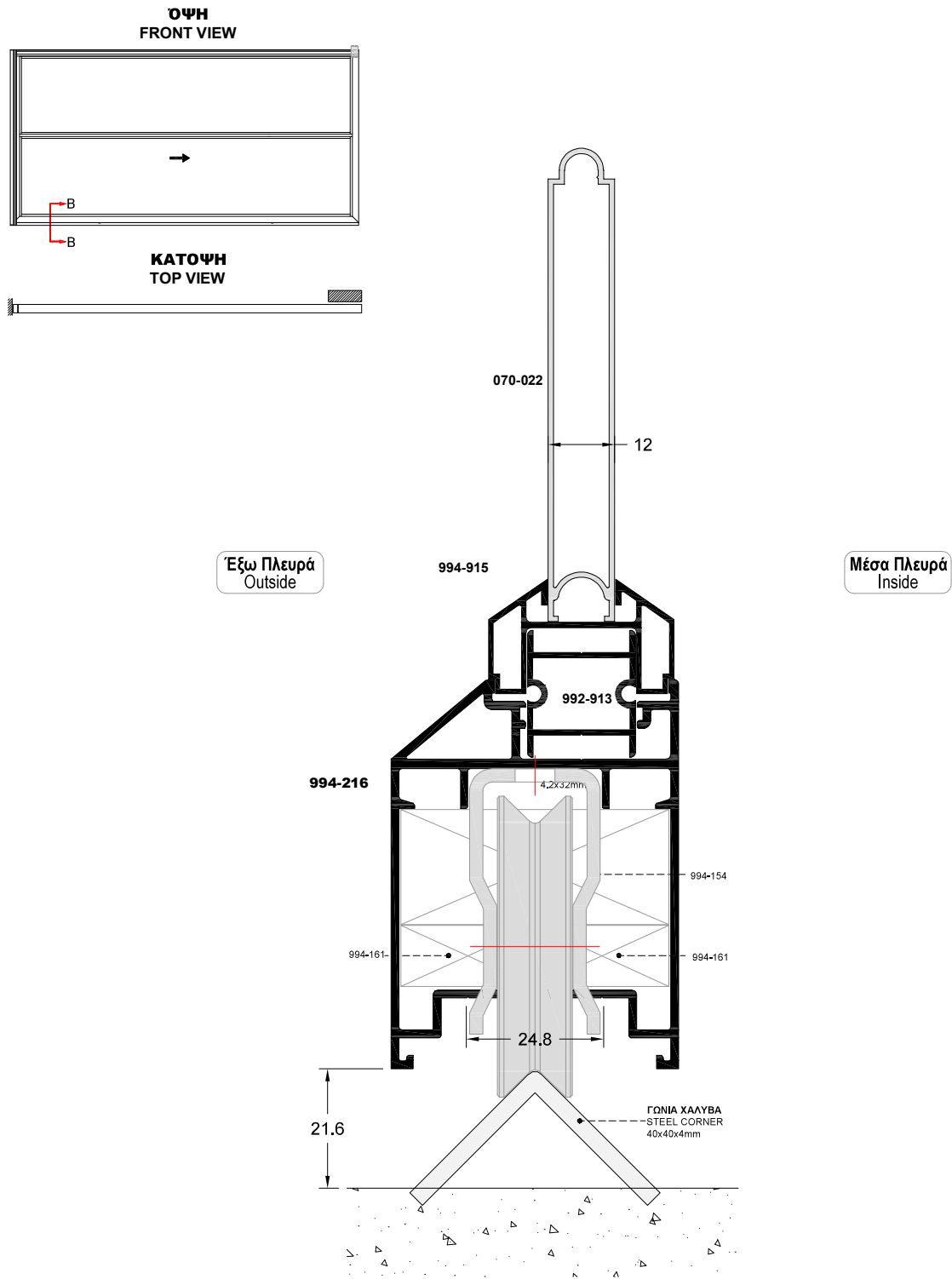


Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside



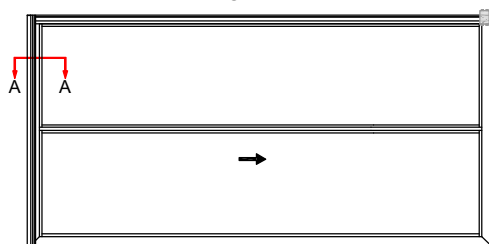
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER



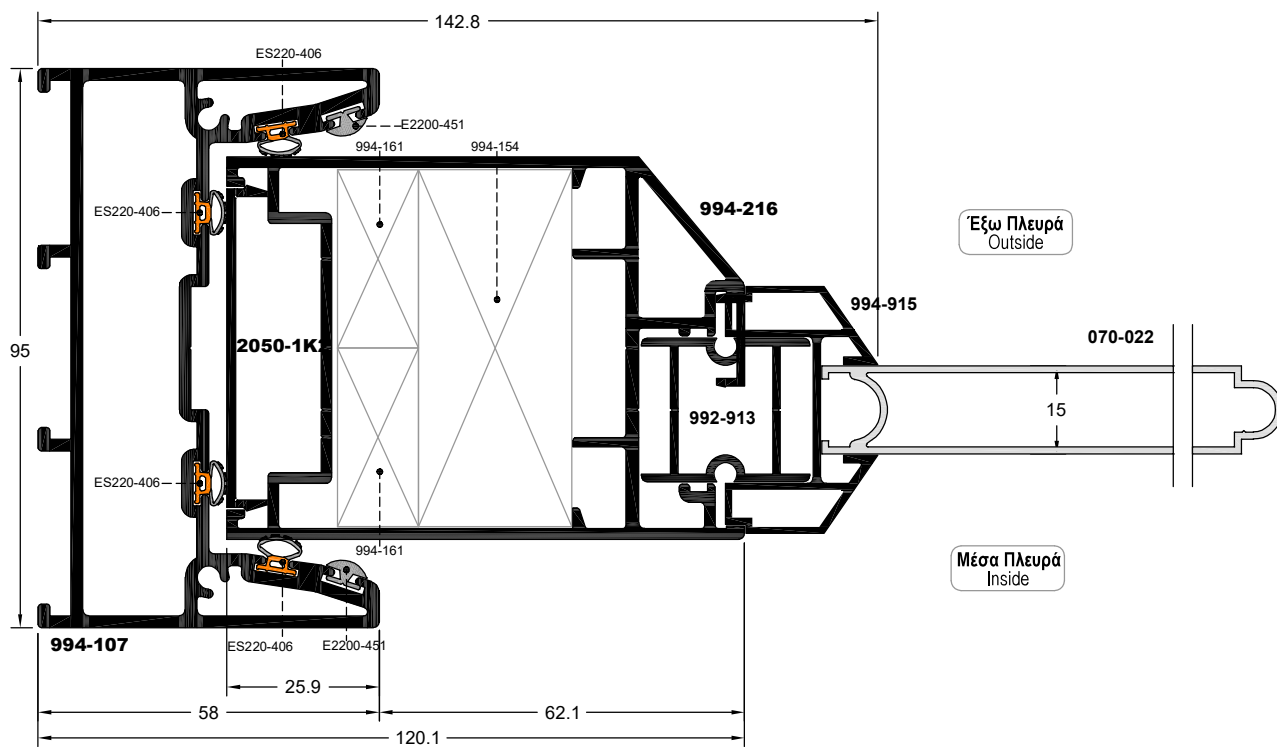
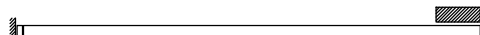
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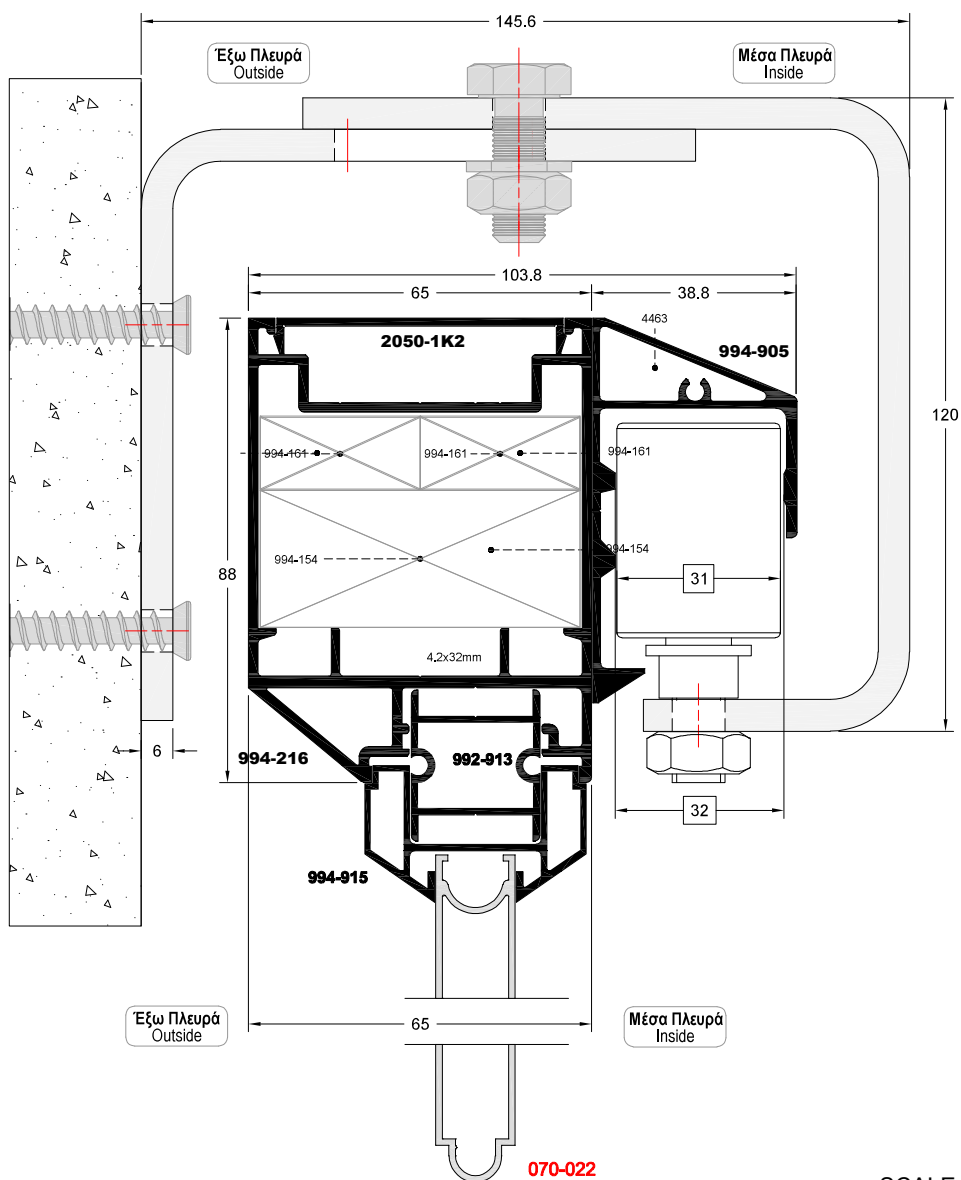
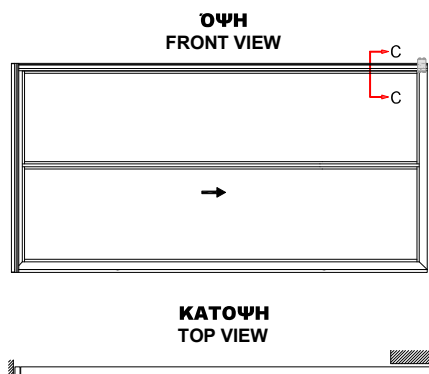
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW



Κατοψη
TOP VIEW

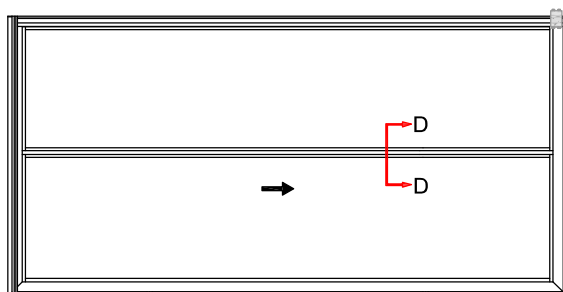


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

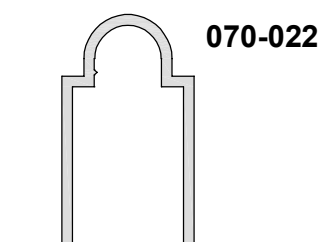
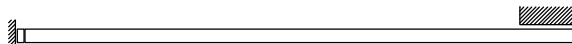
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ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ SECTION OF SLIDING SASH

Όψη
FRONT VIEW

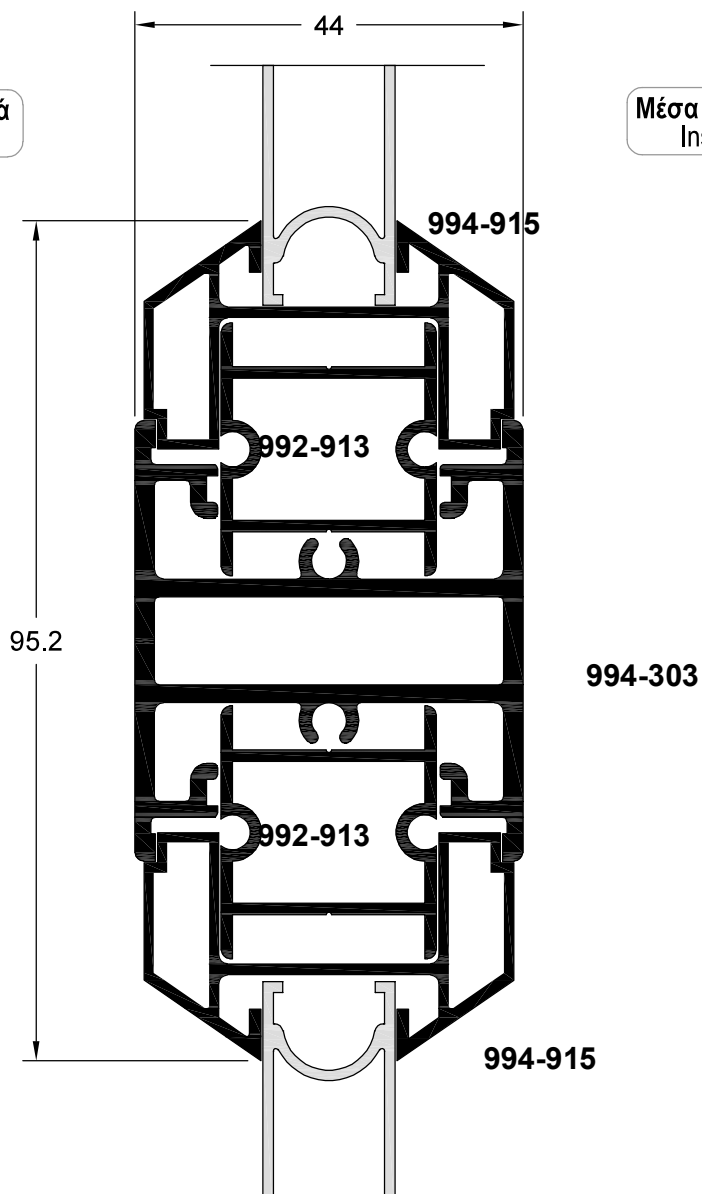


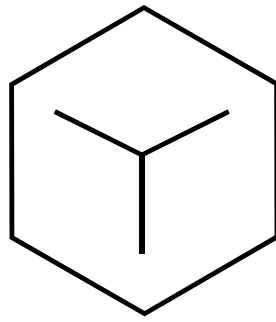
Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

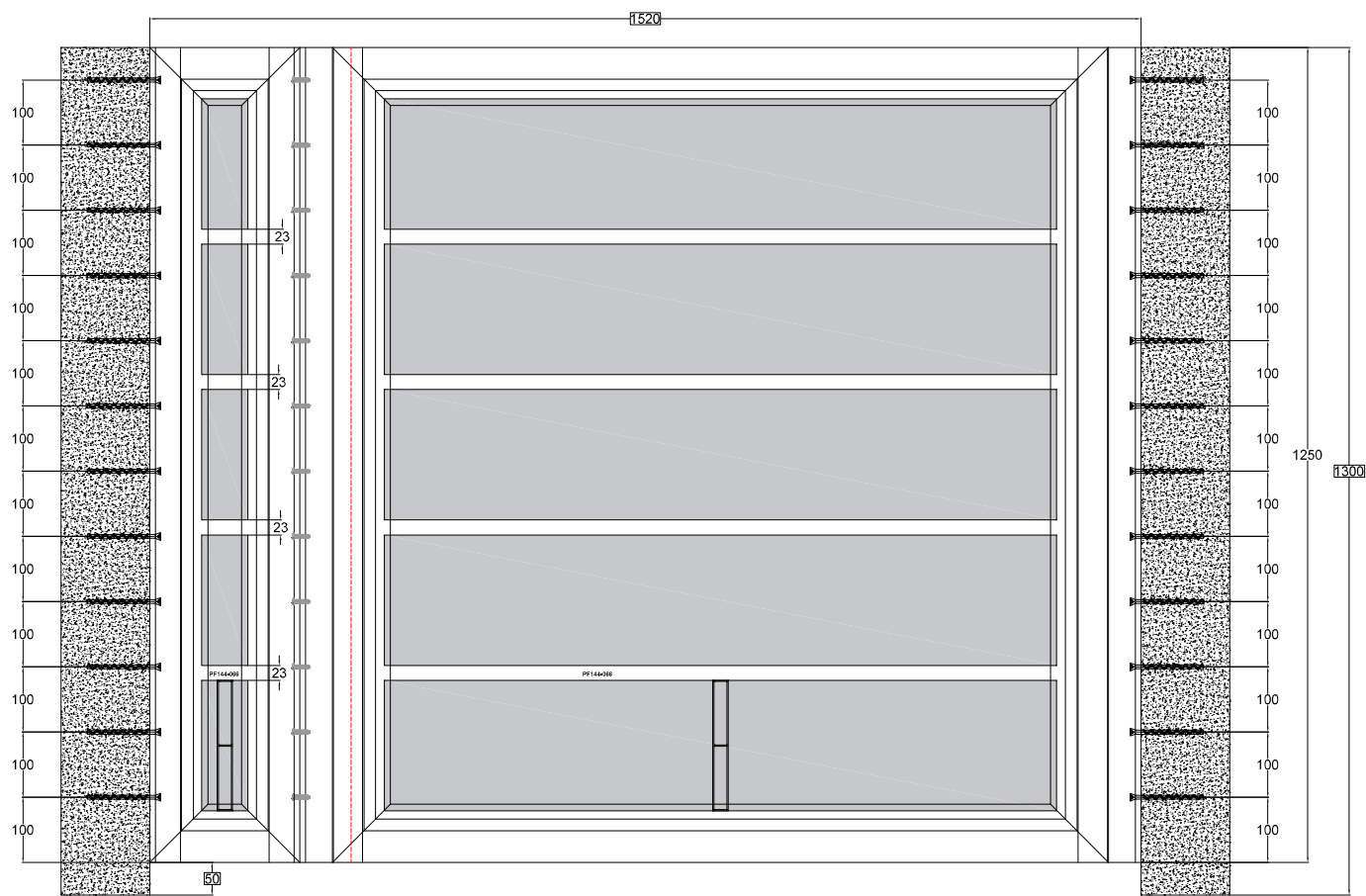


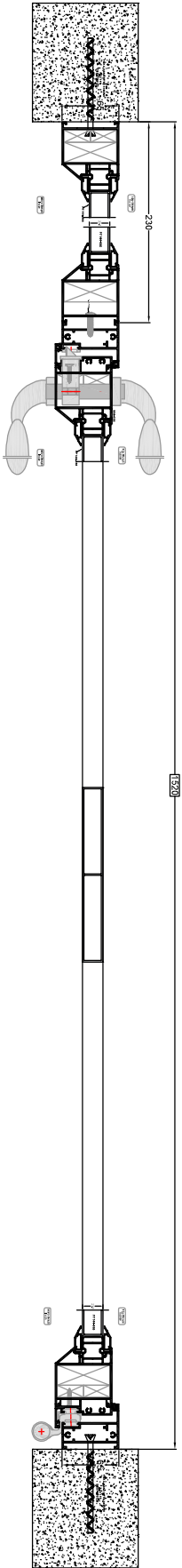


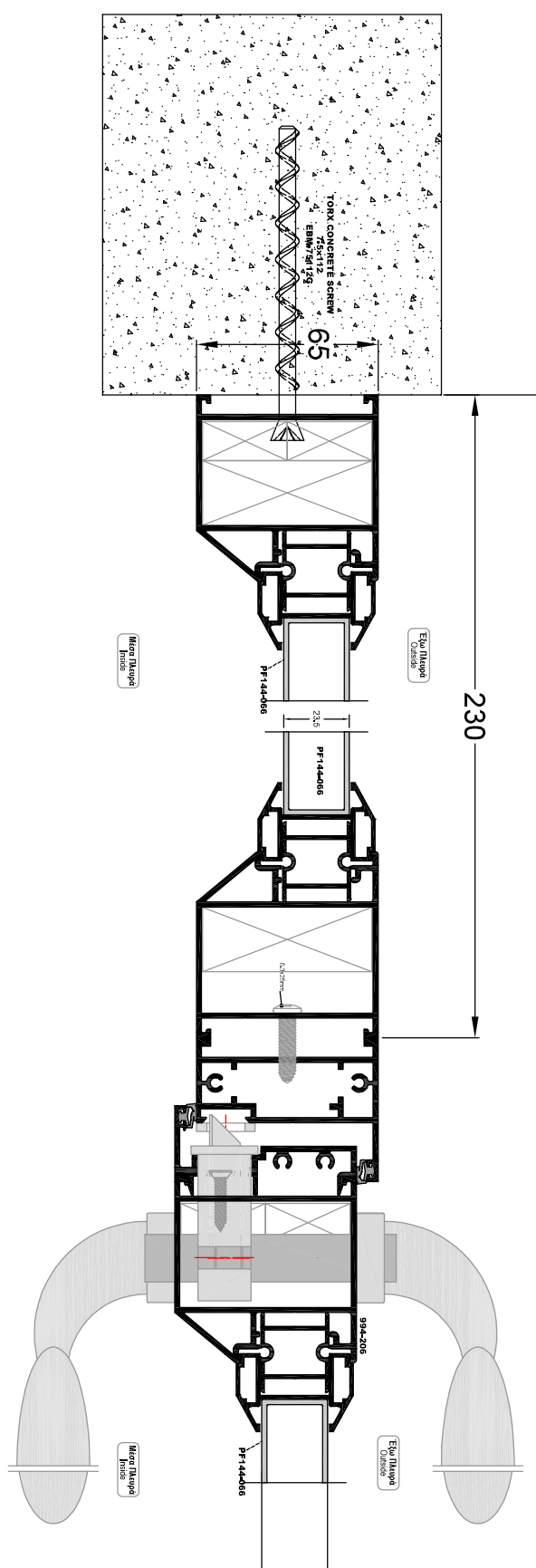
**METAL
SKIN**

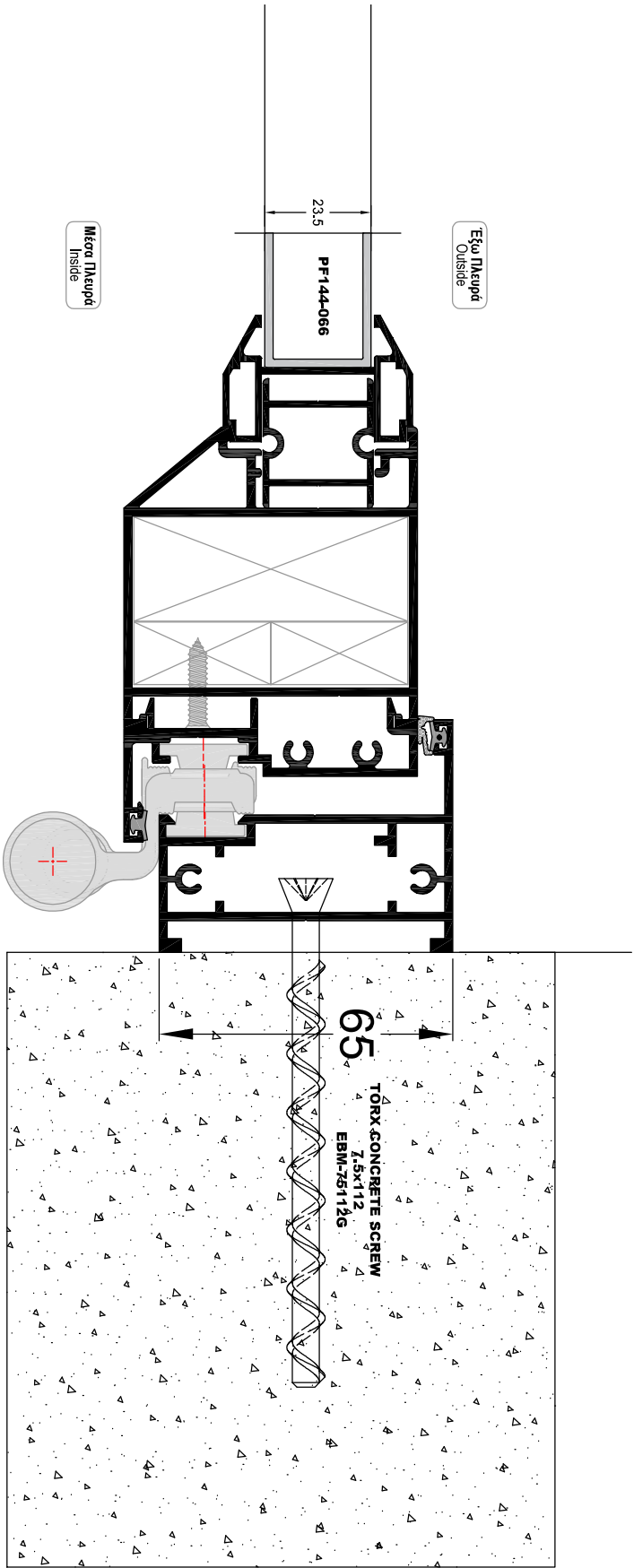
GATES TECHNICAL CATALOGUE

ΚΑΤΑΣΚΕΥΕΣ ΑΝΟΙΓ - ΣΥΡΡΟΜΕΝΩΝ

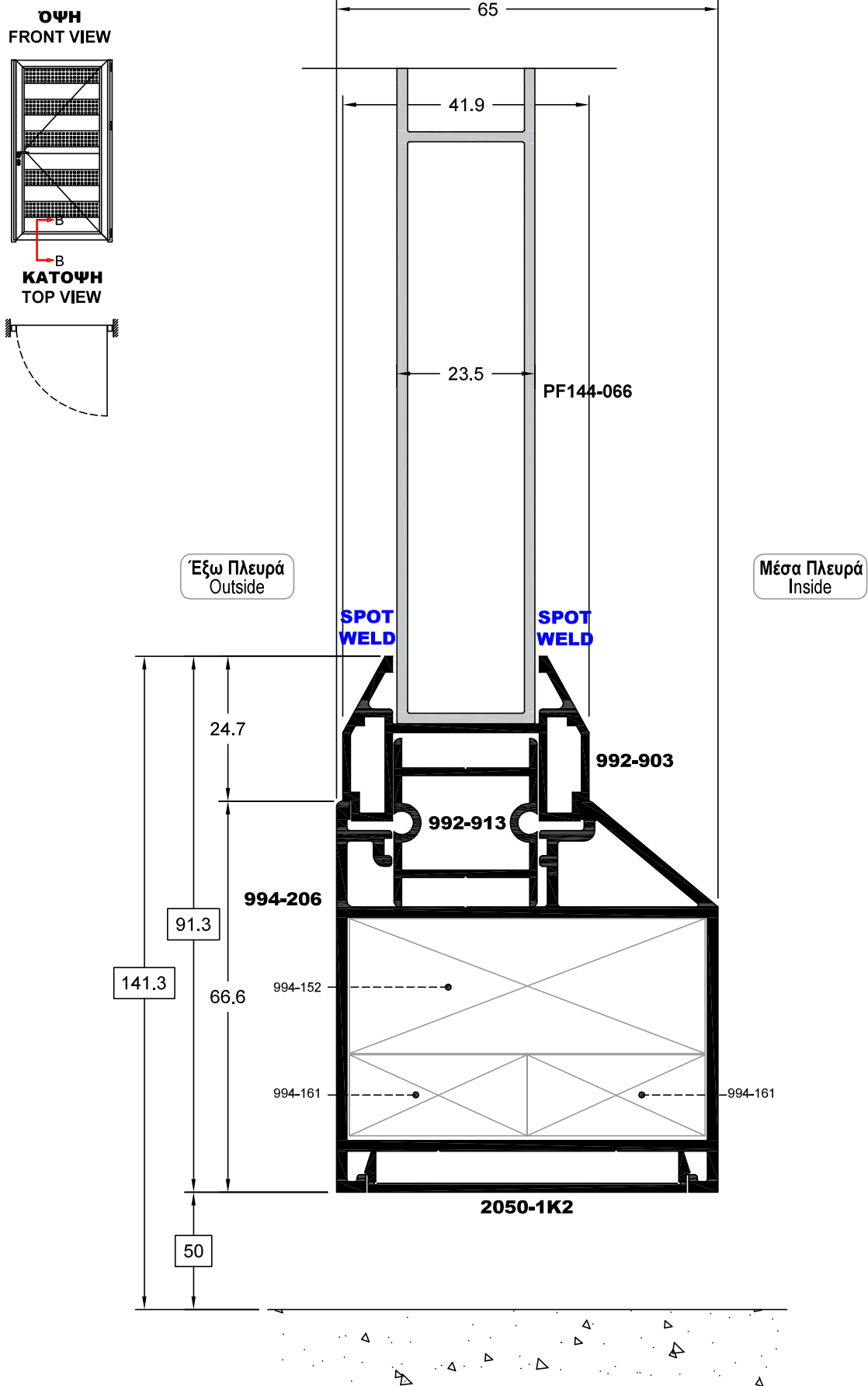




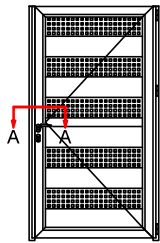




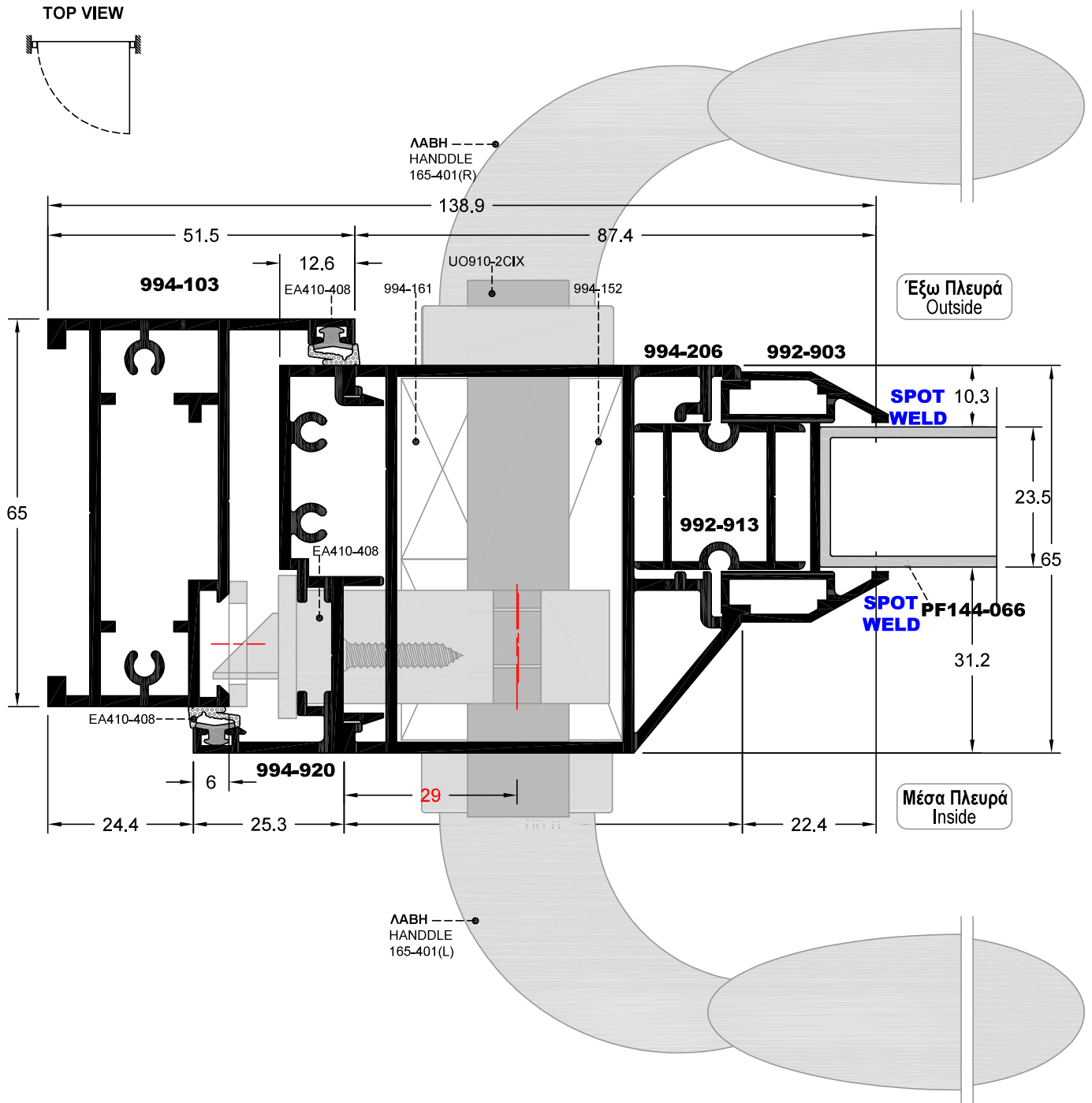
ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ **SECTION SASH WITH GROOVED AND SUPPORT PROFILE**



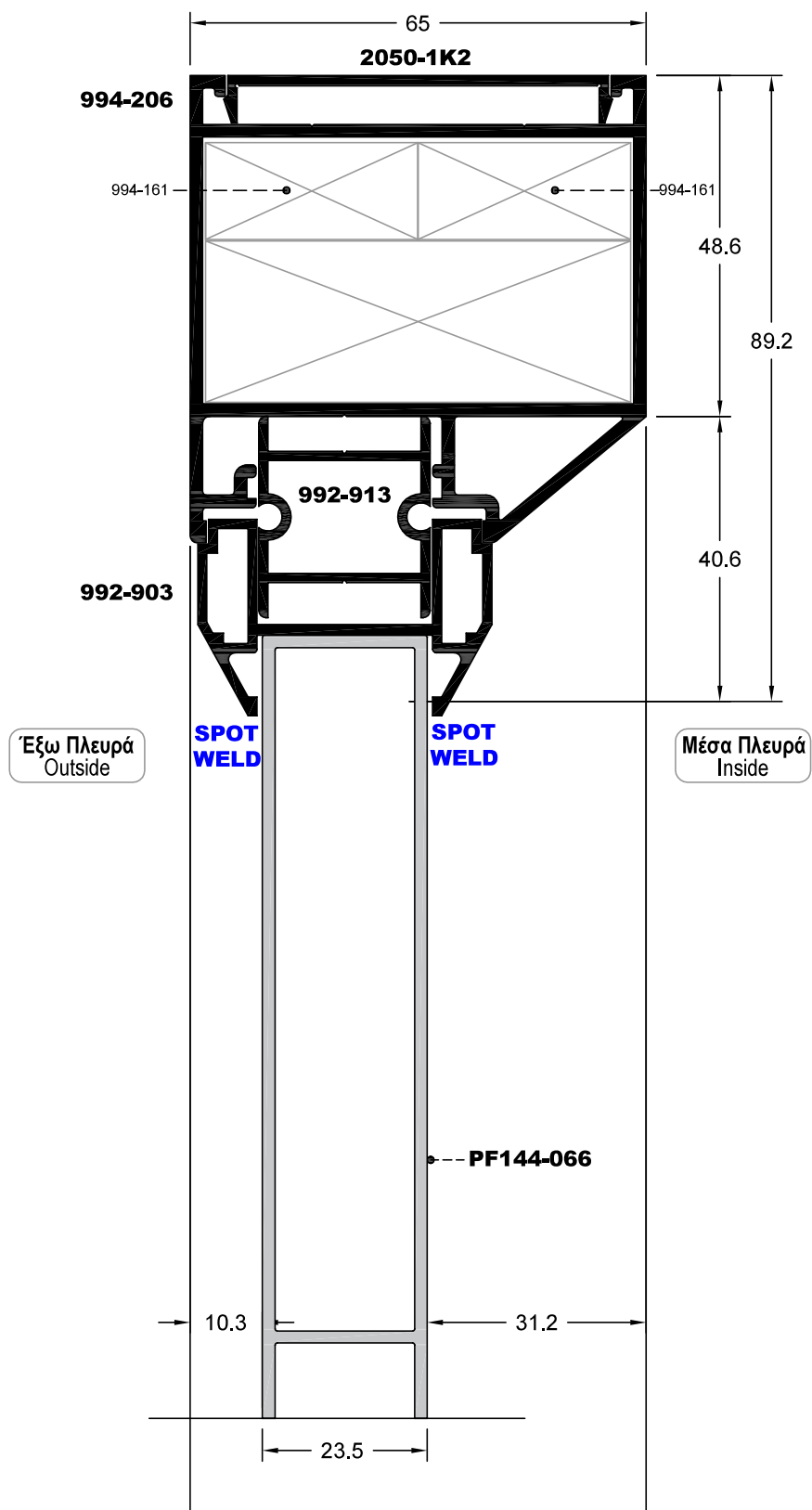
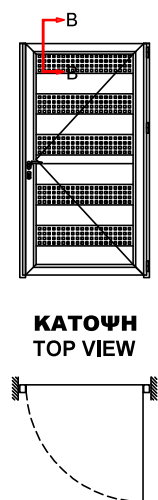
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ



ΚΑΤΟΨΗ
TOP VIEW

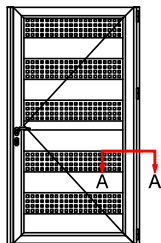


ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

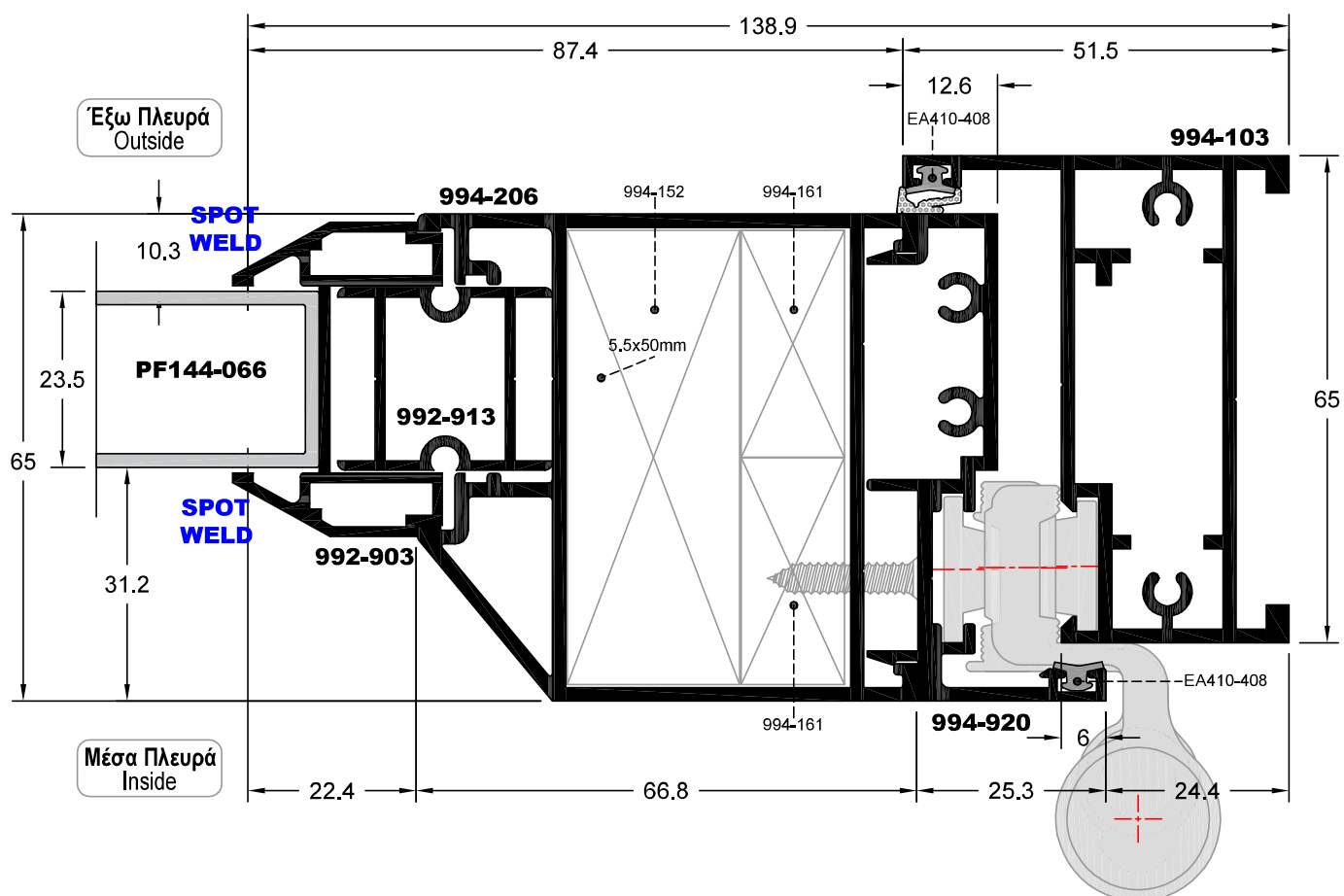
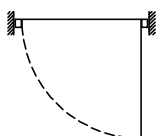


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

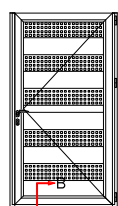


Κατοψη
TOP VIEW

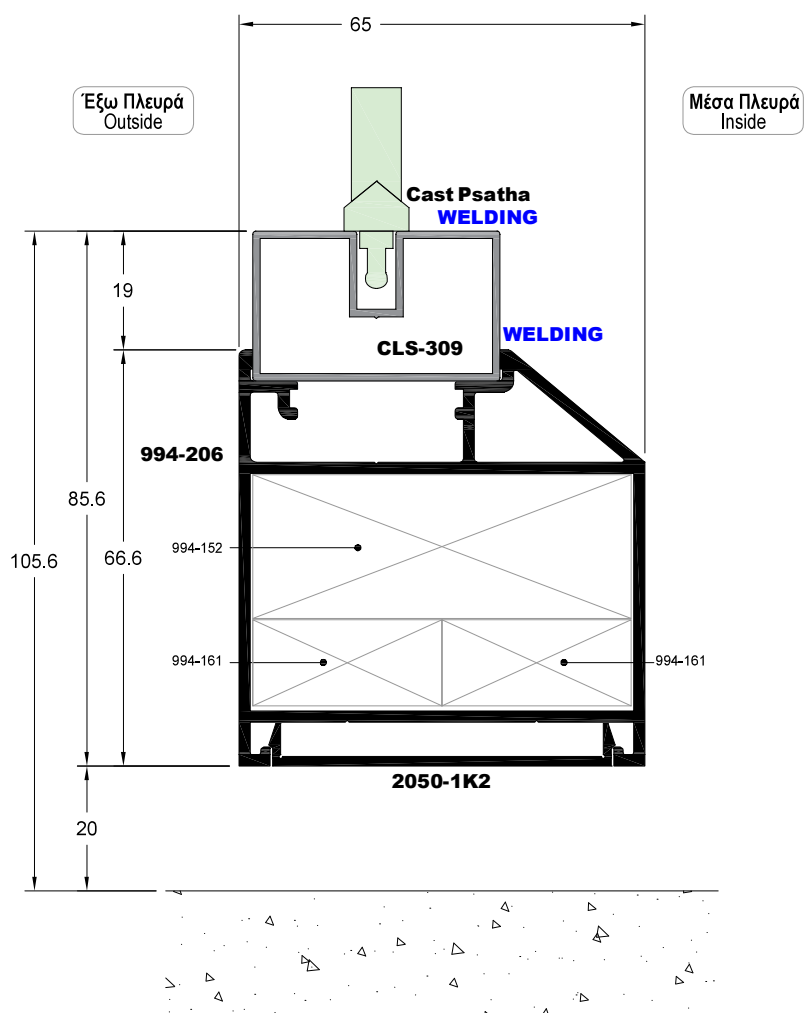
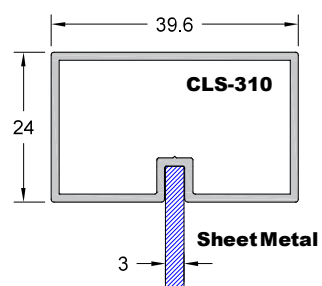
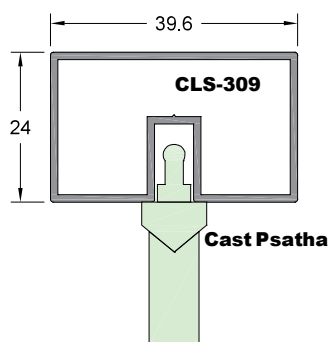
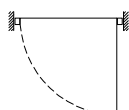


ΤΟΜΗ ΦΥΛΛΟΥ **SECTION SASH**

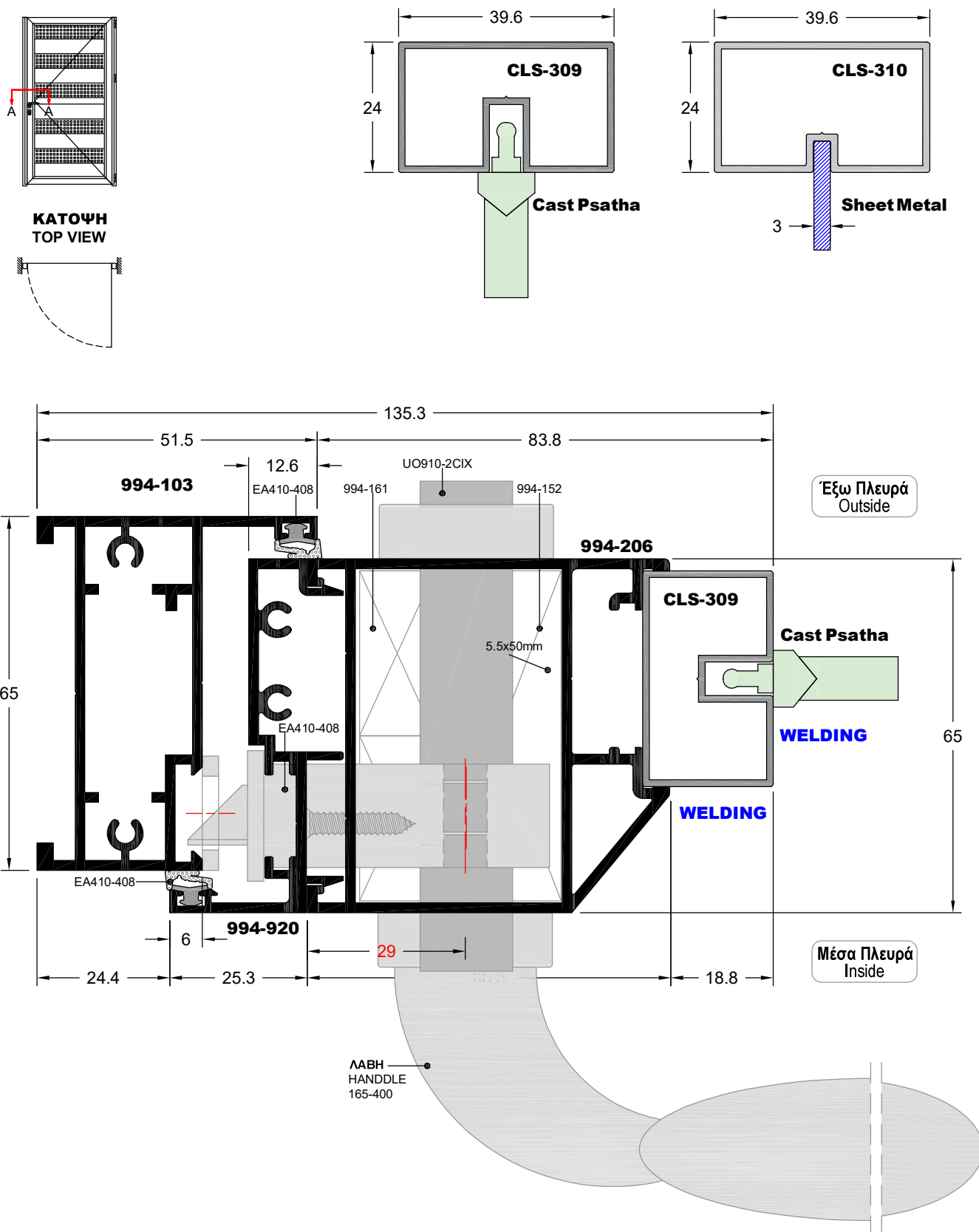
Όψη
FRONT VIEW



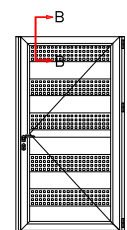
Κατοψη
TOP VIEW



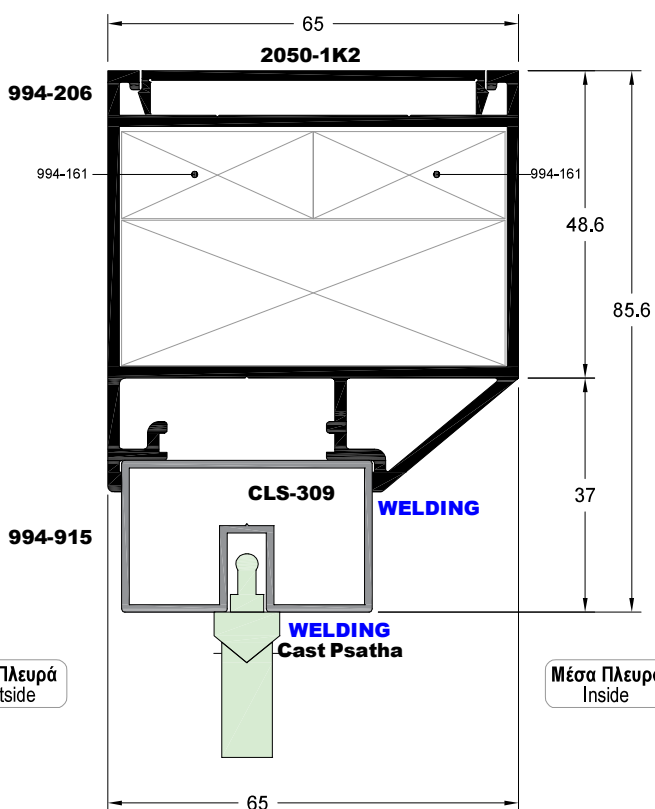
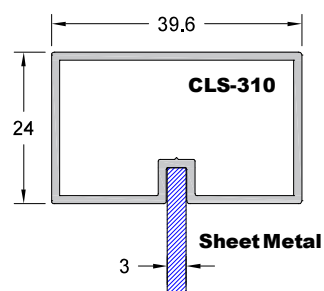
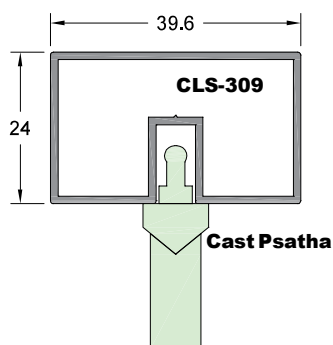
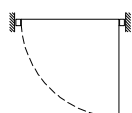
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

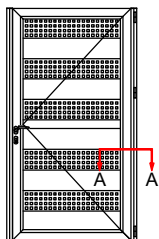


ΚΑΤΩΨΗ
TOP VIEW

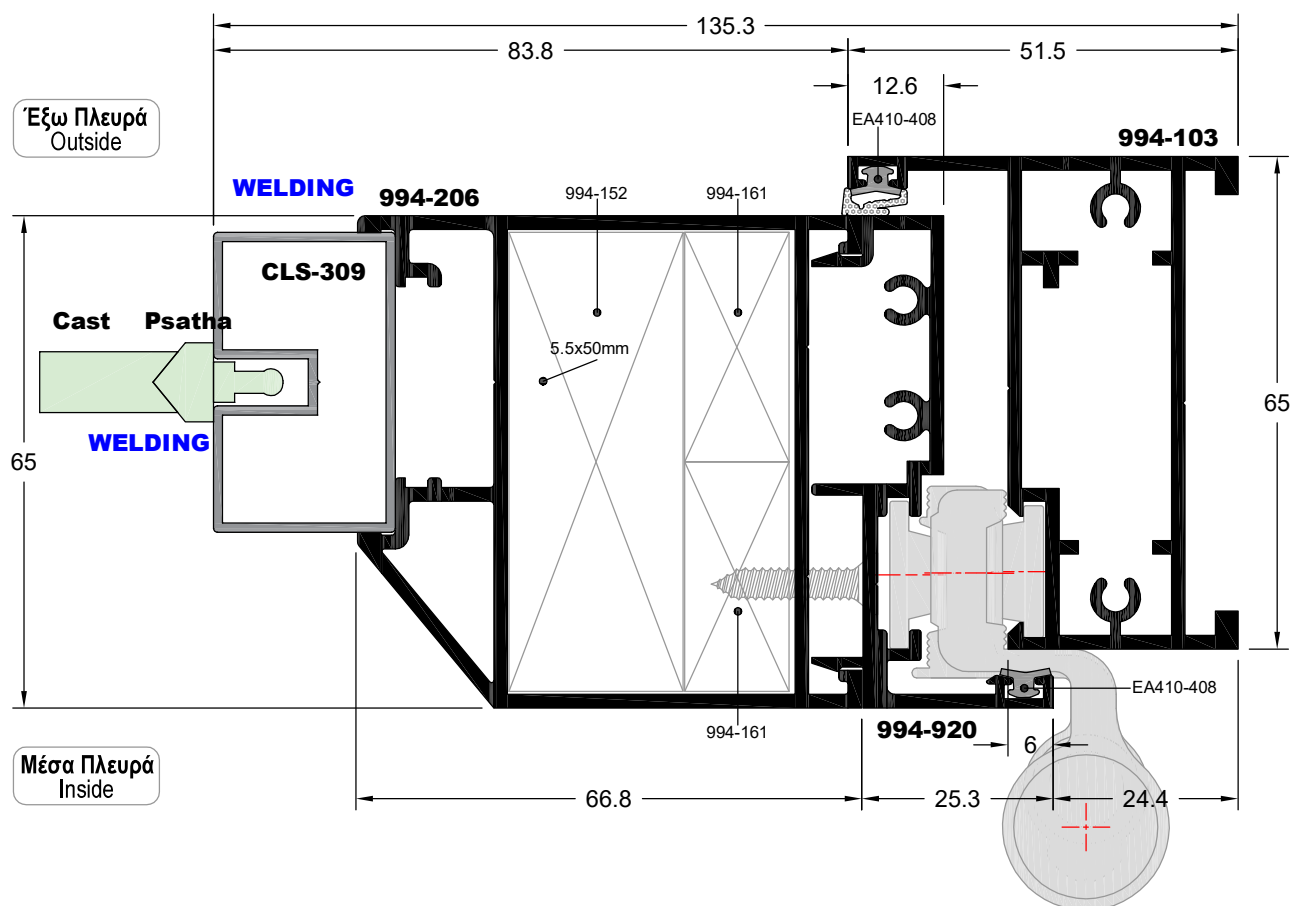
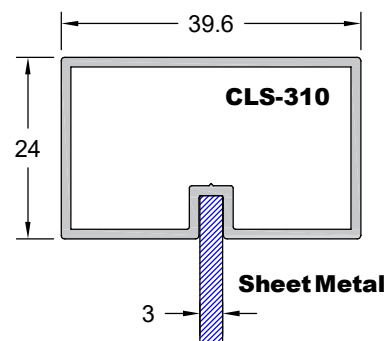
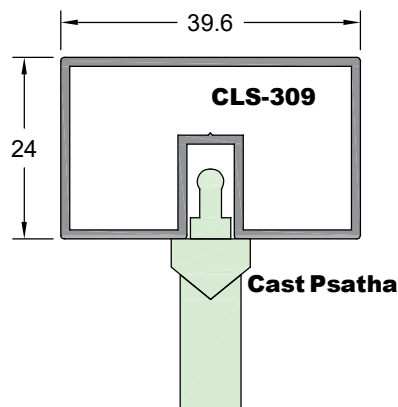
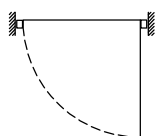


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

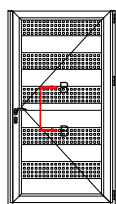
Όψη
FRONT VIEW



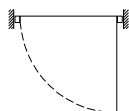
Κατοψη
TOP VIEW



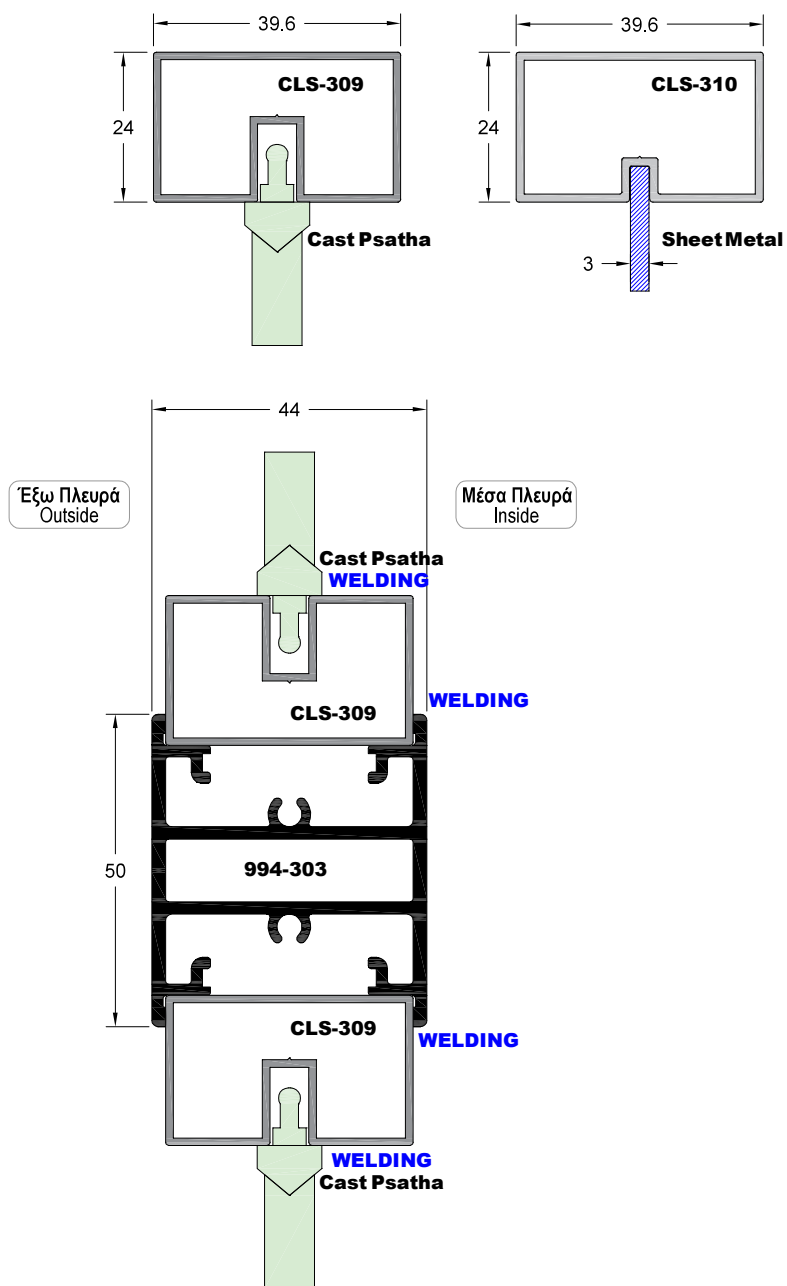
Όψη
FRONT VIEW



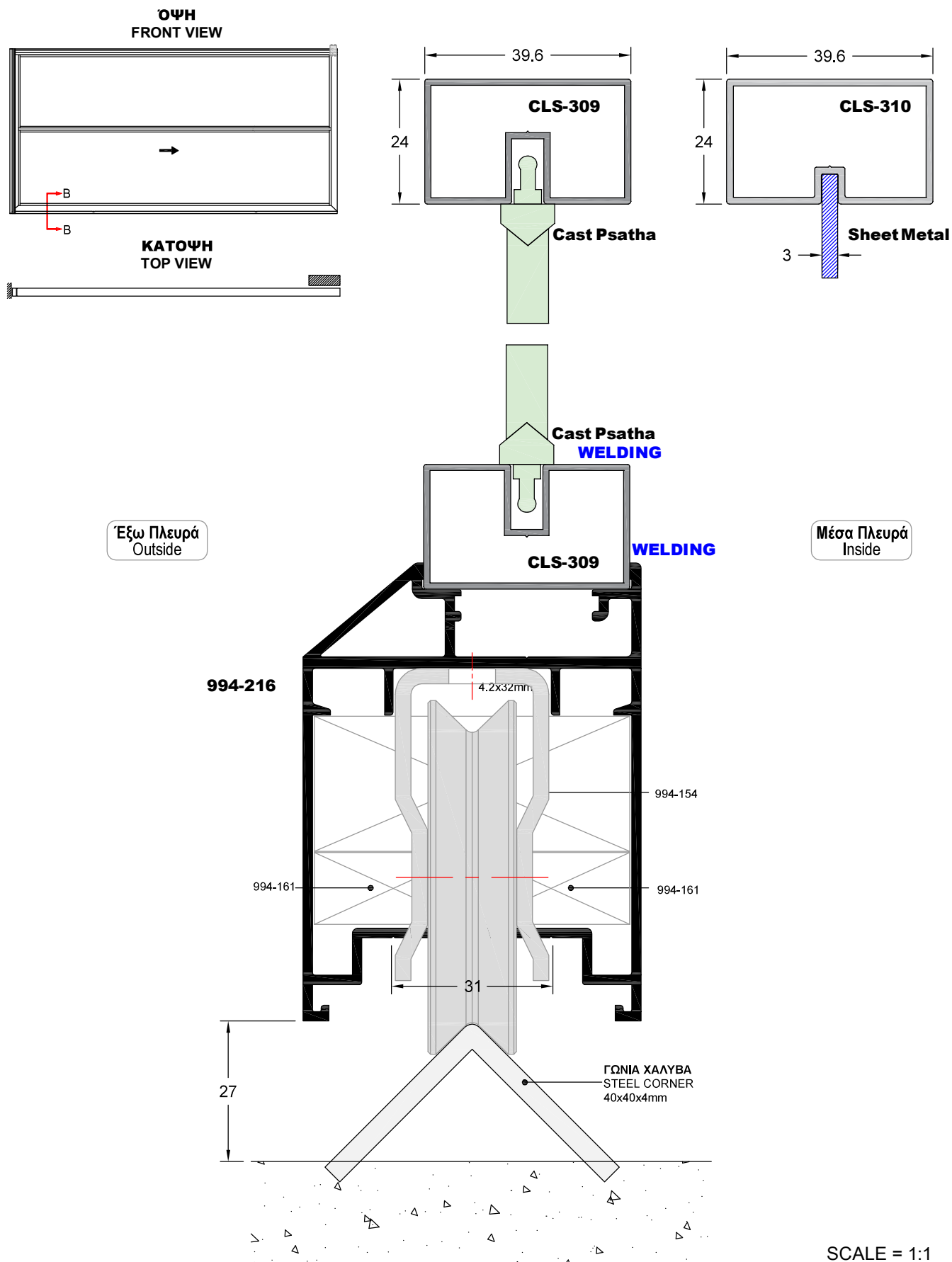
Κατοψη
TOP VIEW



ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ
SECTION OF TRANSOM

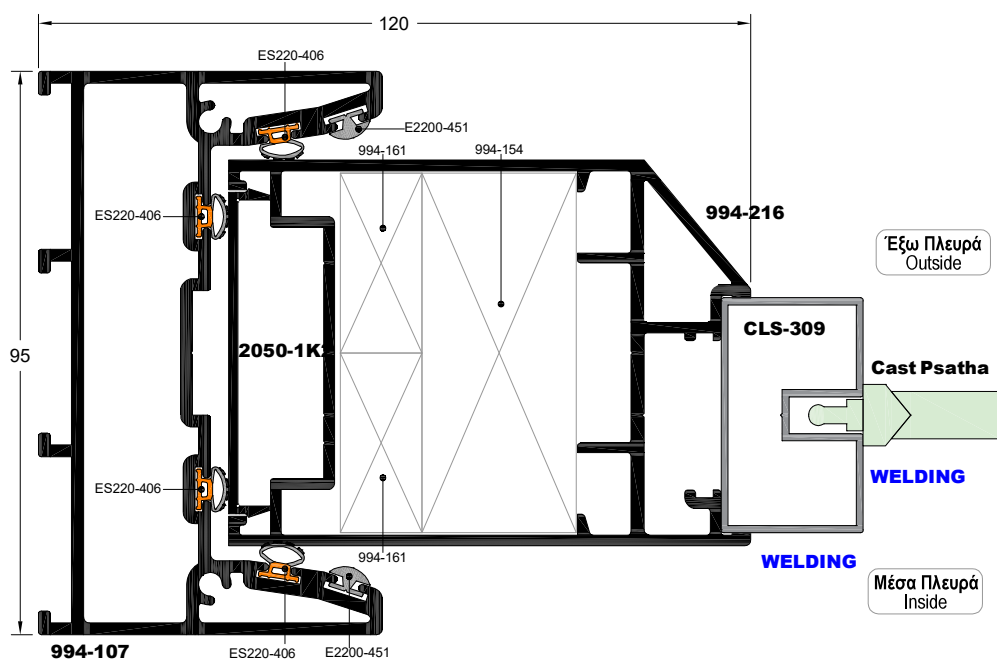
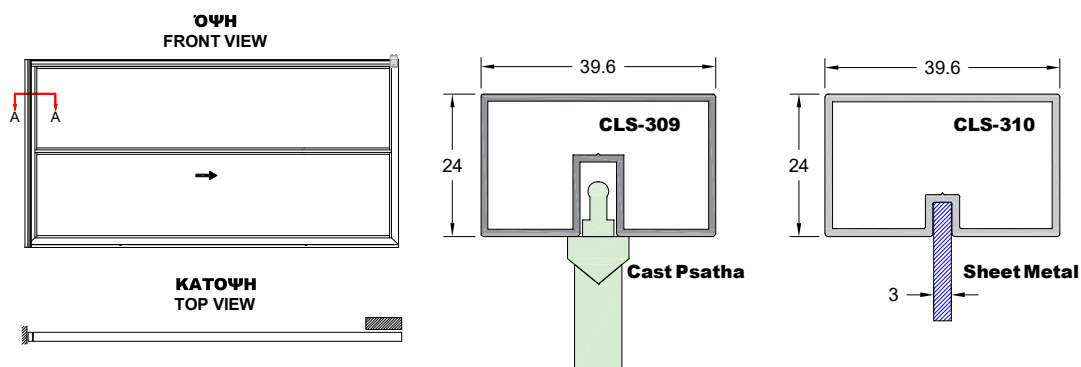


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER



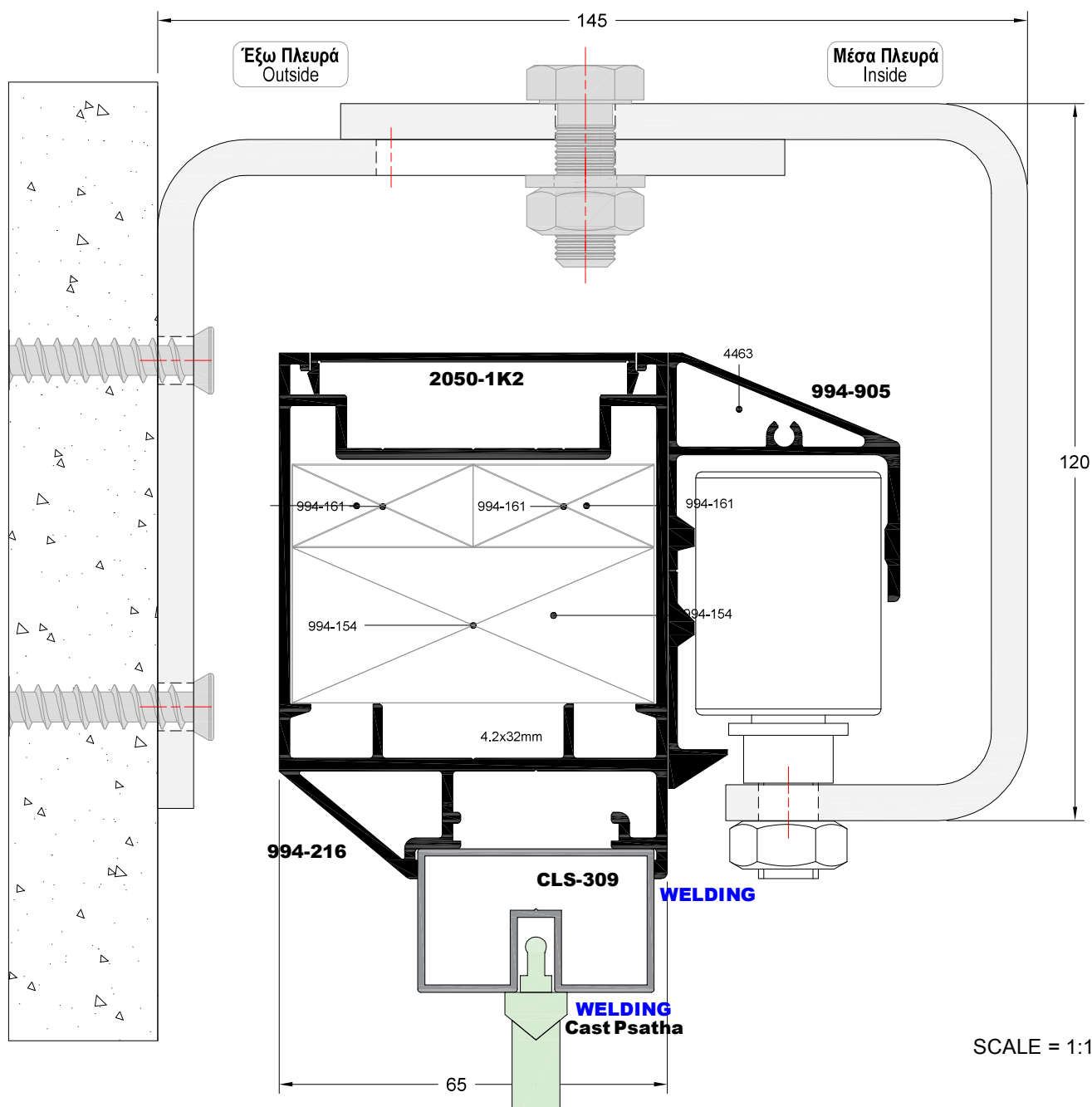
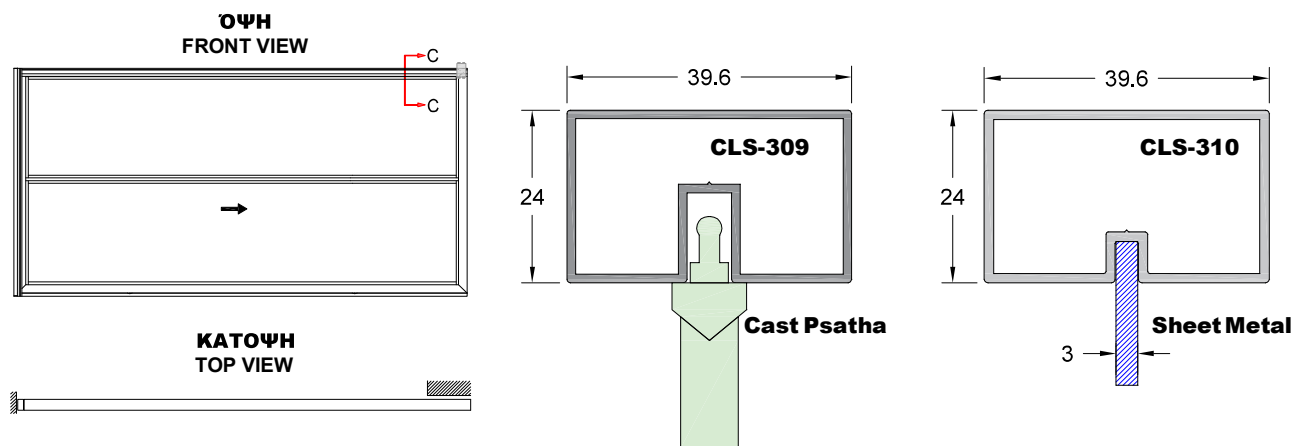
SCALE = 1:1

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE



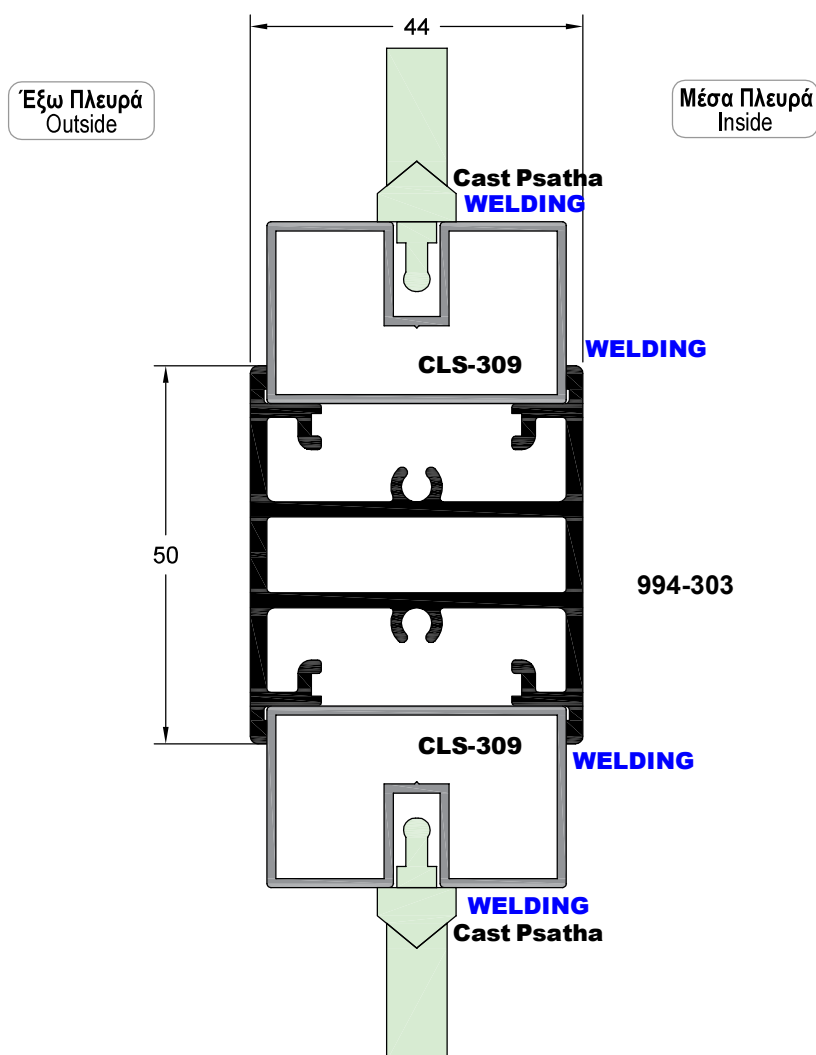
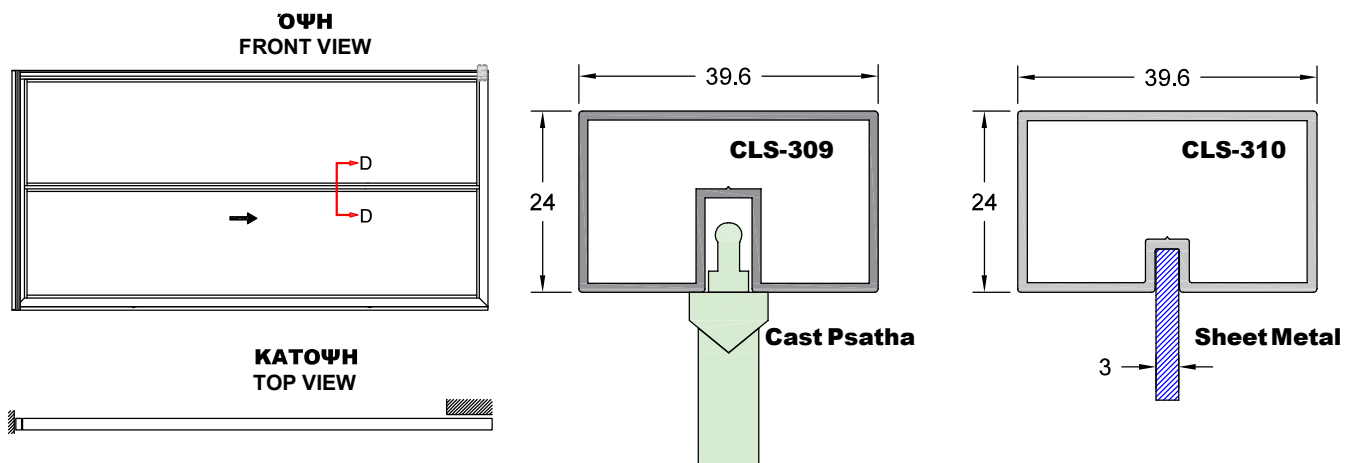
SCALE = 1:1

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

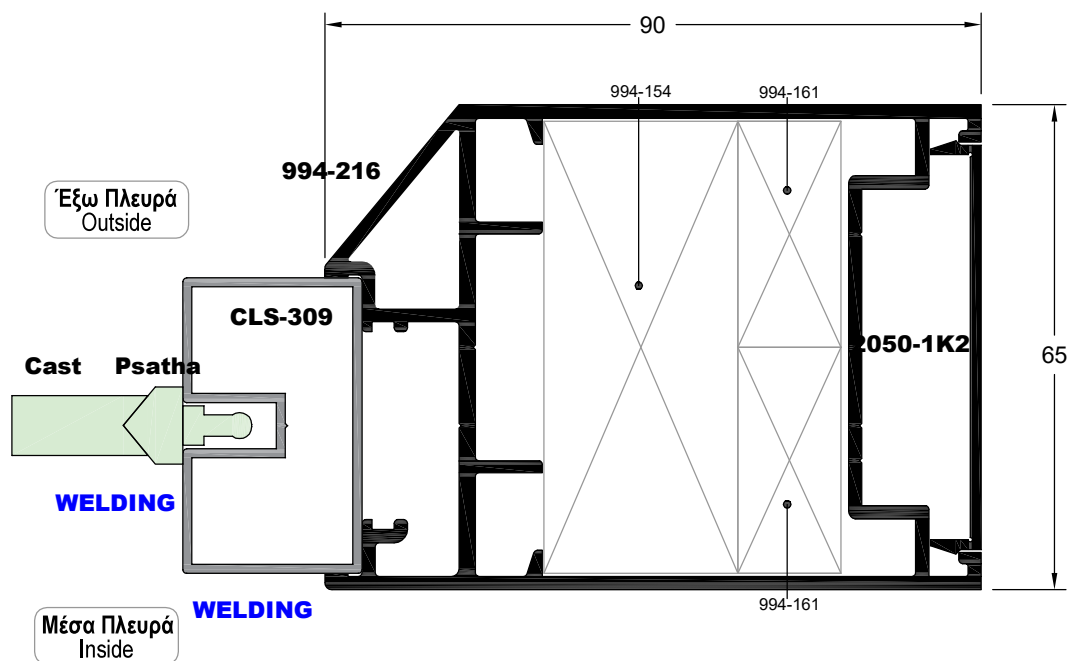
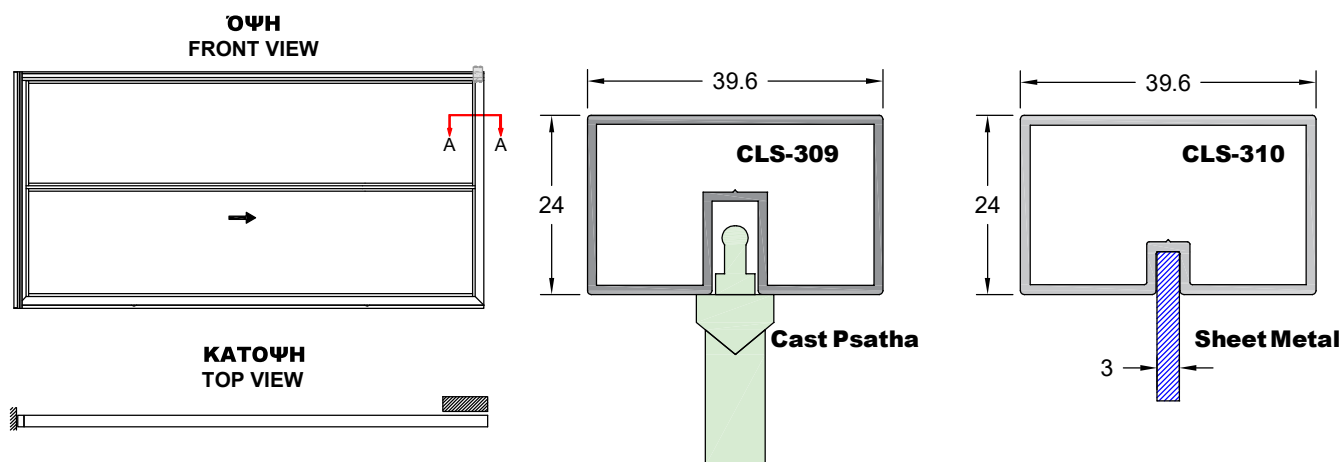


SCALE = 1:1

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ SECTION OF SLIDING SASH

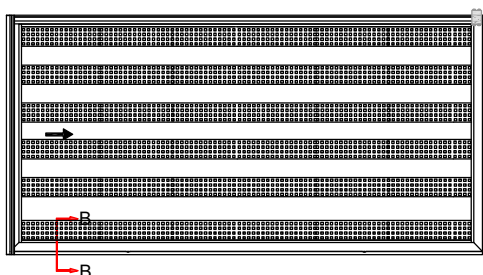


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

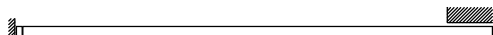


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

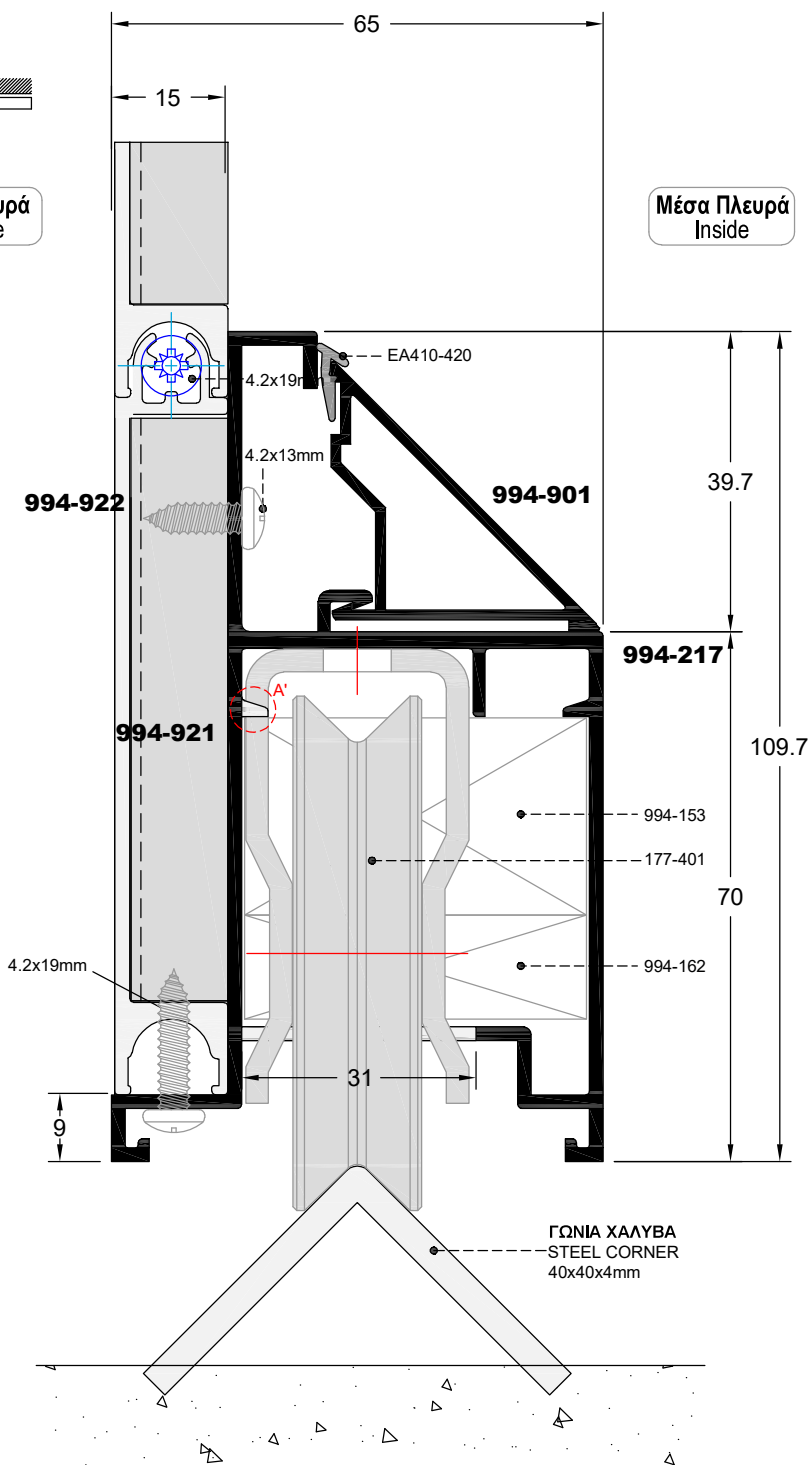
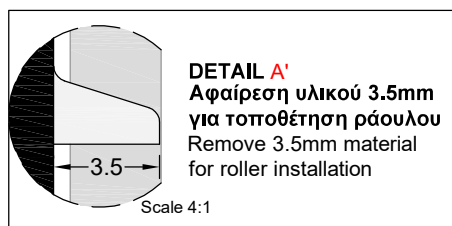


ΚΑΤΟΨΗ
TOP VIEW



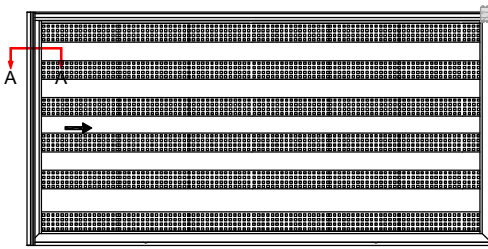
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

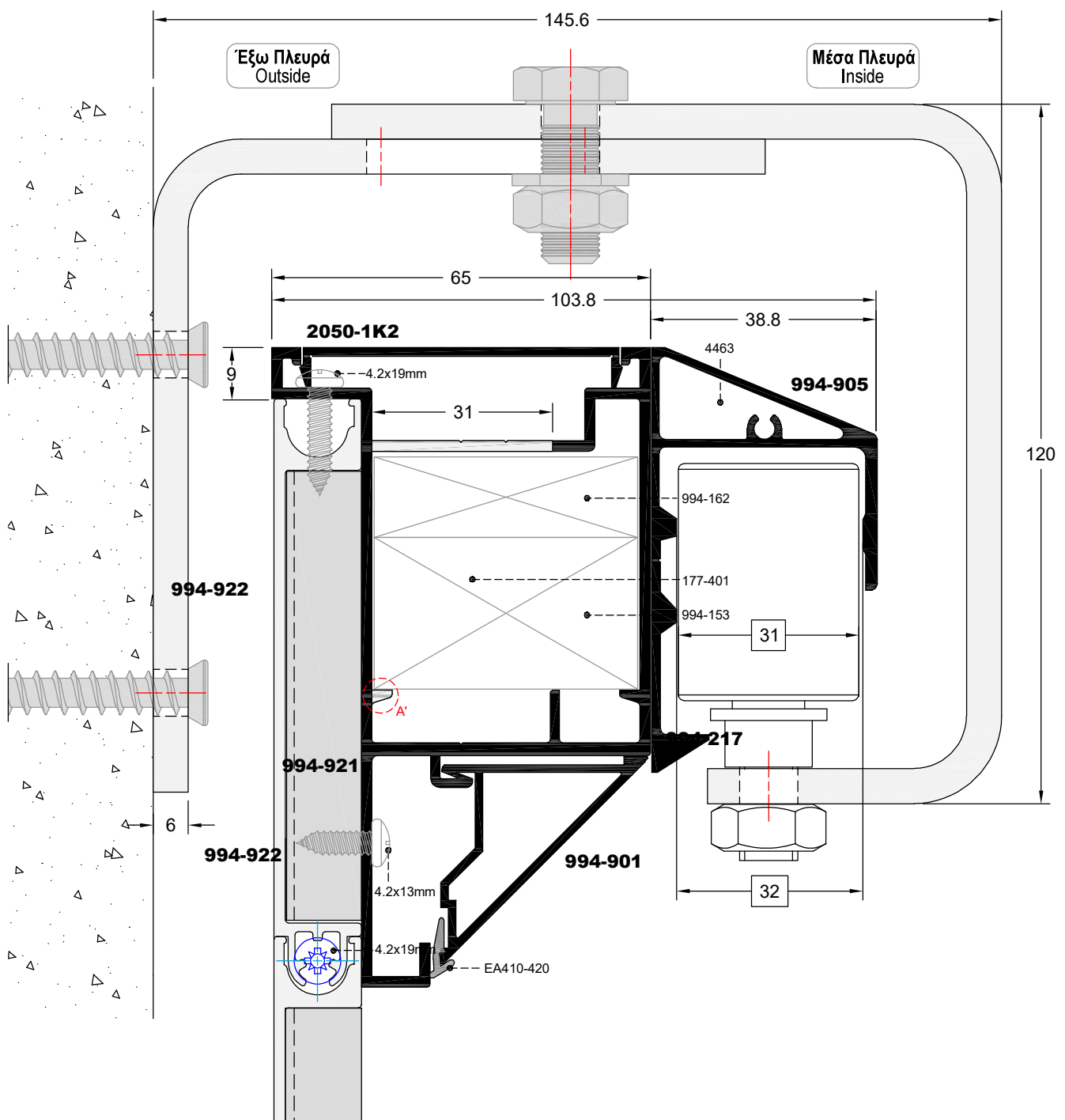


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΨH
FRONT VIEW

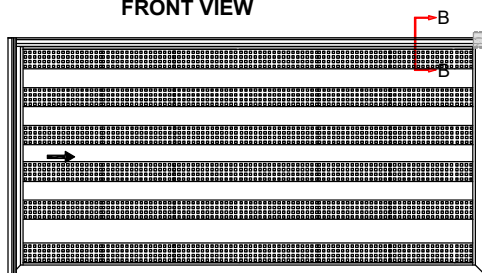


ΚΑΤΟΨΗ
TOP VIEW

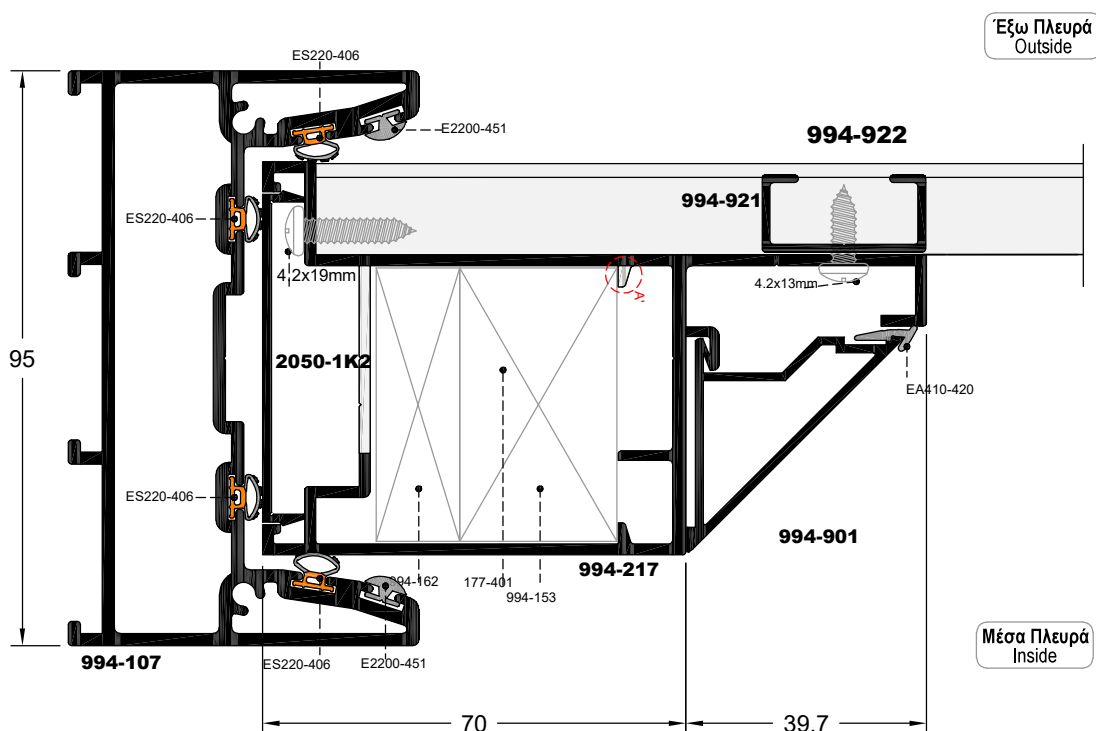
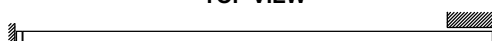


