

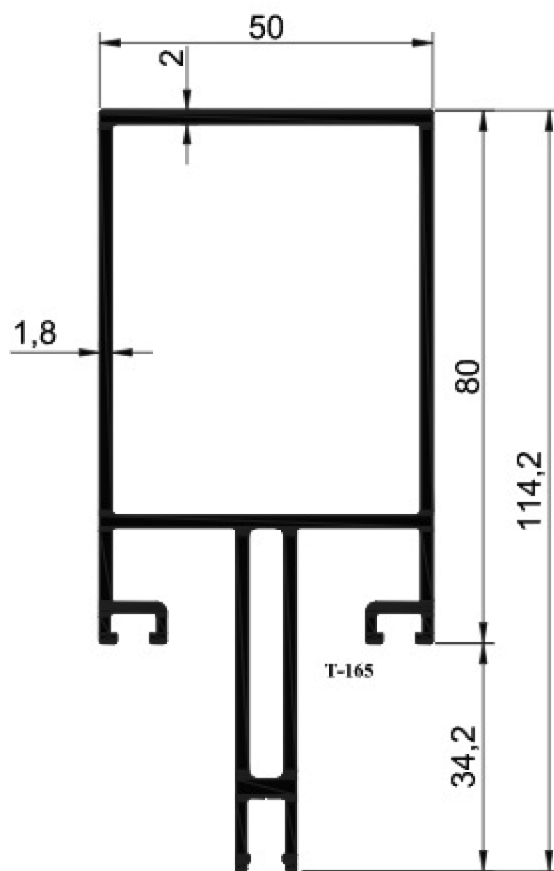
The background of the page is a light gray, textured surface that resembles torn paper or a rough wall. A horizontal band of a slightly darker, solid gray color runs across the middle of the page. The text is positioned within this band.

T50 CURTAIN WALL

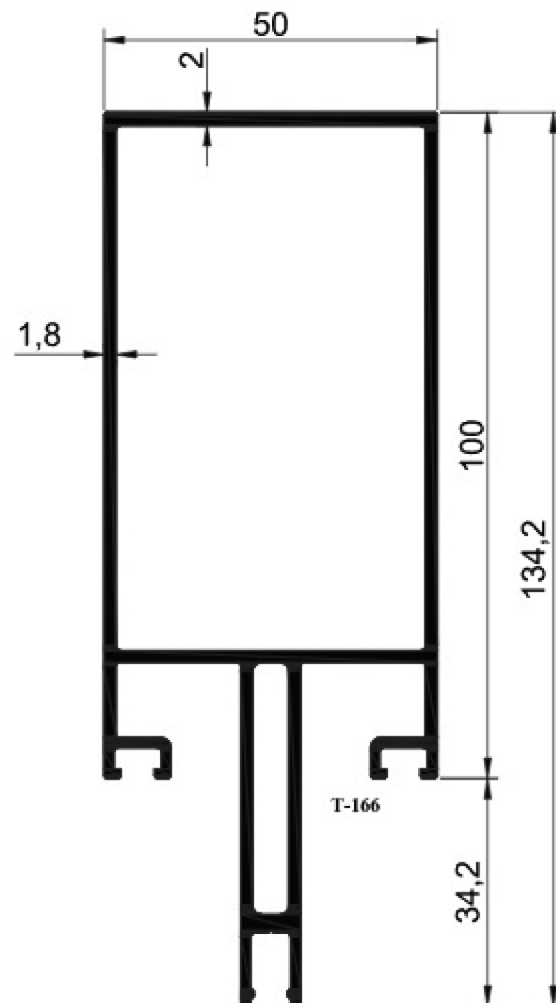
T50 CURTAIN WALL

	(kg/ml)	Jxx (cm4)	Jyy (cm4)
T50 V 01	1,910	77,61	21,48
T50 V 02	2,100	124,37	25,66

VERTICAL PROFILES



T50 V 01

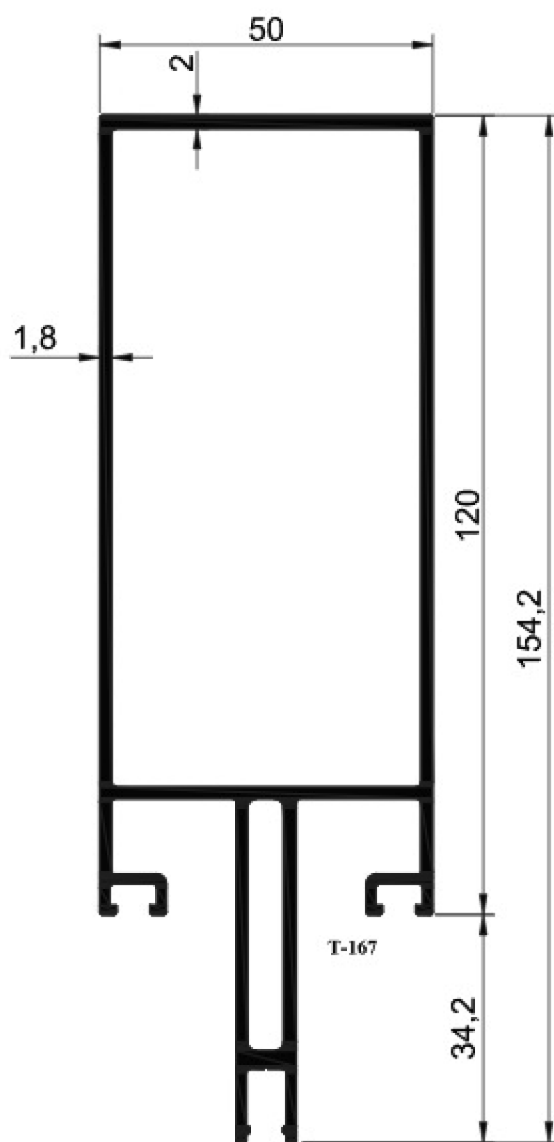


T50 V 02

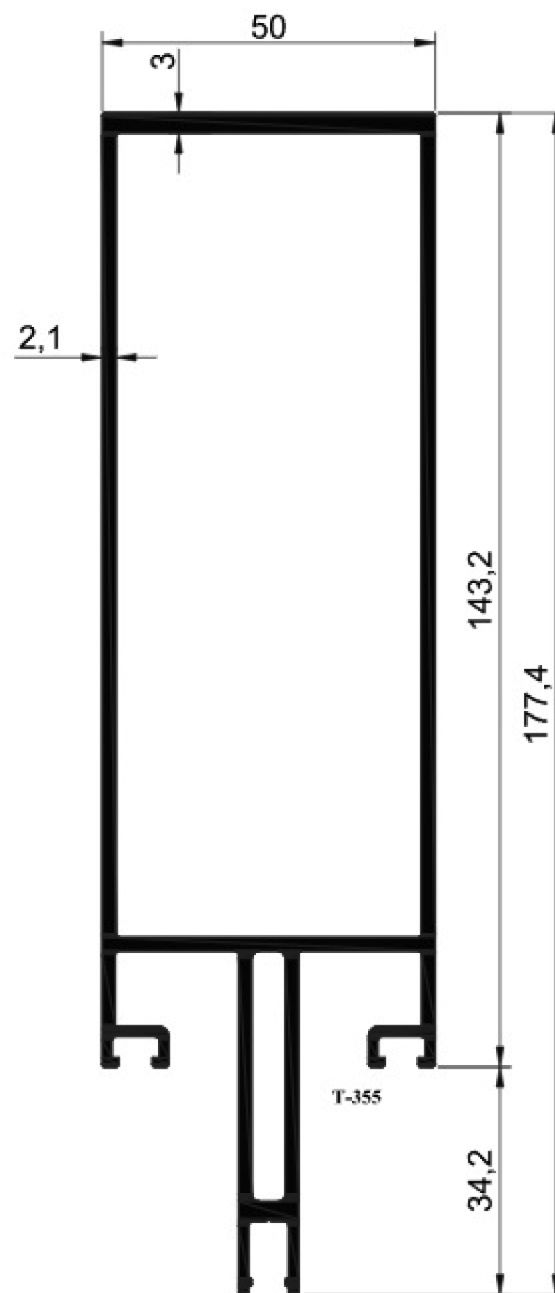
T50 CURTAIN WALL

	(kg/mt)	Jxx (cm ⁴)	Jyy (cm ⁴)
T50 V 03	2,300	186,21	29,85
T50 V 11	2,950	333,32	39,87

VERTICAL PROFILES



T50 V 03

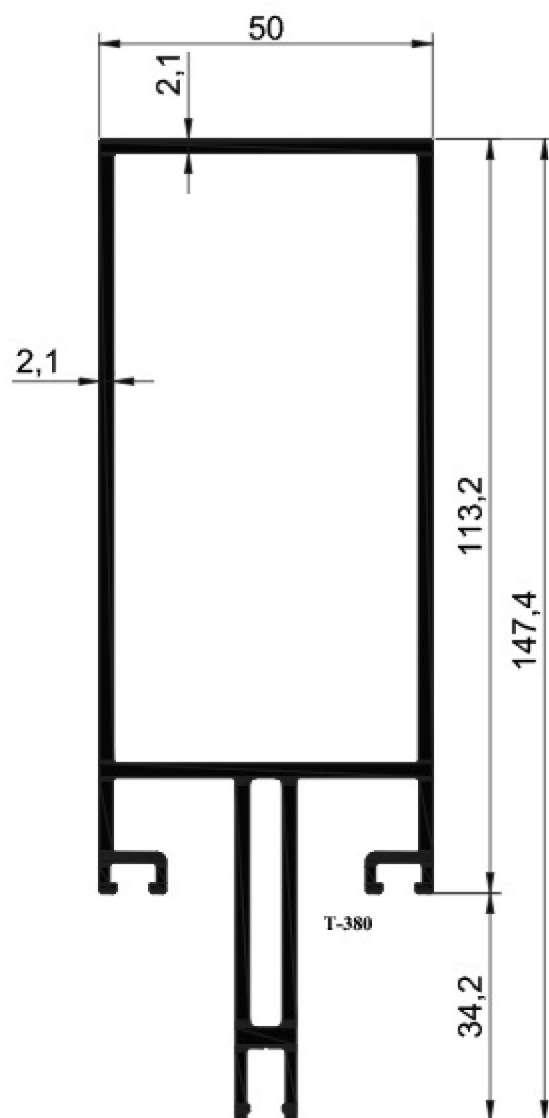


T50 V 11

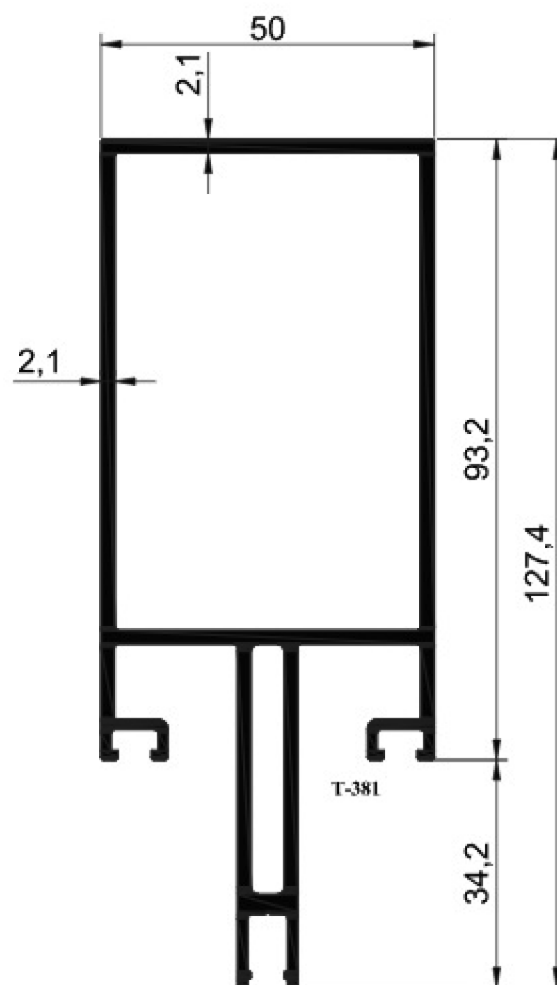
T50 CURTAIN WALL

	(kg/mt)	J _{xx} (cm ⁴)	J _{yy} (cm ⁴)
T50 V 09	2,480	176,94	31,92
T50 V 10	2,250	115,05	27,10