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

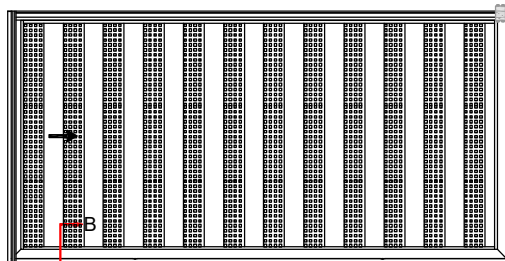


Κατοψη
TOP VIEW

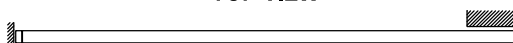


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW



Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

994-922

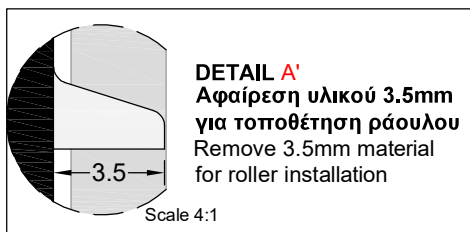
994-901

994-217

994-153

177-401

994-162

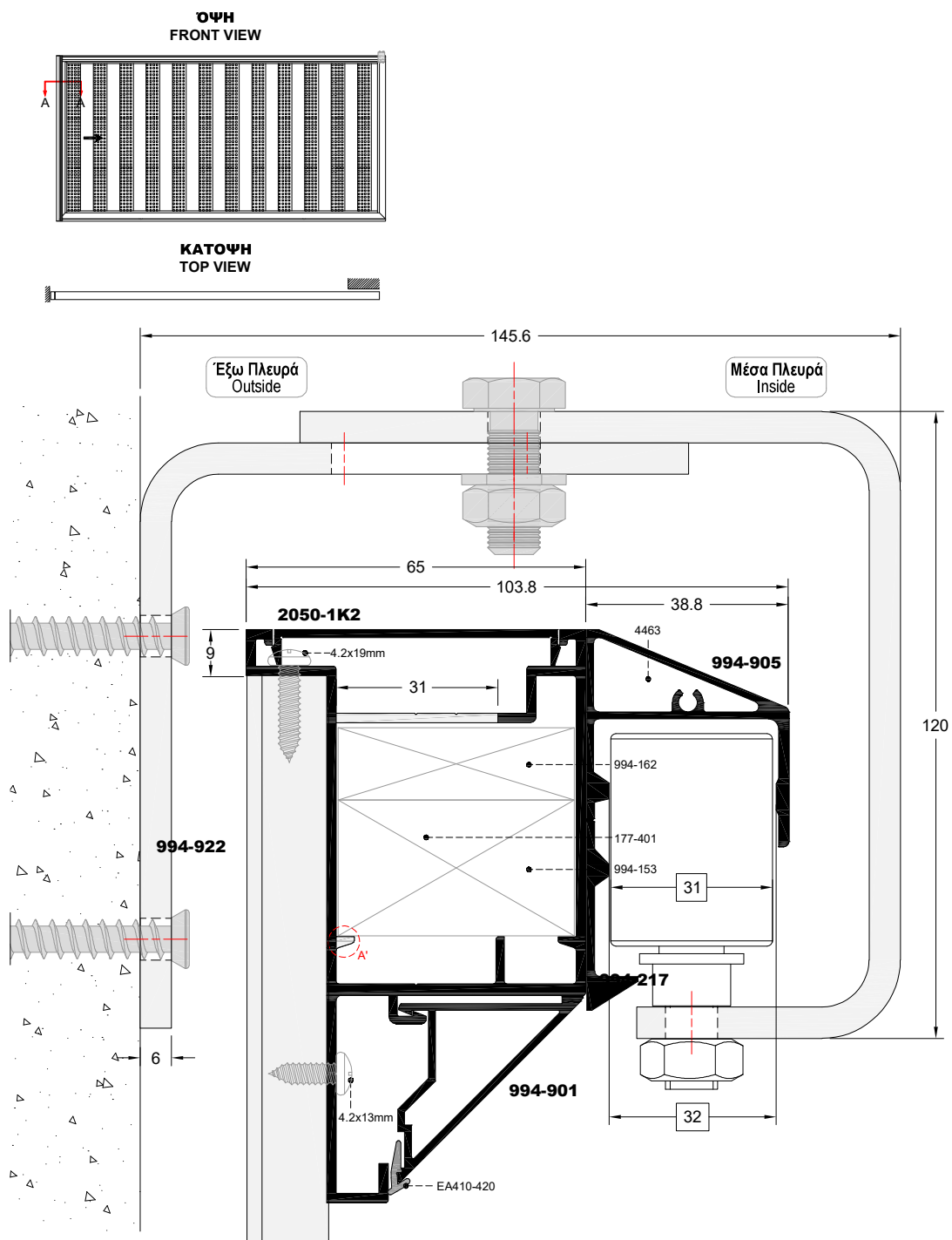


4.2x19mm

31

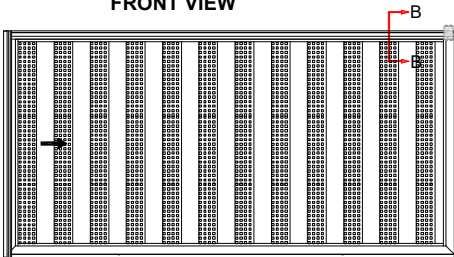
ΓΩΝΙΑ ΧΑΛΥΒΑ
STEEL CORNER
40x40x4mm

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

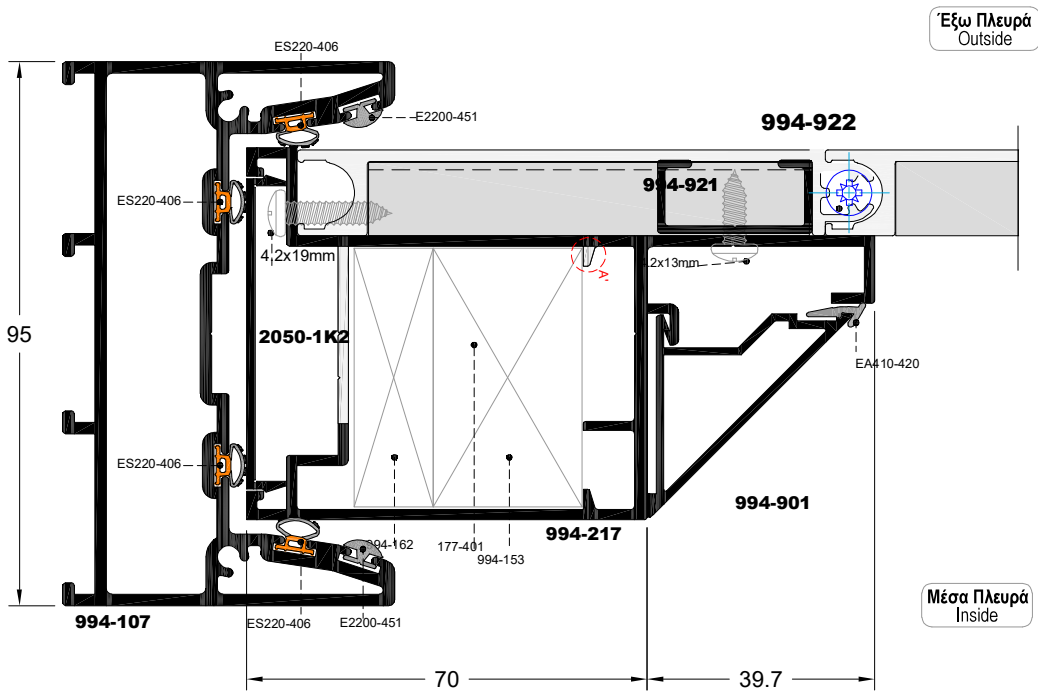


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

ΟΨΗ
FRONT VIEW

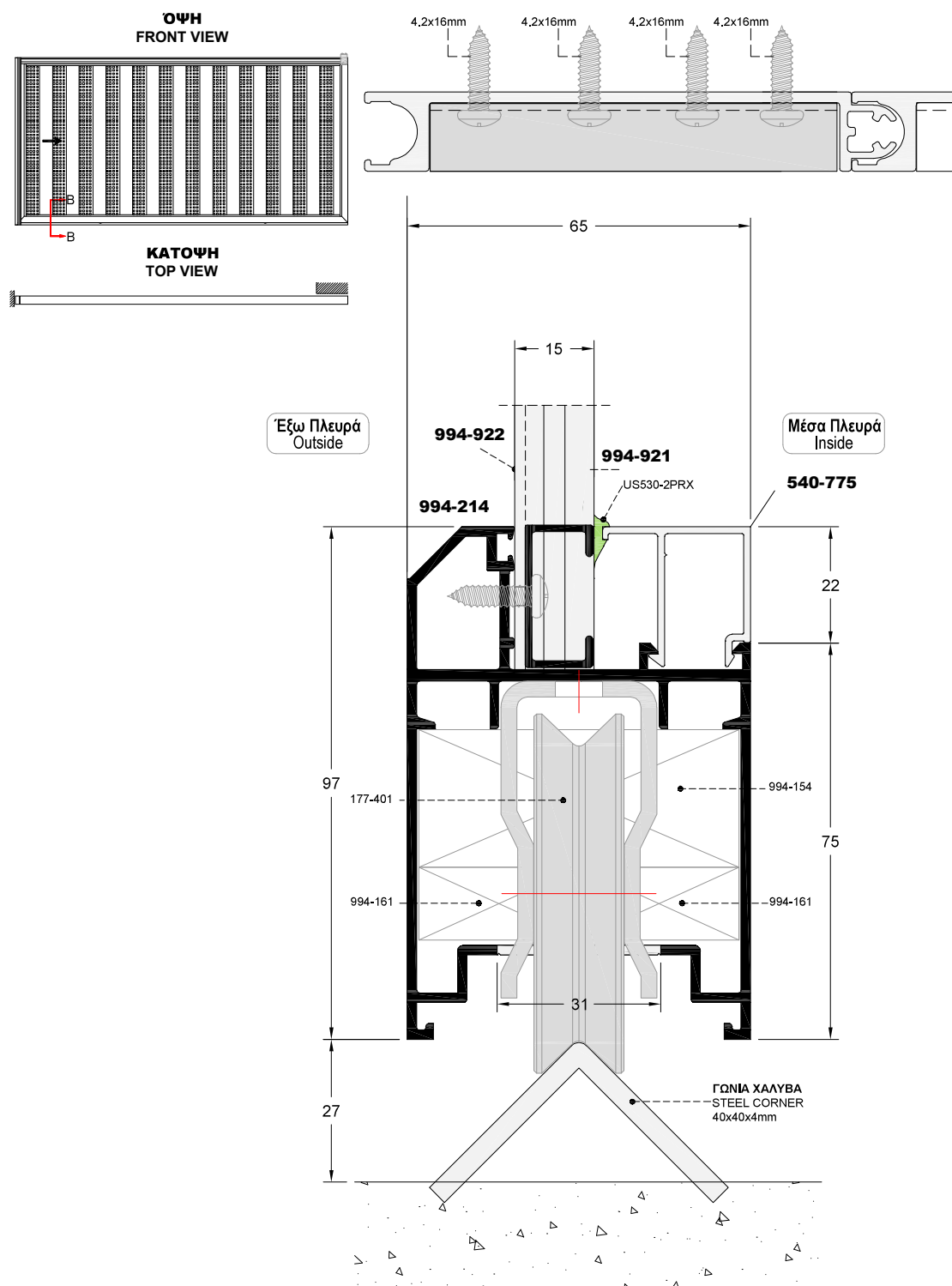


ΚΑΤΟΨΗ
TOP VIEW



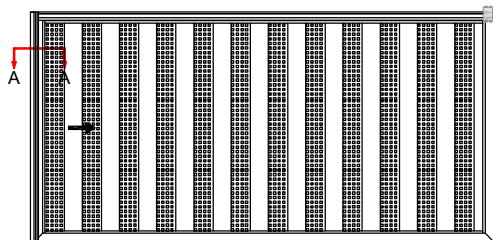
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

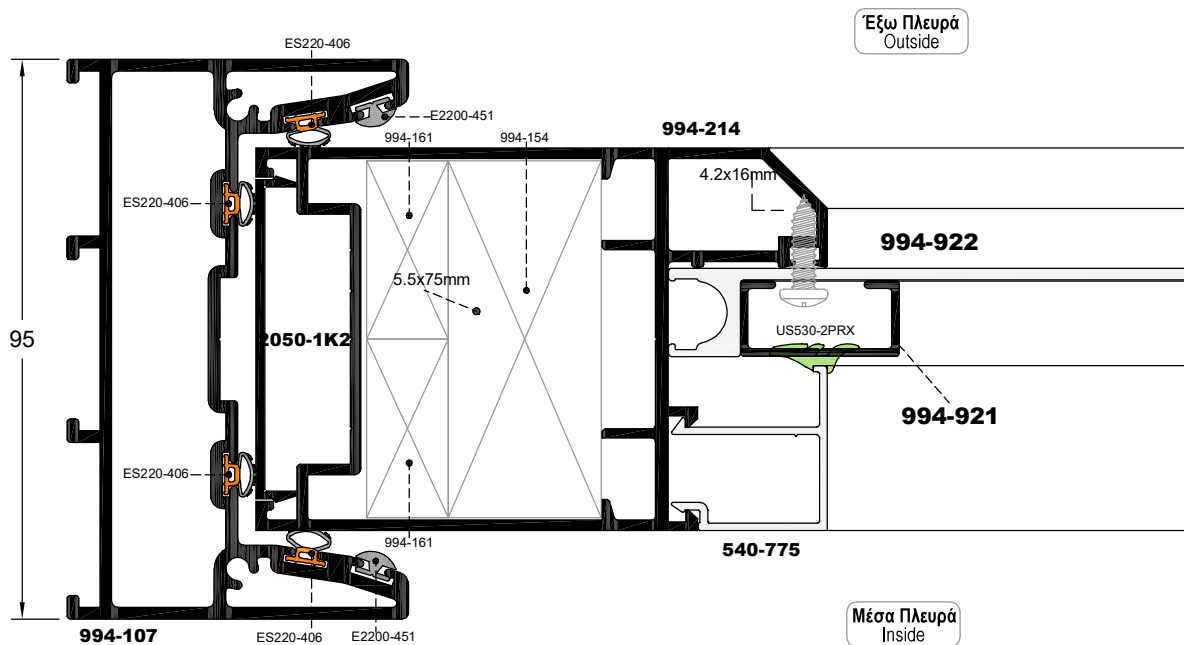
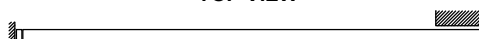


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW



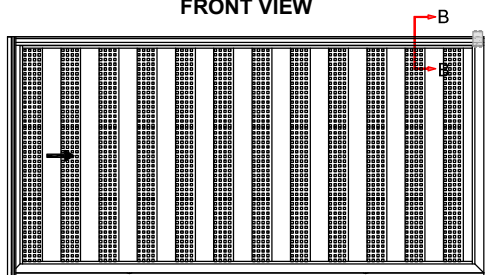
Κατοψη
TOP VIEW



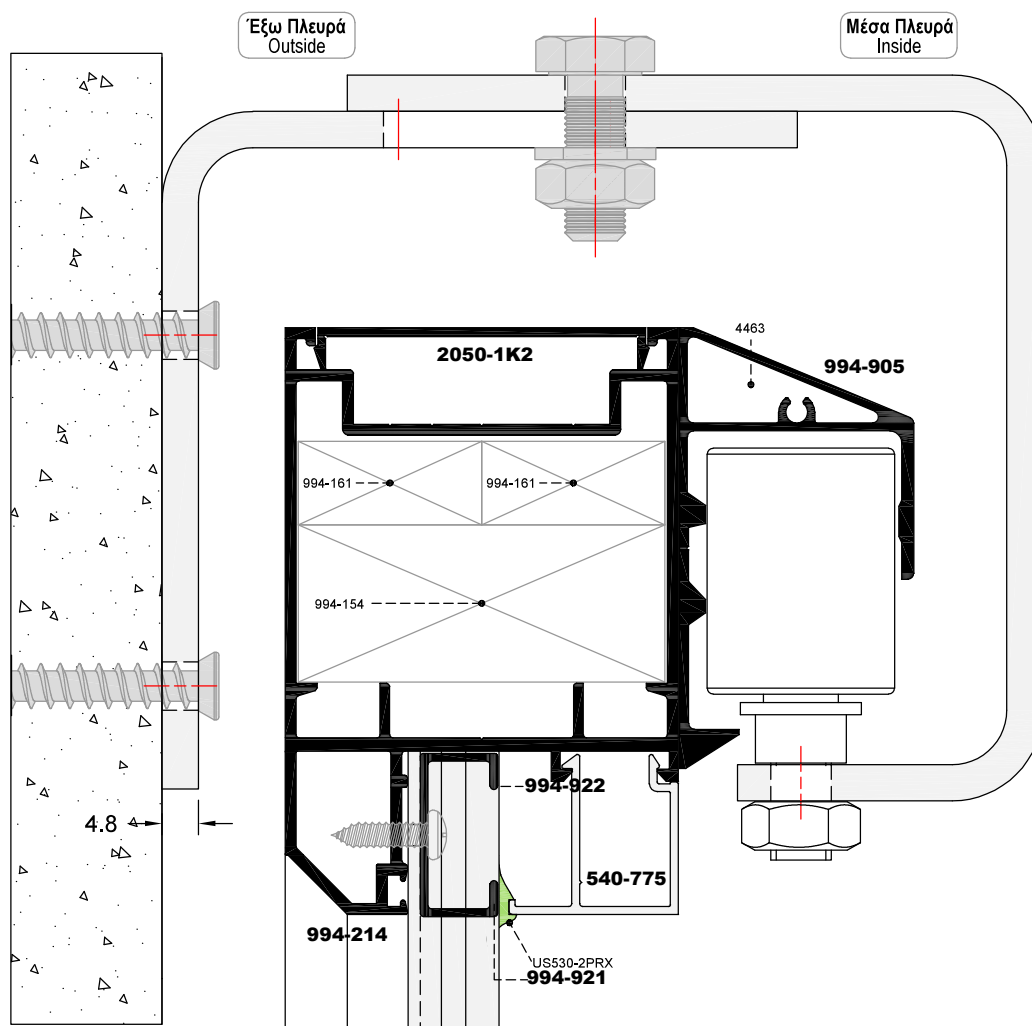
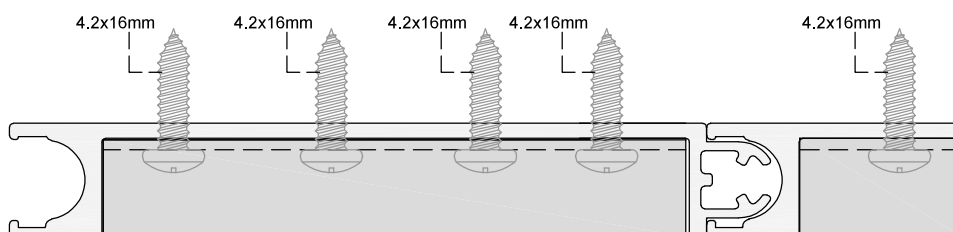
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW

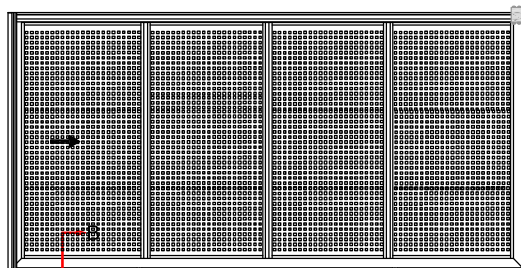


Κατοψη
TOP VIEW



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

ΟΨΗ
FRONT VIEW

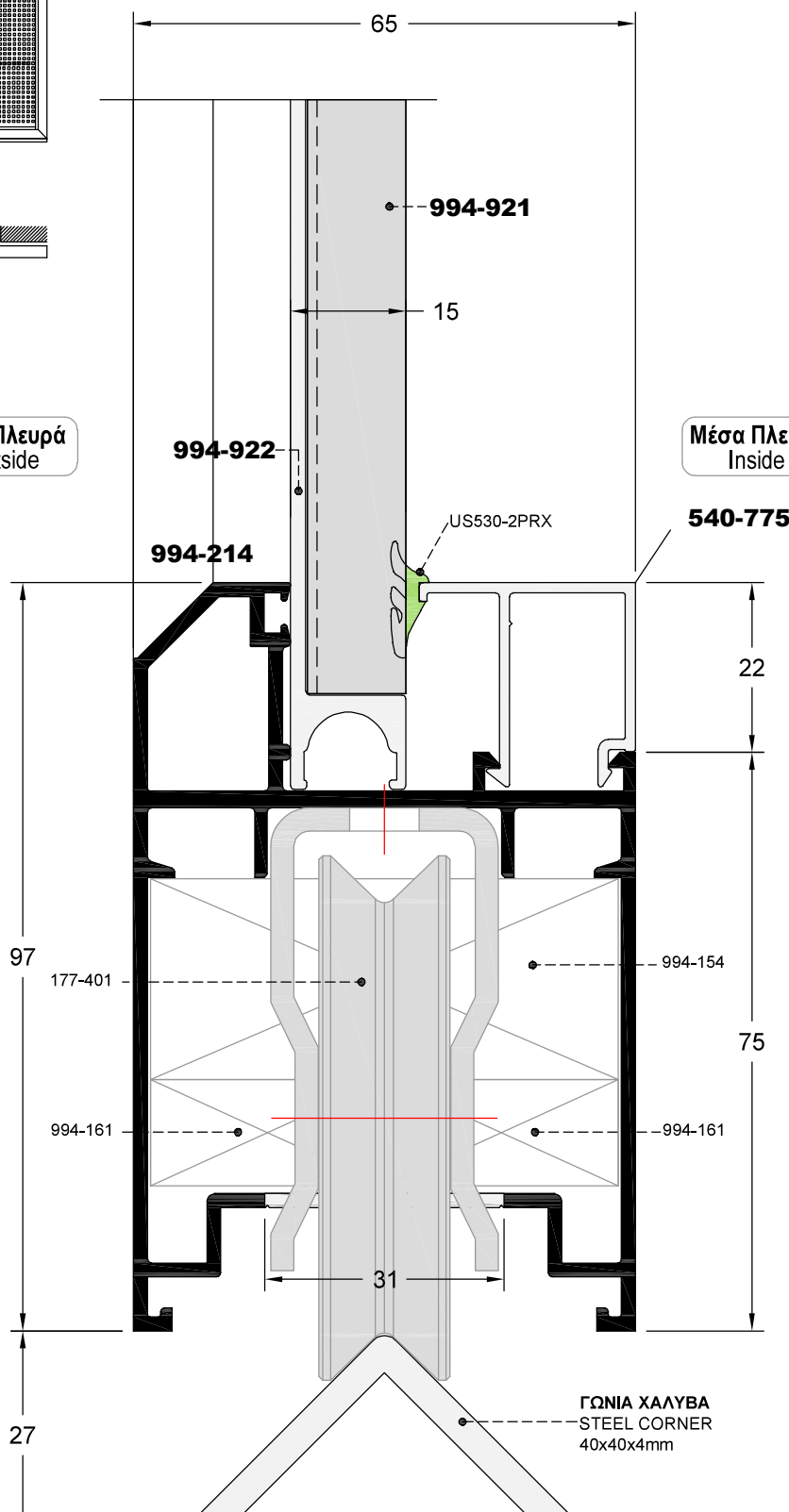


ΚΑΤΟΨΗ
TOP VIEW

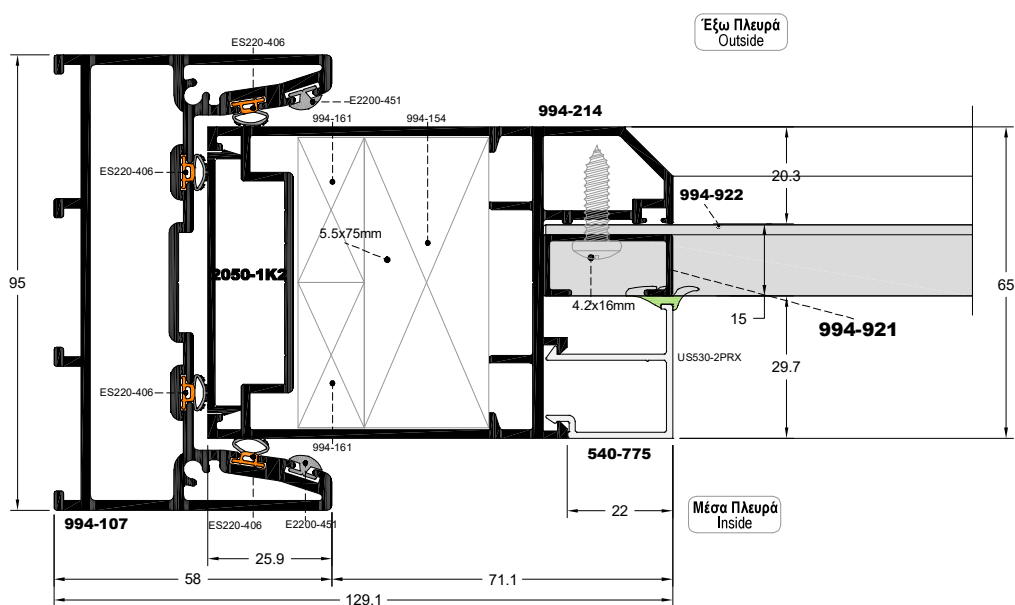
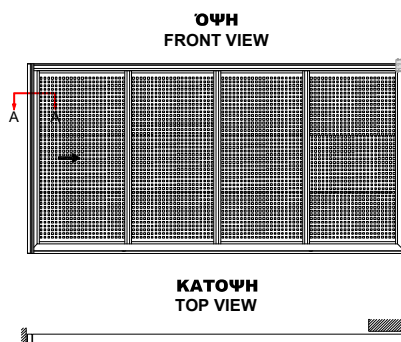


Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside



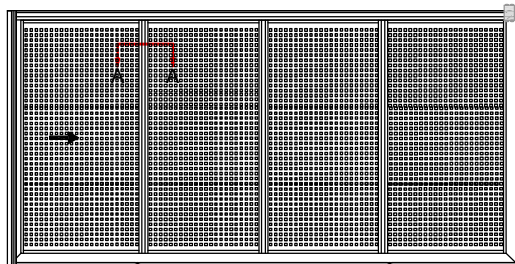
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE



SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ
SECTION OF SLIDING SASH WITH TEE PROFILE

Όψη
FRONT VIEW



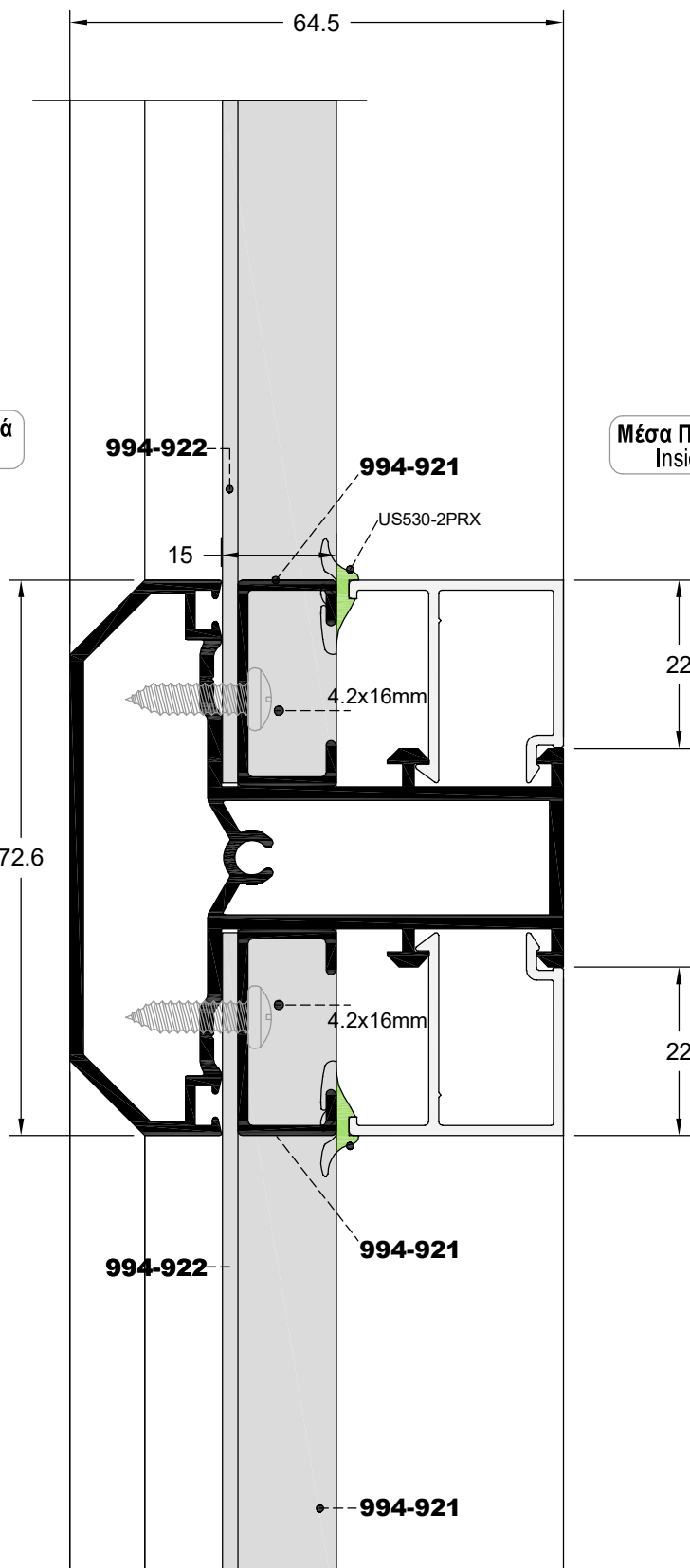
Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

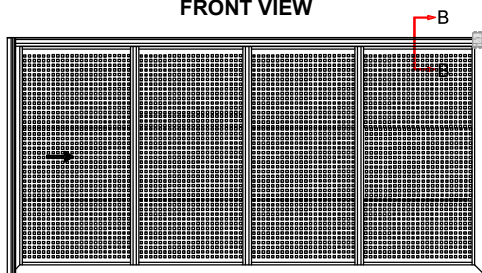
Μέσα Πλευρά
Inside

994-301 72.6

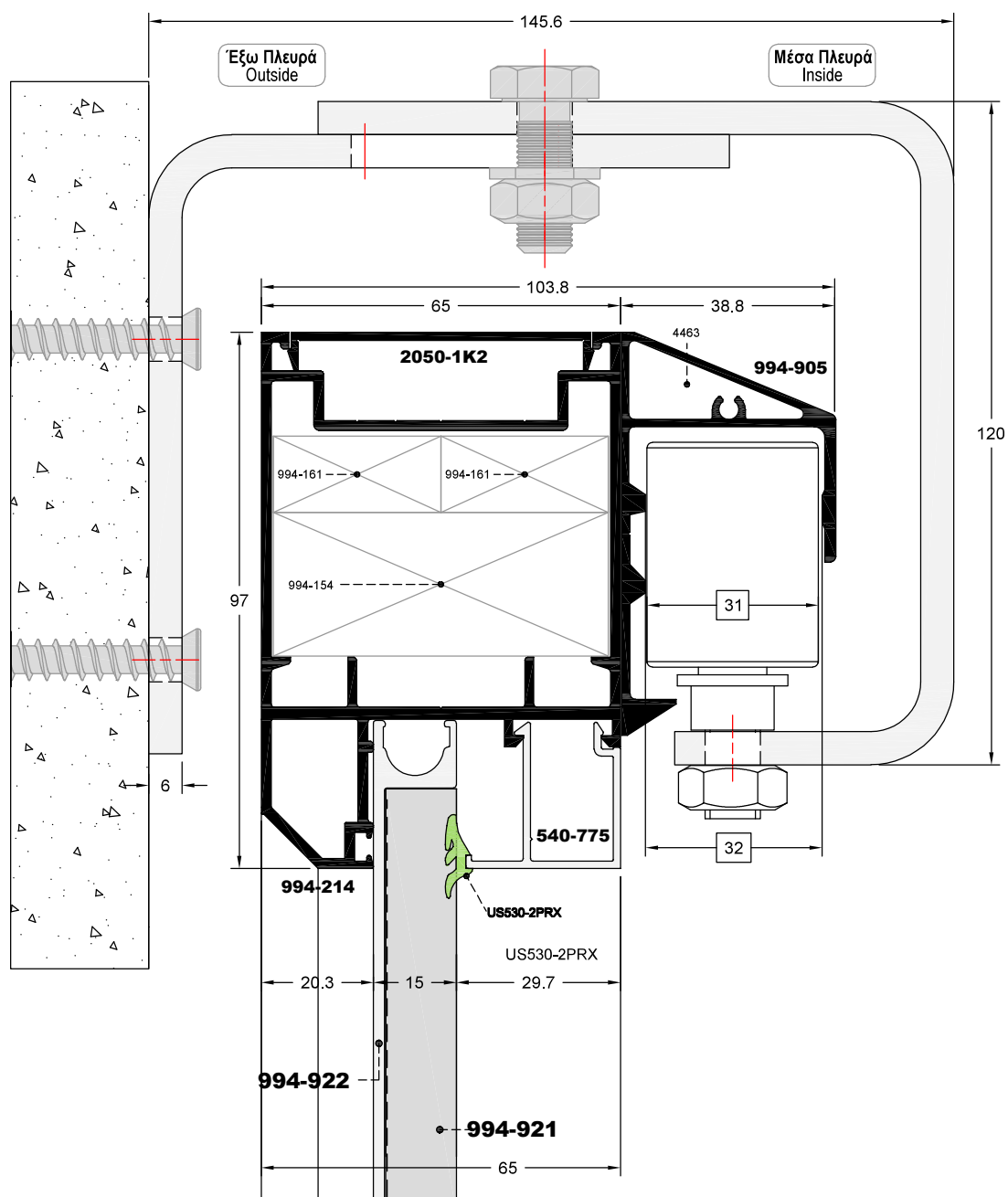


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ **SECTION OF SLIDING SASH WITH WALL MOUNTED BASE**

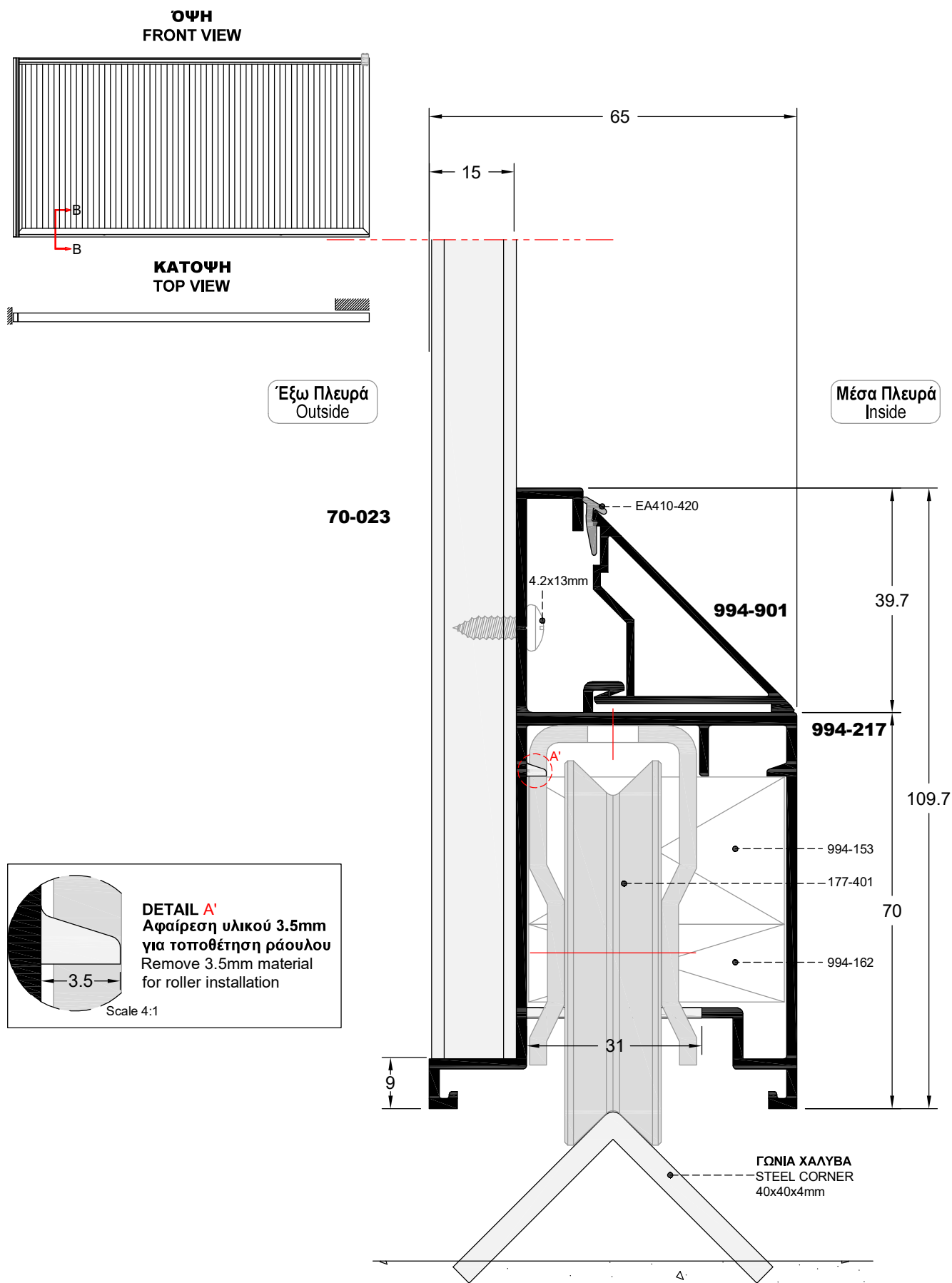
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

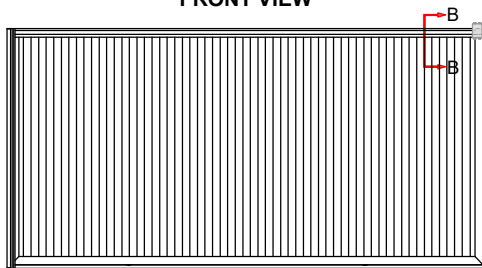


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

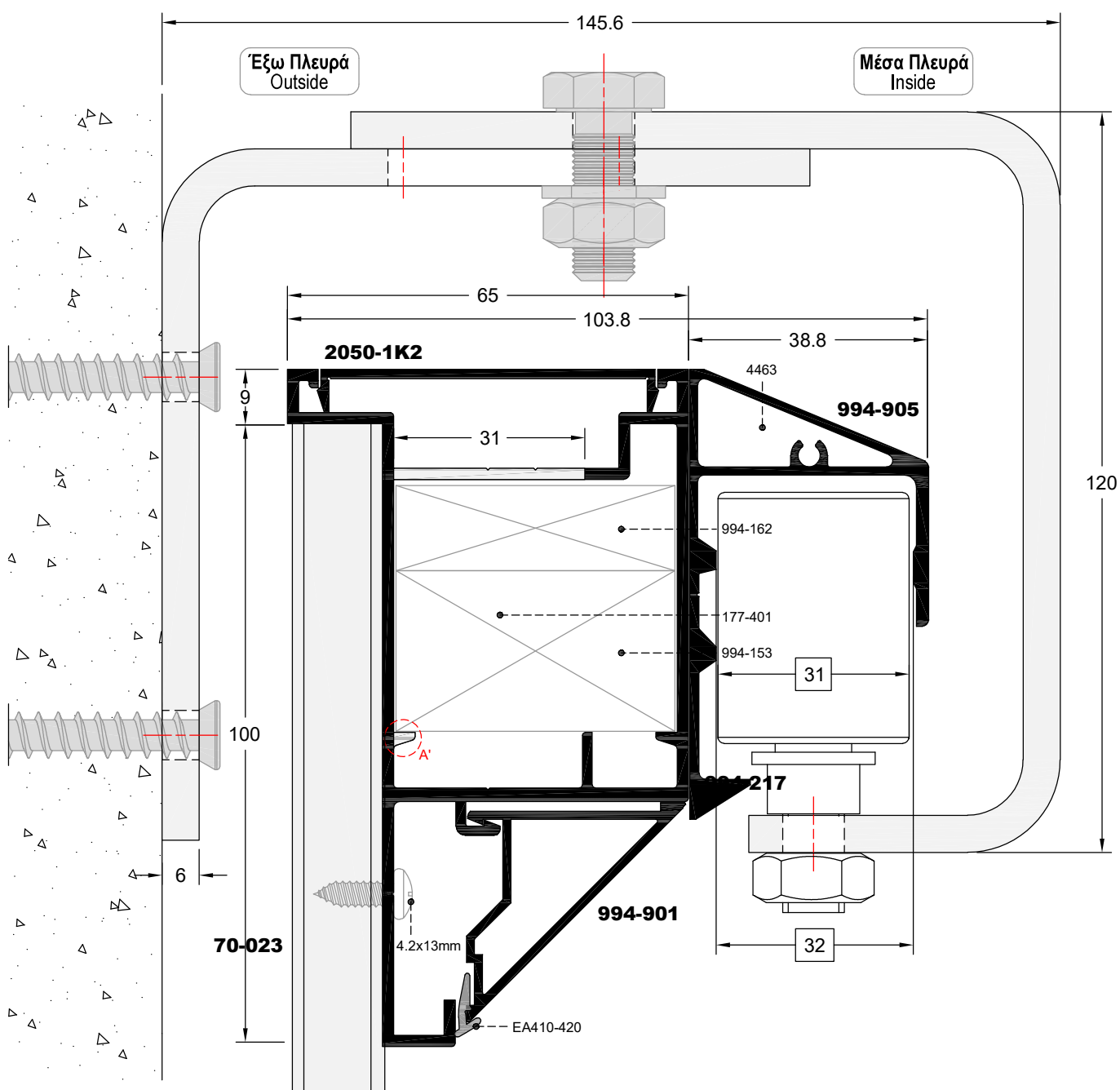
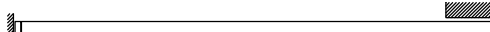


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΟΨΗ
FRONT VIEW

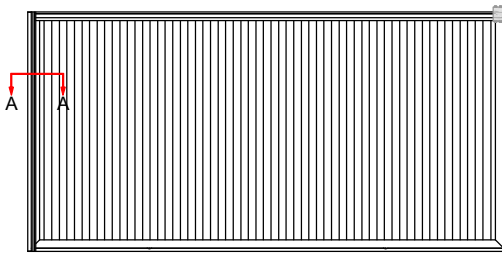


ΚΑΤΟΨΗ
TOP VIEW

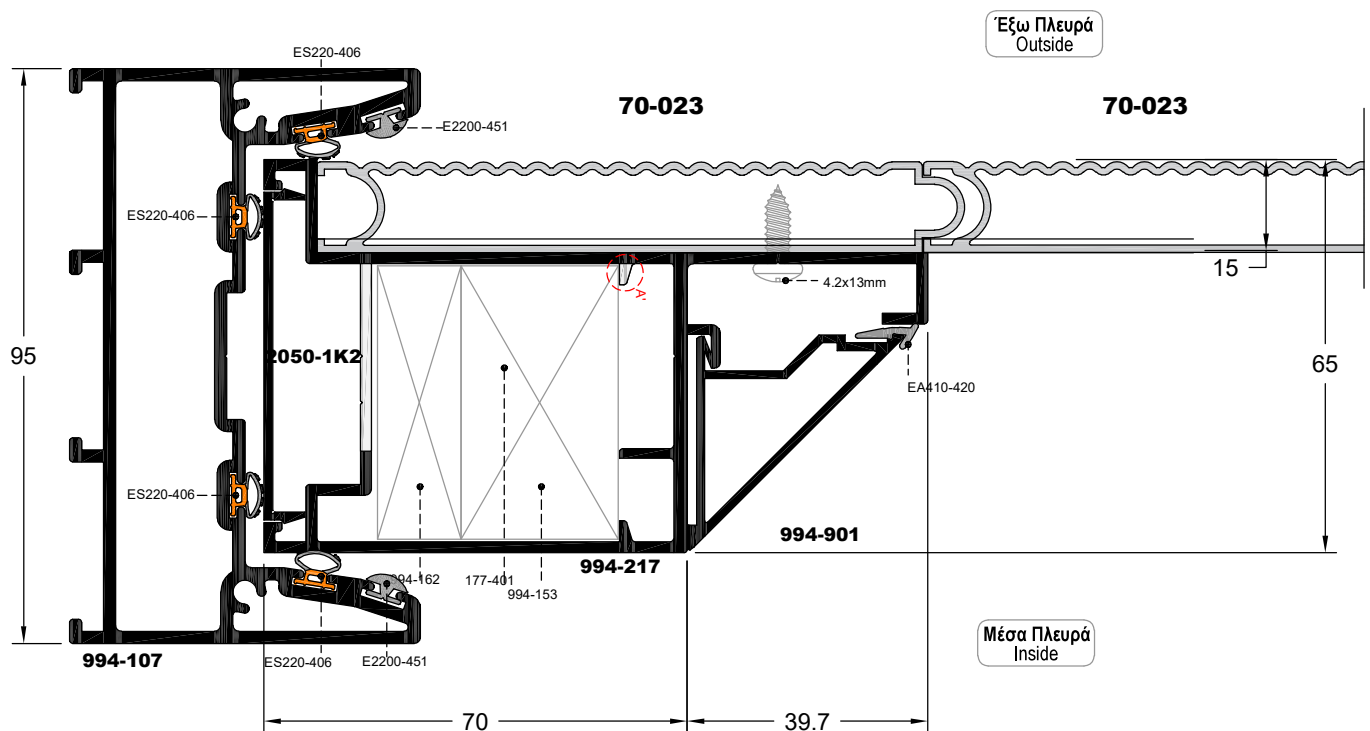
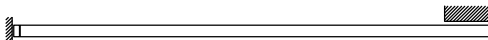


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

05H
FRONT VIEW



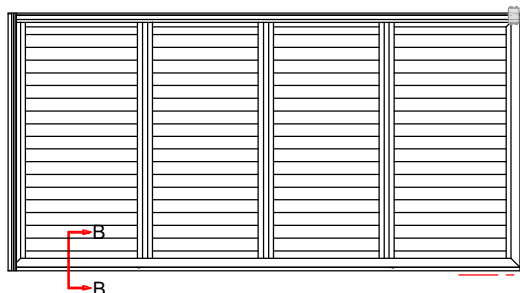
ΚΑΤΟΨΗ
TOP VIEW



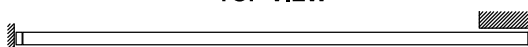
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW



Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

70-022

70-022

994-901

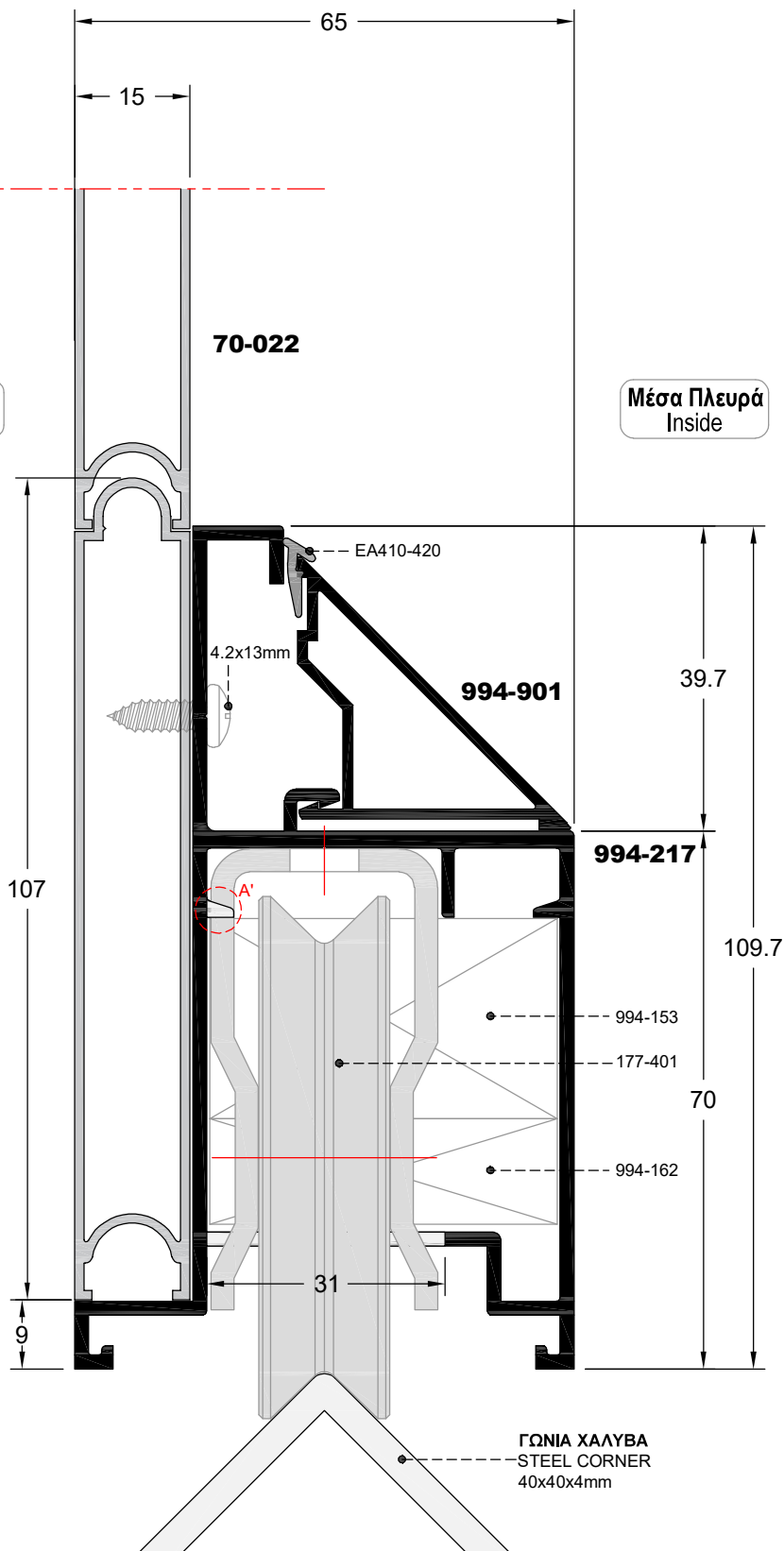
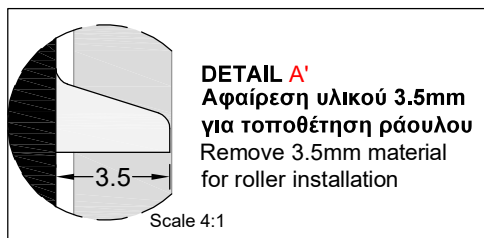
994-217

994-153

177-401

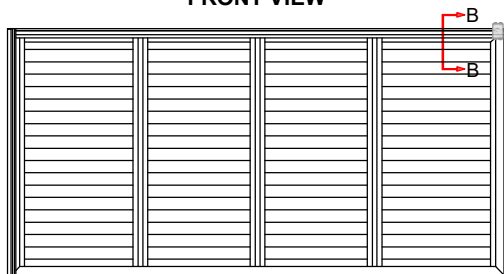
994-162

ΓΩΝΙΑ ΧΑΛΥΒΑ
STEEL CORNER
40x40x4mm

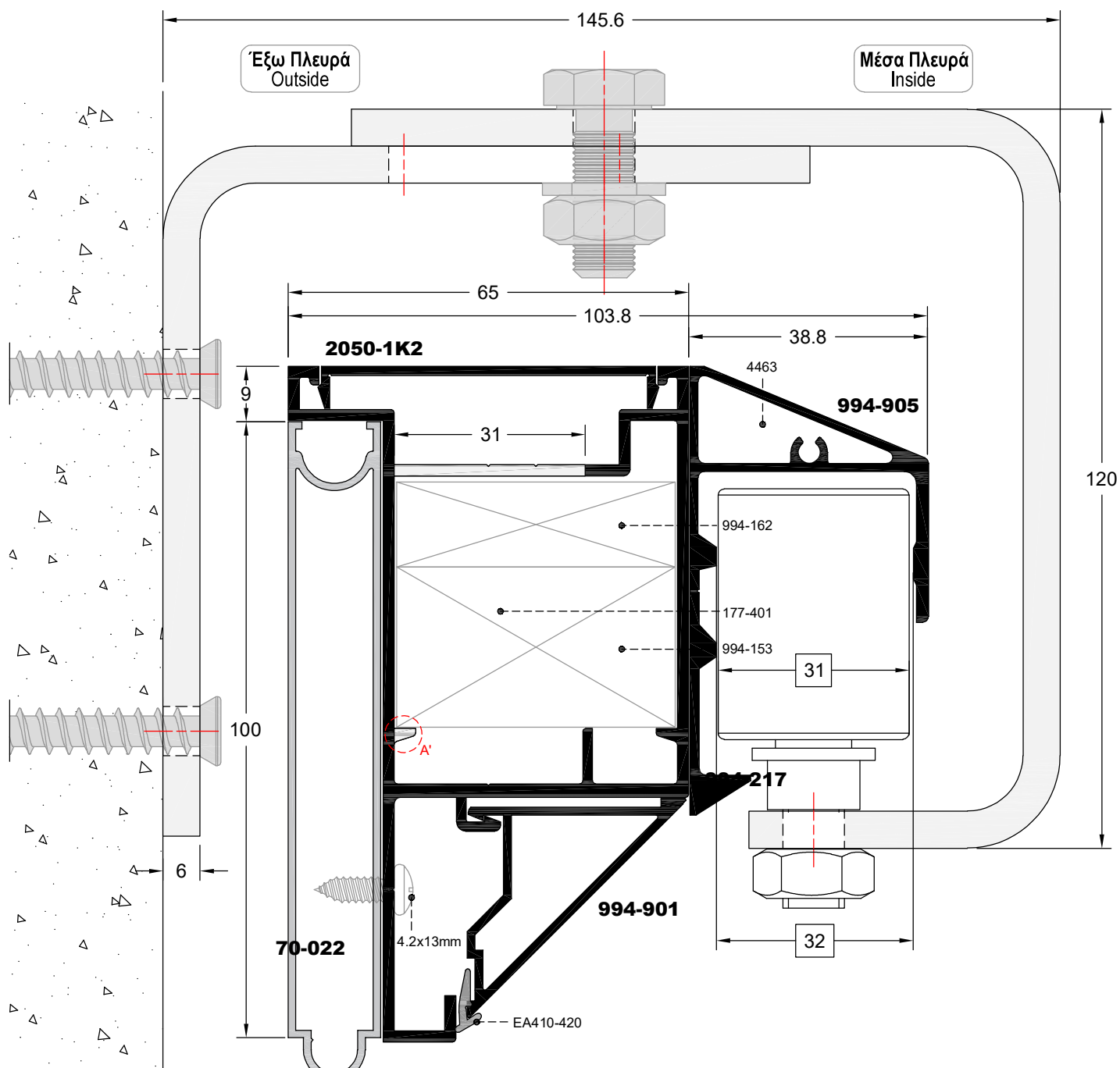


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΟΨΗ
FRONT VIEW

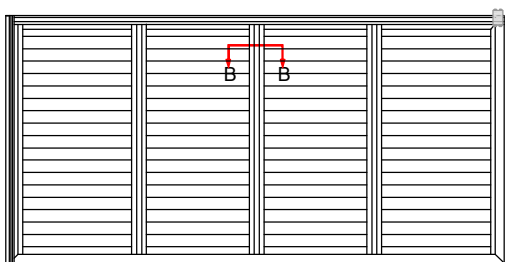


ΚΑΤΟΨΗ
TOP VIEW

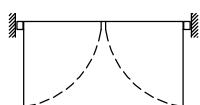


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ SECTION OF TRANSOM

Όψη
FRONT VIEW



Κατοψη
TOP VIEW



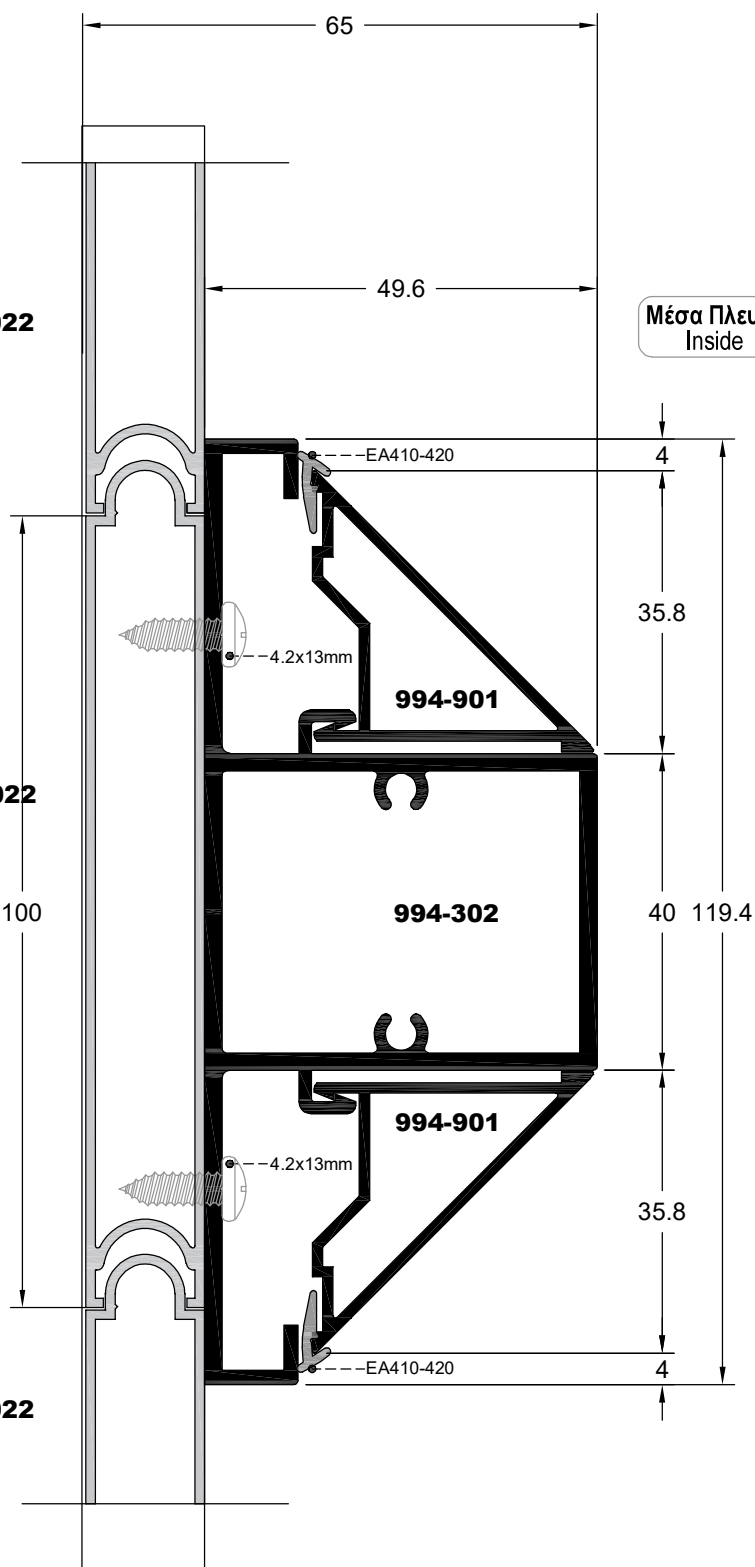
Έξω Πλευρά
Outside

70-022

Μέσα Πλευρά
Inside

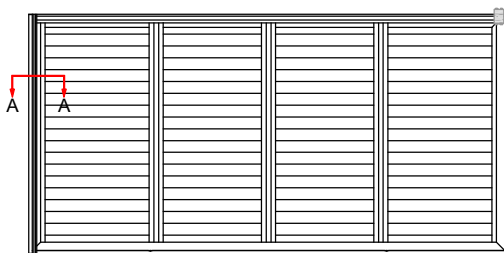
70-022

70-022

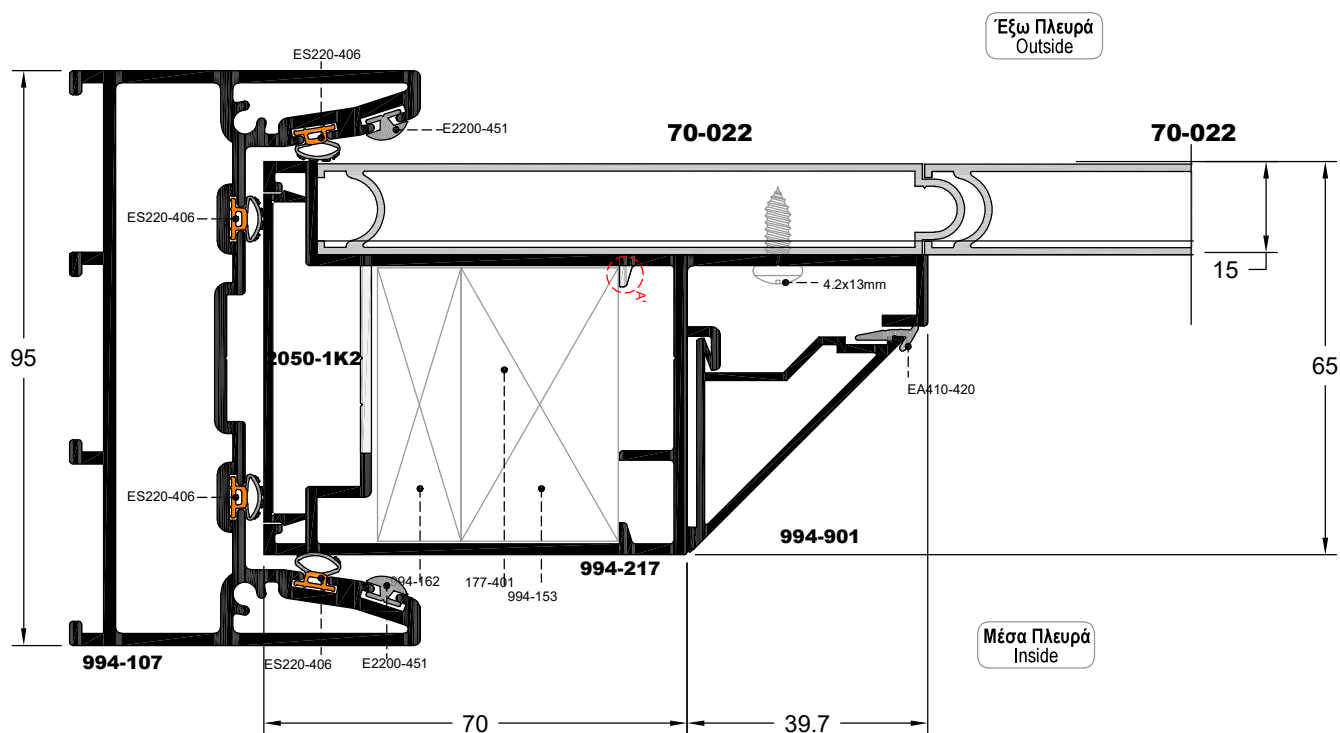


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

ΟΨΗ
FRONT VIEW



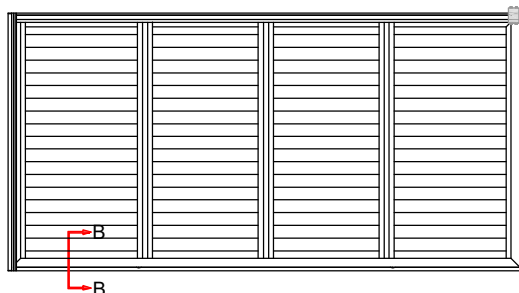
ΚΑΤΟΨΗ
TOP VIEW



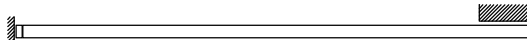
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

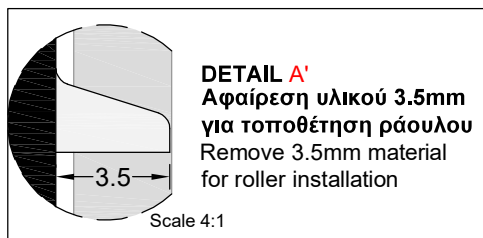
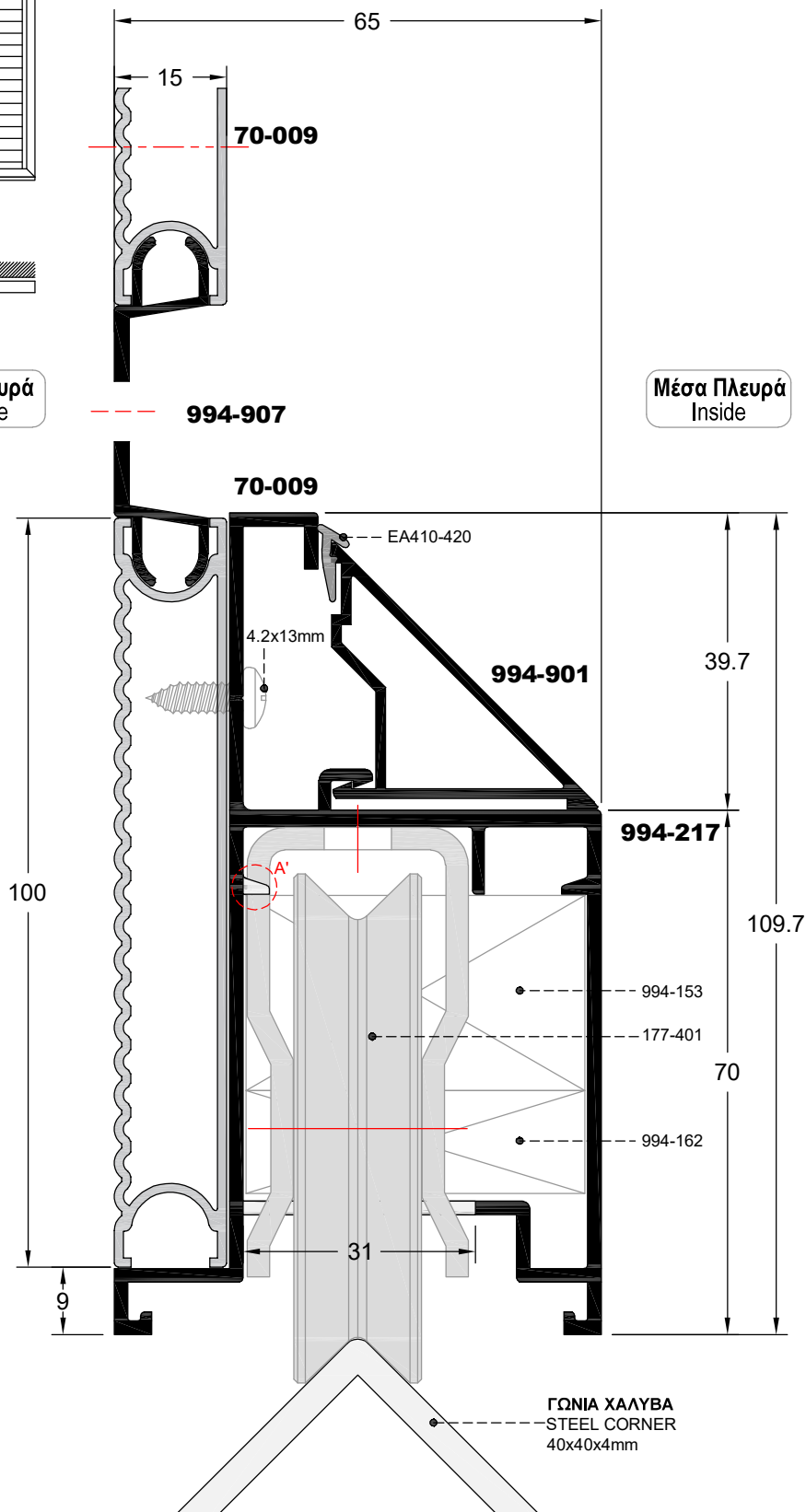


Κατοψη
TOP VIEW



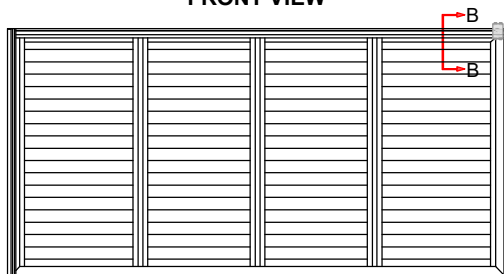
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

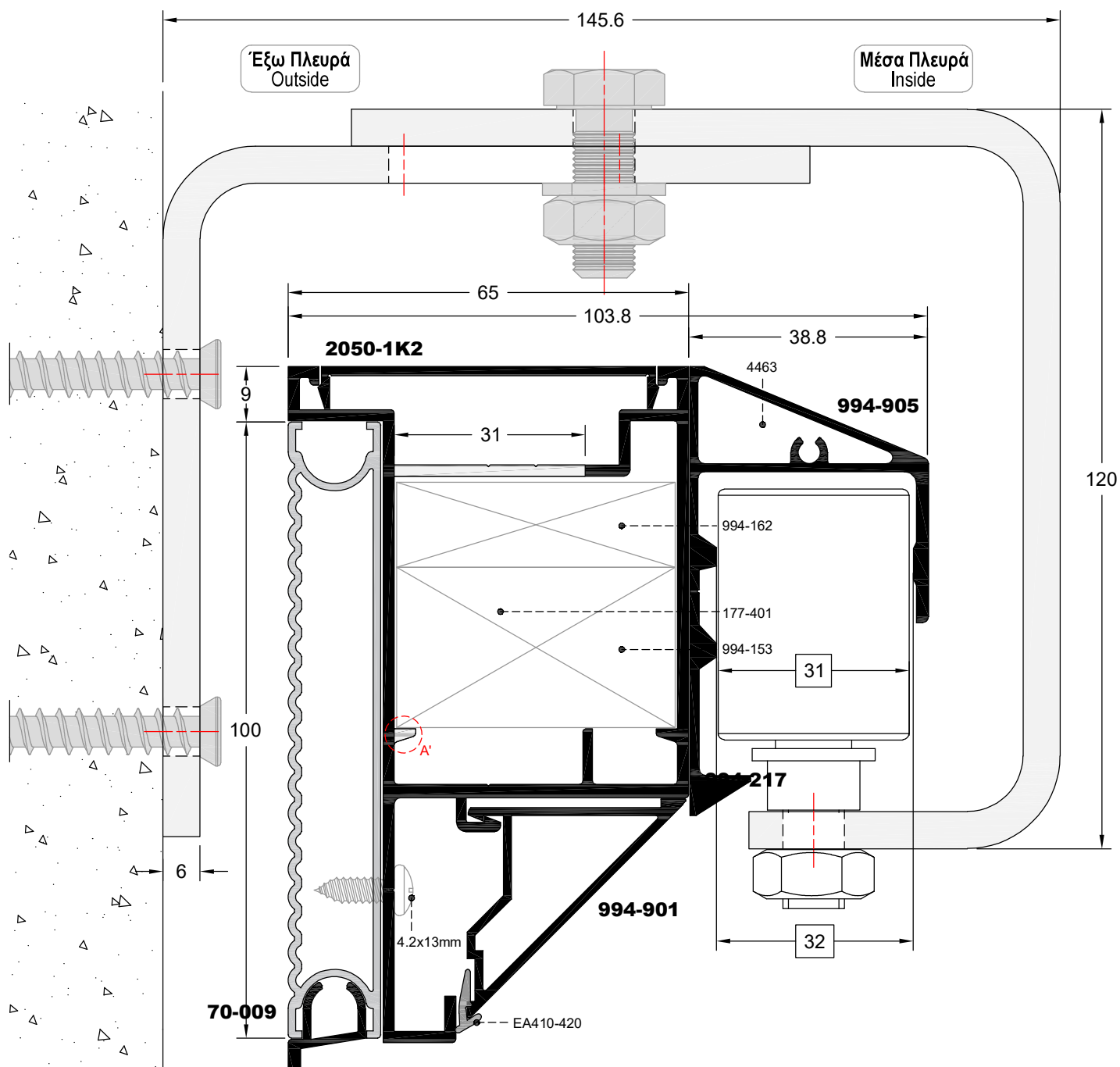


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΟΨΗ
FRONT VIEW

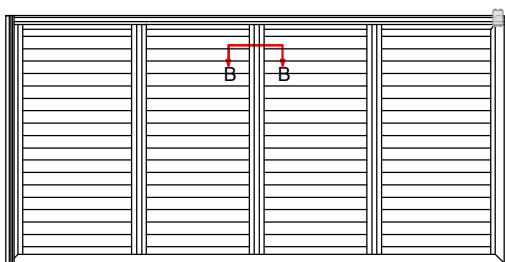


ΚΑΤΟΨΗ
TOP VIEW

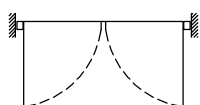


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ SECTION OF TRANSOM

Όψη
FRONT VIEW

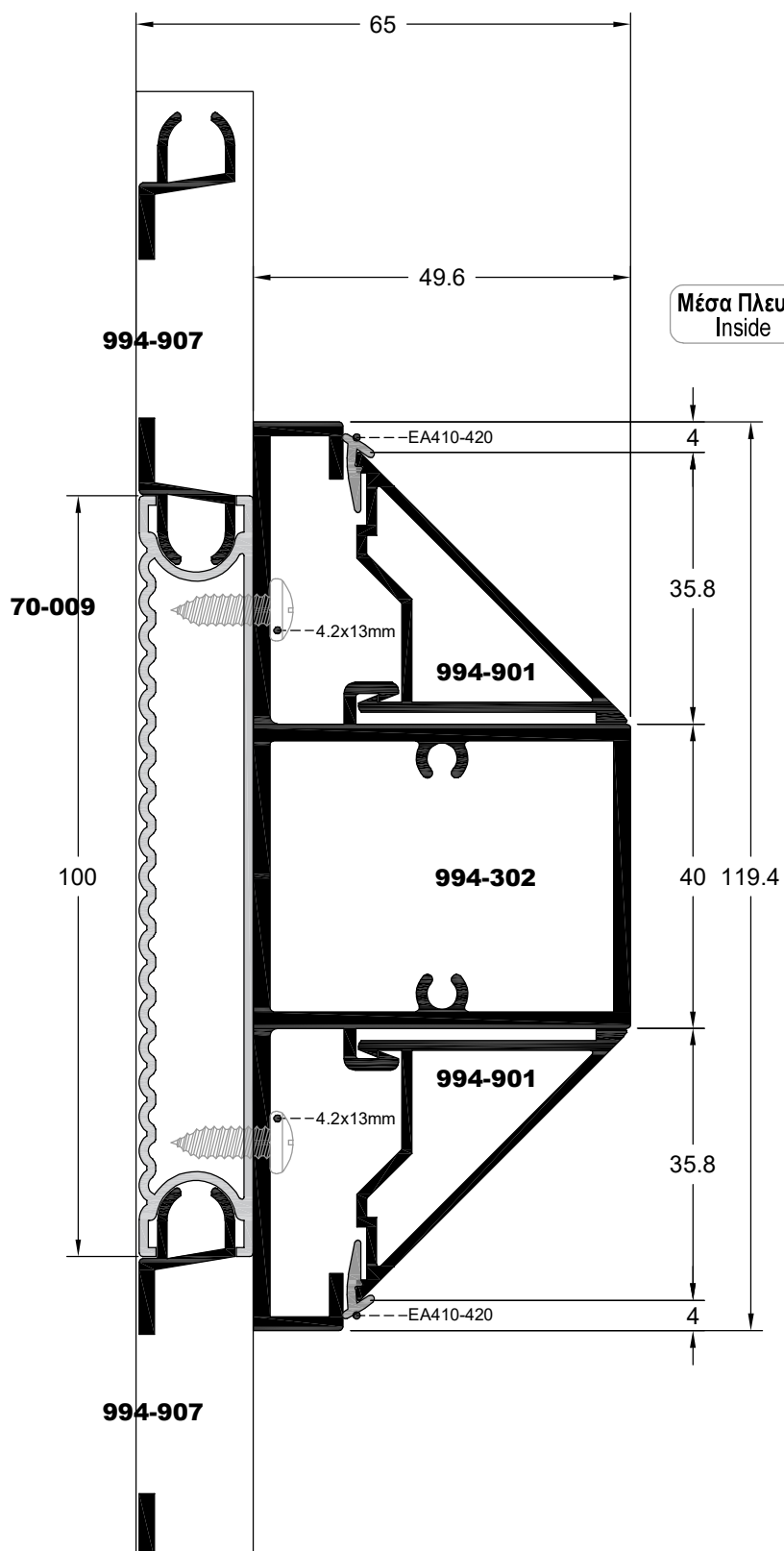


Κατοψη
TOP VIEW



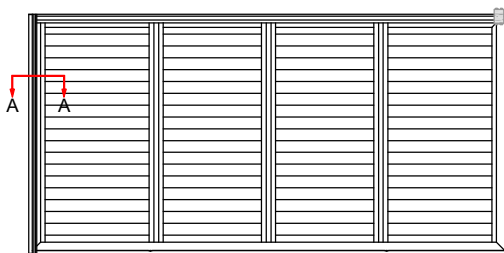
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

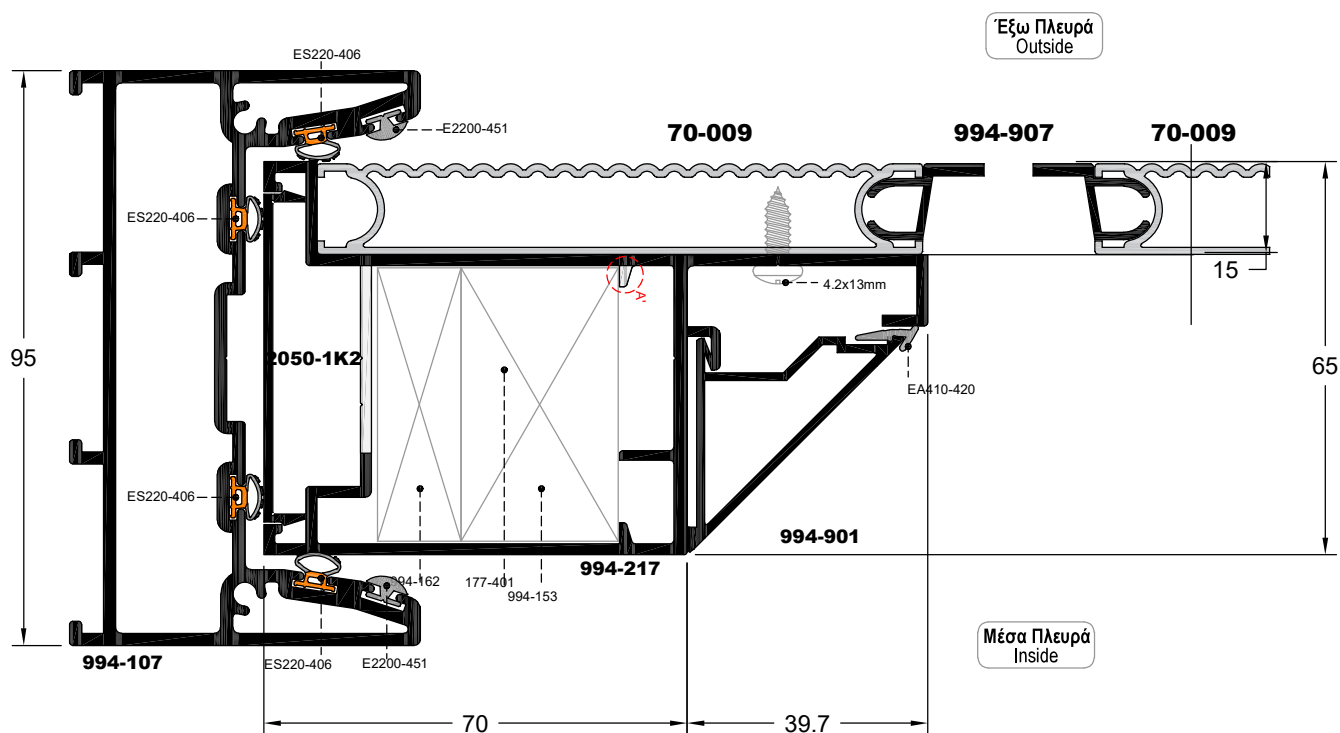


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW



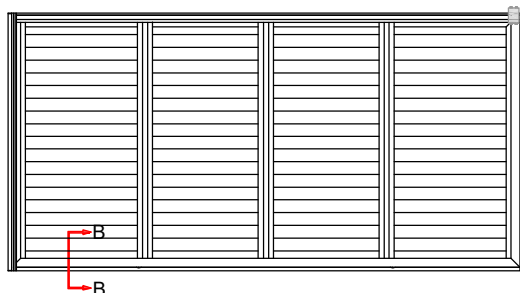
Κατοψη
TOP VIEW



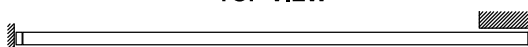
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

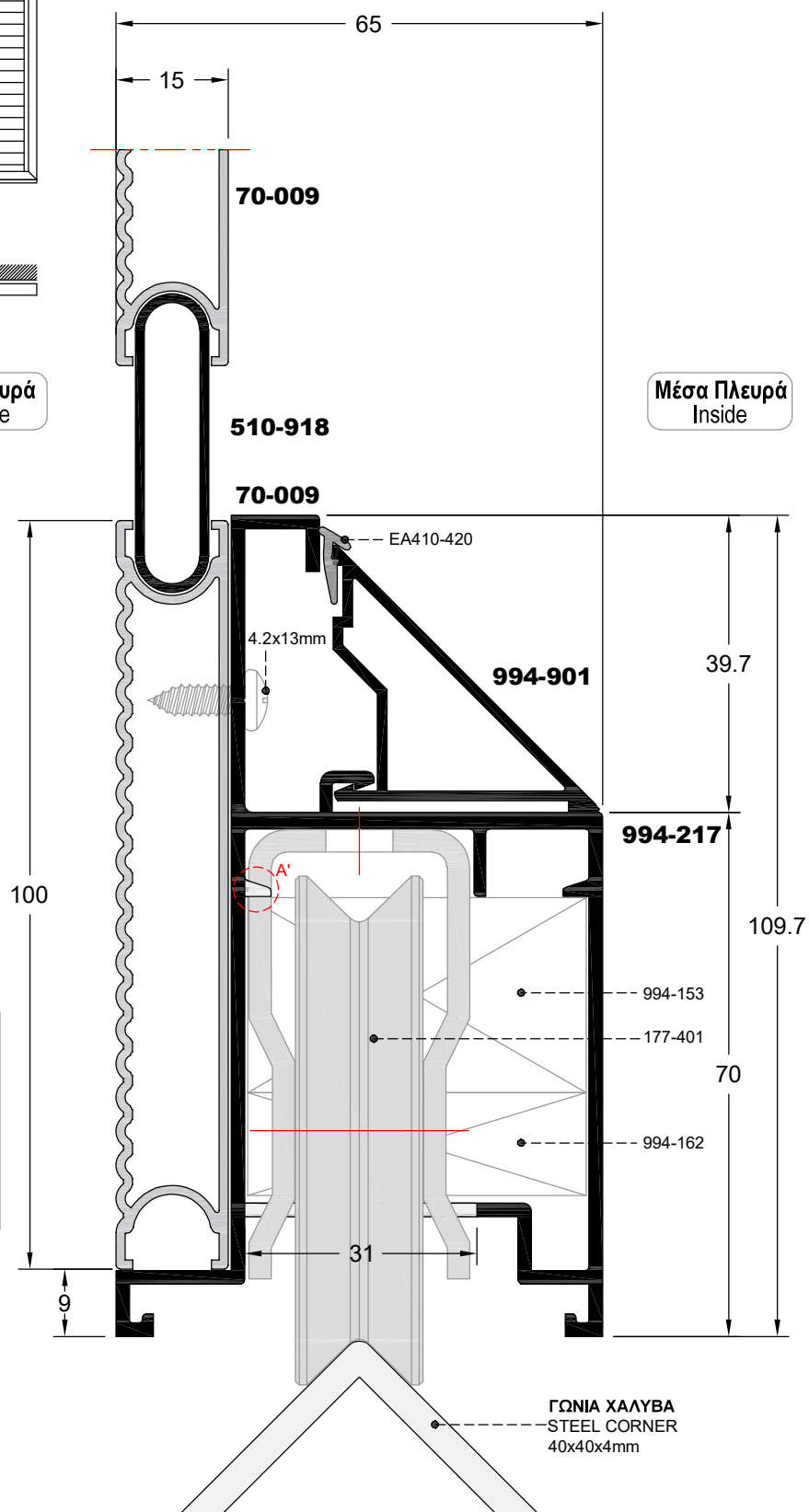


Κατοψη
TOP VIEW



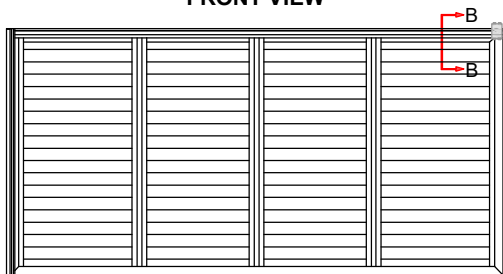
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

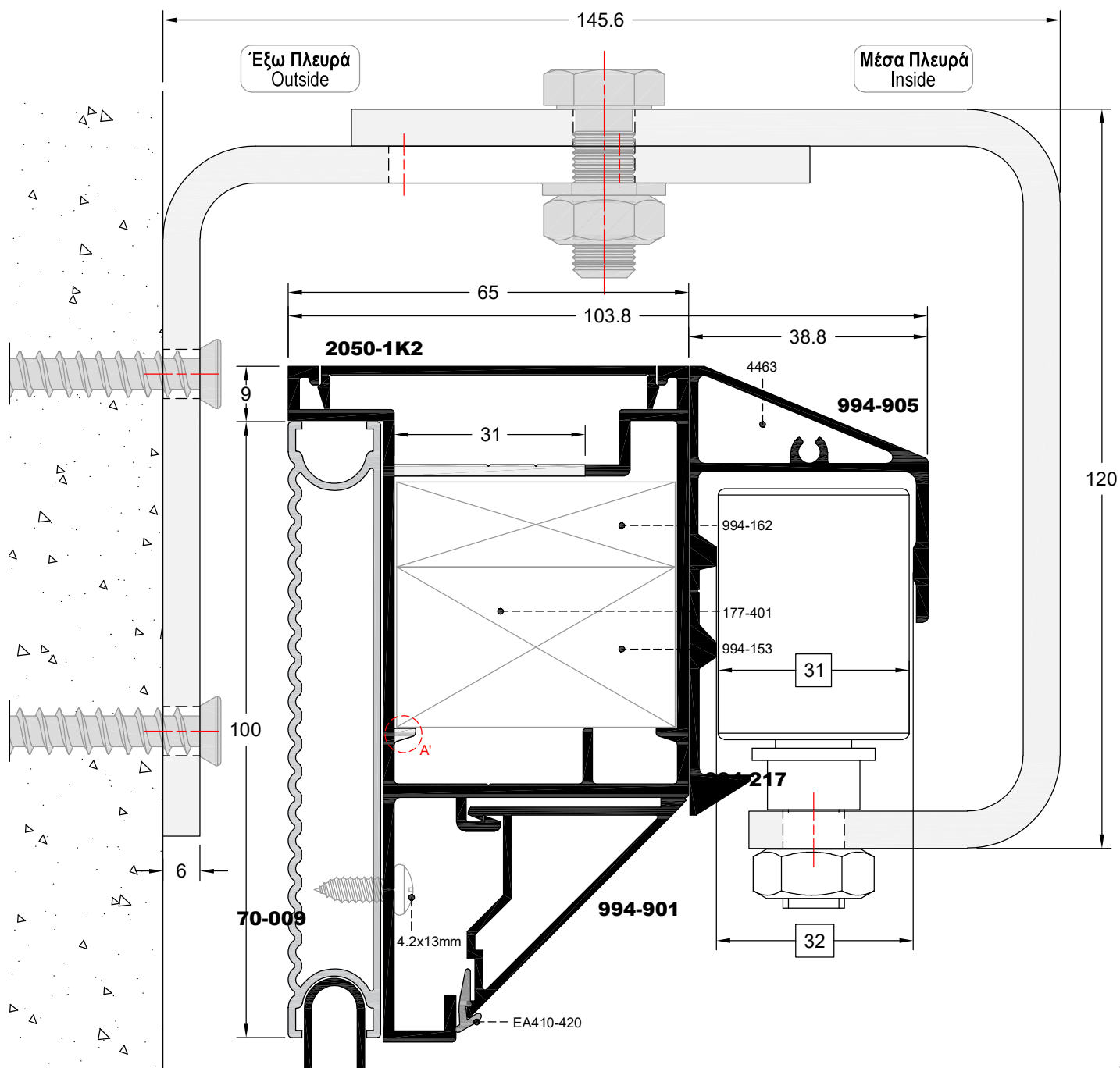


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΟΨΗ
FRONT VIEW

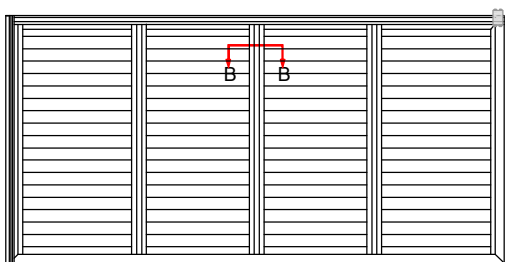


ΚΑΤΟΨΗ
TOP VIEW

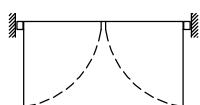


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ SECTION OF TRANSOM

Όψη
FRONT VIEW

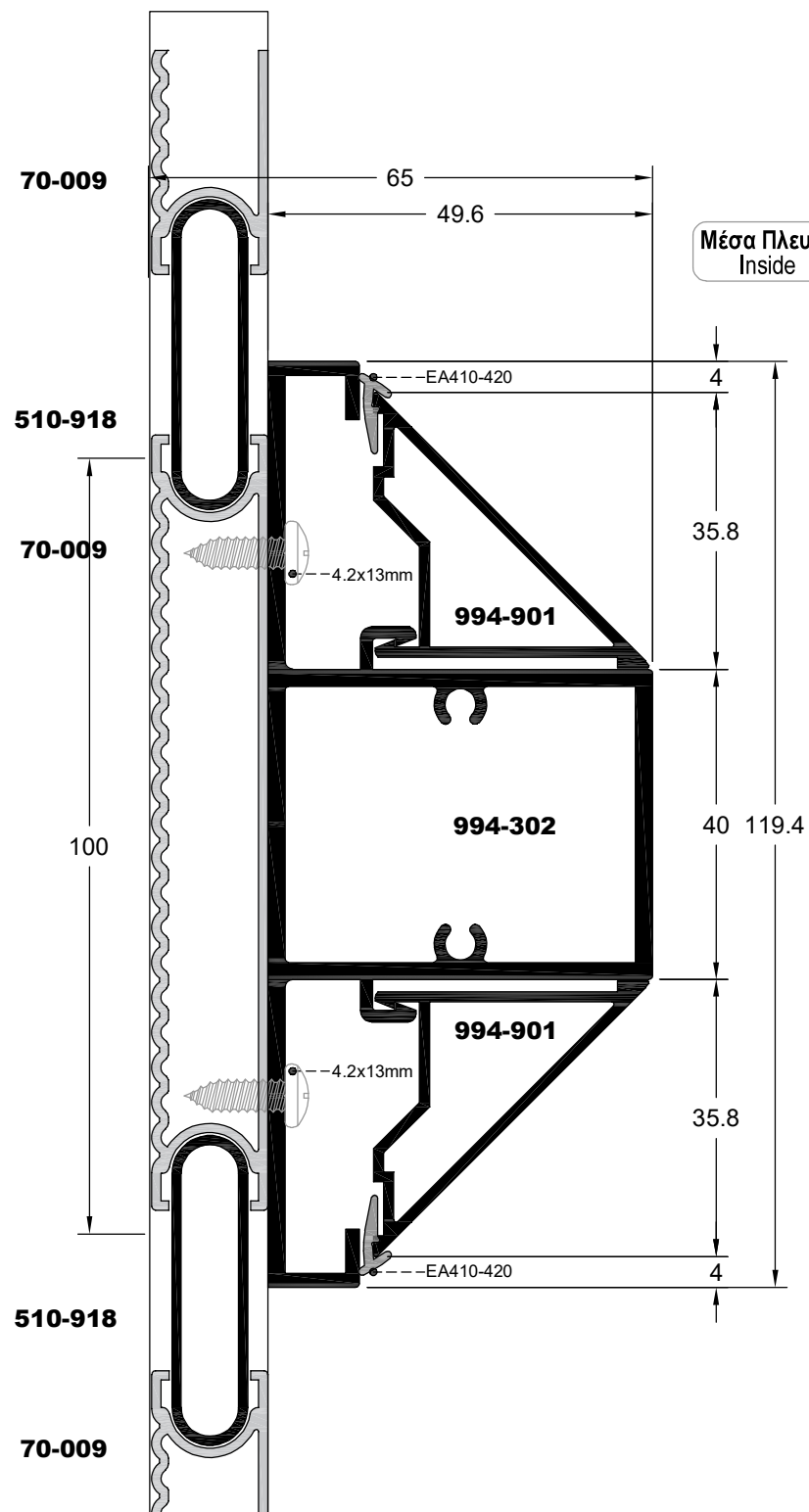


Κατοψη
TOP VIEW



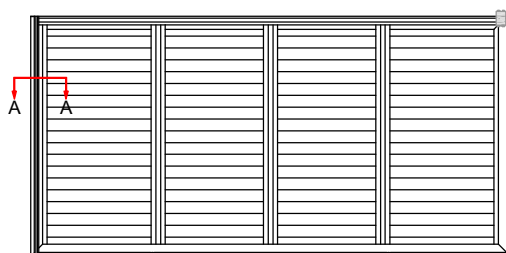
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

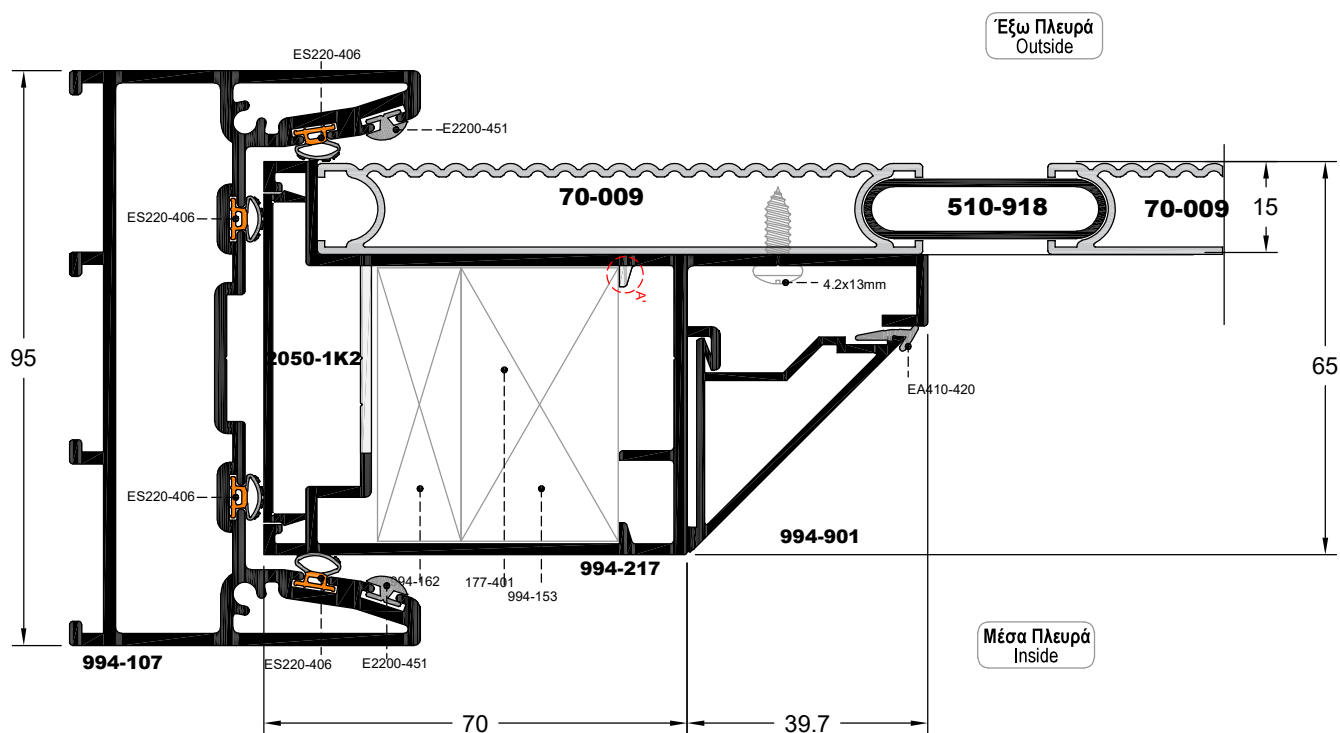


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

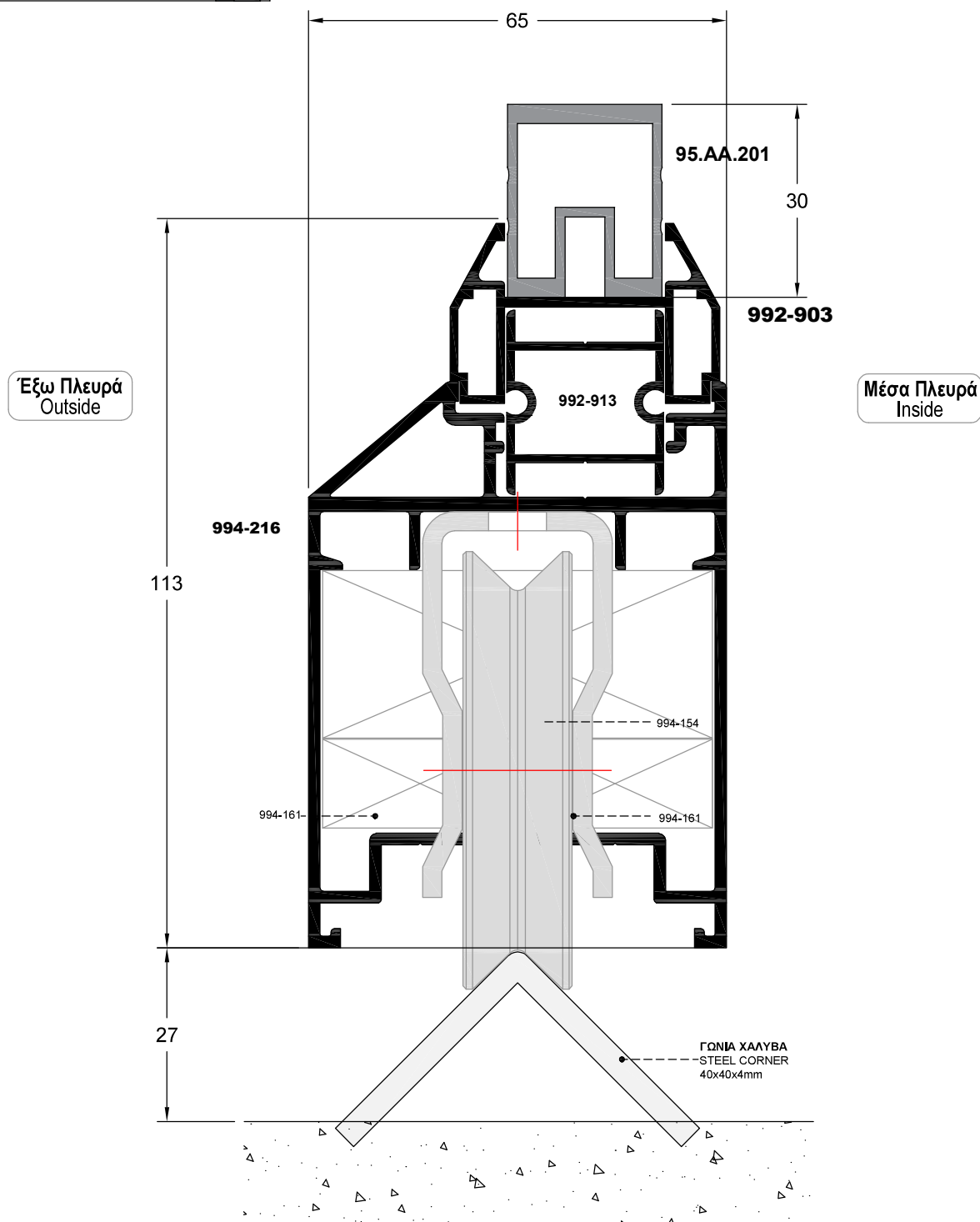
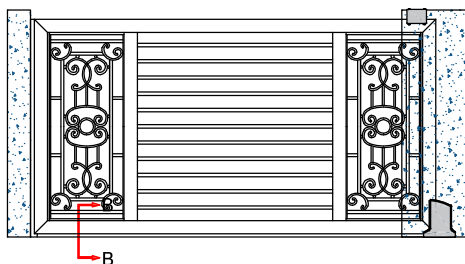


Κατοψη
TOP VIEW

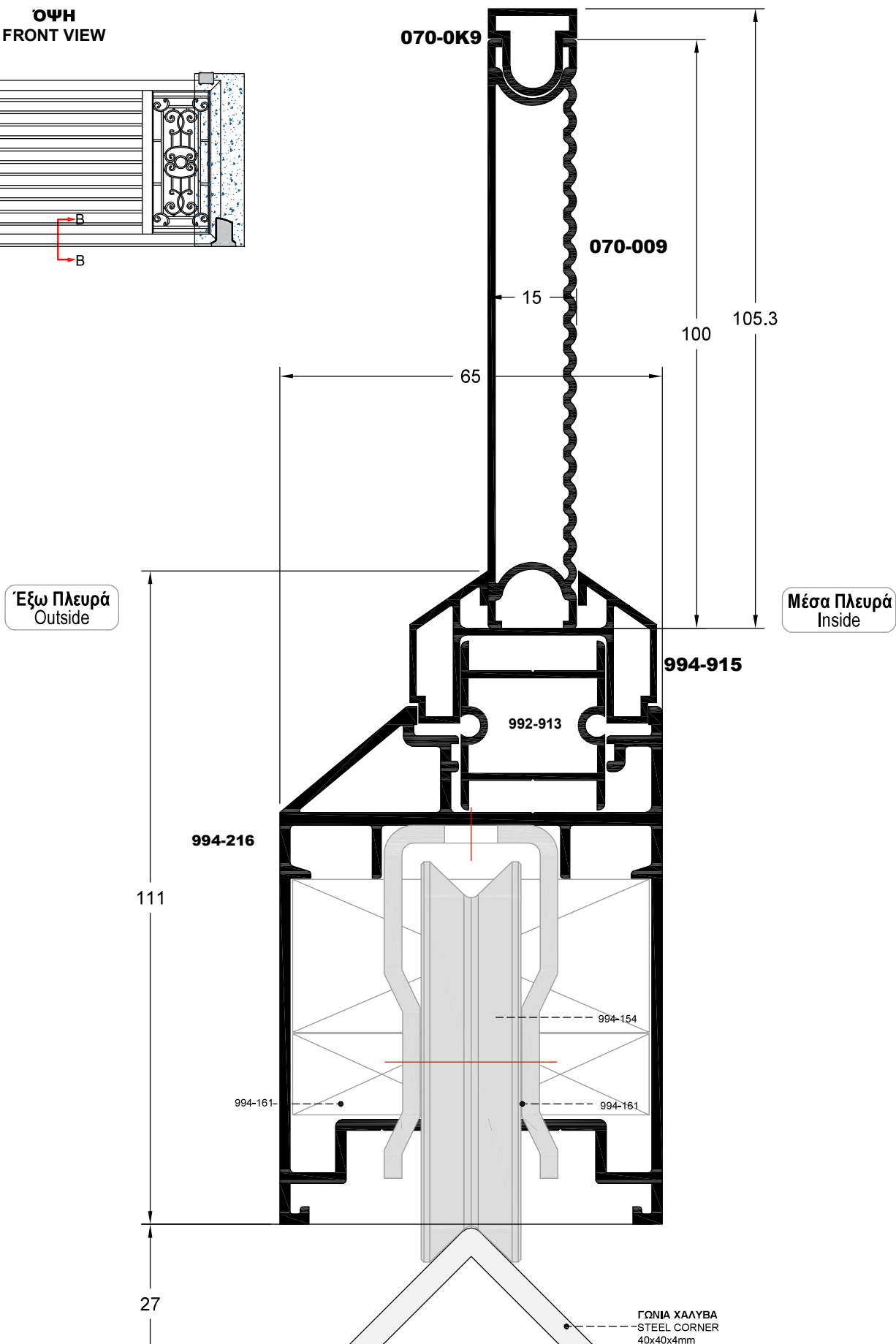
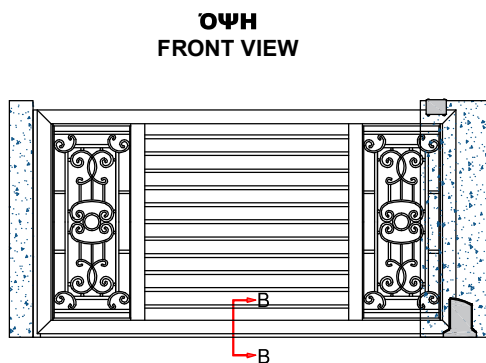


ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

Όψη
FRONT VIEW

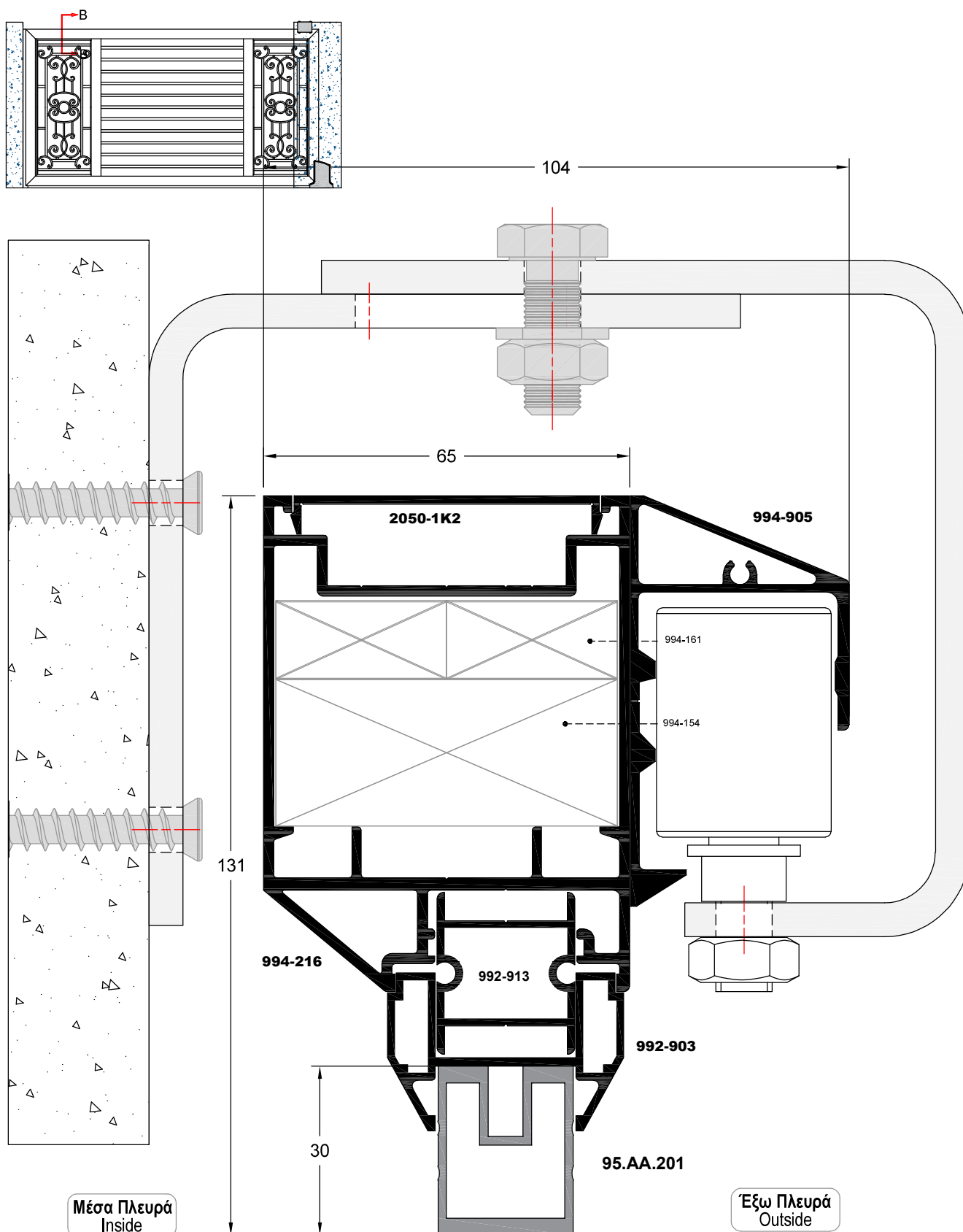


ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32



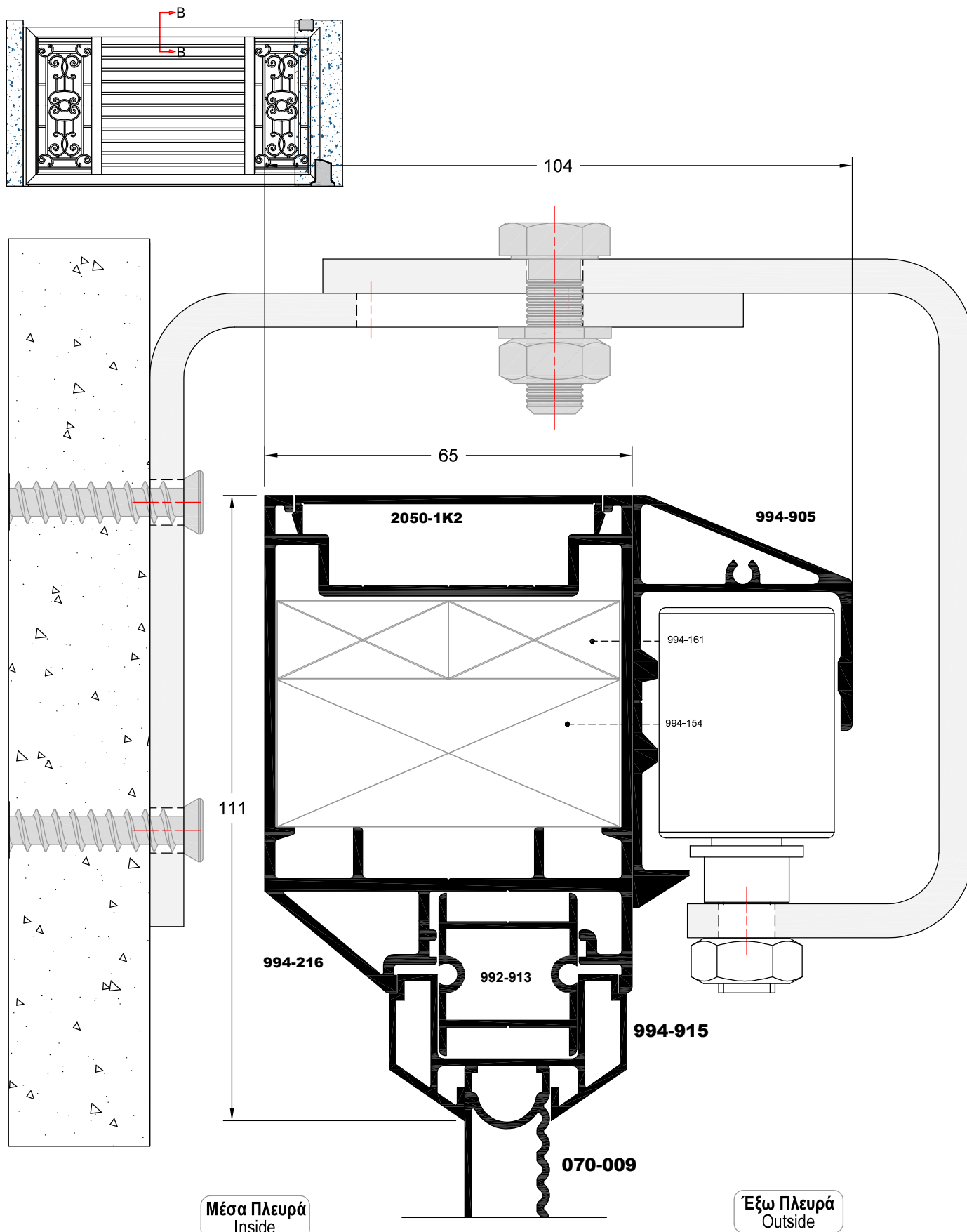
ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

Όψη
FRONT VIEW



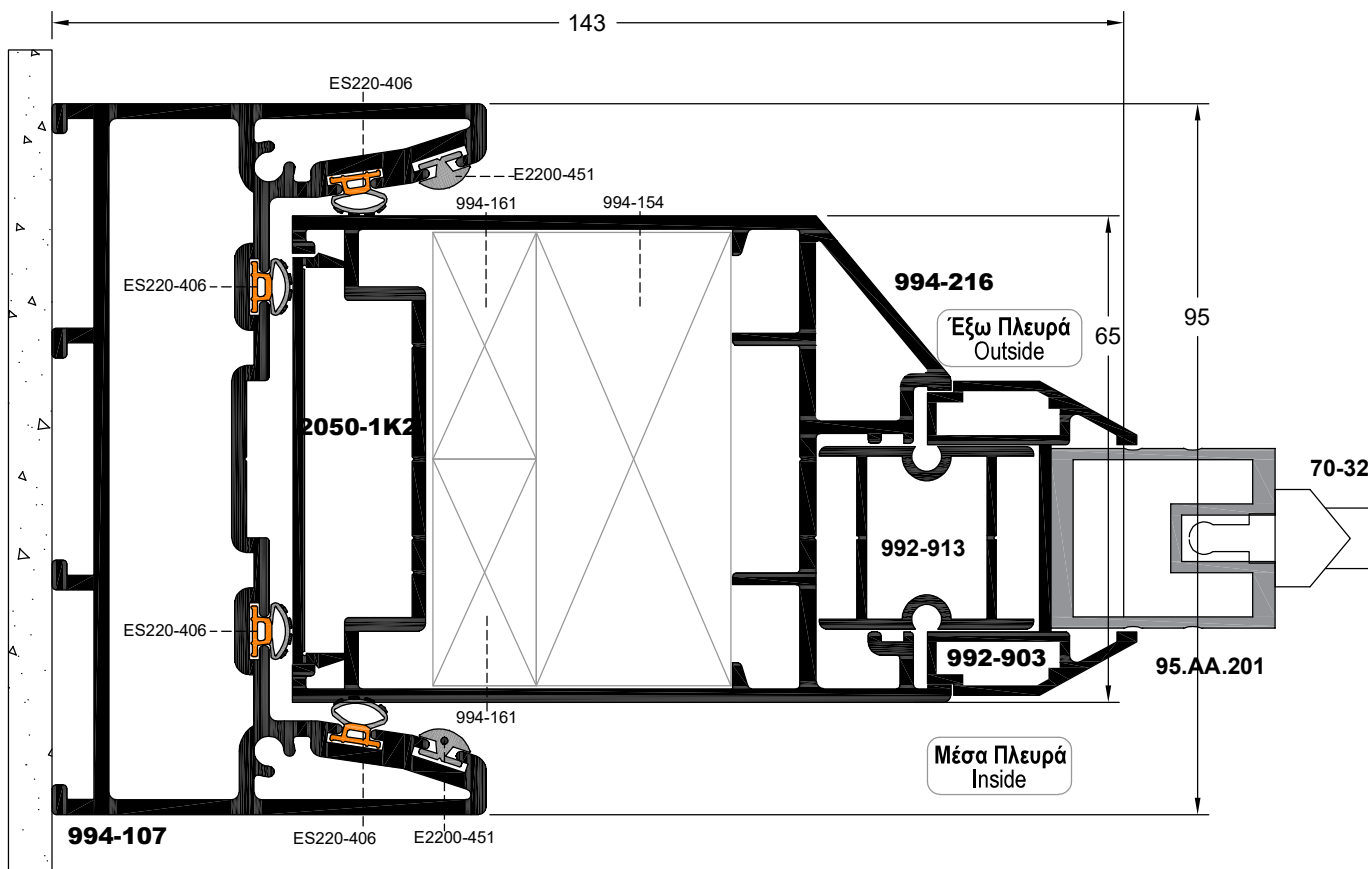
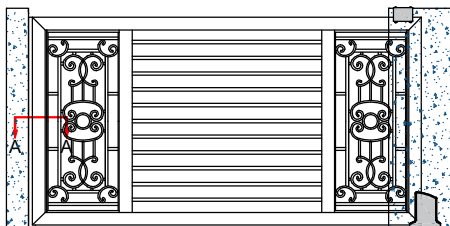
ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

Όψη
FRONT VIEW



ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

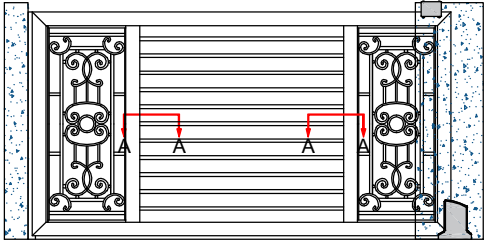
Όψη
FRONT VIEW



SCALE 1:1

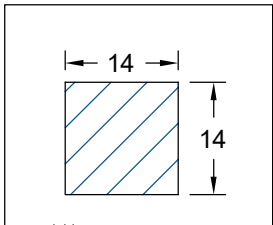
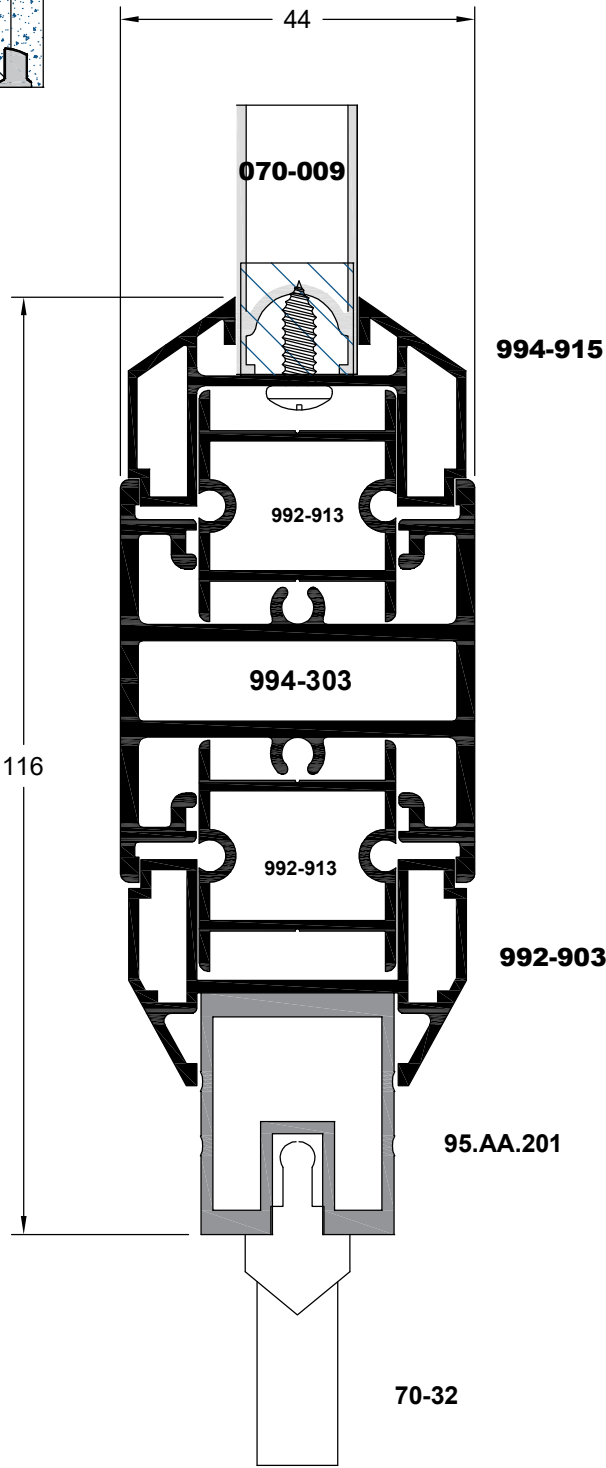
ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

Όψη
FRONT VIEW



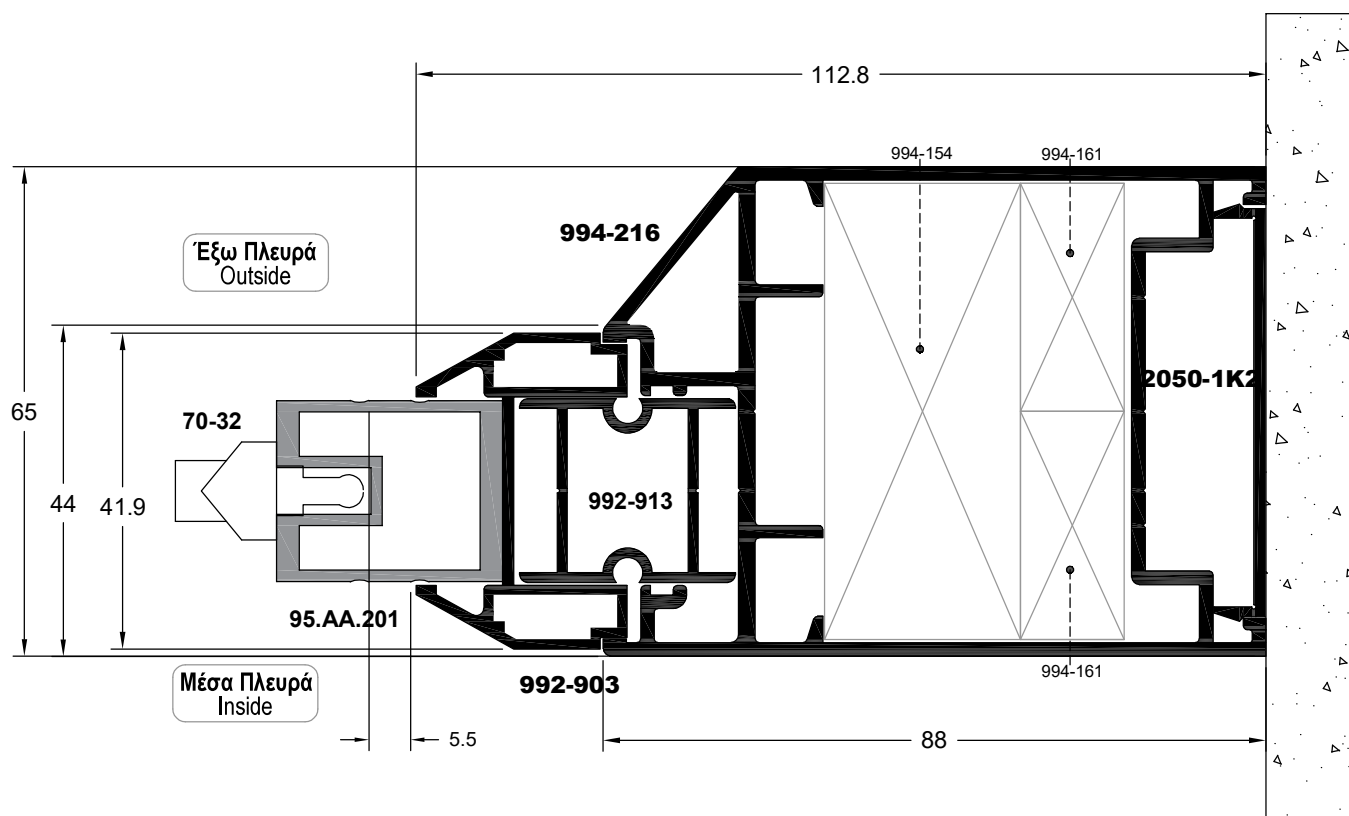
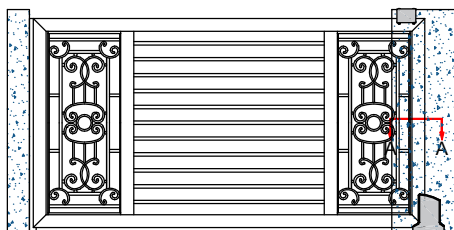
Έξω Πλευρά
Outside

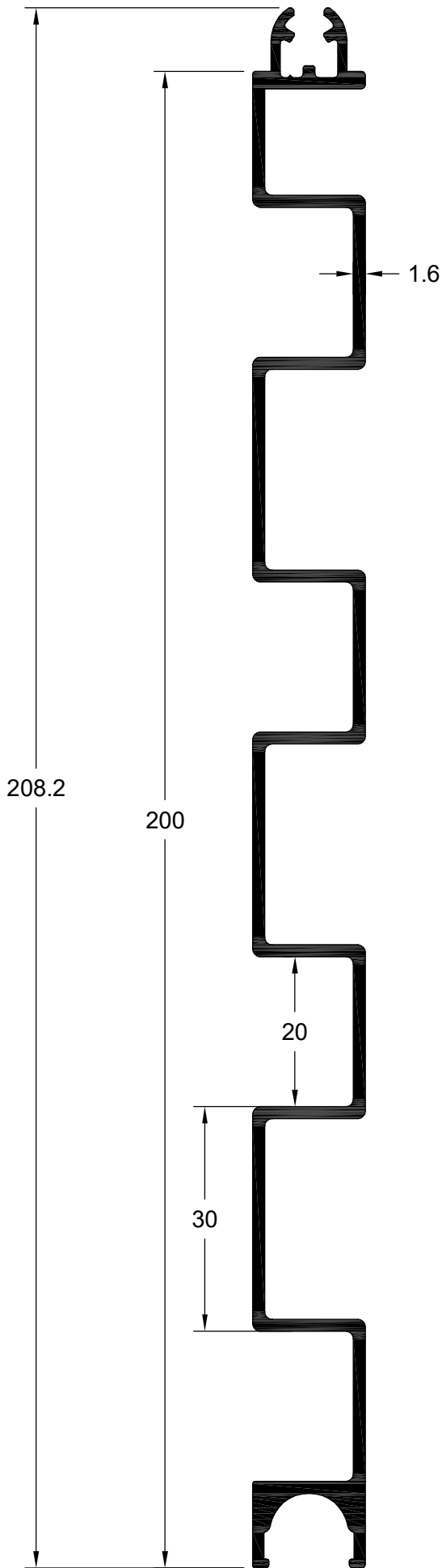
Μέσα Πλευρά
Inside



ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ 70-32 ΤΟΜΕΣ
SECTIONS FOR SLIDING GATE 70-32

Όψη
FRONT VIEW





Code Κωδικός	WD-2030R
Weight Βάρος	1560 gr/m
Description	Rabote Deco Profile
Περιγραφή	Προφίλ Ραμποτέ

NB:

In Gates, it can be used in combination with profiles 994-206 / 994-216 / 992-913 / 994-915
In Fences, it can be used in Fusion Synthesis in combination with profiles FSN-100 / FSN-303

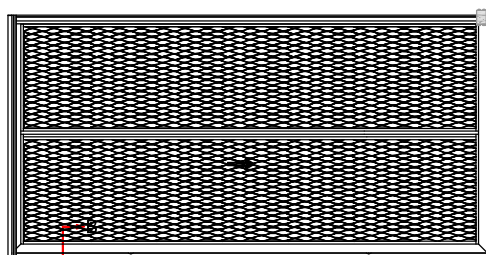
NB:

Σε Αυλόπορτες, μπορεί να χρησιμοποιηθεί σε συνδυασμό με τα προφίλ 994-206 / 994-216 / 992-913 / 994-915

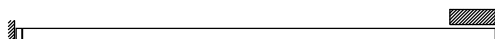
Σε Φράκτες, μπορεί να χρησιμοποιηθεί στο Fusion Synthesis σε συνδυασμό με τα προφίλ FSN-100 / FSN-303

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

ΟΨΗ
FRONT VIEW

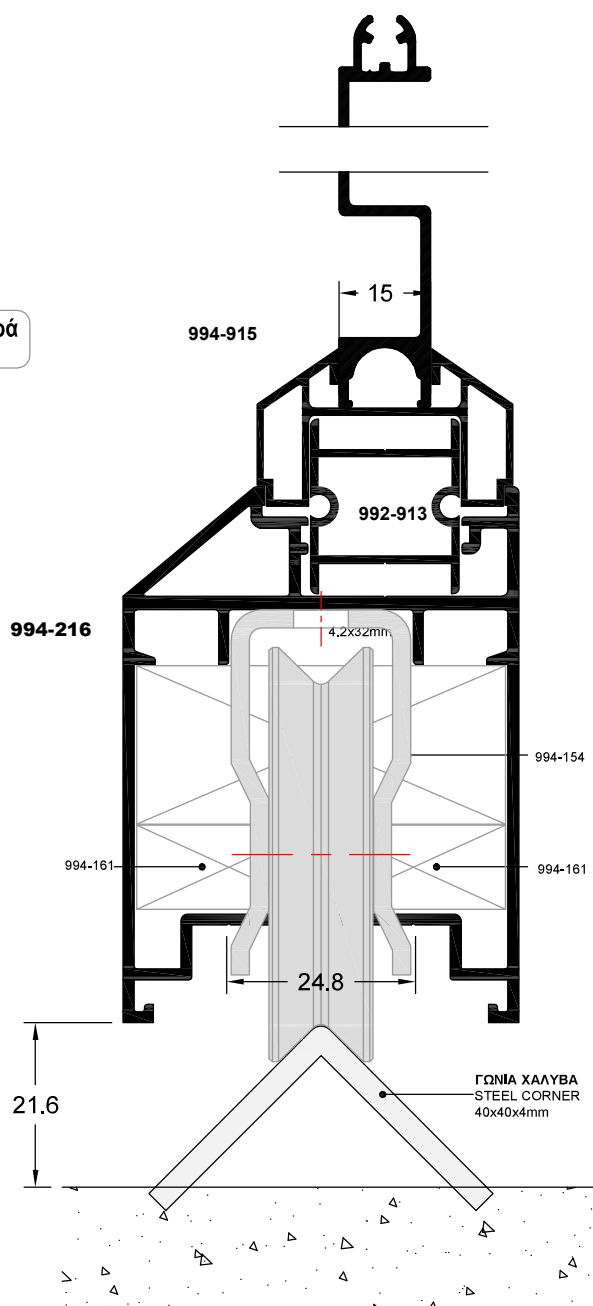


ΚΑΤΟΨΗ
TOP VIEW



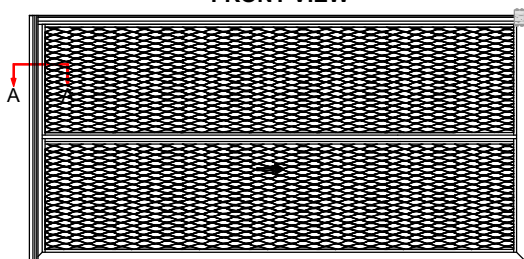
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

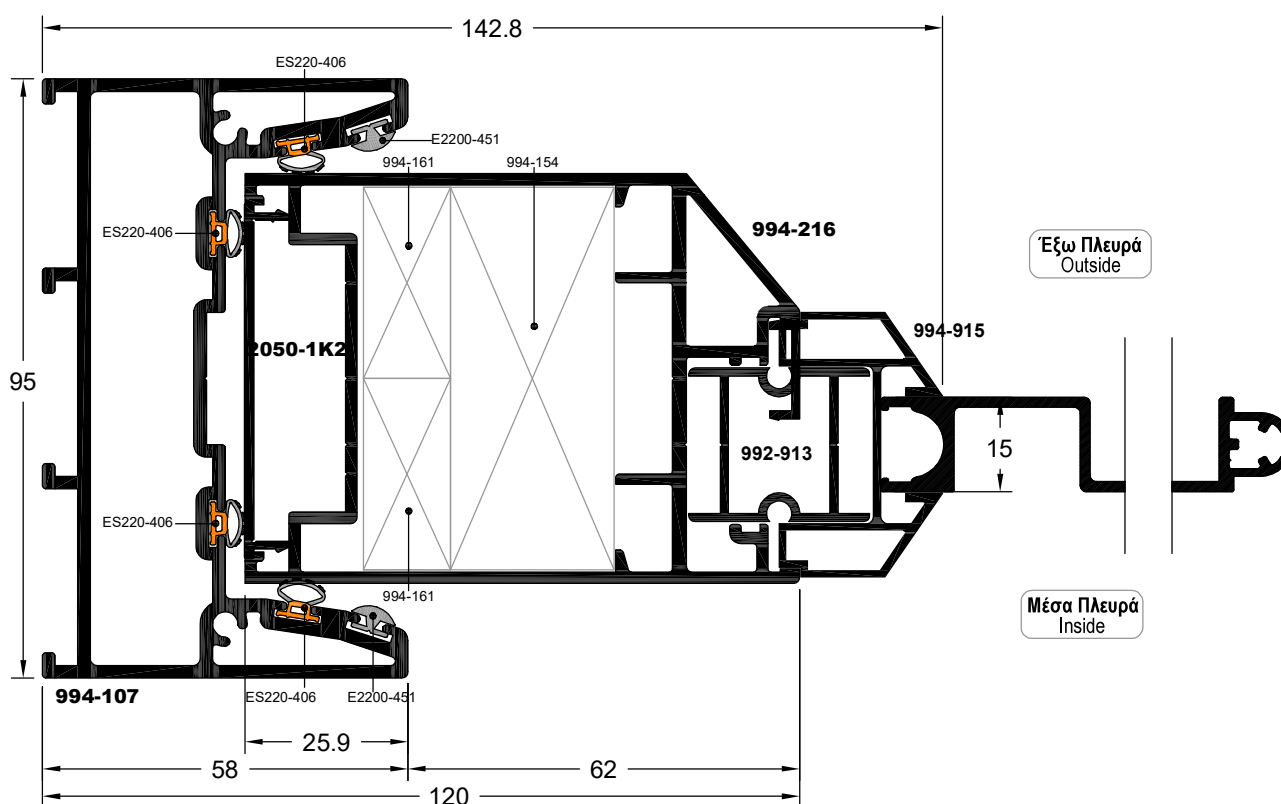


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW

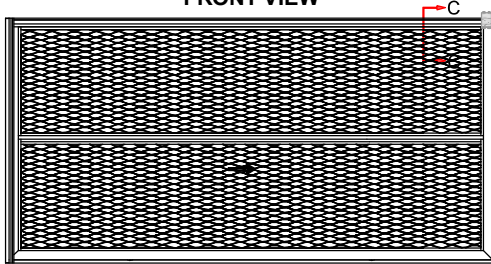


Κατοψη
TOP VIEW

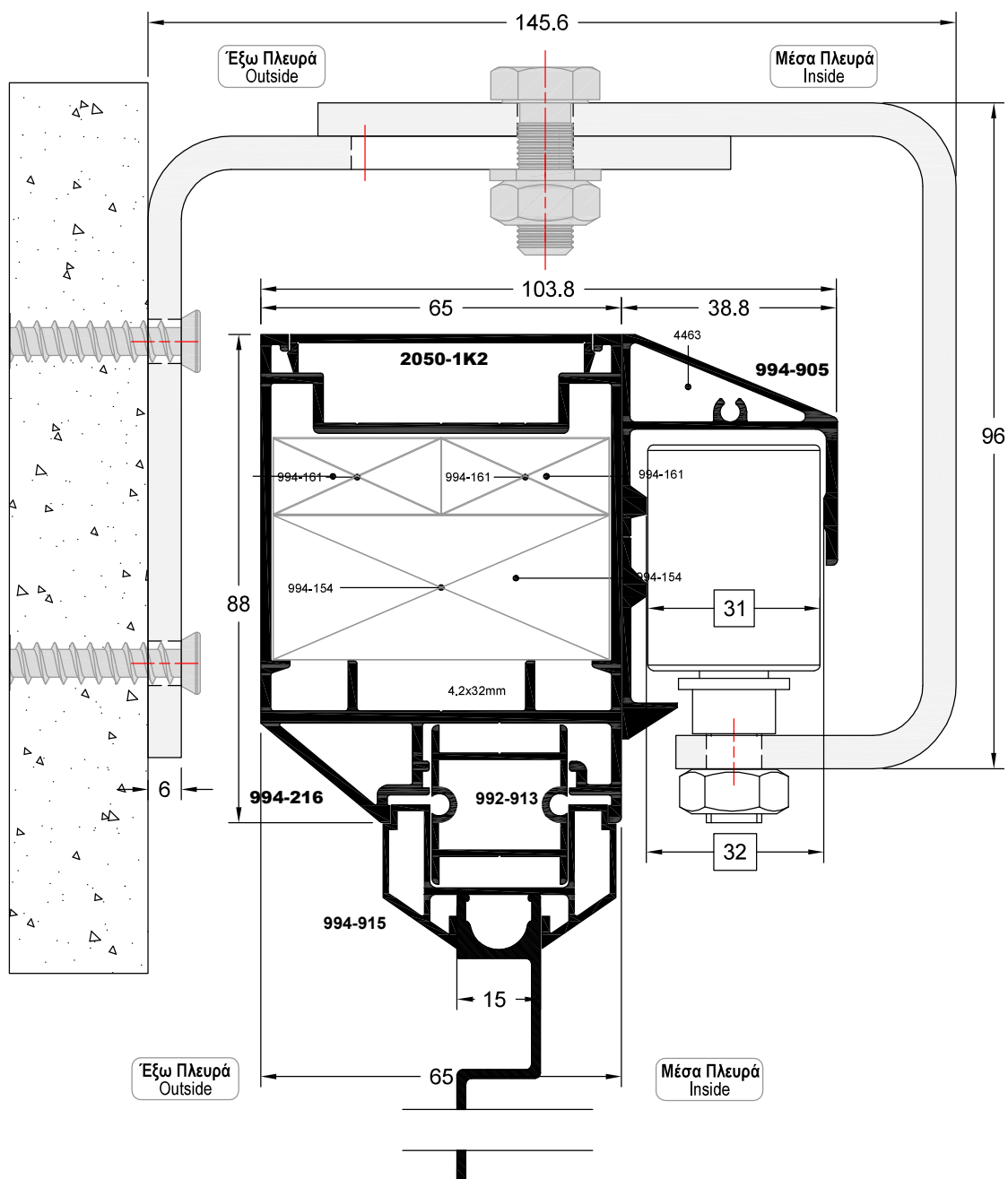


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

ΟΨΗ
FRONT VIEW

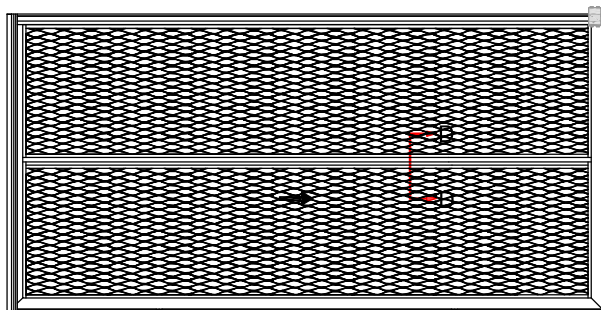


ΚΑΤΟΨΗ
TOP VIEW

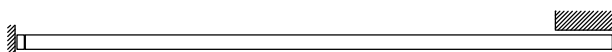


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ **SECTION OF SLIDING SASH**

Όψη
FRONT VIEW

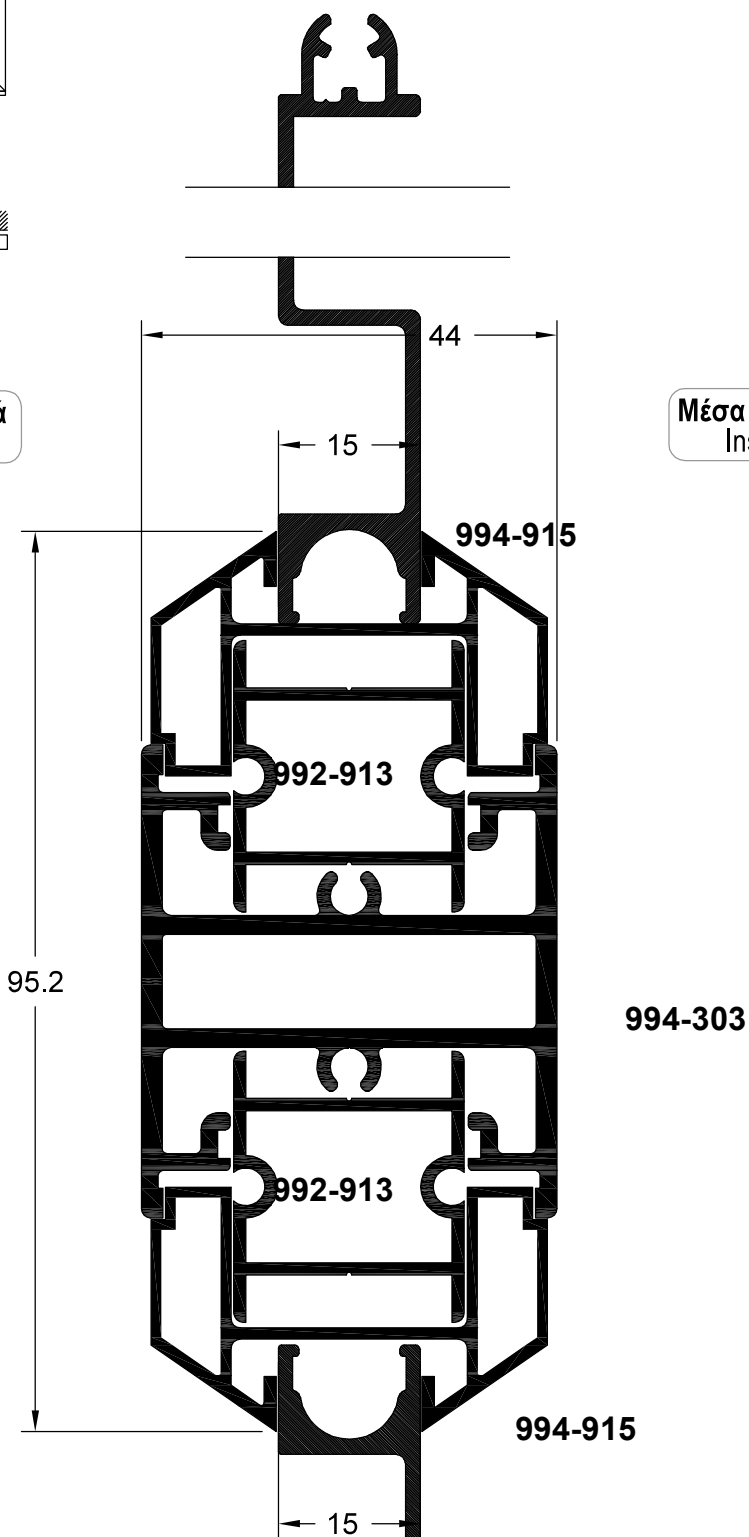


Κατοψη
TOP VIEW



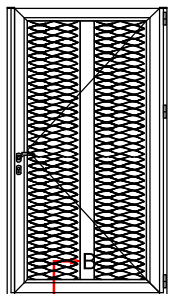
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

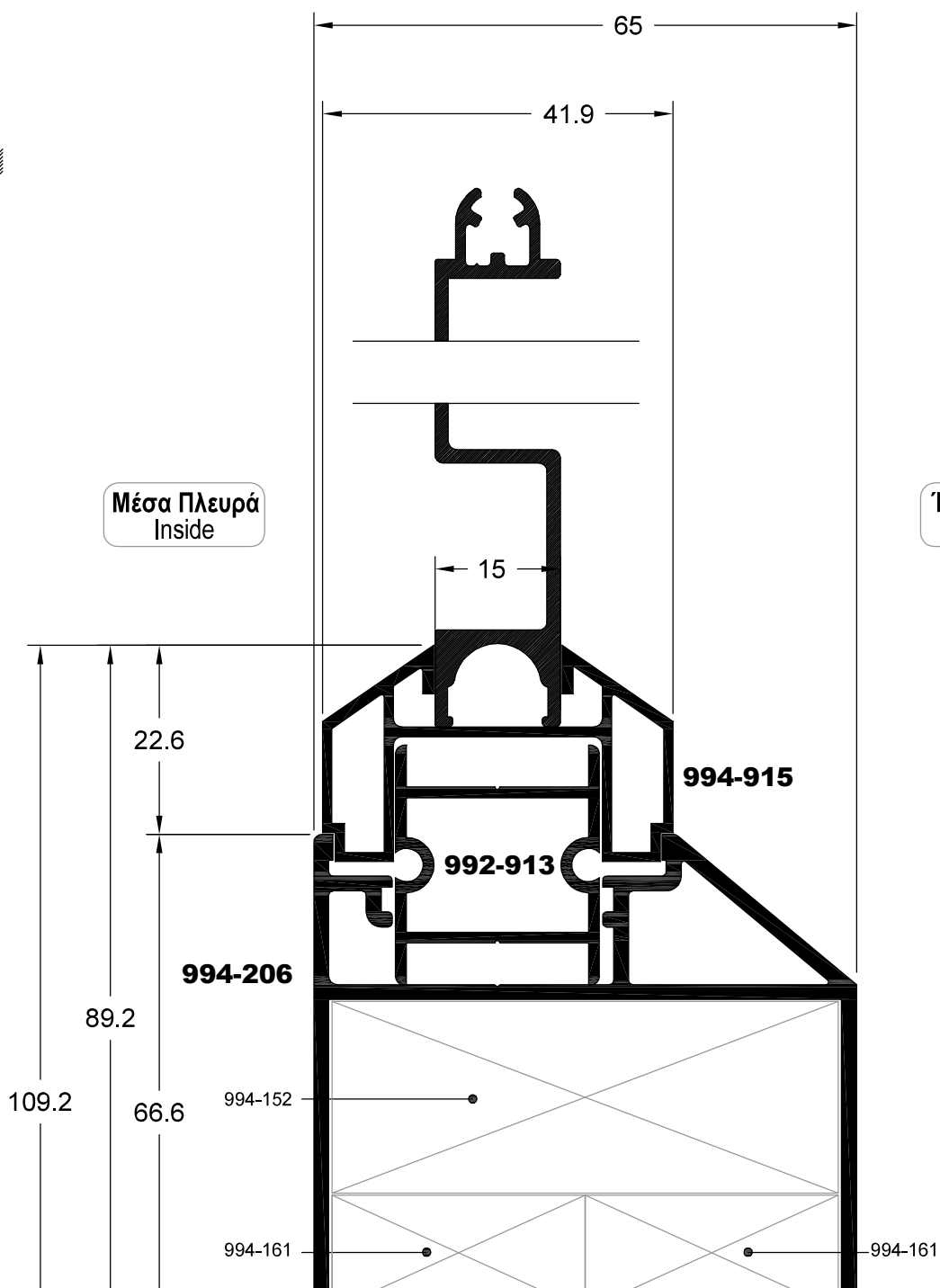
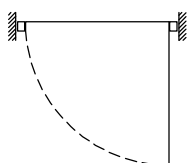


ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ SECTION SASH WITH GROOVED AND SUPPORT PROFILE

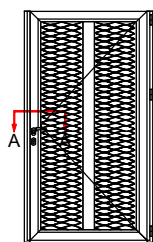
Όψη
FRONT VIEW



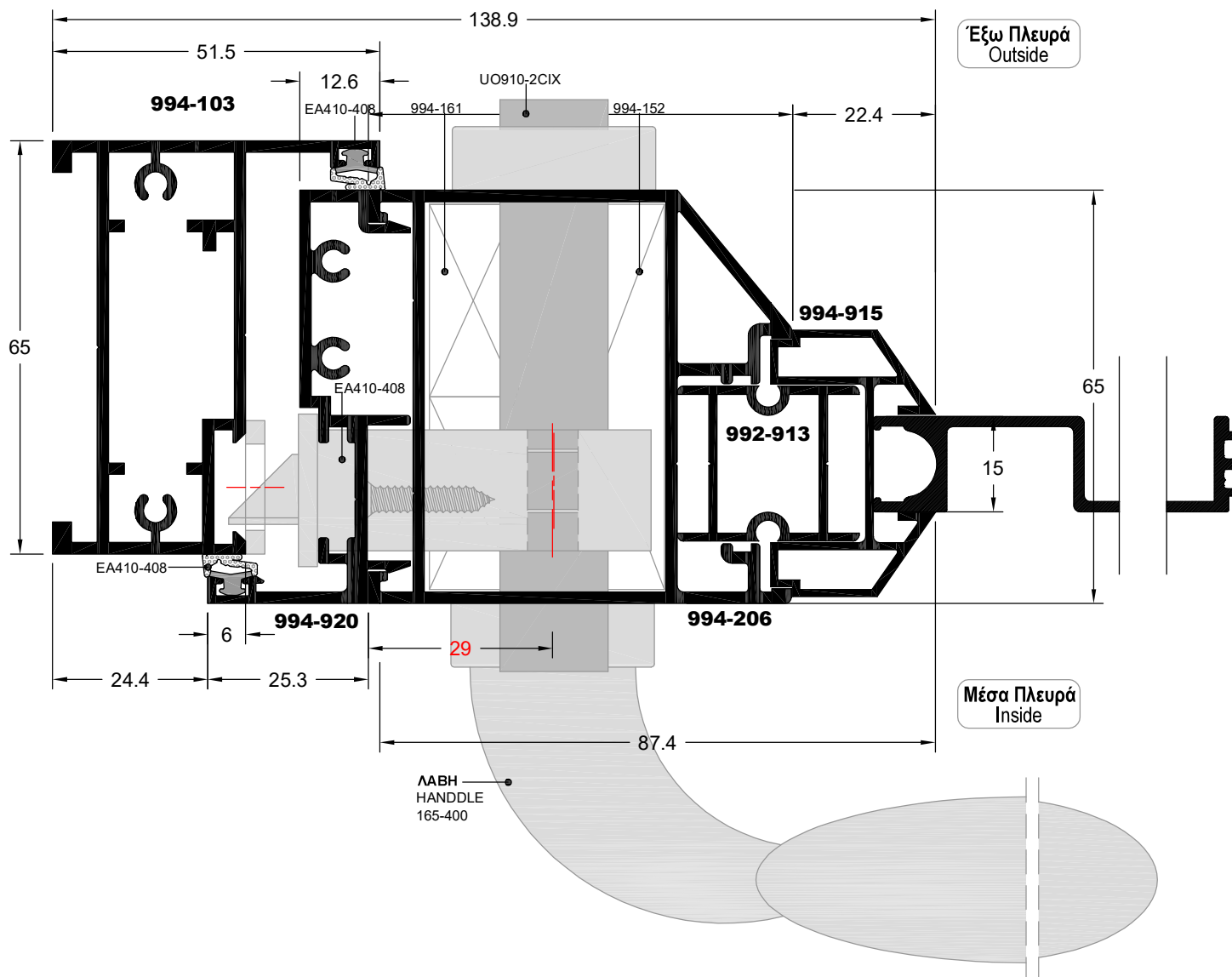
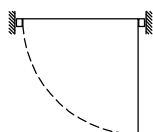
Κατοψη
TOP VIEW



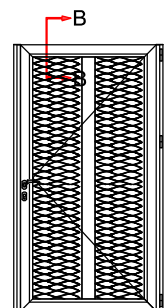
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



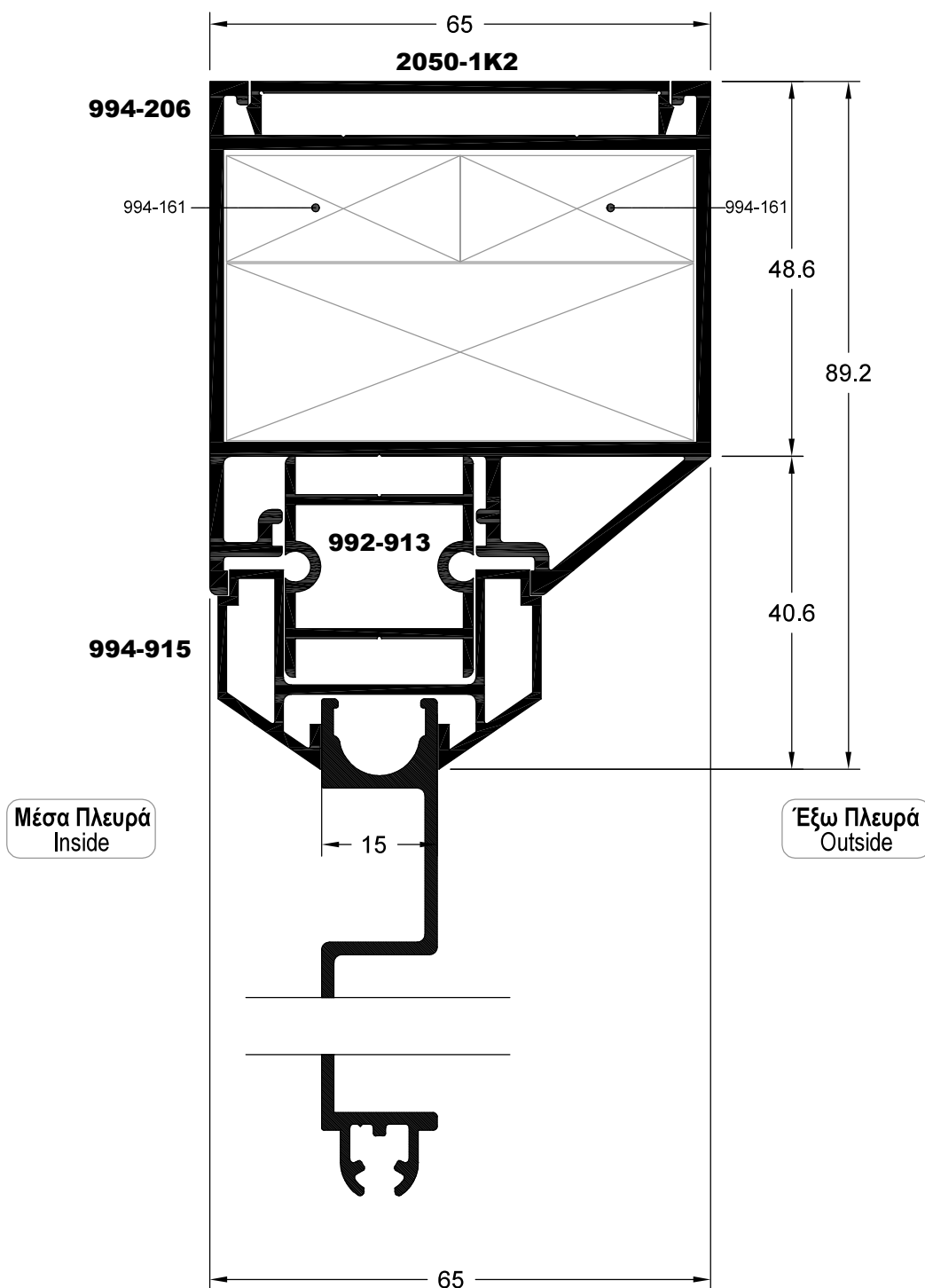
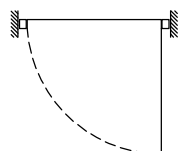
ΚΑΤΩΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ **SECTION OF UPPER SASH**

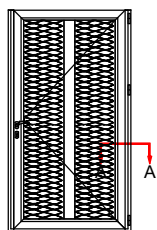


ΚΑΤΟΨΗ
TOP VIEW

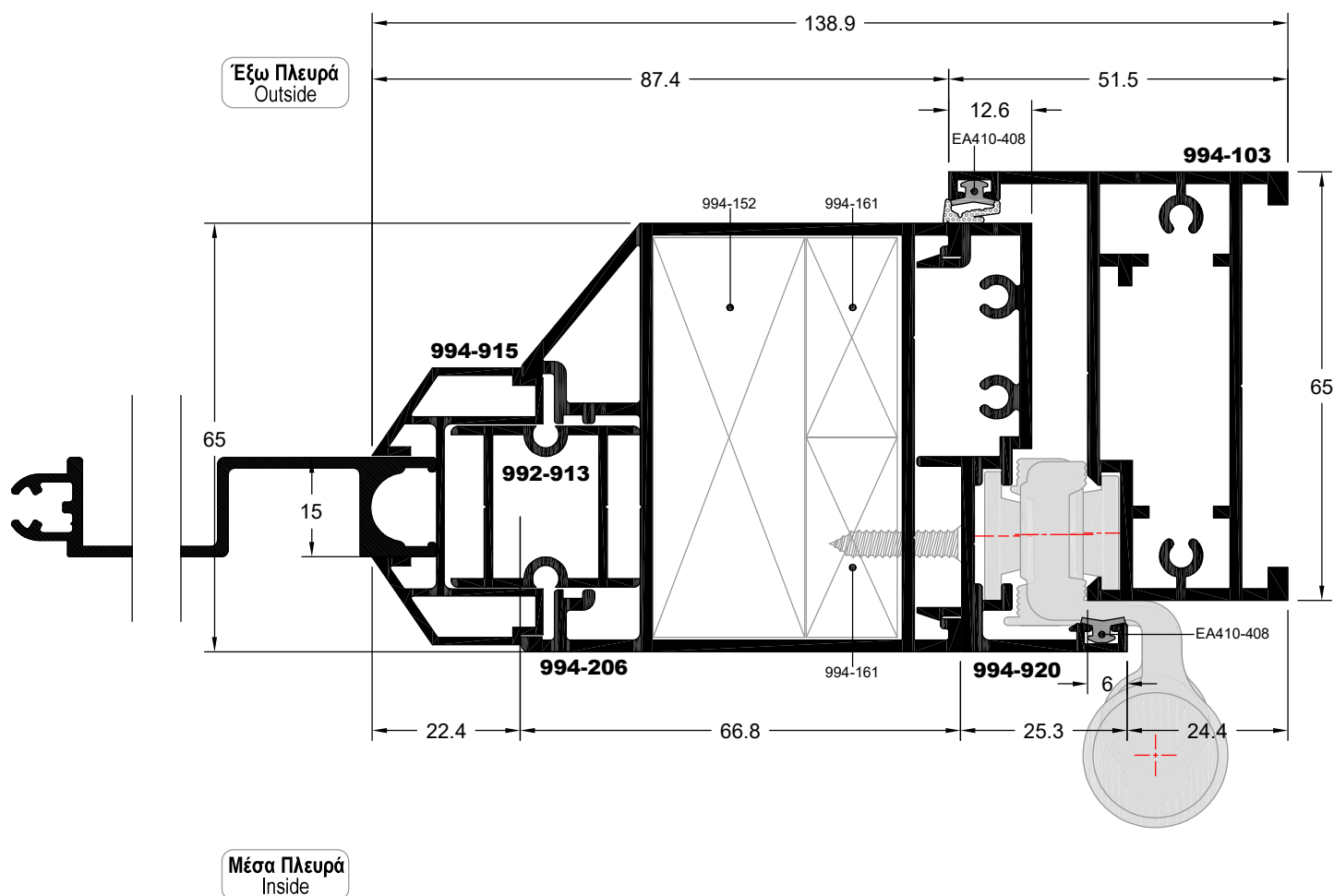
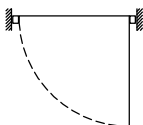


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

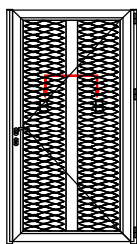


Κατοψη
TOP VIEW

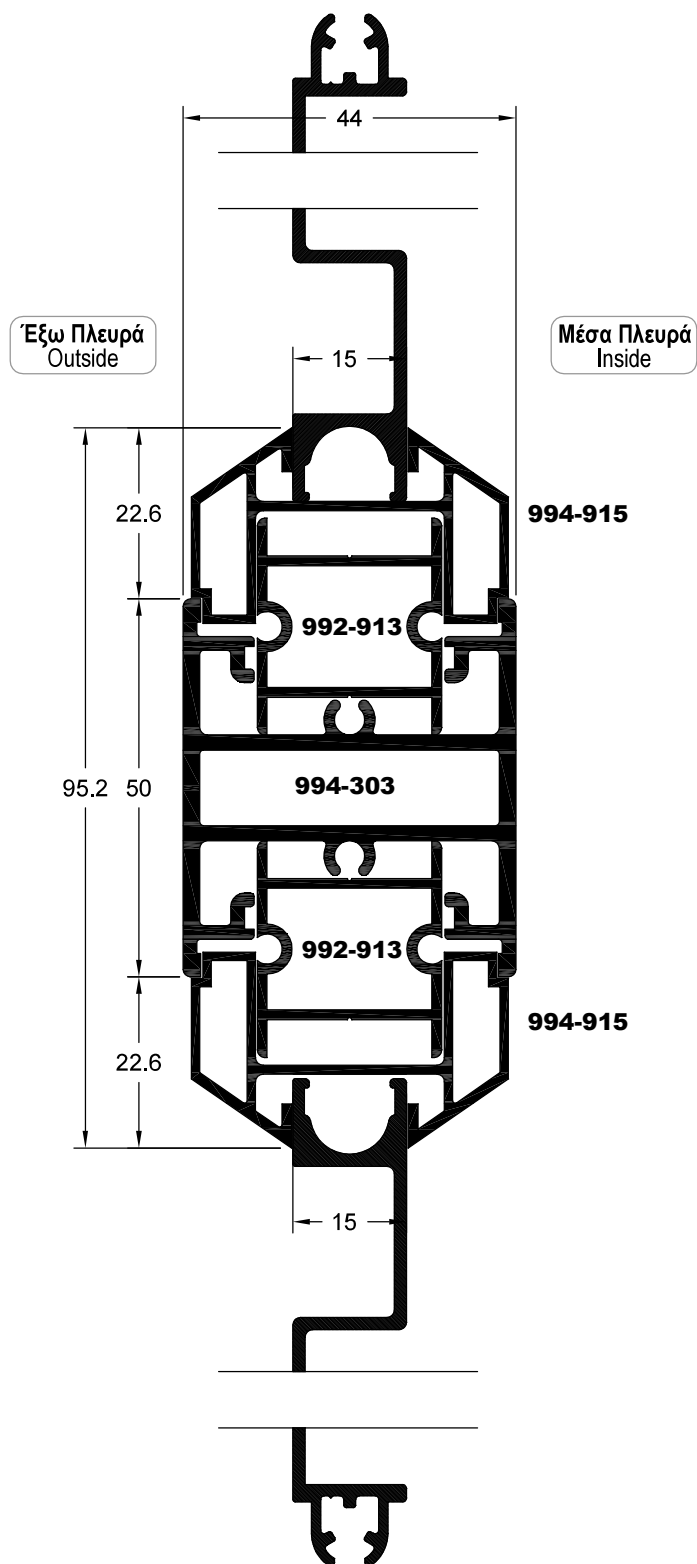
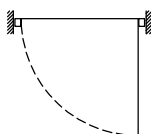


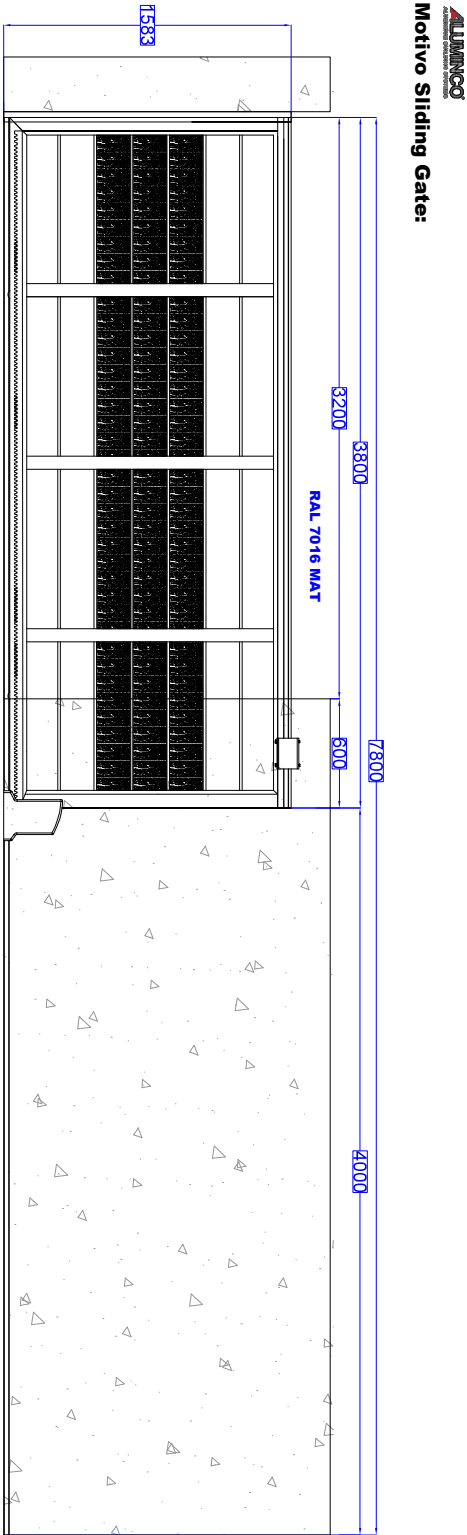
ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ **SECTION OF TRANSOM**

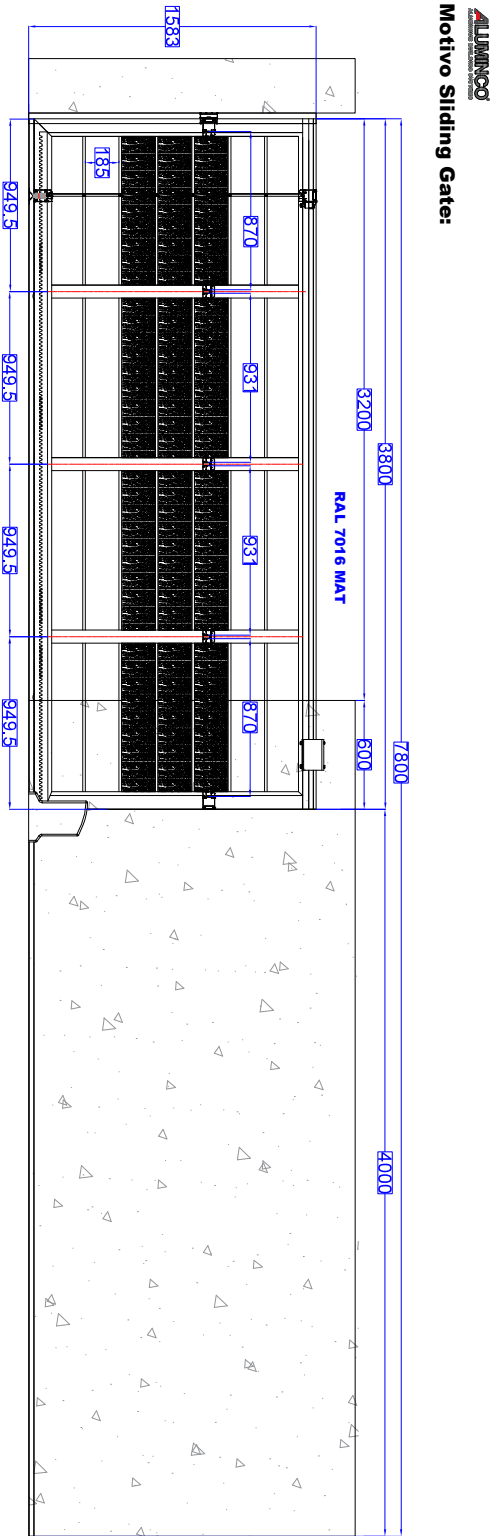
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

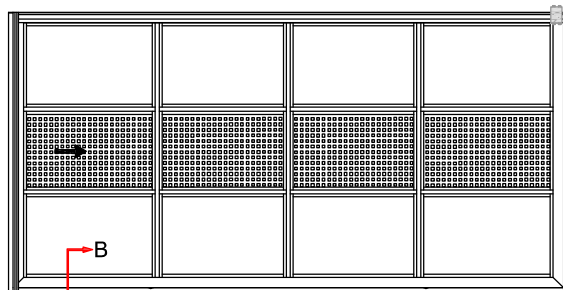




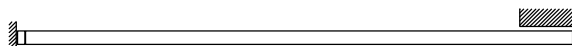


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ SECTION OF SLIDING SASH WITH ROLLER

Όψη
FRONT VIEW

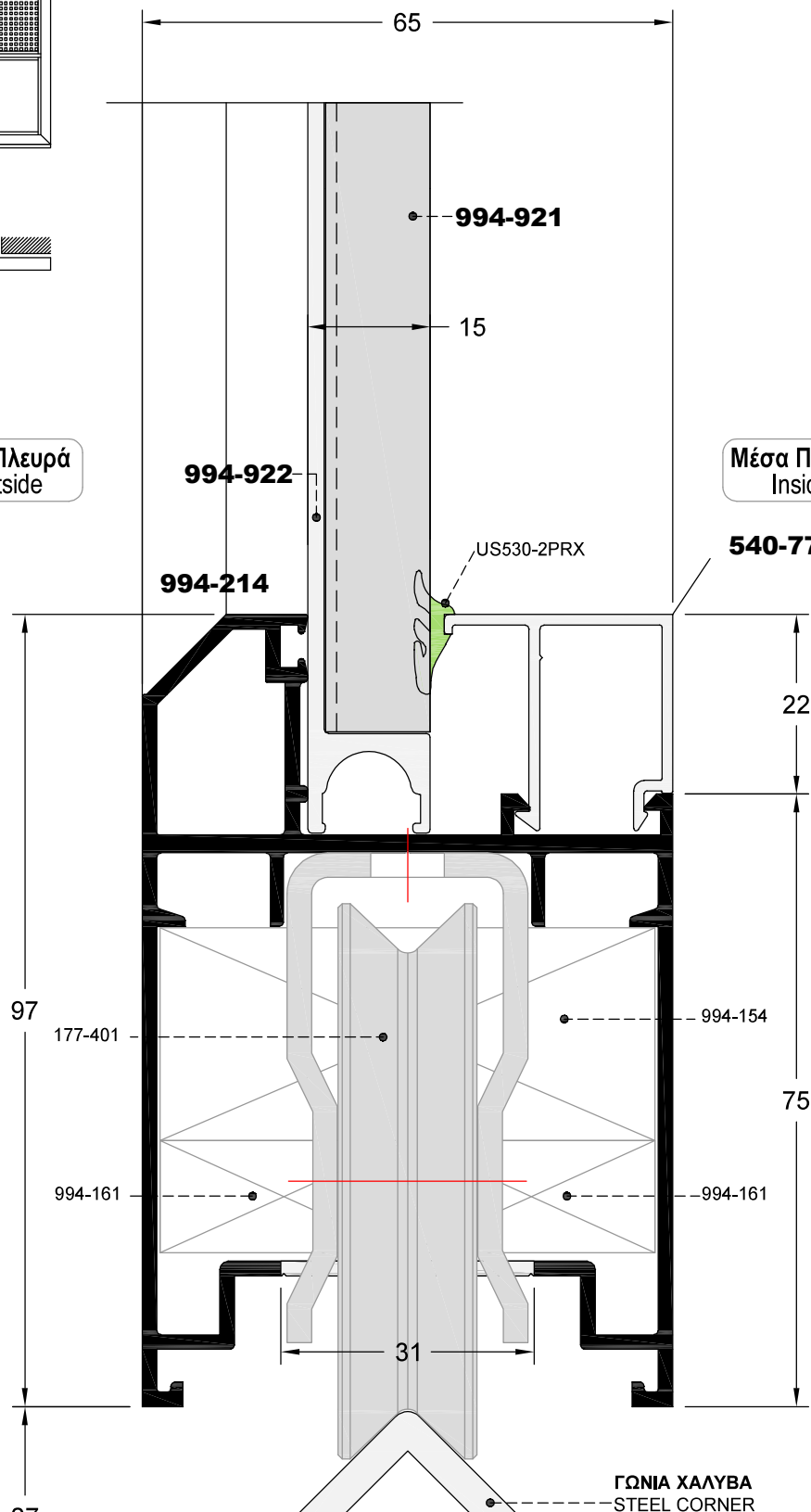


Κατοψη
TOP VIEW



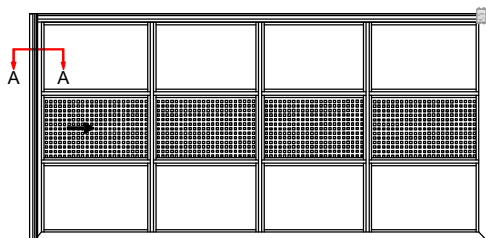
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

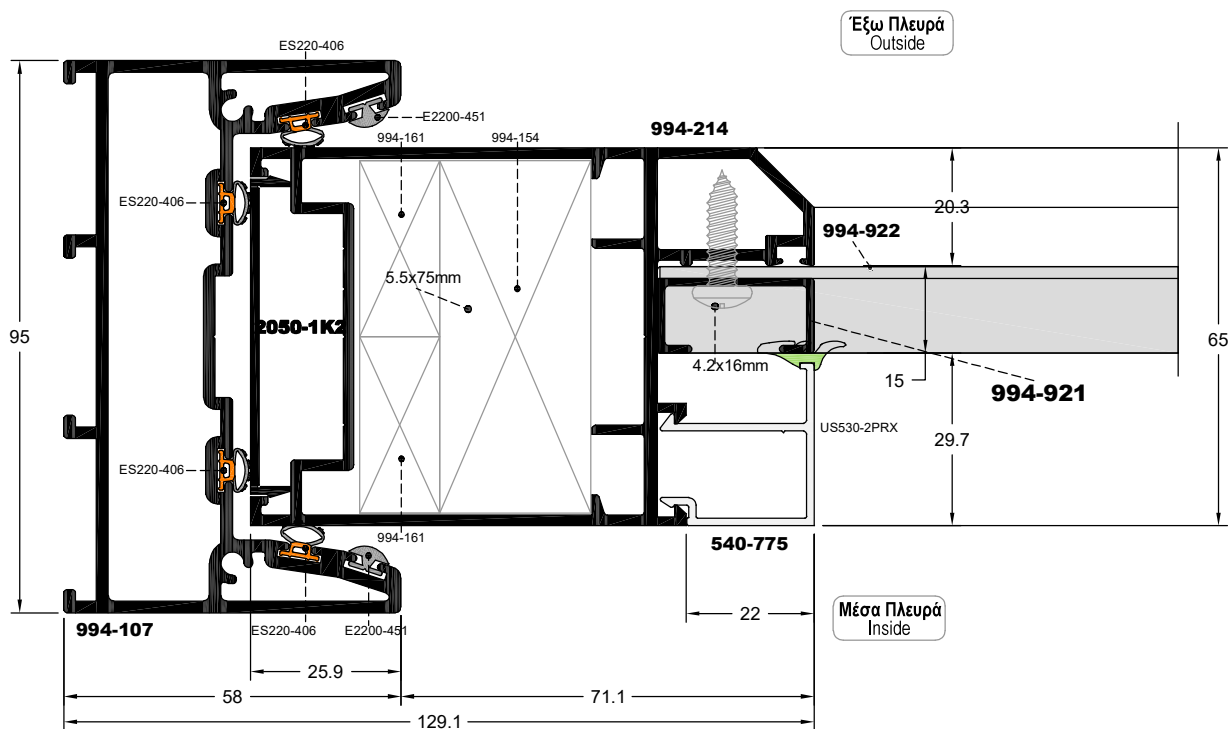
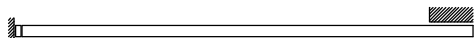


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW

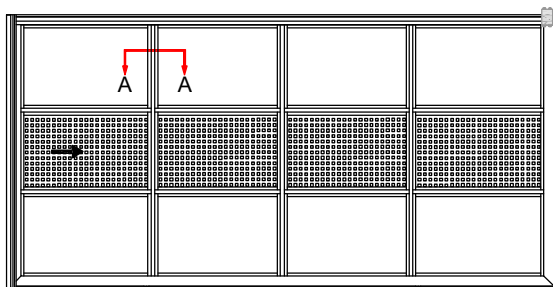


Κατοψη
TOP VIEW

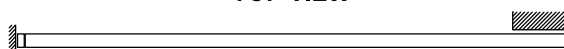


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ -ΤΑΥ SECTION OF SLIDING SASH WITH TEE PROFILE

Όψη
FRONT VIEW



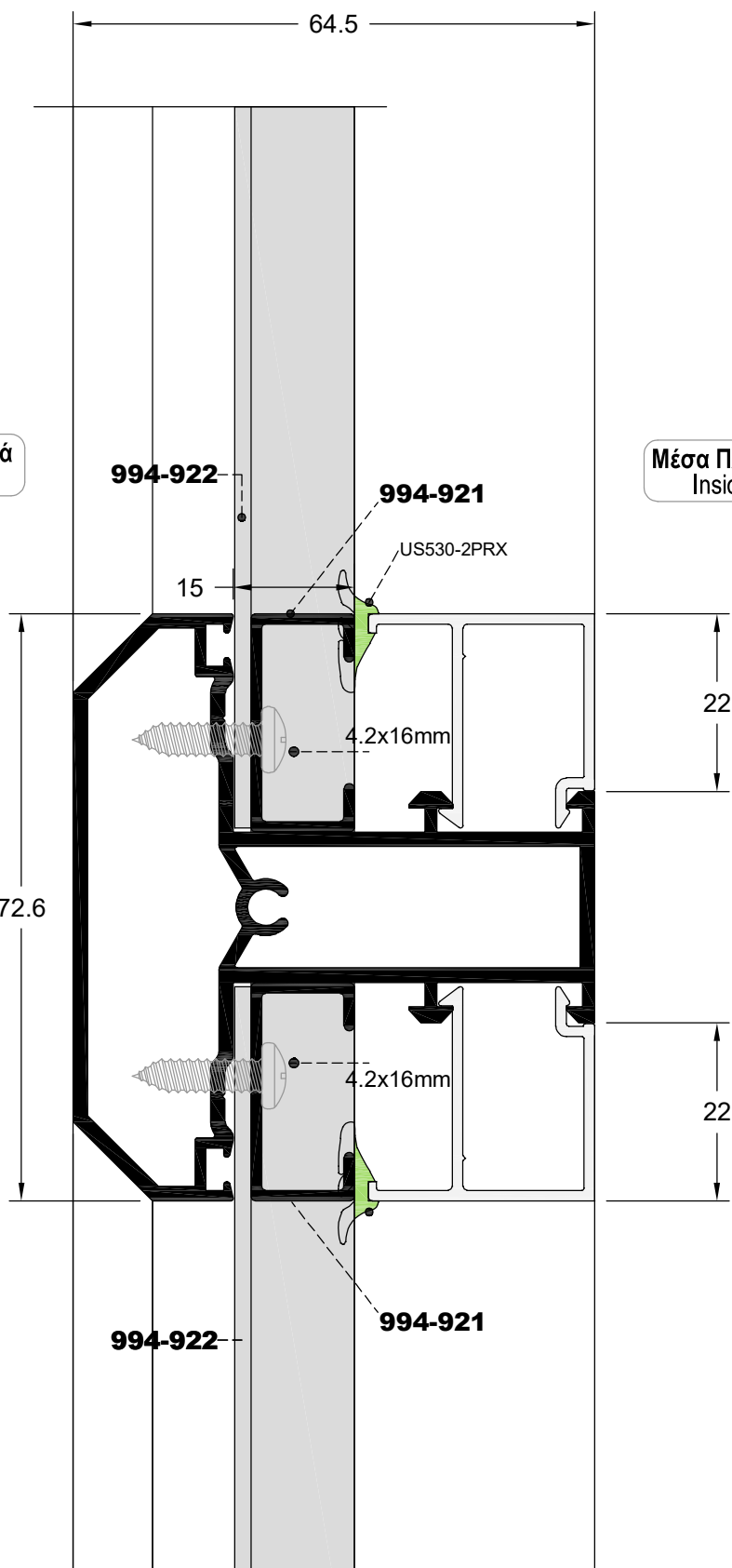
Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

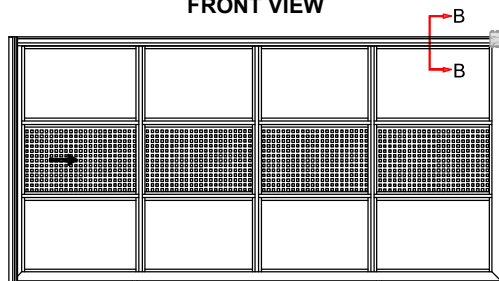
Μέσα Πλευρά
Inside

994-301 72.6

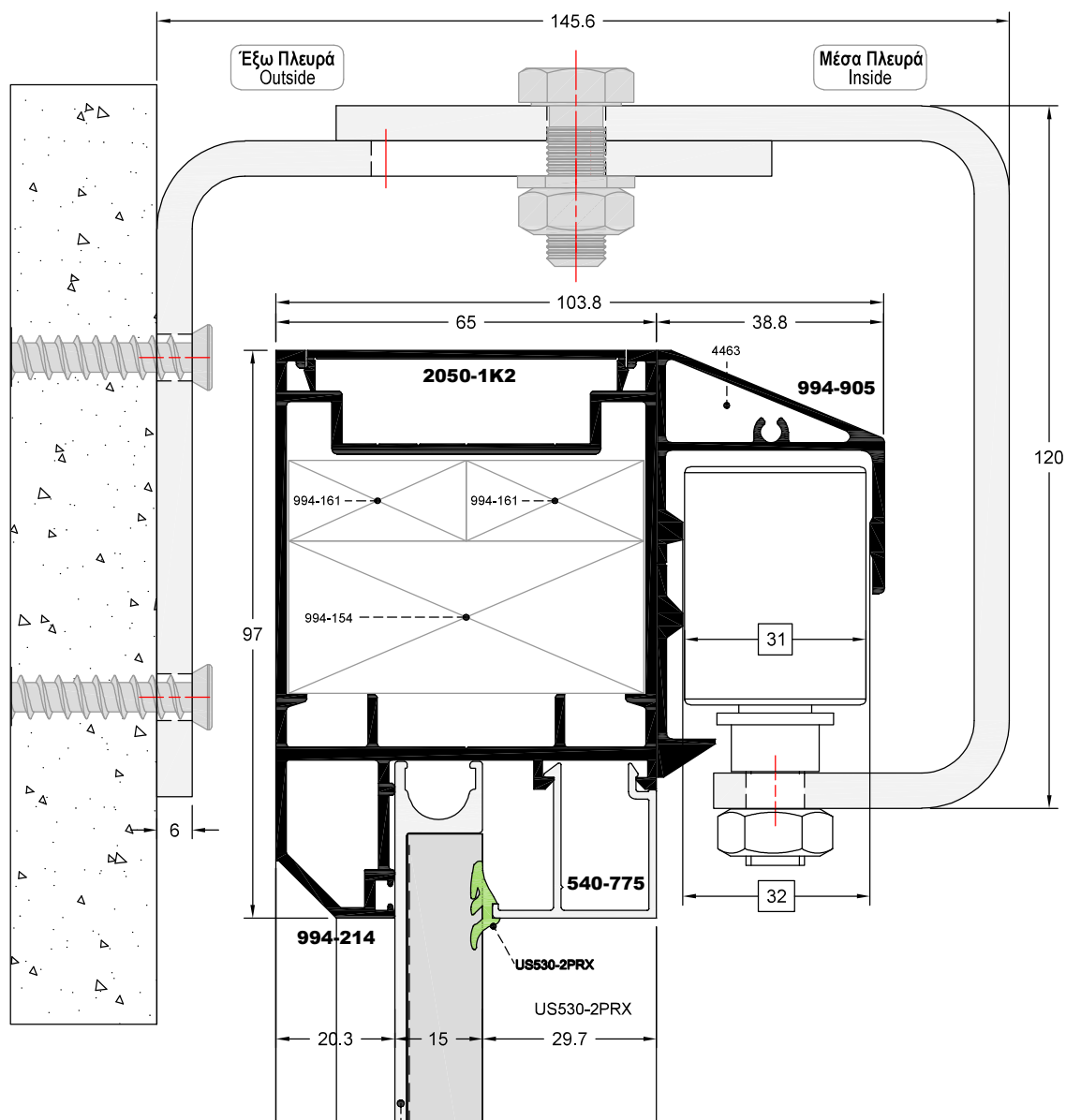
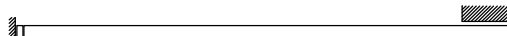


ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW

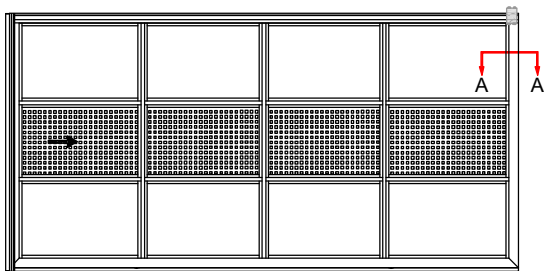


Κατοψη
TOP VIEW

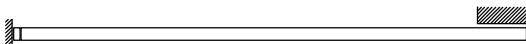


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

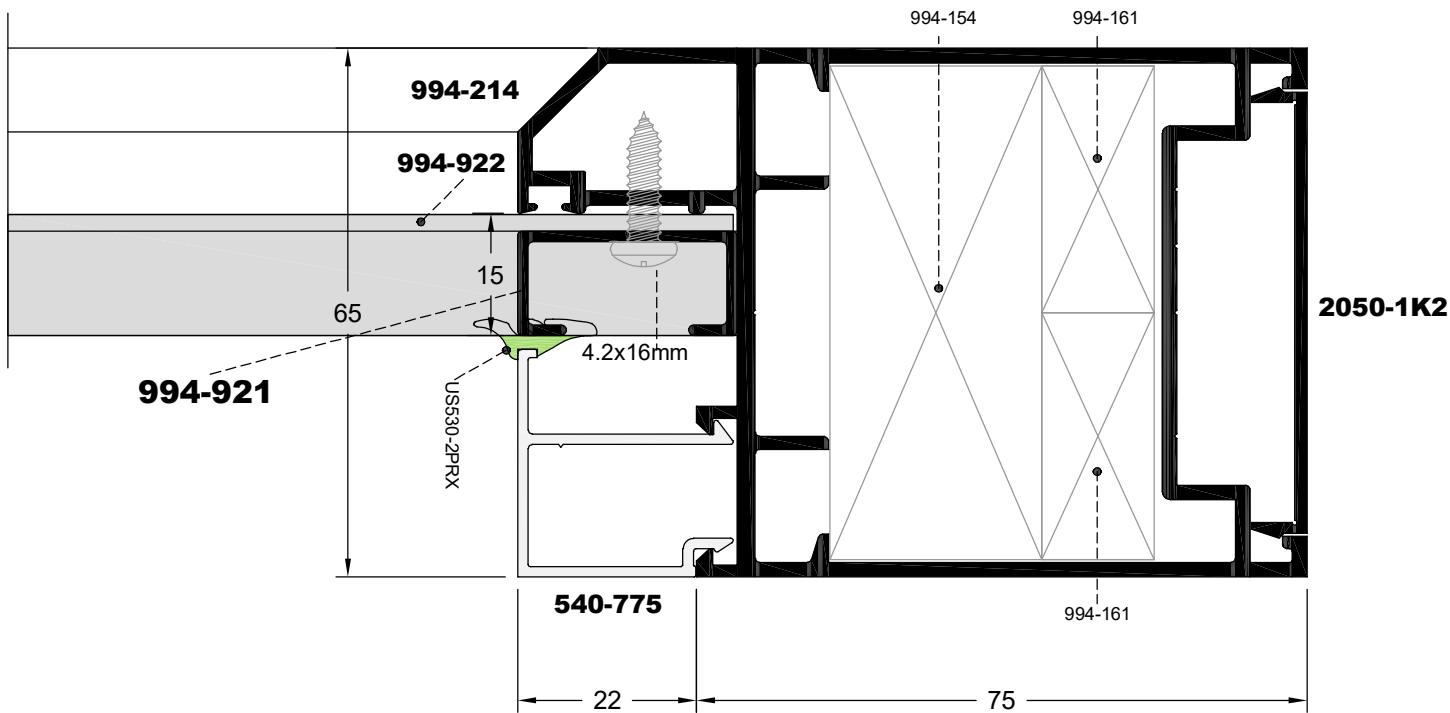
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW

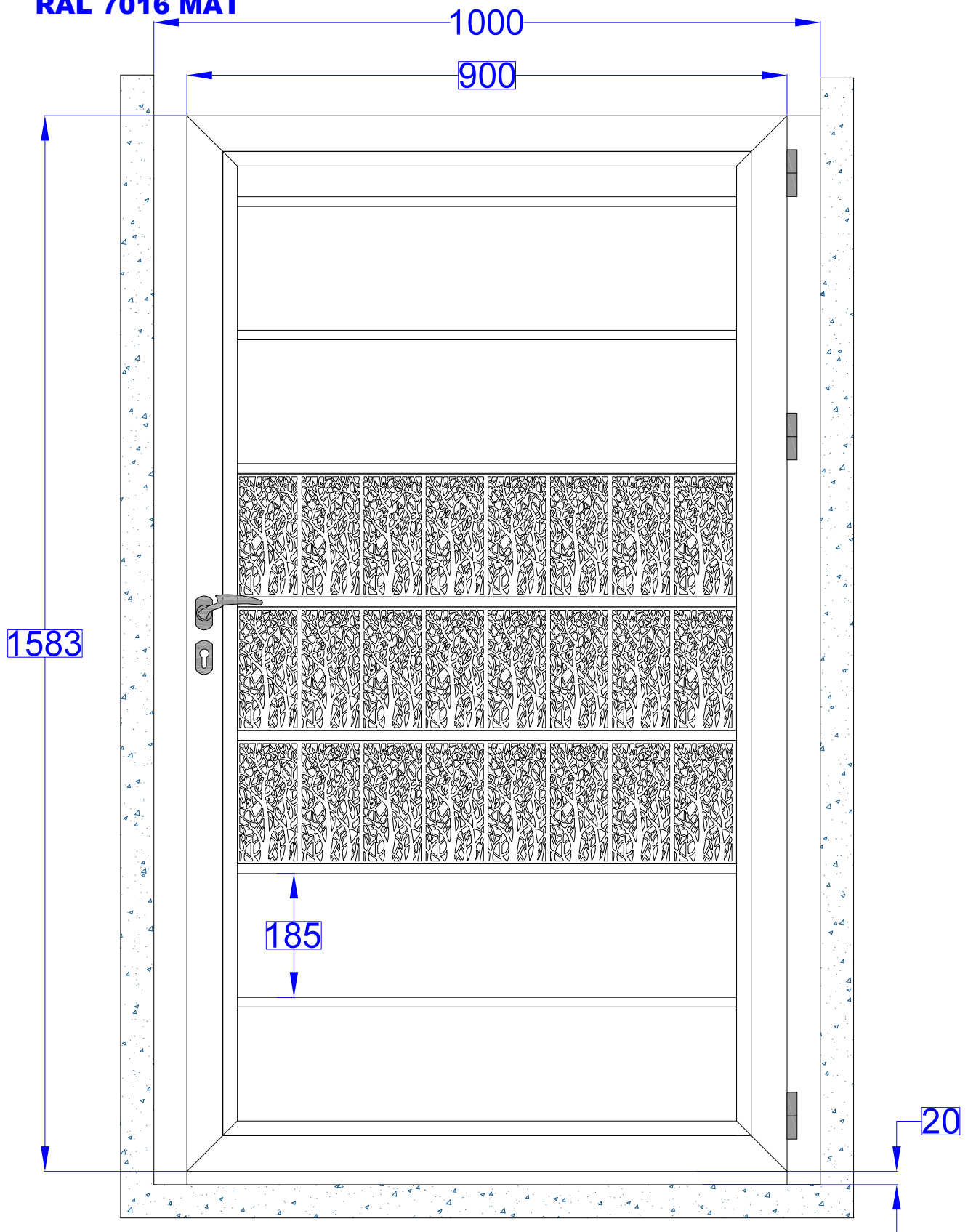


Έξω Πλευρά
Outside



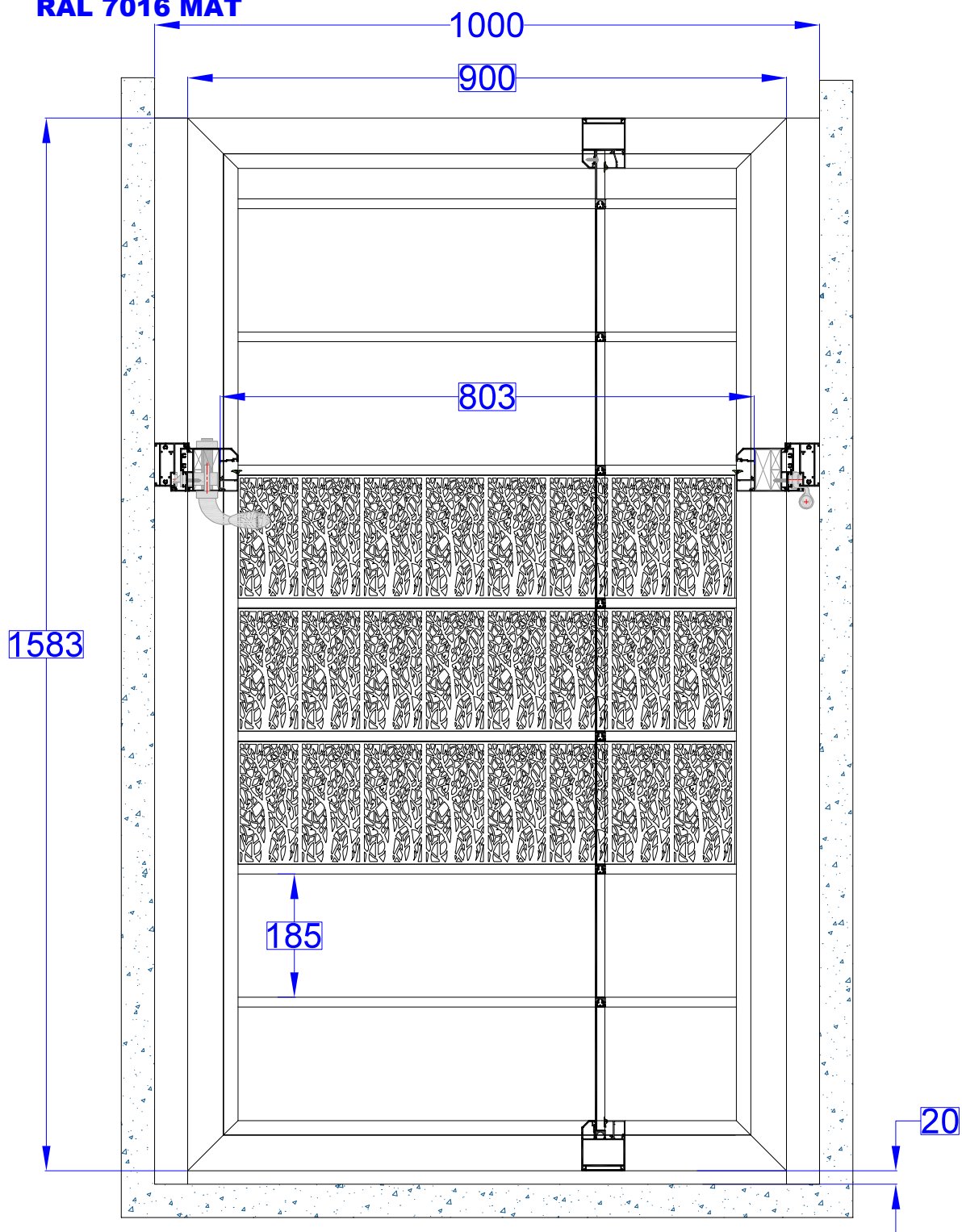
Μέσα Πλευρά
Inside

Motivo Sliding Gate: RAL 7016 MAT



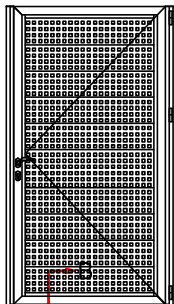
Motivo Sliding Gate: RAL 7016 MAT

ALUMINCO
ALUMINIUM BUILDING SYSTEMS

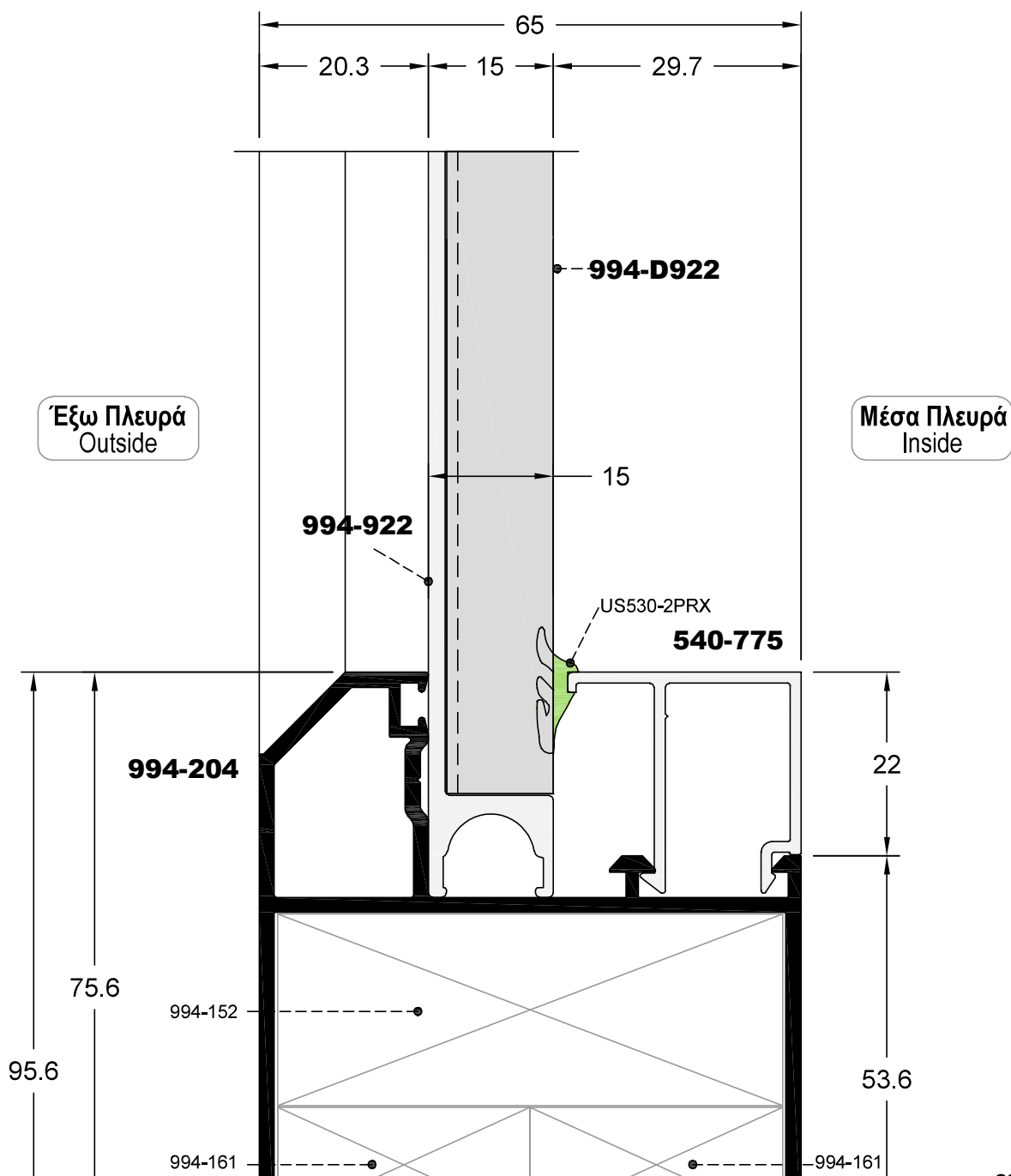
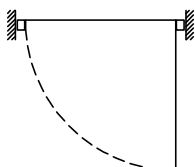


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

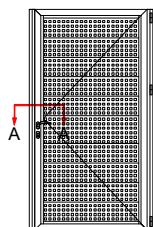
Όψη
FRONT VIEW



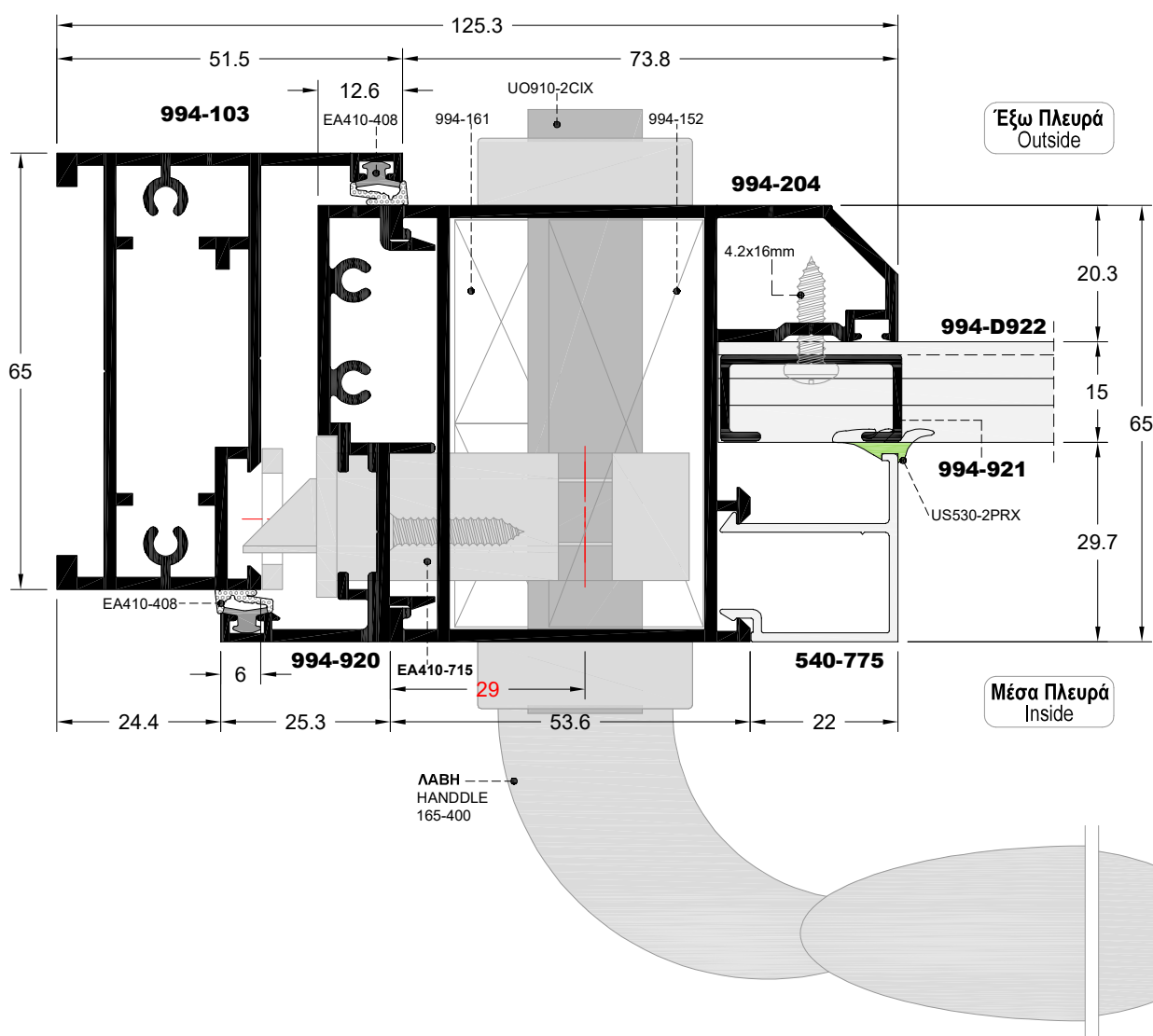
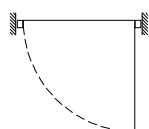
Κατοψη
TOP VIEW



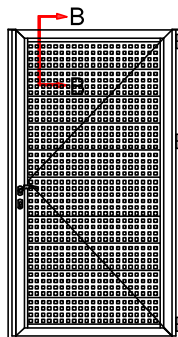
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ **SECTION OF LOCKING THE SASH WITH THE FRAME**



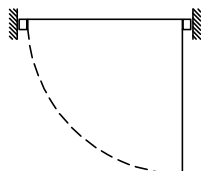
ΚΑΤΟΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ SECTION OF UPPER SASH



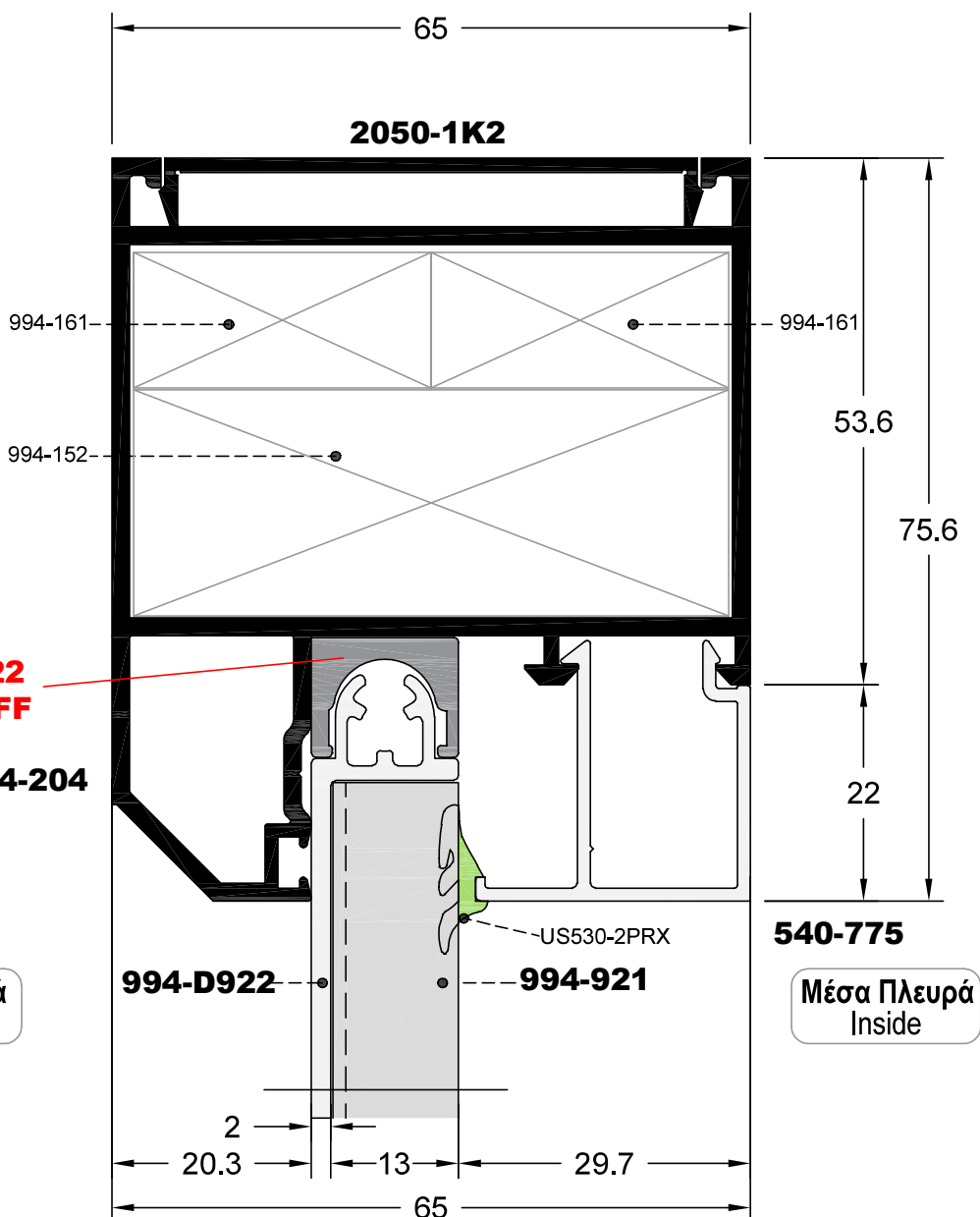
**ΚΑΤΟΨΗ
TOP VIEW**



**994-922
CUT-OFF**

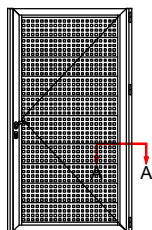
994-204

**Έξω Πλευρά
Outside**

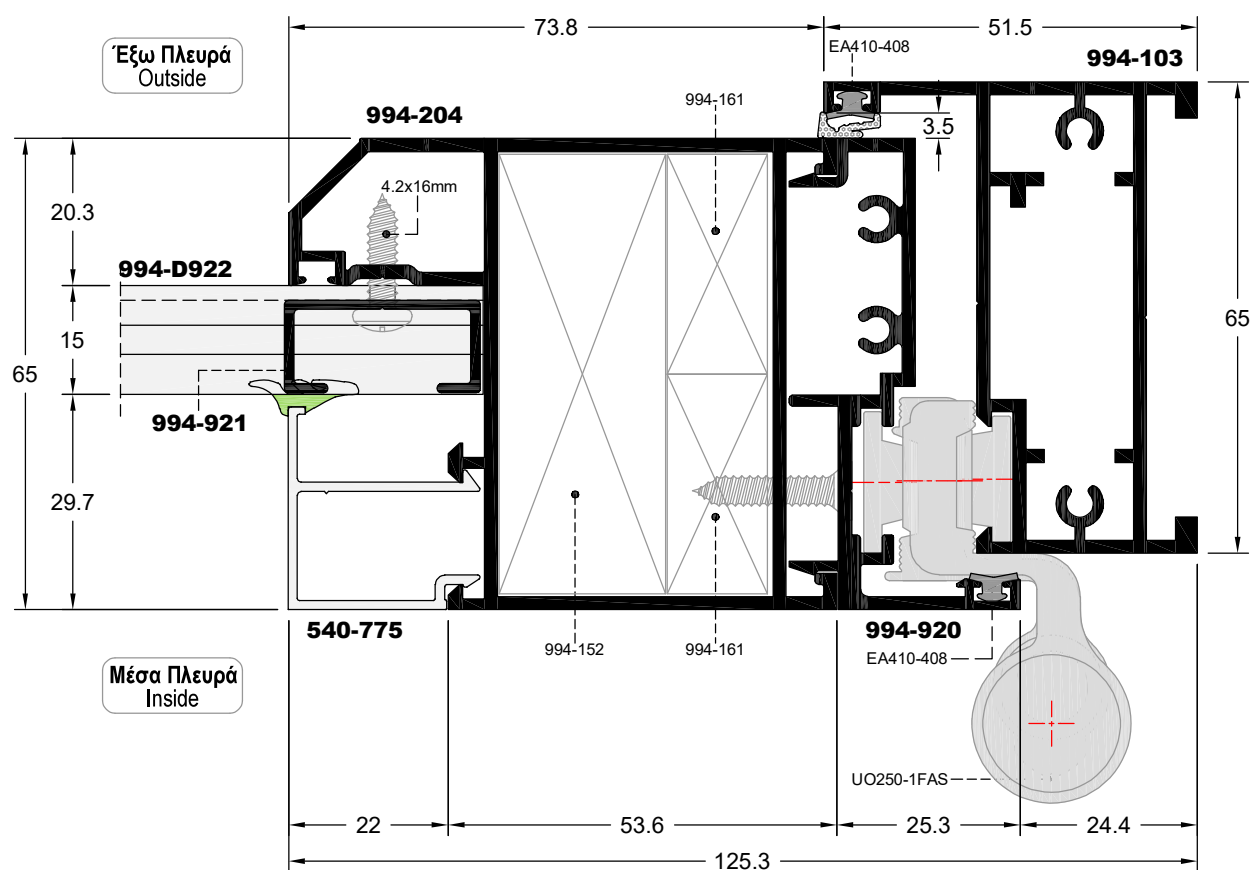
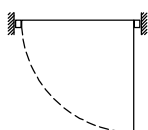


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ **SECTION OF FRAME WITH SASH PROFILE AND HINGE**

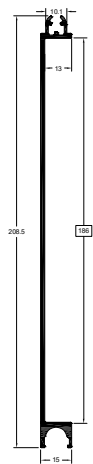
Όψη
FRONT VIEW



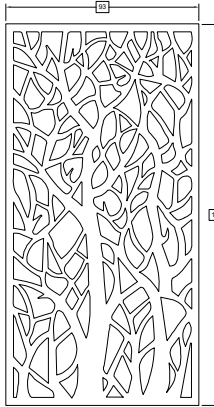
Κατοψη
TOP VIEW



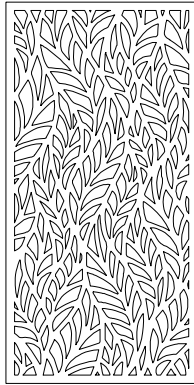
METAL SKIN GATES TECHNICAL CATALOGUE



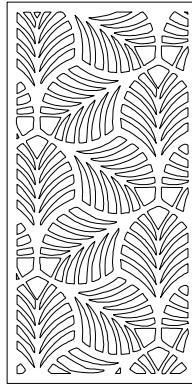
L4527
ΛAMAP|NA
MOT|BO-01



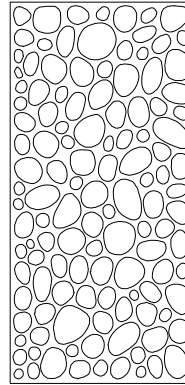
L4528
ΛAMAP|NA
MOT|BO-02



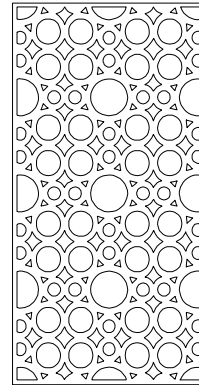
L4529
ΛAMAPINA
MOTIBO-03



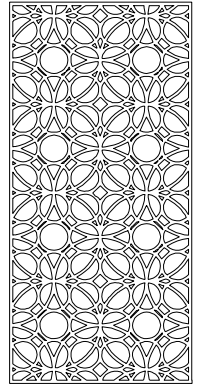
L4530
ΛAMAPINA
MOTIBO-04



L4531
ΛAMAPINA
MOTIBO-05



L4532
ΛAMAPINA
MOTIBO-06

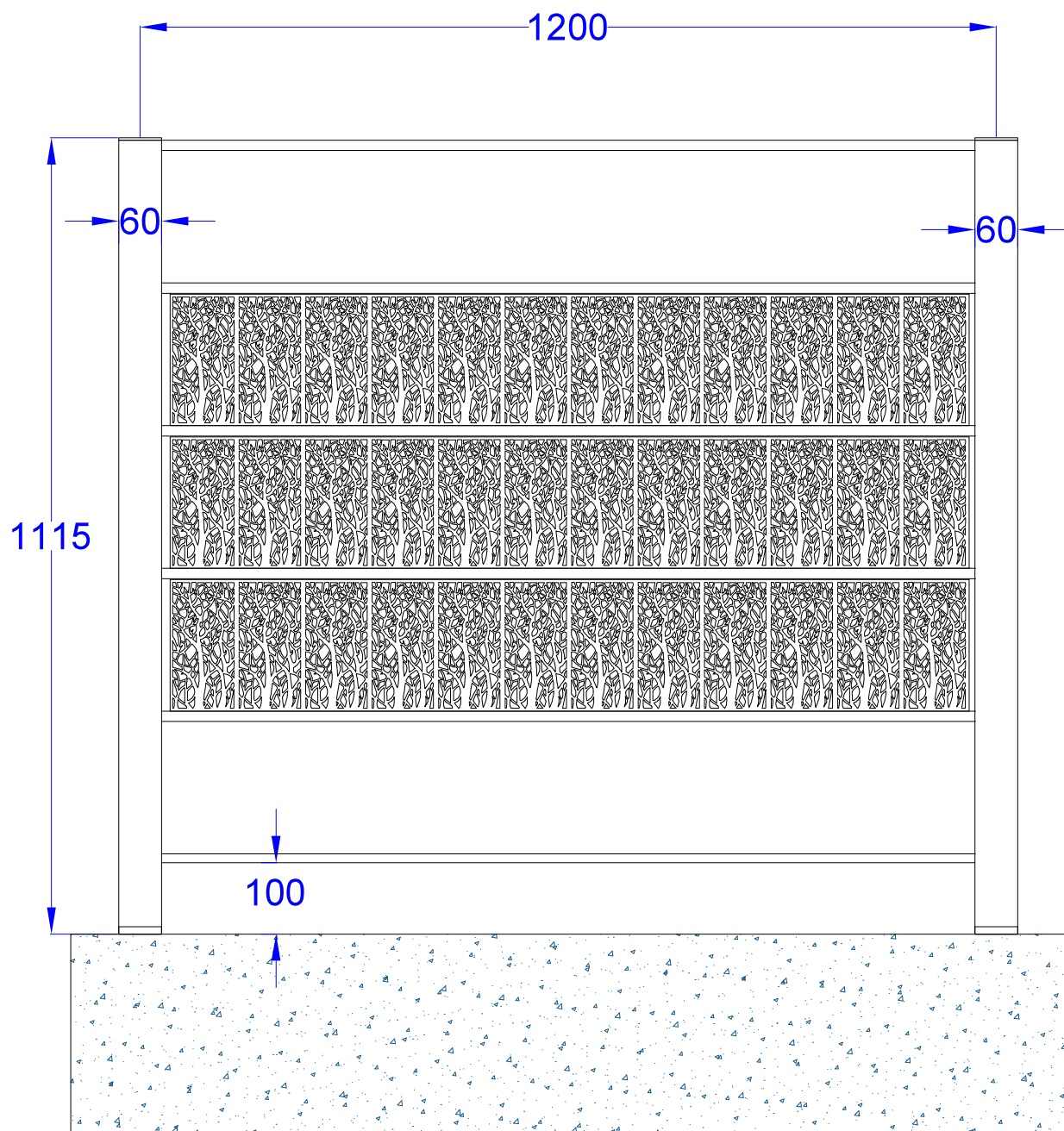


Κωδικός Code	994-922
Βάρος Weight	1384 gr/m
Περιγραφή	Paumot
Description	Grooved profile

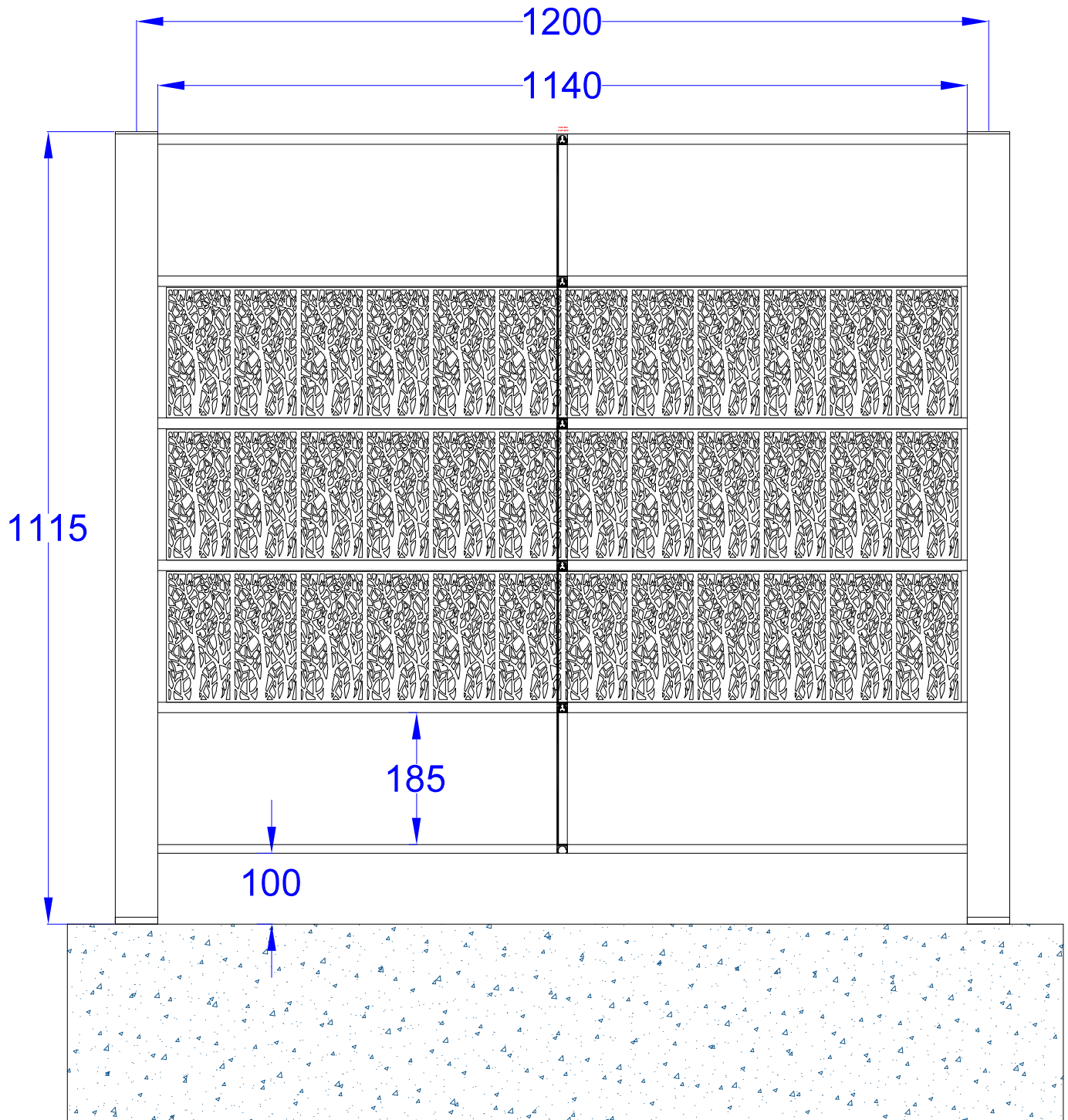


Motivo Fence: RAL 7016 MAT

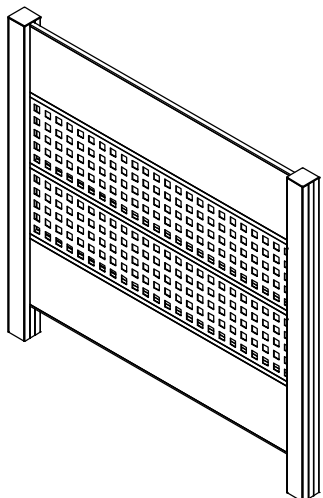
ALUMINCO
ALUMINIUM BUILDING SYSTEMS



Motivo Fence: RAL 7016 MAT



4482



4482

Side View Infill
ΠΛΑΓΙΑ ΟΨΗ
ΡΑΜΠΟΤΕ

15

994-922

994-921

994-922
CUT-OFF

994-922

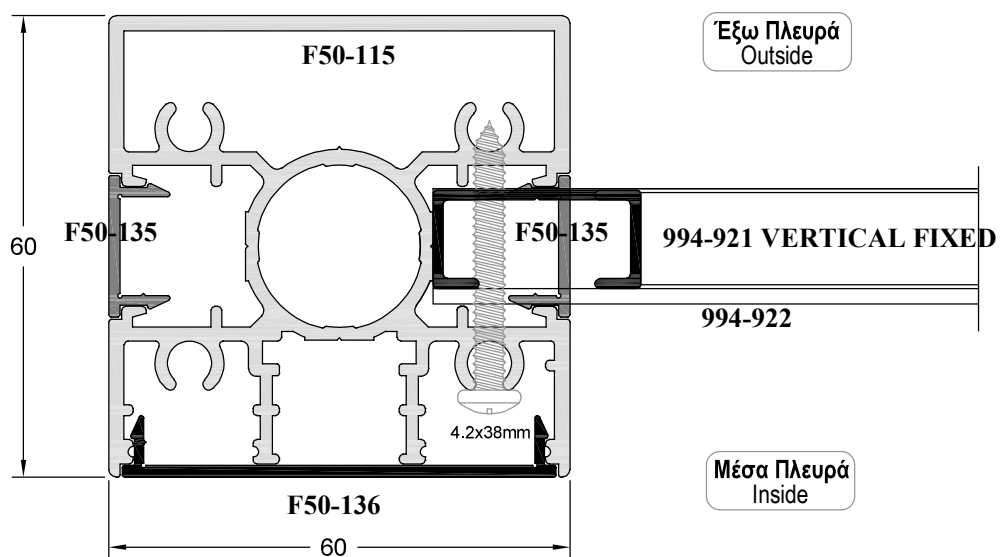
994-921

Bottom View
ΚΑΤΟΨΗ

994-D922

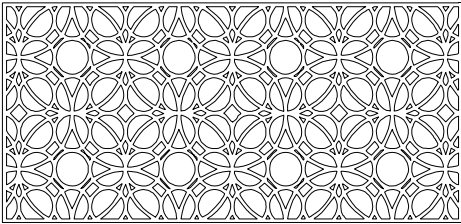
994-921

Έξω Πλευρά
Outside

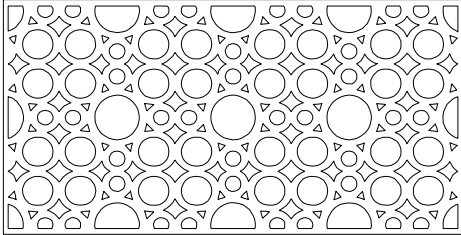


Μέσα Πλευρά
Inside

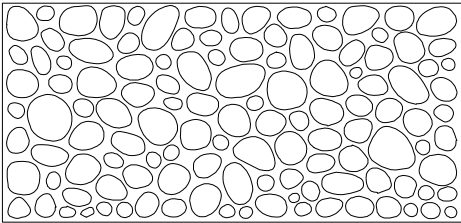
L4532
ΛΑΜΑΡΙΝΑ
MOTIBO-06



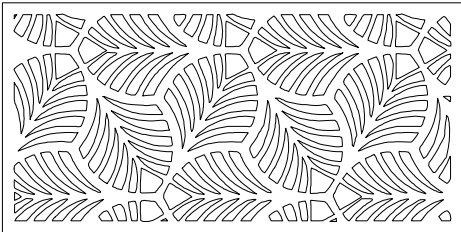
L4531
ΛΑΜΑΡΙΝΑ
MOTIBO-05



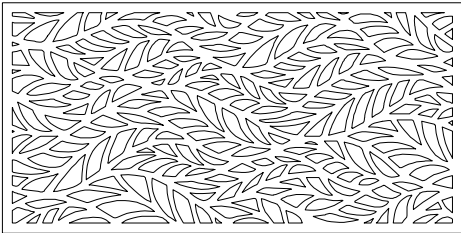
L4530
ΛΑΜΑΡΙΝΑ
MOTIBO-04



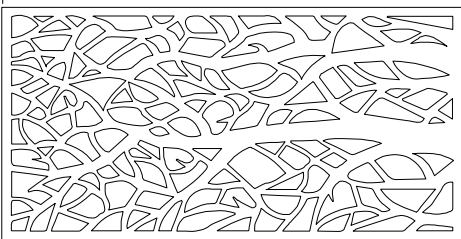
L4529
ΛΑΜΑΡΙΝΑ
MOTIBO-03

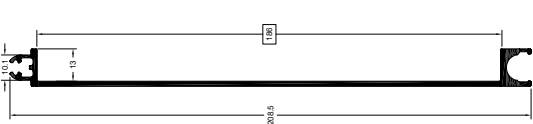


L4528
ΛΑΜΑΡΙΝΑ
MOTIBO-02



L4527
ΛΑΜΑΡΙΝΑ
MOTIBO-01





Kωδικός Code

Βεβαίωτ Weight

Πλάτος Width

Περιγραφή Description

194-922

1384 gr/m

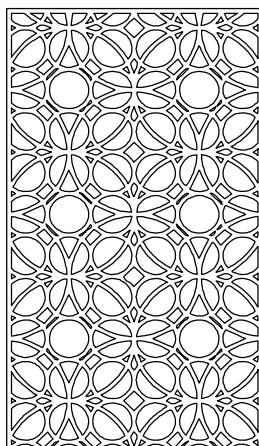
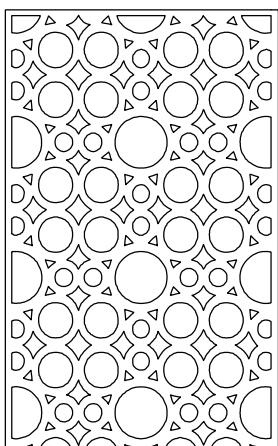
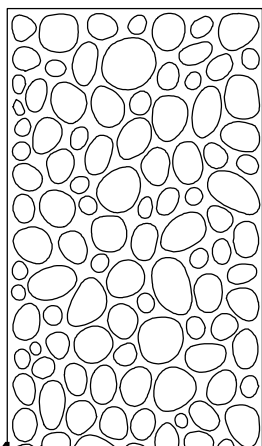
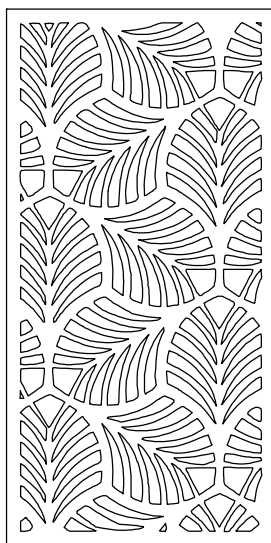
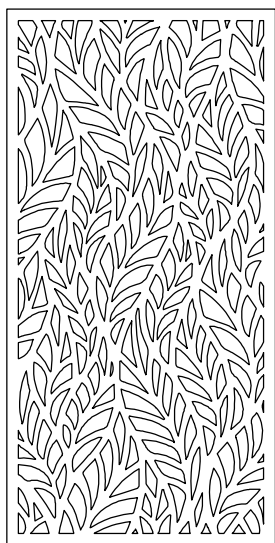
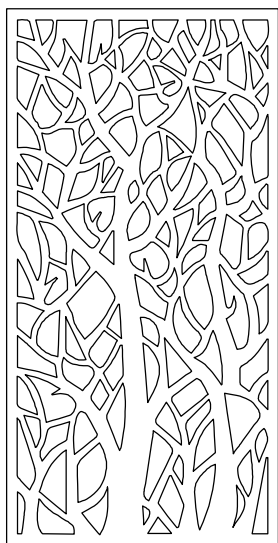
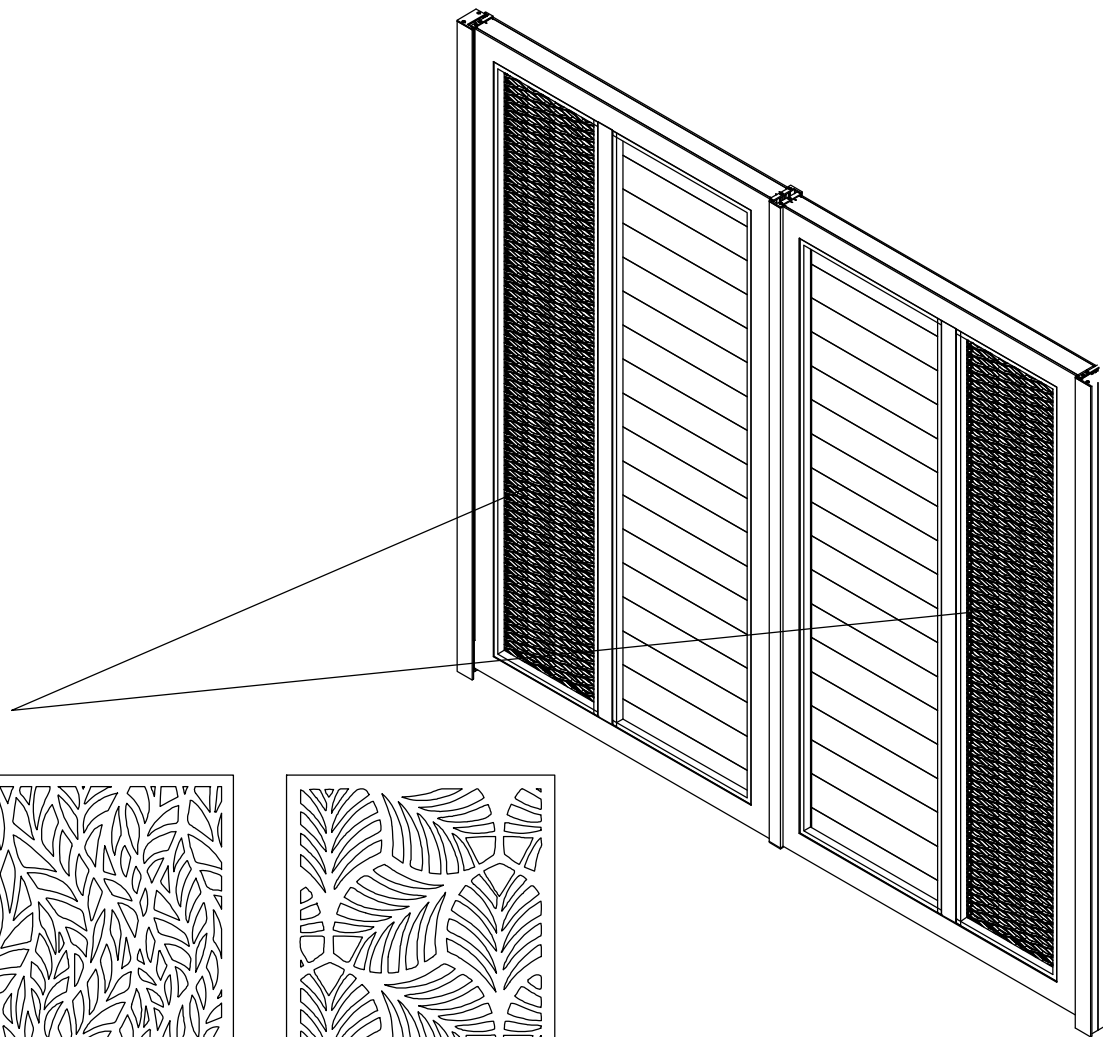
1250 mm

Grated profile

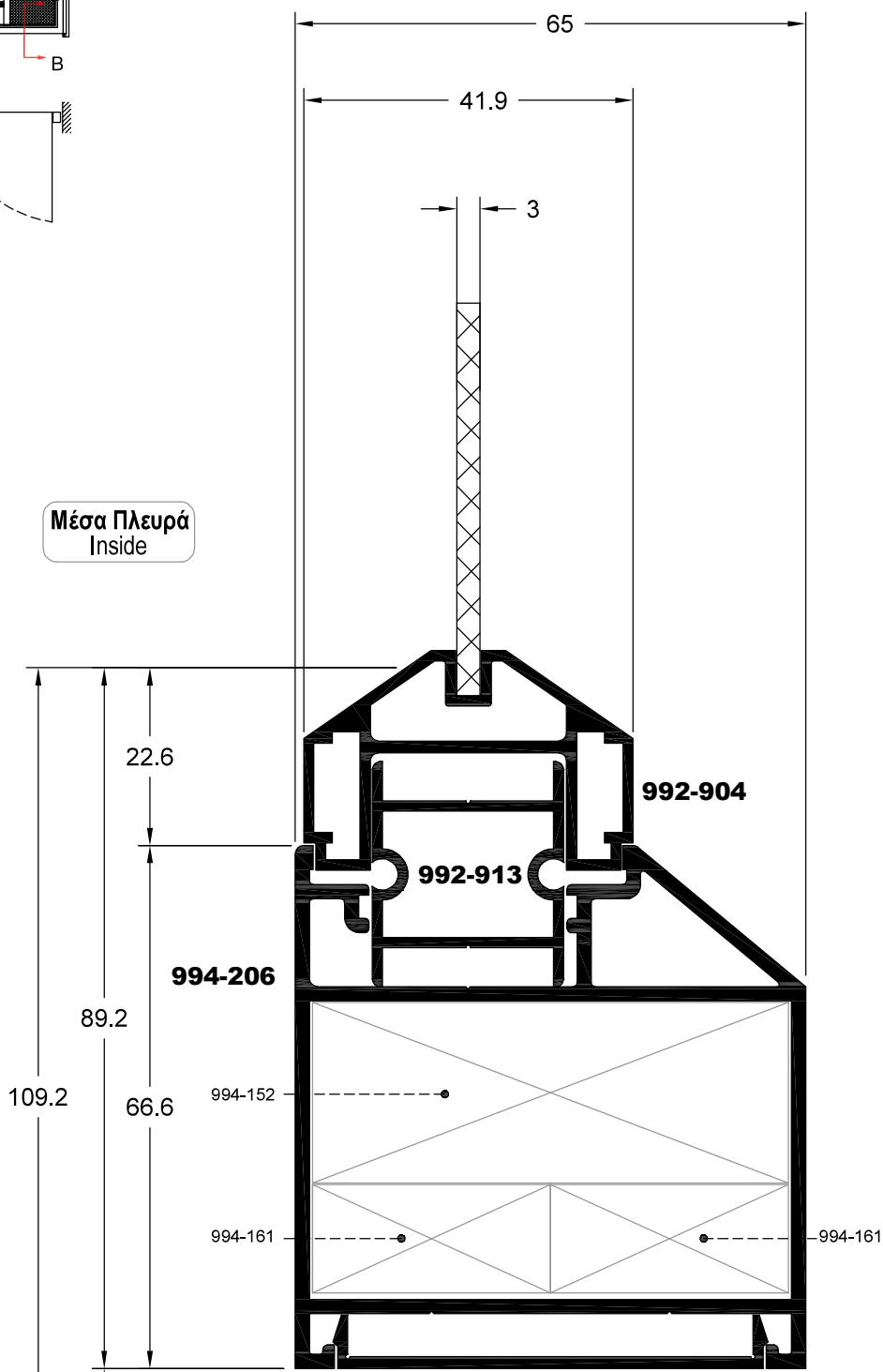
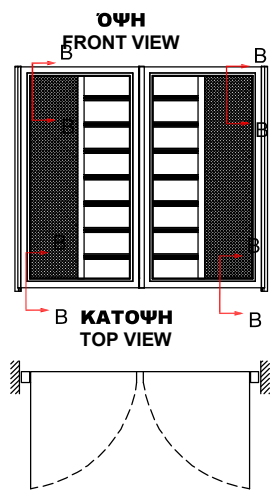
www.metalskin.gr

243

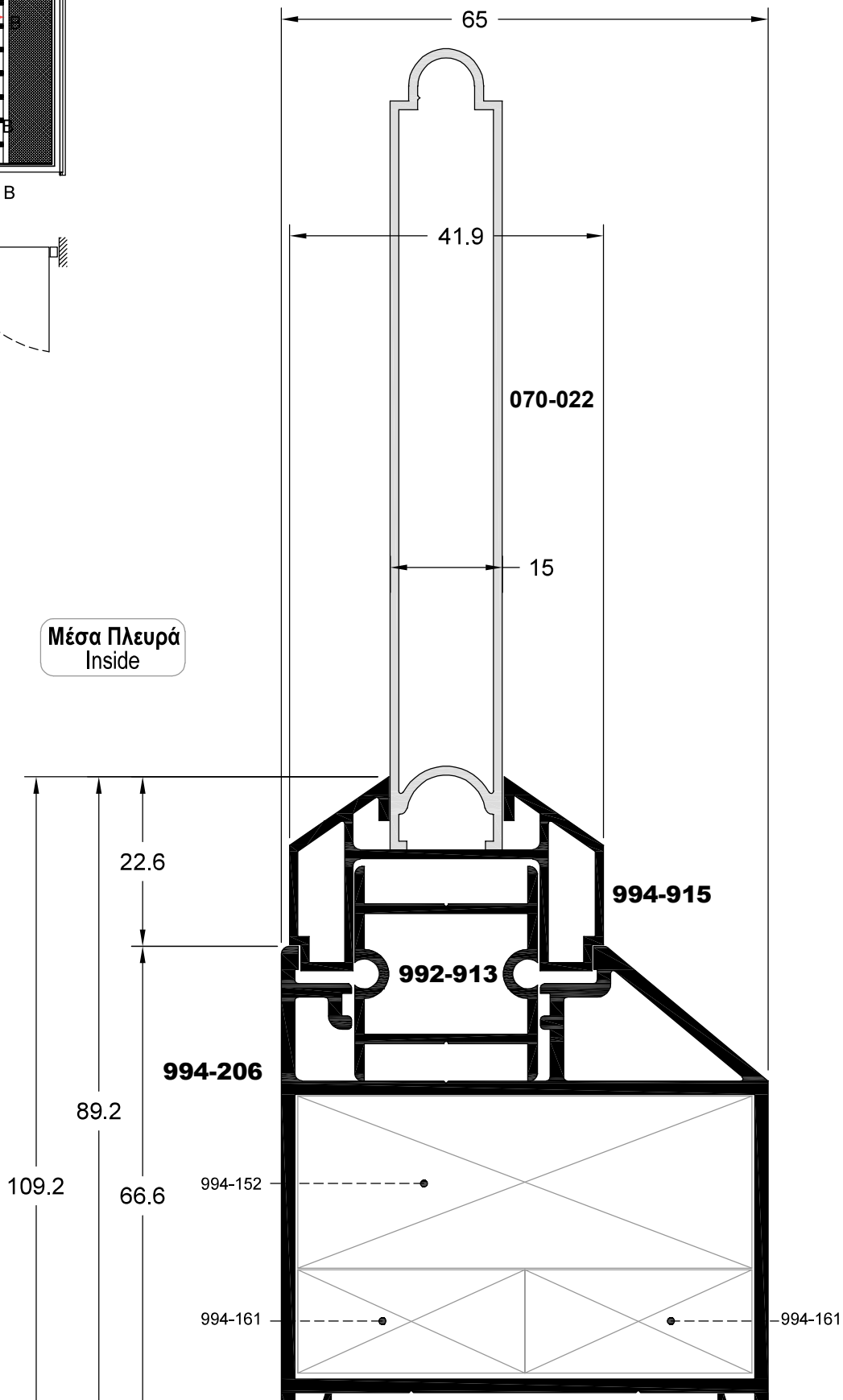
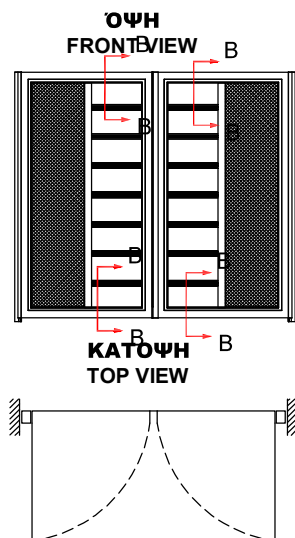
ΤΥΠΟΙ ΕΞΤΡΑ ΑΝΟΙΓΟΜΕΝΩΝ ΠΟΡΤΩΝ ΜΕ ΣΧΕΔΙΟ LASER CUT
TYPES OF EXTRA OPENING GATES WITH LASER CUT PATTERNS



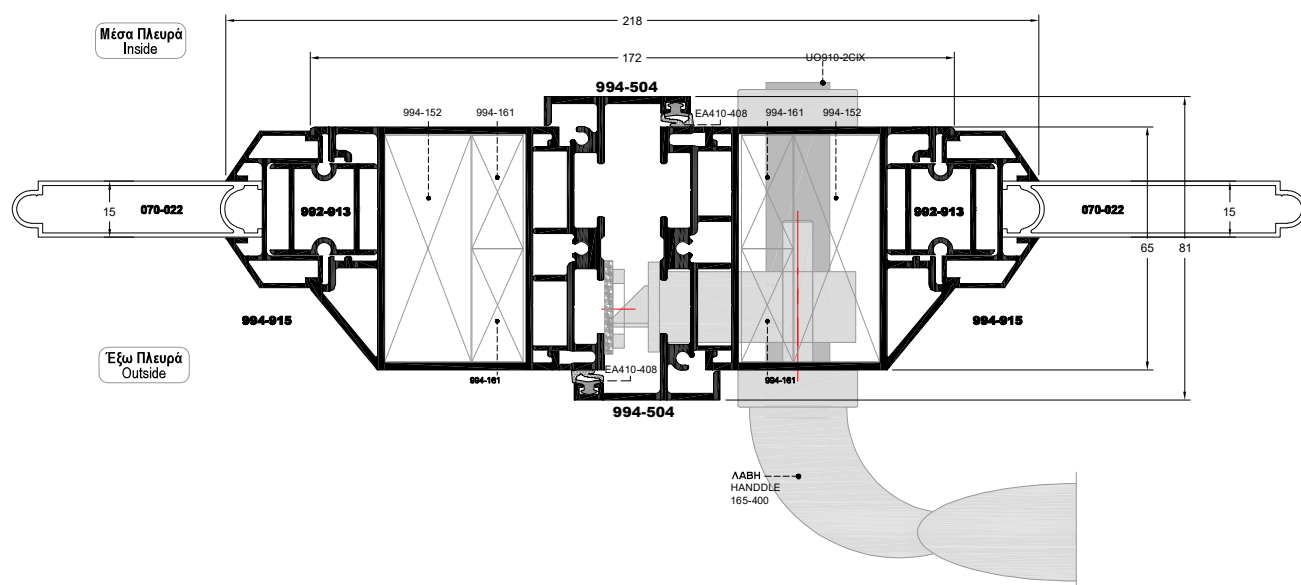
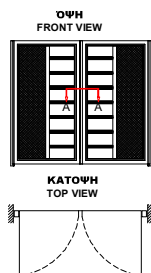
ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION SASH WITH GROOVED AND SUPPORT PROFILE



ΤΟΜΗ ΦΥΛΛΟΥ ΡΑΜΠΟΤΕ ΜΕ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ SECTION SASH WITH GROOVED AND SUPPORT PROFILE

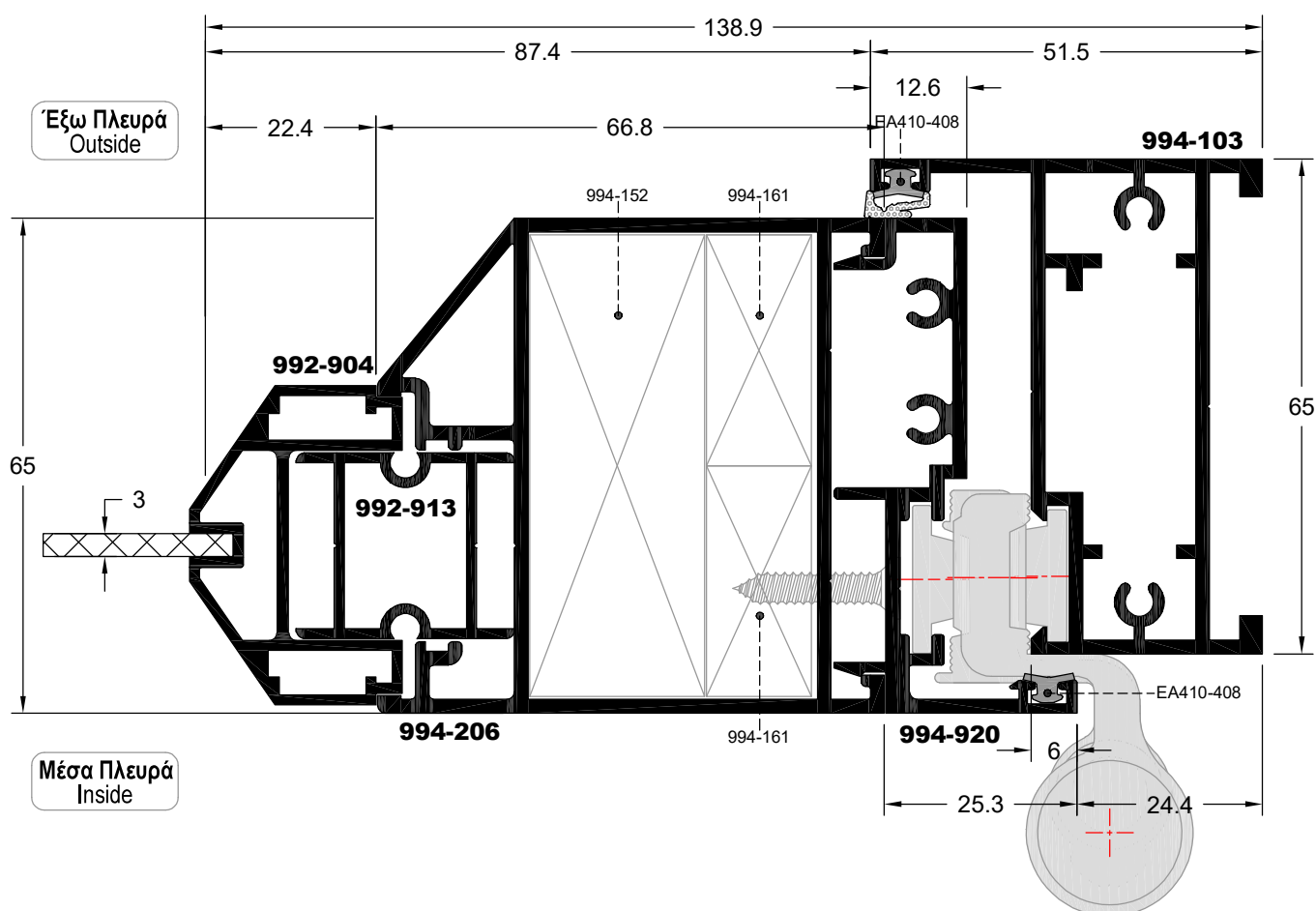
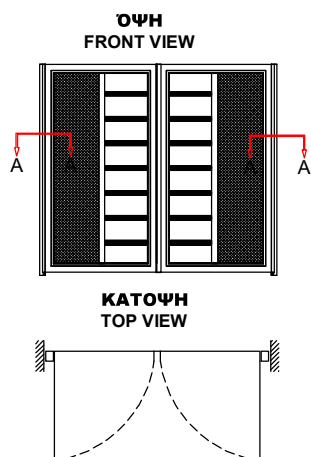


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



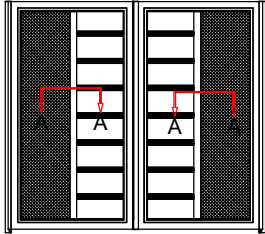
SCALE = 1:1.25

ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

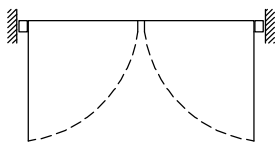


ΤΟΜΗ ΤΑΥ **SECTION OF TAY**

ΌΨΗ
FRONT VIEW

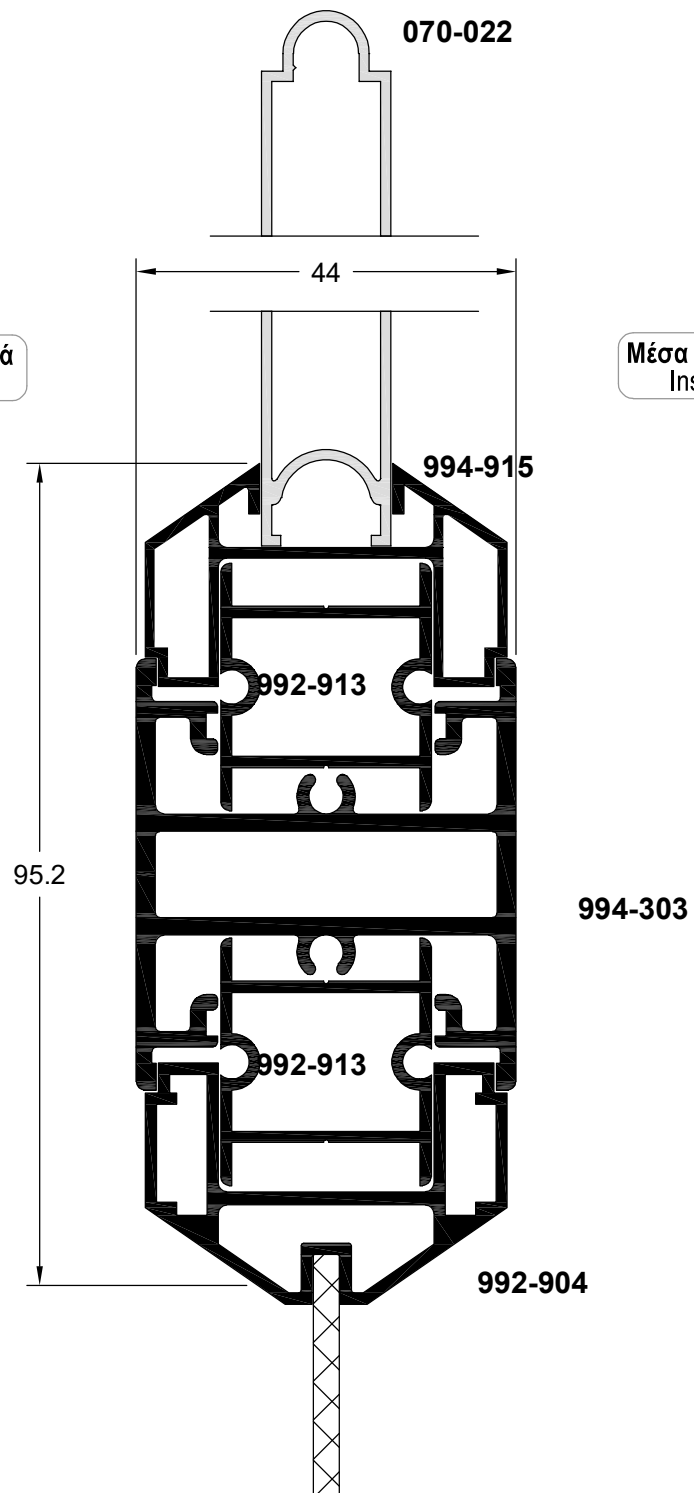


ΚΑΤΟΨΗ
TOP VIEW



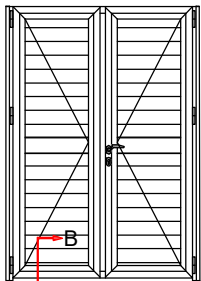
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

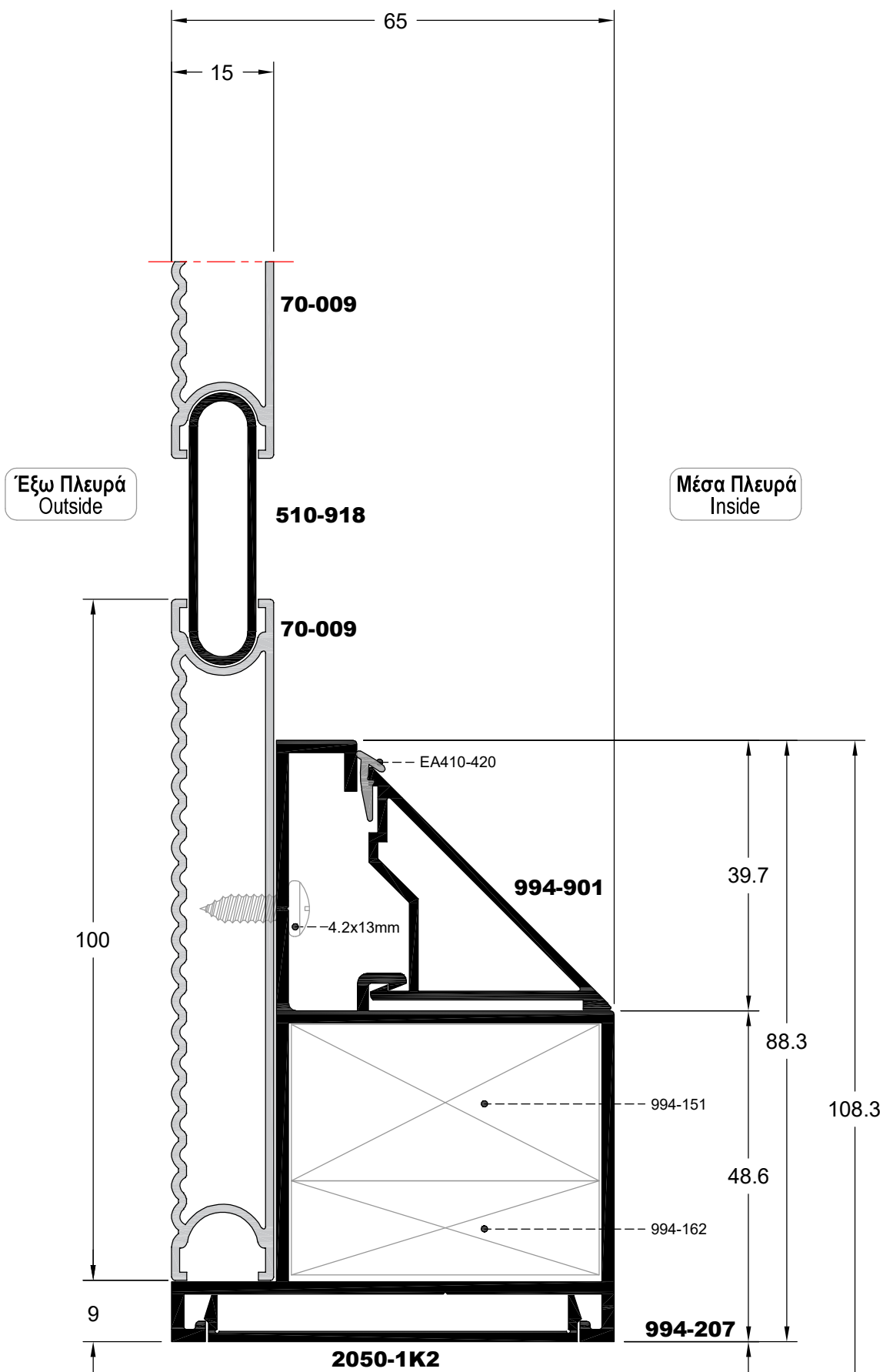
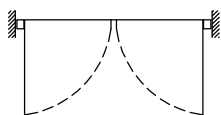


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ SECTION SASH WITH

Όψη
FRONT VIEW

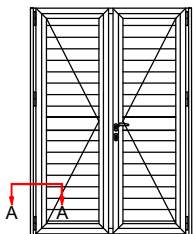


Κατοψη
TOP VIEW

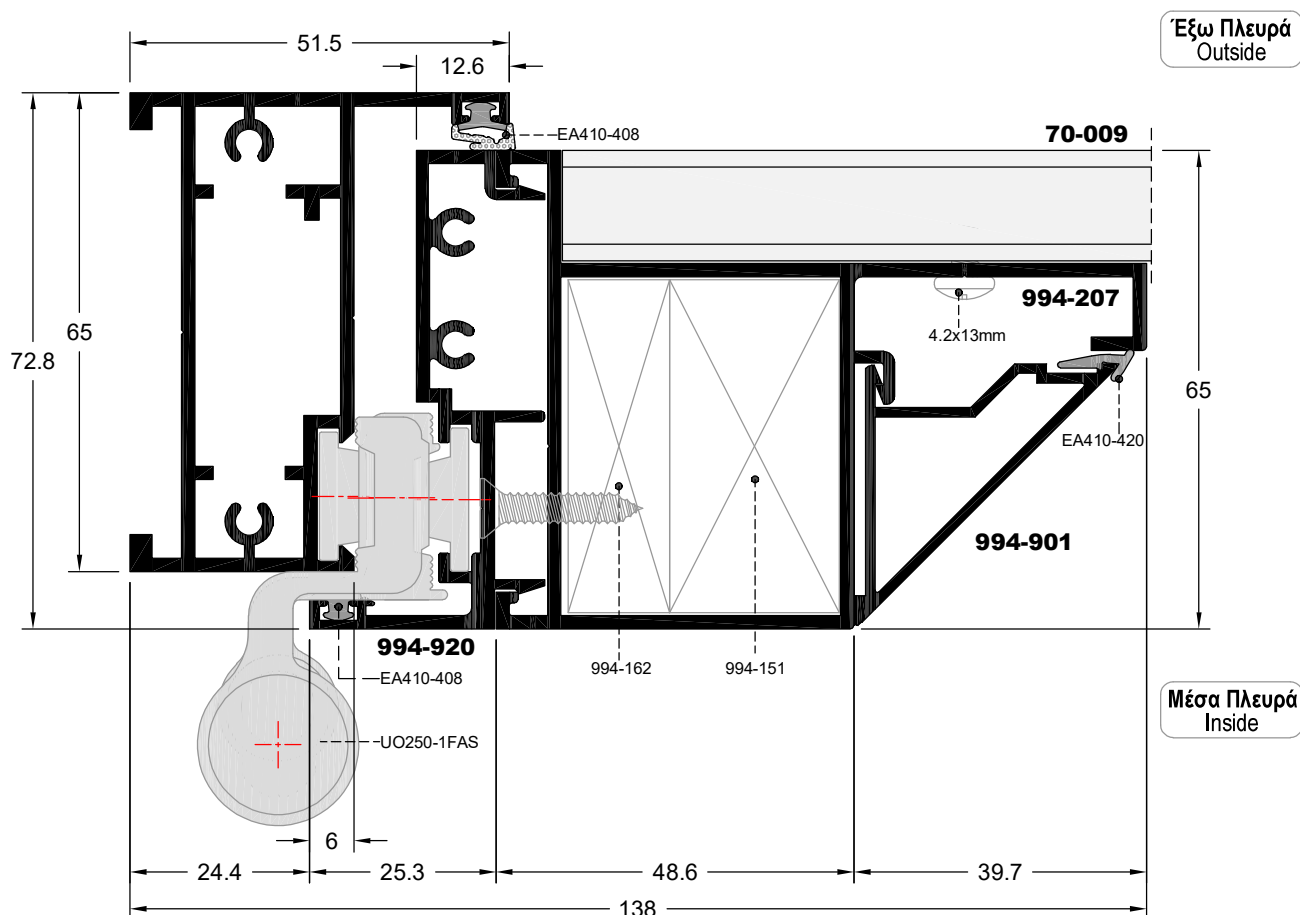


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

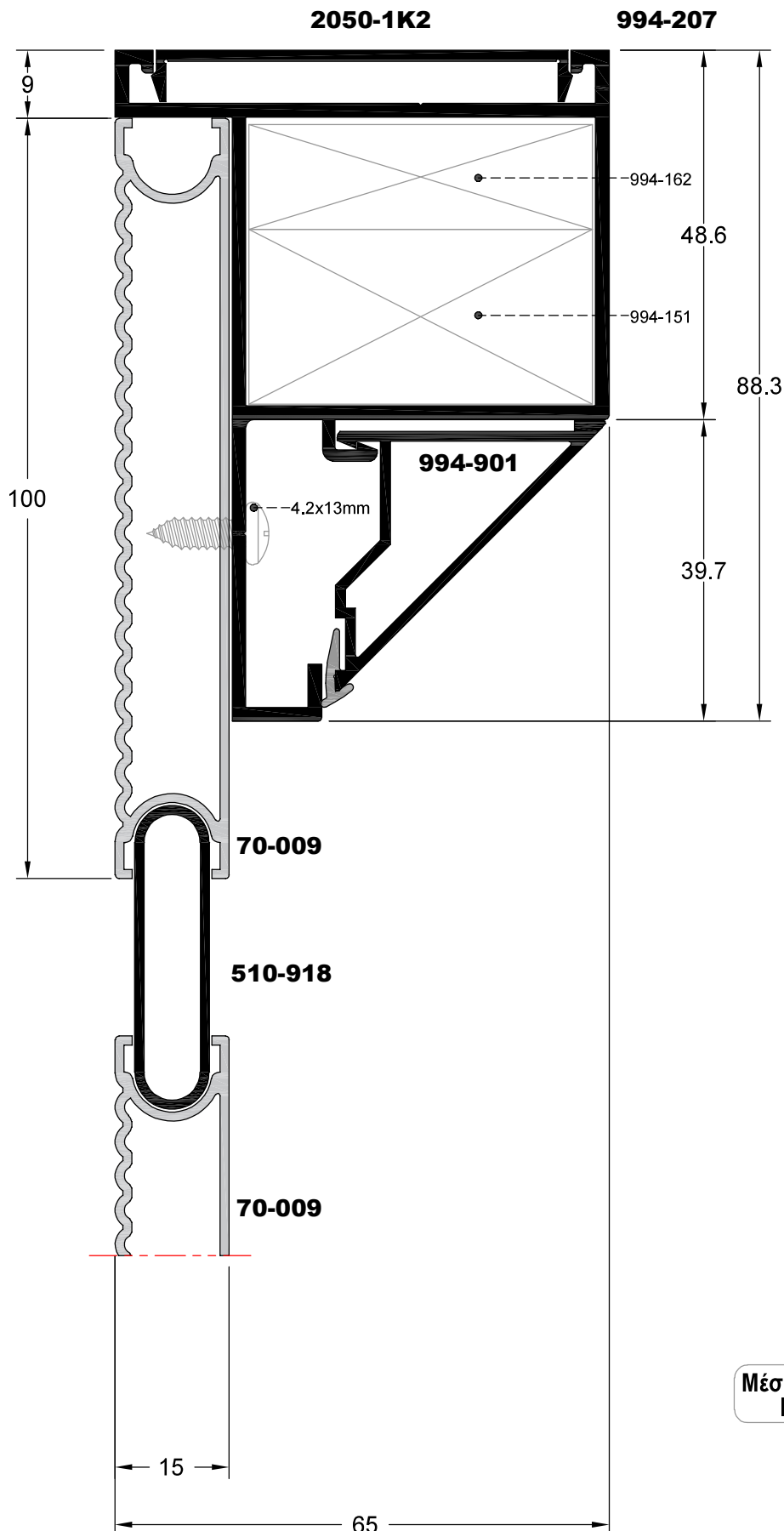
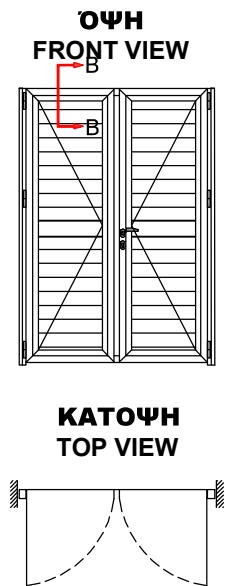
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ SECTION OF FRAME WITH SASH PROFILE

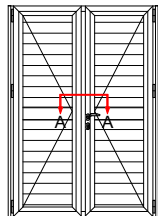


Έξω Πλευρά
Outside

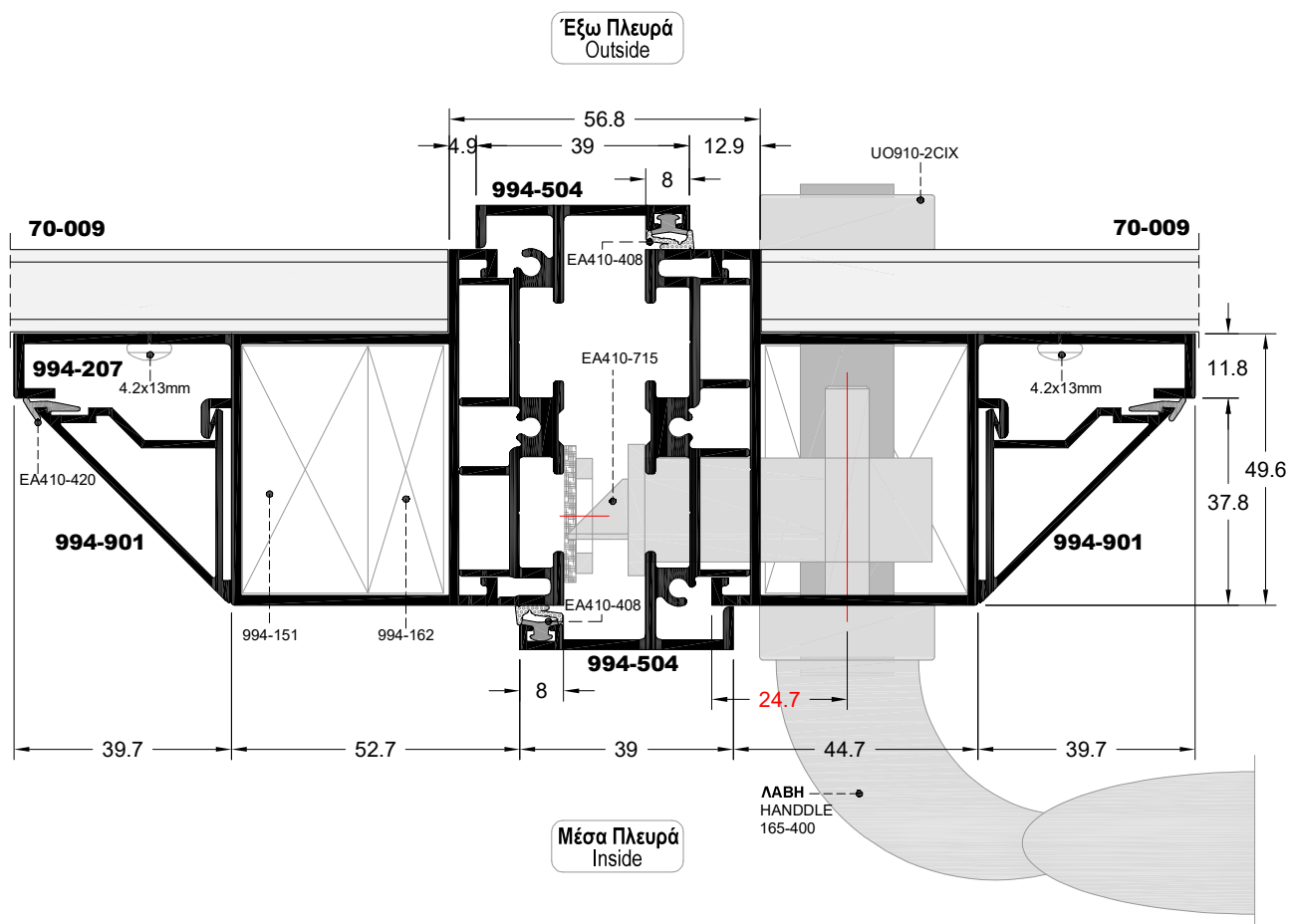
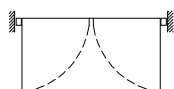
Μέσα Πλευρά
Inside

ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

Όψη
FRONT VIEW

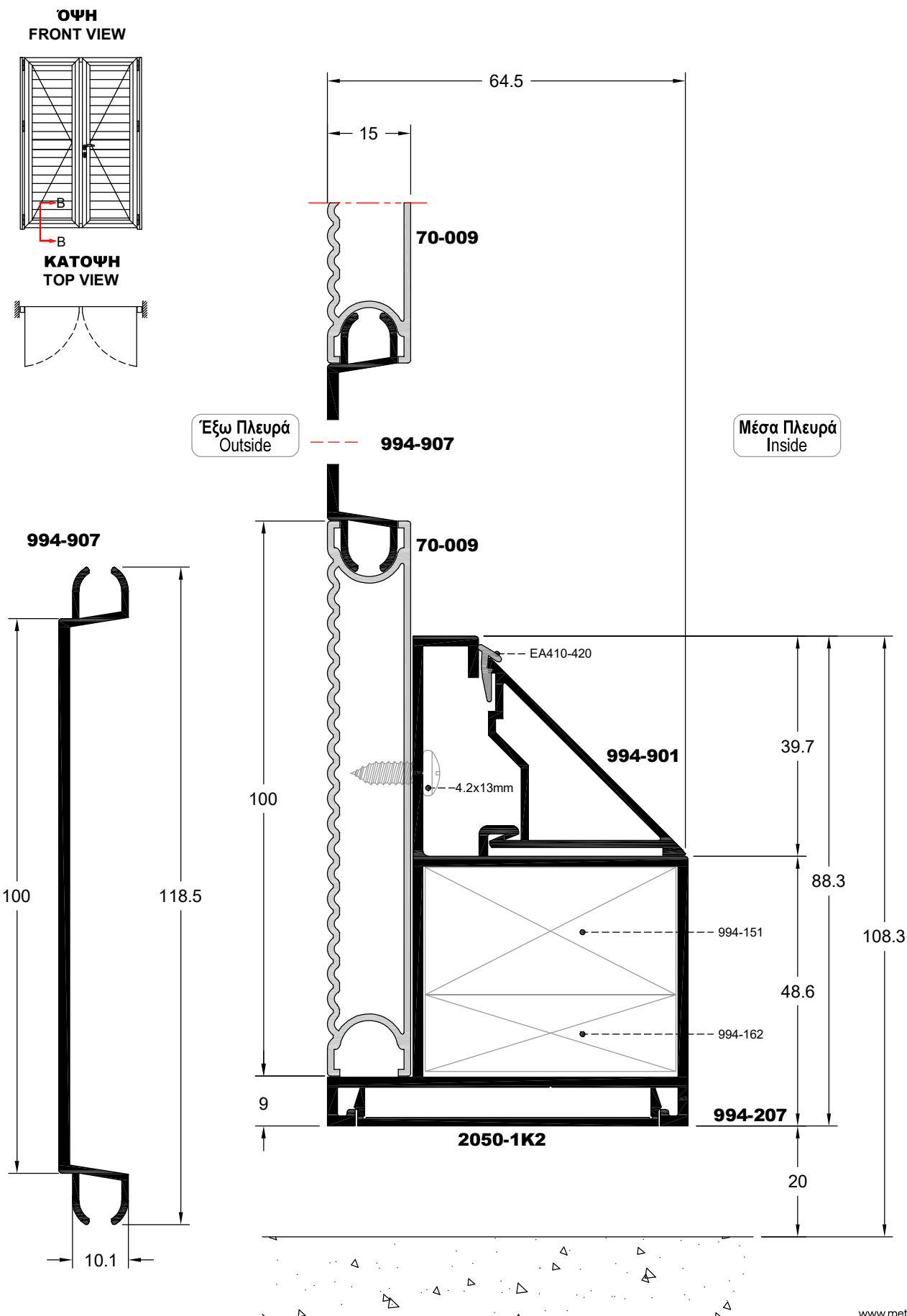


Κατοψη
TOP VIEW



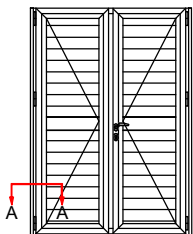
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ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ
SECTION SASH WITH

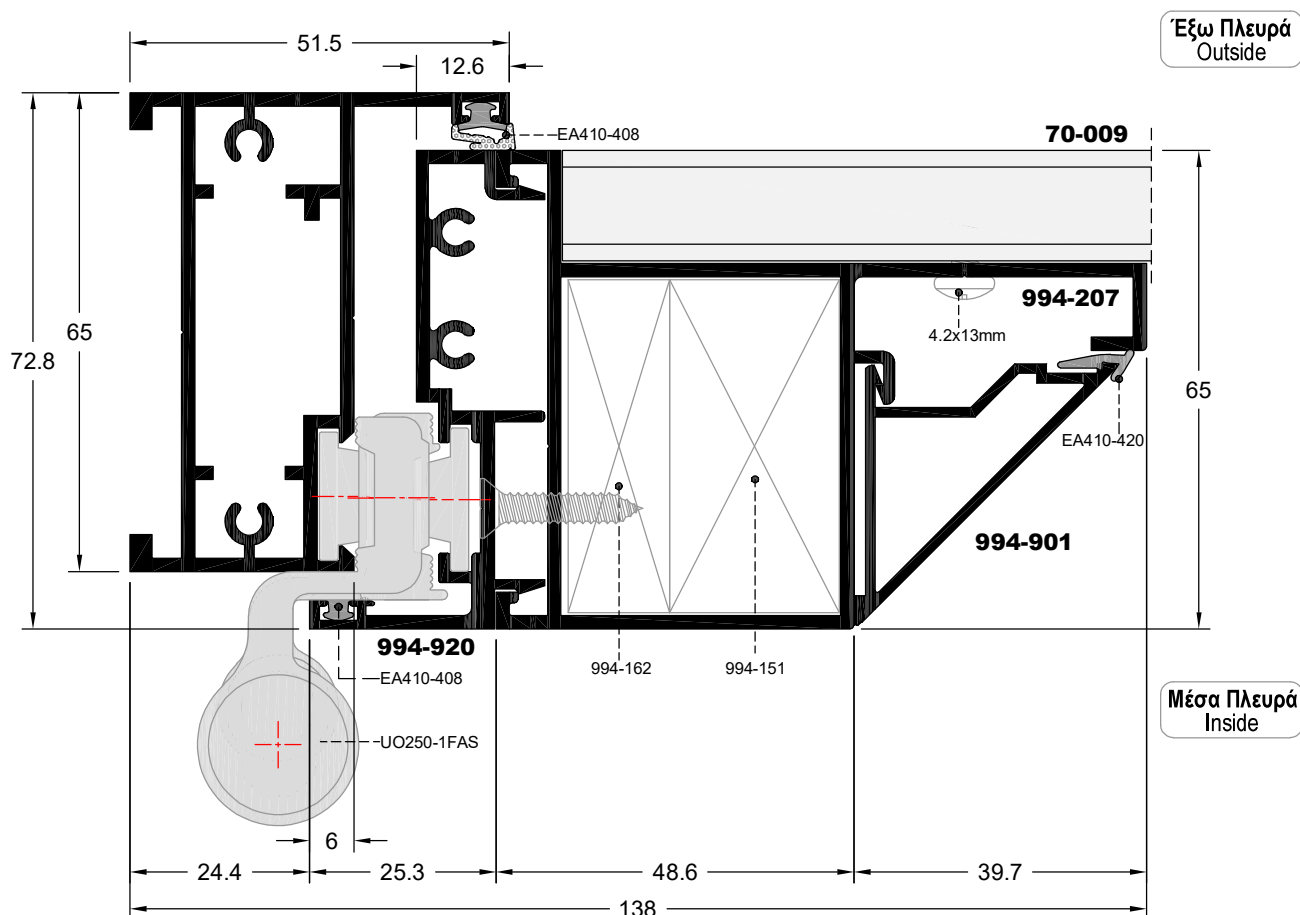


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

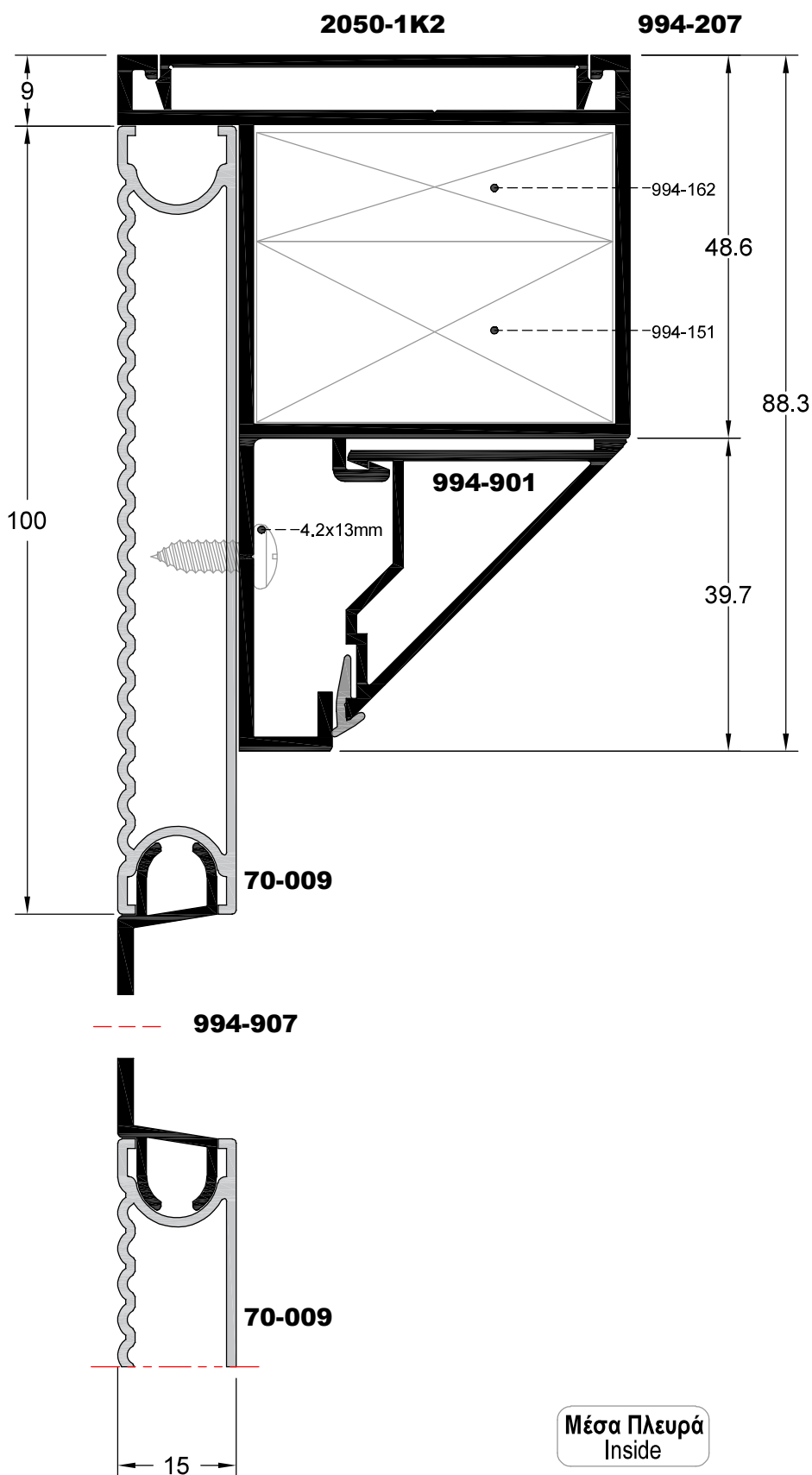
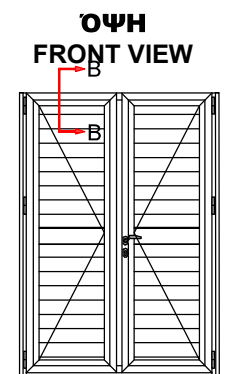
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

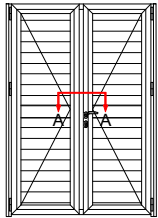


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ
SECTION OF FRAME WITH SASH PROFILE

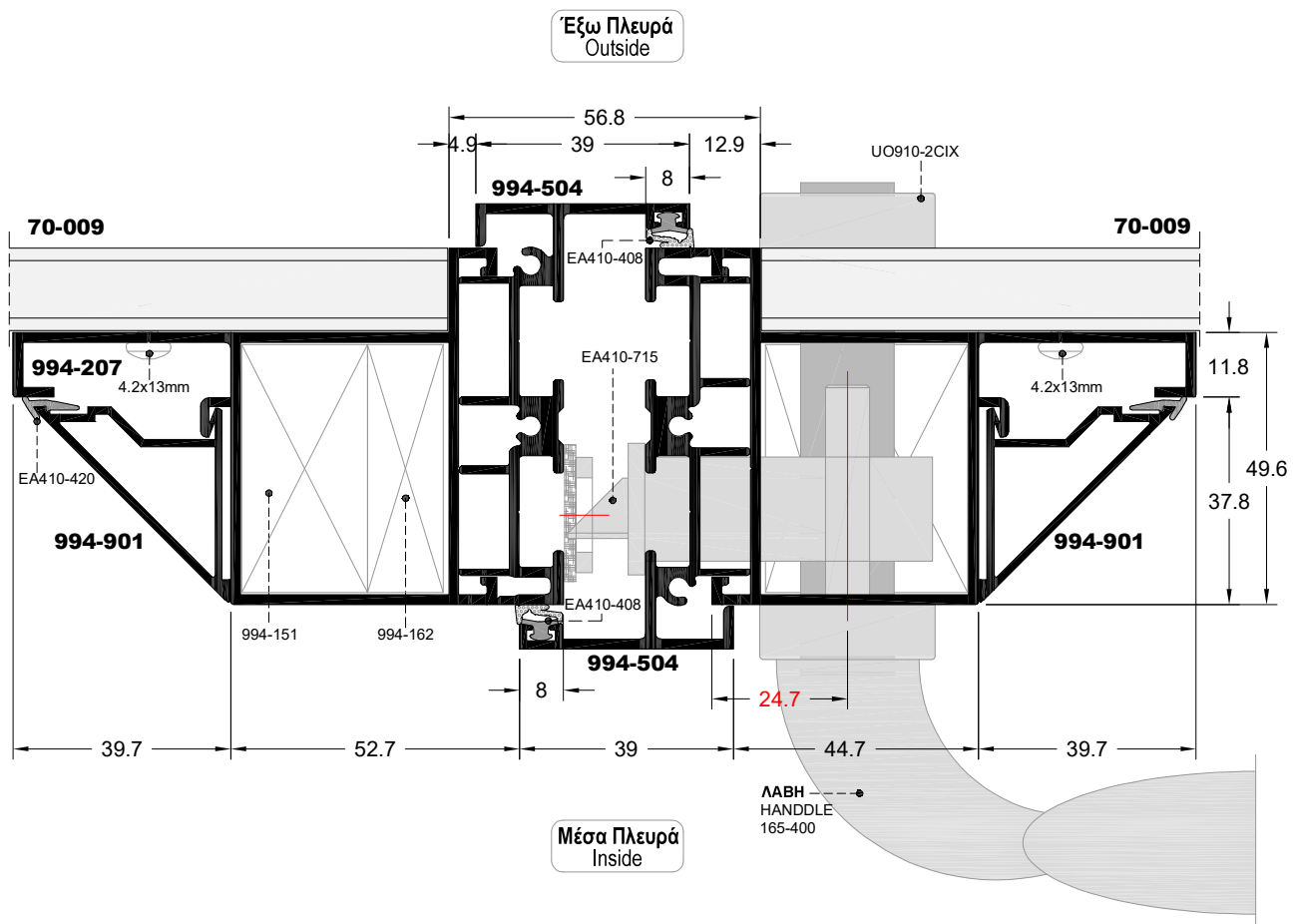
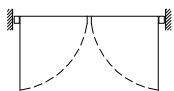


ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

ΨΗ
FRONT VIEW



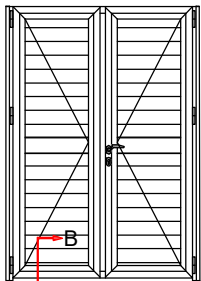
ΚΑΤΟΨΗ
TOP VIEW



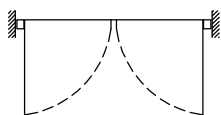
SCALE = 1:1.25

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ SECTION SASH WITH

Όψη
FRONT VIEW

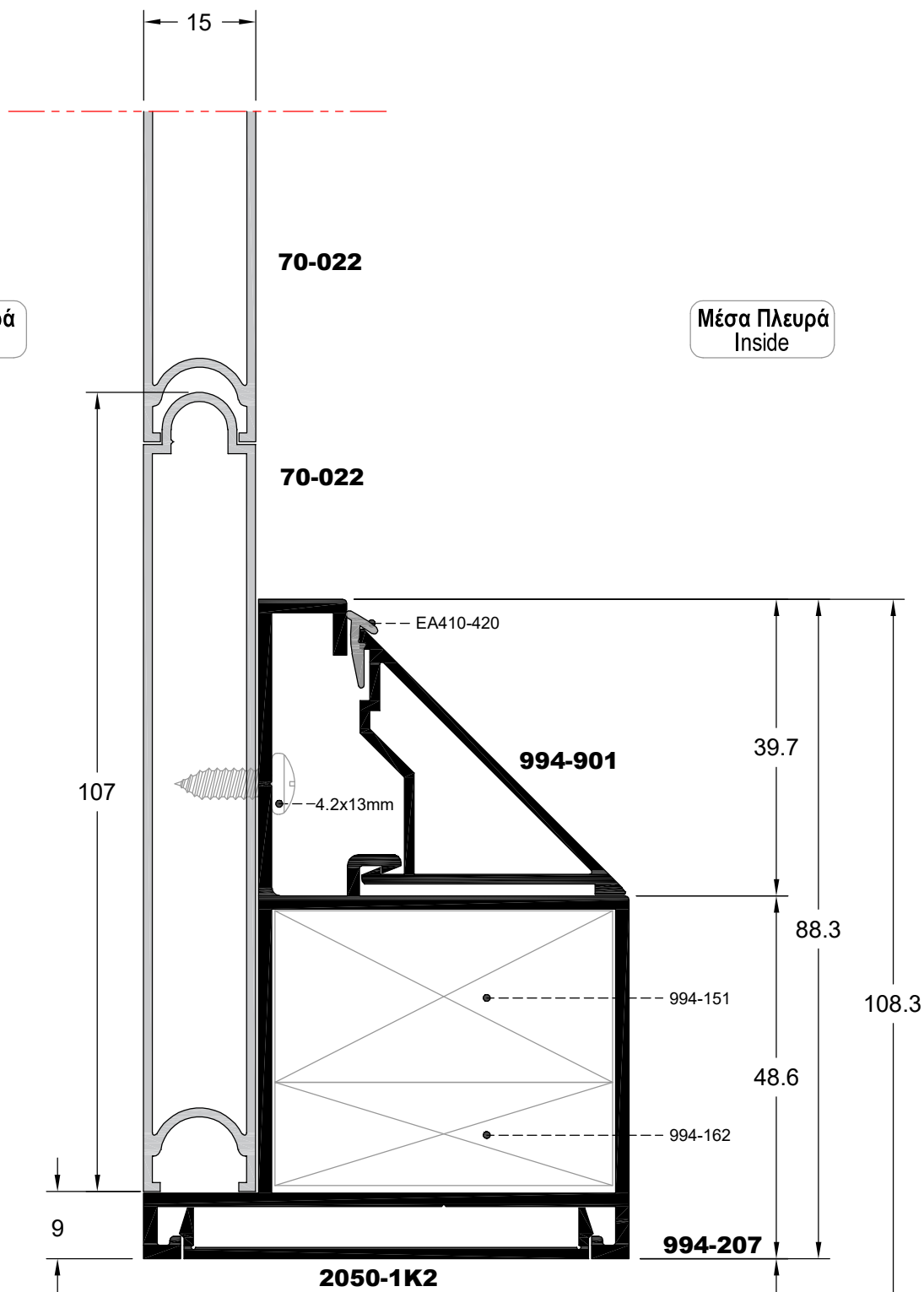


Κατοψη
TOP VIEW



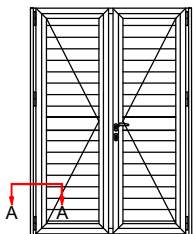
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