VERTICAL PROFILES



T50 V 09

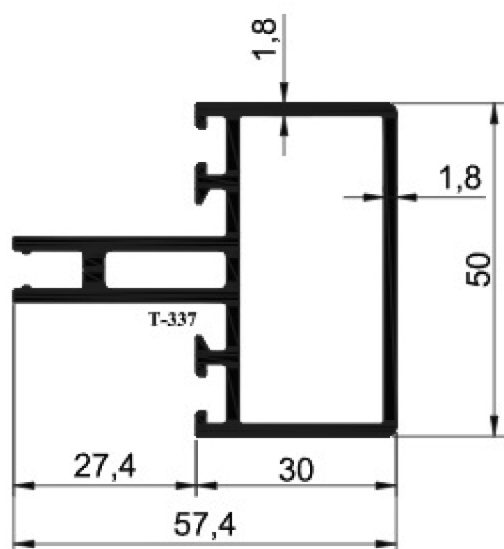


T50 V 10

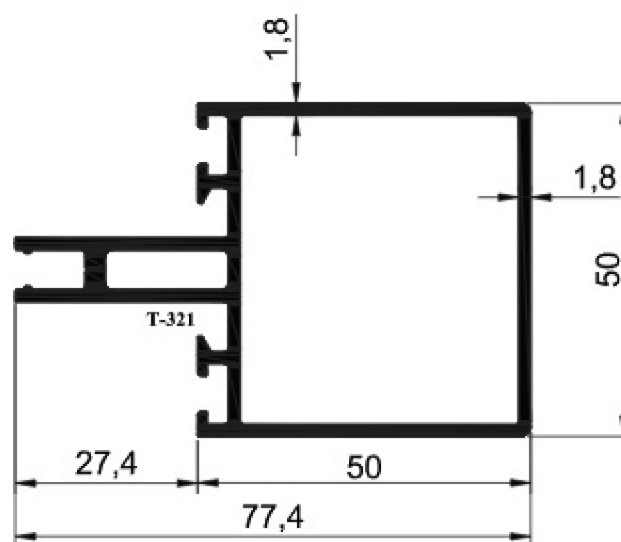
T50 CURTAIN WALL

	(kg/mt)	Jxx (cm ⁴)	Jyy (cm ⁴)
T50 H 11	1,175	11,58	10,16
T50 H 12	1.400	27,42	14,36
T50 H 13	1.695	70,45	20,66
T50 H 16	0.750		

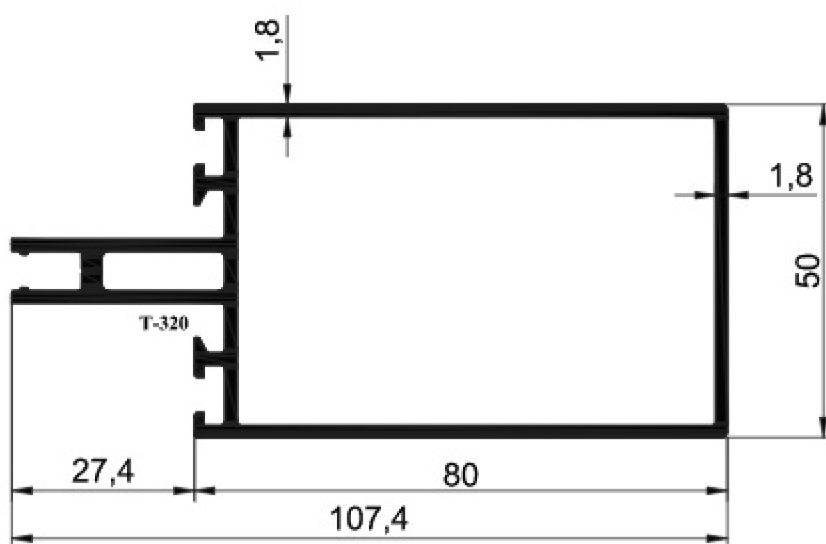
HORIZONTAL PROFILES



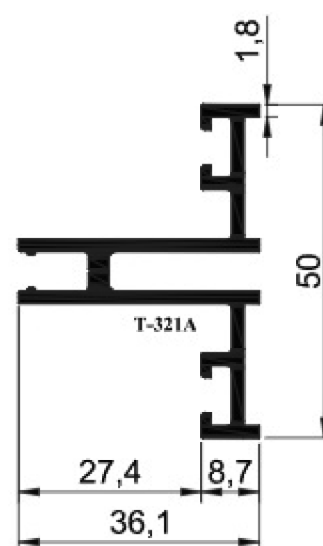
T50 H 11



T50 H 12



T50 H 13

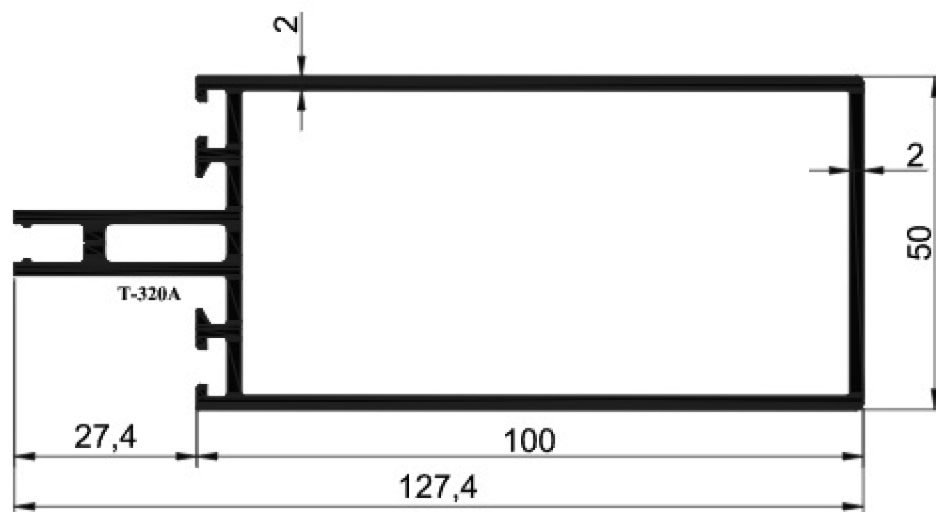


T50 H 16

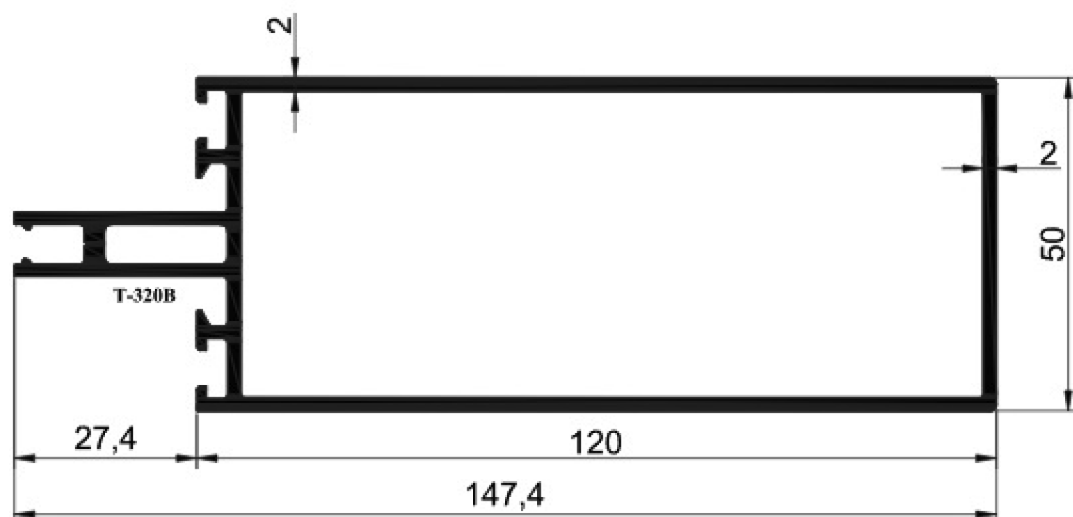
T50 CURTAIN WALL

	(kg/mt)	Jxx (cm4)	Jyy (cm4)
T50 H 14	2,040	121,90	27,13
T50 H 15	2,255	183,66	31,76

HORIZONTAL PROFILES



T50 H 14

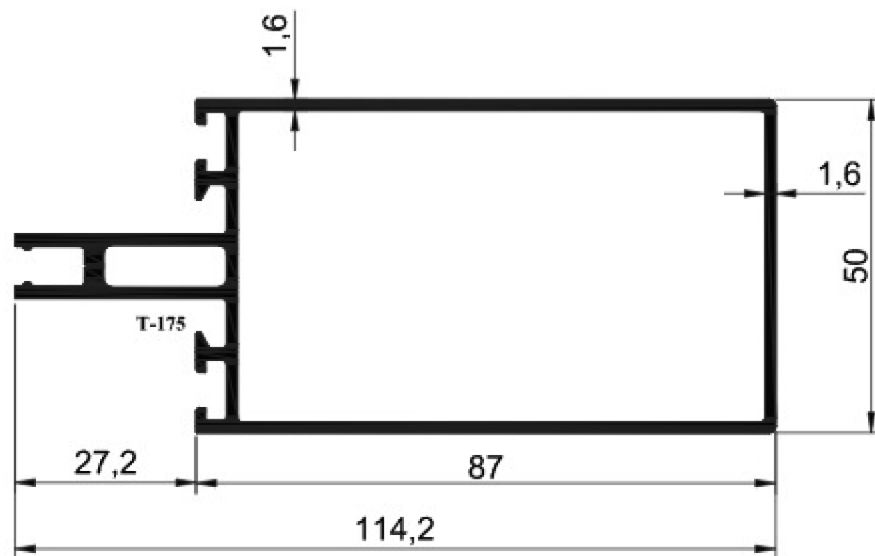


T50 H 15

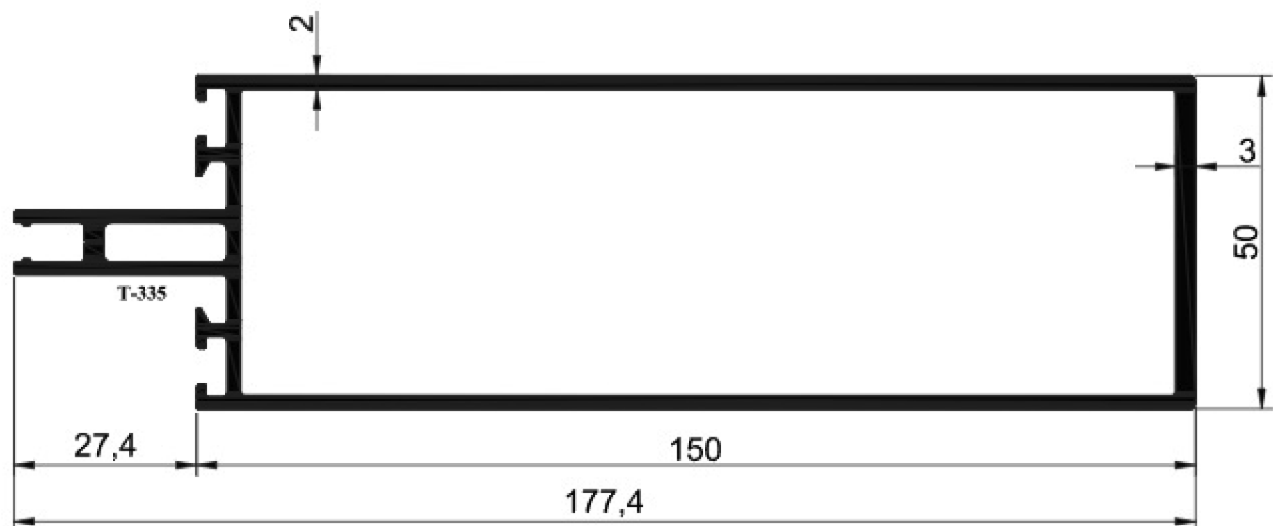
T50 CURTAIN WALL

	(kg/mt)	Jxx (cm4)	Jyy (cm4)
T50 H 03	1.610	77,13	20,08
T50 H 17	2.710	340,86	39,49