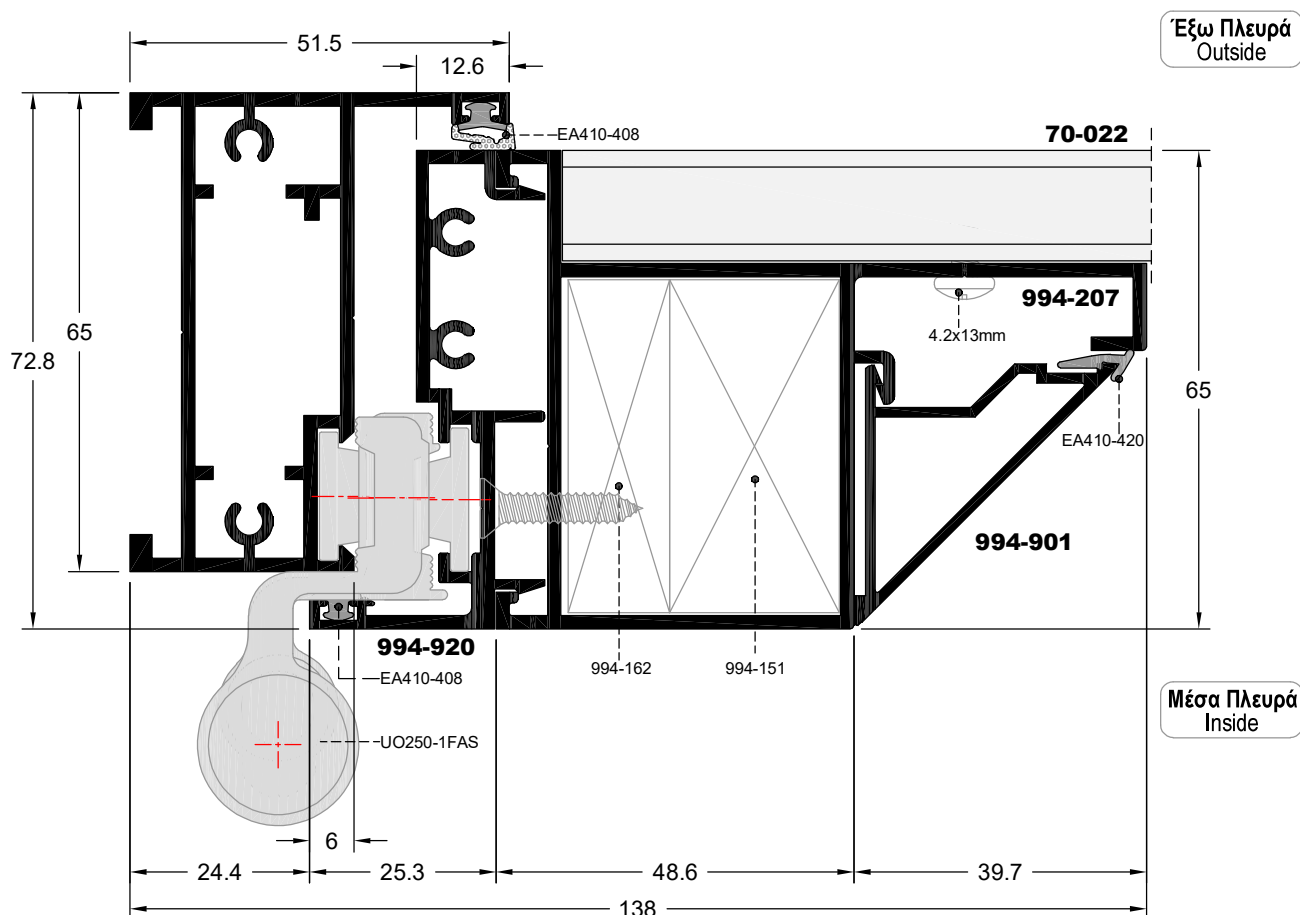


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

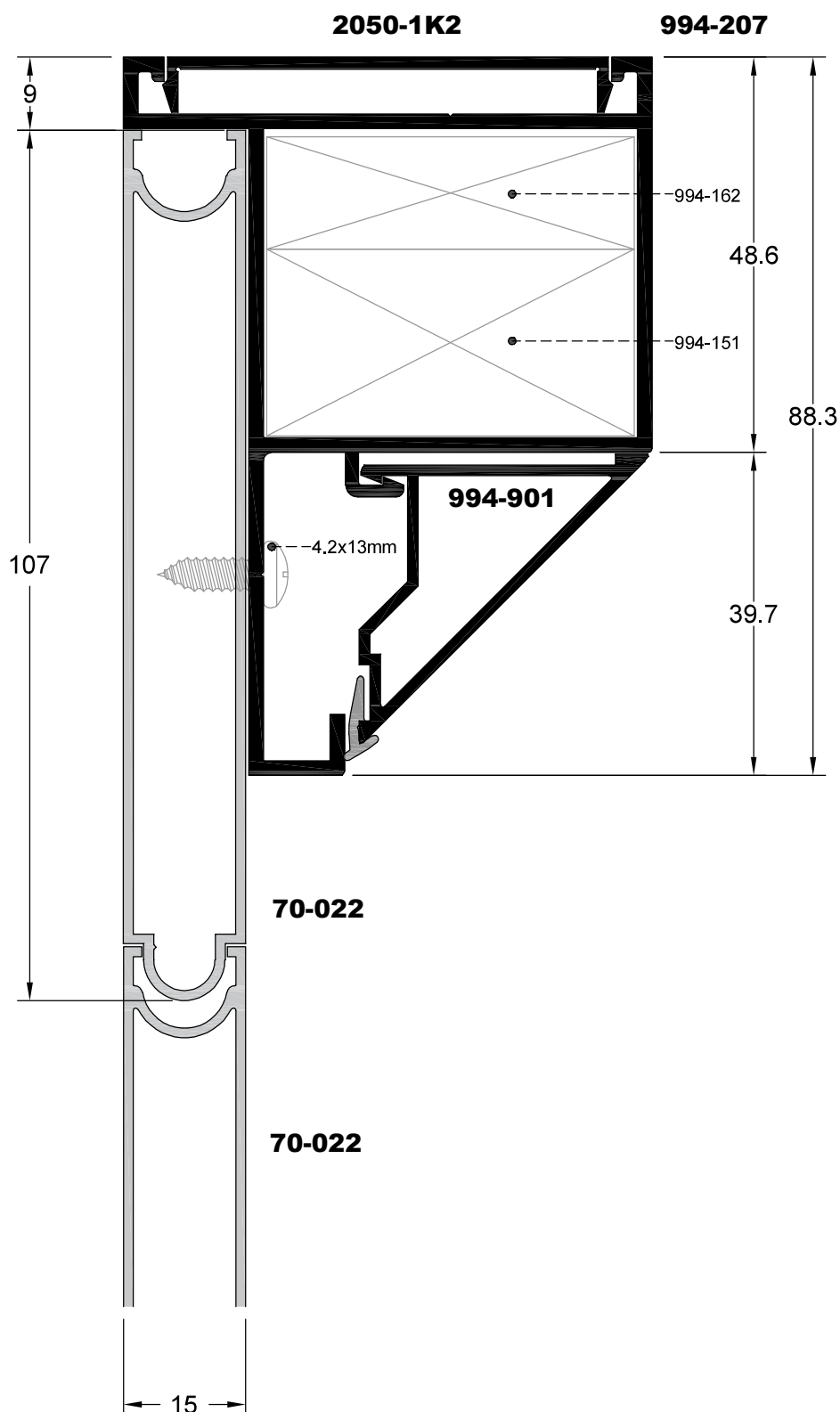
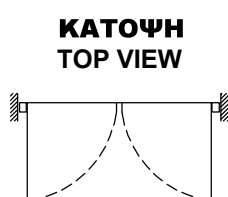
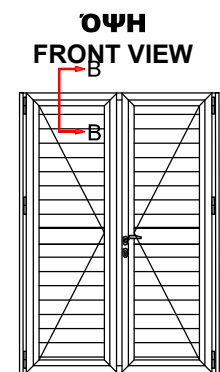
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ SECTION OF FRAME WITH SASH PROFILE

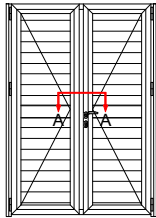


Έξω Πλευρά
Outside

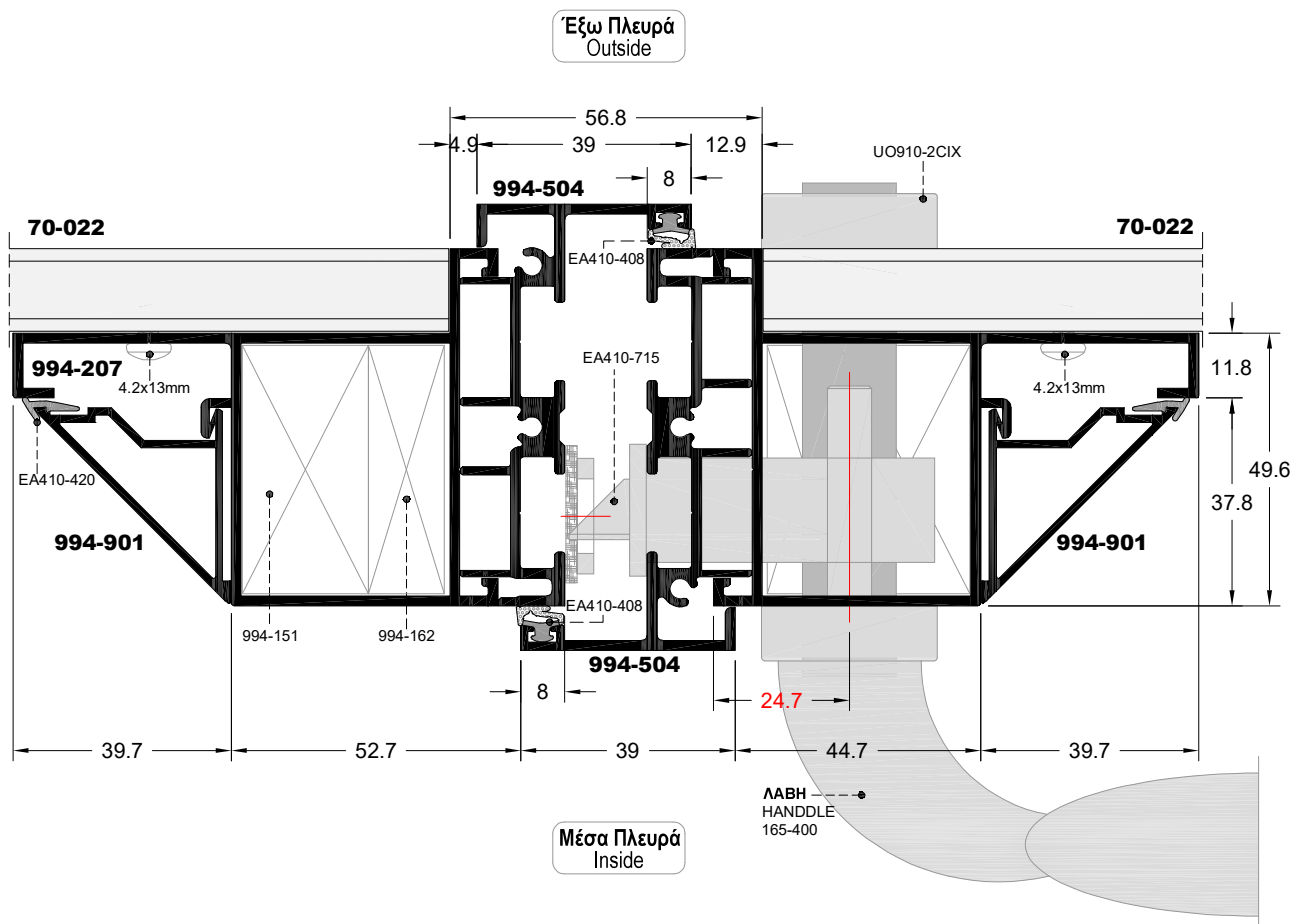
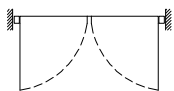
Μέσα Πλευρά
Inside

ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

’ΟΨΗ
FRONT VIEW



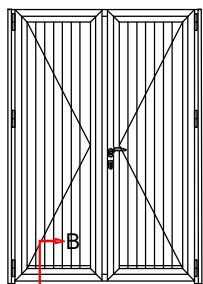
ΚΑΤΟΨΗ
TOP VIEW



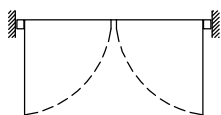
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ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ SECTION SASH WITH

Όψη
FRONT VIEW

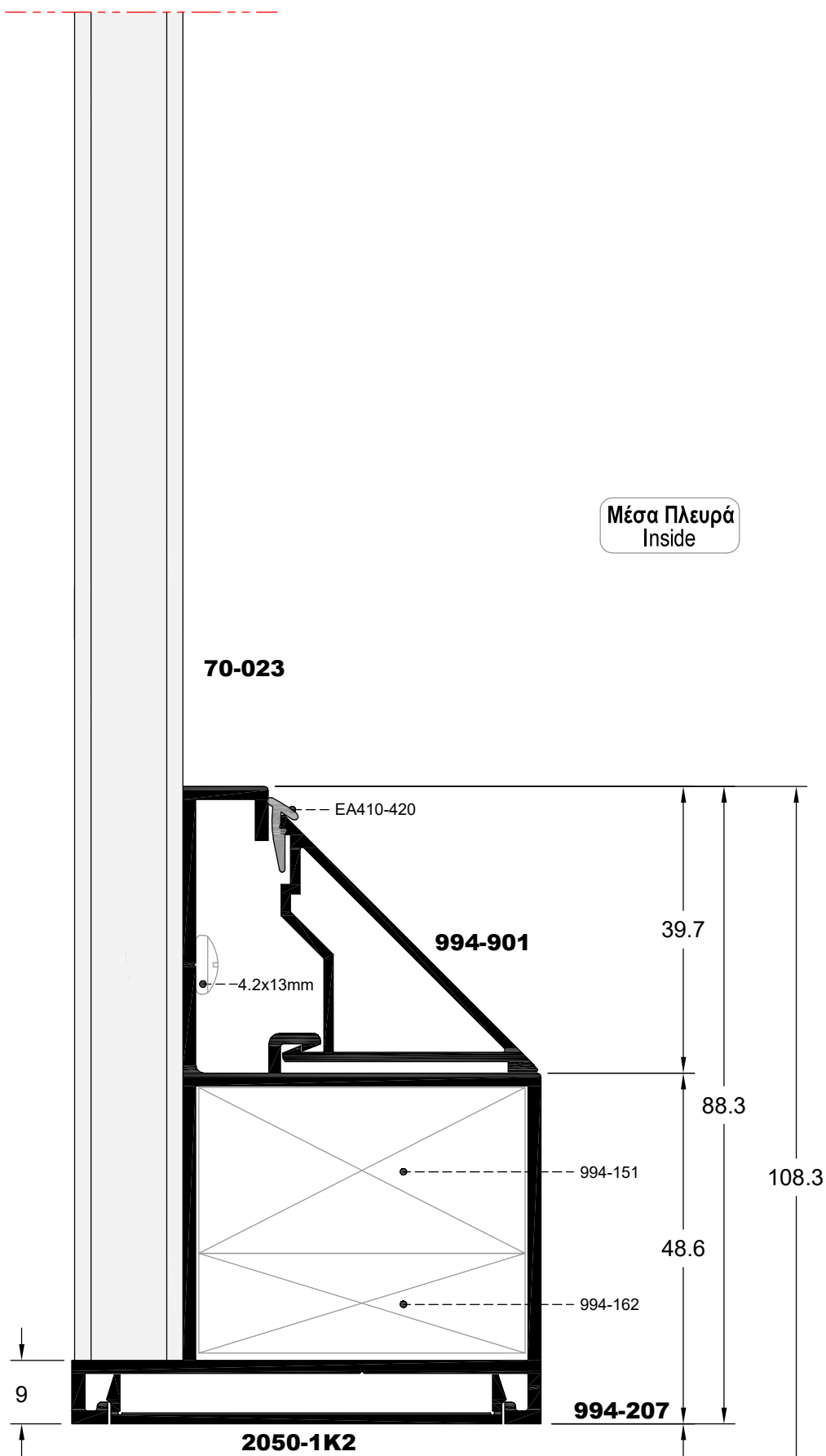


Κατοψη
TOP VIEW



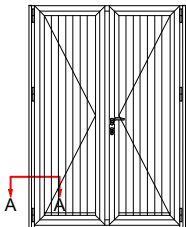
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

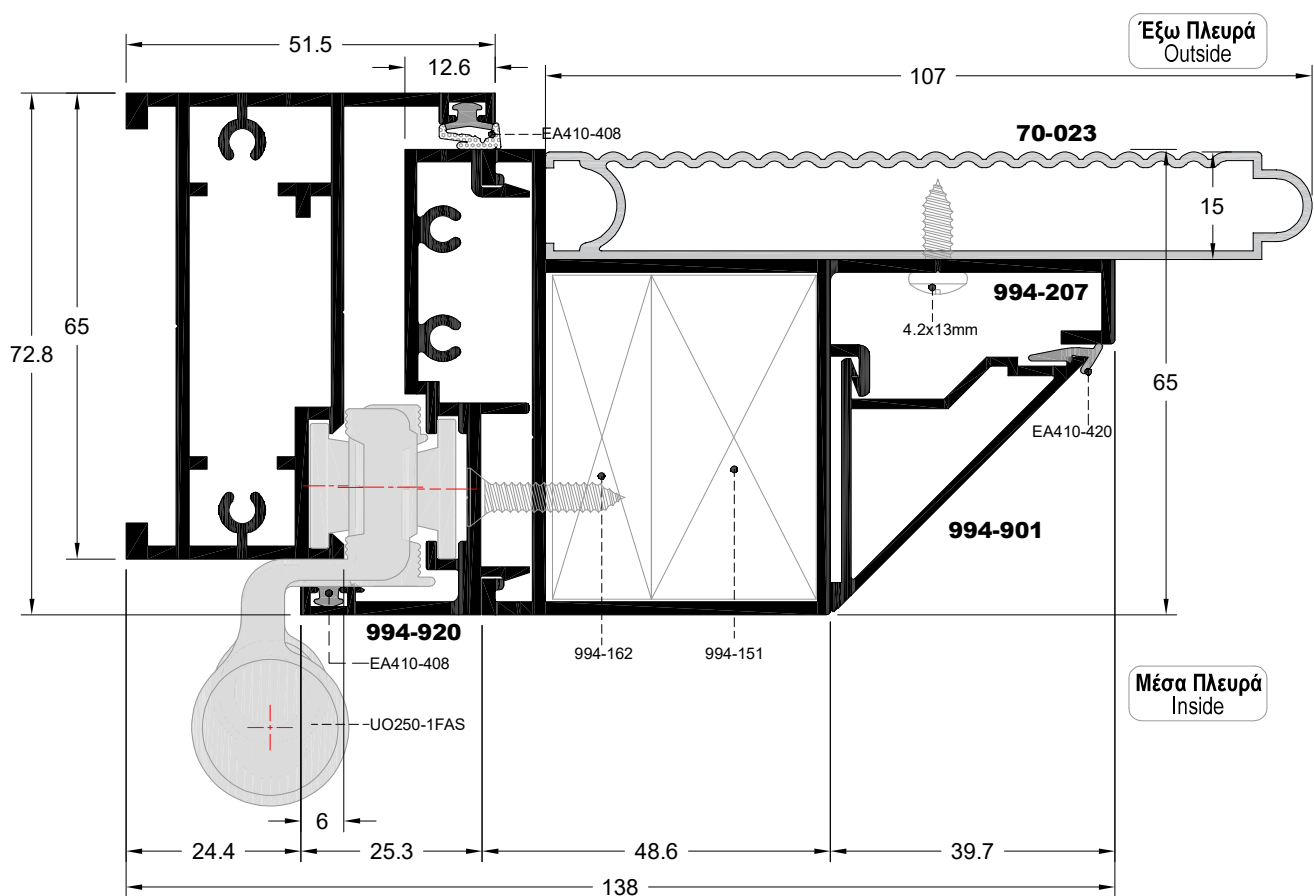
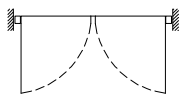


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

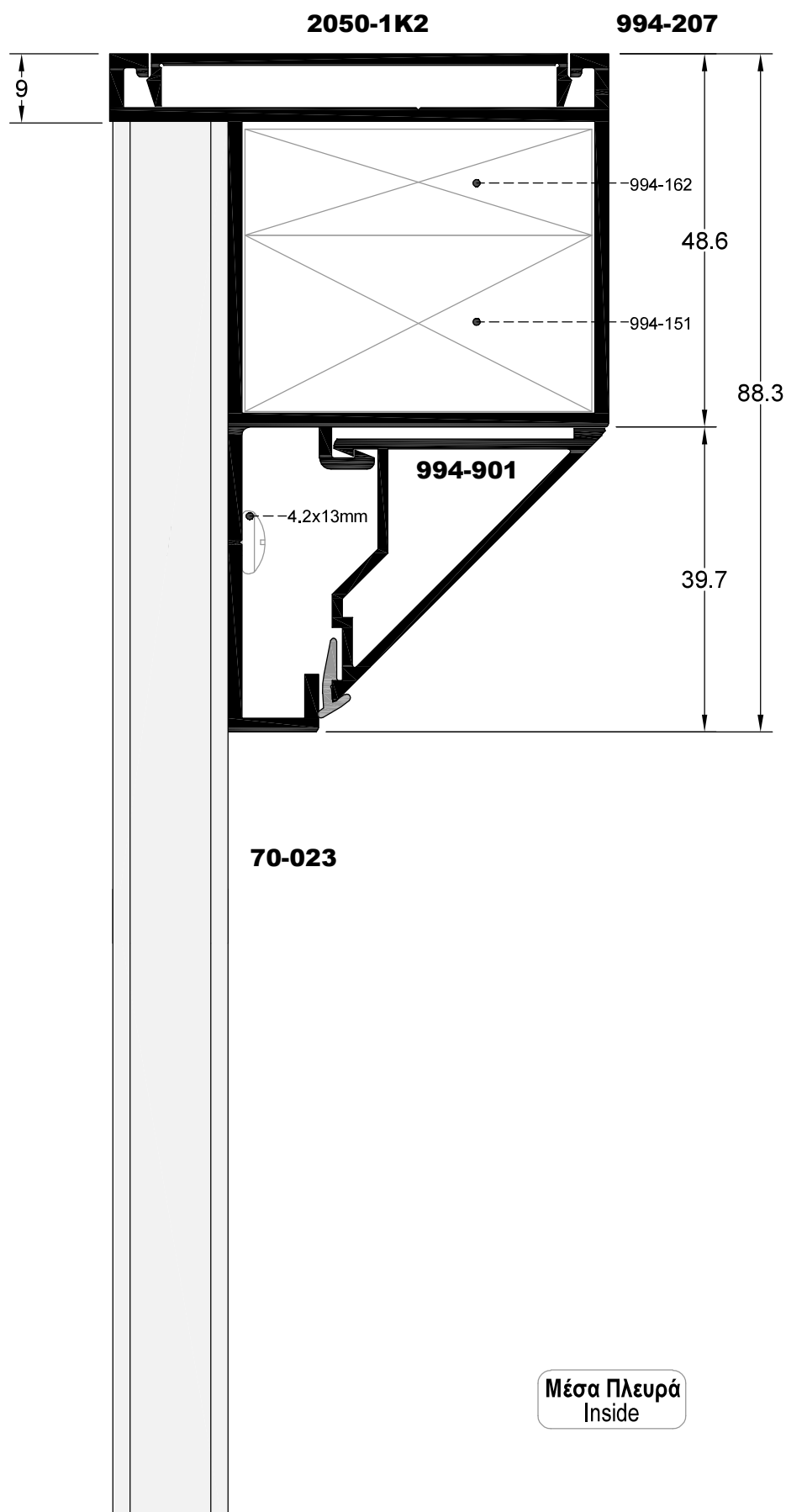
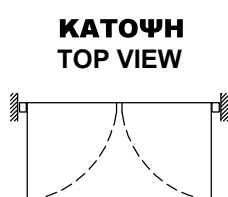
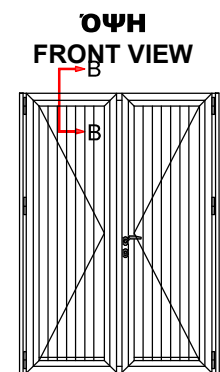
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ SECTION OF FRAME WITH SASH PROFILE

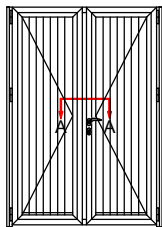


Έξω Πλευρά
Outside

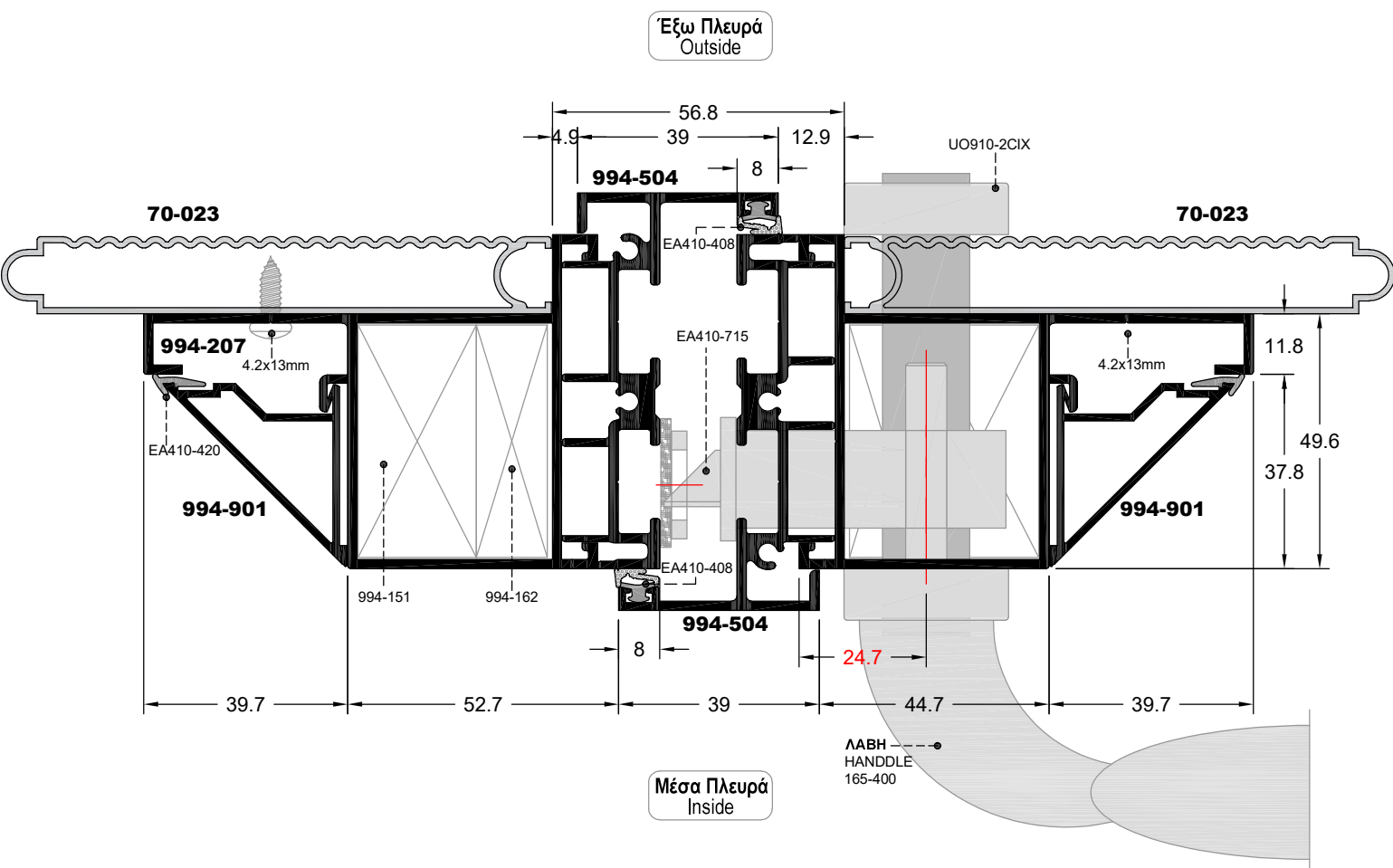
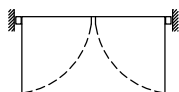
Μέσα Πλευρά
Inside

ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

Όψη
FRONT VIEW



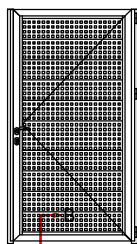
Κατοψη
TOP VIEW



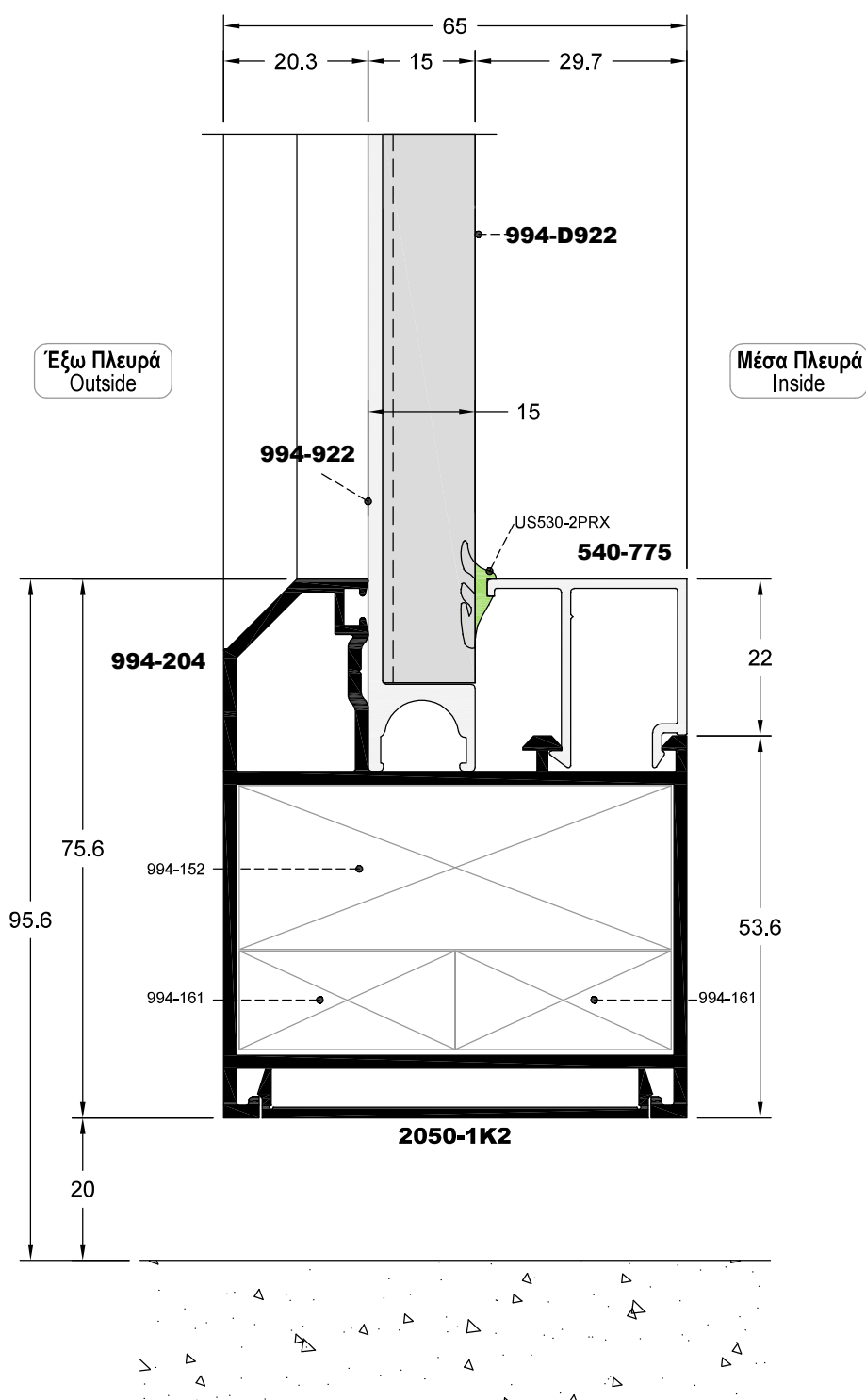
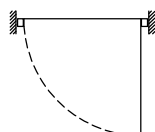
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ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ **SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE**

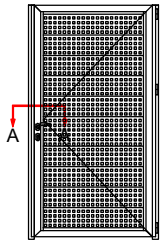
ΟΨΗ
FRONT VIEW



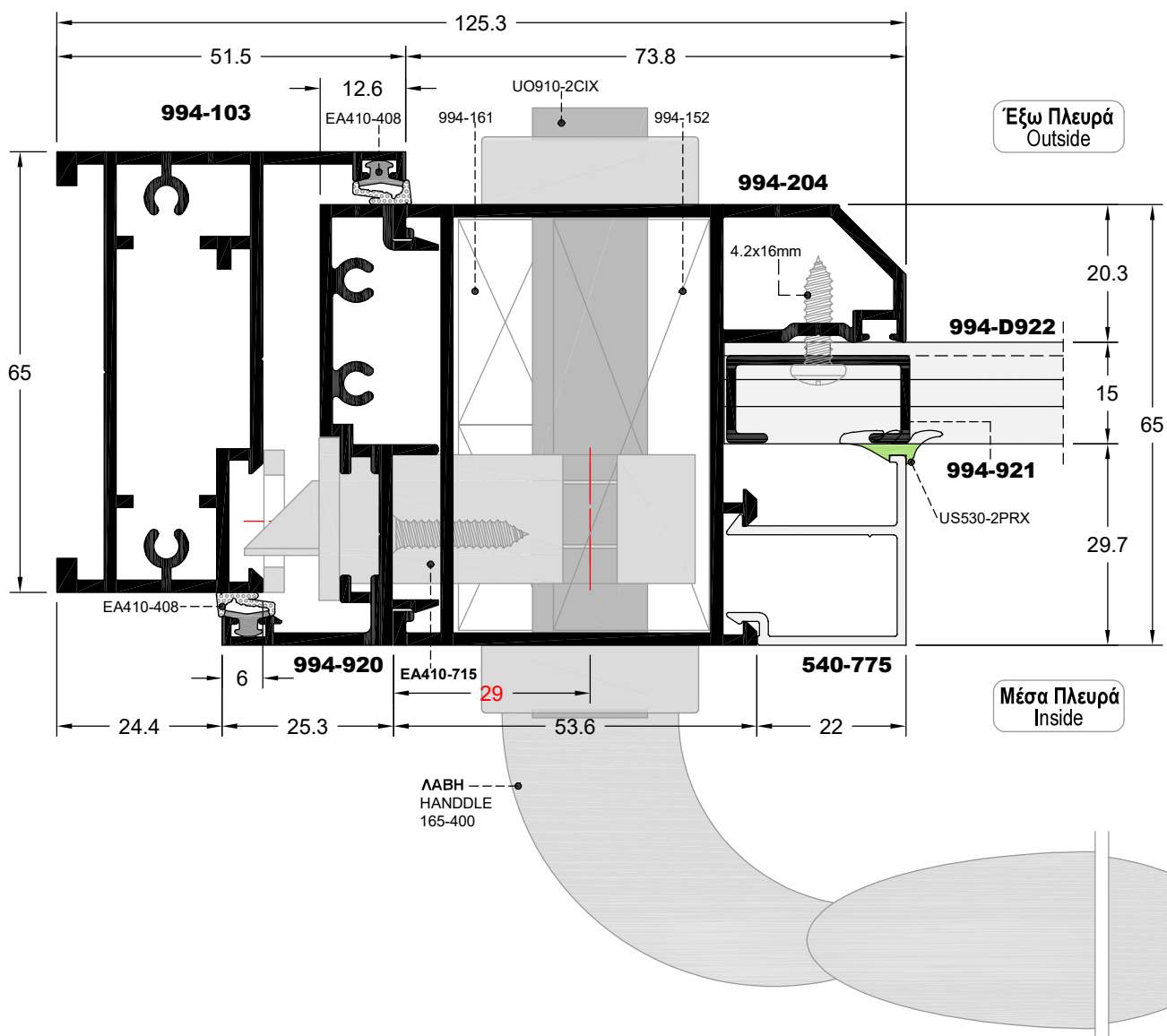
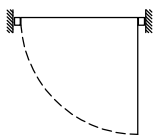
ΚΑΤΟΨΗ
TOP VIEW



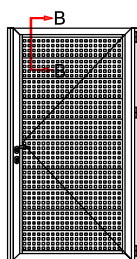
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



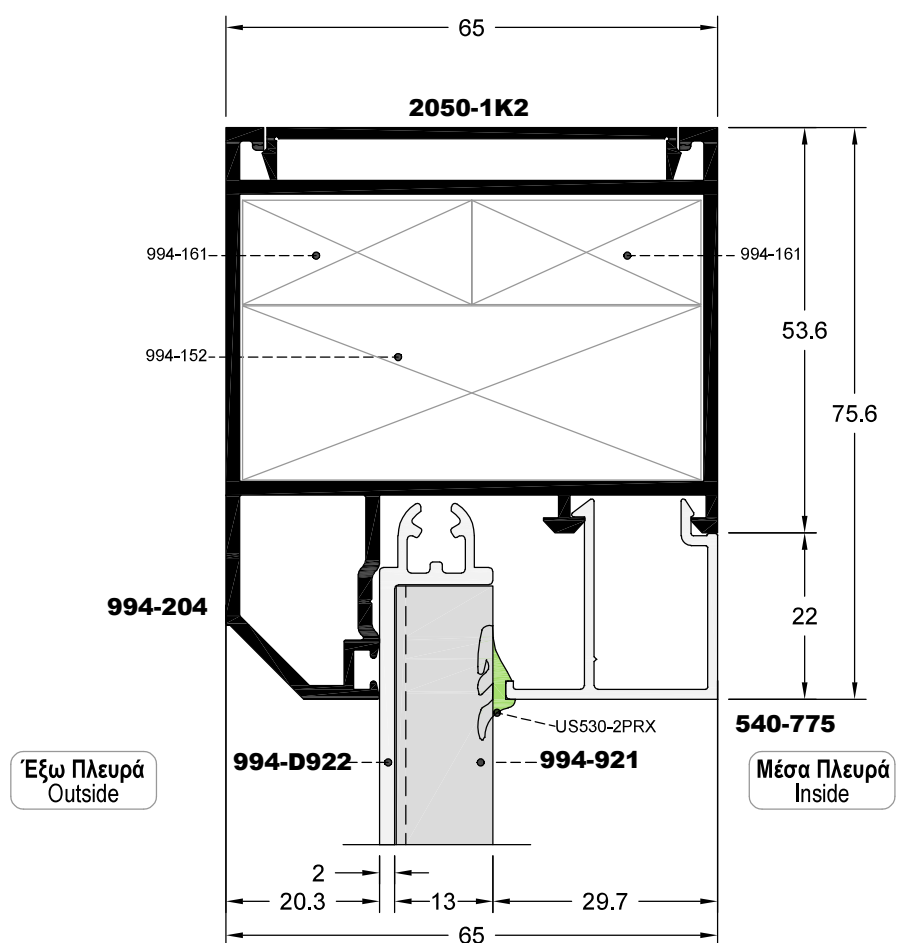
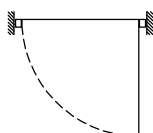
ΚΑΤΟΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ SECTION OF UPPER SASH

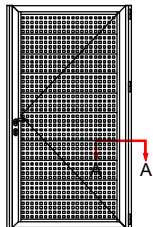


ΚΑΤΟΨΗ
TOP VIEW

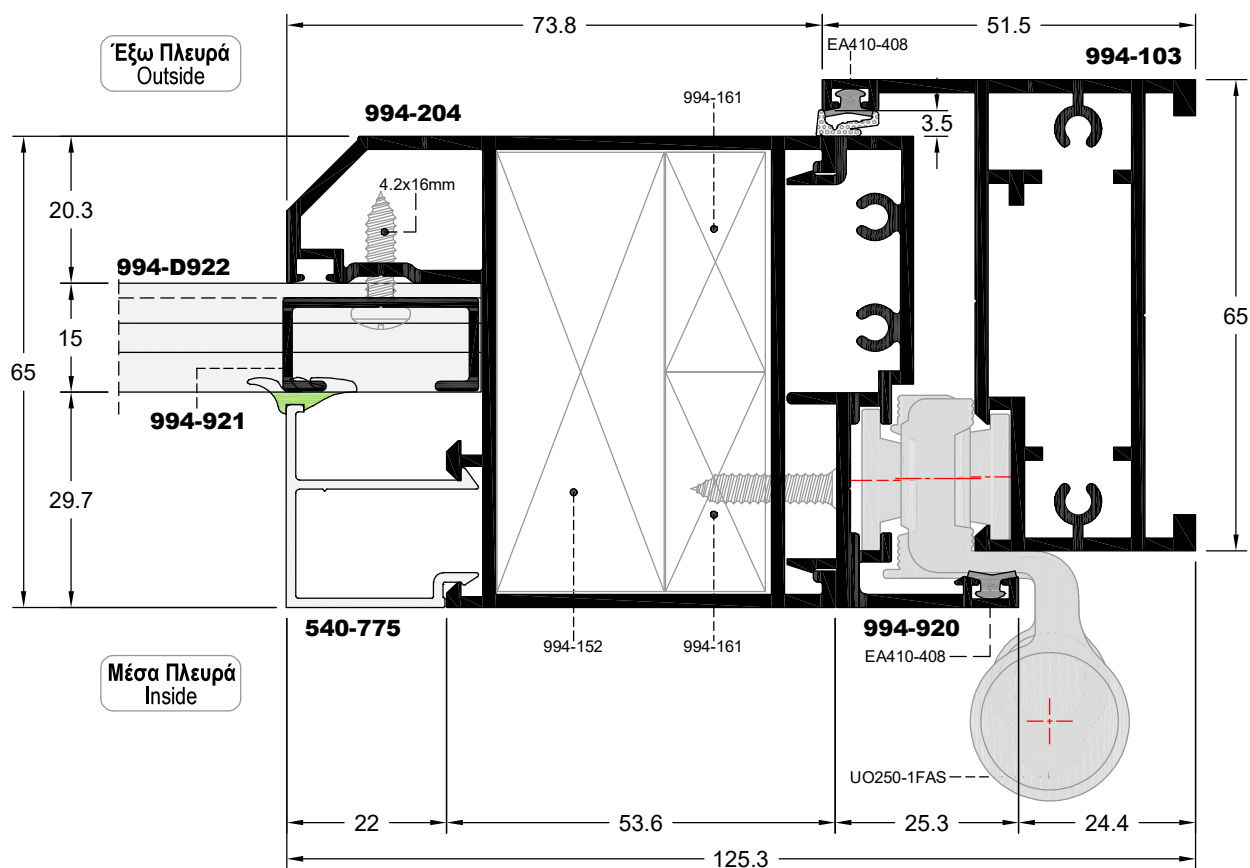
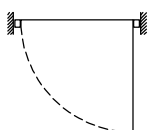


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

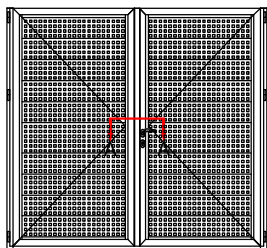


Κατοψη
TOP VIEW

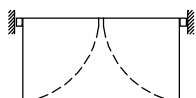


ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

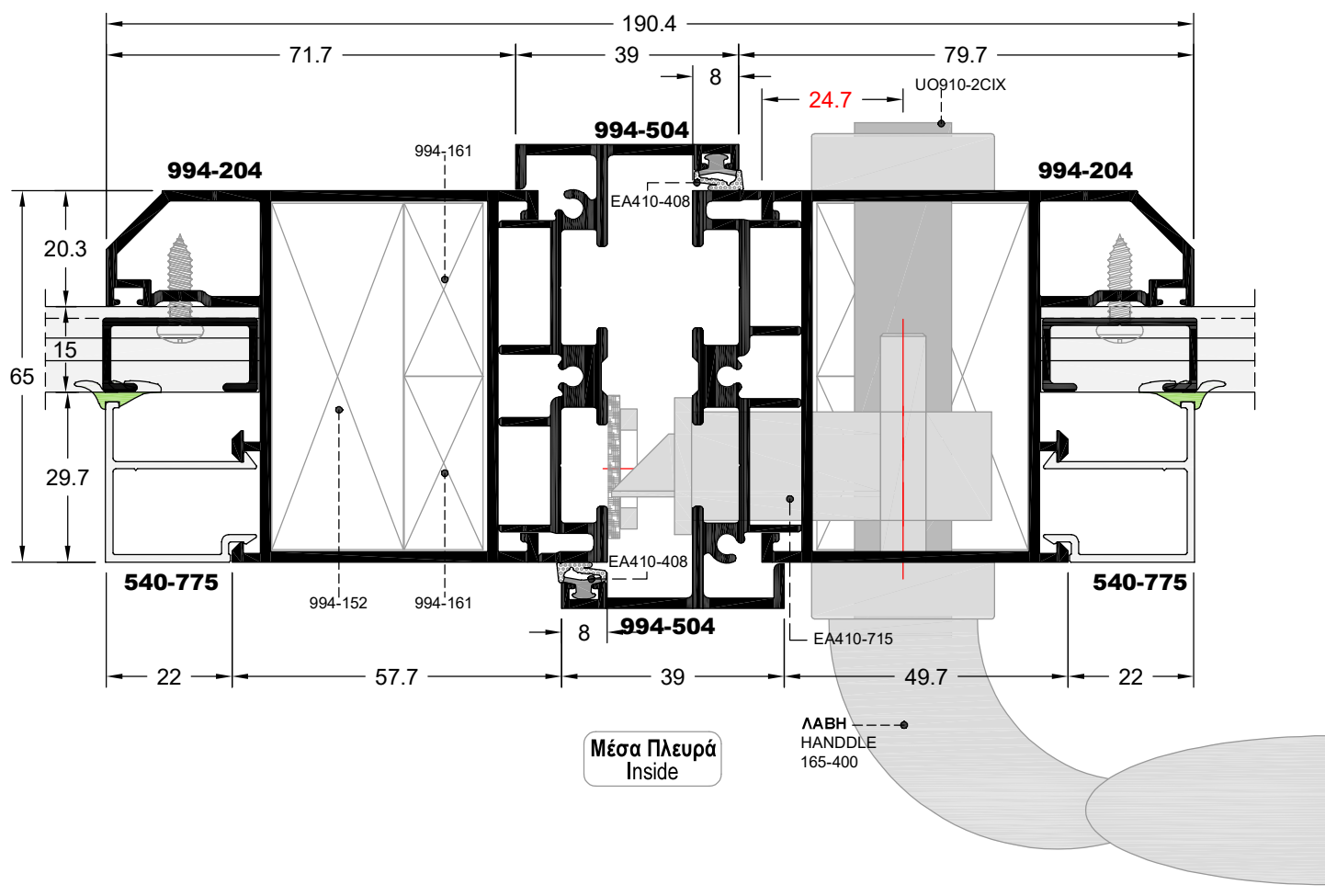
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



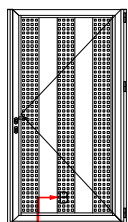
Έξω Πλευρά
Outside



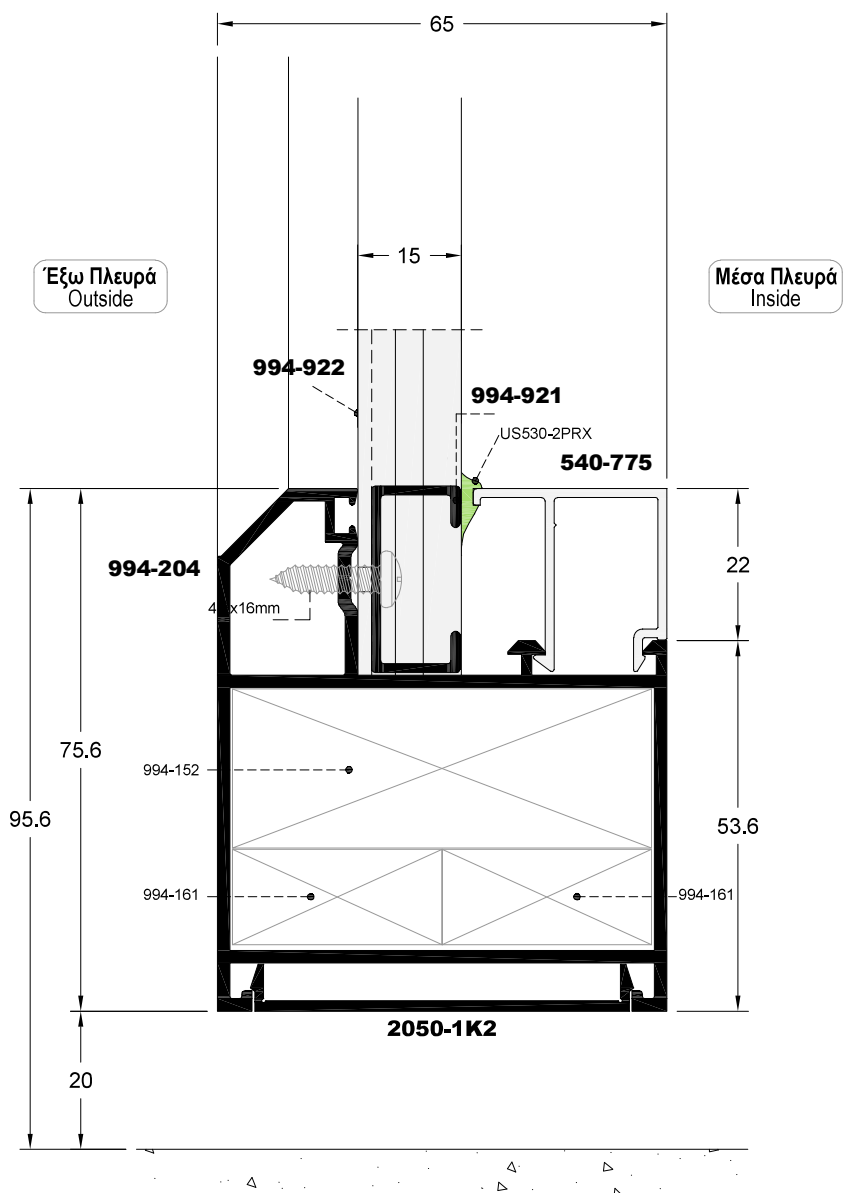
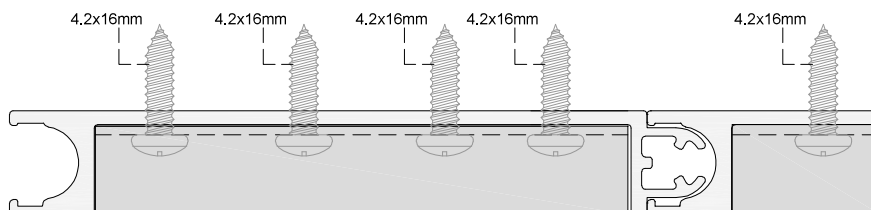
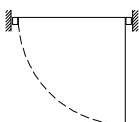
Μέσα Πλευρά
Inside

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

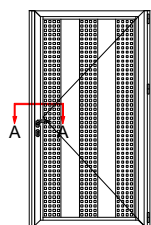
ΟΨΗ
FRONT VIEW



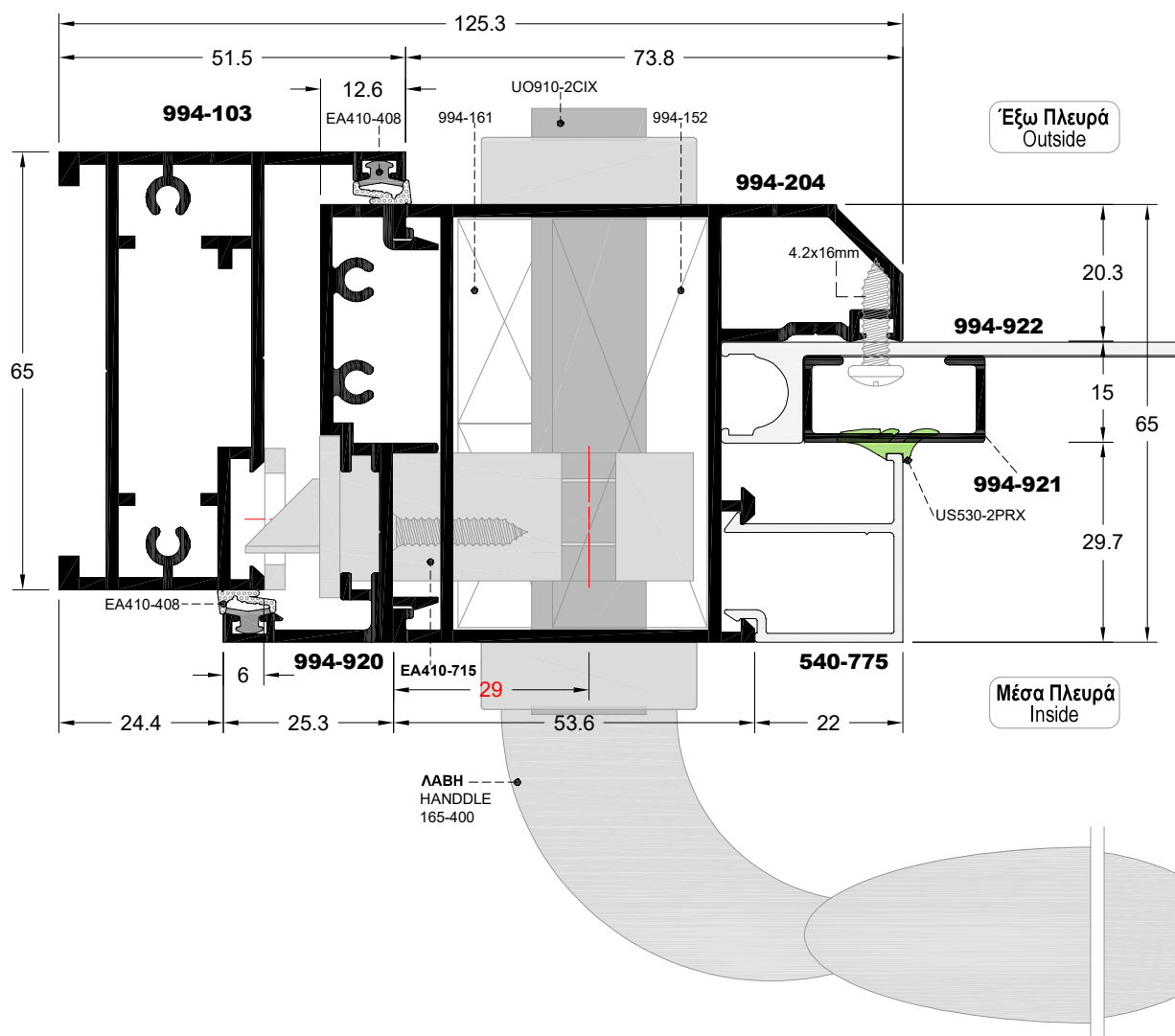
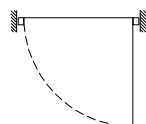
ΚΑΤΟΨΗ
TOP VIEW



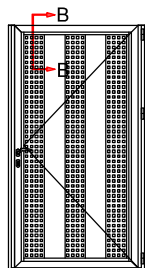
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ



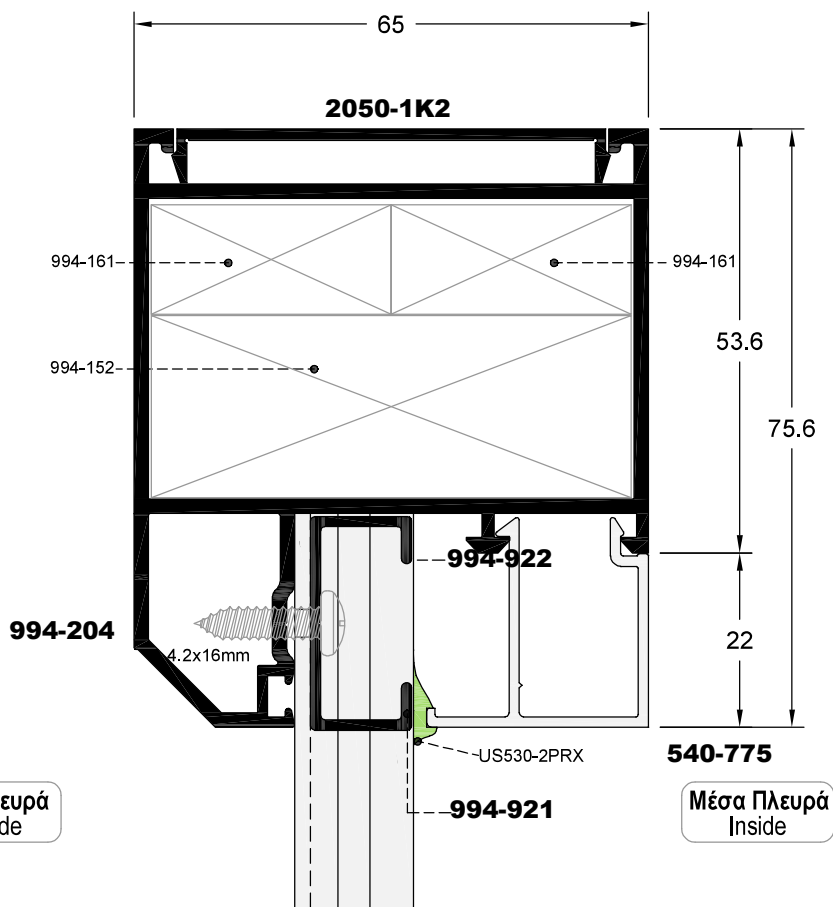
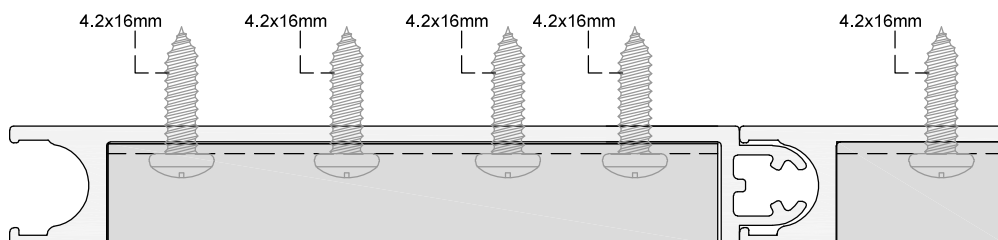
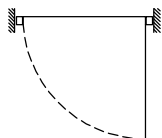
ΚΑΤΟΨΗ
TOP VIEW



ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

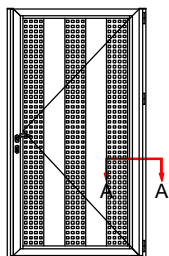


ΚΑΤΟΨΗ
TOP VIEW

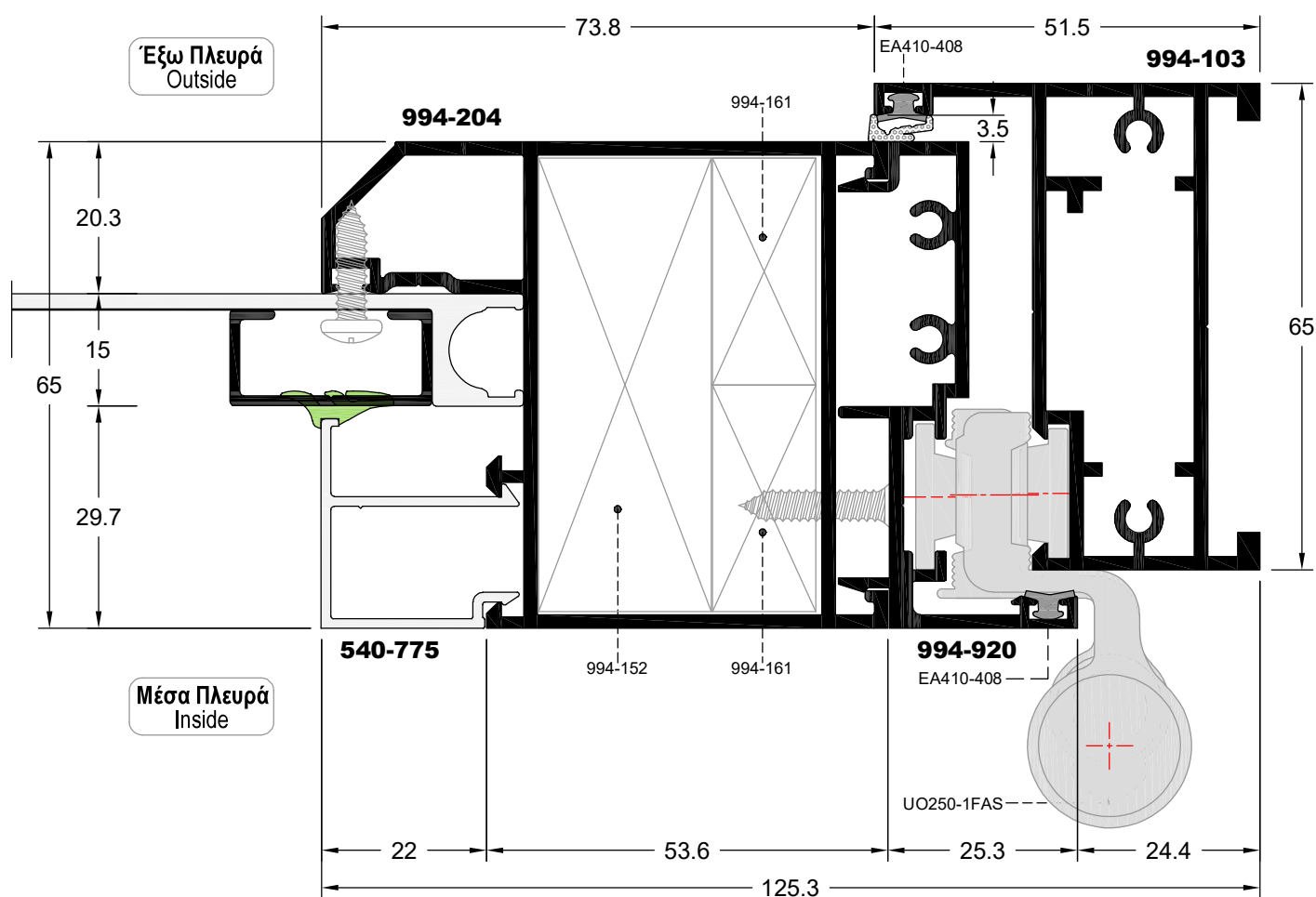
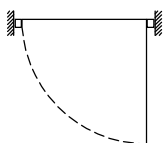


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

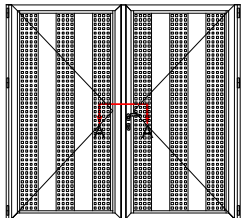


Κατοψη
TOP VIEW

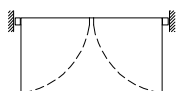


ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

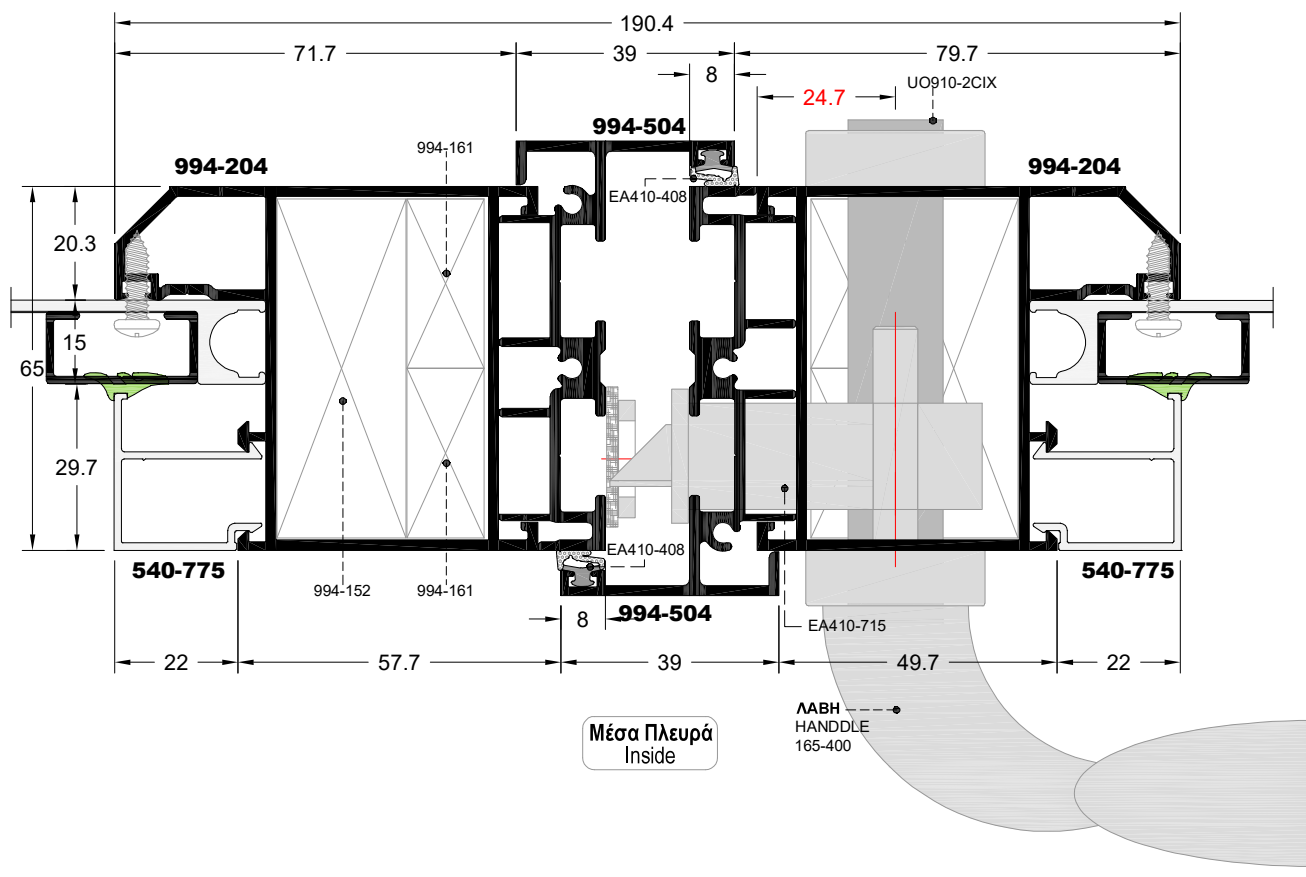
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

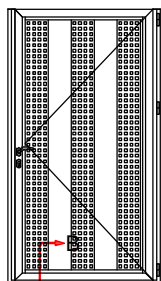


Μέσα Πλευρά
Inside

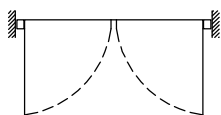
SCALE = 1:1.25

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ SECTION SASH WITH

Όψη
FRONT VIEW

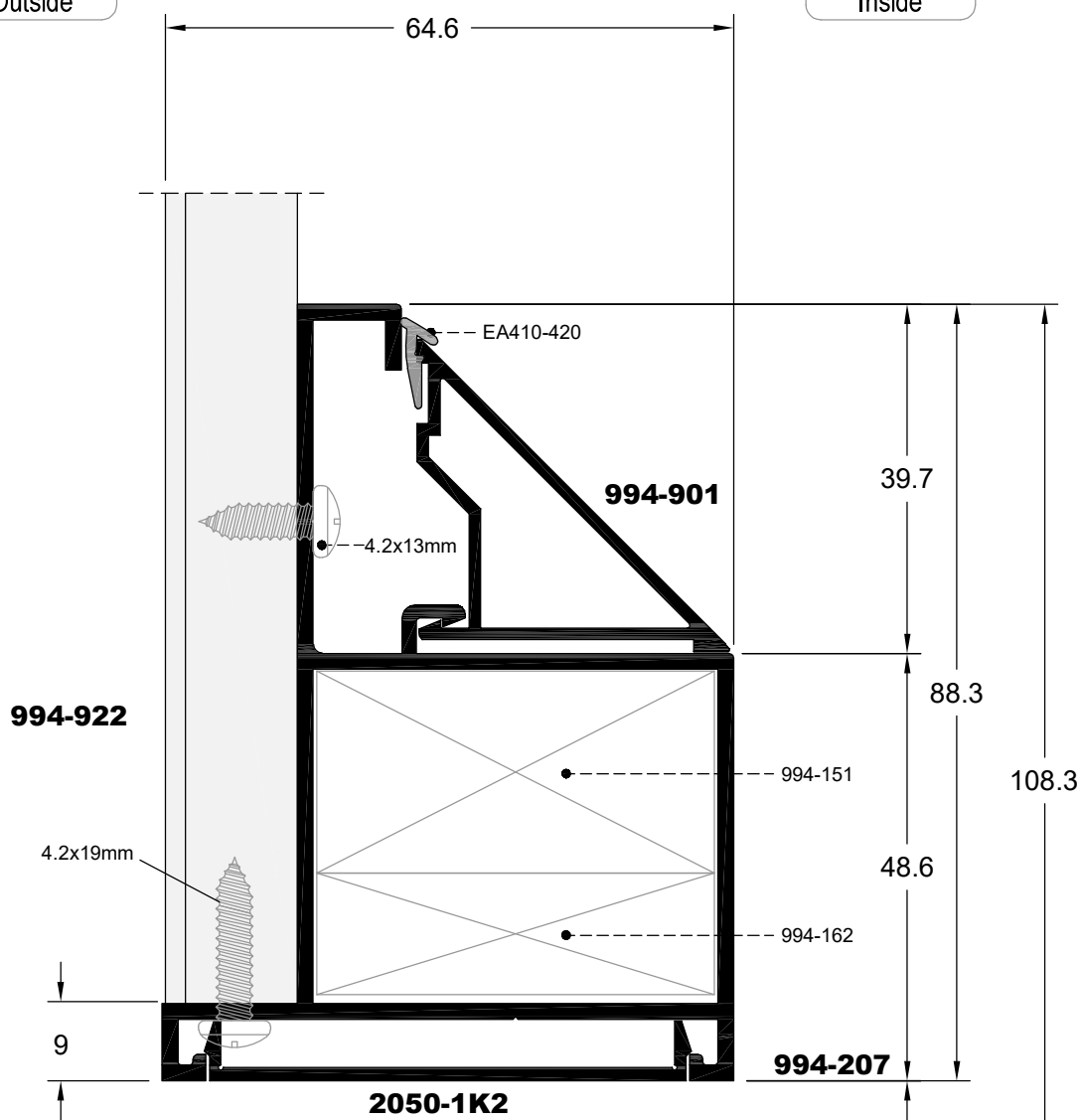


Κατοψη
TOP VIEW



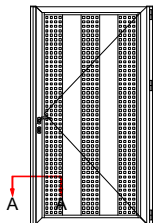
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

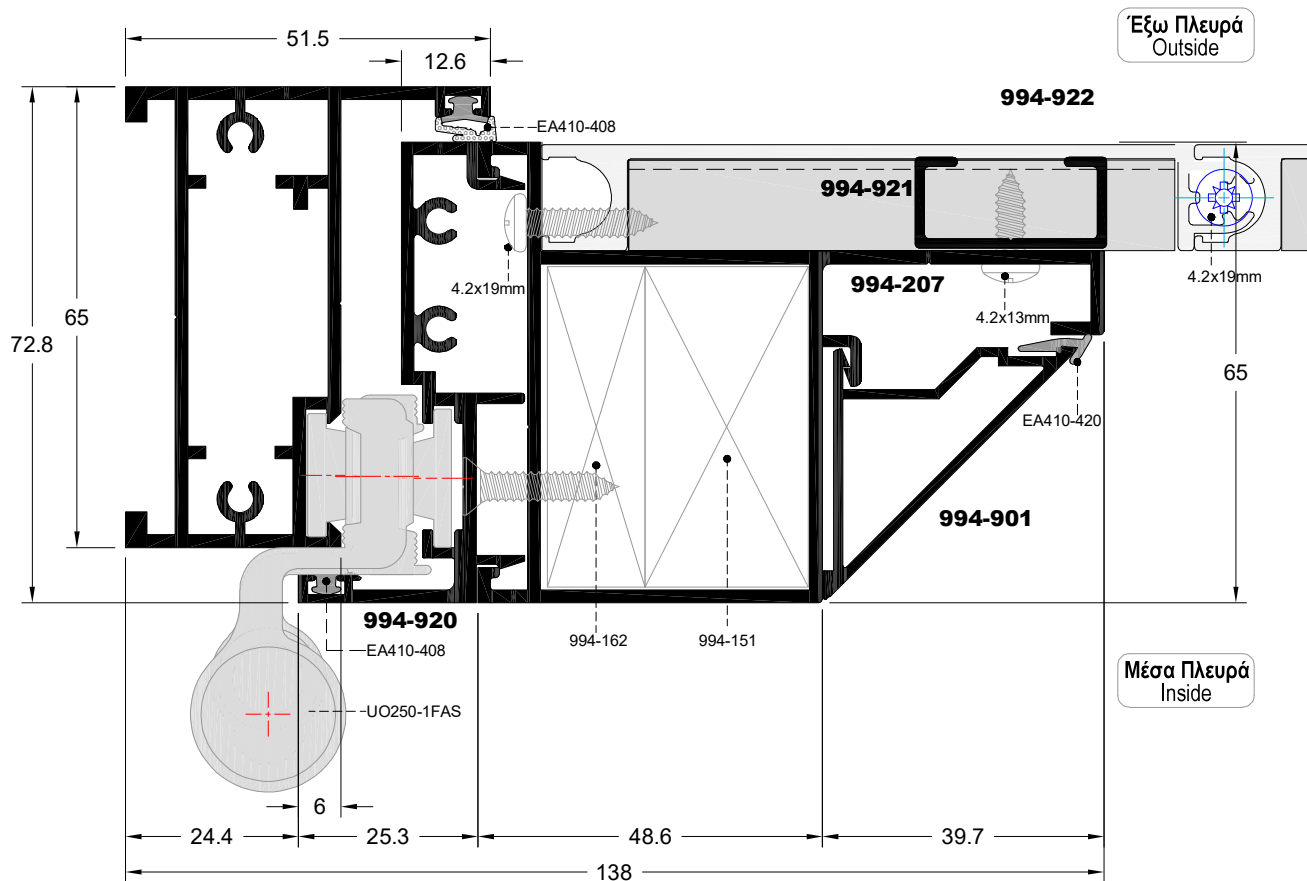
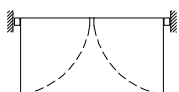


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

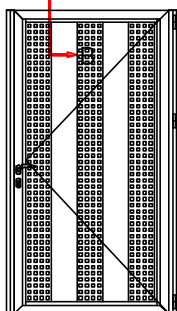


Κατοψη
TOP VIEW

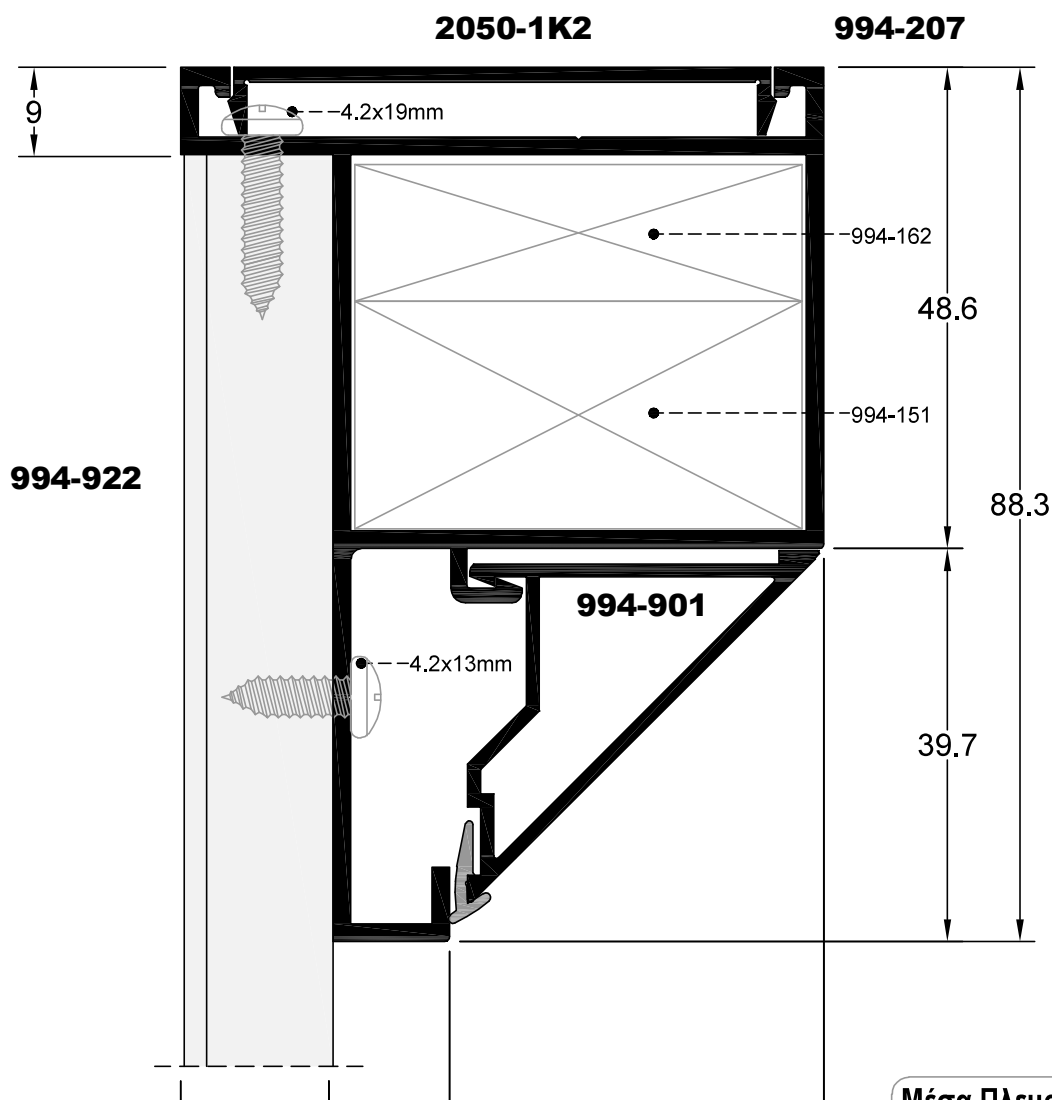
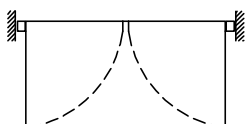


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ SECTION OF FRAME WITH SASH PROFILE

Όψη
FRONT VIEW

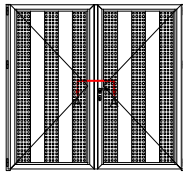


Κατοψη
TOP VIEW

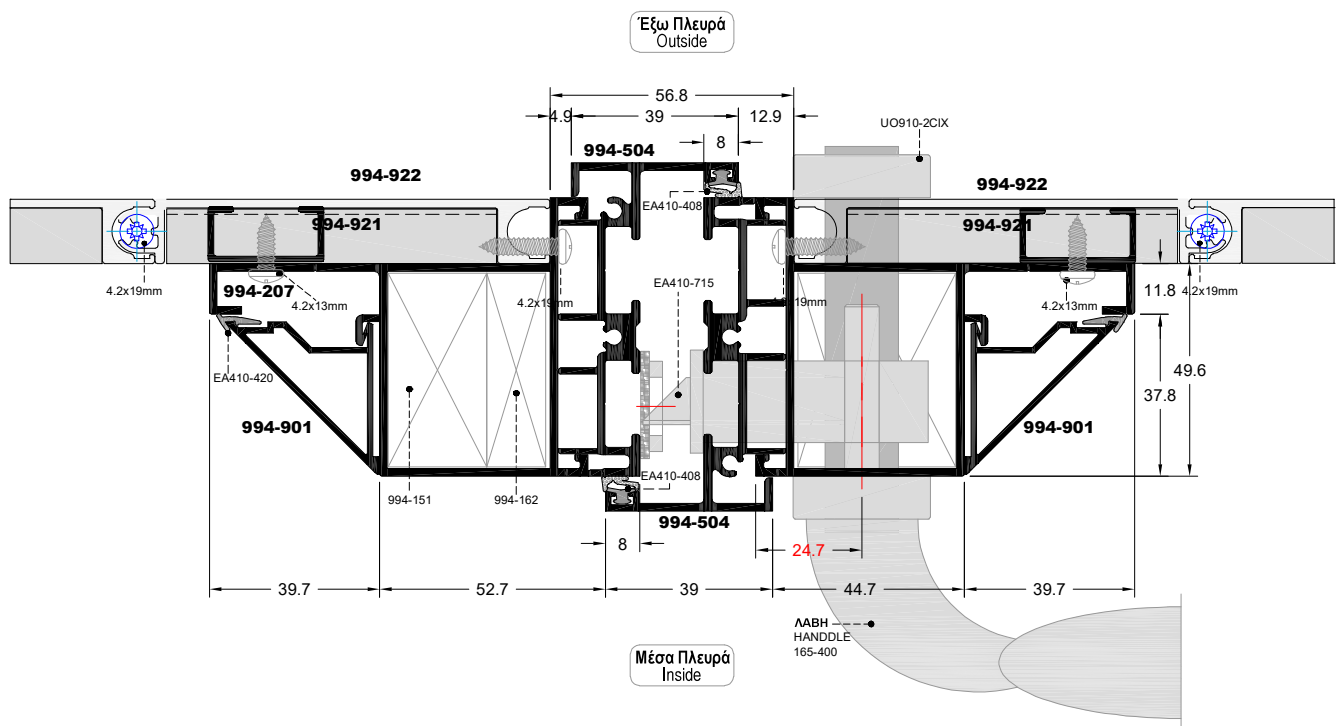
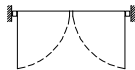


ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

ΟΨΗ
FRONT VIEW



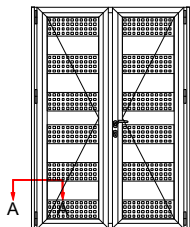
ΚΑΤΟΨΗ
TOP VIEW



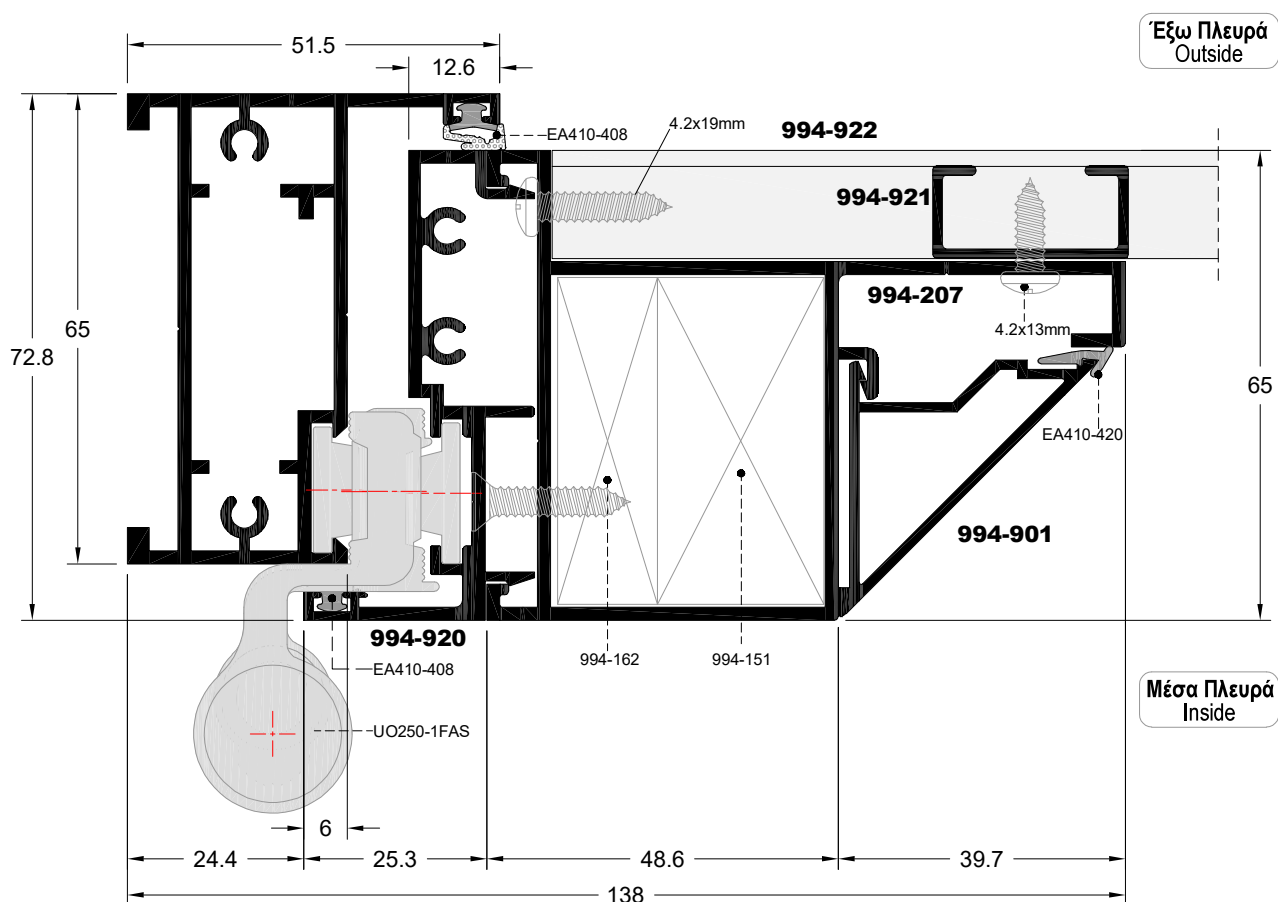
SCALE = 1:1.25

ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

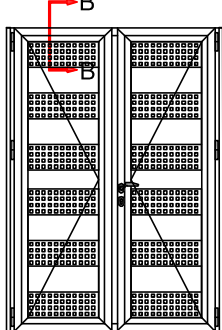


Κατοψη
TOP VIEW

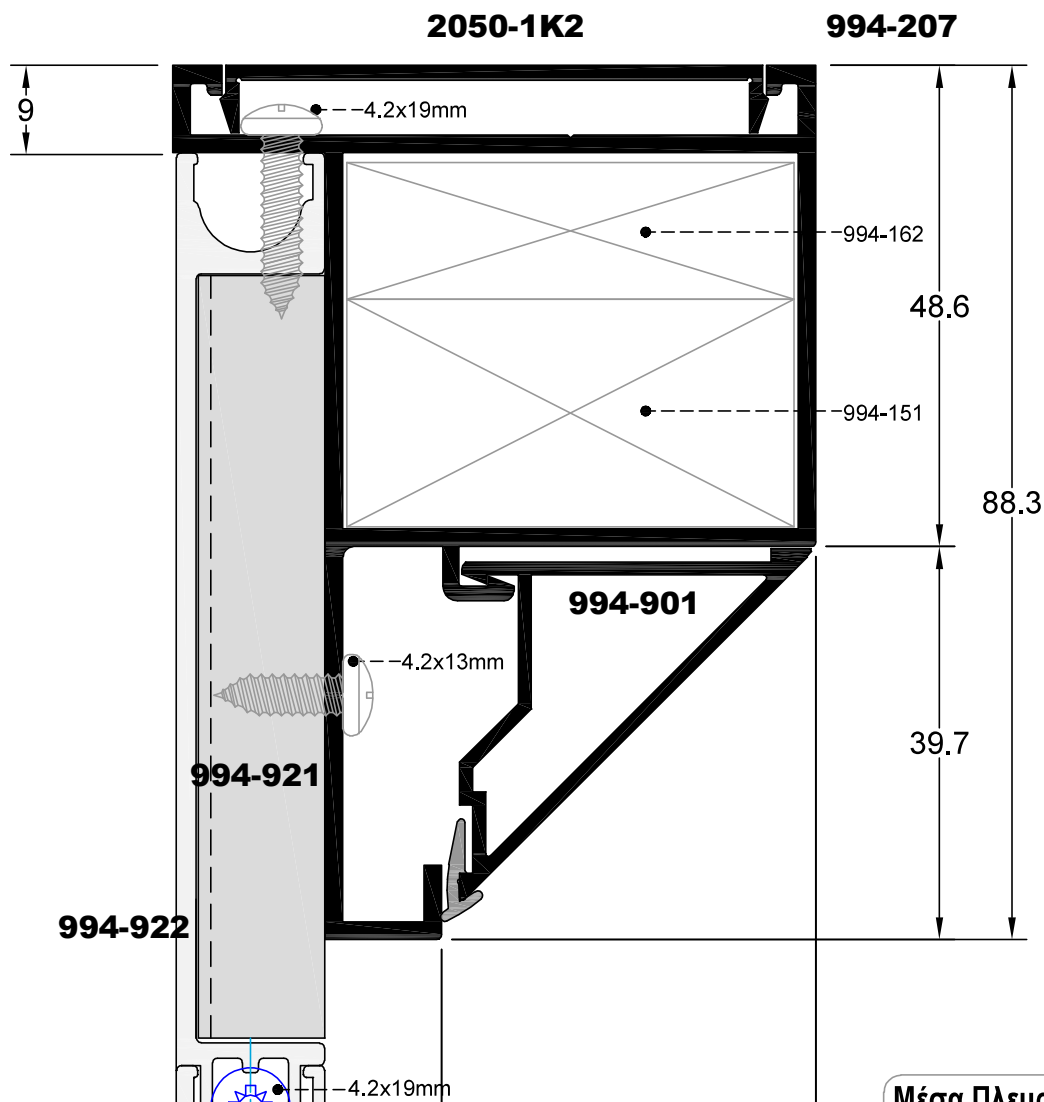
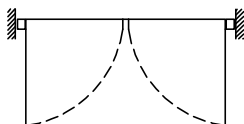


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ SECTION OF FRAME WITH SASH PROFILE

Όψη
FRONT VIEW

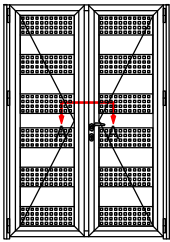


Κατοψη
TOP VIEW

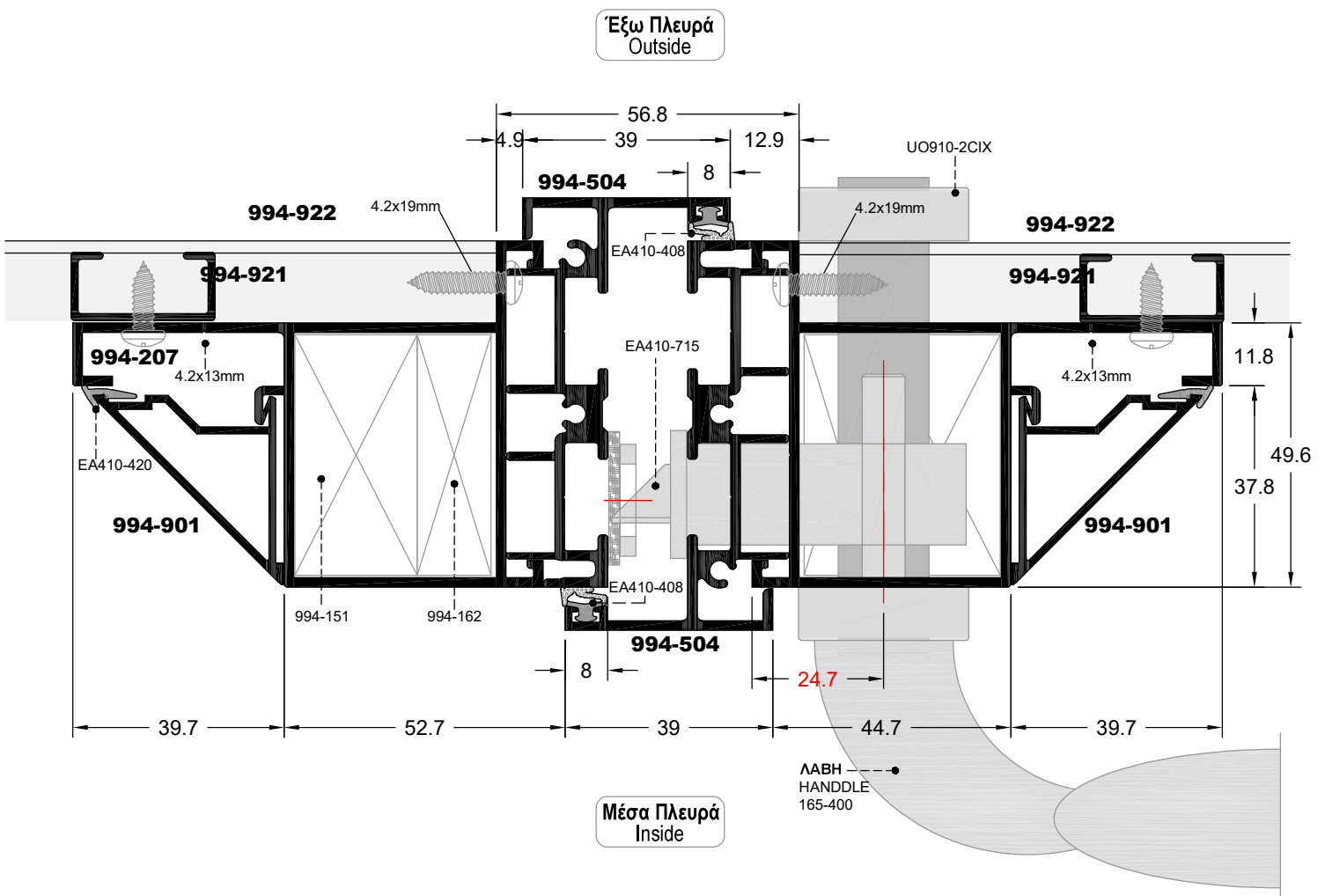
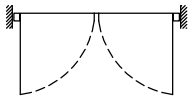