HORIZONTAL PROFILES



T50 H 03

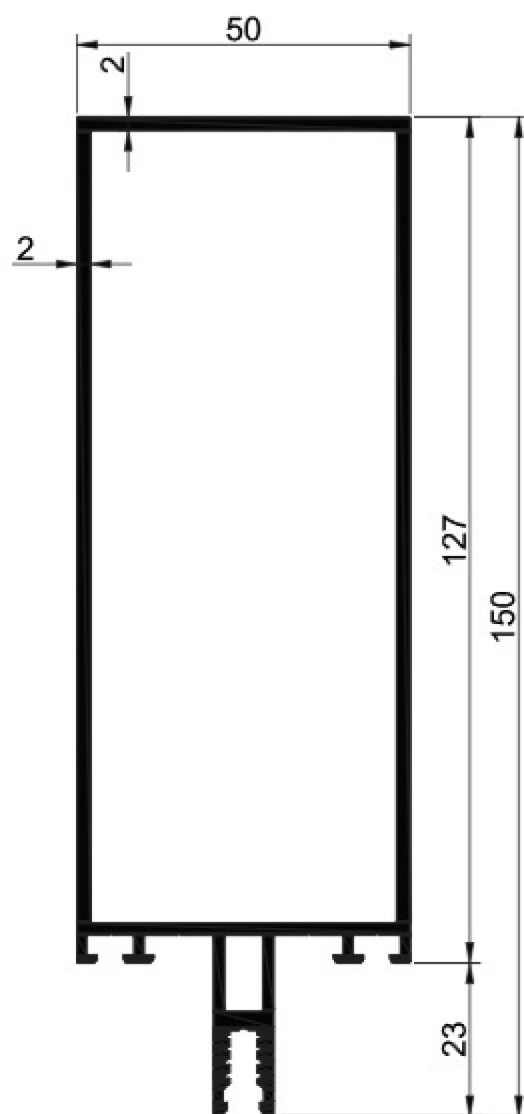


T50 H 17

T50 CURTAIN WALL

	(kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)
T50 H 10	2.208	191,32	32,88

CORNER PROFILES

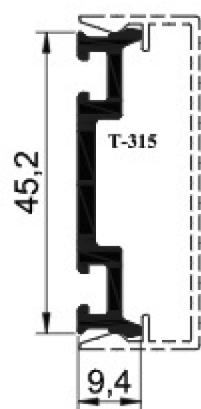


T50 H 10

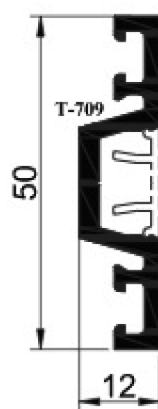
T50 CURTAIN WALL

	(kg/mt)		(kg/mt)
T50 G 01	0,435	T50 G 04	0,535
T50 G 02	0,550	T50 G 05	0,525
T50 G 03	0,525	T50 G 06	0,990

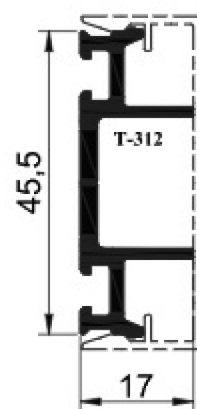
CAPE PROFILES



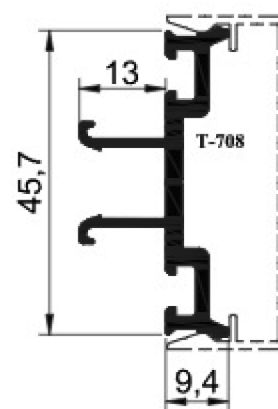
T50 G 01



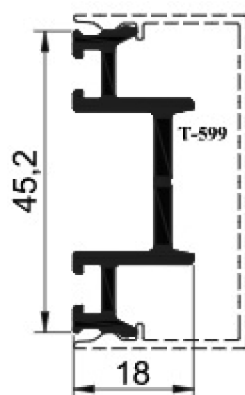
T50 G 02



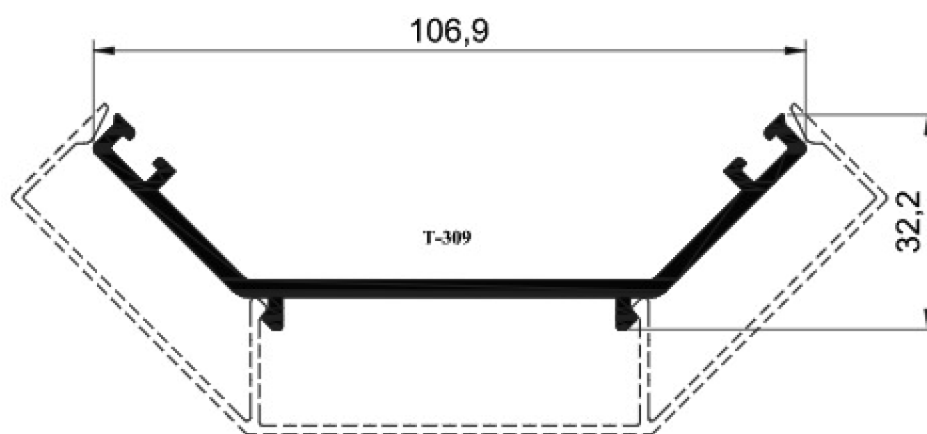
T50 G 03



T50 G 04



T50 G 05

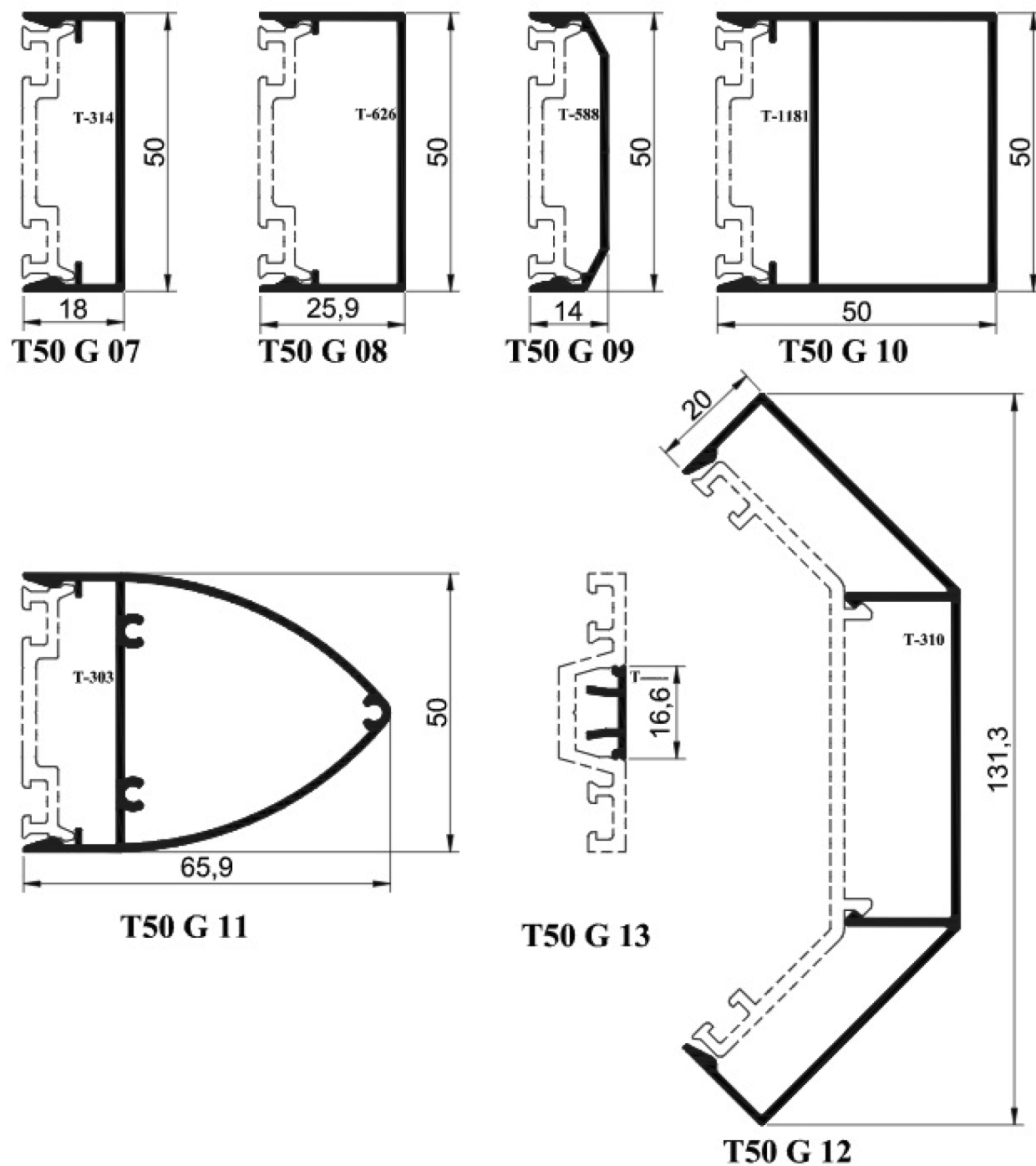


T50 G 06

T50 CURTAIN WALL

	(kg/ml)		(kg/ml)
T50 G 07	0,340	T50 G 11	0,765
T50 G 08	0,360	T50 G 12	0,840
T50 G 09	0,270	T50 G 13	0,098
T50 G 10	0,710		

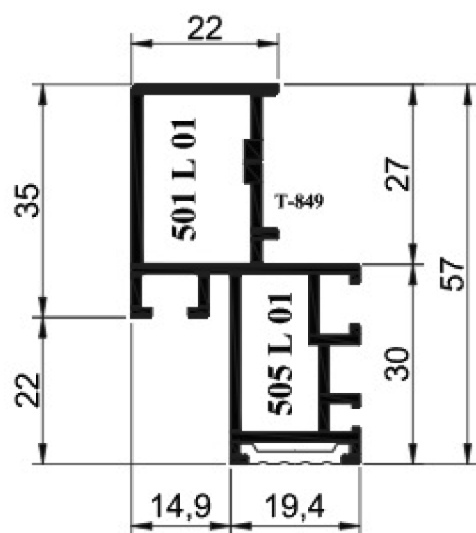
CAPE PROFILES



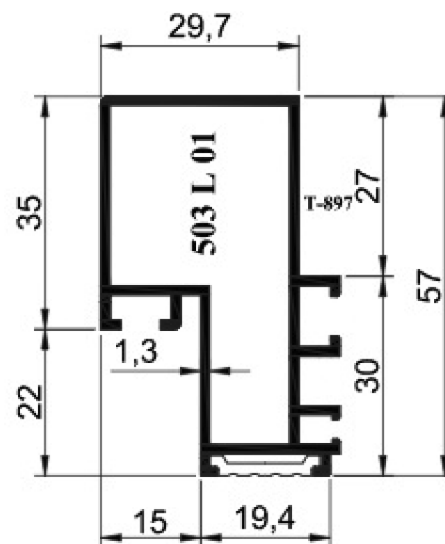
T50 CURTAIN WALL

	(kg/mt)		(kg/mt)
T50 C 01	0,865	T50 C 03	0,915
T50 C 02	0,800	T50 C 04	0,755

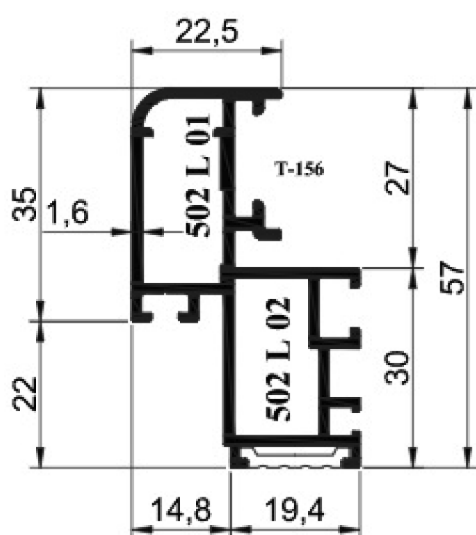
STRUCTUREL PROFILES



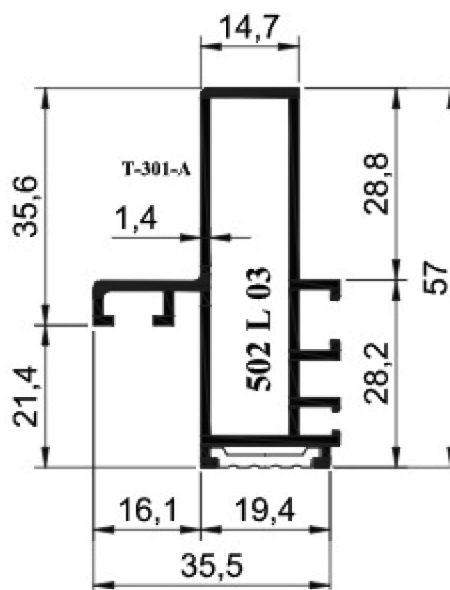
T50 C 01



T50 C 02



T50 C 03

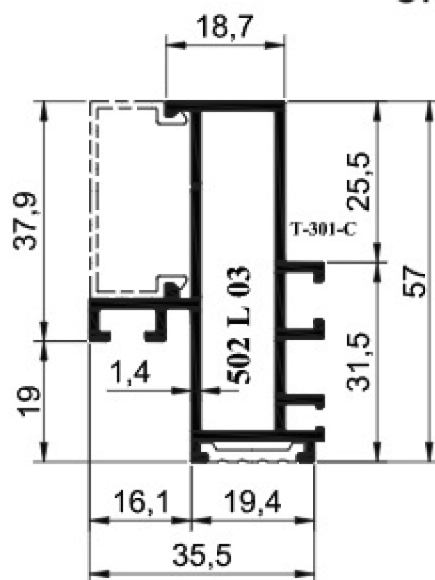


T50 C 04

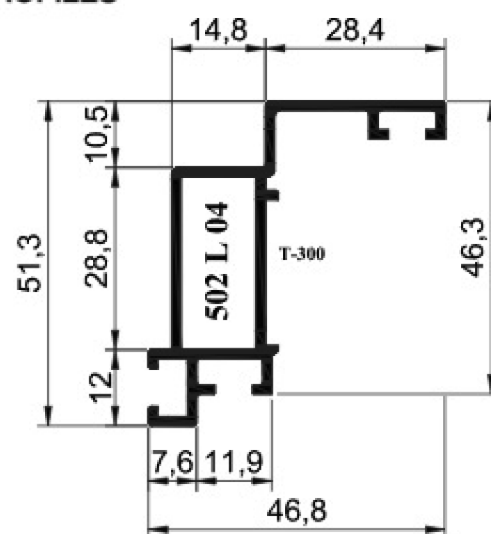
T50 CURTAIN WALL

	(kg/ml)		(kg/ml)
T50 C 05	0,785	T50 C 09	0,820
T50 C 06	0,670	T50 C 10	1,025
		T50 C 11	0,928