TOMH ΜΠΙΝΙ
SECTION OF ADAPTER

ΨH
FRONT VIEW



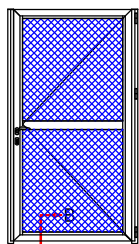
**ΚΑΤΟΨΗ
TOP VIEW**



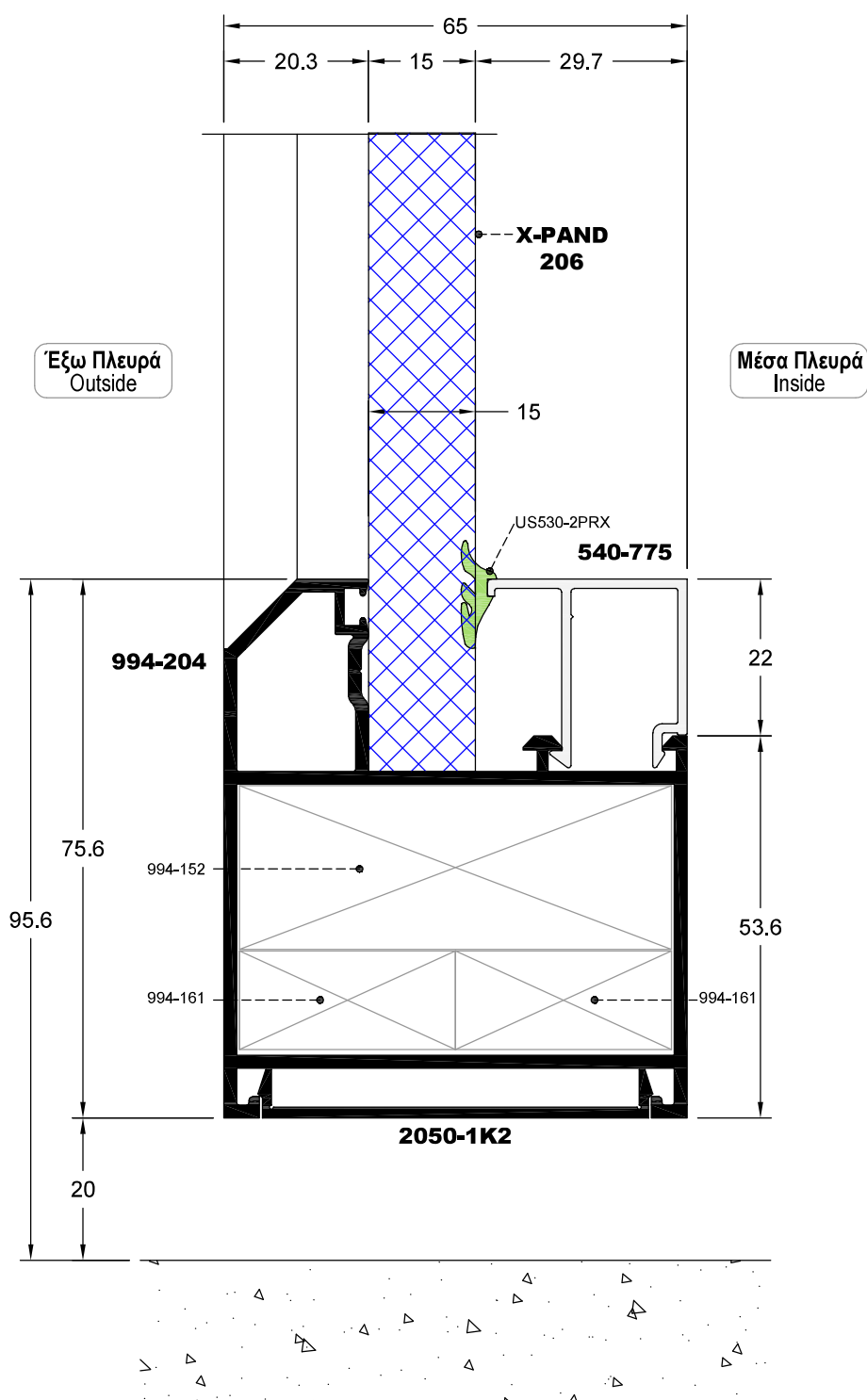
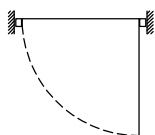
ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ X-PAND **SECTION OF SASH WITH X-PAND**

A

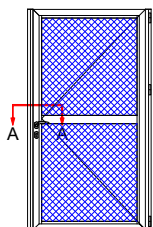
ΟΨΗ
FRONT VIEW



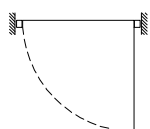
ΚΑΤΟΨΗ
TOP VIEW



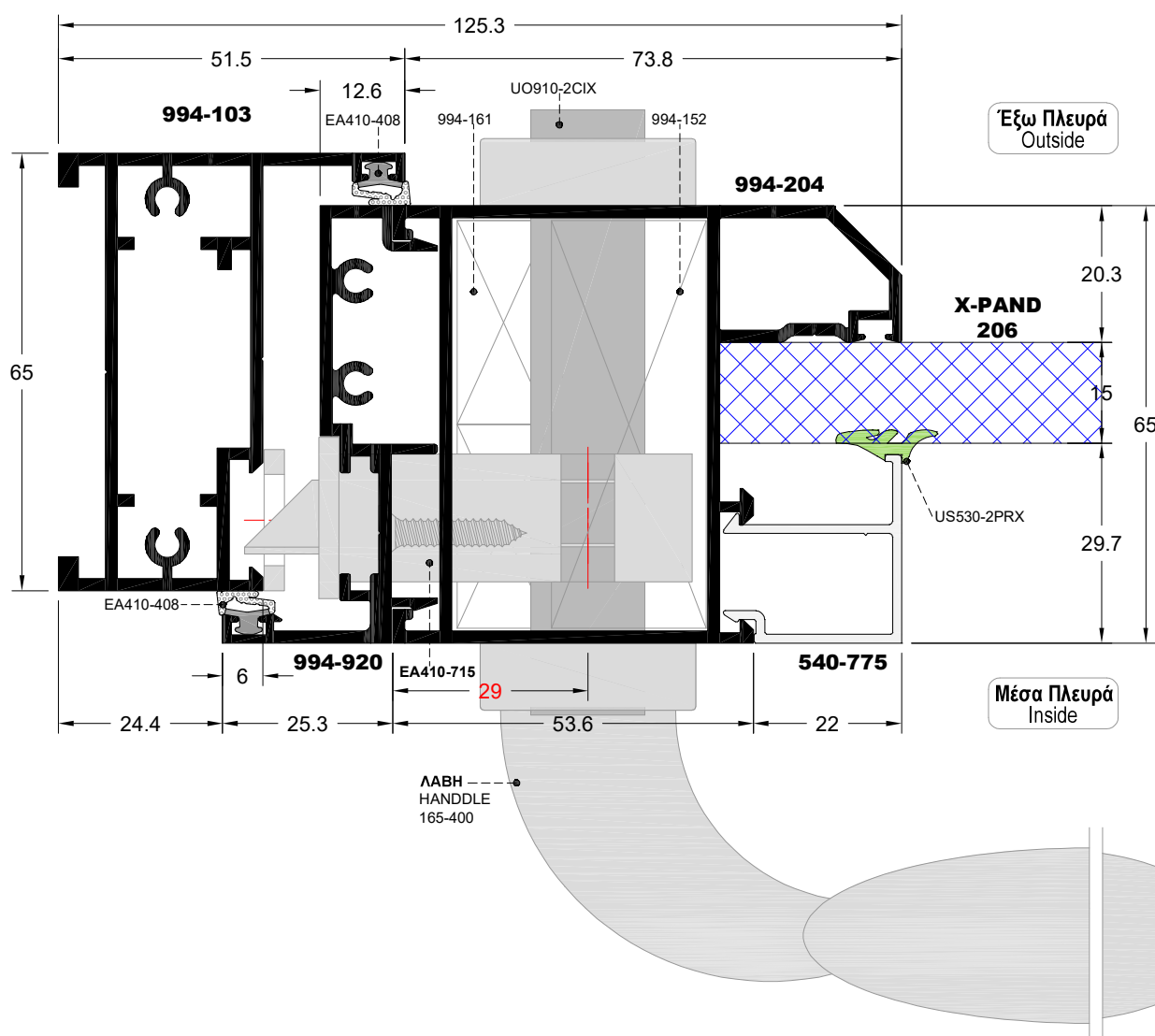
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



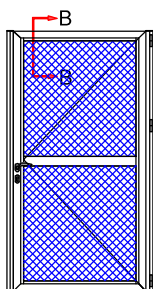
ΚΑΤΟΨΗ
TOP VIEW



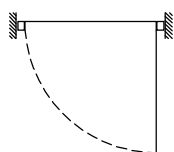
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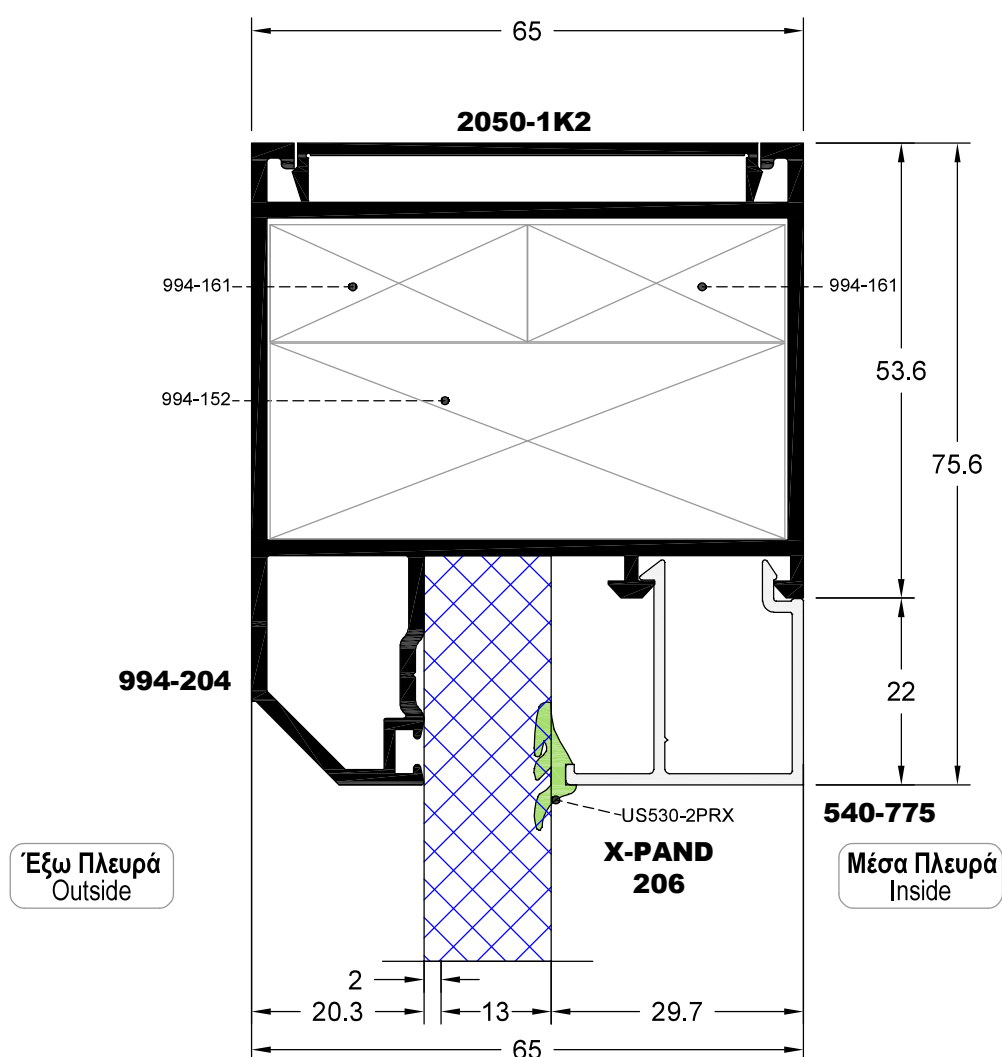
ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ SECTION OF UPPER SASH



ΚΑΤΟΨΗ
TOP VIEW

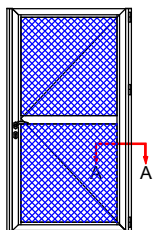


A

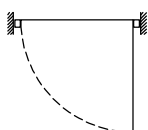


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

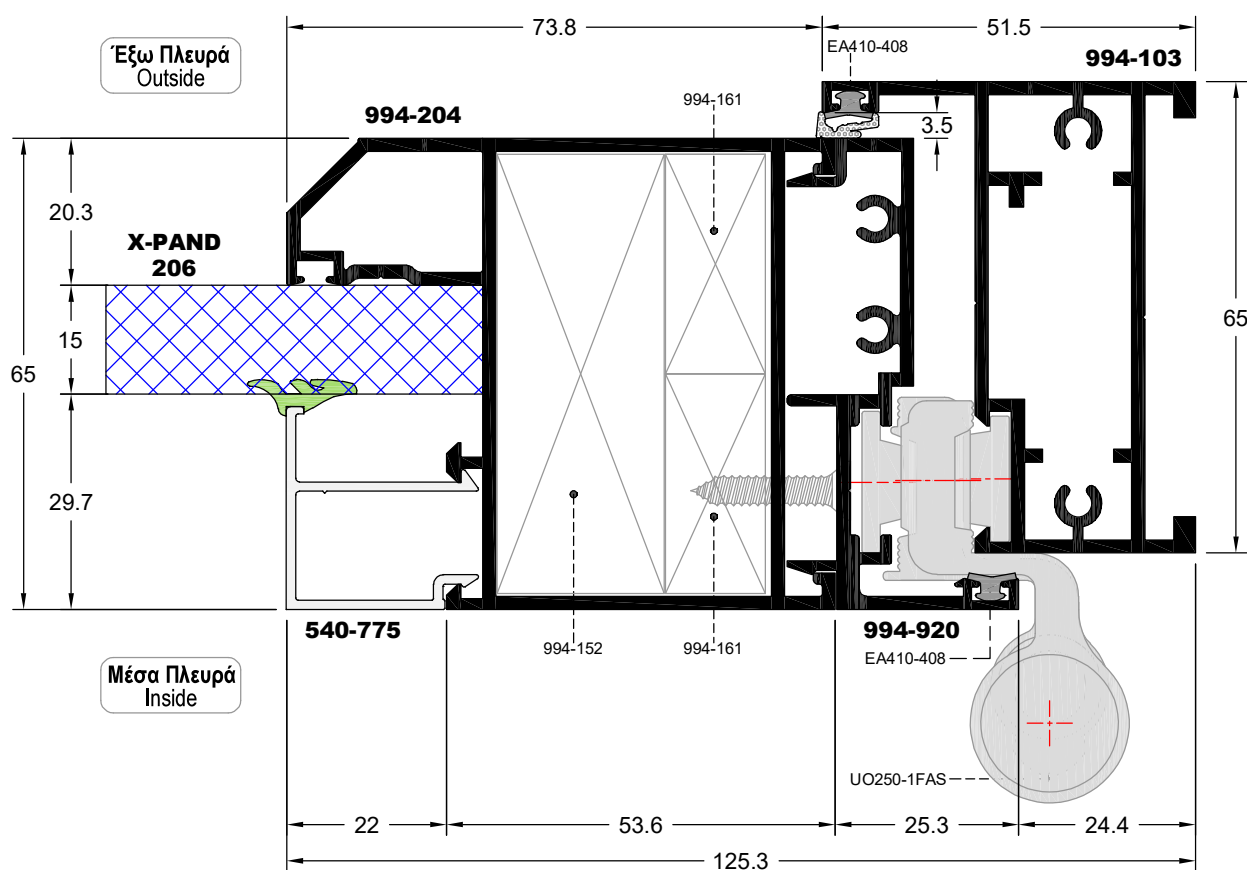
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



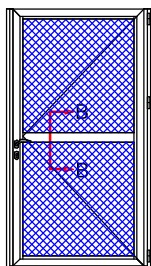
A



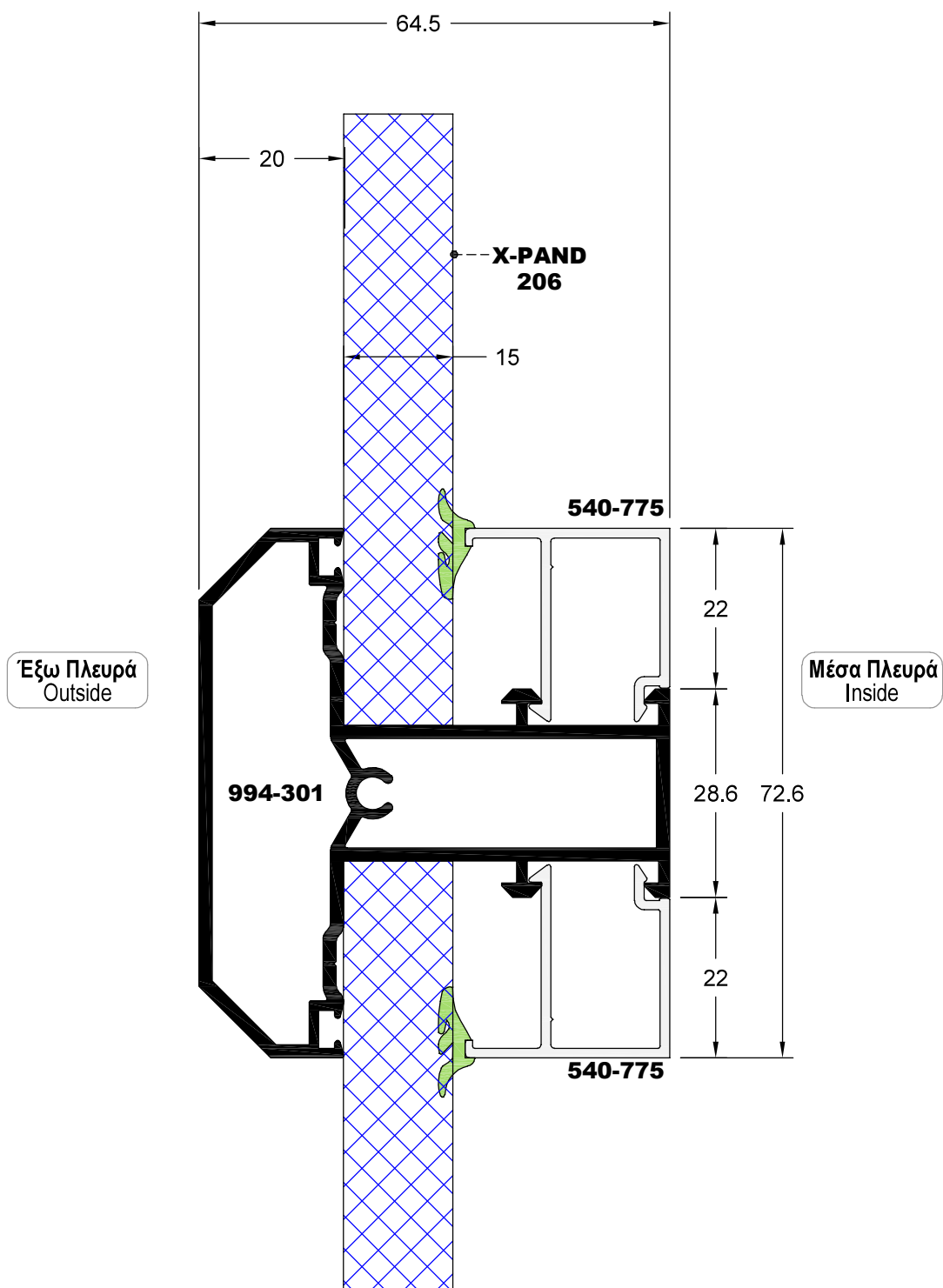
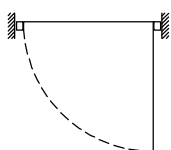
ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ SECTION OF TRANSOM

A

ΟΨΗ
FRONT VIEW

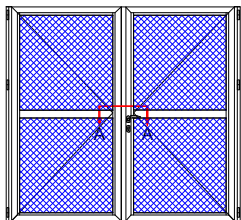


ΚΑΤΟΨΗ
TOP VIEW

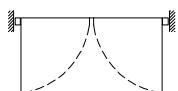


ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

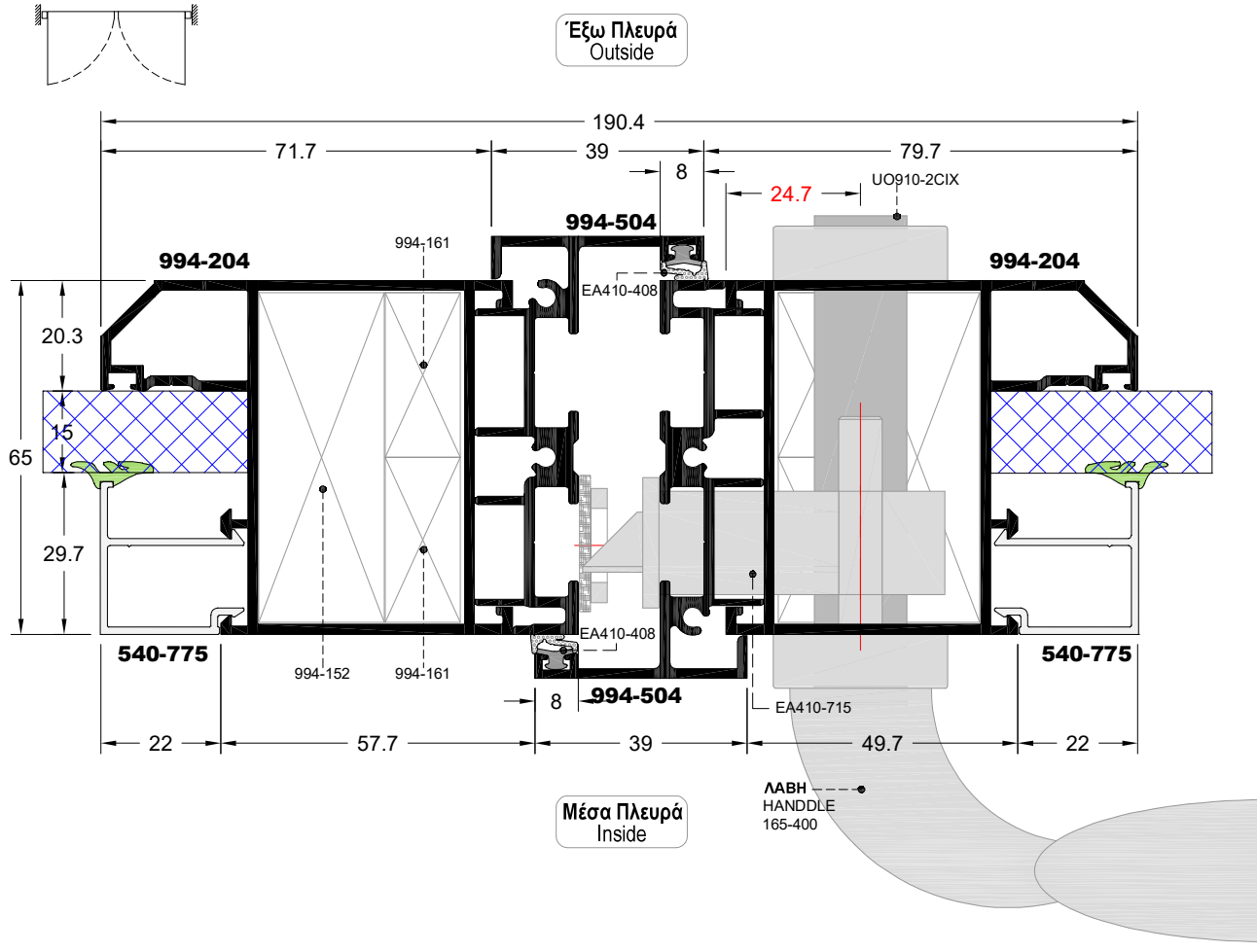
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



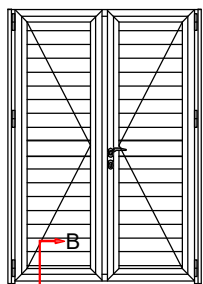
A



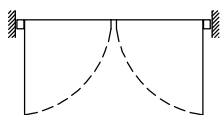
SCALE = 1:1.25

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ SECTION SASH WITH

Όψη
FRONT VIEW

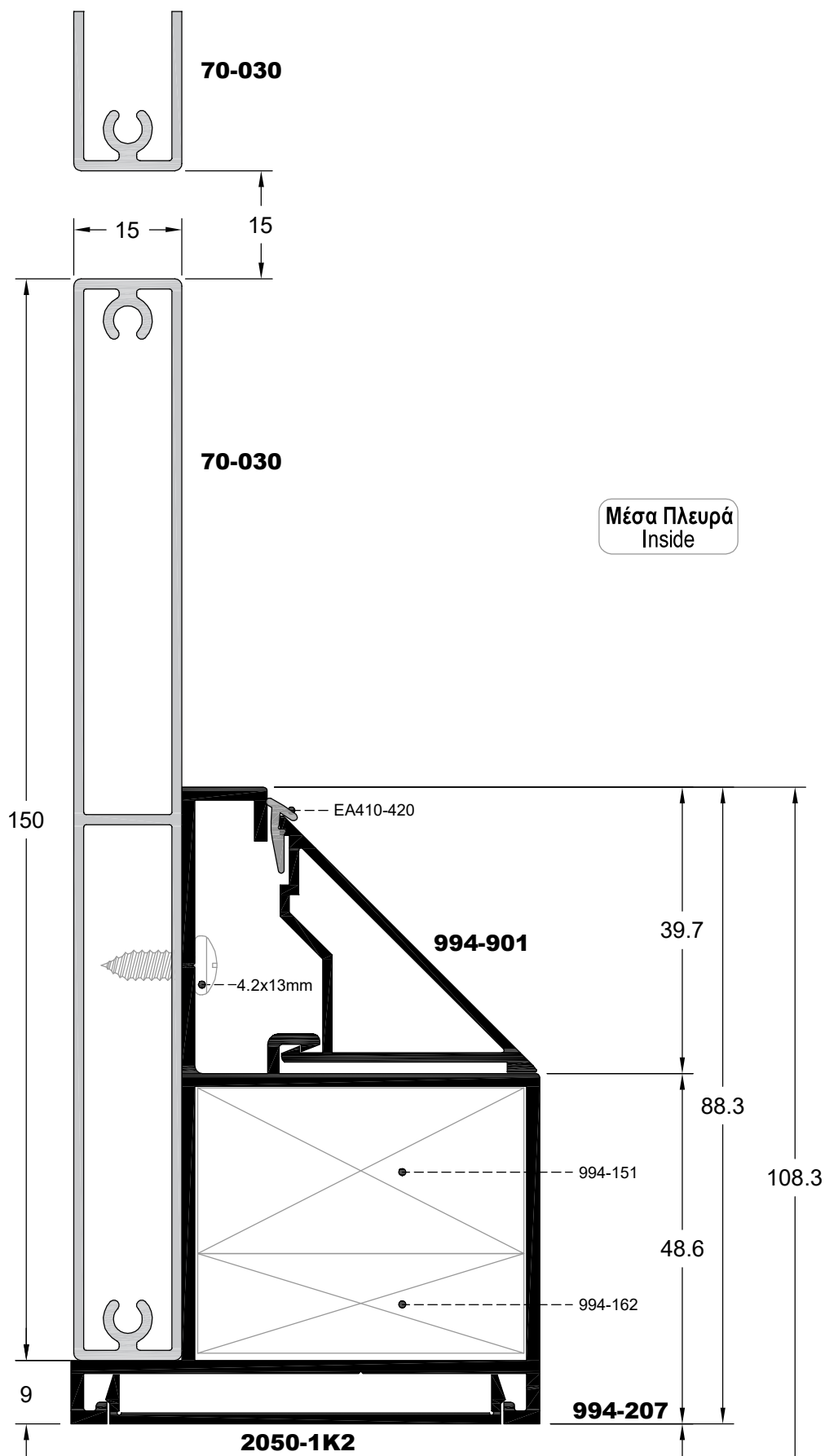


Κατοψη
TOP VIEW



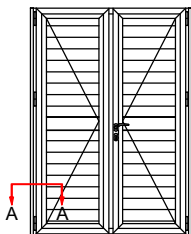
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

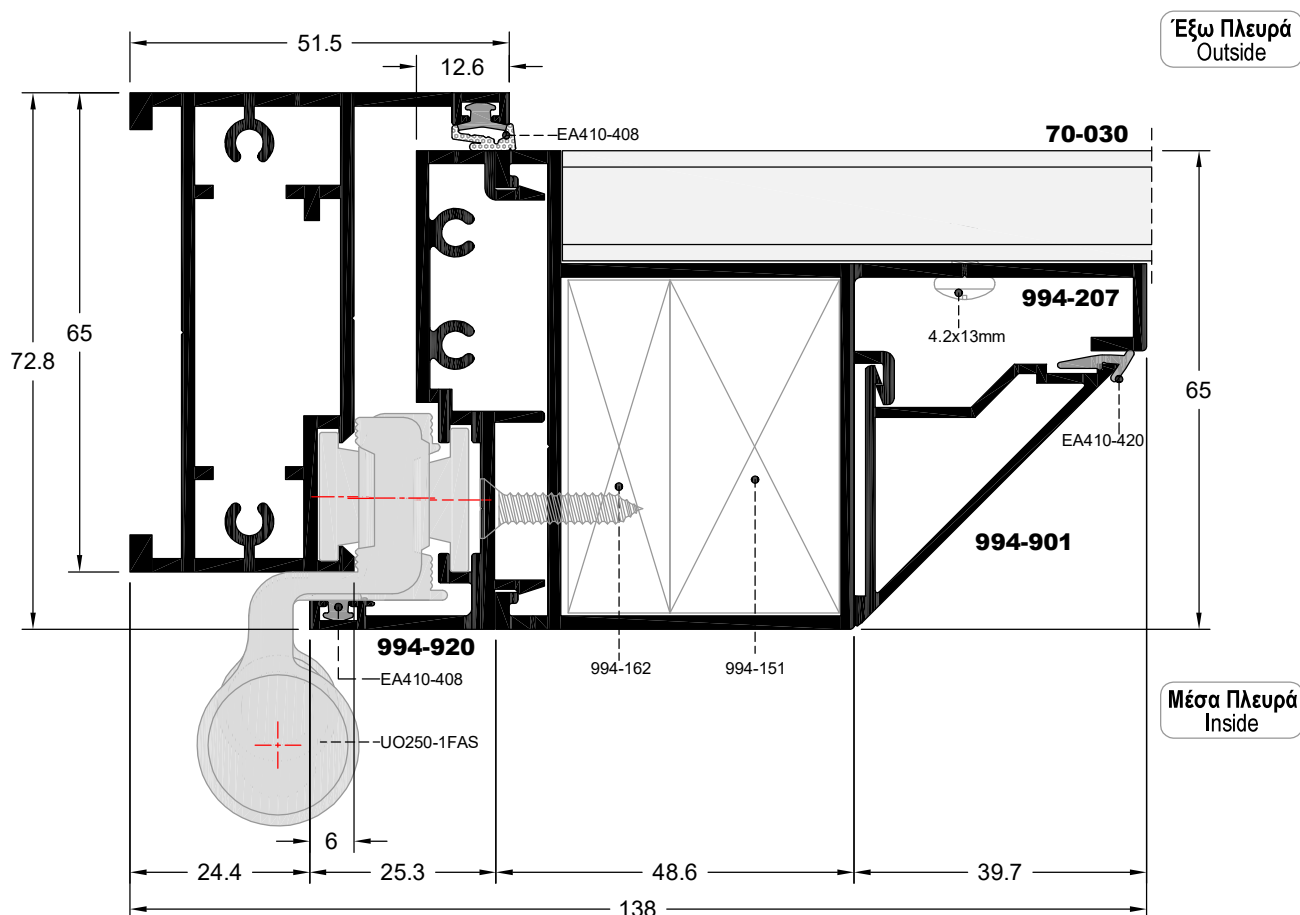
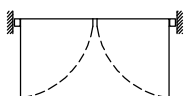


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

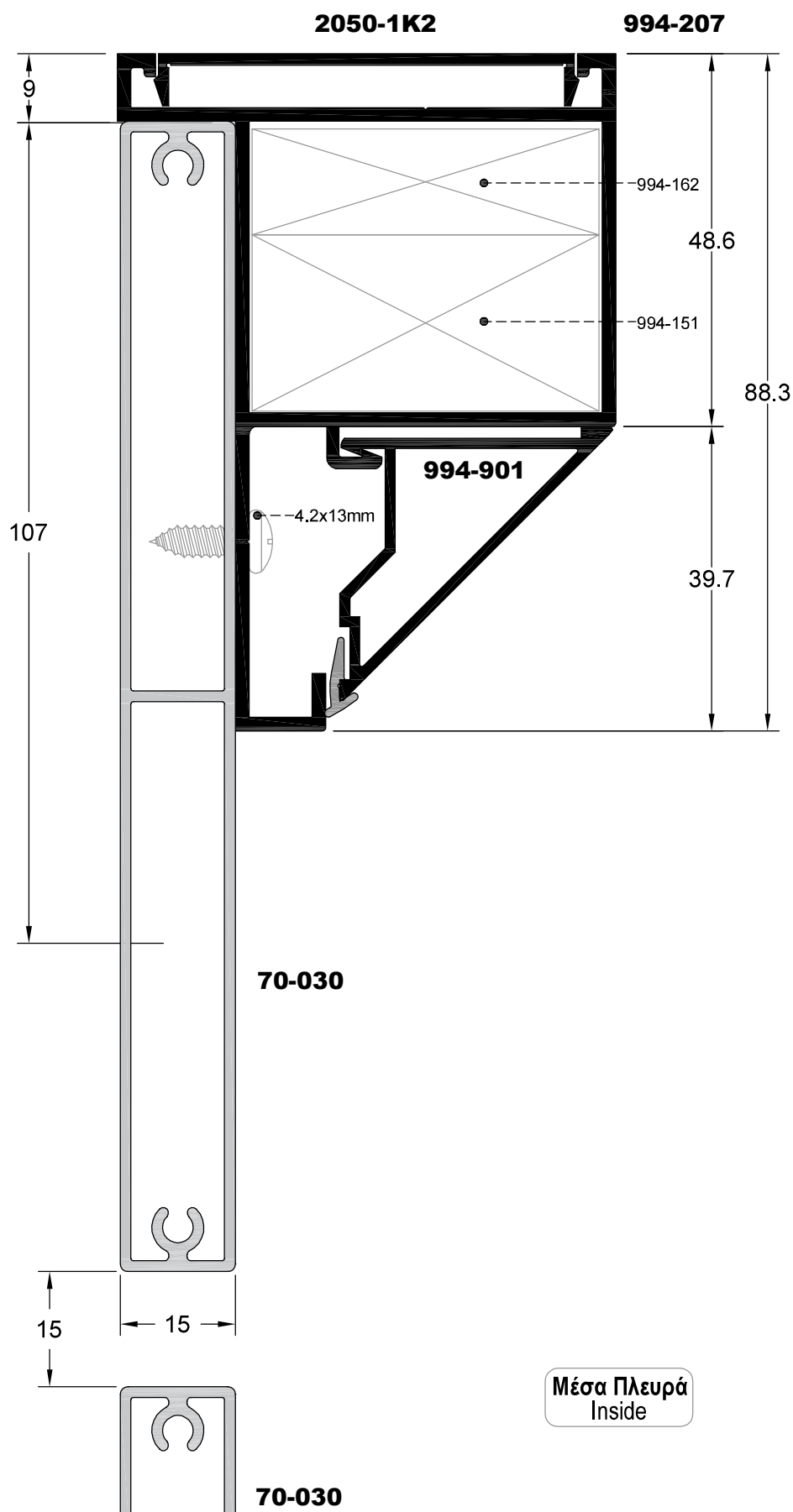
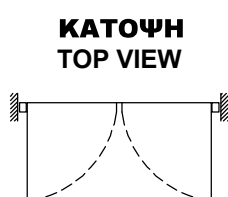
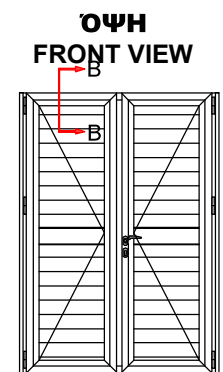
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

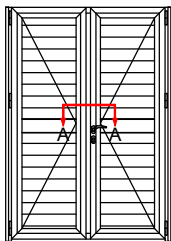


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ
SECTION OF FRAME WITH SASH PROFILE

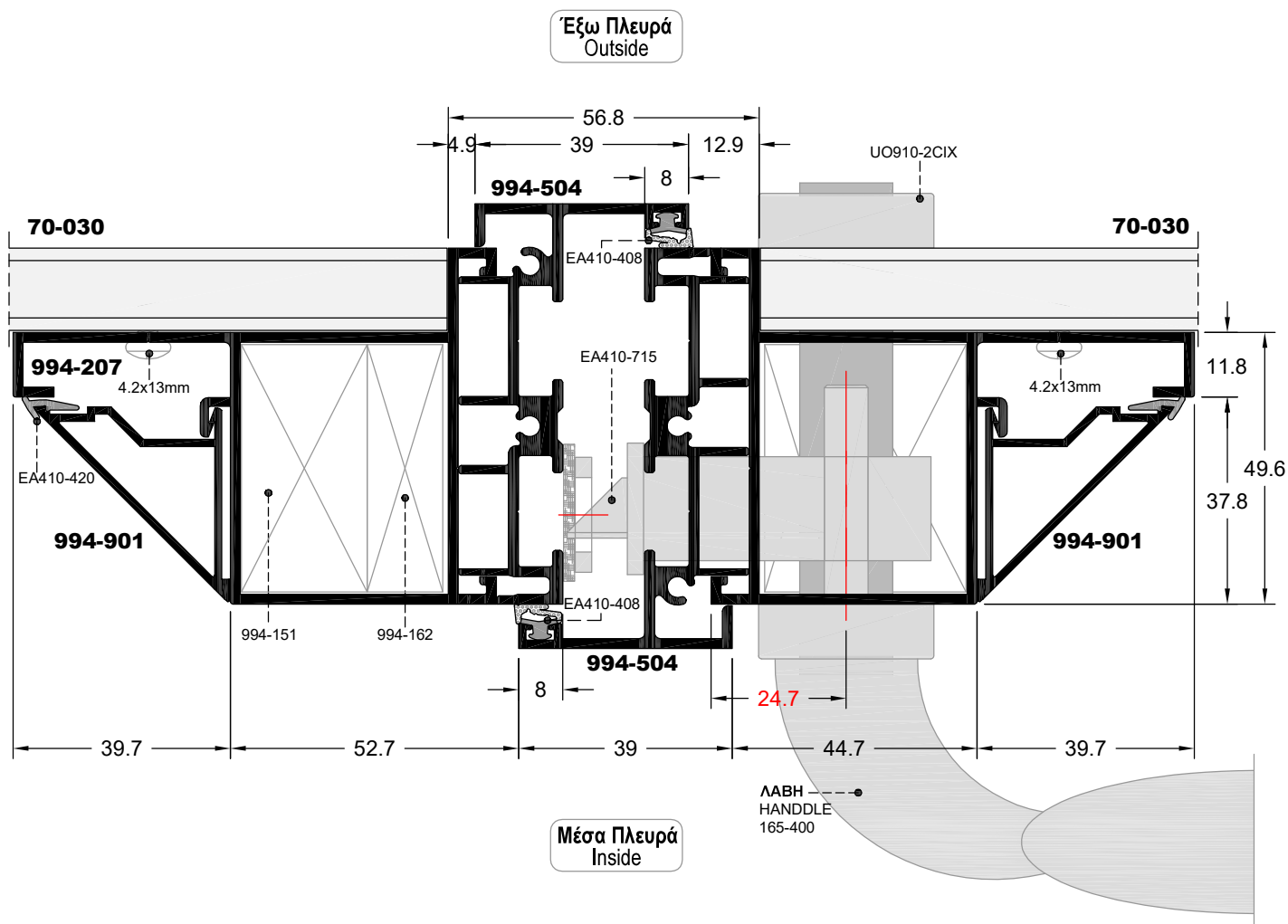
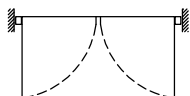


ΤΟΜΗ ΜΠΙΝΙ SECTION OF ADAPTER

ΟΨΗ
FRONT VIEW

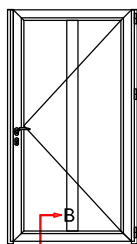


ΚΑΤΟΨΗ
TOP VIEW

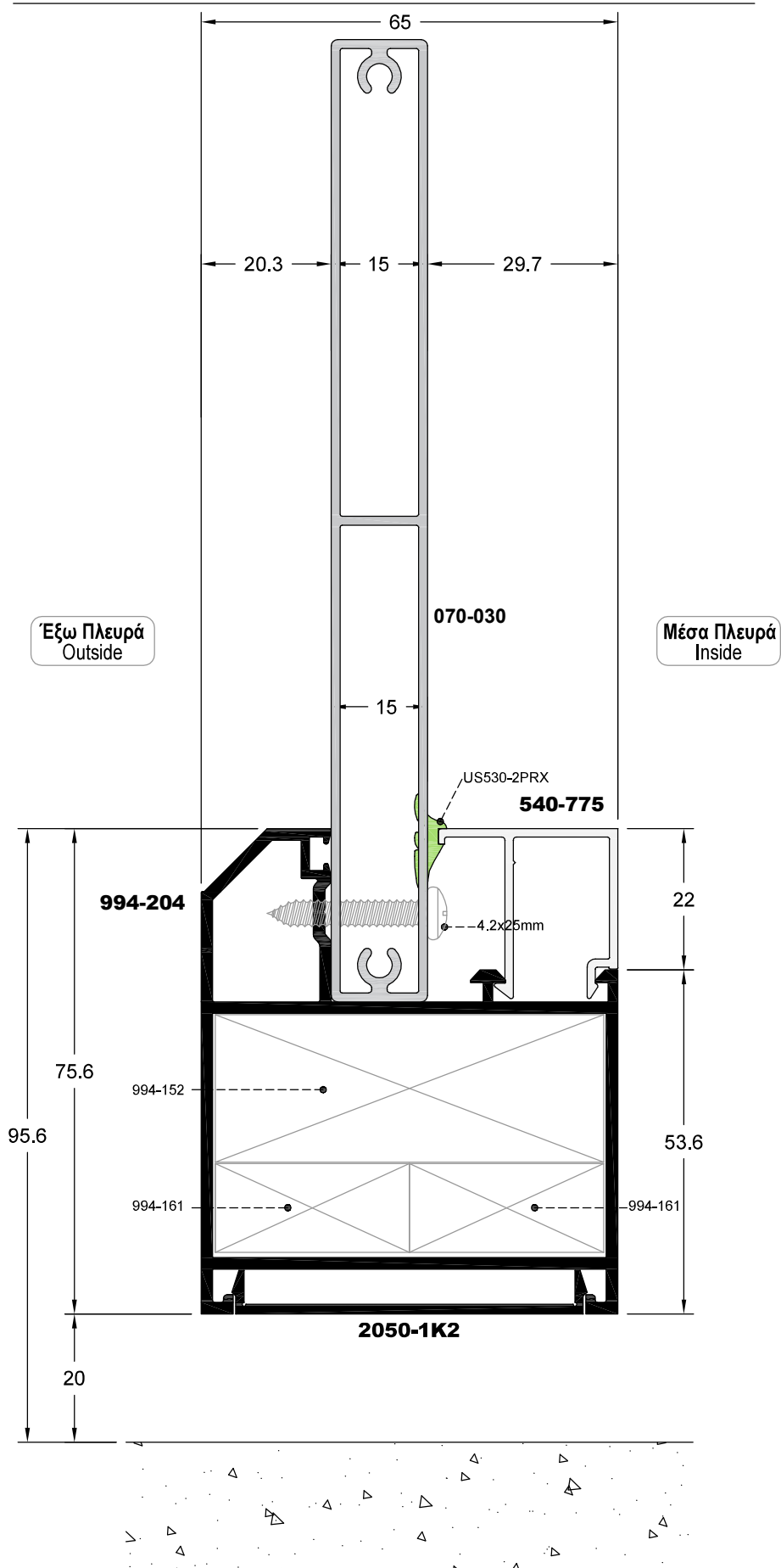
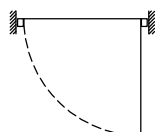


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH GROOVED AND SUPPORT PROFILE

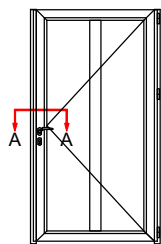
ΟΨΗ
FRONT VIEW



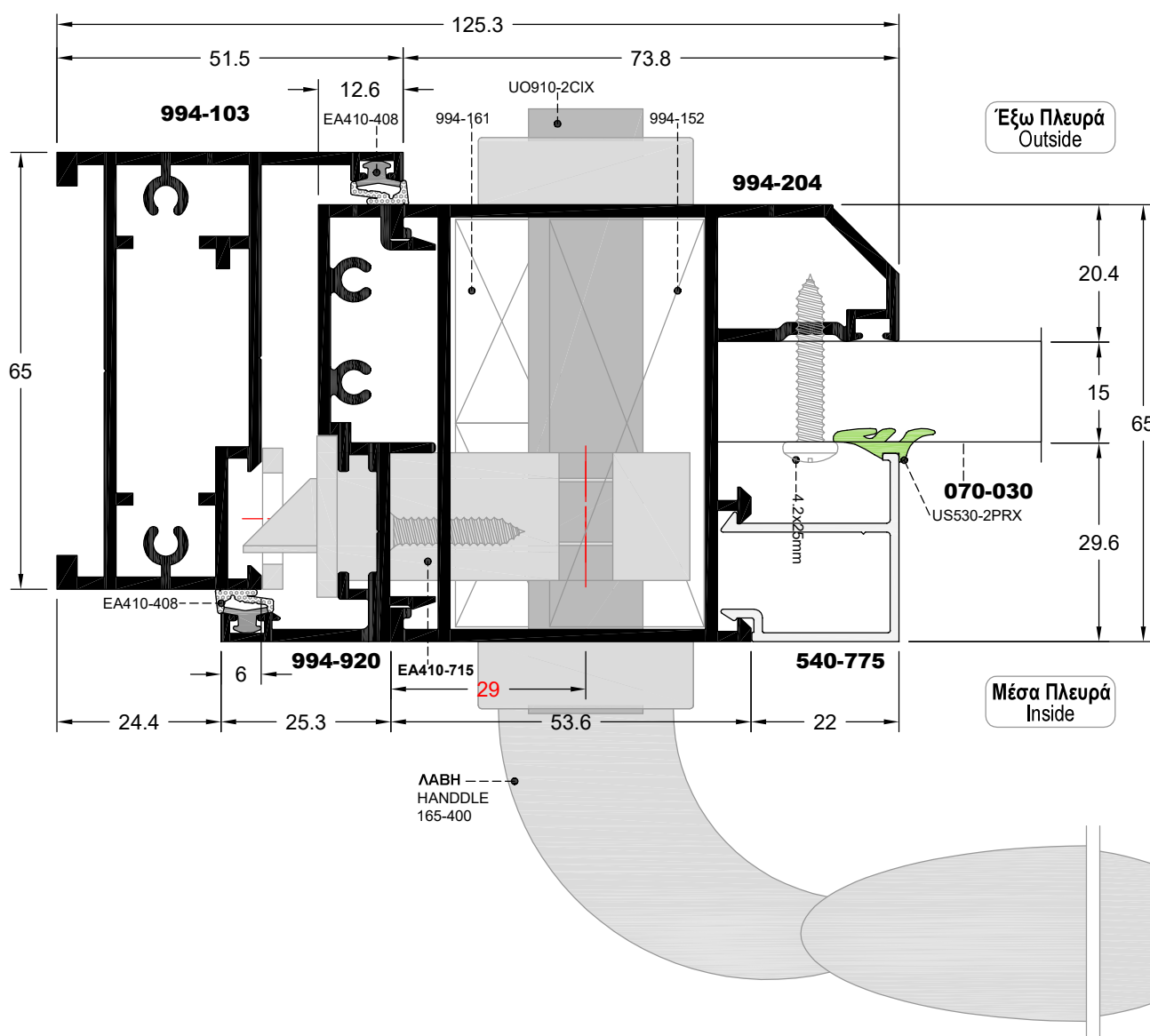
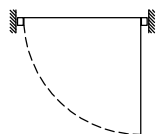
ΚΑΤΟΨΗ
TOP VIEW



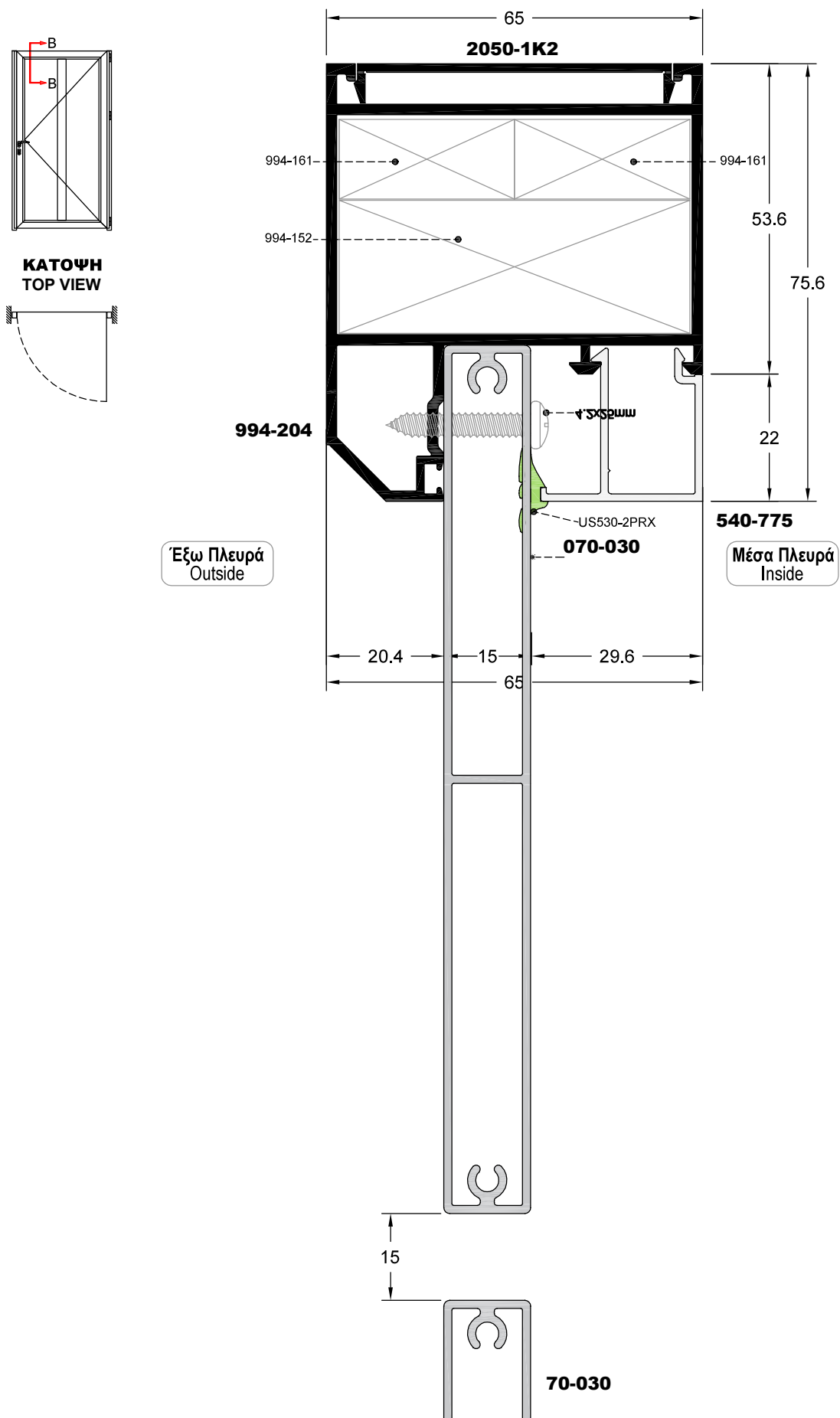
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



ΚΑΤΟΨΗ
TOP VIEW

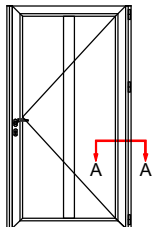


ΤΟΜΗ ΕΠΑΝΩ ΜΕΡΟΣ ΦΥΛΛΟΥ
SECTION OF UPPER SASH

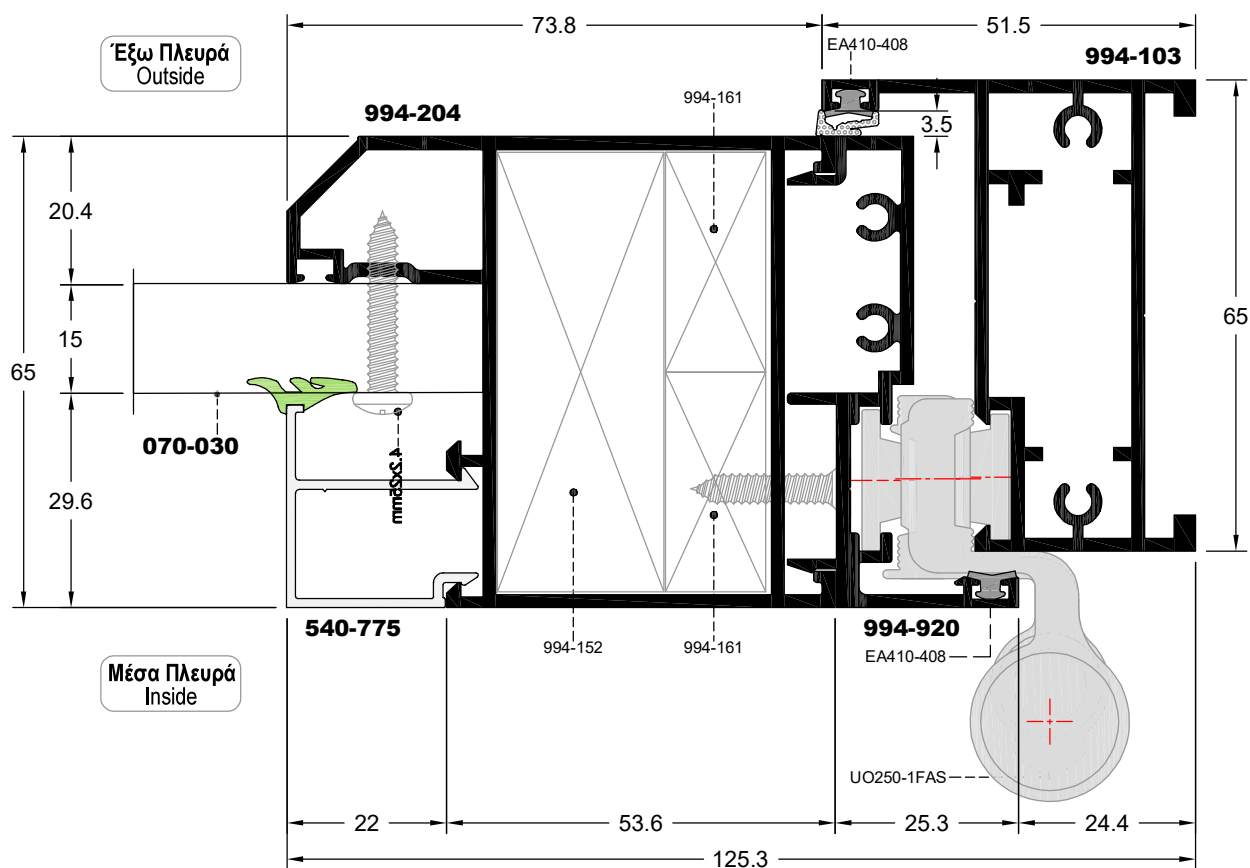
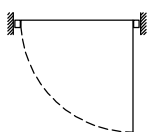


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

Όψη
FRONT VIEW

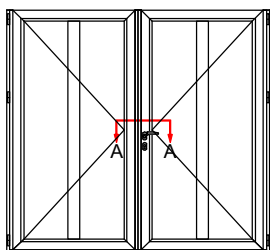


Κατοψη
TOP VIEW

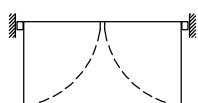


ΤΟΜΗ ΜΠΙΝΙ SECTION OF ADAPTER

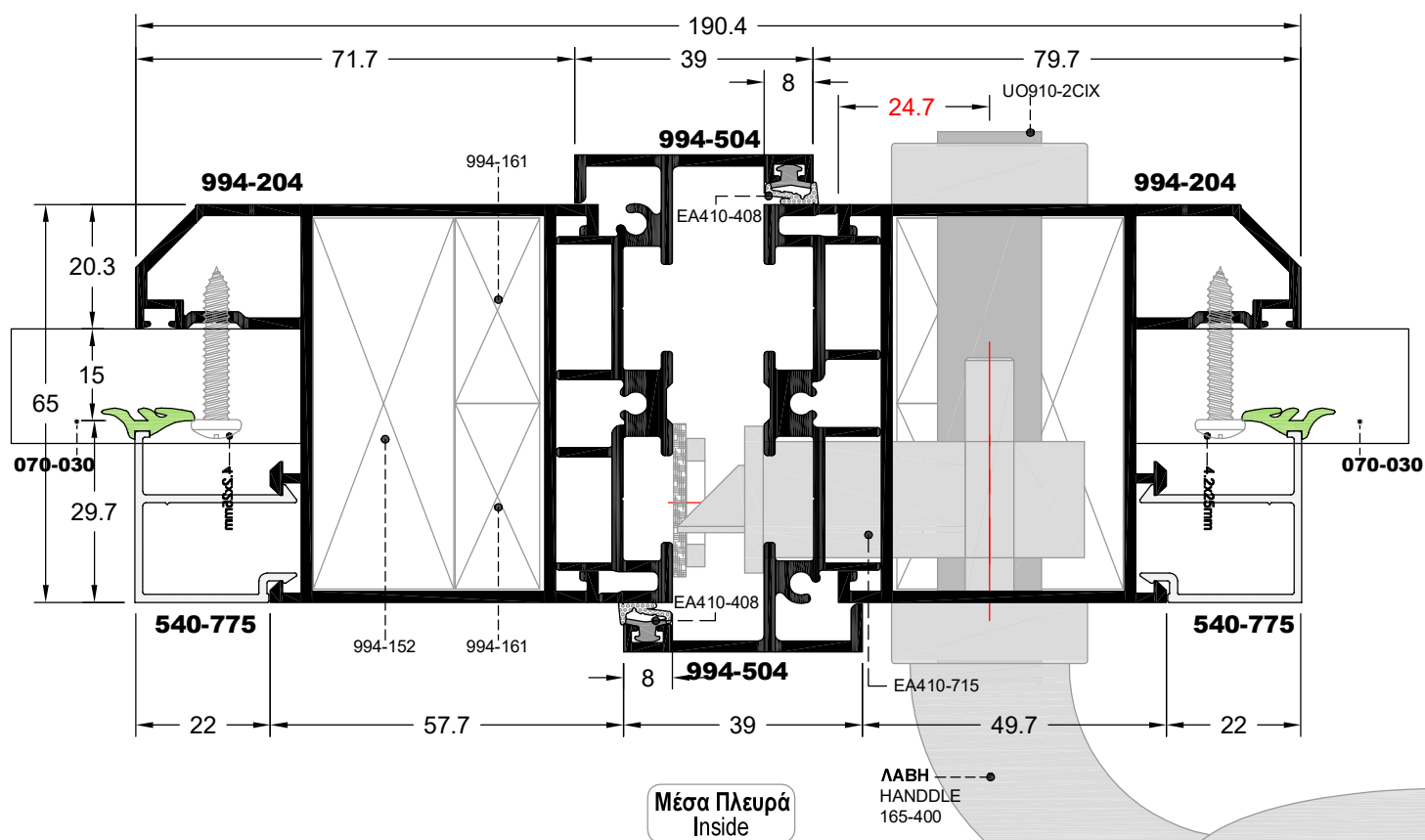
Όψη
FRONT VIEW



Κατοψη
TOP VIEW



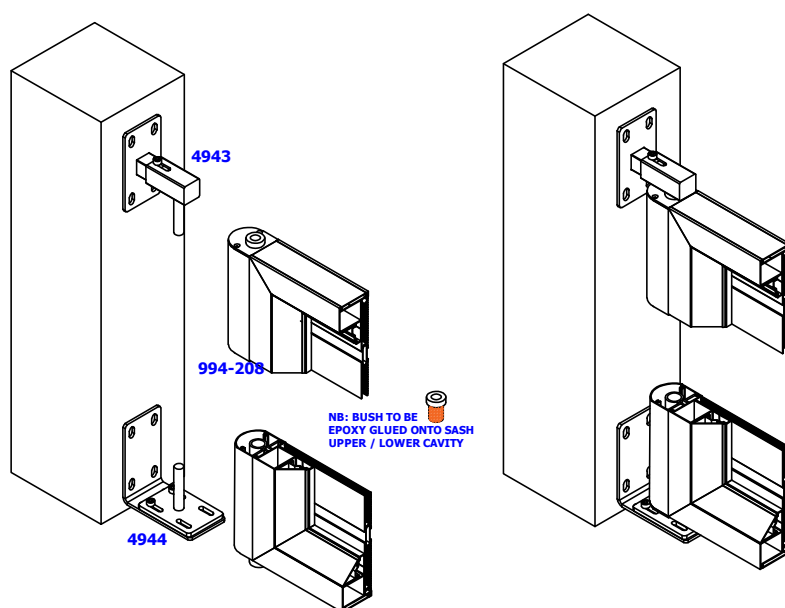
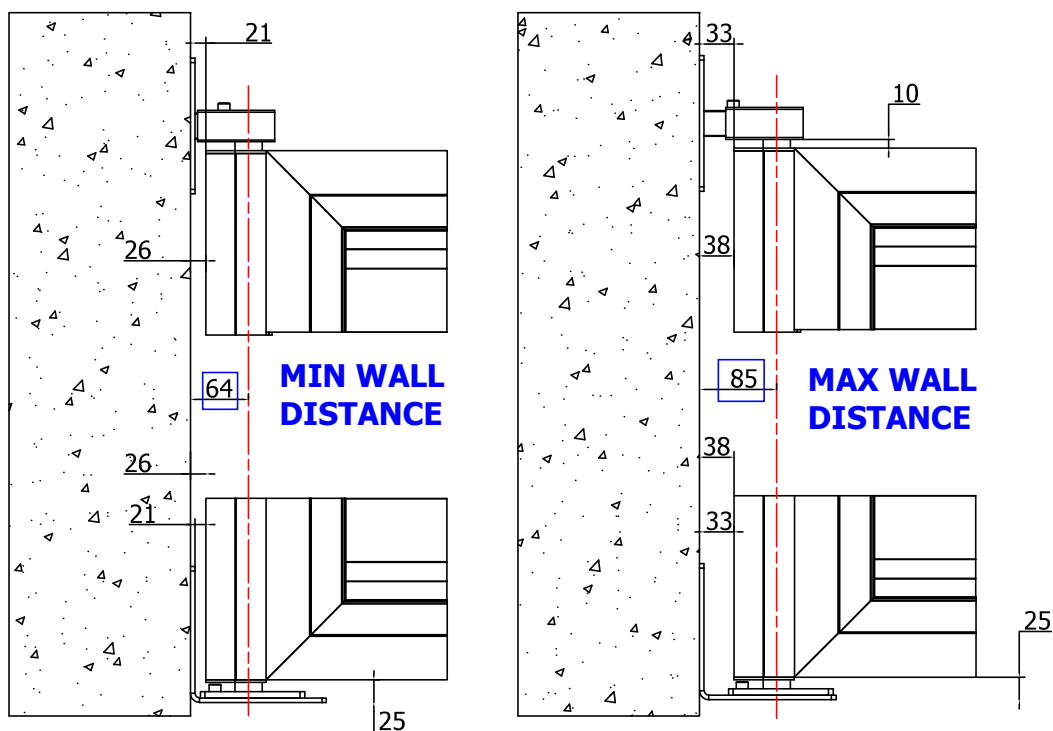
Έξω Πλευρά
Outside



Μέσα Πλευρά
Inside

4943 / 4944 / 994-208 for Pivot Open Gate

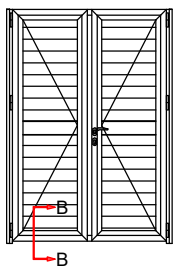
4943 / 4944 / 994-208 σε χρήση για Pivot Ανοιγόμενη Αυλόπορτα



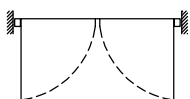
NB:
 *4943 can be used as a pair for a pivot single gate, or
 *4944 can be used as a pair for a pivot single gate, or
 *4943 one piece & 4944 one piece, can be used for a pivot single gate as depicted.

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ
SECTION SASH WITH

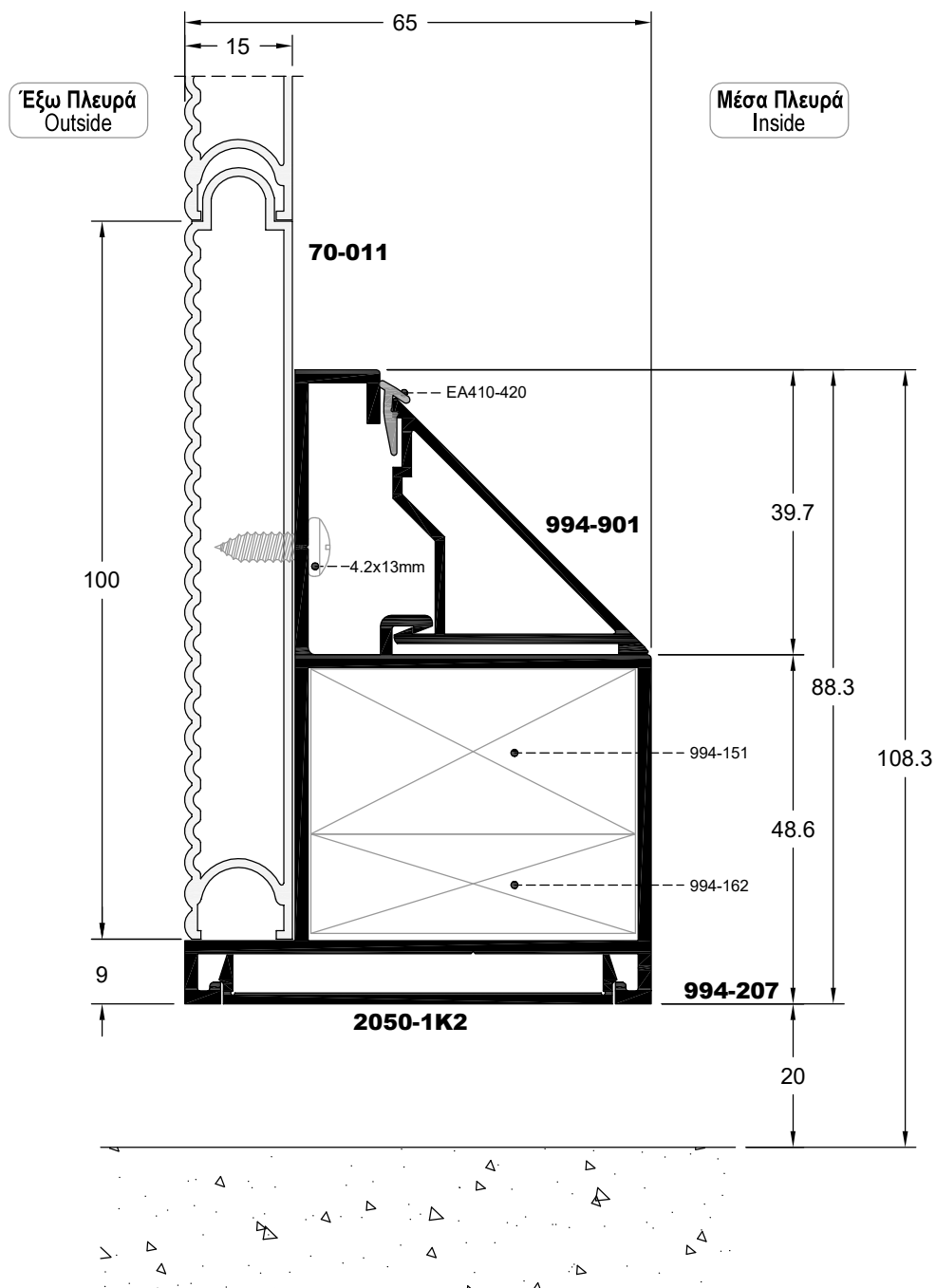
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

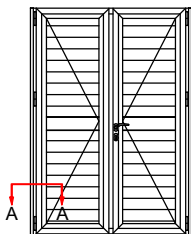


C

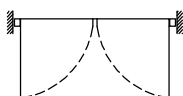


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ
SECTION OF FRAME WITH SASH PROFILE AND HINGE

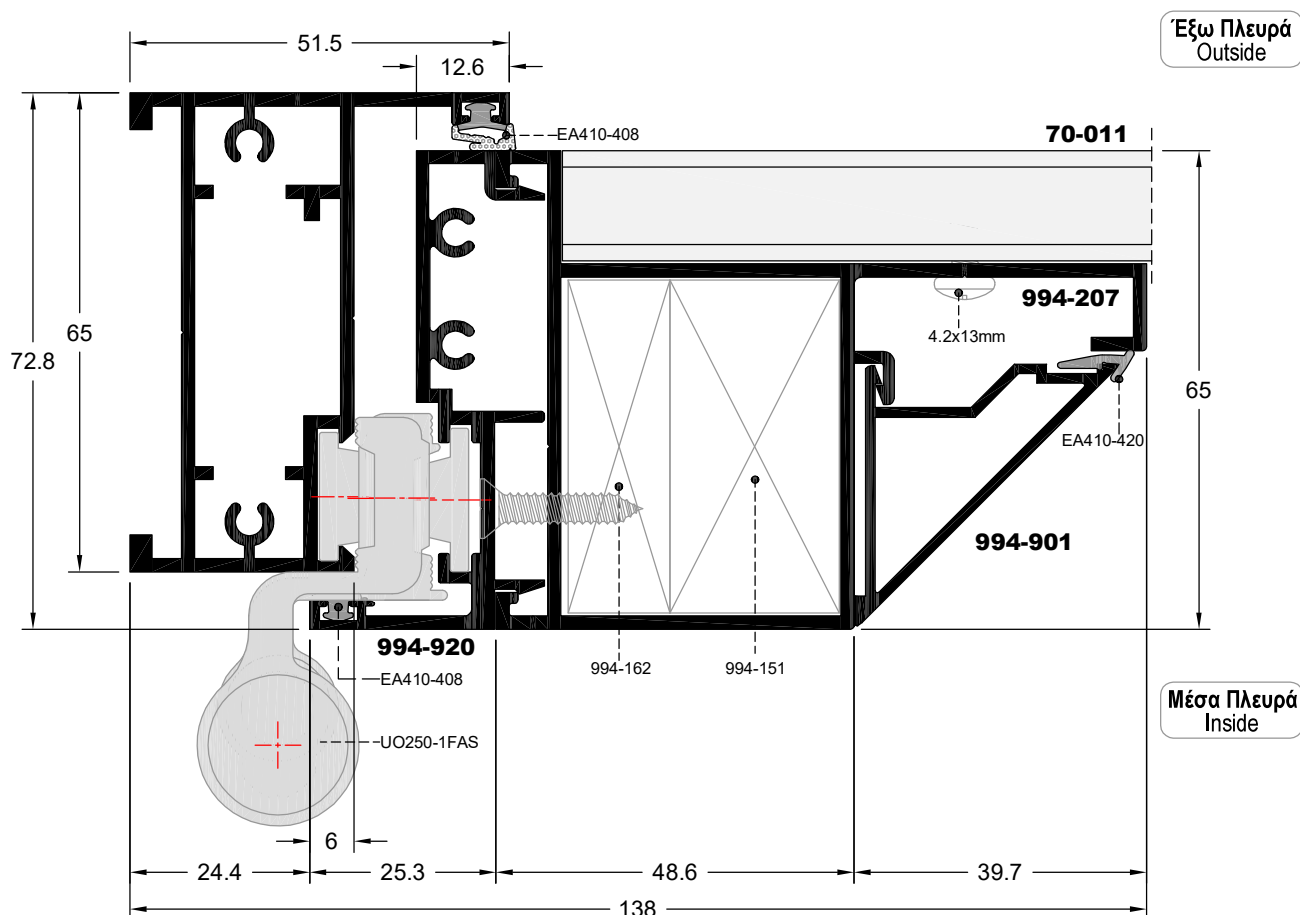
Όψη
FRONT VIEW



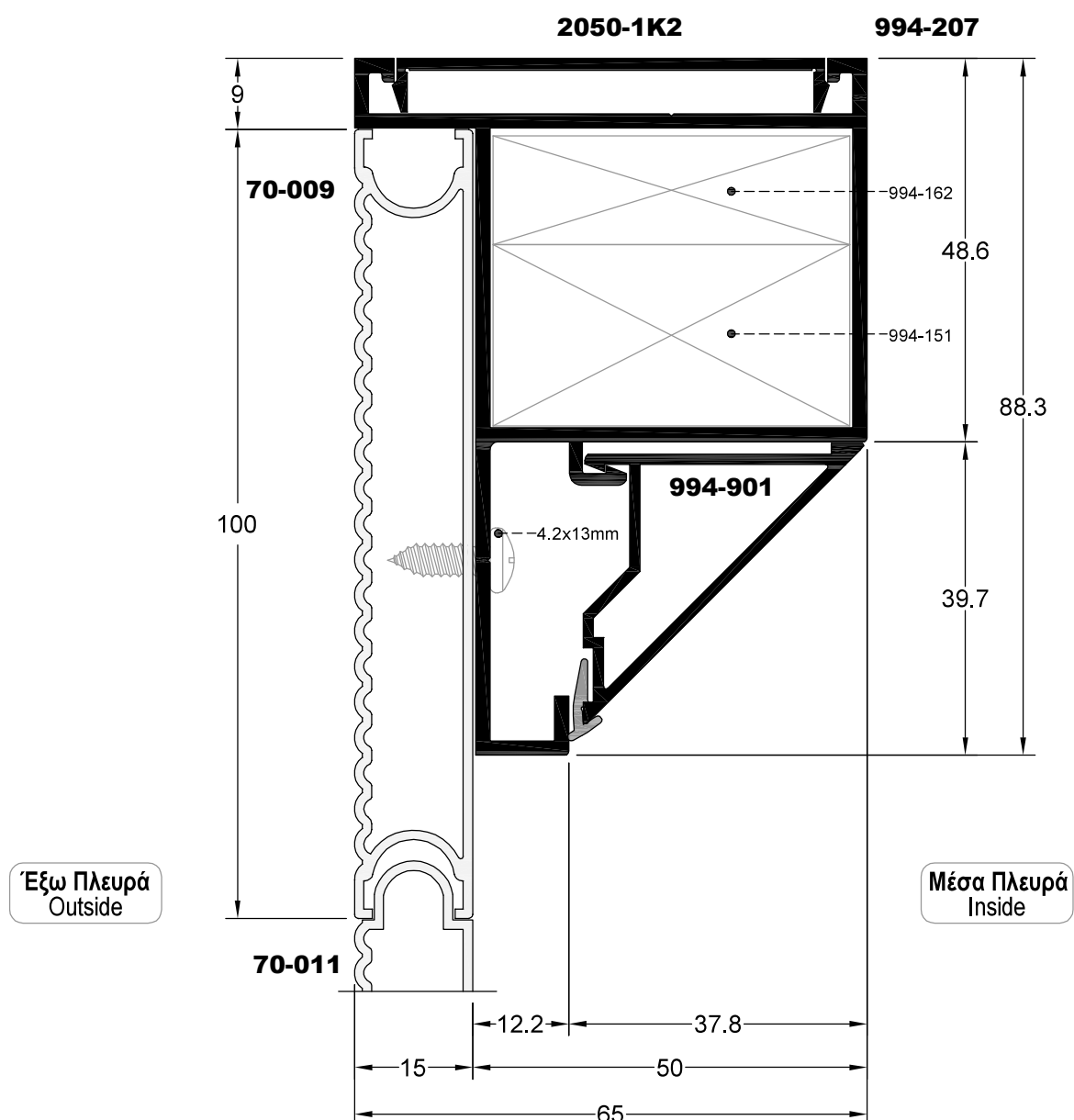
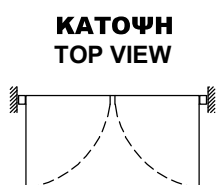
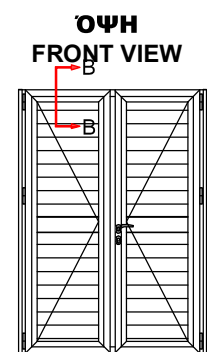
Κατοψη
TOP VIEW



C



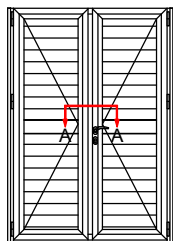
ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ
SECTION OF FRAME WITH SASH PROFILE



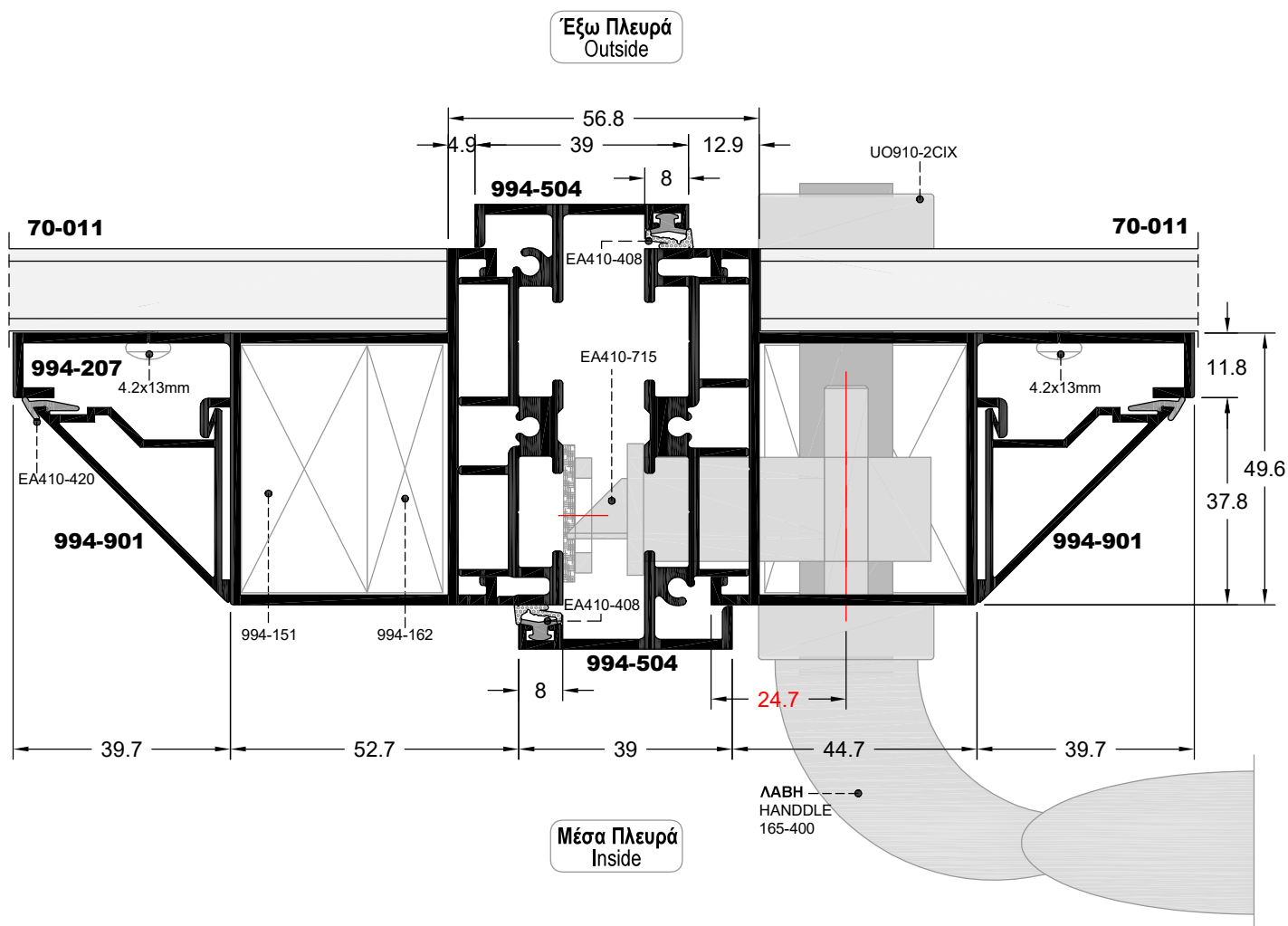
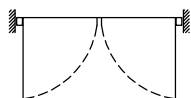
ΤΟΜΗ ΜΠΙΝΙ
SECTION OF ADAPTER

C

ΟΨΗ
FRONT VIEW

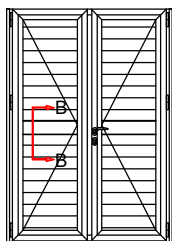


ΚΑΤΟΨΗ
TOP VIEW

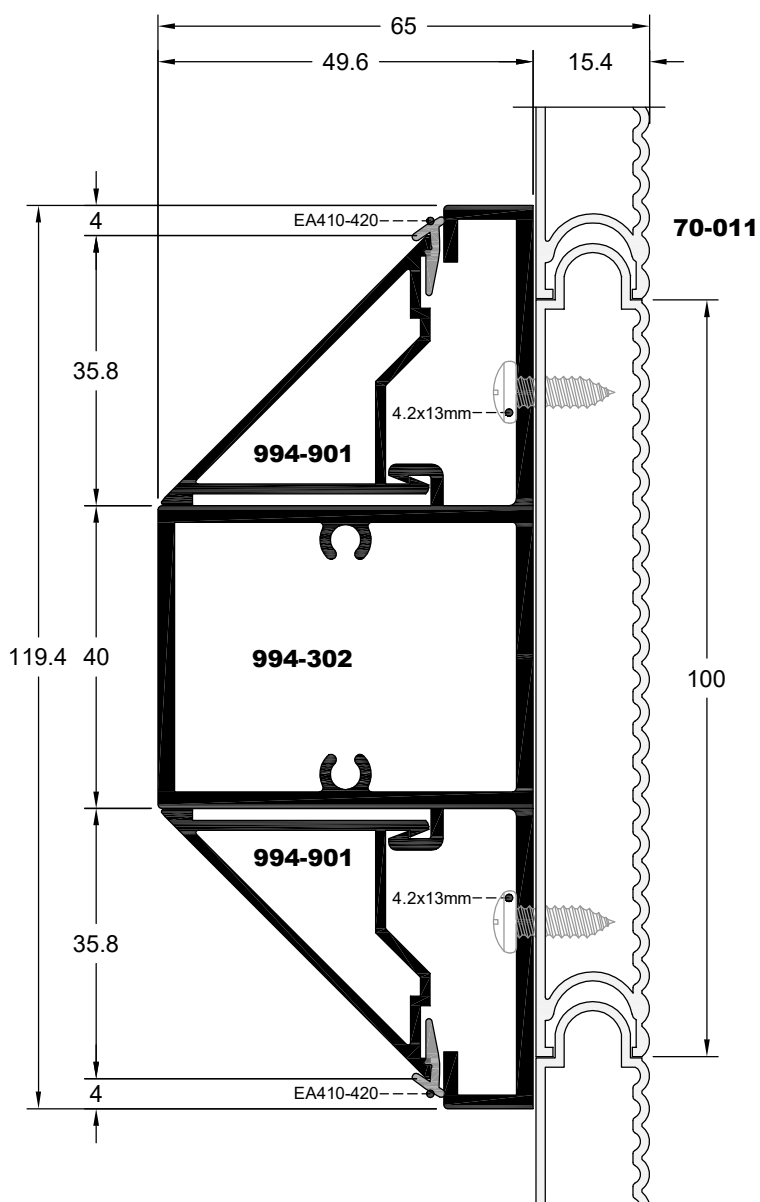
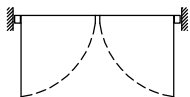


ΤΟΜΗ ΧΩΡΙΣΜΑΤΟΣ **SECTION OF TRANSOM**

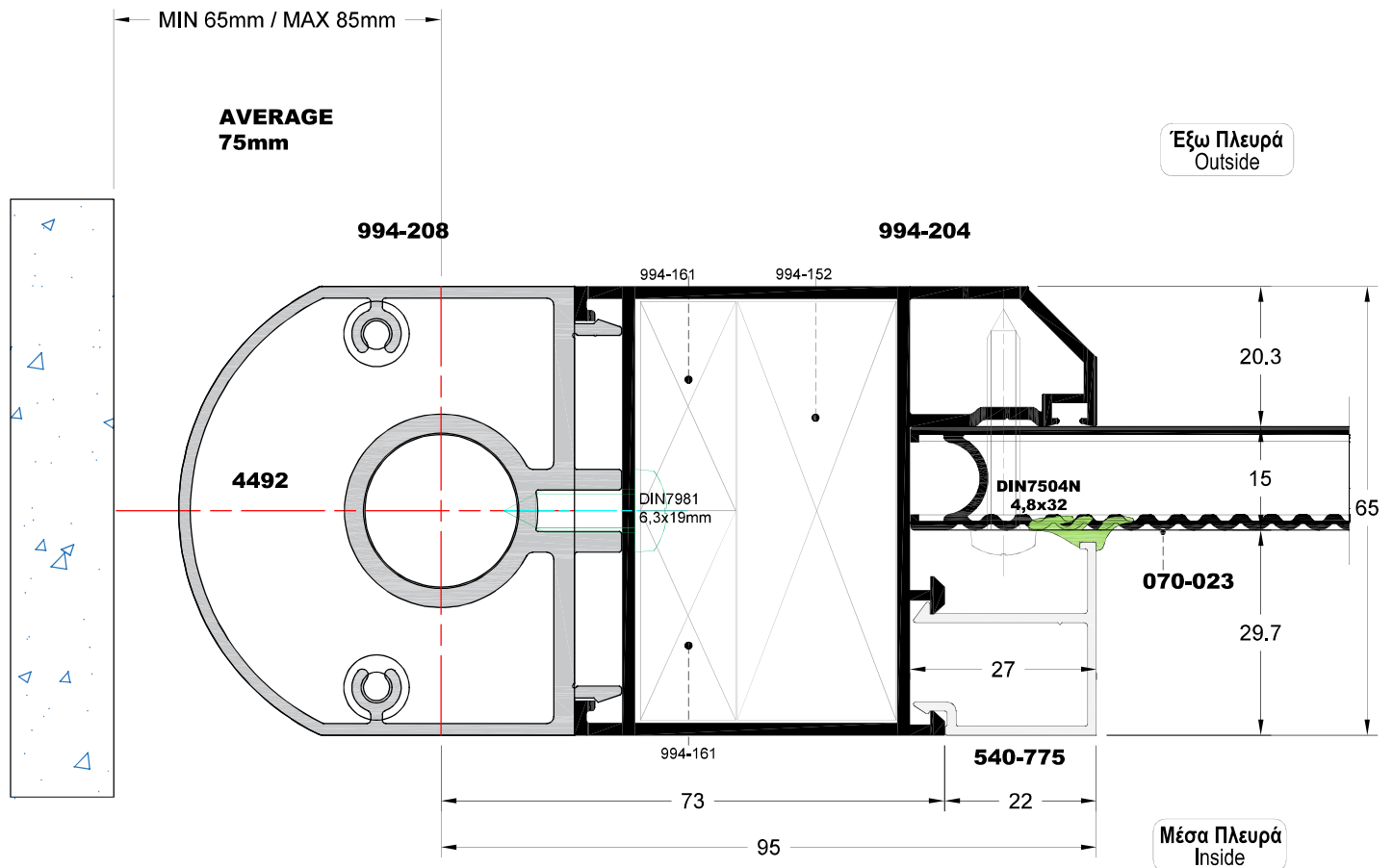
Όψη
FRONT VIEW



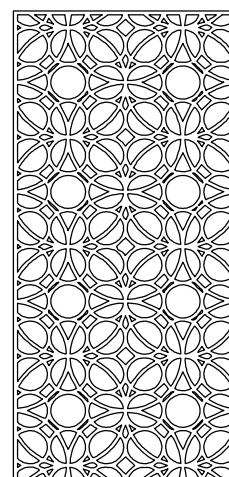
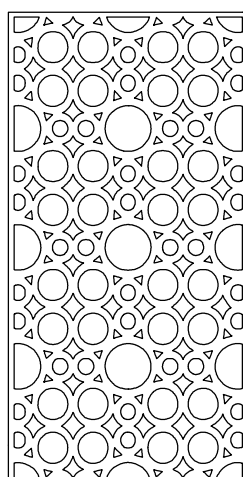
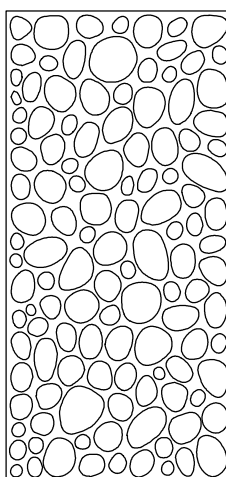
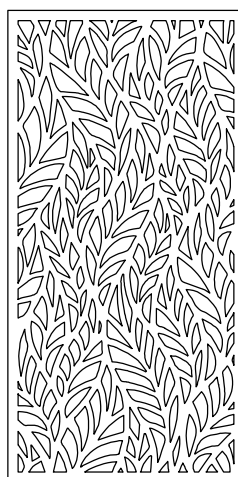
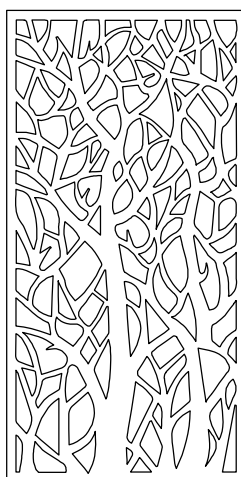
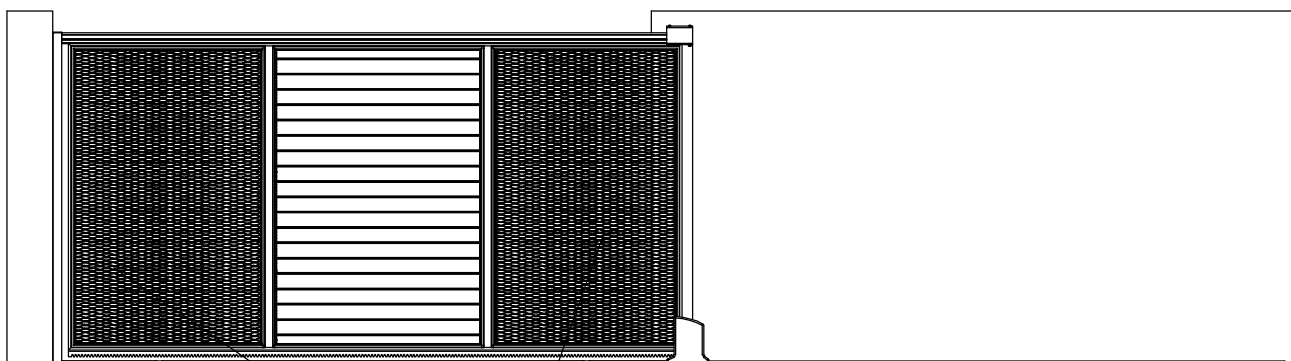
Κατοψη
TOP VIEW



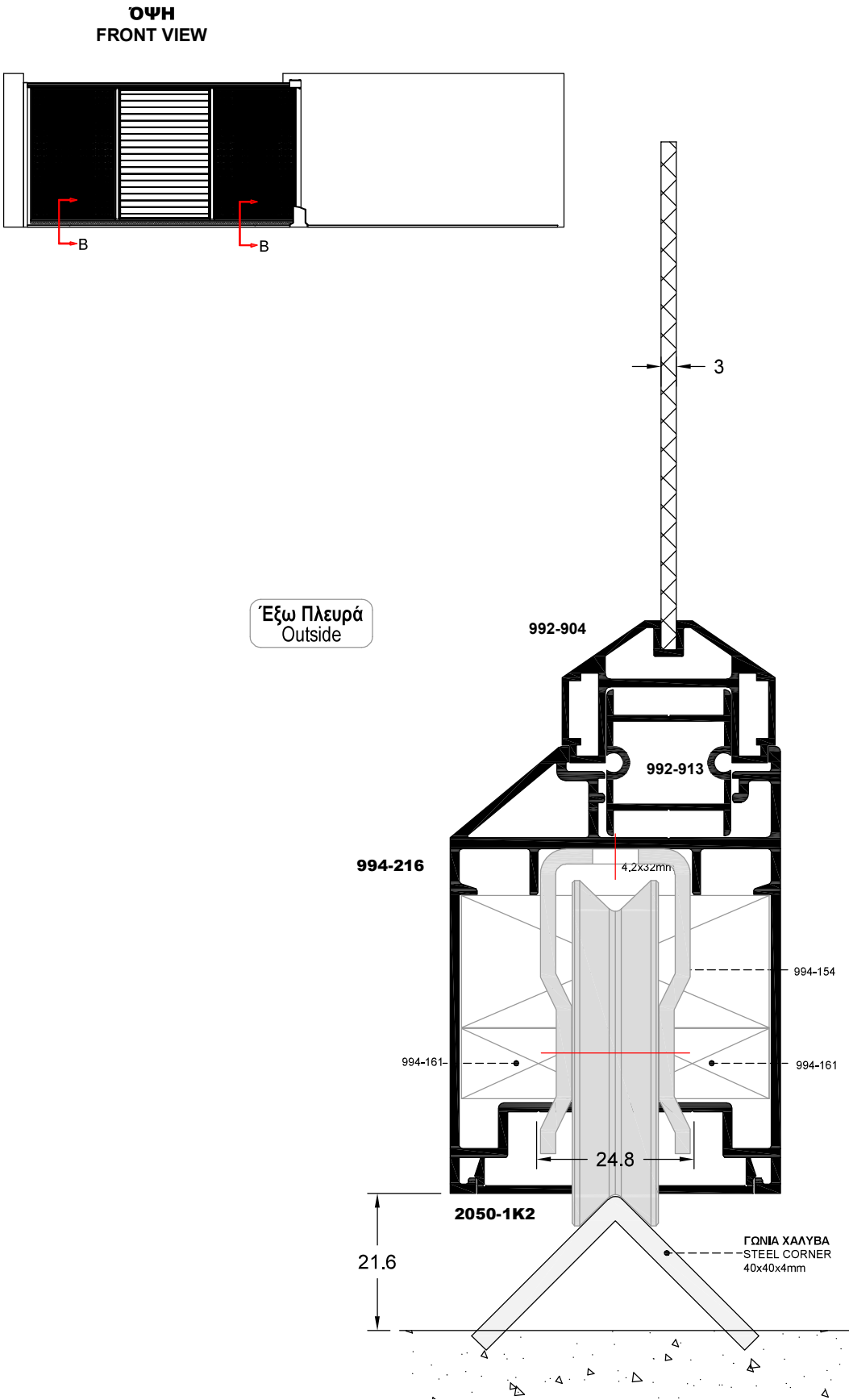
C



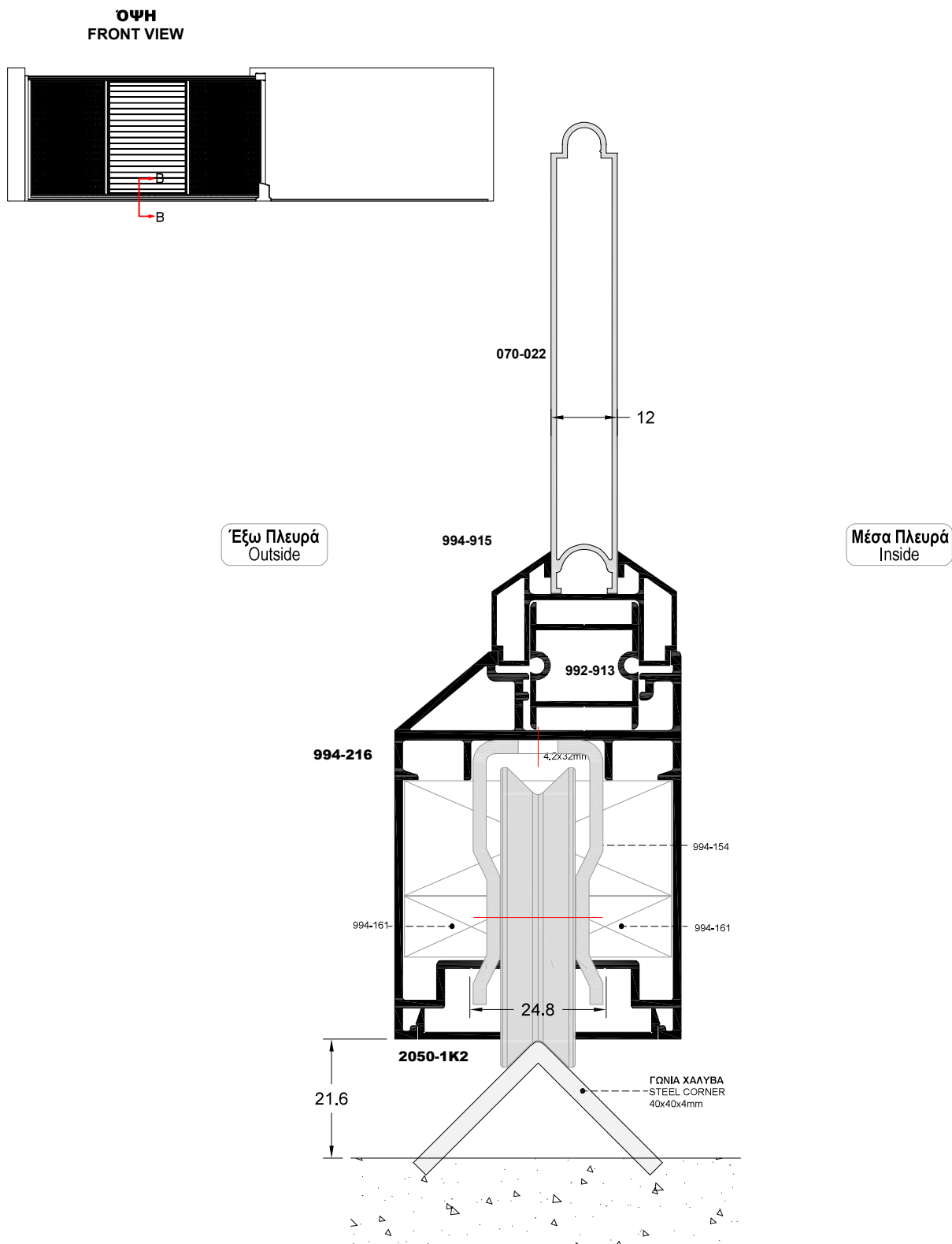
ΤΥΠΟΙ ΕΞΤΡΑ ΣΥΡΡΟΜΕΝΩΝ ΠΟΡΤΩΝ ΜΕ ΣΧΕΔΙΟ LASER CUT
TYPES OF EXTRA SLIDING GATES WITH LASER CUT PATTERNS



ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ
SECTION OF SLIDING SASH WITH ROLLER



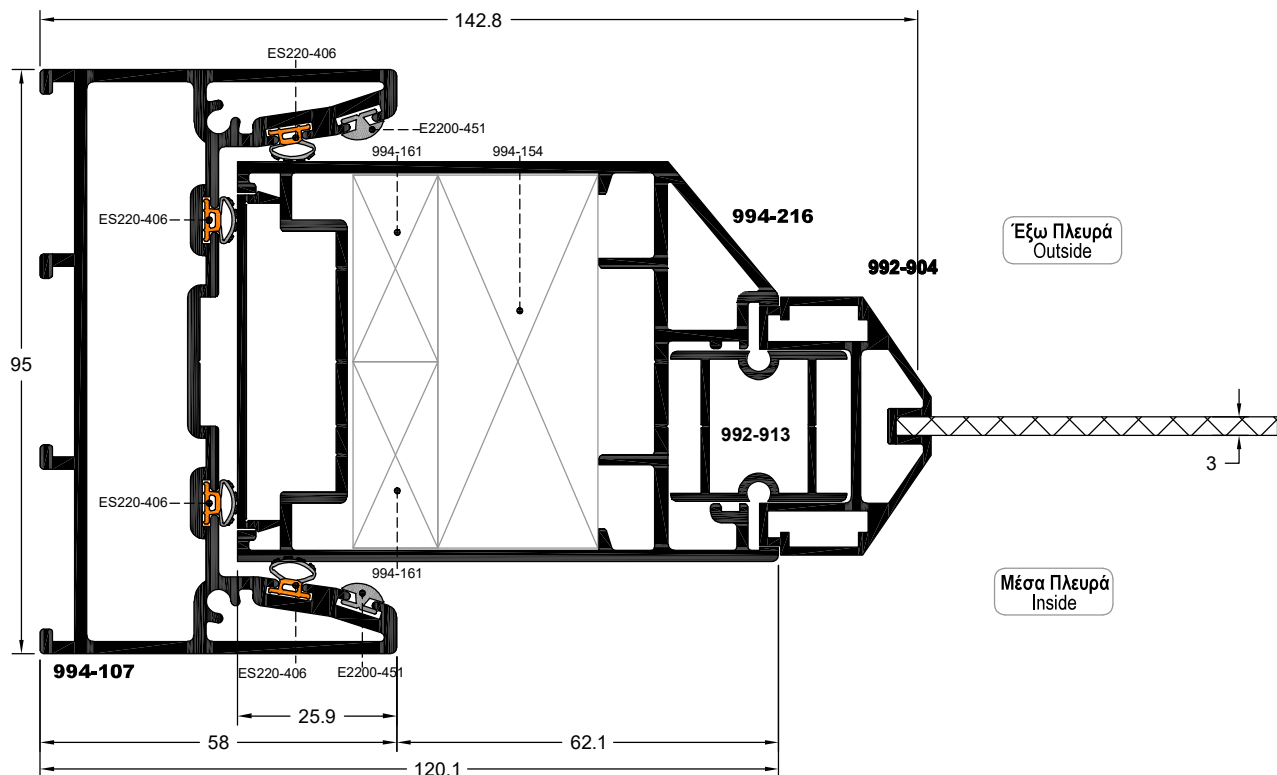
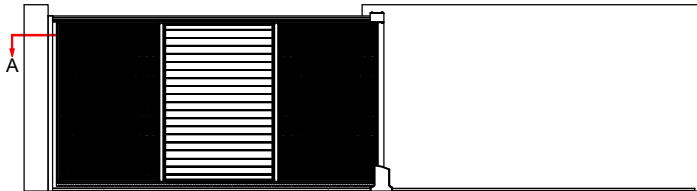
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΟΥΛΟ **SECTION OF SLIDING SASH WITH ROLLER**



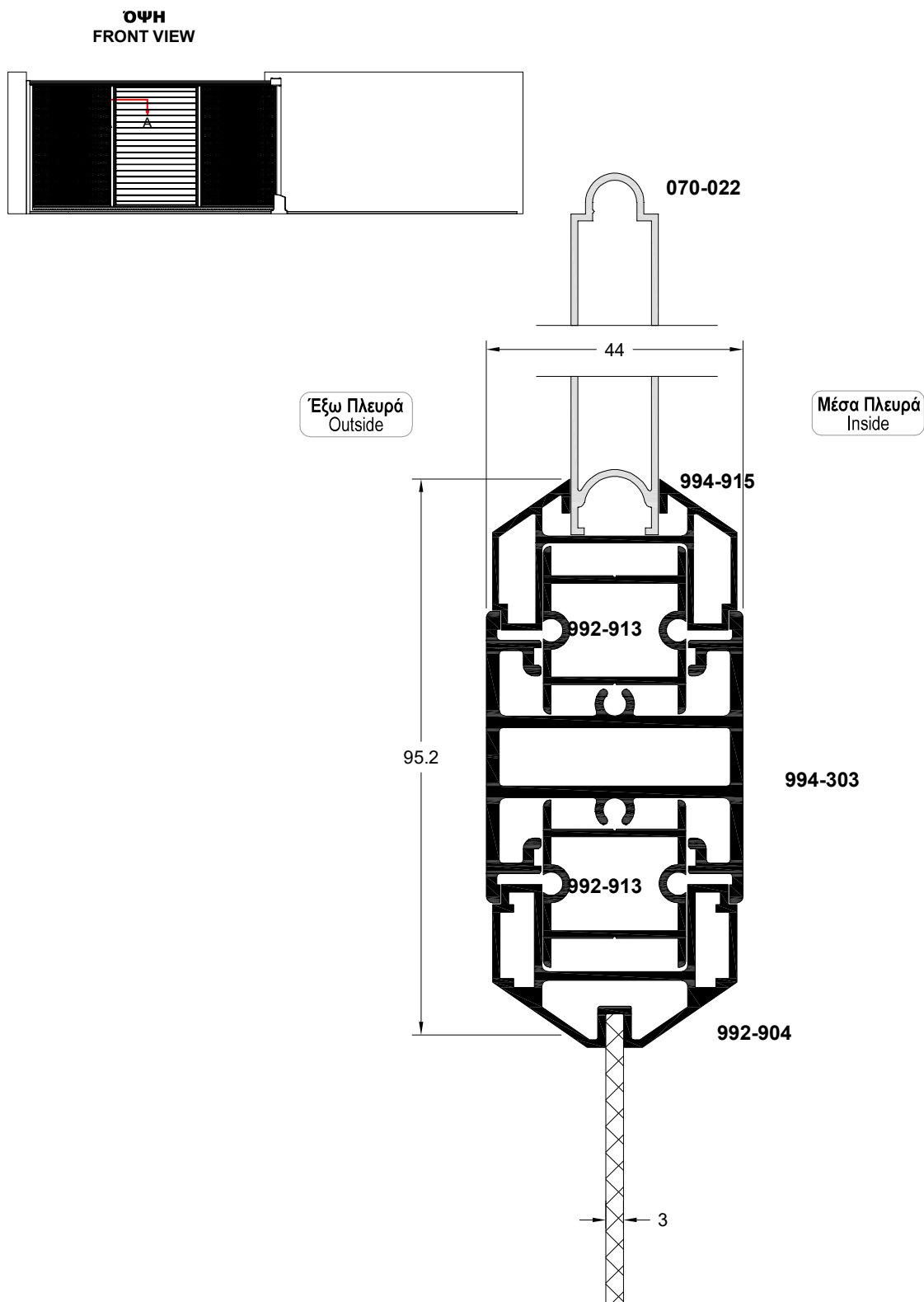
SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

Όψη
FRONT VIEW



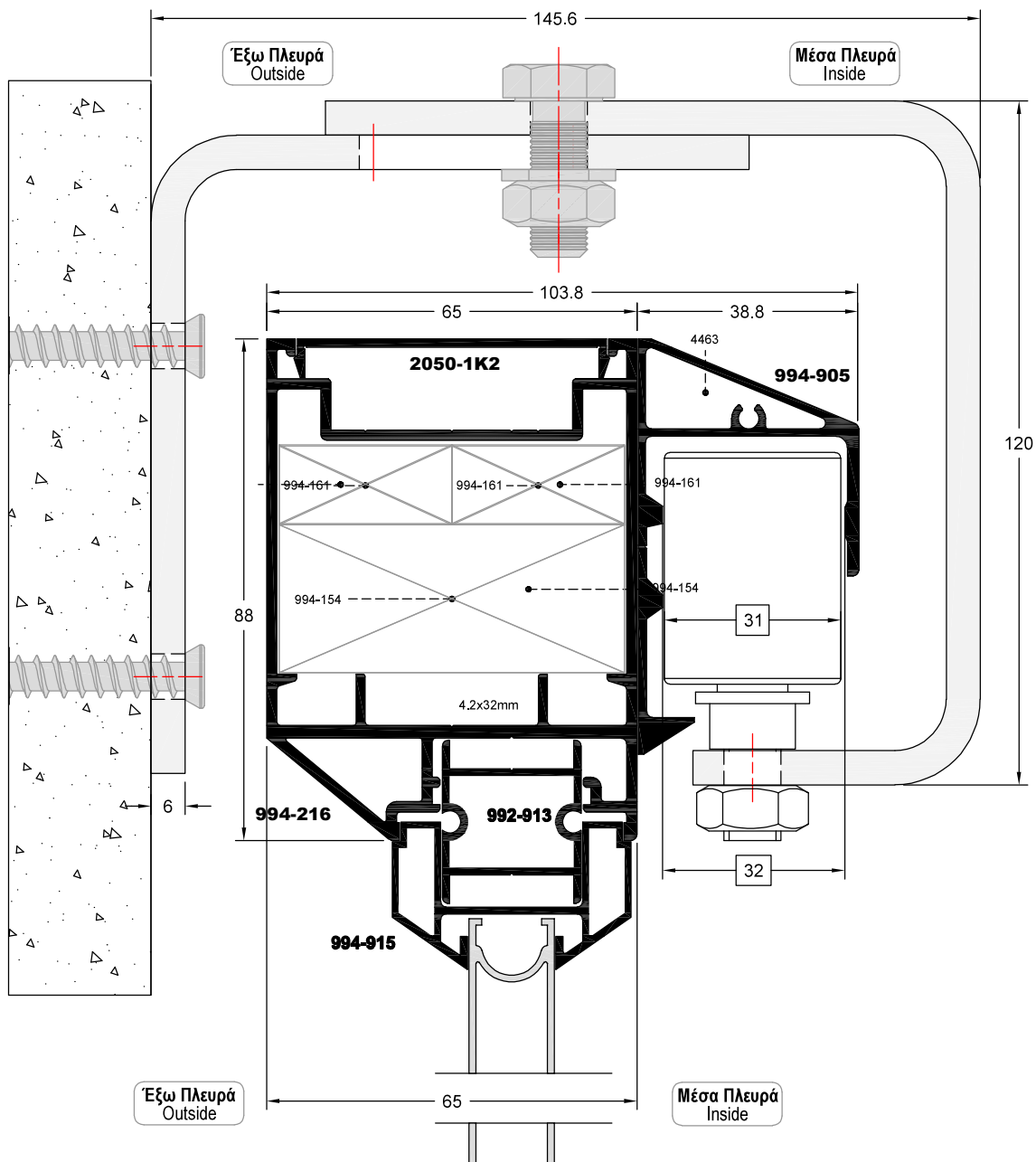
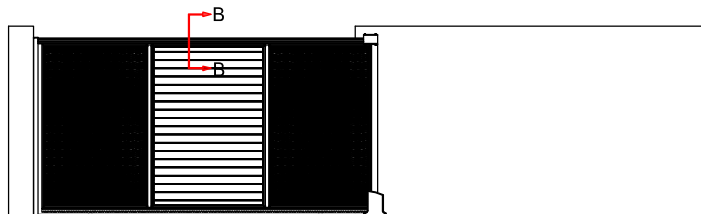
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΤΑΥ
SECTION OF SLIDING SASH WITH TAY



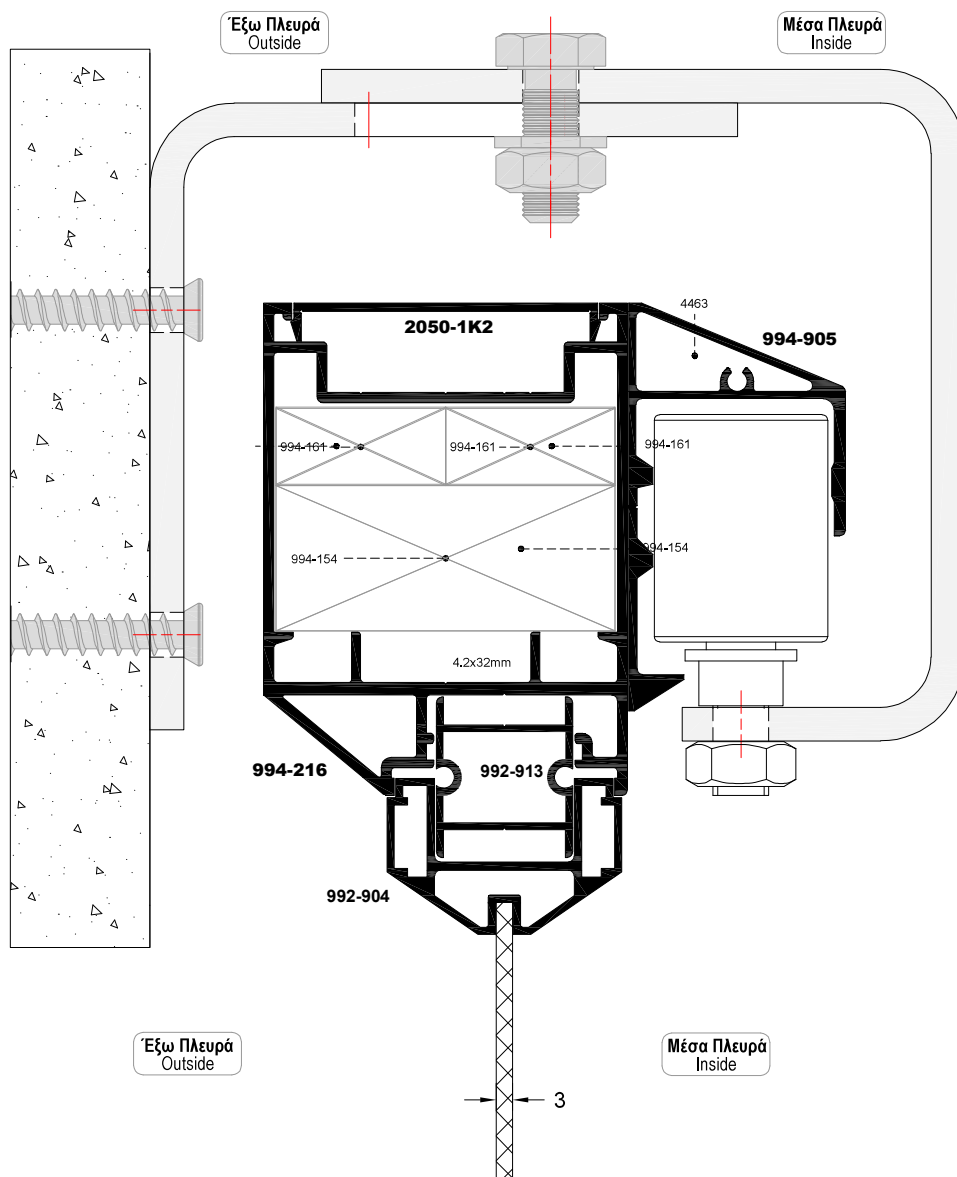
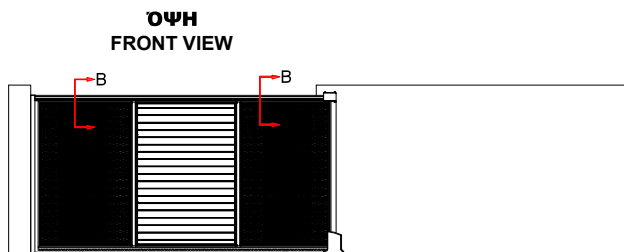
SCALE = 1:1

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

Όψη
FRONT VIEW



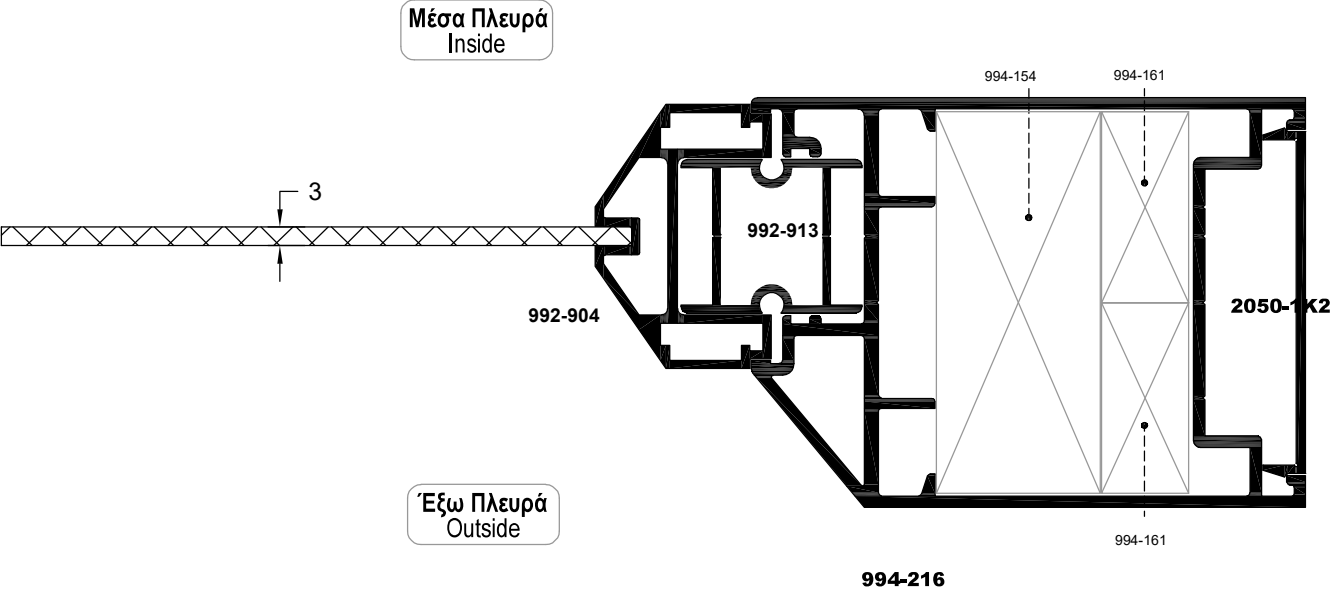
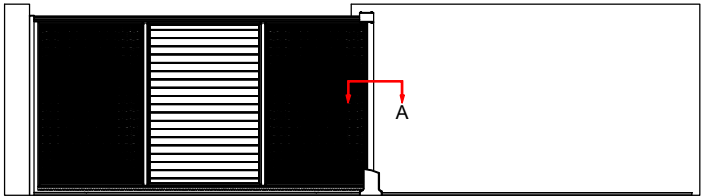
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ **SECTION OF SLIDING SASH WITH WALL MOUNTED BASE**

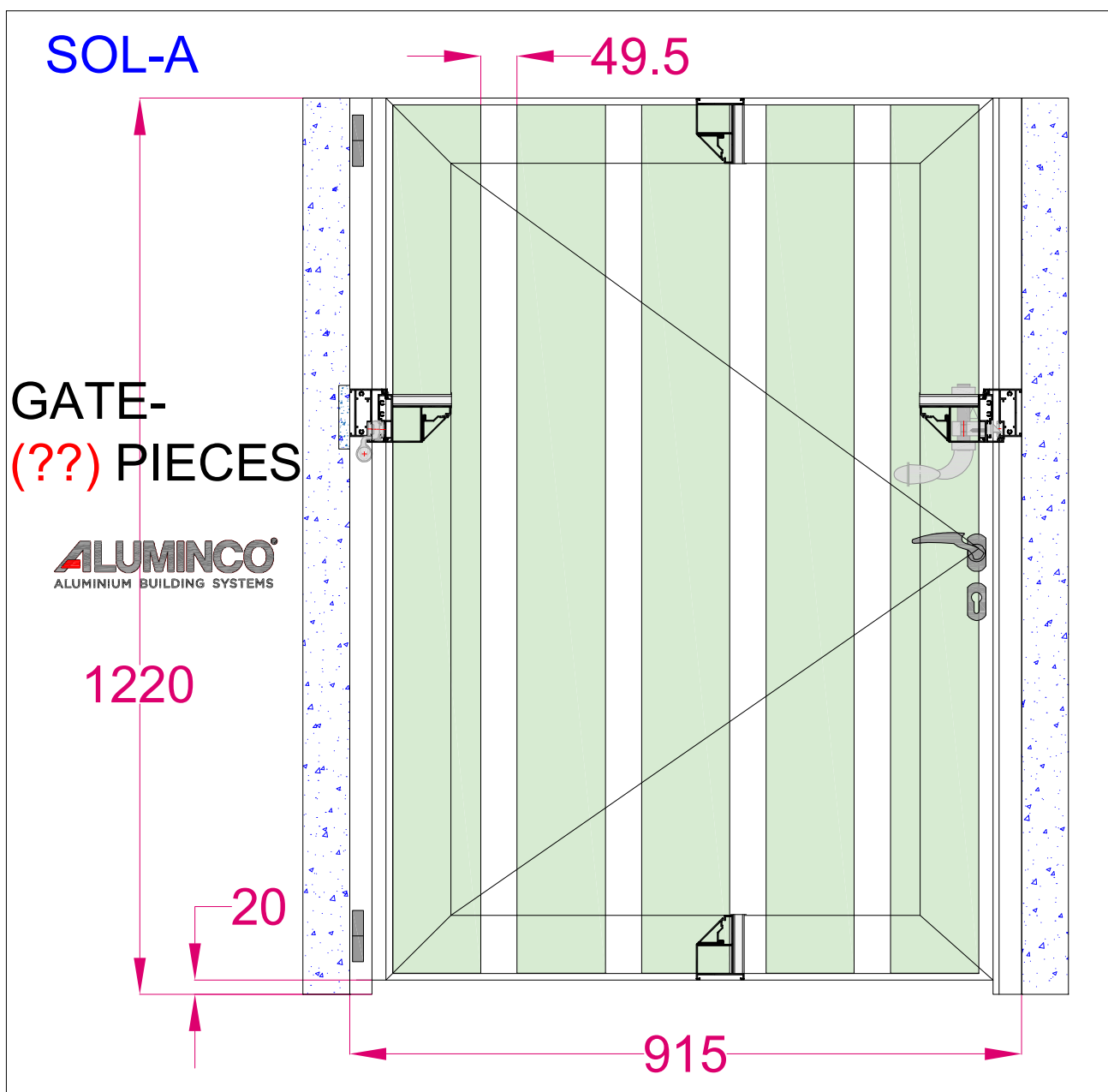


SCALE = 1:1.25

ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

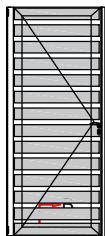
Όψη
FRONT VIEW



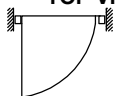


ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ
SECTION SASH WITH

ΟΨΗ
FRONT VIEW

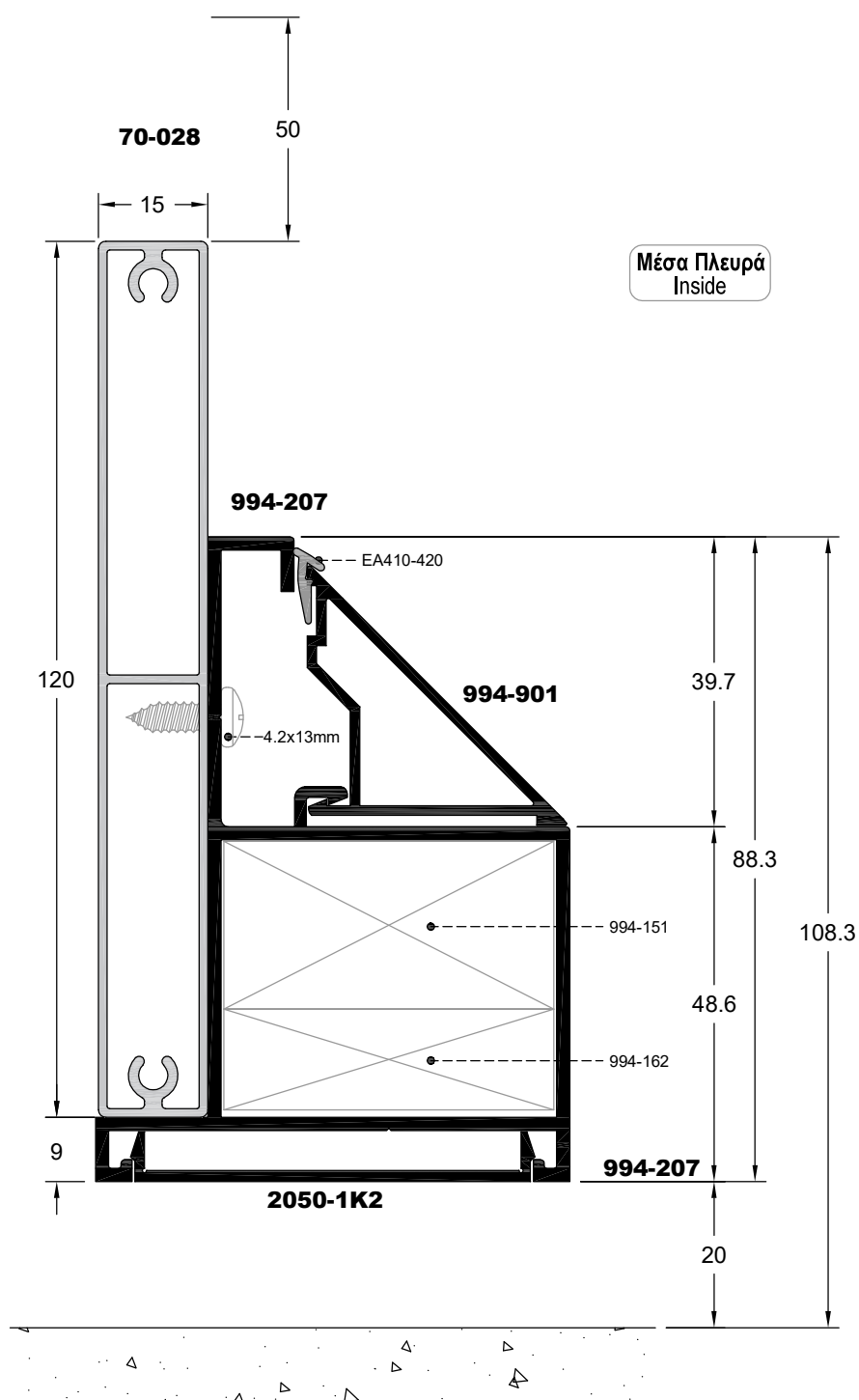


ΚΑΤΟΨΗ
TOP VIEW



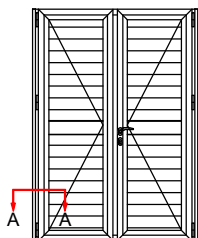
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

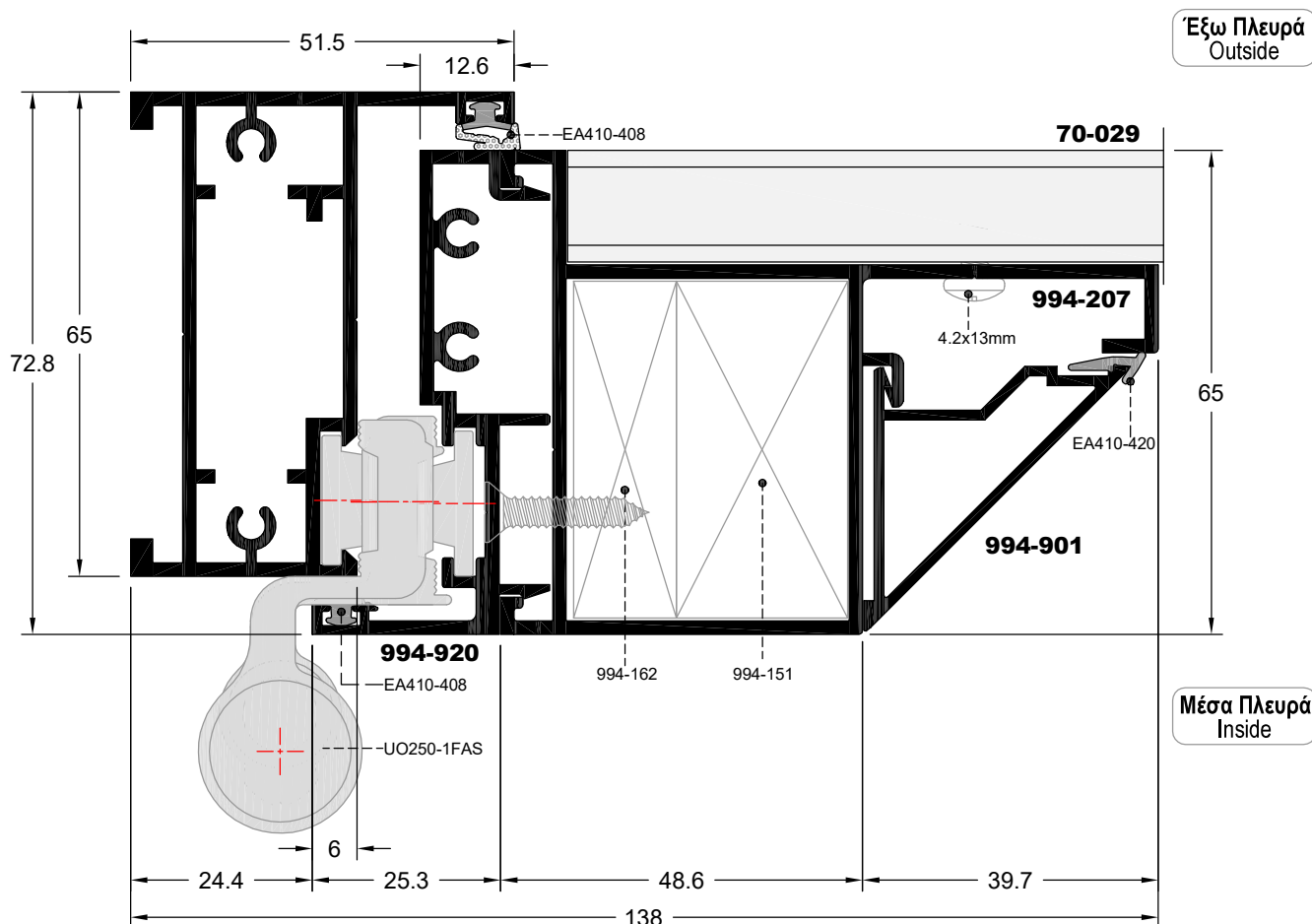
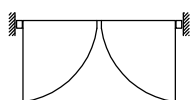


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ **SECTION OF FRAME WITH SASH PROFILE AND HINGE**

ΟΨΗ
FRONT VIEW

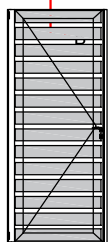


ΚΑΤΟΨΗ
TOP VIEW

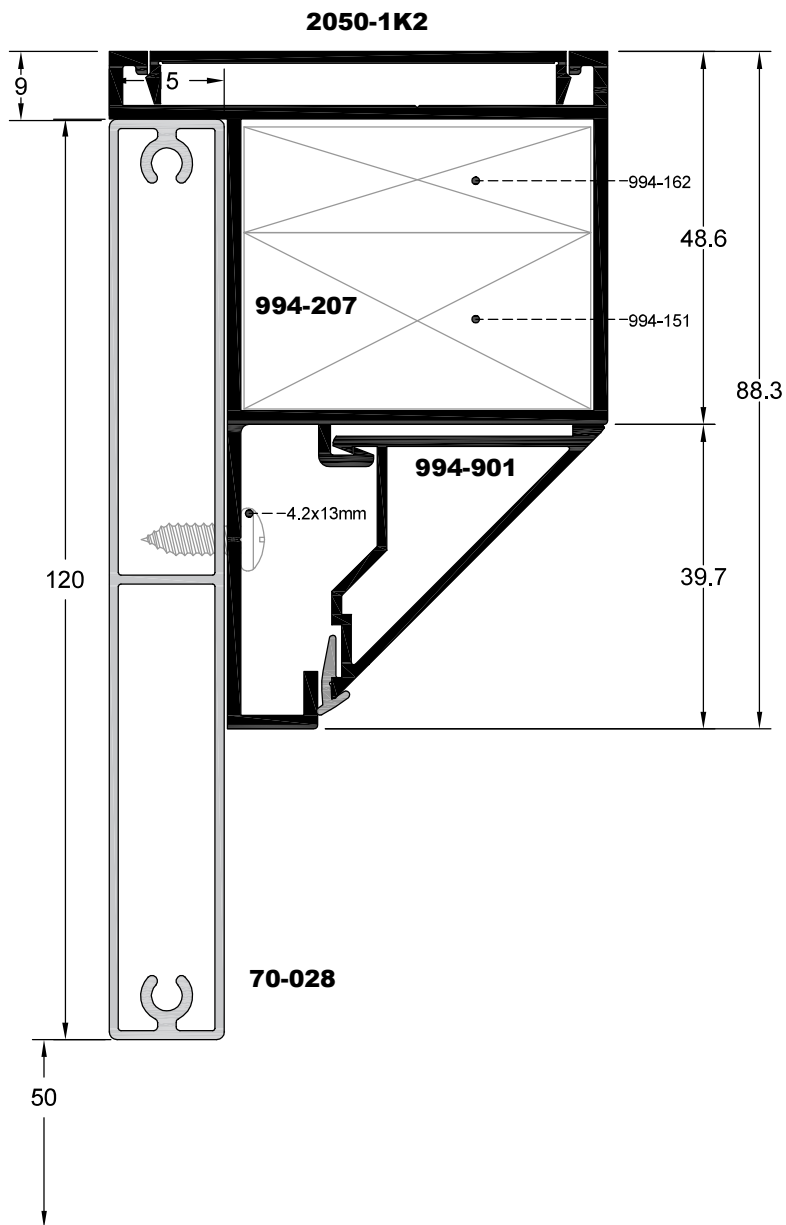
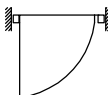


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ
SECTION OF FRAME WITH SASH PROFILE

Όψη
FRONT VIEW



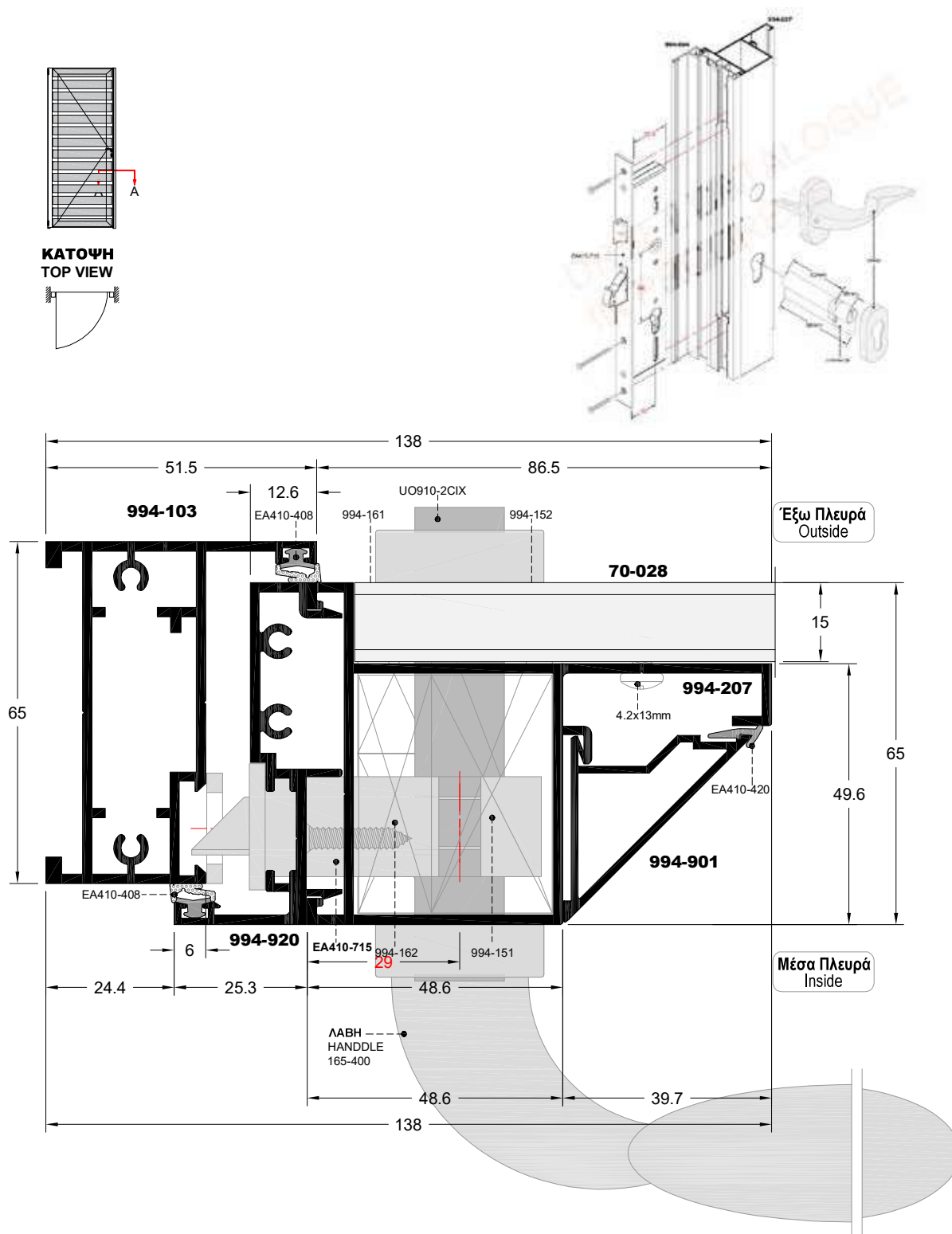
Κατοψη
TOP VIEW

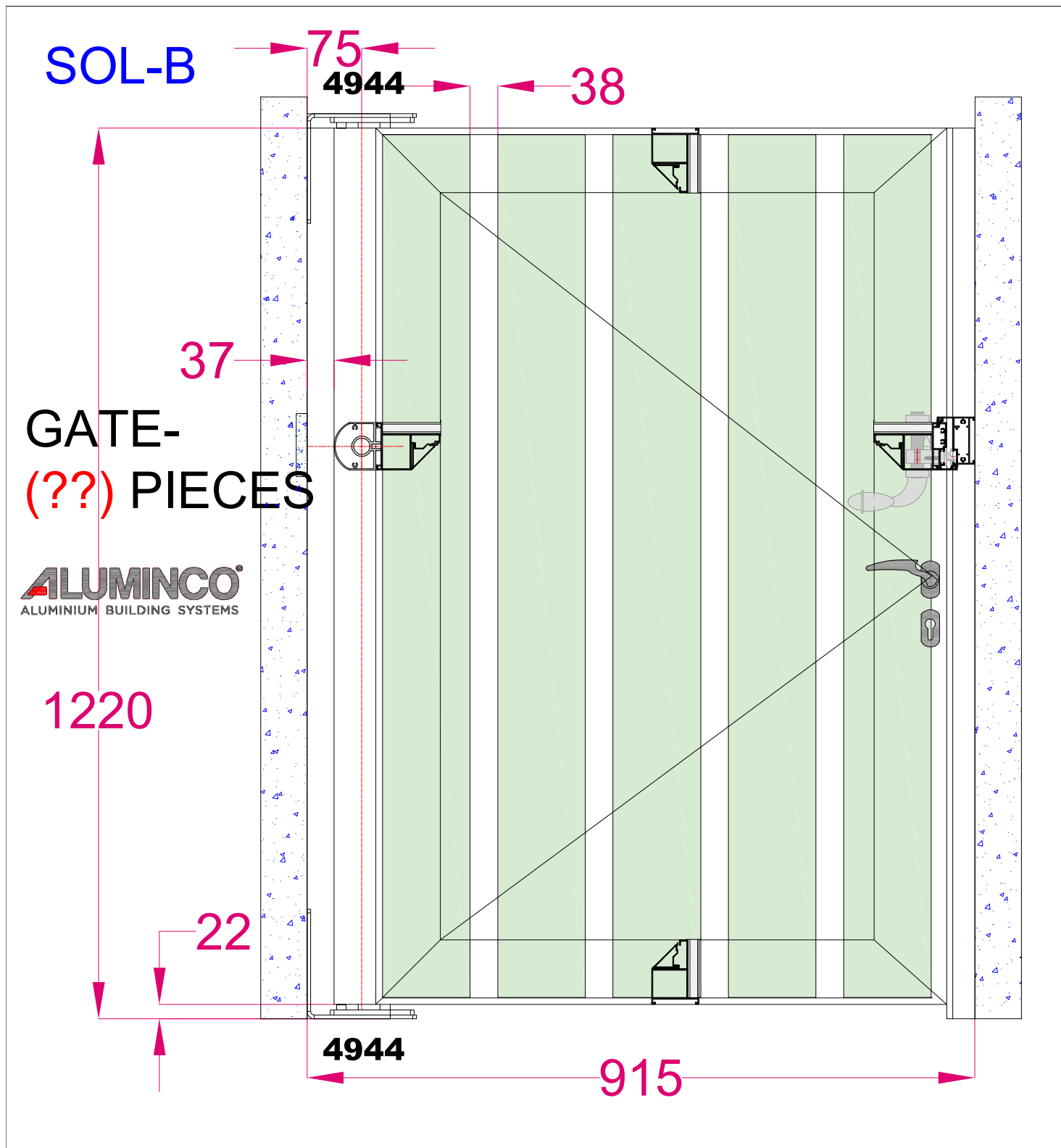


Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

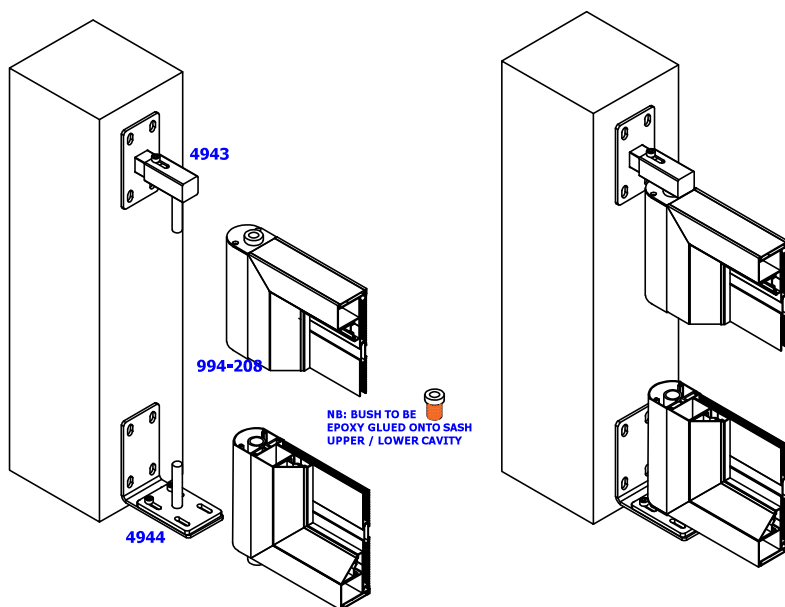
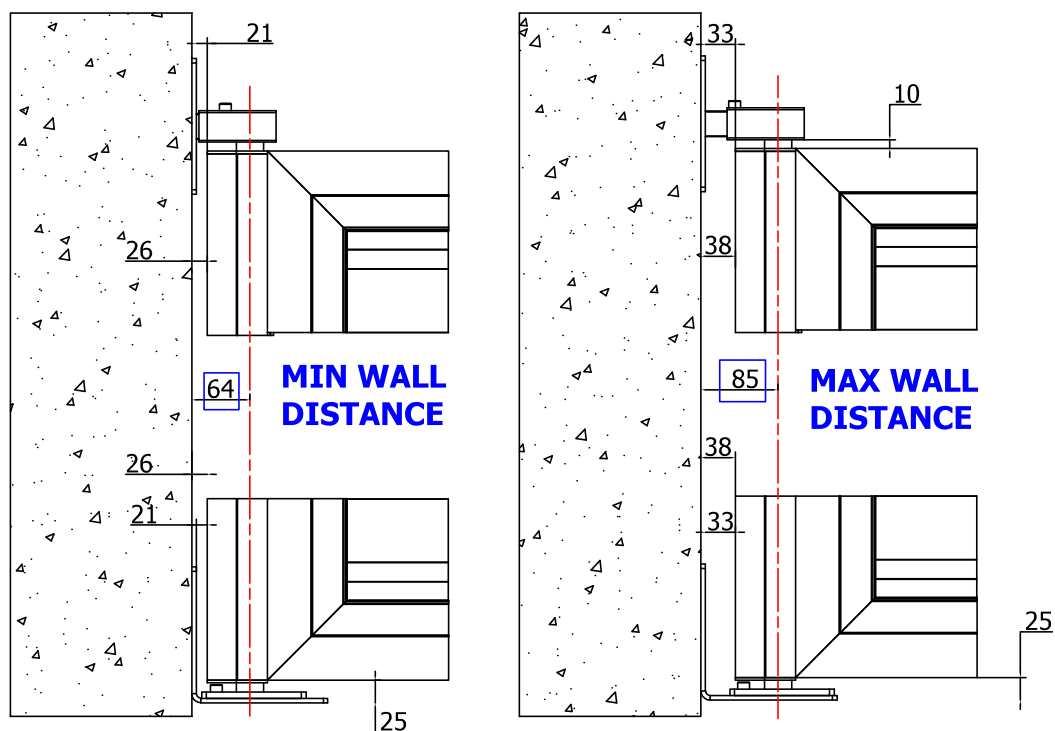
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME





4943 / 4944 / 994-208 for Pivot Open Gate

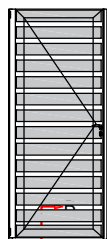
4943 / 4944 / 994-208 σε χρήση για Pivot Ανοιγόμενη Αυλόπορτα



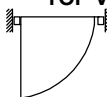
NB:
 *4943 can be used as a pair for a pivot single gate, or
 *4944 can be used as a pair for a pivot single gate, or
 *4943 one piece & 4944 one piece, can be used for a pivot single gate as depicted.

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ ΡΑΜΠΟΤΕ
SECTION SASH WITH

ΟΨΗ
FRONT VIEW

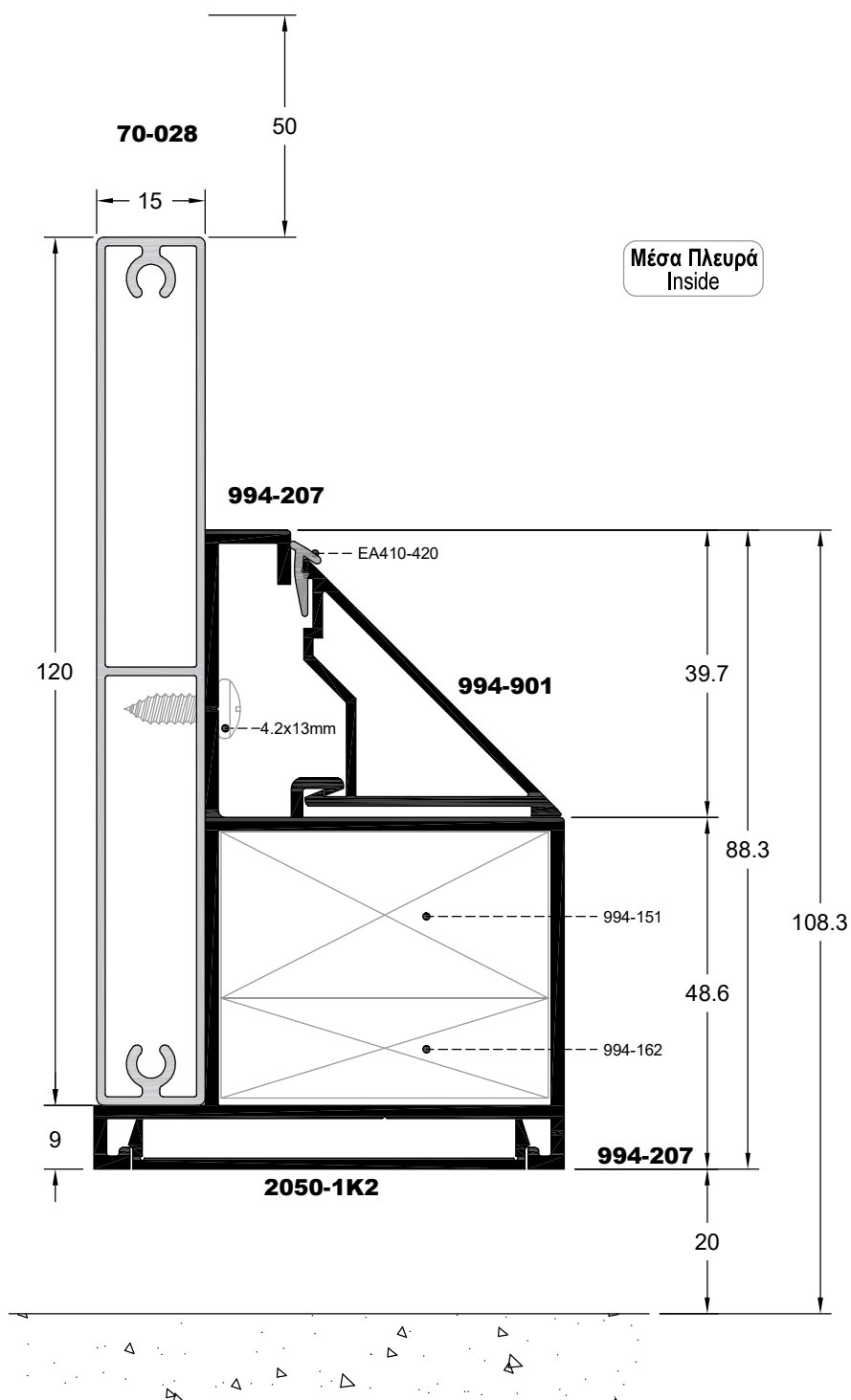


ΚΑΤΟΨΗ
TOP VIEW



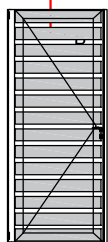
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

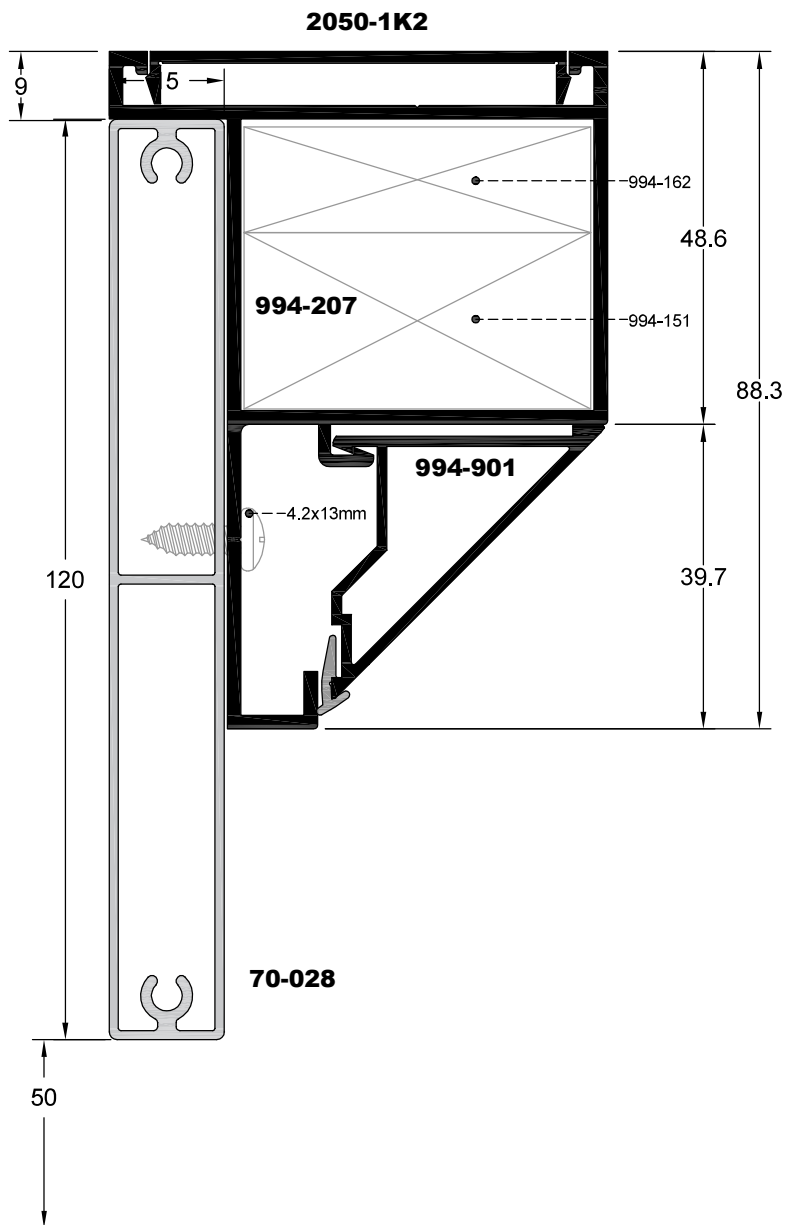
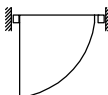


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ
SECTION OF FRAME WITH SASH PROFILE

Όψη
FRONT VIEW



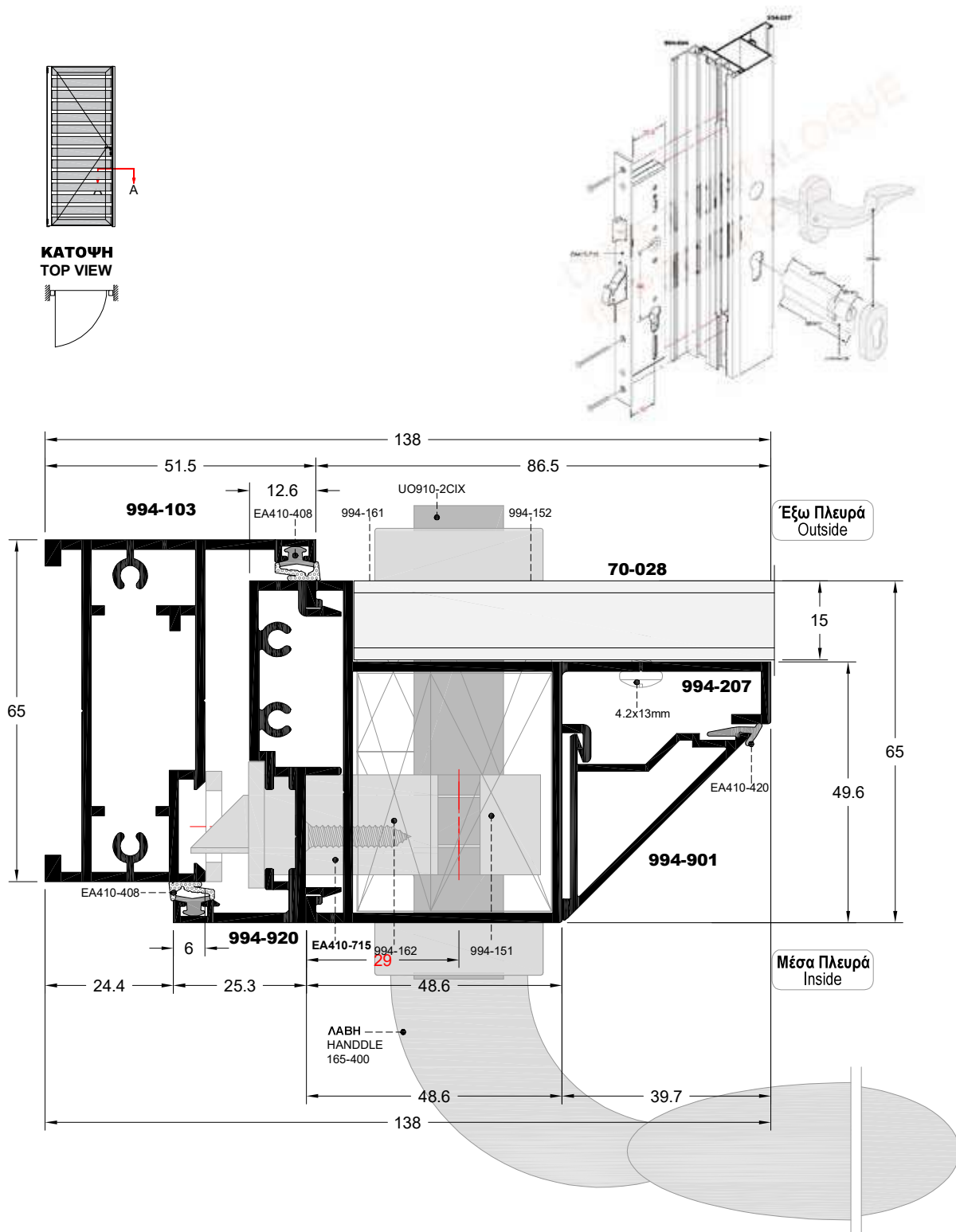
Κατοψη
TOP VIEW



Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

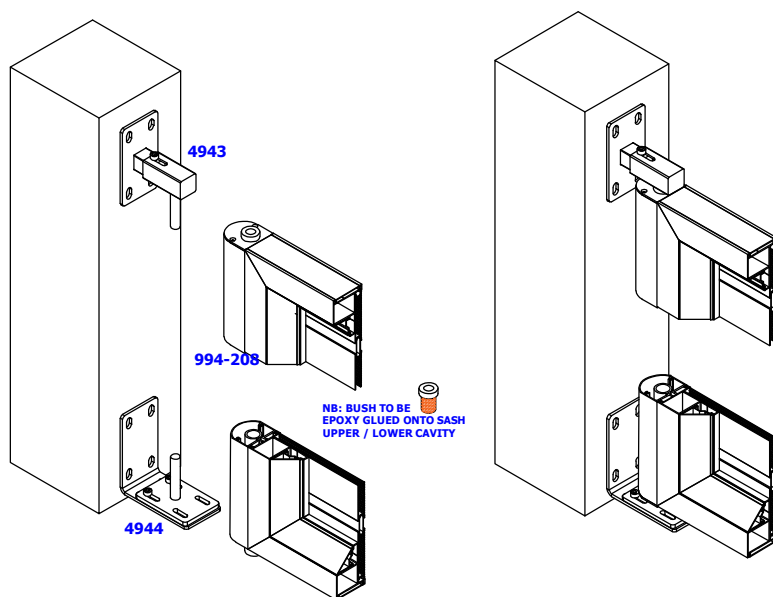
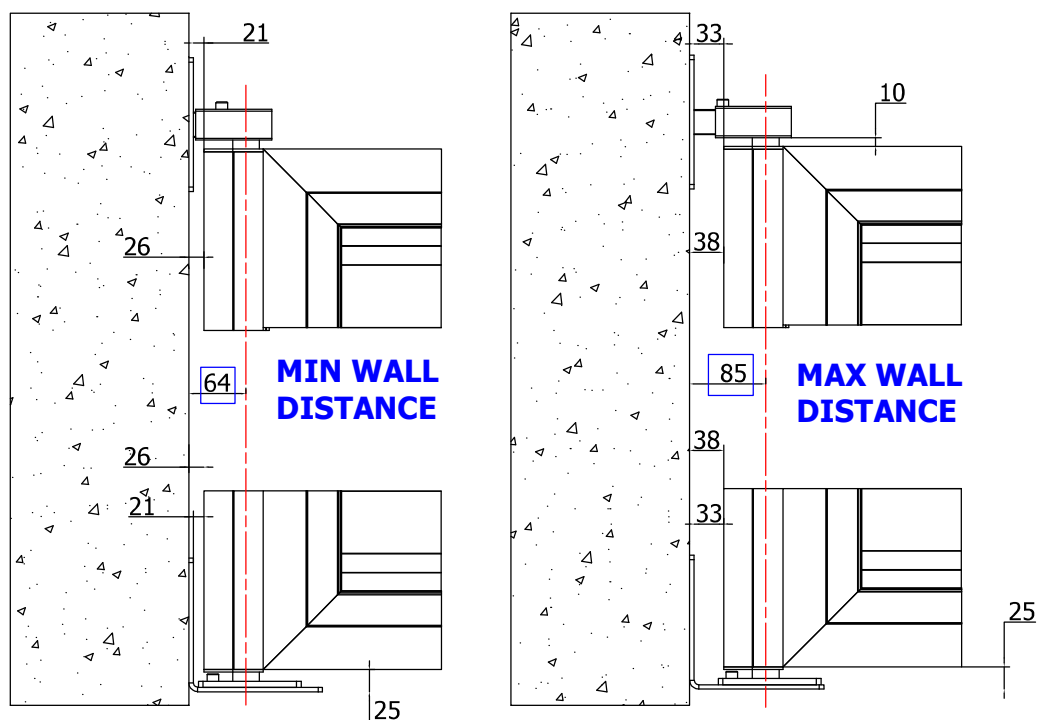
ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME



Τομές για ανοιγόμενες αυλόπορτες - Sections for opening gates

4943 / 4944 / 994-208 for Pivot Open Gate

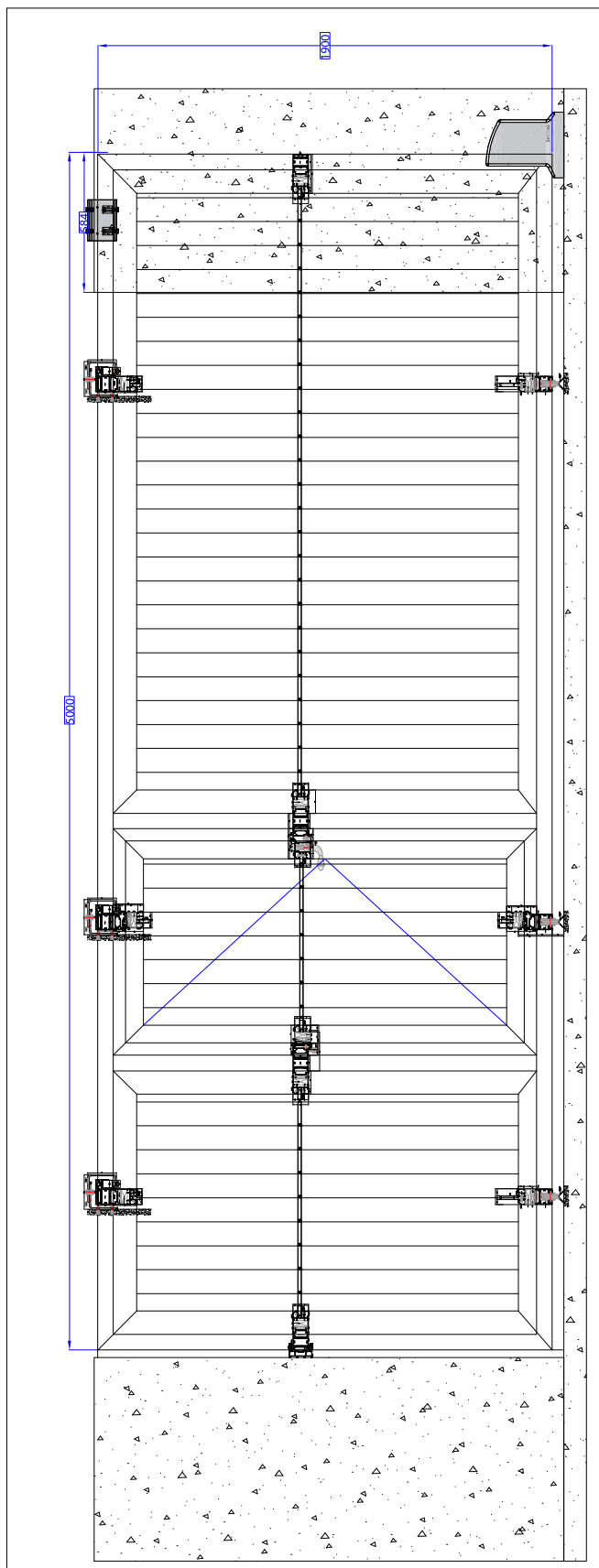
4943 / 4944 / 994-208 σε χρήση για Pivot Ανοιγόμενη Αυλόπορτα



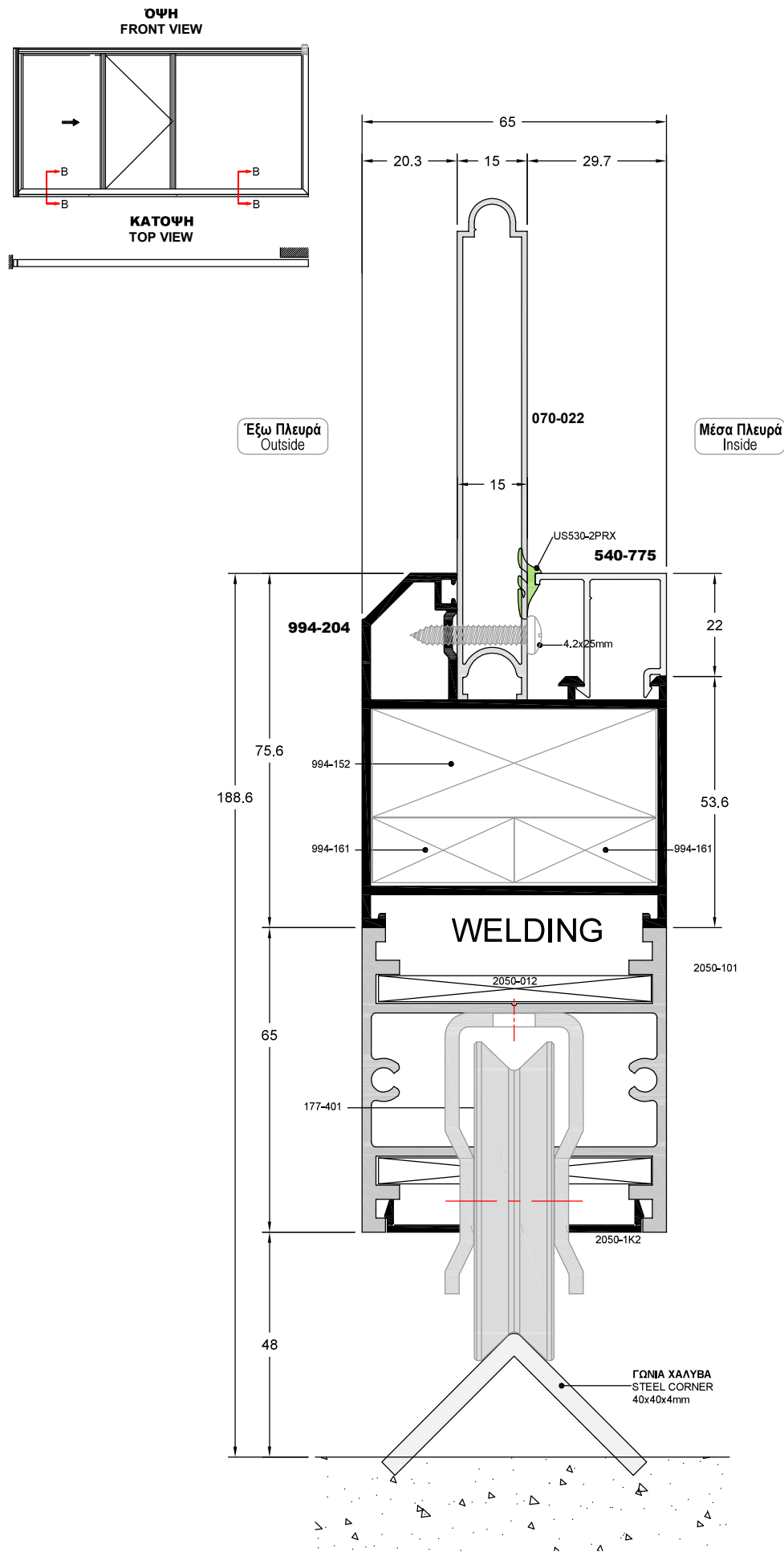
NB:

***4943 can be used as a pair for a pivot single gate, or
*4944 can be used as a pair for a pivot single gate, or
*4943 one piece & 4944 one piece, can be used for a pivot single gate as depicted.**

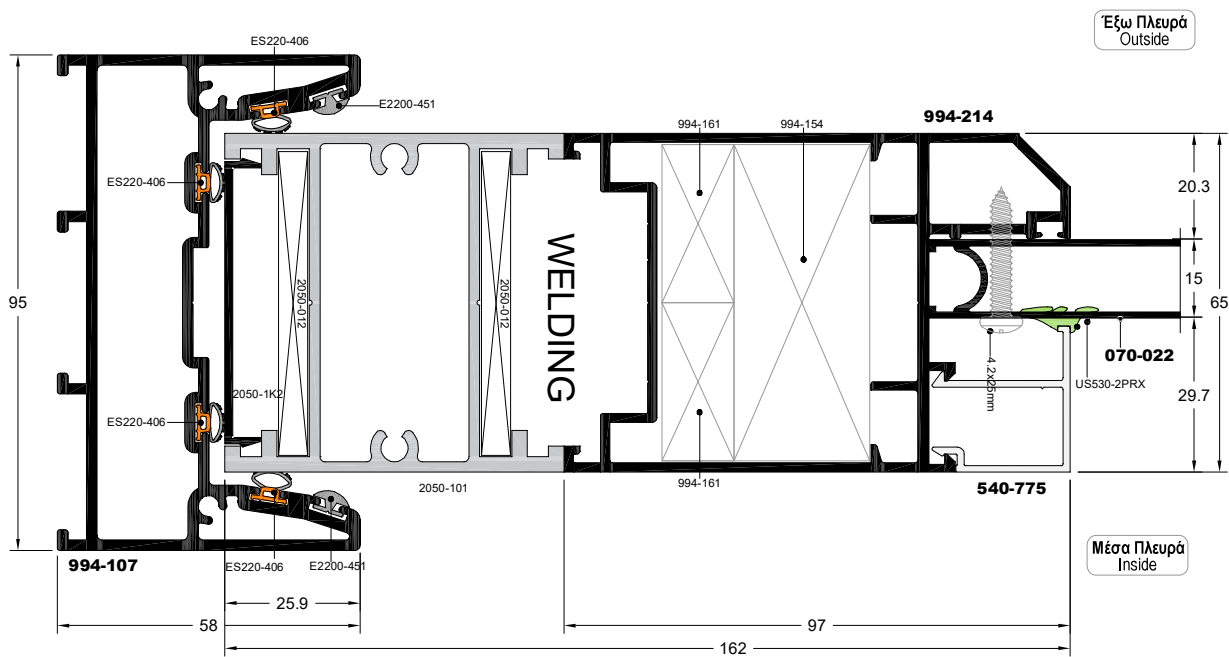
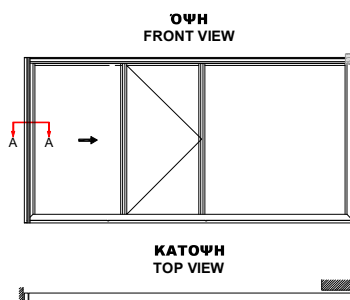
ΣΥΡΟΜΕΝΗ ΑΥΛΟΠΟΡΤΑ ΜΕ ΑΝΘΡΩΠΟΘΥΡΙΔΑ
SLIDING GATE WITH HUMAN PASS (MANHOLE)



ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΥΛΟ+ ΑΝΘΡΩΠΟΘΥΡΙΔΑ
SECTION OF SLIDING SASH WITH ROLLER+ MANHOLE



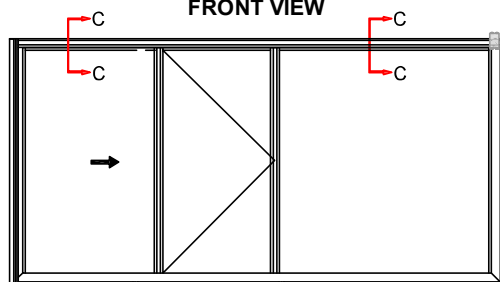
ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE



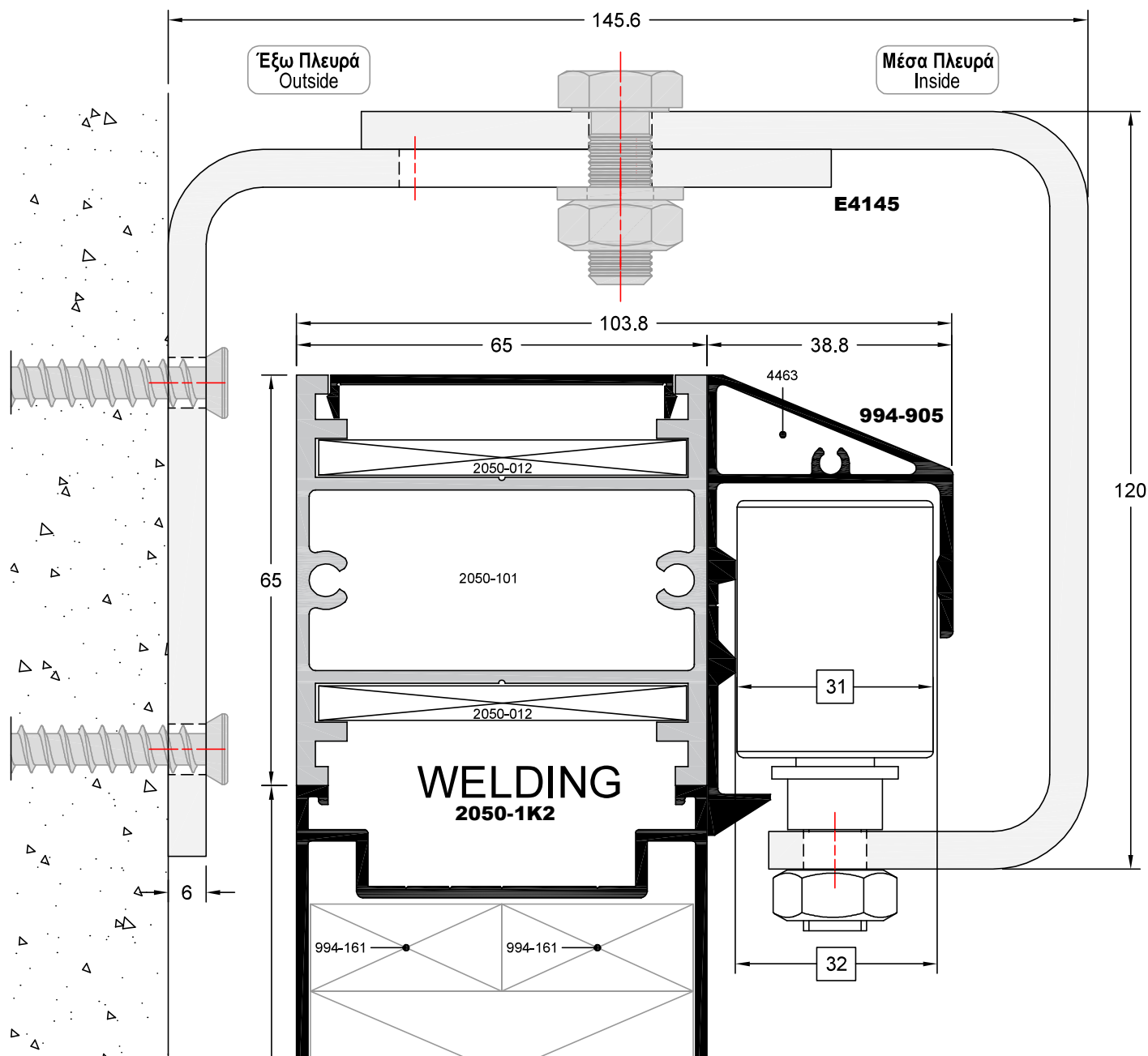
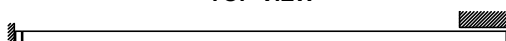
SCALE = 1:1

ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE

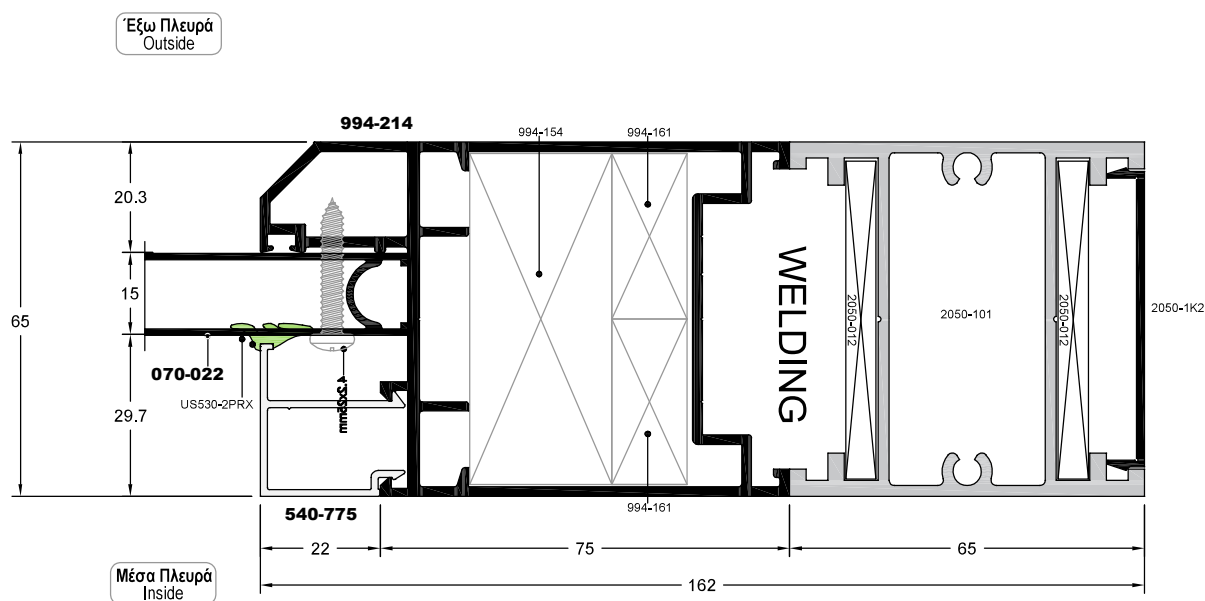
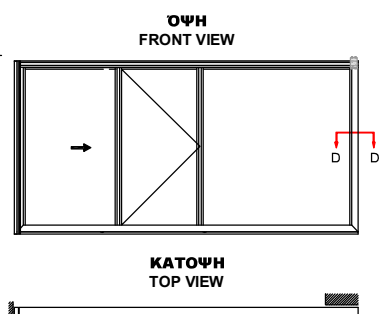
Όψη
FRONT VIEW



Κατοψη
TOP VIEW

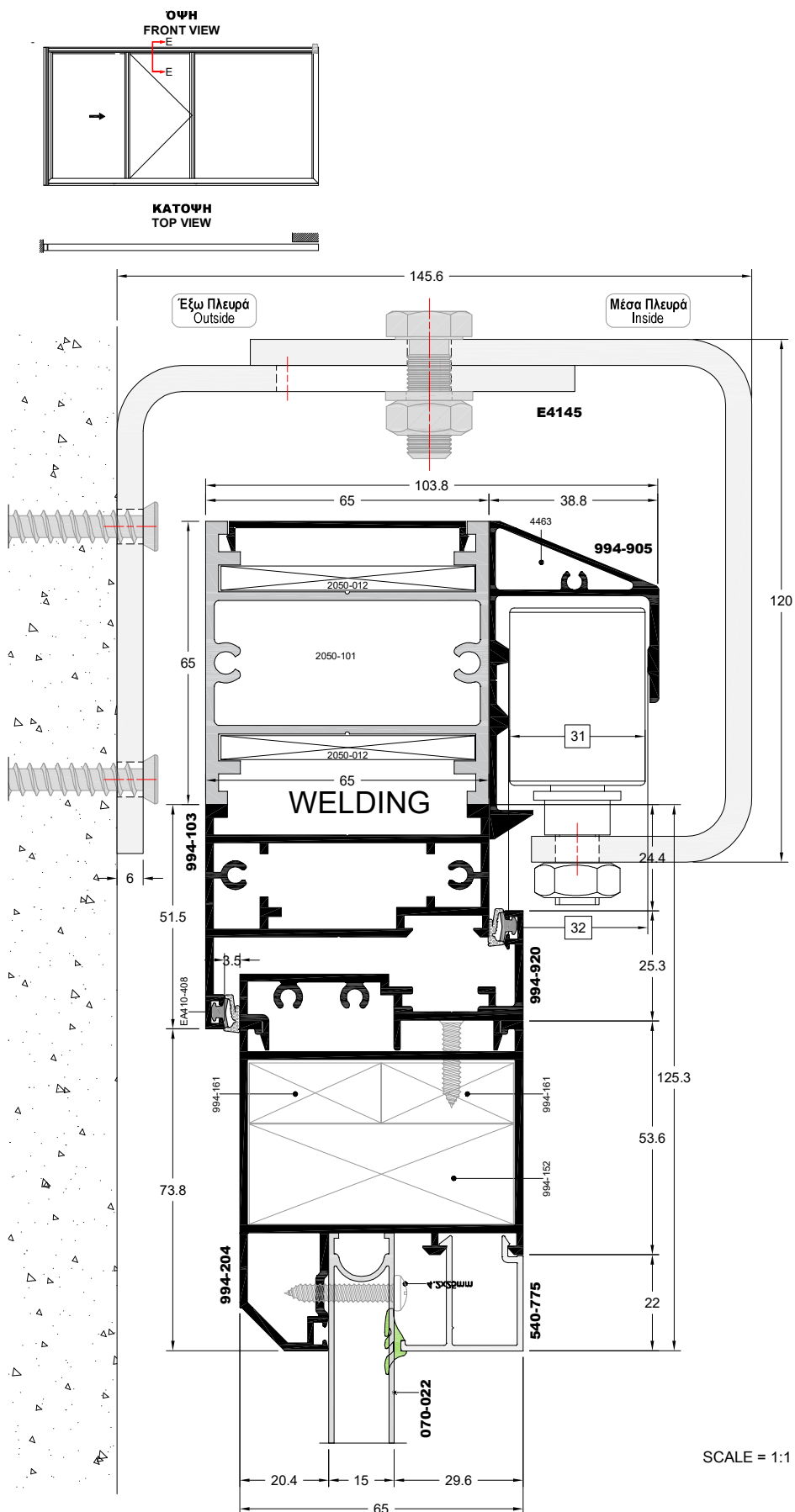


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH

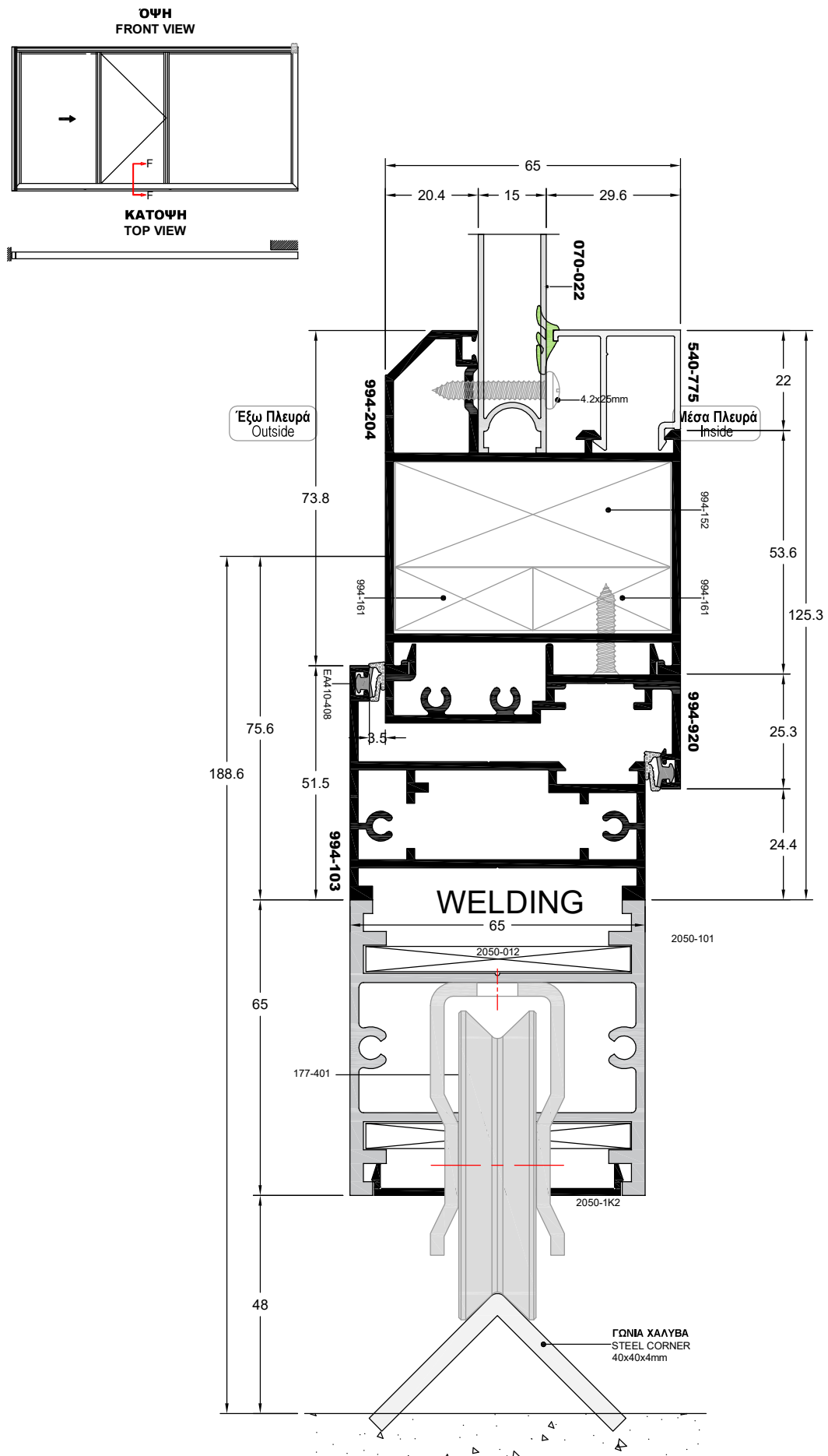


SCALE = 1:1

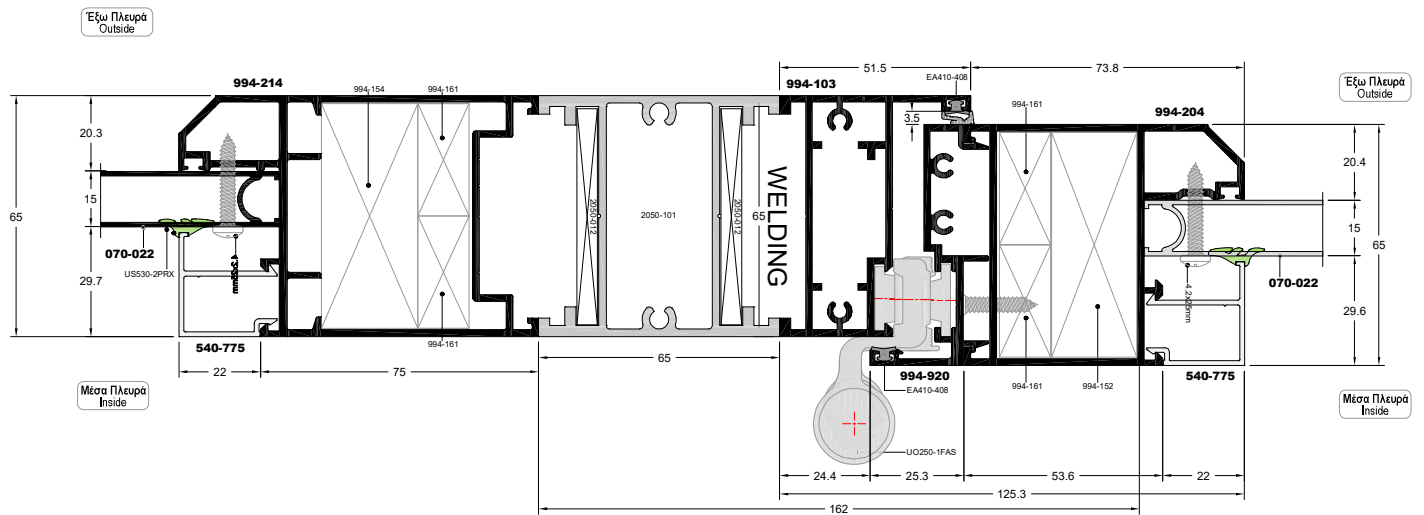
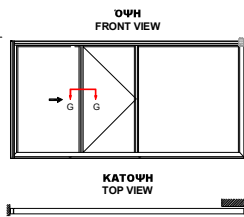
ΤΟΜΗ ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΕΠΙΤΟΙΧΙΑ ΒΑΣΗ
SECTION OF SLIDING SASH WITH WALL MOUNTED BASE



ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ ΜΕ ΡΑΥΛΟ+ ΑΝΘΡΩΠΟΘΥΡΙΔΑ
SECTION OF SLIDING SASH WITH ROLLER+ MANHOLE

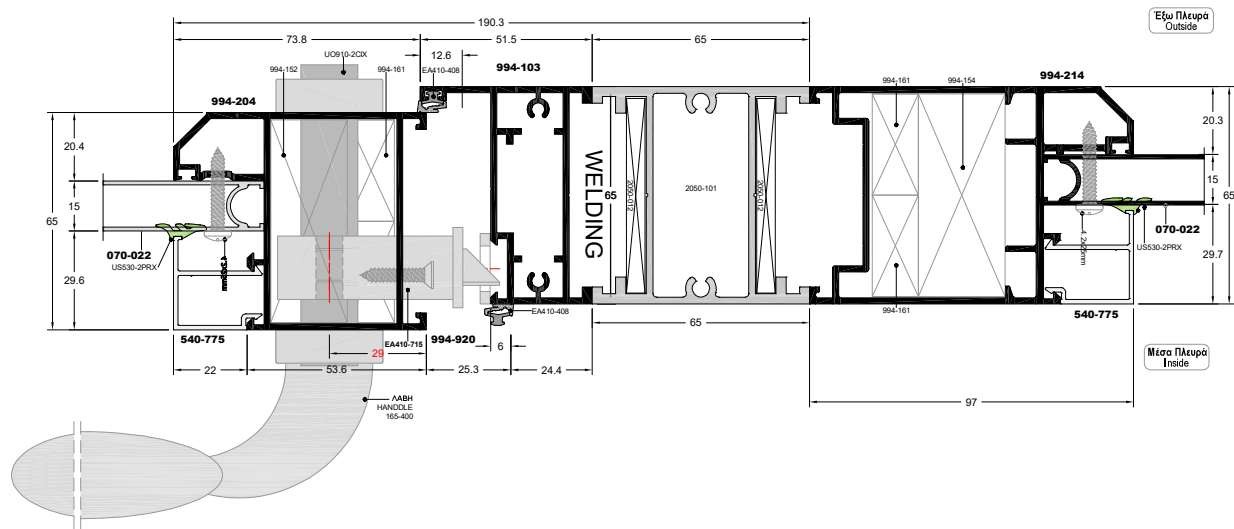
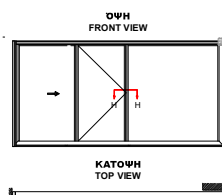


ΤΟΜΗ ΣΥΡΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH



SCALE = 1:1

TOMH ΣΥΡΟΜΕΝΟΥ ΦΥΛΛΟΥ
SECTION OF SLIDING SASH



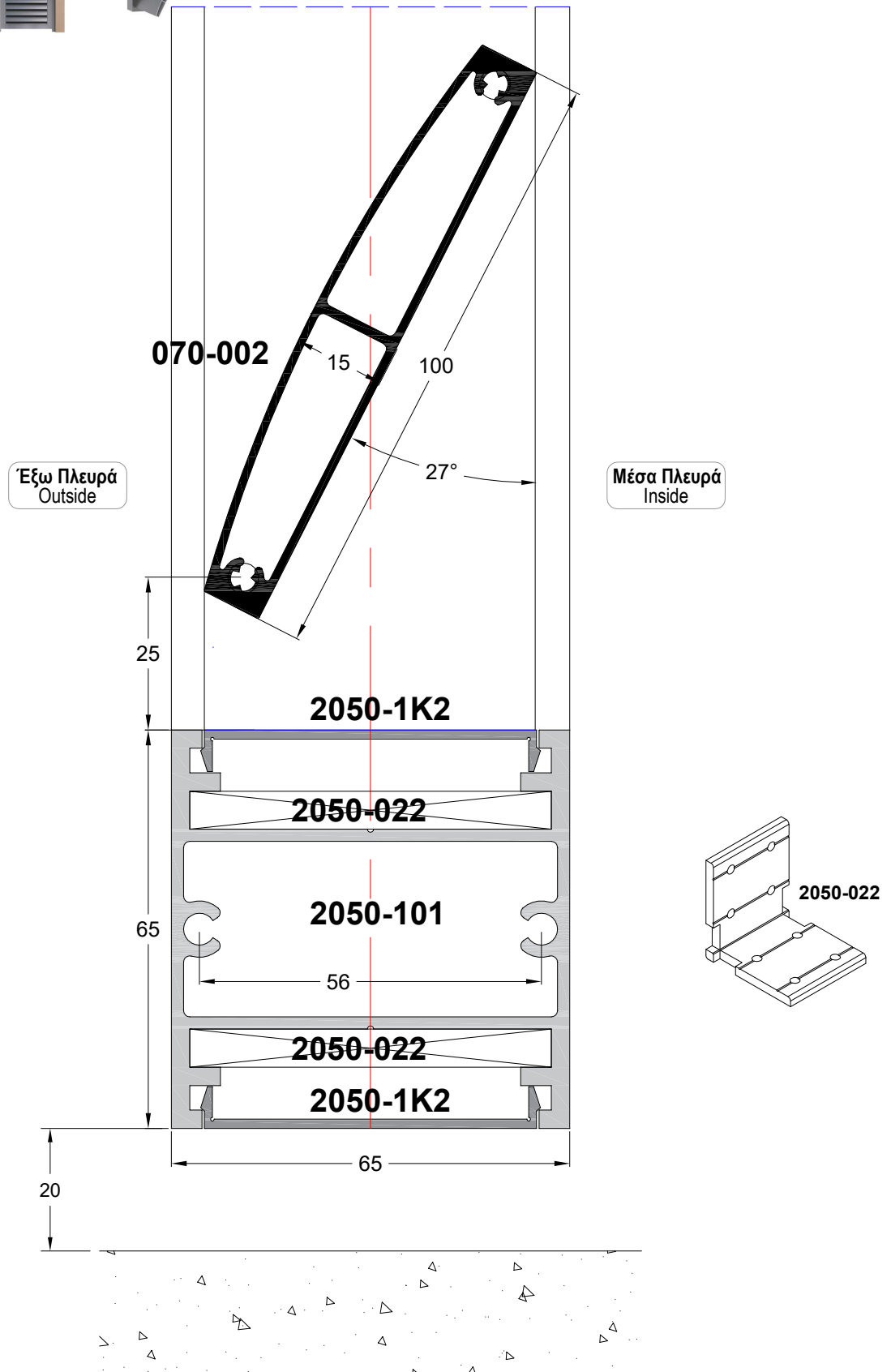
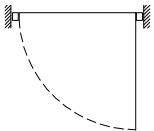
SCALE = 1:1

THE FIN SERIES
FGC-201



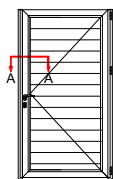
A diagram of a window frame with a diagonal brace. The brace is labeled 'B' and is shown in red. The brace is positioned diagonally across the window frame, connecting the top-left corner to the bottom-right corner. The window frame is shown in black and white, with horizontal lines indicating the window panes.