STRUCTUREL PROFILES

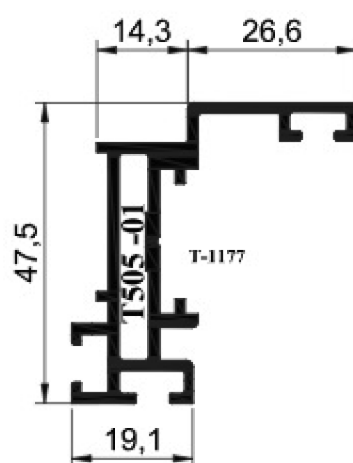


T50 C 05

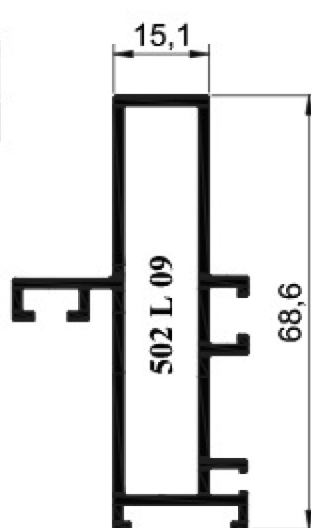


T50 C 06

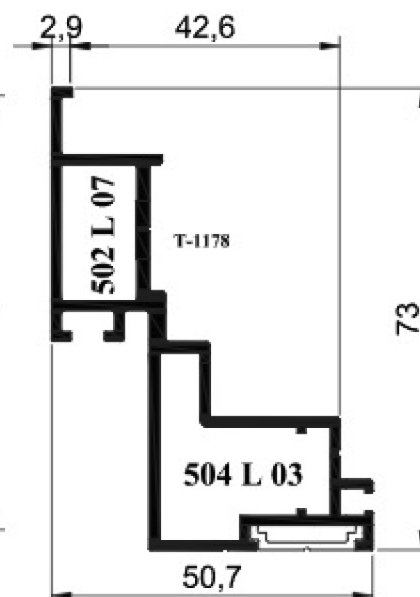
THREE GLAZED PROFILES



T50 C 09



T50 C 11

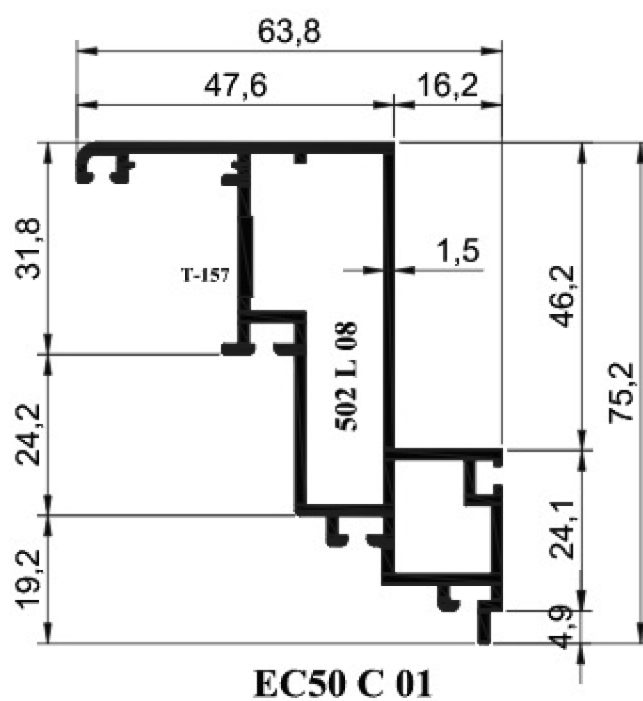
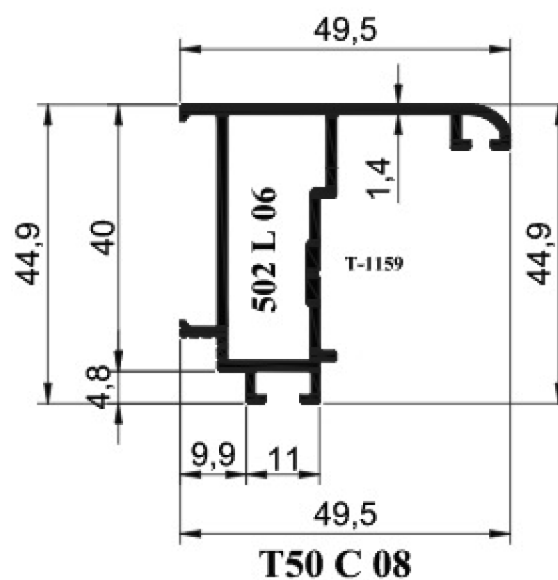
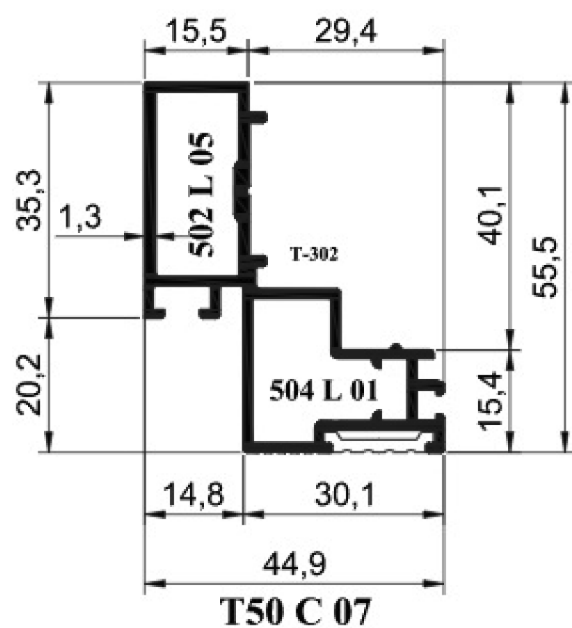


T50 C 10

T50 CURTAIN WALL

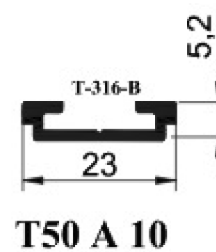
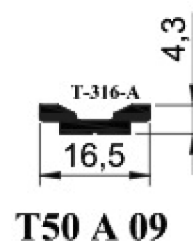
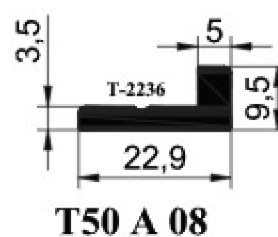
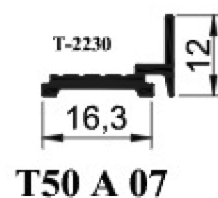
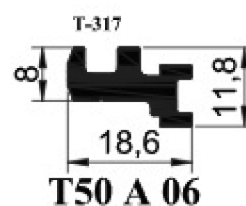
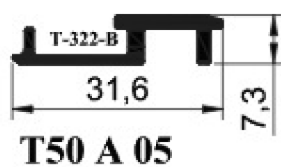
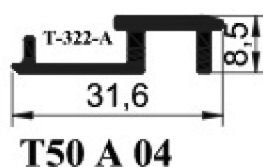
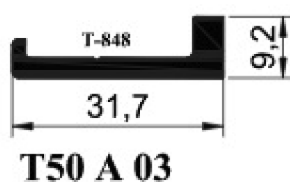
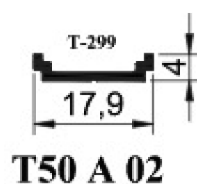
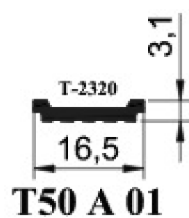
	(kg/mt)		(kg/mt)
T50 C 07	0,837	EC50 C 01	1.223
T50 C 08	0,680	T50 C 12	1.154

FRAME & SASH PROFILES



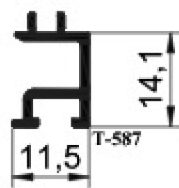
T50 CURTAIN WALL

	(kg/mt)		(kg/mt)
T50 A 01	0,095	T50 A 06	0,300
T50 A 02	0,085	T50 A 07	0,145
T50 A 03	0,355	T50 A 08	0,294
T50 A 04	0,245	T50 A 09	0,125
T50 A 05	0,235	T50 A 10	0,165

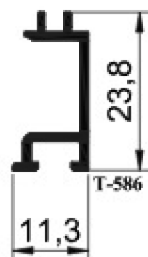


T50 CURTAIN WALL

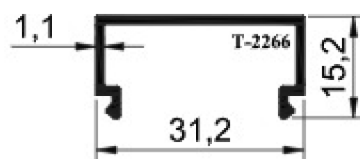
	(kg/mt)		(kg/mt)
T50 A 11	0,144	T50 A 14	0,210
T50 A 12	0,163	T50 A 15	0,145
T50 A 13	0,860		



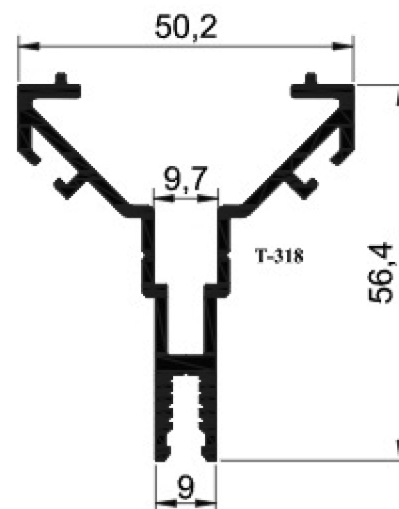
T50 A 11



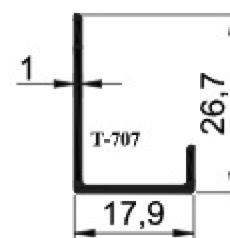
T50 A 12



T50 A 14



T50 A 13



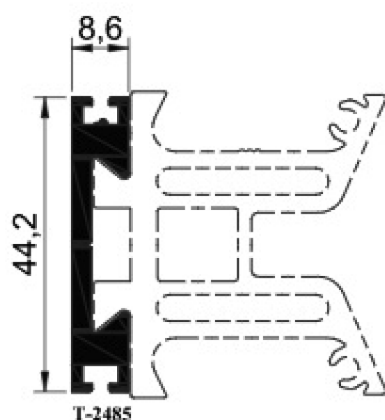
T50 A 15

T50 CURTAIN WALL

	(kg/mt)
T50 P 1	0.570
T50 P 2	1.775
T50 P 6	1.230

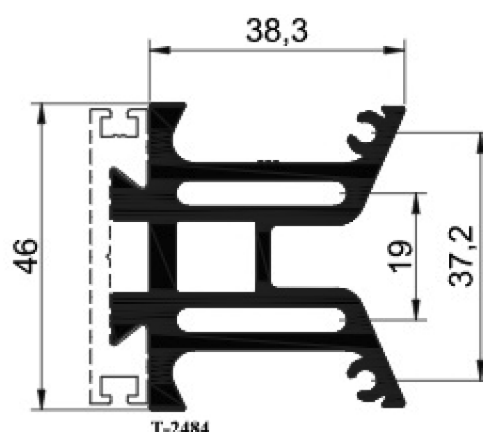
	(kg/mt)
T50 P 05	0.920
T50 D 01	1,680

CONNECTION PROFILES



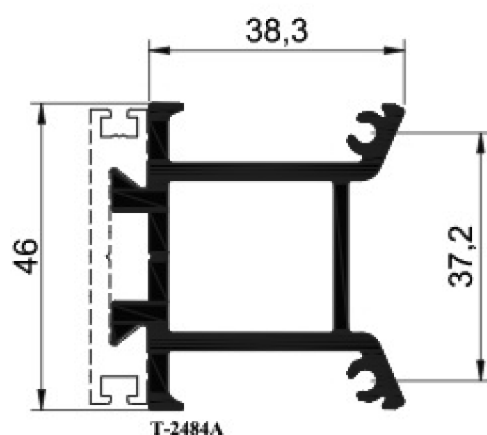
T-2485

T50 P 01



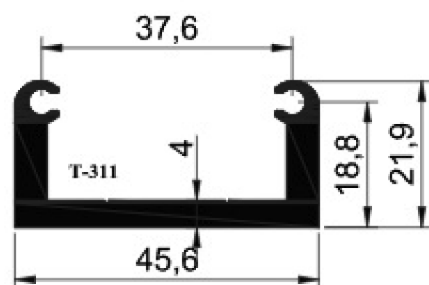
T-2484

T50 P 02



T-2484A

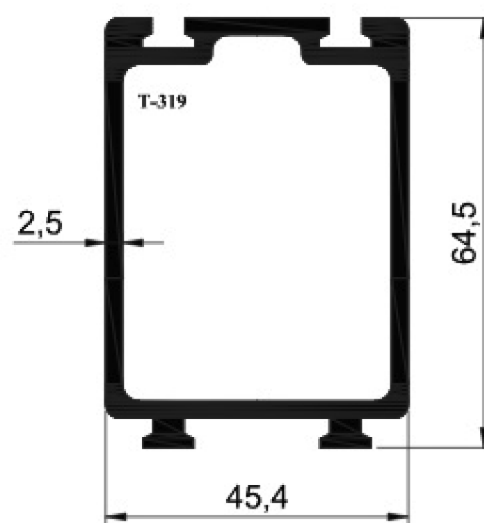
T50 P 06



T-311

T50 P 05

DILATATION PROFILES



T-319

T50 D 01

T50 CURTAIN WALL

CUTTING SIZES

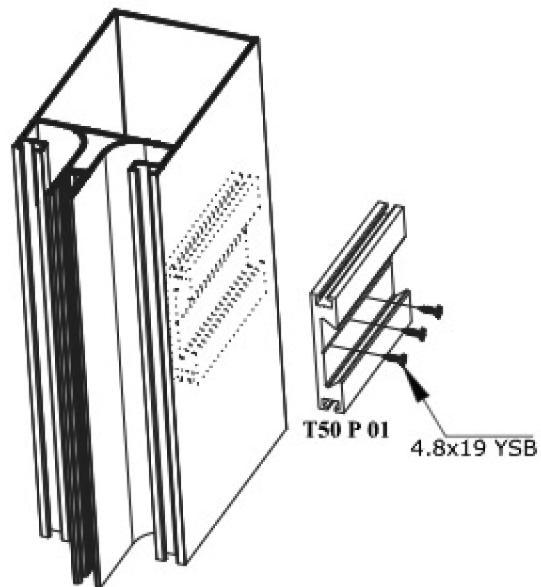
CODE					U CONNECTION	
	T50 P 01	CUTTING mm	T50 P 02	CUTTING mm	T50 P 05	CUTTING mm
T50 H 03		78,8 mm		78,8 mm		78,8 mm
T50 H 11		21,5 mm		21,5 mm		21,5 mm
T50 H 12		41,5 mm		41,5 mm		41,5 mm
T50 H 13		71,5 mm		71,5 mm		71,5 mm
T50 H 14		91,0 mm		91,0 mm		91,0 mm
T50 H 15		111,0 mm		111,0 mm		111,0 mm
T50 H 17		140,0 mm		140,0 mm		140,0 mm

DILATATION CUTTING SIZES

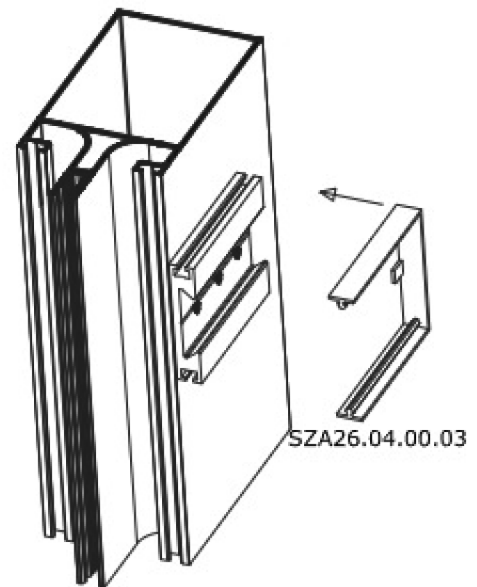
CODE	T50 D 01	CUTTING	CODE	T50 D 01	CUTTING
T50 V 01		58,5 mm	T50 V 09		91,3 mm
T50 V 02		78,5 mm	T50 V 10		71,3 mm
T50 V 03		98,5 mm	T50 V 11		120,4 mm