ΚΑΤΟΨΗ
TOP VIEW

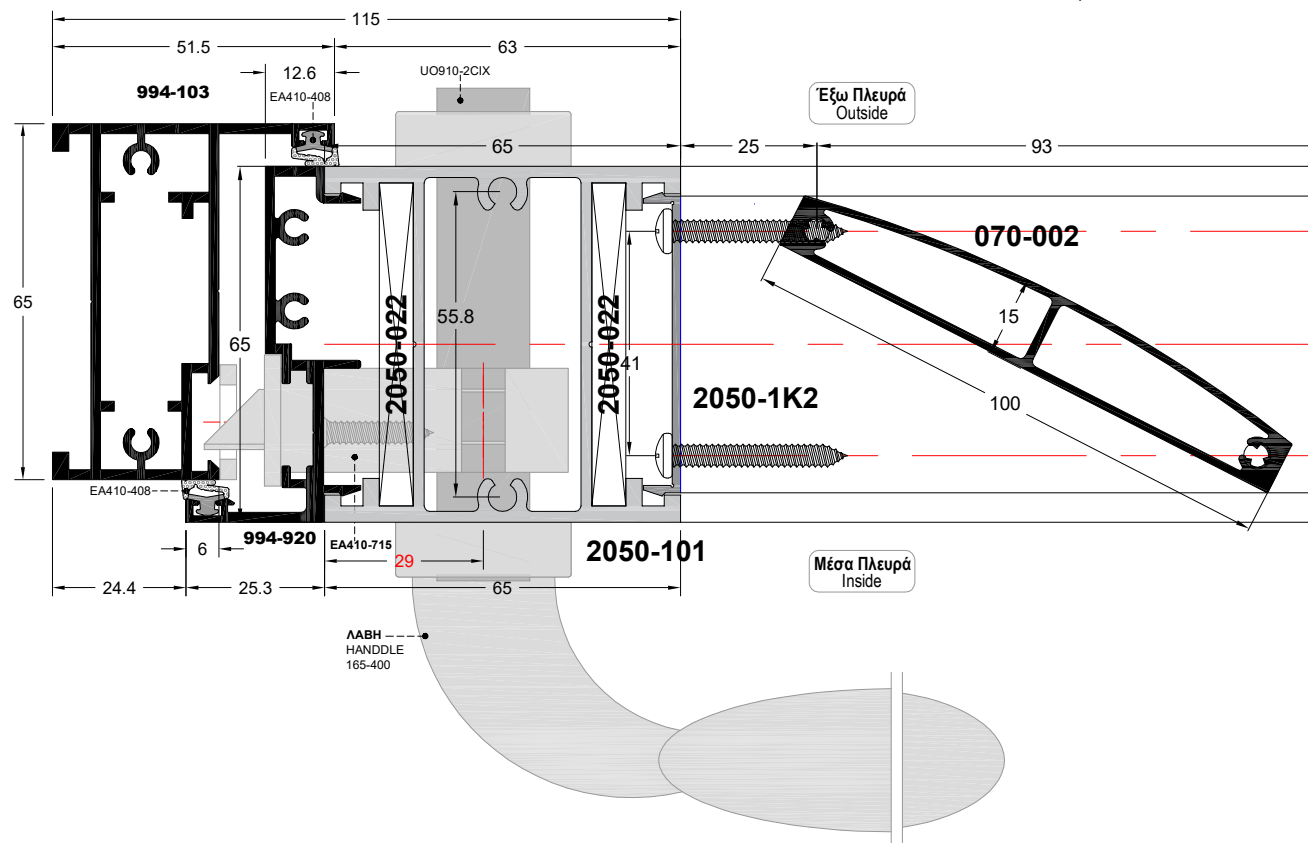
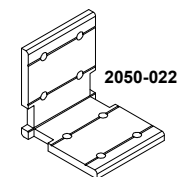
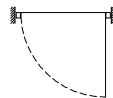


ΤΟΜΗ ΚΛΕΙΔΩΜΑΤΟΣ ΦΥΛΛΟΥ ΜΕ ΚΑΣΑ
SECTION OF LOCKING THE SASH WITH THE FRAME

Όψη
FRONT VIEW



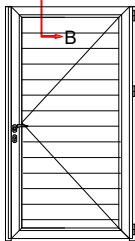
Κατωψη
TOP VIEW



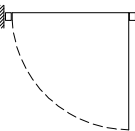
SCALE = 1:1

ΤΟΜΗ ΦΥΛΛΟΥ ΜΕ 070-002 ΚΑΙ ΠΡΟΦΙΛ ΣΤΗΡΙΞΗΣ
SECTION OF SASH WITH 070-002 AND SUPPORT PROFILE

Όψη
FRONT VIEW

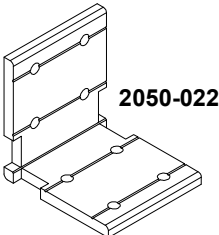
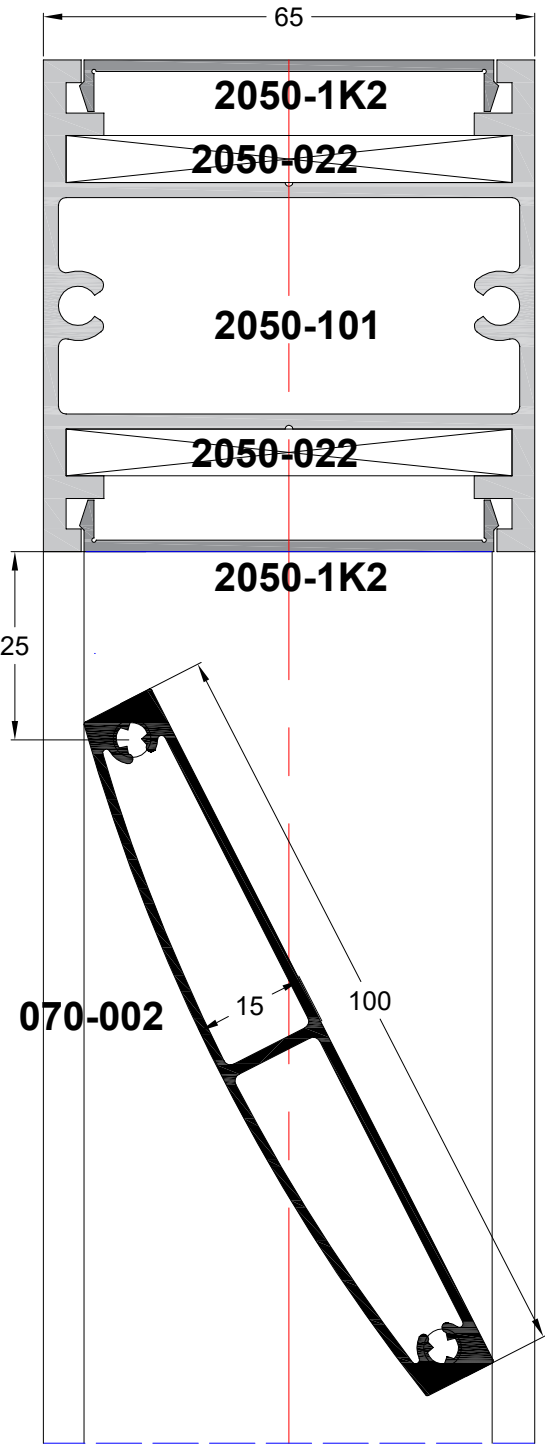


Κατοψη
TOP VIEW



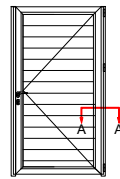
Έξω Πλευρά
Outside

Μέσα Πλευρά
Inside

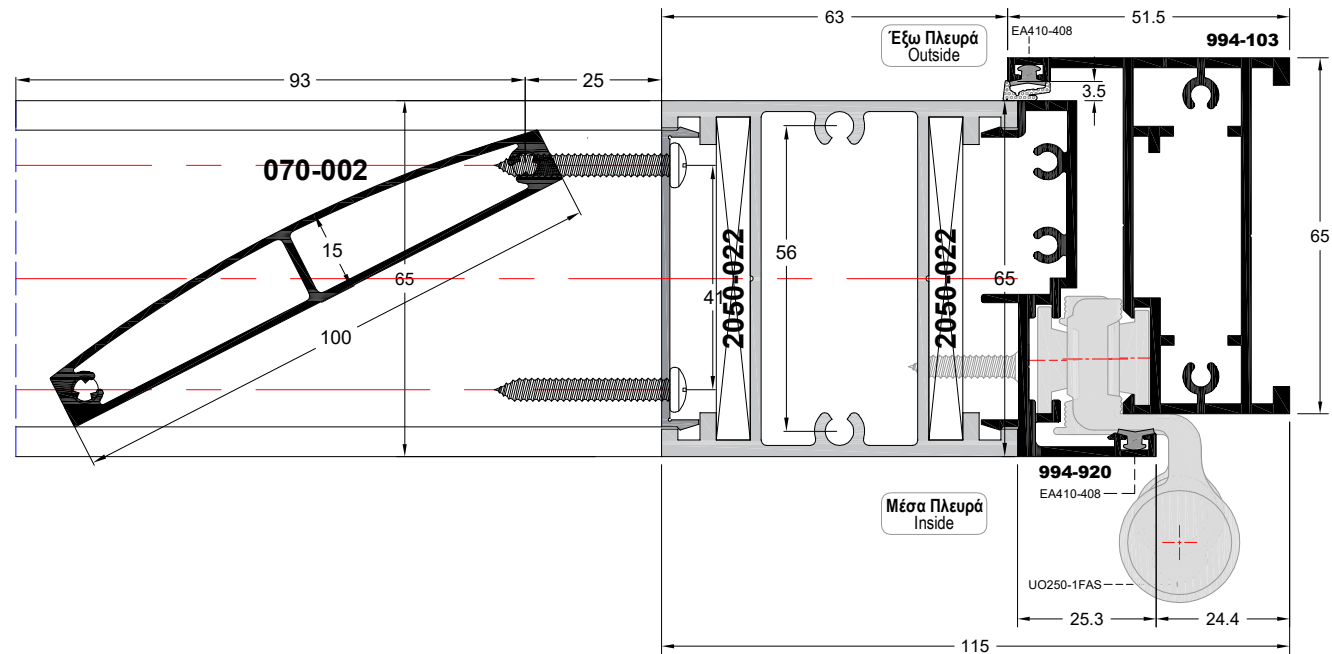
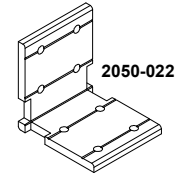
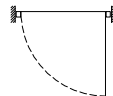


ΤΟΜΗ ΚΑΣΑΣ ΦΥΛΛΟΥ ΜΕ ΜΕΝΤΕΣΕ **SECTION OF FRAME WITH SASH PROFILE AND HINGE**

ΟΨΗ
FRONT VIEW



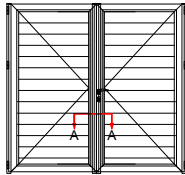
ΚΑΤΩΨΗ
TOP VIEW



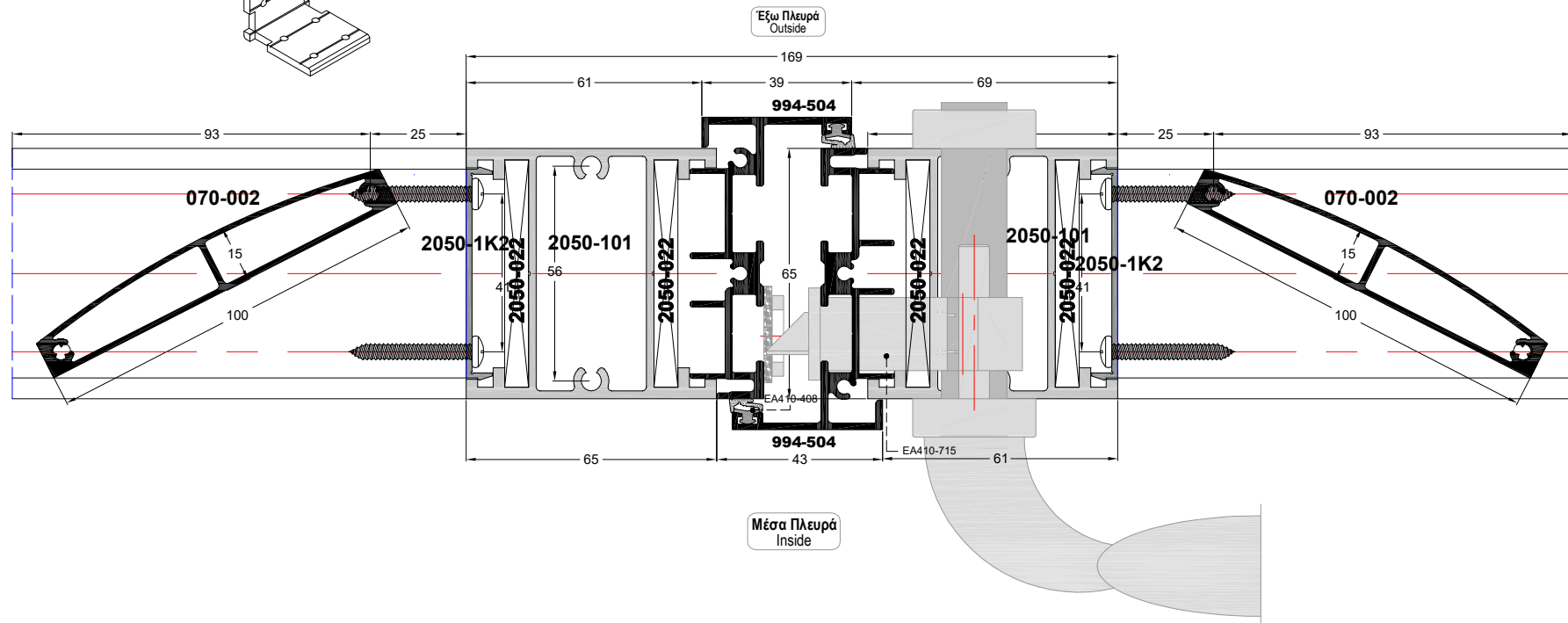
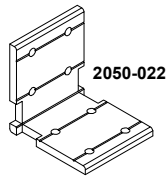
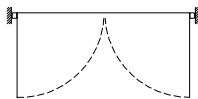
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ΤΟΜΗ ΜΠΙΝΙ **SECTION OF ADAPTER**

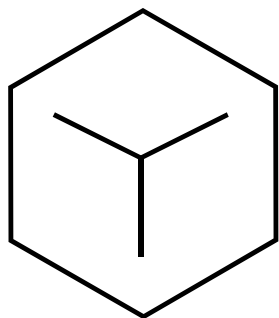
ΟΨΗ
FRONT VIEW



ΚΑΤΟΨΗ
TOP VIEW



SCALE = 1:1.25

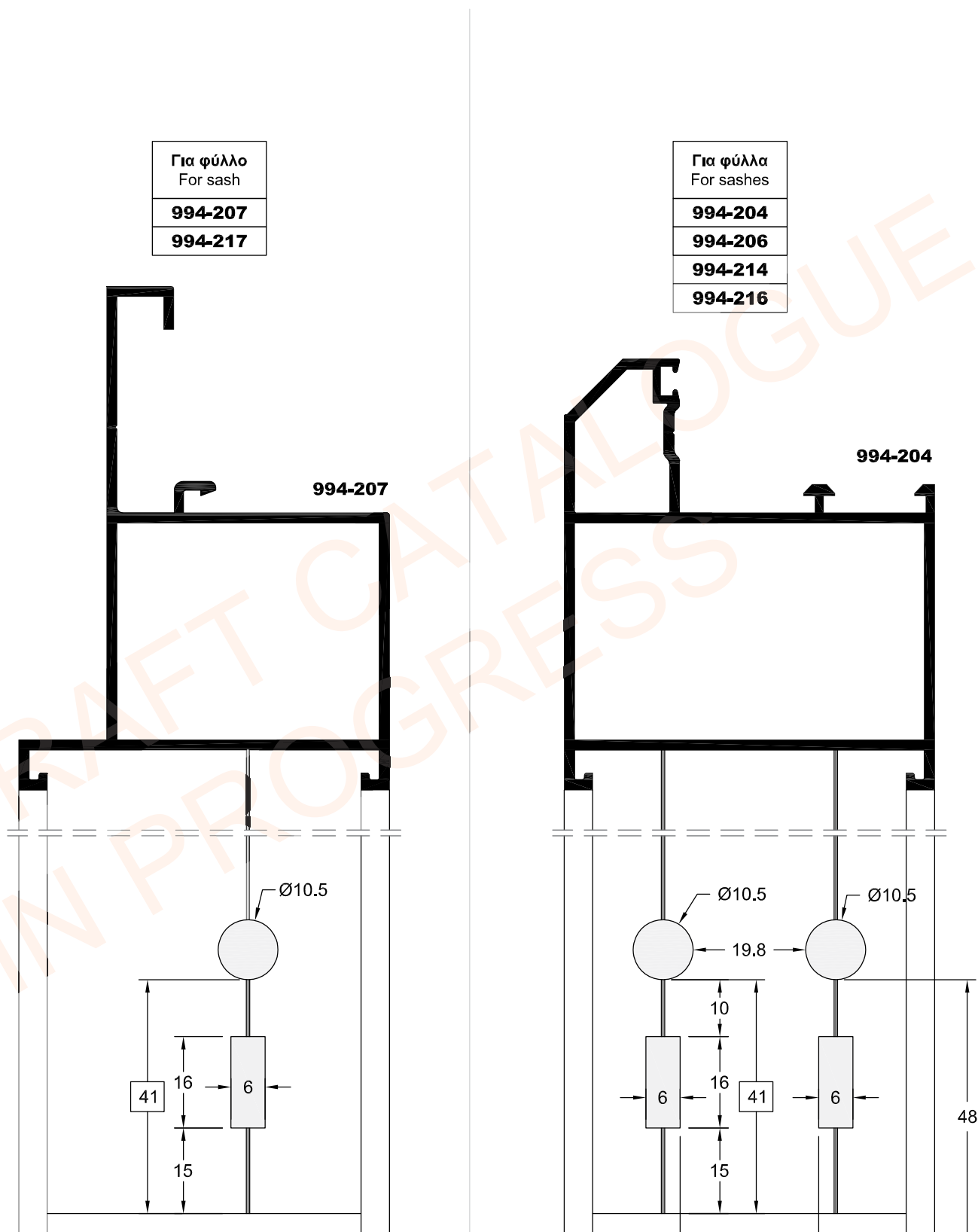


**METAL
SKIN**

GATES TECHNICAL CATALOGUE

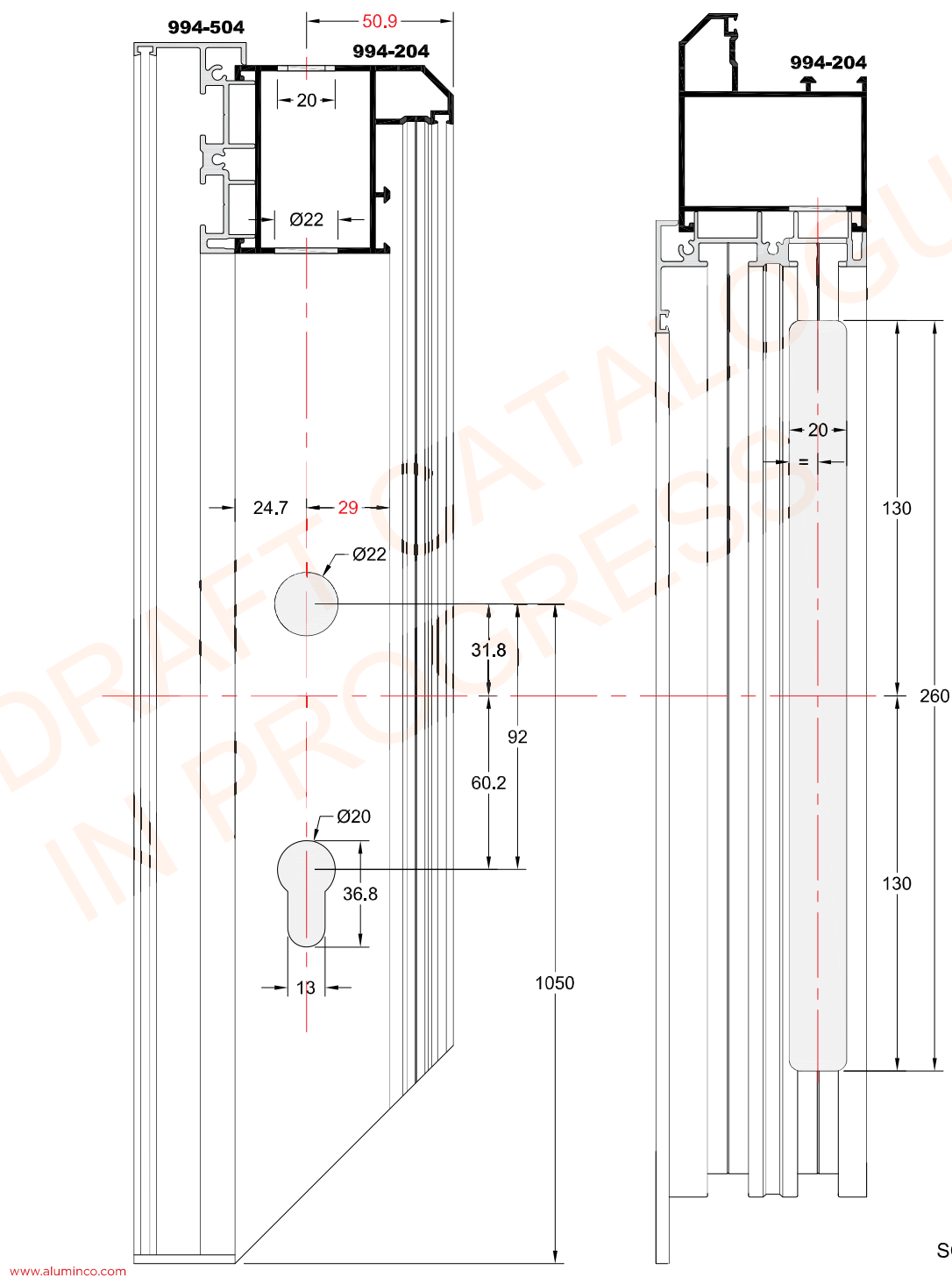
ΚΑΤΕΡΓΑΣΙΕΣ

Κατεργασία φύλλου για τοποθέτηση γωνίας συνδέσεως
Machining on sash for installation of corner joint



Κατεργασίες & Κατασκευαστικές Λεπτομέρειες - Milling & Construction Details **ALUMINCO®****Κατεργασία για τοποθέτηση κλειδαριάς & λαβής**
Working perforating for lock & handle

Για φύλλα For sashes
994-204
994-206

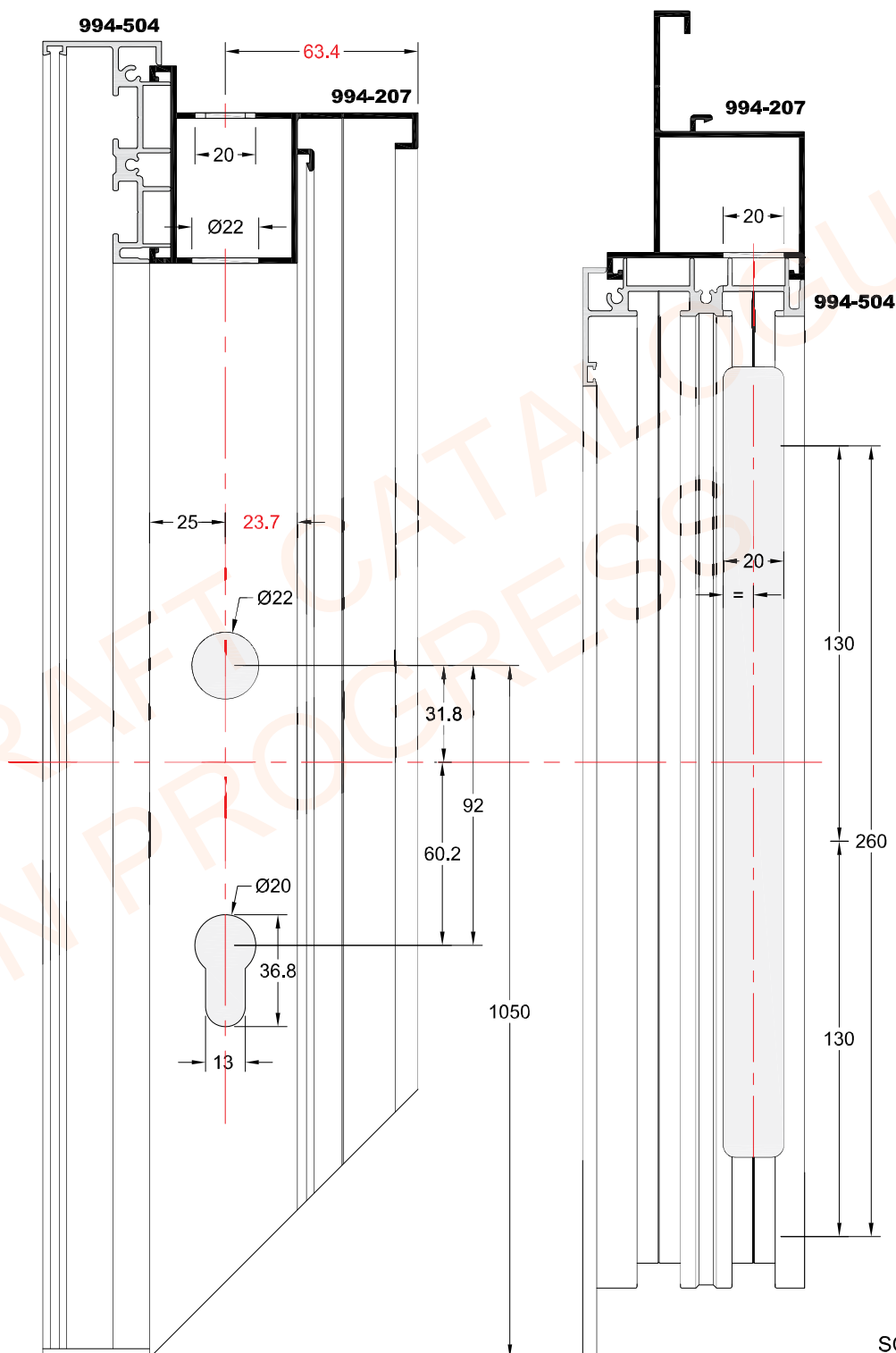


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153

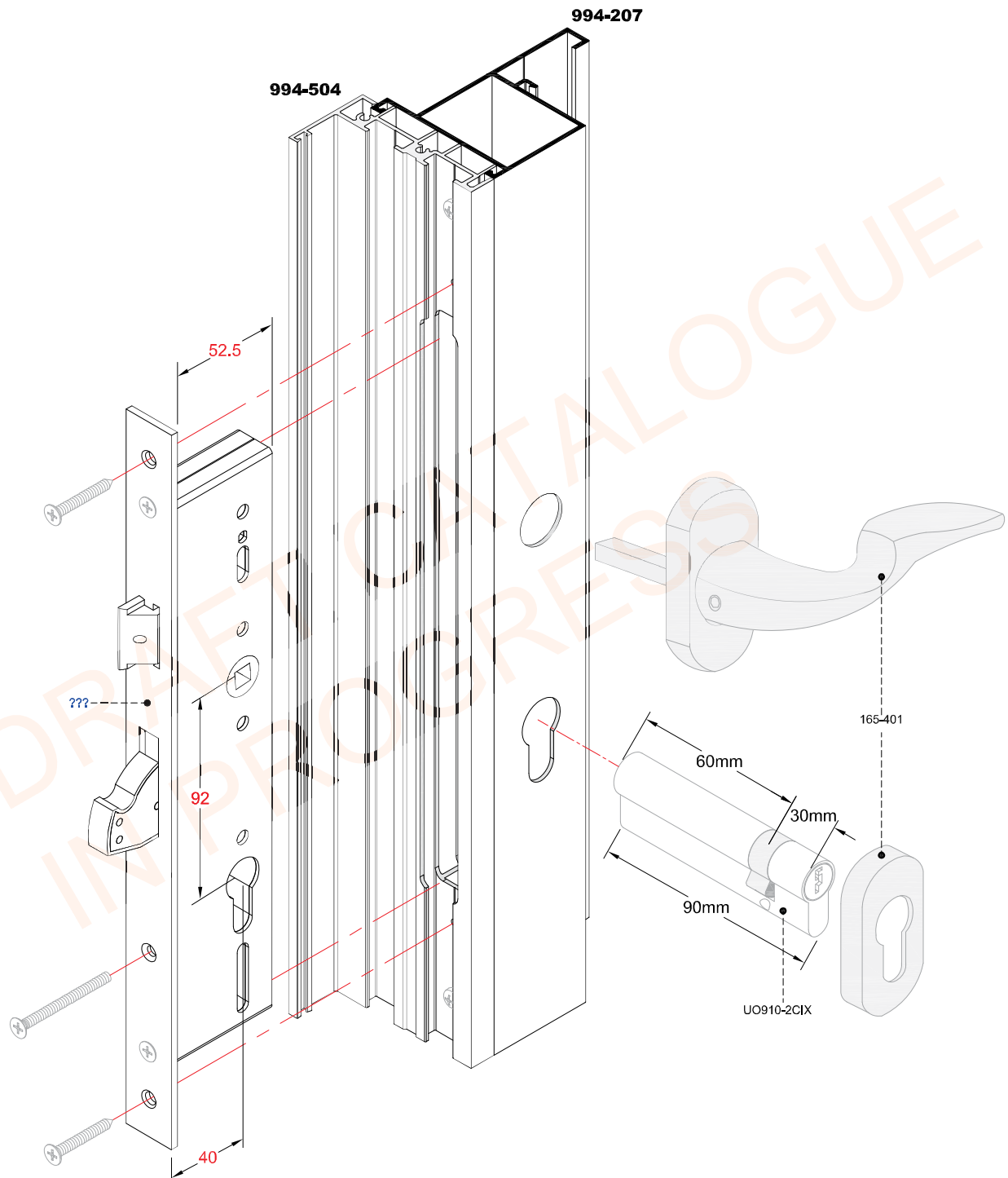
Κατεργασία για τοποθέτηση κλειδαριάς & λαβής
Working perforating for lock & handle

Για φύλλο For sash
994-207

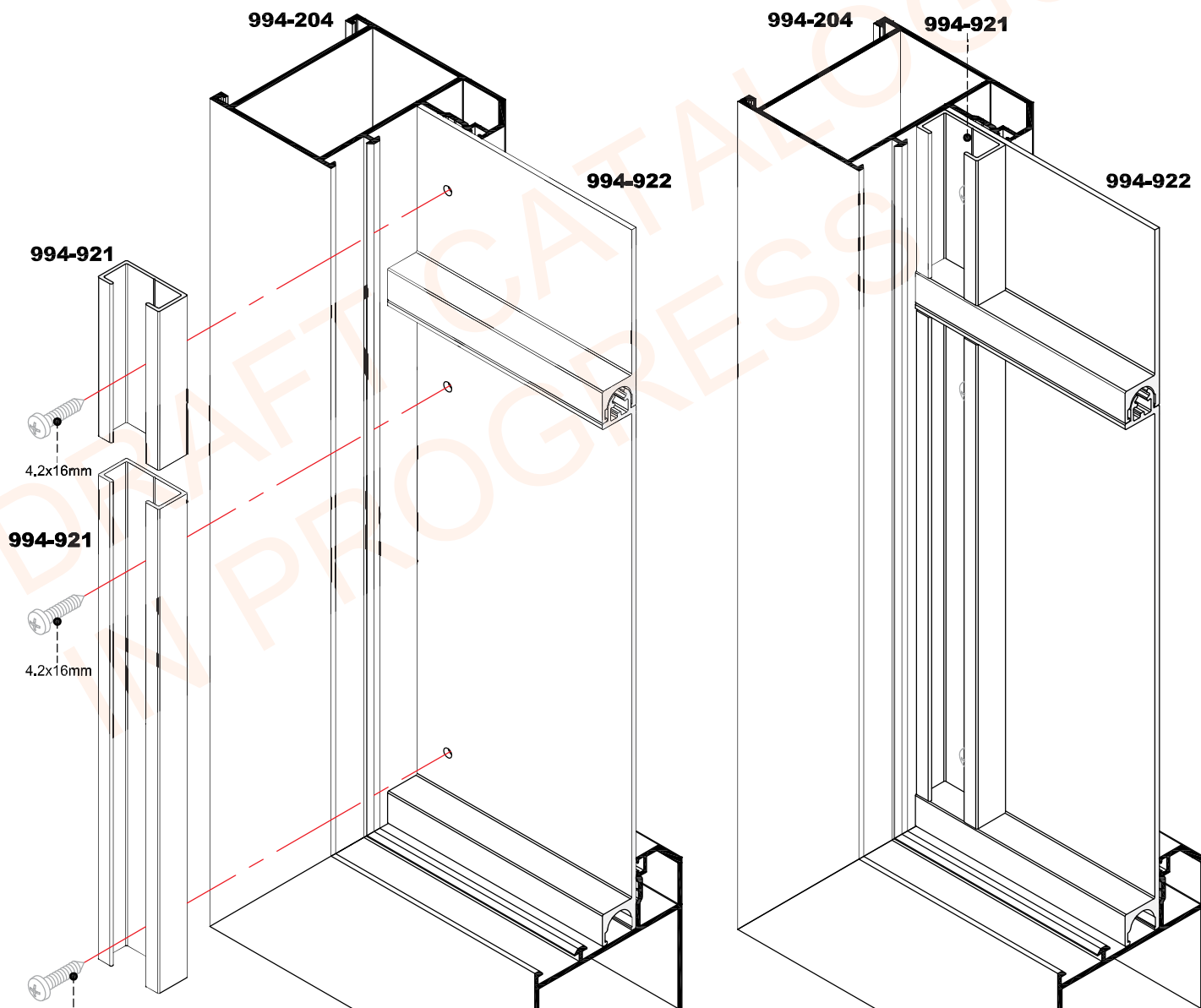
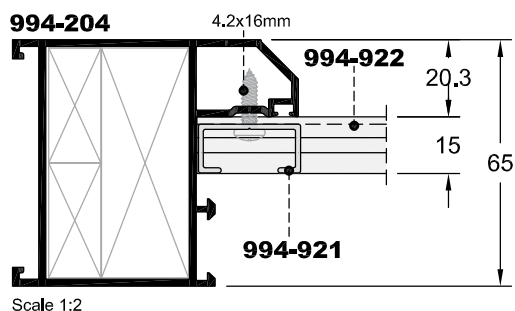
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www.aluminco.com

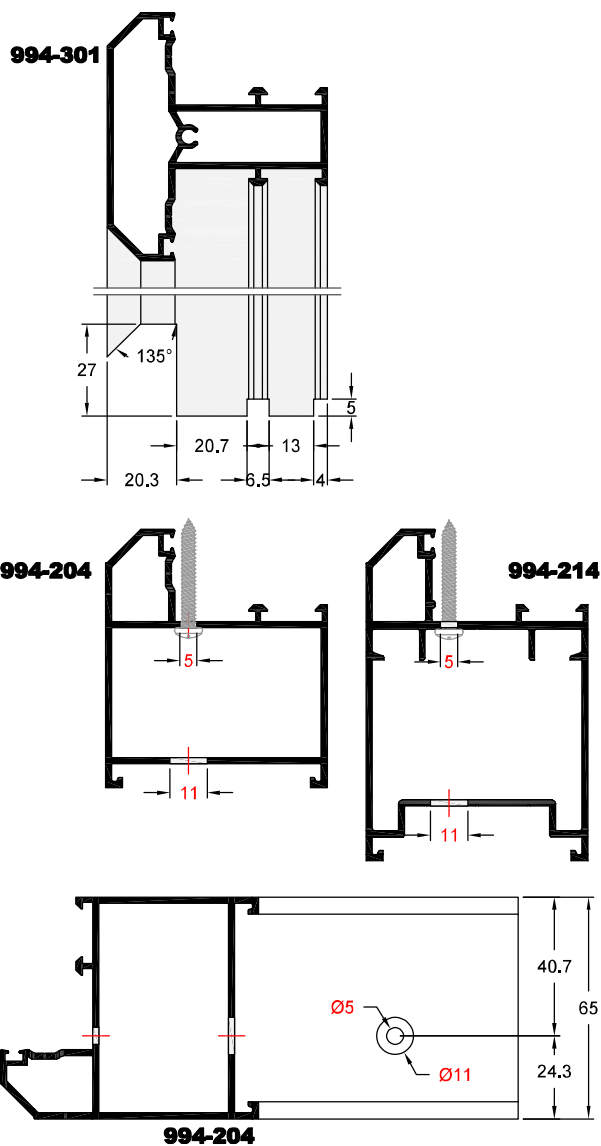
Κατεργασίες & Κατασκευαστικές Λεπτομέρειες - Milling & Construction Details **ALUMINCO®**

Κατεργασία για τοποθέτηση κλειδαριάς & λαβής
Working perforating for lock & handle

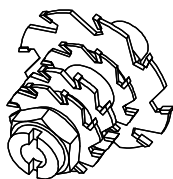


Στήριξη ραμποτέ Installation of groove profile



**Χάντρωμα χωρίσματος με ξελουριστικό
Machining on transom profile with milling tool**

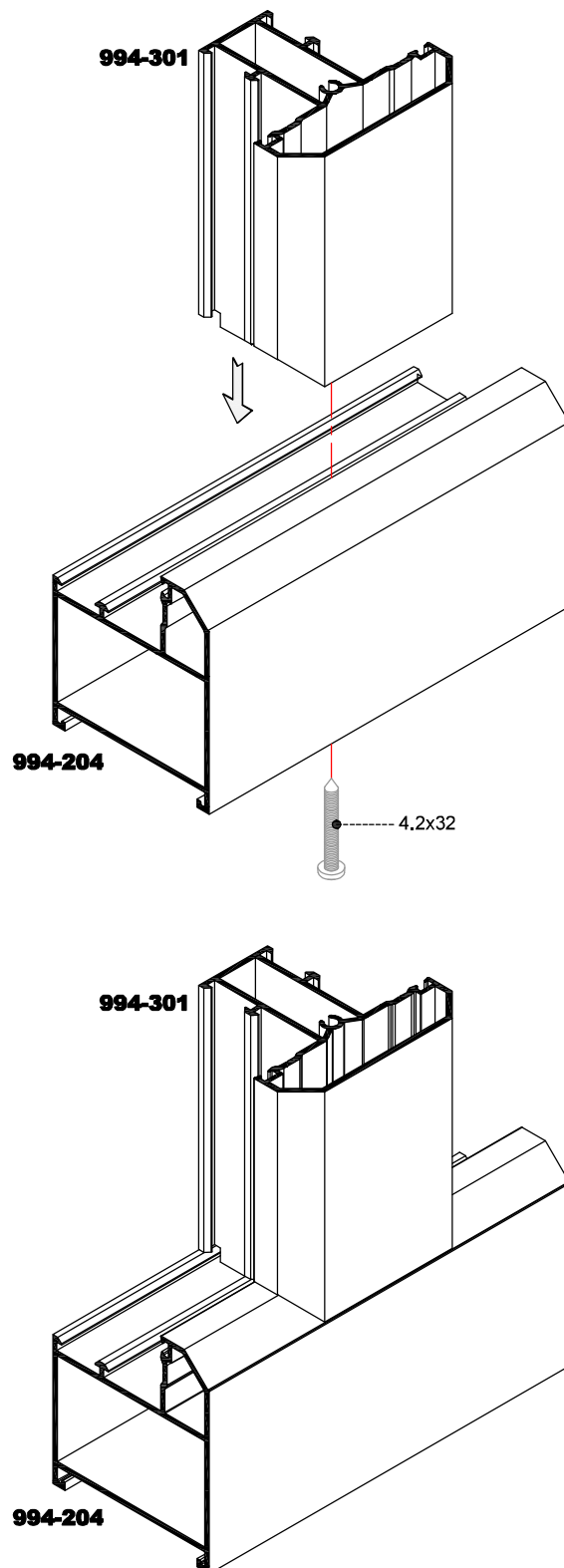
**Κοπτικό εργαλείο
Milling tool
EA010.71SDU0100000**



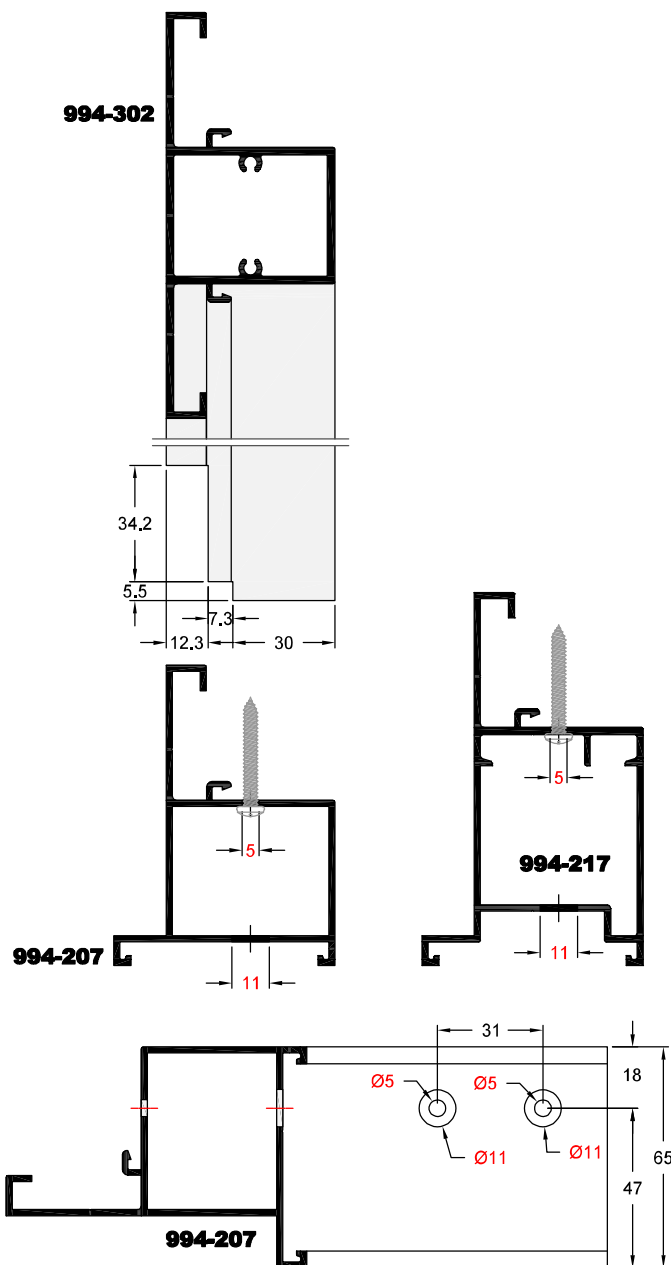
**Συνεργαζόμενα προφίλ
με χώρισμα 994-301
Working profiles
with transom 994-301**

Φύλλα Sash	Χωρίσμα Transome
994-204	994-301
994-214	

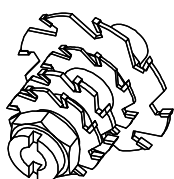
www.aluminco.com

**Σύνδεση χωρίσματος με φύλλο
Transom connection with sash**

Χάντρωμα χωρίσματος με ξελουριστικό
Machining on transom profile with milling tool



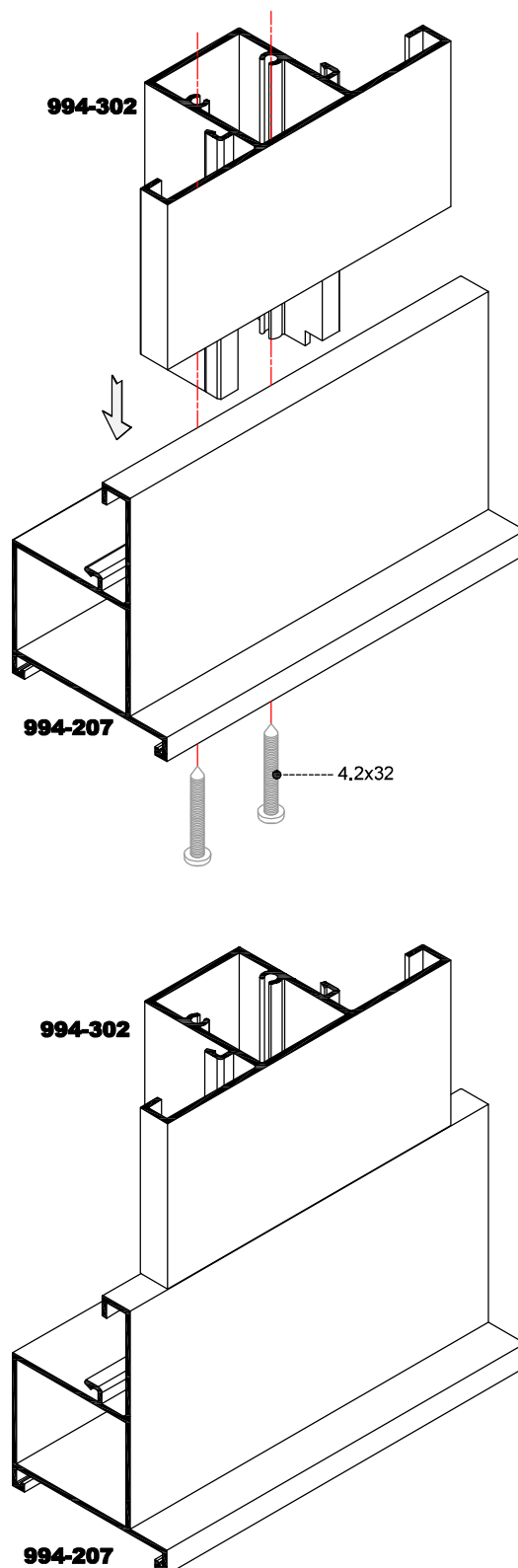
Κοπτικό εργαλείο
Milling tool
EA010.73SDU0100000



Συνεργαζόμενα προφίλ
με χωρίσμα 994-302
Working profiles
with transom 994-302

Φύλλο Sash	Χωρίσμα Transome
994-207	994-302
994-217	

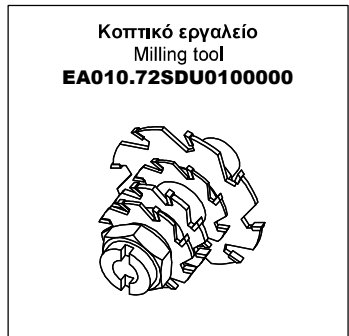
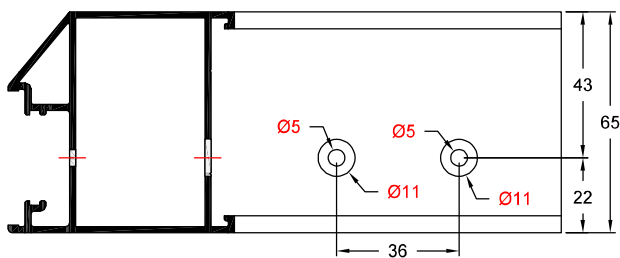
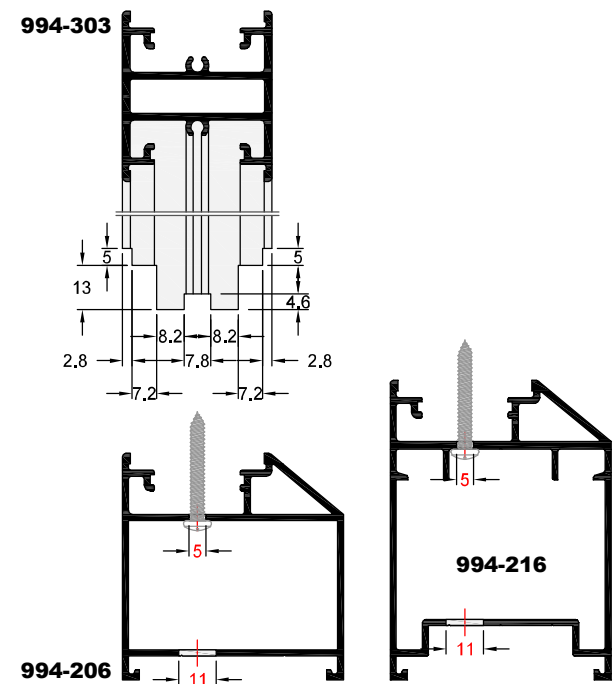
Σύνδεση χωρίσματος με φύλλο
Transom connection with sash



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www.metalskin.gr

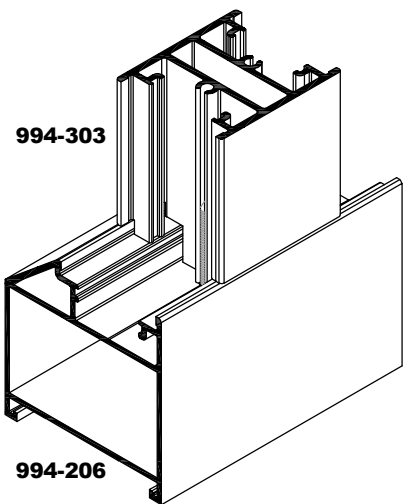
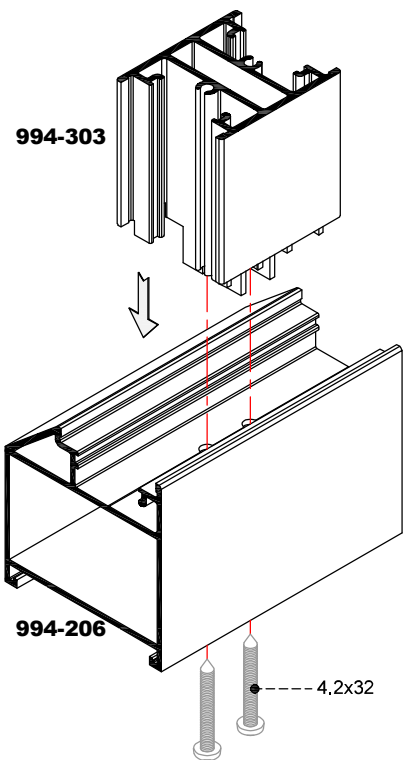
Χάντρωμα χωρίσματος με ξελουριστικό
Machining on transom profile with milling tool



www.aluminco.com

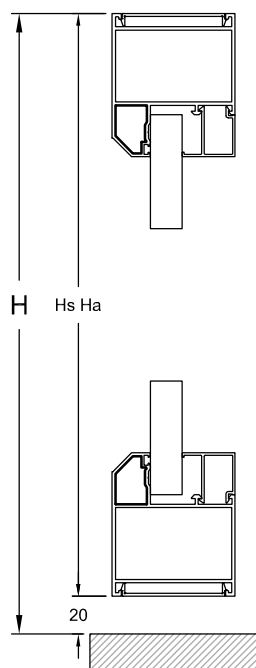
Συνεργαζόμενα προφίλ με χωρίσμα 994-303 Working profiles with transom 994-303	
Φύλλο Sash	Χωρίσμα Transome
994-206	994-303
994-216	

Σύνδεση χωρίσματος με φύλλο
Transom connection with sash



ΜΕΤΡΑ ΚΟΠΗΣ ΑΥΛΟΠΟΡΤΑΣ CUTTING CALCULATIONS FOR GATE

Φύλλα - Sashes: (994-204, 994-207, 994-206)



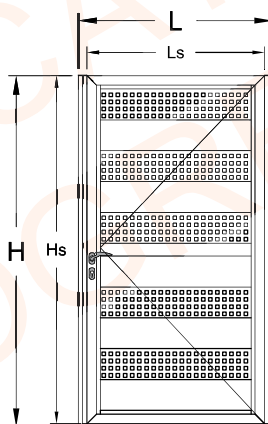
Φύλλο - Sash

$$H_s = H - 20 \text{ mm}$$

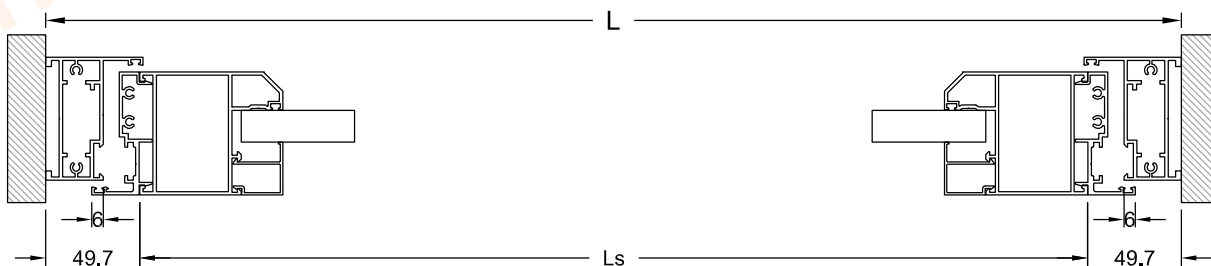
$$H_a = H_s$$

$$L_s = L - 99.4 \text{ mm}$$

H = Height of construction
L = Width of construction
Hs = Height of sash
Ls = Width of sash
Ha = Height of additional profile



H = Ύψος κατασκευής
L = Πλάτος κατασκευής
Hs = Ύψος φύλλου
Ls = Πλάτος φύλλου
Ha = Ύψος προσθήκης

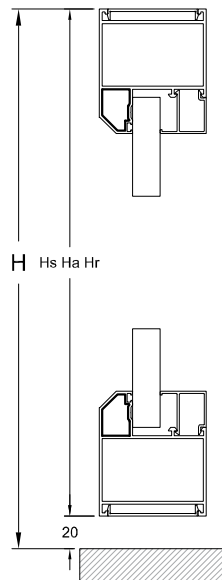


Κατεργασίες & Κατασκευαστικές Λεπτομέρειες - Milling & Construction Details



ΜΕΤΡΑ ΚΟΠΗΣ ΑΥΛΟΠΟΡΤΑΣ CUTTING CALCULATIONS FOR GATE

Φύλλα - Sashes: (994-204, 994-206, 994-207)



Φύλλο - Sash

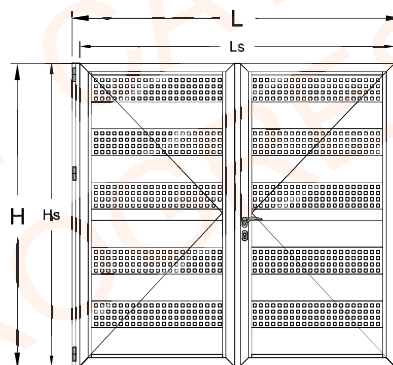
$$H_s = H - 20 \text{ mm}$$

$$H_a = H_s$$

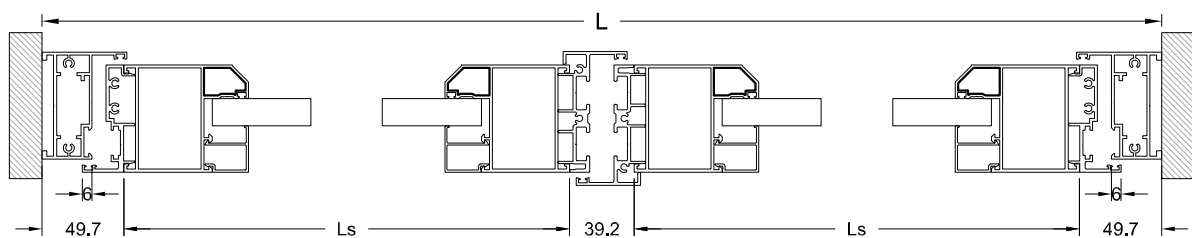
$$H_r = H_s$$

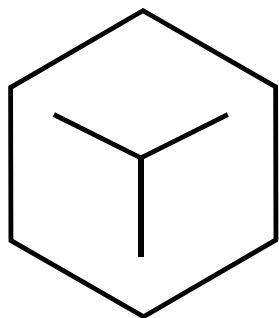
$$L_s = L - 138.6 \text{ mm}$$

H = Height of construction
L = Width of construction
Hs = Height of sash
Ls = Width of sash
Ha = Height of additional profile
Hr = Height of rebate profile



H = Ύψος κατασκευής
L = Πλάτος κατασκευής
Hs = Ύψος φύλλου
Ls = Πλάτος φύλλου
Ha = Ύψος προσθήκης
Hr = Ύψος μπινα

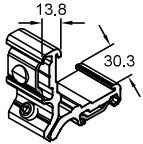
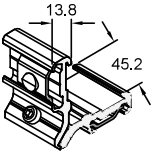
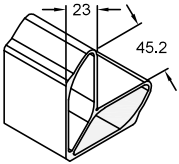
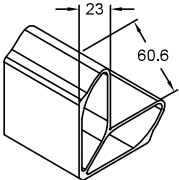
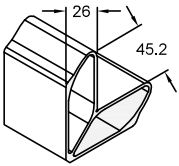
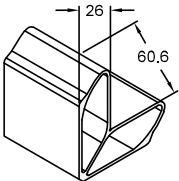




**METAL
SKIN**

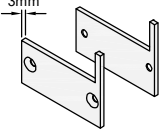
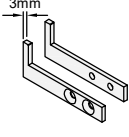
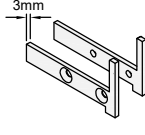
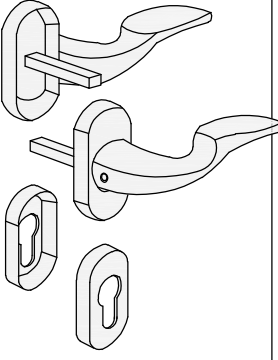
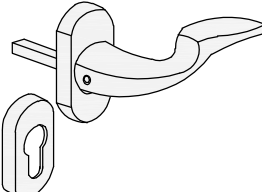
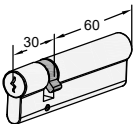
GATES TECHNICAL CATALOGUE

ΕΞΑΡΤΗΜΑΤΑ

	Κωδικός Code: 994-161	Περιγραφή Description ΓΩΝΙΑ ΣΥΝΔΕΣΕΩΣ 30.3 x 13.8 mm CORNER JOINT 30.3 x 13.8 mm Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 994-162	Περιγραφή Description ΓΩΝΙΑ ΣΥΝΔΕΣΕΩΣ 45.2 x 13.8 mm CORNER JOINT 45.2 x 13.8 mm Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 994-151	Περιγραφή Description Προσθήκη 45.2 x 23 γωνίας συνδέσεως Addition 45.2 x 23 for corner joint Κωδικός προφίλ Profile code: PF031-004 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 994-152	Περιγραφή Description Προσθήκη 60.6x 23 γωνίας συνδέσεως Addition 60.6 x 23 for corner joint Κωδικός προφίλ Profile code: PF031-004 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 994-153	Περιγραφή Description Προσθήκη 45.2 x 26 γωνίας συνδέσεως Addition 45.2 x 26 for corner joint Κωδικός προφίλ Profile code: PF031-006 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 994-154	Περιγραφή Description Προσθήκη 60.6x 26 γωνίας συνδέσεως Addition 60.6 x 26 for corner joint Κωδικός προφίλ Profile code: PF031-006 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code:	Περιγραφή Description ΤΑΠΑ ΓΙΑ ΚΑΣΑ ΣΥΡΟΜΕΝΟΥ 994-107 END CAP FOR FRAME 994-107

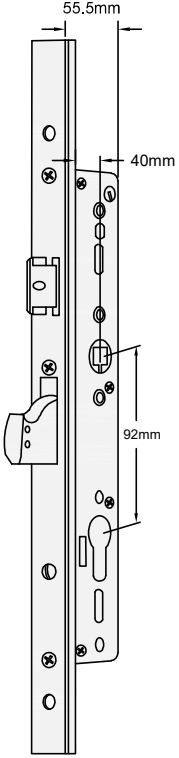
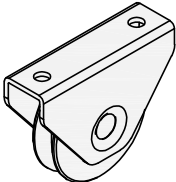
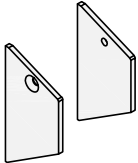
Εξαρτήματα - Accessories



	Κωδικός Code: E4474-200	Περιγραφή Description ΤΑΠΑ ΓΙΑ ΚΑΣΑ 994-103 END CAP FOR FRAME 994-103 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: E4475-200	Περιγραφή Description ΤΑΠΑ ΓΙΑ ΠΡΟΣΘΗΚΗ 994-920 END CAP FOR ADDITIONAL PROFILE 994-920 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: E4476-200	Περιγραφή Description ΤΑΠΑ ΓΙΑ ΜΠΙΝΙ 994-504 ΠΑΧΟΥΣ 3mm END CAP FOR REBATE PROFILE 994-504 Συσκευασία Package: - τεμ./pcs
	Κωδικός Code: 165-400	Περιγραφή Description ΛΑΒΗ INOX (ΖΕΥΓΟΣ) HANDLE INOX (PAIR) Συσκευασία Package: 1 ζευγ./pair
	Κωδικός Code: 165-401L 165-401R	Περιγραφή Description ΛΑΒΗ INOX (ΤΕΜΑΧΙΟ) HANDLE INOX (PIECE) L: ΑΡΙΣΤΕΡΟ-LEFT R: ΔΕΞΙ-RIGHT Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: U0910-2CIX	Περιγραφή Description ΑΦΑΛΟΣ 90mm (30-60) CYLINDER 90mm (30-60) Συσκευασία Package: - τεμ./pcs

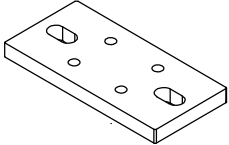
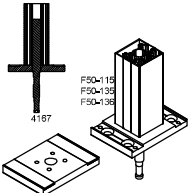
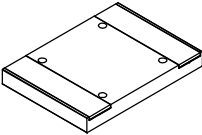
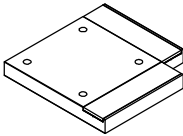
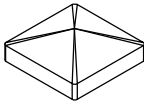
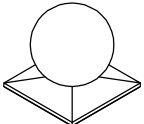
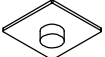
ΕΞΑΡΤΗΜΑΤΑ

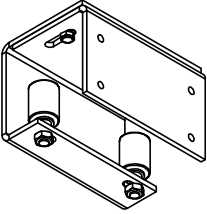
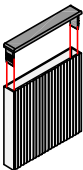
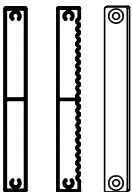
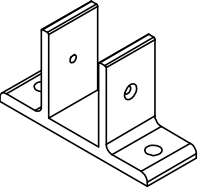
Εξαρτήματα - Accessories

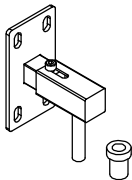
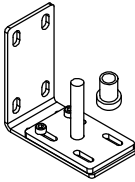
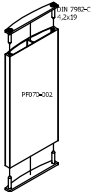
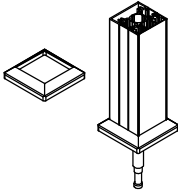
	Κωδικός Code: EA410-715	Περιγραφή ΚΛΕΙΔΑΡΙΑ 40mm Description LOCKING 40mm Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: EA410-860	Περιγραφή ΚΛΙΠ ΓΙΑ ΠΙΧΑΚΙ Description CLIP FOR BEAD Συσκευασία Package: 100 τεμ./pcs
	Κωδικός Code: 177-401	Περιγραφή ΡΑΟΥΛΟ ΣΥΡΟΜΕΝΗΣ ΑΥΛΟΠΟΡΤΑΣ Ø70 Description ROLLER FOR SLIDING DOOR Ø70 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4463	Περιγραφή - Description - Συσκευασία Package: - τεμ./pcs
	Κωδικός Code:	Περιγραφή ΕΝΔΟΔΑΠΕΔΙΟ ΣΤΗΡΙΓΜΑ ΚΟΛΩΝΑΣ F50-115 Description INFLOOR SUPPORT FOR POST F50-115

Εξαρτήματα - Accessories

ALUMINCO®

	Κωδικός Code: 4130 - Horizontal Fix. 4130 (B) - Vertical Fix.	Περιγραφή Description ΕΠΙΔΑΠΕΔΙΟ ΣΤΗΡΙΓΜΑ ΚΟΛΩΝΑΣ F50-115 ONFLOOR SUPPORT FOR POST F50-115 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4745-B	Περιγραφή Description ΕΠΙΔΑΠΕΔΙΟ ΣΤΗΡΙΓΜΑ ΚΟΛΩΝΑΣ F50-115 ΚΡ. ΒΙΔΑ ONFLOOR SUPPORT FOR POST F50-115 INVISIBLE ANCHOR Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4721	Περιγραφή Description ΕΠΙΔΑΠΕΔΙΟ ΣΤΗΡΙΓΜΑ ΚΟΛΩΝΑΣ CLS-100 ONFLOOR SUPPORT FOR POST CLS-100 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4722	Περιγραφή Description ΓΩΝΙΑΚΟ ΕΠΙΔΑΠΕΔΙΟ ΣΤΗΡΙΓΜΑ ΚΟΛΩΝΑΣ CLS-100 CORNER ONFLOOR SUPPORT FOR POST CLS-100 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4485	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ CLS-100 TOP COVER FOR POST CLS-100 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4621	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ CLS-100 TOP COVER FOR POST CLS-100 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4482	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ F50-115 TOP COVER FOR POST F50-115 Συσκευασία Package: 1 τεμ./pcs

	Κωδικός Code: 4410	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ 822 TOP COVER FOR POST 822 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4504	Περιγραφή Description ΣΥΝΔΕΣΜΟΣ ΚΟΛΩΝΑΣ CLS-100 & ΟΡΙΖΟΝΤΙΟΥ 823 CONNECTOR FOR POST CLS-100 & TRAVERSE 823 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4145	Περιγραφή Description ΡΑΟΥΛΑ ΟΔΗΓΗΣΗΣ ΣΥΡΟΜΕΝΗΣ ΠΟΡΤΑΣ ROLLER SYSTEM FOR SLIDING GATE Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4472	Περιγραφή Description ΚΑΠΑΚΙ ΡΑΜΠΟΤΕ 070-005 COVER FOR GROOVED PROFILE 070-005 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4483	Περιγραφή Description ΚΑΠΑΚΙ ΡΑΜΠΟΤΕ 070-028 & 070-029 COVER FOR GROOVED PROFILE 070-028 & 070-029 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4484	Περιγραφή Description ΚΑΠΑΚΙ ΡΑΜΠΟΤΕ 070-030 COVER FOR GROOVED PROFILE 070-030 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4118 - for 070-001 4120 - for F50-106 / 998-104	Περιγραφή Description ΠΕΛΜΑΤΑ ΚΟΛΩΝΩΝ 070-001 / F50-106 / 998-104 ONFLOOR SUPPORT FOR POSTS 070-001 / F50-106 / 998-104 Συσκευασία Package: 1 τεμ./pcs

	Κωδικός Code: ΕΑ 410-140U	Περιγραφή Description ΕΞΑΡΤΗΜΑ ΑΝΘΡΩΠΑΚΙ ΓΙΑ 994-301 CONNECTOR FOR 994-301 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4492	Περιγραφή Description ΤΑΠΑ ΠΡΟΦΙΛ ΡΙΒΟΤ ΑΥΛΟΠΟΡΤΑΣ END COVER FOR PIVOT PROFILE IN GATES Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4943	Περιγραφή Description ΜΕΝΤΕΣΣΕΣ ΡΙΒΟΤ ΑΥΛΟΠΟΡΤΑΣ HINGE/ JOINT FOR PIVOT OPENING GATE Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4944	Περιγραφή Description ΜΕΝΤΕΣΣΕΣ ΡΙΒΟΤ ΑΥΛΟΠΟΡΤΑΣ HINGE/ JOINT FOR PIVOT OPENING GATE Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4497	Περιγραφή Description ΚΑΠΑΚΙ ΡΑΜΠΟΤΕ 070-002 COVER FOR GROOVED PROFILE 070-002 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: Ε2050-031	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ 2050-101/1K2 COVER FOR COLUMN PROFILE 2050-101/1K2 Συσκευασία Package: 1 τεμ./pcs
	Κωδικός Code: 4534	Περιγραφή Description ΚΑΠΑΚΙ ΚΟΛΩΝΑΣ F50-115 TOP COVER FOR POST F50-115 Συσκευασία Package: 1 τεμ./pcs

Automations Dynamos

Μηχανισμός συρόμενης πόρτας Στιβαρός και αθόρυβος μηχανισμός

Τα στιβαρά υλικά του αυτοματισμού Dynamos προσφέρουν αξιοπιστία, ασφάλεια και αθόρυβη κύλιση. Αποτελείται από χυτό αλουμίνιο, πλαστικά μέρη από ABS και είναι βαμμένο πολυεστερικά με φίλτρα για την προστασία από τις UVA ακτίνες, καθιστώντας τον ανθεκτικό και στις πιο αντίξοες καιρικές συνθήκες. Είναι ικανός να λειτουργήσει συρόμενη αυλόπορτα έως 350 kg.

Automation for sliding gates precise and silent mechanics

Dynamos sturdy materials offer credibility, security and silent sliding. It is made of cast aluminium, ABS plastic parts with anti-UVA ray treatment and pure polyester painting that can stand up to any sort of weather. The system can operate a sliding gate up to 350 Kgr.



Λεπτομέρειες μοτέρ αυτοματισμού Dynamos

Dynamos system motor details



Αθόρυβος
μηχανισμός
Silent mechanism.



Πρόσβαση
μηχανισμού με κλειδί.
Key release system.



Σώμα χυτού
αλουμινίου 4,5 Kgr.
Cast aluminium
body of 4.5 Kgr.



Ηλεκτρονική μονάδα 24V
24V Electronic unit.

Πλεονεκτήματα

- Ρύθμιση ταχύτητας μοτέρ
- Ρύθμιση αντίστασης σε εμπόδια
- Αυτόματος προγραμματισμός διαδρομής
- Δυνατότητα άμεσης προσθήκης τηλεχειριστηρίων
- Αθόρυβη κίνηση με την χρήση πλαστικής κρεμαριέρας
- Τηλεχειριστήριο 4 καναλιών μεγάλης εμβέλειας

Advantages

- Motor speed regulation.
- Regulation of resistance to obstacles.
- Automatic route scheduling.
- Possibility to add remote controls.
- Noiseless movement achieved by a plastic gear-rack.
- Remote control of long range channels.

Πακέτο αυτοματισμού Dynamos: 994.MT10S

Dynamos automation systems: 994.MT10S



Ηλεκτρονικός
δέκτης εντολών Star
Control unit Star
with radio receiver.



Τηλεχειριστήριο Stylo
4, 4 καναλιών (2
τεμάχια)
Stylo 4, 4 channel
remote control (2 pcs).



Φωτοκύτταρα Viky 11
(2 τεμάχια)
VIKY 11 Pair of photo
cells (2 pcs).



Τυπική κατασκευή
μονόφυλλης
συρόμενης αυλόπορτας
Typical single
sash sliding gate
construction

Οι αυτοματισμοί έχουν κατασκευαστεί σύμφωνα με τις οδηγίες και τους ευρωπαϊκούς κανονισμούς για δοκιμή σε κρούση σύμφωνα με τα πρότυπα UNI EN 12445 και UNI EN 12453.

The automation systems have been constructed in compliance with the instructions and the European regulations on impact test in accordance with UNI EN 12445 and UNI EN 12453 specifications.

ΤΕΧΝΙΚΕΣ
ΠΡΟΔΙΑΓΡΑΦΕΣ
TECHNICAL

Τάση παροχής Power supply voltage	Τάση λειτουργίας Operation	Ισχύς μοτέρ Motor power	Θερμοκρασία λειτουργίας Operating	Ταχύτητα Speed	Κύκλος έργου Work cycle	Διαστάσεις Dimensions	Βάρος αυτοματισμού Automation	Μέγιστο βάρος κατασκευής Maximum gate
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Εξαρτήματα - Accessories

ALUMINCO®

Automations Modus

Μηχανισμός ανοιγόμενης πόρτας Υψηλές επιδόσεις

Χάρη στο πρωτοποριακό σχεδιασμό του, ο αυτοματισμός Modus μπορεί να λειτουργήσει σε μεγάλα φύλλα αυλόπορτας μήκους έως 2,8m και βάρους έως 300kg. Φέρει ειδικό μηχανισμό που επιτρέπει ακριβή ρύθμιση του ανοίγματος του κάθε φύλλου. Προσφέρει εύκολη και γρήγορη εγκατάσταση ενώ εγγυάται ασφάλεια, ανθεκτικότητα και ταχύτητα.

High performance automation for swing gates

Thanks to its innovative design, the Modus automation system may operate on long gate sashes 2.8 m, weighing up to 300 Kgr. It is equipped with a special mechanism allowing for the accurate regulation of each sash. It is easily and fast installed while it guarantees safety, durability and speed.



Λεπτομέρειες μοτέρ αυτοματισμού Modus Modus system motor details



Ακριβής ρύθμιση
εντολής τερματισμού
Precise regulation of
mechanical stop.



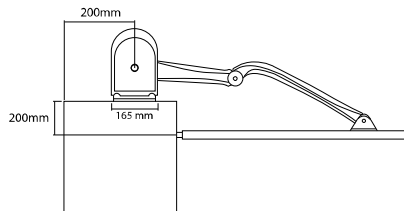
Αθόρυβος μηχανισμός.
Silent sliding system.



Προστατευμένα
ηλεκτρονικά μέρη
Protected electronics.



Εφεδρική
μπαταρία Back up
battery.



Modus
(2 pcs)

Πακέτο αυτοματισμού Modus: 994.MT12D (Δίφυλλη πόρτα) Modus automation systems: 994.MT10S (Double hinged door)



Ενσωματωμένος
δέκτης στον
βραχίονα (2
τεμάχια)
Built-in motor on the
gear (2 pcs).



Τηλεχειριστήριο Stylo
4, 4 καναλιών (2
τεμάχια)
Stylo 4, 4 channel
remote control (2 pcs).



Φωτοκύτταρα Viky 11
(2 τεμάχια)
VIKY 11 Pair of photo
cells (2 pcs).



Τυπική κατασκευή
δίφυλλης ανοιγόμενης
αυλόπορτας
Typical double leaf
tilt and turn gate
construction

Οι αυτοματισμοί έχουν κατασκευαστεί σύμφωνα με τις οδηγίες και τους ευρωπαϊκούς κανονισμούς για δοκιμή σε κρούση σύμφωνα με τα πρότυπα UNI EN 12445 και UNI EN 12453.

The automation systems have been produced in compliance with the instructions and the European regulations on impact test in accordance with UNI EN 12445 and UNI EN 12453 specifications.

ΤΕΧΝΙΚΕΣ ΠΡΟΔΙΑΓΡΑΦΕΣ TECHNICAL SPECIFICATIONS	Τάση παροχής Power supply voltage (Vac 50Hz)	Τάση λειτουργίας Operation voltage (Vac/Vdc)	Ισχύς μοτέρ Motor power (W)	Ρεύμα λειτουργίας Absortion (A)	Θερμοκρασία λειτουργίας Operating temperature (°C)	Ταχύτητα Speed (m/min)	Κύκλος έργου Work cycle (%)	Διαστάσεις Dimensions (mm)	Βάρος αυτοματισμού Automation weight (Kgr)	Μέγιστο βάρος κατασκευής Maximum gate weight (Kgr)
Modus 280	230	24	30	1,25	-20/+55	0,9/1,5	50	165x250x306	7,5	2,8 m/300 Kgr

Automations Jet

Μηχανισμός ανοιγόμενης πόρτας Τεχνολογία και άψογος σχεδιασμός

Elegant design matching all swinging gates. Thanks to the extractable connector it is easily and fast installed and maintained. All the parts are equipped with special rollers to reduce friction and noise. Ideal for a large gate sash of up to 600kg.

Automation for swing gates Design and technology

Elegant design matching all swinging gates. Thanks to the extractable connector it is easily and fast installed and maintained. All the parts are equipped with special rollers to reduce friction and noise. Ideal for a large gate sash of up to 600kg.



Λεπτομέρειες μοτέρ αυτοματισμού Jet Jet automation system motor details.



Πρόσβαση
μηχανισμού με κλειδί.
Key release system.



Αθόρυβος
μηχανισμός.
Silent sliding
system.



Προαιρετικά
προστατευτικά
βουρτσάκια.
Optional protective
brushes.



Μηχανικός ρυθμιστικός
διακόπτης.
Mechanical limit switch.

Πλεονεκτήματα

- Εύκολη τοποθέτηση.
- Στιβαρή και ανθεκτική κατασκευή.
- Μοντέρνος σχεδιασμός.

Advantages

- Ease of installation.
- Robust and durable construction.
- Modern design.

Πακέτο αυτοματισμού Jet: 994.MT22D (Δίφυλλη πόρτα) Jet automation system package: 994.MT22D (Double hinged door)



Εξωτερικό κουτί ηλεκτρονικού δέκτη Περιέχεται ο ηλεκτρονικός δέκτης εντολών Star.
Outdoor electronic receptor box. It contains the Star electronic order receptor.



Τηλεχειριστήριο Stylo 4, 4 καναλιών
Stylo 4, 4 channel remote control (2 pcs).



Φωτοκύτταρα Viky 11 (2 τεμάχια).
VIKY 11 Pair of photo cells (2 pcs).

Εξωτερικό κουτί δέκτη Outdoor receptor box.



Τυπική κατασκευή
γκαραζόπορτας
Typical overhead
door construction

Οι αυτοματισμοί έχουν κατασκευαστεί σύμφωνα με τις οδηγίες και τους ευρωπαϊκούς κανονισμούς για δοκιμή σε κρούση σύμφωνα με τα πρότυπα UNI EN 12445 και UNI EN 12453.

The automation systems have been produced in compliance with the instructions and the European regulations on impact test in accordance with UNI EN 12445 and UNI EN 12453 specifications.

ΤΕΧΝΙΚΕΣ
ΠΡΟΔΙΑΓΡΑΦΕΣ
TECHNICAL

Τάση παροχής Power	Τάση λειτουργίας Operation	Ισχύς μοτέρ Motor	Θερμοκρασία λειτουργίας Operating	Διαδρομή	Ταχύτητα Speed	Κύκλος έργου Work	Διαστάσεις Dimensions	Βάρος αυτοματισμού Automation	Μέγιστο βάρος κατασκευής Maximum gate
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Εξαρτήματα - Accessories

ALUMINCO®

Automations Intro

Μηχανισμός ανοιγόμενης πόρτας Διακριτική αισθητική

Ο ενδοδαπέδιος μηχανισμός του Intro προσφέρει διακριτική αισθητική στην εγκατάσταση. Τα στιβαρά υλικά του από καυτό αλουμίνιο διασφαλίζουν μια αξιόπιστη λειτουργία, χωρίς να χρειάζεται συντήρηση. Στην περίπτωση διακοπής της παροχής του ρεύματος, η αυλόπορτα μπορεί να ανοίξει με τη χρήση του μοχλού απασφάλισης, εύκολα με μια κίνηση.

Automation for swing gates Invisible comfort

The recessed installation makes automation completely invisible so that the appearance of the gate is not modified. The solid cast aluminium accessories ensure reliable operation and very little maintenance. If there is no electricity, the gate can be opened immediately thanks to the provided release lever, which can be easily turned with the slightest effort.



Λεπτομέρειες μοτέρ αυτοματισμού Intro. Intro automation system motor details.



Ενδοδαπέδια
εγκατάσταση.
Underground
installation.



Εύκολη και στηβαρή
απασφάλιση.
Robust and easy
release.

Πλεονεκτήματα

- Ενδοδαπέδια εγκατάσταση
- Στιβαρή και ανθεκτική κατασκευή
- Μοχλός απασφάλισης για χειροκίνητο άνοιγμα

Advantages

- Underground installation.
- Robust and safe installation.
- Release lever for manual opening.

Πακέτο αυτοματισμού Intro: 994.MT32D (Δίφυλλη πόρτα) Intro automation system package: 994.MT32D (Double hinged door)



Εξωτερικό κουτί ηλεκτρονικού δέκτη. Περιέχεται ο ηλεκτρονικός δέκτης εντολών Star.
Outdoor electronic receptor box. It contains the Star electronic order receptor.

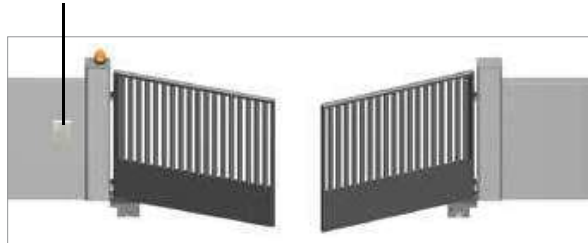


Τηλεχειριστήριο Stylo 4, 4 καναλιών.
Stylo 4, 4 channel remote control (2 pcs).



Φωτοκύτταρα Viky 11 (2 τεμάχια).
VIKY 11 Pair of photo cells (2 pcs).

Εξωτερικό κουτί δέκτη. Outdoor receptor box.



Τυπική κατασκευή
γκαραζόπορτας
Typical overhead
door construction

Οι αυτοματισμοί έχουν κατασκευαστεί σύμφωνα με τις οδηγίες και τους ευρωπαϊκούς κανονισμούς για δοκιμή σε κρούση σύμφωνα με τα πρότυπα UNI EN 12445 και UNI EN 12453.

The automation systems have been produced in compliance with the instructions and the European regulations on impact test in accordance with UNI EN 12445 and UNI EN 12453 specifications.

ΤΕΧΝΙΚΕΣ ΠΡΟΔΙΑΓΡΑΦΕΣ TECHNICAL SPECIFICATIONS	Τάση παροχής Power supply voltage (Vac 50Hz)	Τάση λειτουργίας Operation voltage (Vac/Vdc)	Ισχύς μοτέρ Motor power (W)	Ρεύμα λειτουργίας Absortion (A)	Θερμοκρασία λειτουργίας Operating temperature (°C)	Βαθμός υδατοστεγα- νότητας Level of protection (IP)	Κύκλος έργου Work cycle (%)	Διαστάσεις Dimensions (mm)	Βάρος αυτοματισμού Automation weight (Kgr)	Μέγιστο βάρος κατασκευής Maximum gate weight (Kgr)
Intro 24	230	24	50	2,5	-20/+55	IP67	60	340x170x410	10	2,5m/400kg

Automations Rolls

Μηχανισμός γκαραζόπορτας Πρωτοποριακός σχεδιασμός

Ενσωματωμένος δέκτης στη ράγα που επιτρέπει εύκολη χρήση. Ο μηχανισμός είναι αθόρυβος και αξιόπιστος ενώ το μήκος 3m της ράγας επιτρέπει γρήγορη εγκατάσταση. Είναι ικανός να λειτουργήσει γκαραζόπορτα έως 2,45 m. Η χρήση εφεδρικής μπαταρίας προσφέρει τη δυνατότητα λειτουργίας ακόμη και σε περιπτώσεις διακοπής ρεύματος.

Automation for sectional & overhead doors Innovative design

The rotating opening of the central cover makes easy the access to the control board. The electronic unit has a plastic cover with simple buttons for easy use. The pre-assembled 3meters long guides optimize the installation time and can operate a door of maximum height 2.45 m. The buffer batteries allow the functioning even during a black-out.



Λεπτομέρειες μοτέρ αυτοματισμού Rolls. Rolls automation system motor details.



Μηχανισμός με ρουλεμάν.
Mechanics with ball bearings.



Ηλεκτρονικός μηχανισμός ακριβείας.
Precise electronics.



Ανοξείδωτος οδηγός πάχους 1.3 mm.
Steel rail. Thickness 1.3 mm.



Γρήγορη τοποθέτηση.
Fast assembling.

Πλεονεκτήματα

- Κατάλληλος για εφαρμογή σε σπαστές και μονοκόμματα γκαραζόπορτες.
- Ενσωματωμένος δέκτης στη ράγα.
- Πρωτοποριακός σχεδιασμός απασφάλισης για χειροκίνητο άνοιγμα.

Πακέτο αυτοματισμού Rolls: 994.MT50D Rolls automation system package: 994.MT50D



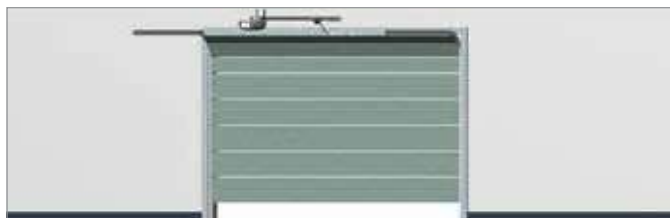
Συναρμολογημένος οδηγός κίνησης γκαραζόπορτας.
Assembled rail.



Τηλεχειριστήριο Stylo 4, 4 καναλιών.
Stylo 4, 4 channel remote control (2 pcs).

Advantages

- Applicable to sectional and overhead doors.
- Electronic unit on the control board.
- Release operation for manual opening.



Τυπική κατασκευή γκαραζόπορτας
Typical overhead door construction

Οι αυτοματισμοί έχουν κατασκευαστεί σύμφωνα με τις οδηγίες και τους ευρωπαϊκούς κανονισμούς για δοκιμή σε κρούση σύμφωνα με τα πρότυπα UNI EN 12445 και UNI EN 12453.

The automation systems have been produced in compliance with the instructions and the European regulations on impact test in accordance with UNI EN 12445 and UNI EN 12453 specifications.

ΤΕΧΝΙΚΕΣ ΠΡΟΔΙΑΓΡΑΦΕΣ TECHNICAL SPECIFICATIONS

Τάση παροχής Power supply voltage	Τάση λειτουργίας Operation voltage (Vac/Vdc)	Ισχύς μοτέρ Motor power (W)	Θερμοκρασία λειτουργίας Operating temperature (°C)	Ρεύμα λειτουργίας Absorption (A)	Ταχύτητα Speed (m/min)	Κύκλος έργου Work cycle (%)	Διαστάσεις Dimensions (mm)	Μέγιστη διάσταση σπαστής γκαραζόπορτας Max. dimensions sectional door	Μέγιστη διάσταση μονοκόμματης γκαραζόπορτας Max. dimensions
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Εξαρτήματα - Accessories

ALUMINCO®

Εξαρτήματα αυτοματισμών

Automation system accessories

**994.EM02**

Επιτοίχιος φωτισμός led 24V Novo light με εσωτερική κεραία 433,92MHz.
Led 24V Novo light wall lighting with internal antenna of 433,92MHz.

**994.EM03**

Επιτοίχιο ή επιτραπέζιο τηλεχειριστήριο Novo Tx 4 καναλιών 433,92MHz - ενδείκνυται για τοποθέτηση μέσα στο σπίτι).
Wall or desktop remote control Novo Tx 4 channel 433,92MHz (indicated for household application).

**994.EM008**

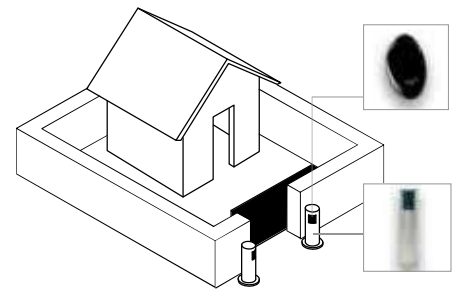
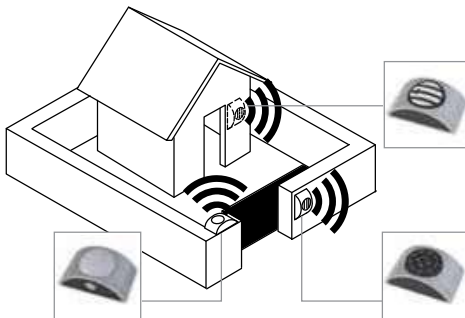
Τηλεχειριστήριο με ηλεκτρολόγιο Novo DIGY 4 καναλιών 433,92MHz (εμβέλεια 100m).
Novo Digy numeric radio keypad, 4 channels 433,92MHz (range 100m).

**994.EM04**

Φωτοκύτταρα Viky 11 (2 τεμάχια/συσκ.).
Viky 11, pair of photo cells (2 pcs/pac.).

**994.EM05**

Κολώνα Tower 500 ύψους 500mm από ανοδιωμένο αλουμίνιο για 1 φωτοκύτταρο Viky 11 (2 τεμάχια/συσκ.).
Tower Column 50 500mm high from anodized aluminium for 1 Viky 11 photo cell (2 pcs/pac.).

**994.EM01**

Τηλεχειριστήριο Stylo 4, 4 καναλιών. Ποικιλία διαθέσιμων χρωμάτων (λευκό, μπλέ, πράσινο, κόκκινο).
Stylo 4, 4 channel remote control. Available colors (white, blue, green, red).

**994.EM07**

Πλαστική κρεμαριέρα 1m Cris 100.
Plastic gear rack 1m Cris 100.

**994.EM009**

Εξωτερικός δέκτης 2 καναλιών Fred Myo 2.
Fred Myo 2, external radio receiver 2 channels.

**994.EM010**

Τηλεχειριστήριο Myo C4 BL 4 καναλιών με δυνατότητα αντιγραφής συχνότητας.
Myo C4 BL 4 radio transmitter with copy function.

**994.EM012**

Βραχίονας αυτοματισμού Modus 1.8 m-300 Kg.
Sliding arma Modus 1.8m-300kg.

**994.EM013**

Φορτιστής μπαταρίας αυτοματισμών Modus & Dynamos.
Battery charge for Modus & Dynamos automations.

**994.EM014**

Μπαταρία 24V.
Battery 24V.

Εξαρτήματα / Accessories

**4943**

Μεντεσές κάσας-φύλλου.
Frame-sash hinge.

**4944**

Μεντεσές κάσας-φύλλου.
Frame-sash hinge.

**UO250-1FAS**

Μεντεσές κάσας-φύλλου.
Frame-sash hinge.

**4904**

Στόπ ανοιγόμενης.
Swinging door stop.

**177-401 / 177-402**

Ράουλο συρόμενης πόρτας Ø70 βιδωτό.
Sliding door roller Ø70 attached by screws.

**182-400**

Ράουλο συρόμενης πόρτας teflon Ø30.
Sliding door roller teflon Ø30.

**4145**

Επιτοίχια βάση ράουλου συρόμενης.
Sliding door roller support.

**165-400**

Λαβή inox (ζεύγος).
Inox handle (pair).



165-401L (Αριστερός/left)
165-401R (Δεξιός/right)

Λαβή inox (single).
Inox handle (single).

**165-100**

Ροζέτα αφαλού συρόμενης πόρτας (ζεύγος).
Sliding gate lock cylinder (pair).

**181-401**

Κλειδαριά γάντζου συρόμενης.
Sliding gate hook lock.

**EA410-715**

Κλειδαριά ανοιγόμενης 35mm.
35mm tilt and turn lock.

**UO910-2CIX**

Αφαλός κλειδαριάς ανοιγόμενης 75mm.
75mm tilt and turn gate lock cylinder.

**EA410-728**

Αφαλός κλειδαριάς ανοιγόμενης 75 mm.
75 mm tilt and turn gate security lock cylinder.

**EA410-724**

Αφαλός κλειδαριάς συρόμενης 60 mm.
60 mm sliding gate lock cylinder.

**4118 / 4120**

Στήριγμα κολώνας 70-001

**4113**

Πέλμα στήριξης

**297**

Πλαστική τάπα για

**300**

Τάπα για

Εξαρτήματα - Accessories

ALUMINCO®

Χειρολαβές / Handles



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
400	0871X2-040
500	0871X2-050
600	0871X2-060
800	0871X2-080
1000	0871X2-100
1200	0871X2-120
1500	0871X2-150
1600	0871X2-160
1800	0871X2-180
2000	0871X2-200

Χειρολαβή ματ νίκελ/χρώμιο
Handle mat nickel / chrome



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
400	0873X1-040
500	0873X1-050
600	0873X1-060
800	0873X1-080
1000	0873X1-100
1200	0873X1-120
1500	0873X1-150
1600	0873X1-160
1800	0873X1-180
2000	0873X1-200

Χειρολαβή ματ νίκελ
Handle mat nickel



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
400	0879X3-040
500	0879X3-050
600	0879X3-060
800	0879X3-080
1000	0879X3-100
1200	0879X3-120
1500	0879X3-150
1600	0879X3-160
1800	0879X3-180
2000	0879X3-200

Χειρολαβή νίκελ/ανοξειδωτο
Handle nickel / inox



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
300	0883X1-025
555	0883X1-050

Χειρολαβή ματ νίκελ
Handle mat nickel



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
400	0669X3-040
500	0669X3-050
600	0669X3-060
800	0669X3-080
1000	0669X3-100
1200	0669X3-120
1500	0669X3-150
1600	0669X3-160
1800	0669X3-180
2000	0669X3-200

Χειρολαβή ματ νίκελ/
ανοξειδωτο
Handle nickel / inox



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
455	0461X3-040
657	0461X3-060
858	0461X3-080
1059	0461X3-100

Χειρολαβή ματ νίκελ/
ανοξειδωτο
Handle nickel / inox



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
890	0617X3-089

Χειρολαβή ματ νίκελ/
ανοξειδωτο
Handle nickel / inox



ΜΗΚΟΣ LENGTH mm	ΚΩΔΙΚΟΣ CODE
600	165-500

Χειρολαβή Ø40 ανοδιωμένο
αλουμίνιο
Handle Ø40 anodised aluminum

METAL SKIN

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