T50 CURTAIN WALL

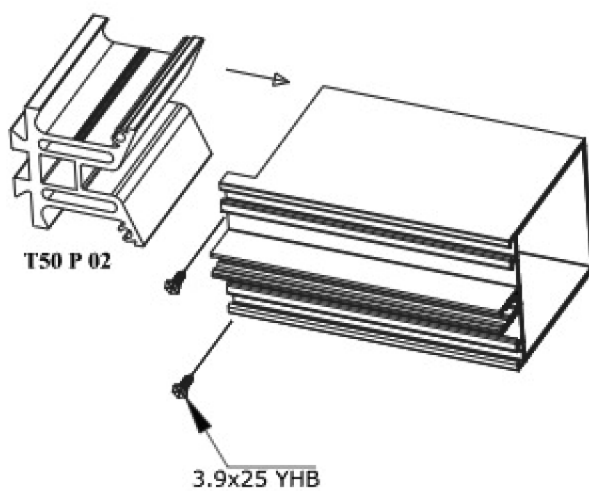
TRANSOM CONNECTION PIECES



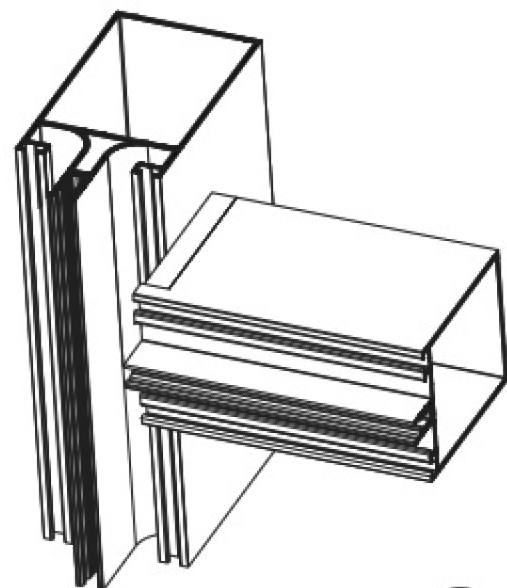
1



2



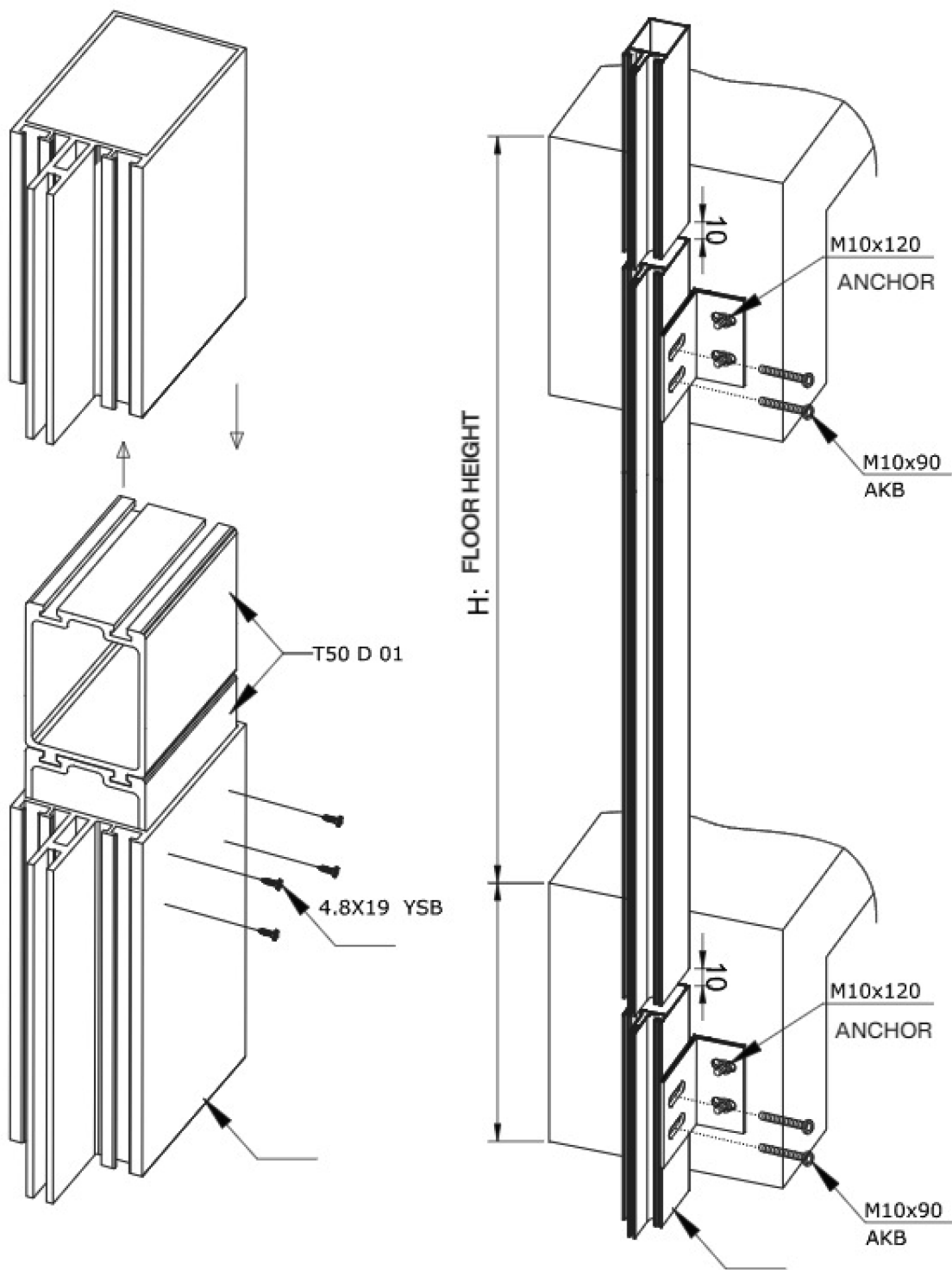
3



4

T50 CURTAIN WALL

VERTICAL CONNECTION PIECES

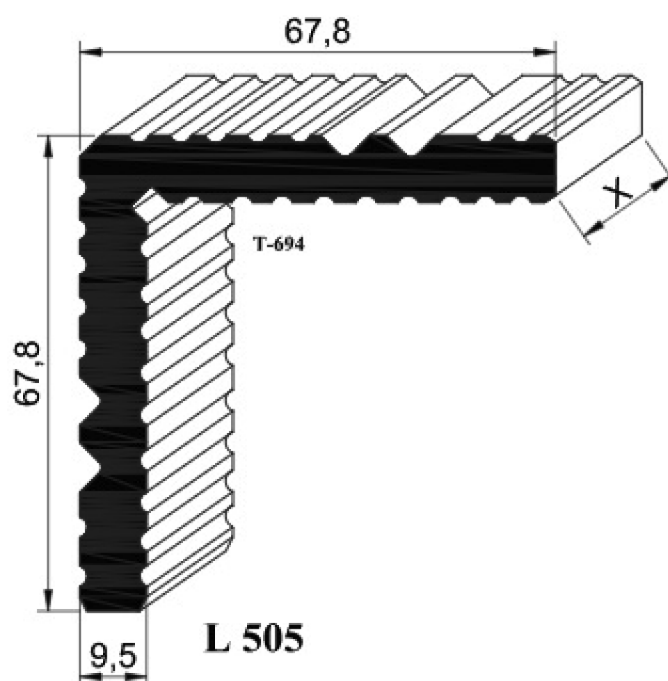
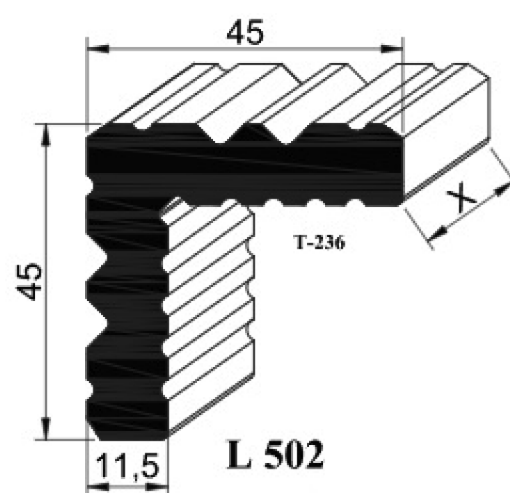
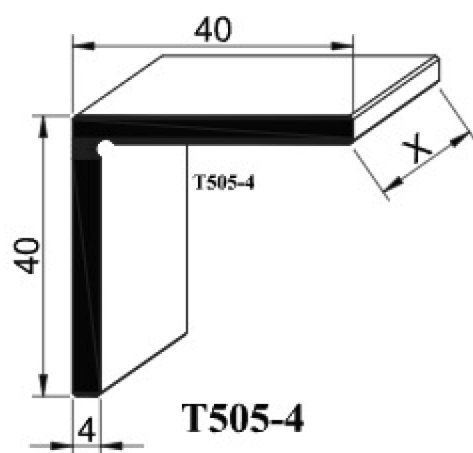


T50 CURTAIN WALL

(kg/mt)

L 502	2,235
L 504	0,830
L 505	4,980

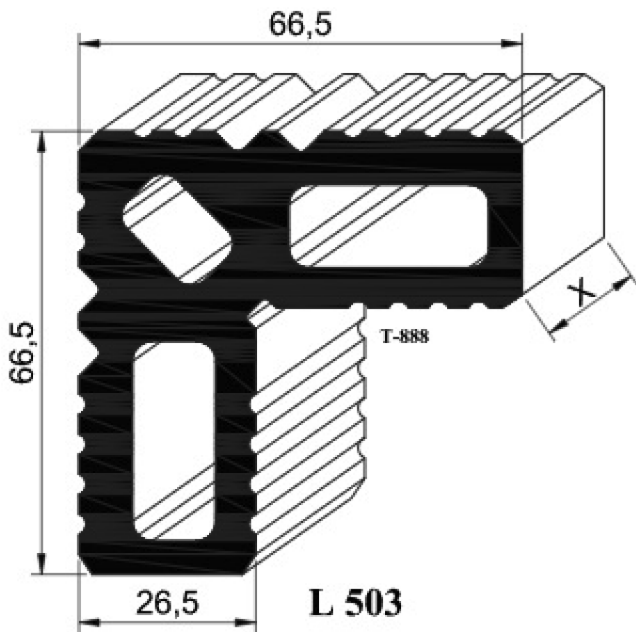
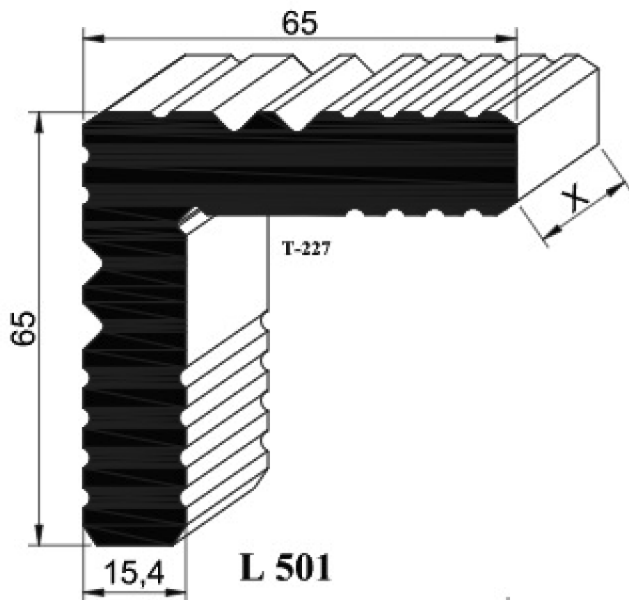
CONNECTION PROFILES



T50 CURTAIN WALL

	(kg/mt)
L 501	4.470
L 503	4.875

CORNER CLEATS



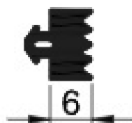
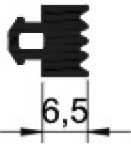
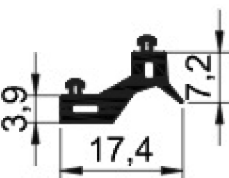
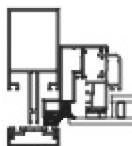
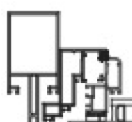
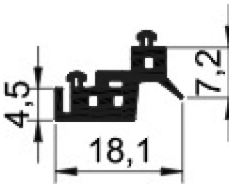
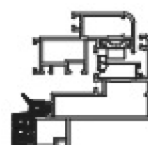
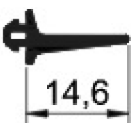
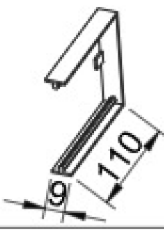
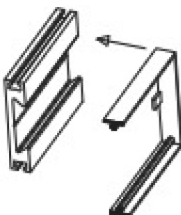
T50 CURTAIN WALL

CORNER CLEATS CUTTING

CODE	 CORNER CODE	mm	
T50 C 01	L 501	25,0	501 L 01
	L 505	23,3	505 L 01
T50 C 02	L 503	26,7	503 L 01
T50 C 03	L 502	21,7	502 L 01
	L 502	23,3	502 L 02
T50 C 04	L 502	50,3	502 L 03
T50 C 05	L 502	50,3	502 L 03
T50 C 06	L 502	27,0	502 L 04
T50 C 07	L 502	27,5	502 L 05
	L 504	9,0	504 L 01
T50 C 08	L 502	36,6	502 L 06
T50 C 09	T 505-4	32,5	T505 - 01
T50 C 10	L 502	21,2	502 L 07
	L 504	13,7	504 L 03
T50 C 11	L 502	61,0	502 L 09
T50 C 12	L 502	52,5	502 L 08
EC50 C 01	L 502	52,5	502 L 08

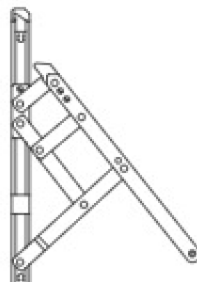
T50 CURTAIN WALL

GASKETS

	SZ 50 01			SZ 50 11	
	SZ 50 02			SZ 50 12	
	SZ 50 03			SZ 50 13	
	SZ 50 04			SZ 50 14	
	SZ 50 05			SZ 50 20	
	SZ 50 06			SZA26.04.00.03	

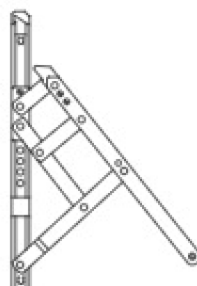
T50 CURTAIN WALL

FRICTION STAYS



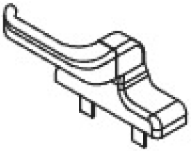
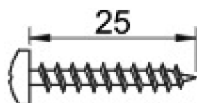
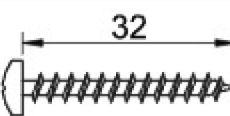
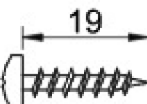
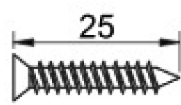
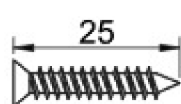
CODE	VENT WIDTH mm	VENT HEIGHT mm	VENT WEIGHT kg	FRICTION STAYS		MAX OPEN DEGREE
				mm	inch	
MKS-10	1200	700	50	259	10	30°
MKS-12	1200	800	60	315	12	30° - 35°
MKS-14	1300	1000	70	351	14	30° - 35°
MKS-16	1400	1200	85	415	16	25° - 30°
MKS-18	1400	1400	100	459	18	25° - 30°
MKS-20	1500	1600	130	509	20	20° - 25°
MKS-22	1500	1700	135	555	22	20° - 25°
MKS-24	1500	1800	140	601	24	20° - 25°
MKS-28	1500	2000	155	706	28	20°

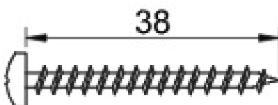
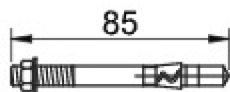
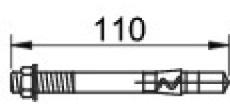
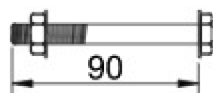
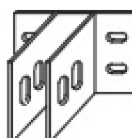
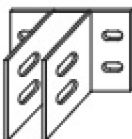
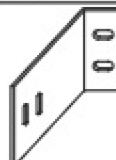
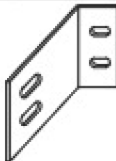
STEP FRICTION STAYS



CODE	VENT WIDTH mm	VENT HEIGHT mm	VENT WEIGHT k	FRICTION STAYS		MAX OPEN
				mm	inch	
BMKS-10	1200	700	50	259	10	30°
BMKS-12	1200	800	60	315	12	30° - 35°
BMKS-14	1300	1000	70	351	14	30° - 35°
BMKS-16	1400	1200	85	415	16	25° - 30°
BMKS-18	1400	1400	100	459	18	25° - 30°
BMKS-20	1500	1600	130	509	20	20° - 25°
BMKS-22	1500	1700	135	555	22	20° - 25°
BMKS-24	1500	1800	140	601	24	20° - 25°
BMKS-28	1500	2000	155	706	28	20°

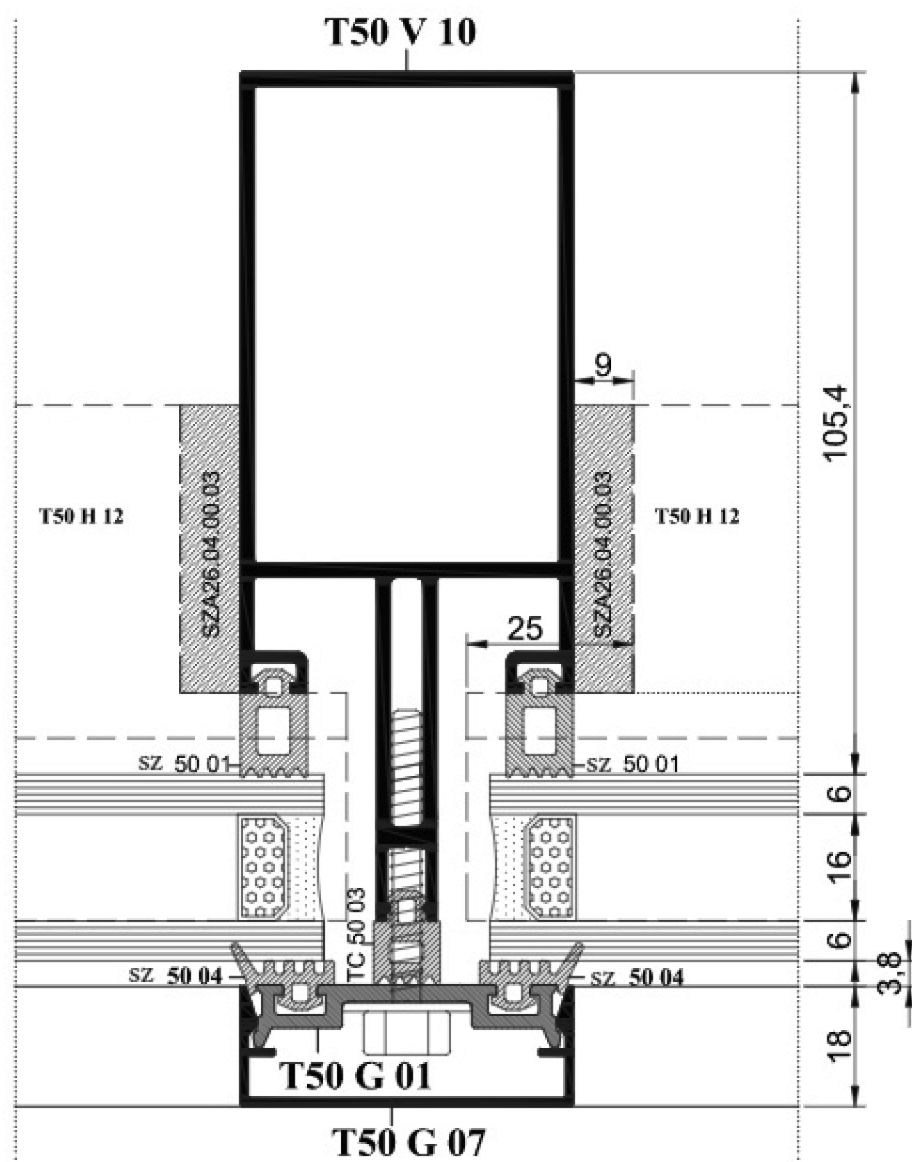
T50 CURTAIN WALL

	HANDLE 1 FOR CURTAIN WALL
	HANDLE 2 FOR CURTAIN WALL
	STRIKER
	LOCKING PAWL
	4,2x25 YSB
	4,2x32 YSB
	4,8x19 YSB
	4,2x25 YHB
	3,9x25 YHB

	4,2x38 YSB
	ANCHOR M10x85
	ANCHOR M10x110
	KIT M10x90
	GALVANIZED VERTICAL ANCHORAGE U1 100 : SZA70241005 U1 120 : SZA70241205 U1 150 : SZA70241505
	GALVANIZED HORIZON. ANCHORAGE U2 100 : SZA70141005 U2 120 : SZA70141205 U2 150 : SZA70141505
	GALVANIZED VERTICAL ANCHORAGE L1 100 : SZA70541005 L1 120 : SZA70541205 L1 150 : SZA70541505
	GALVANIZED HORIZON. ANCHORAGE L2 100 : SZAA70441005 L2 120 : SZA70441205 L2 150 : SZA70441505

T50 CURTAIN WALL

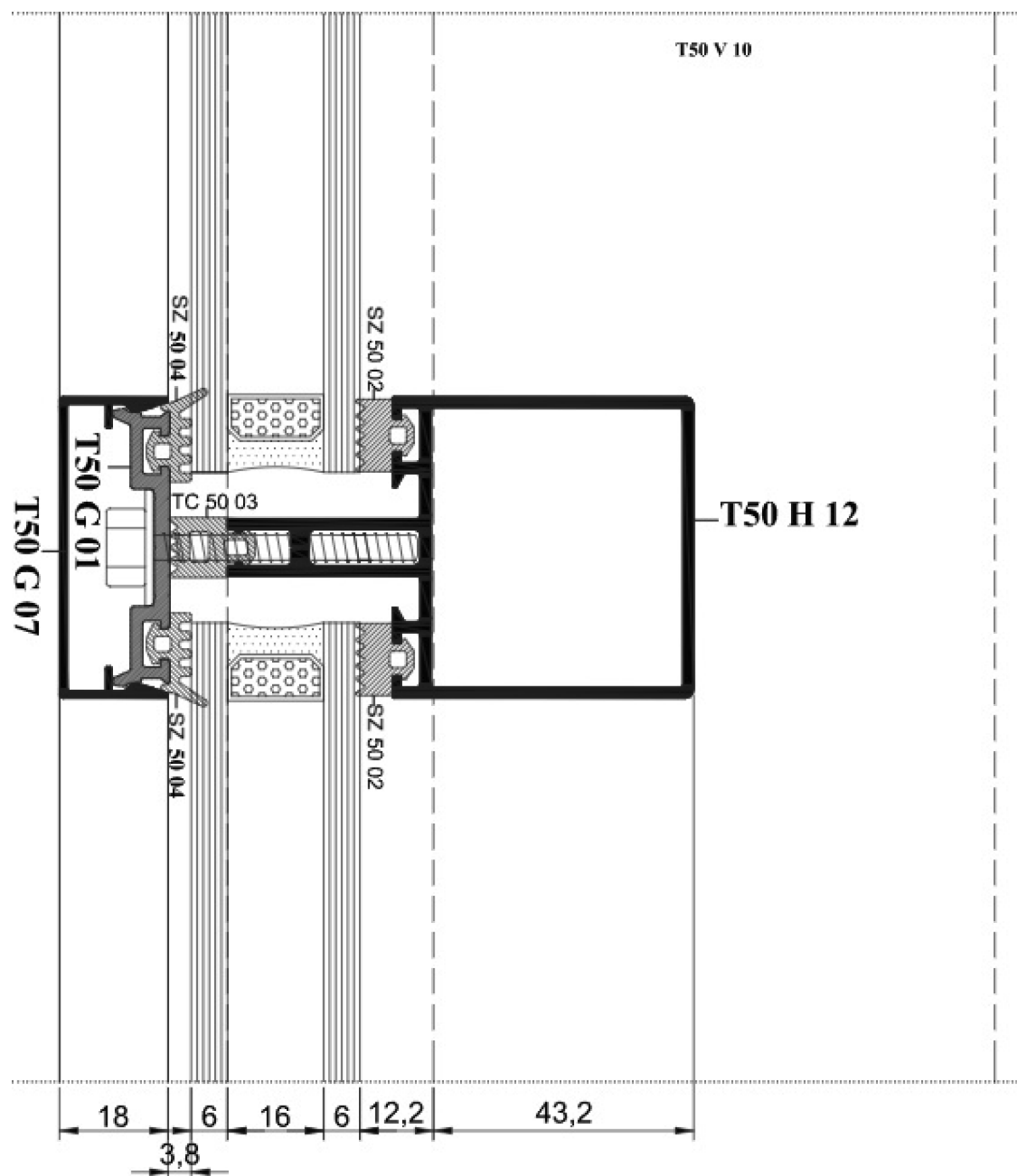
1 DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

2

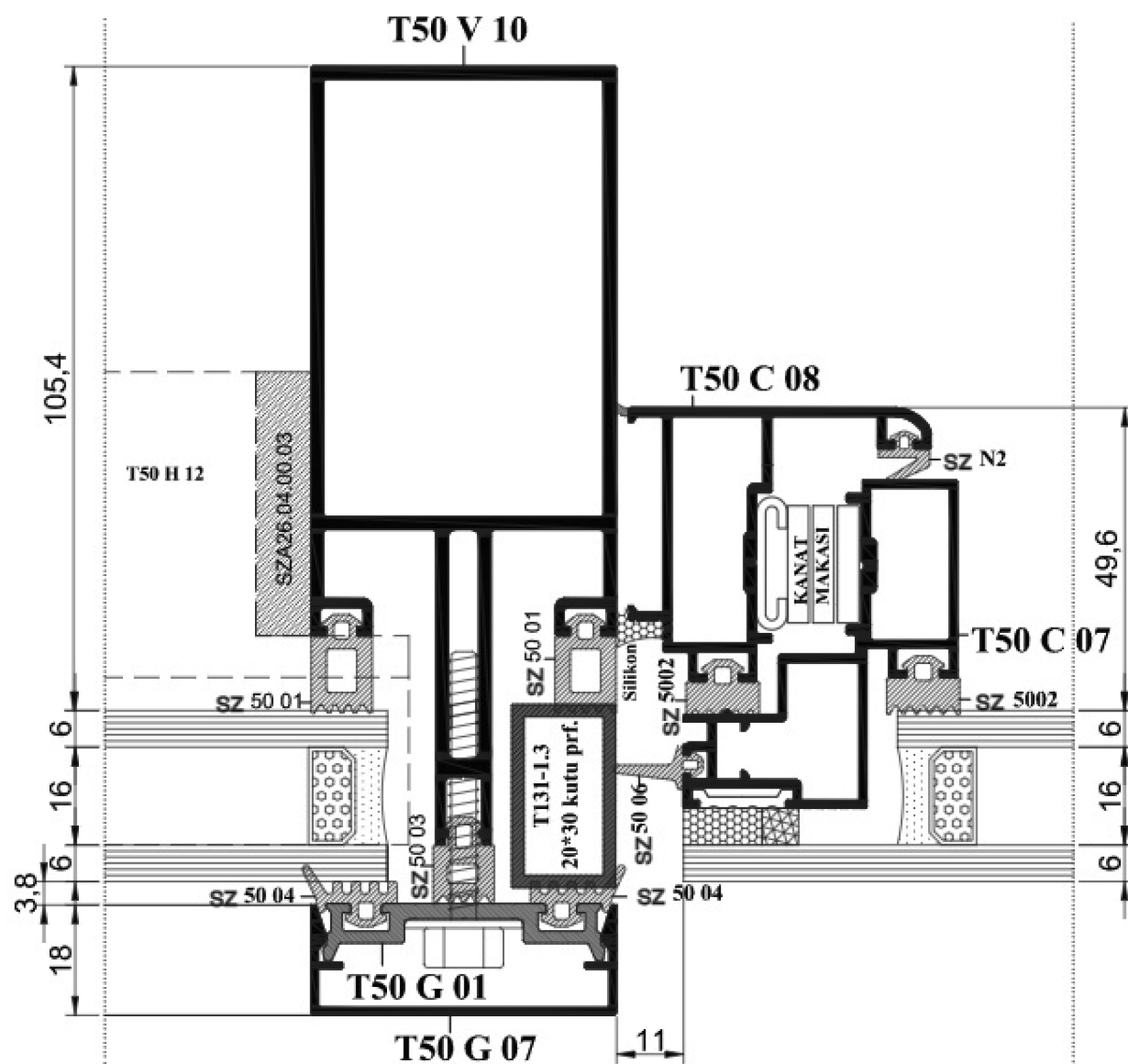
HORIZONTAL DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

3

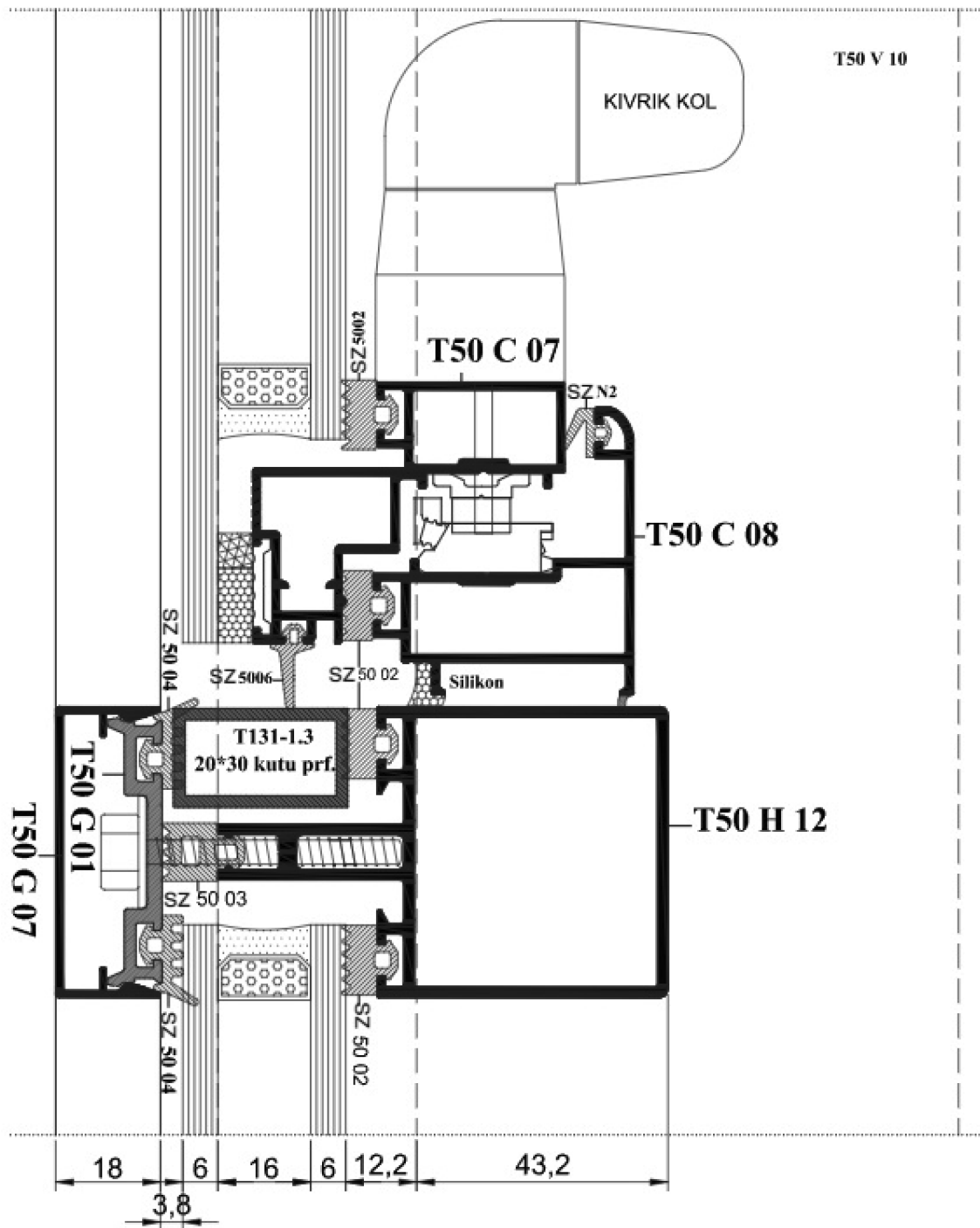
HIDDEN SASH DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

4

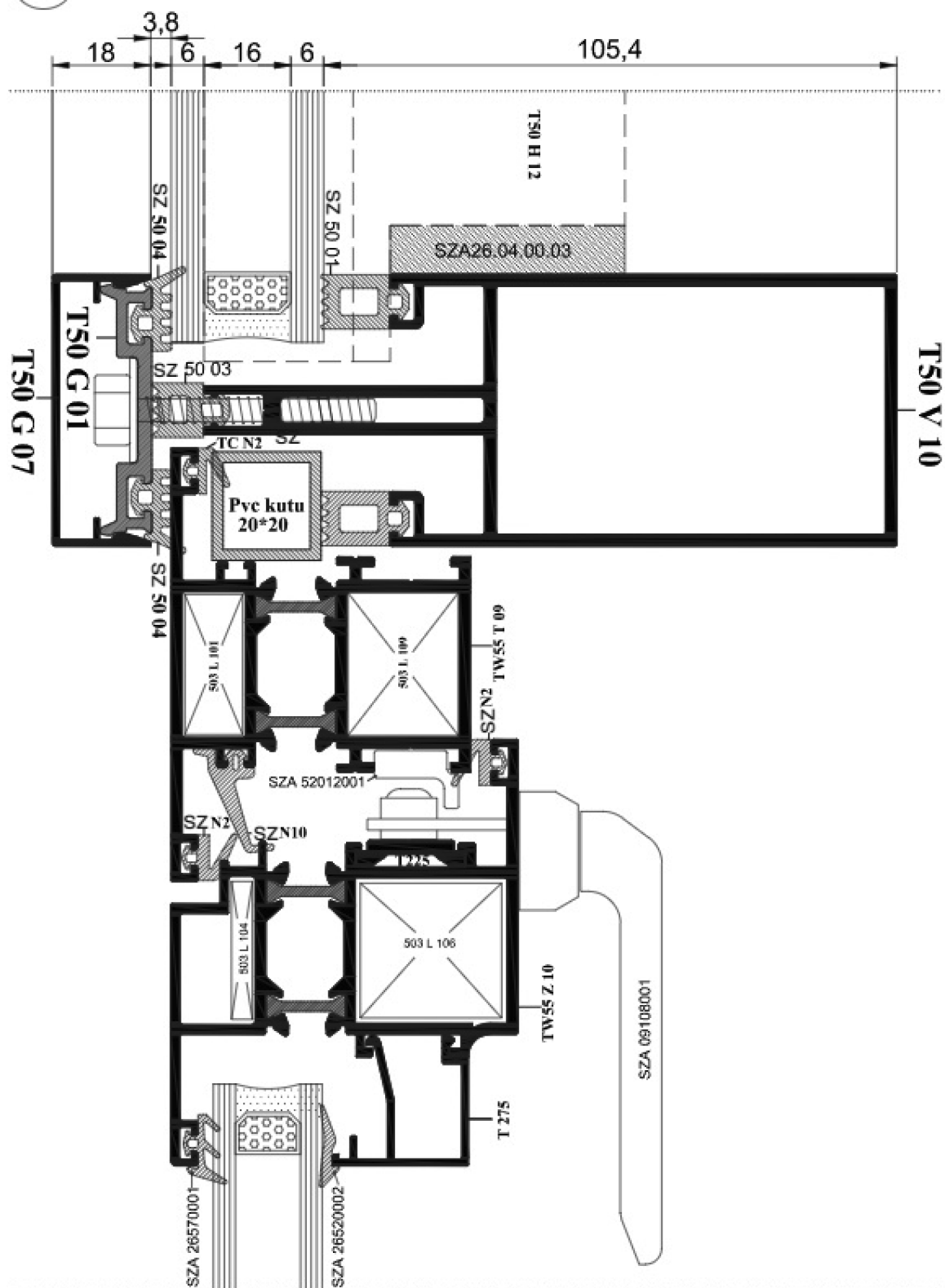
HIDDEN SASH HORIZONTAL DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

5

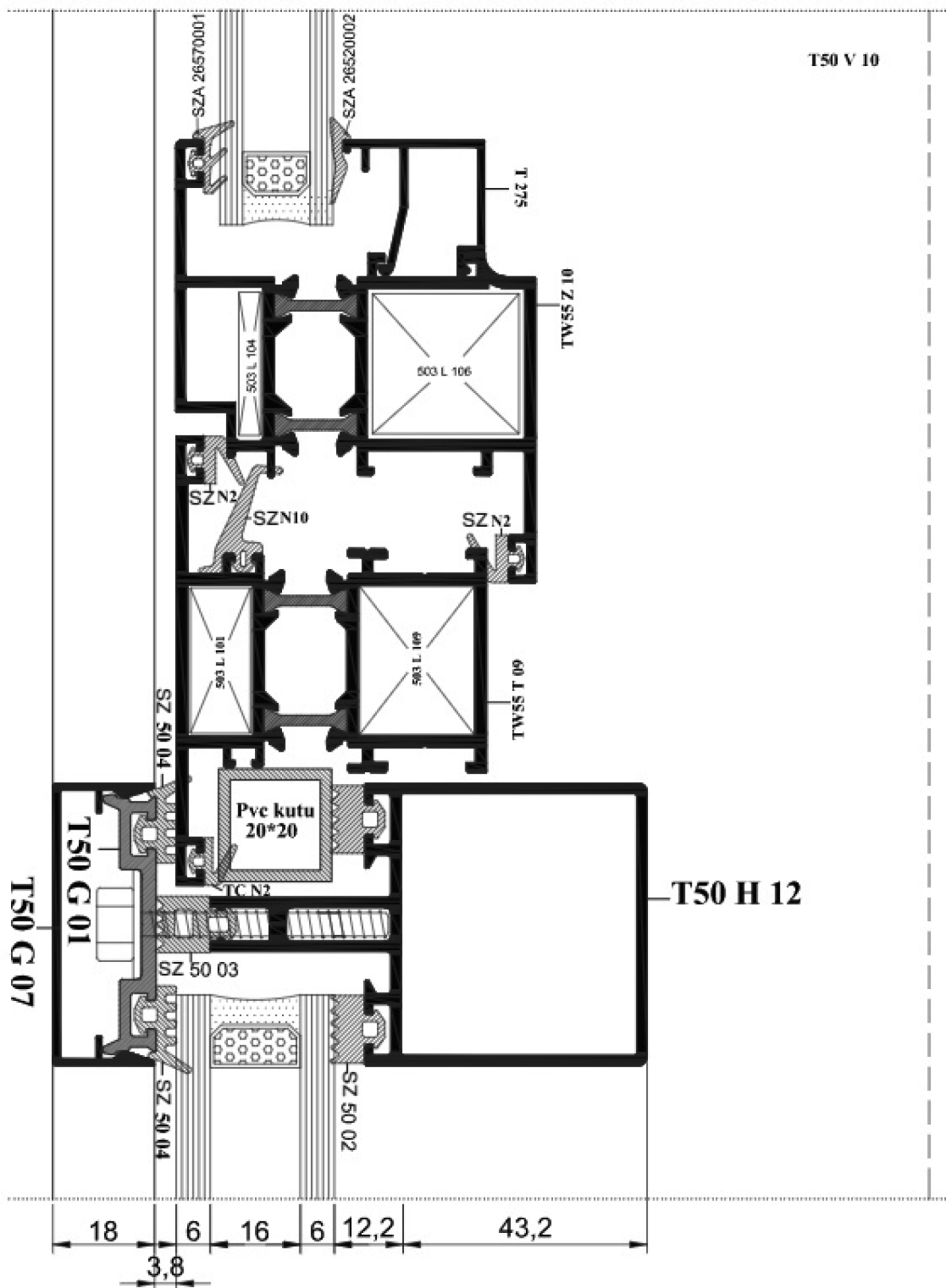
INWARD OPENING HIDDEN SASH DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

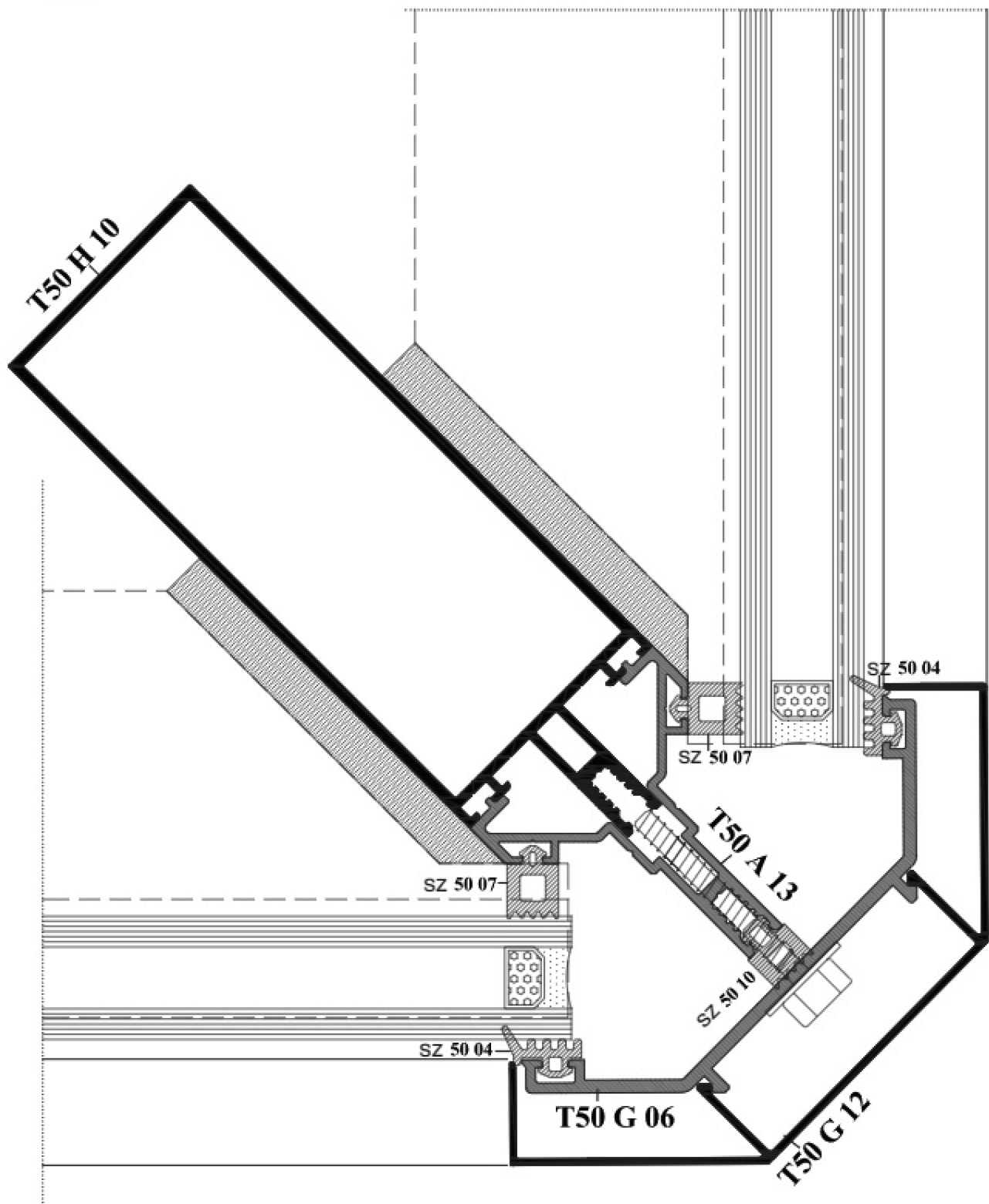
6

INWARD OPENING SASH HORIZONTAL DETAIL WITH CAPE PROFILE



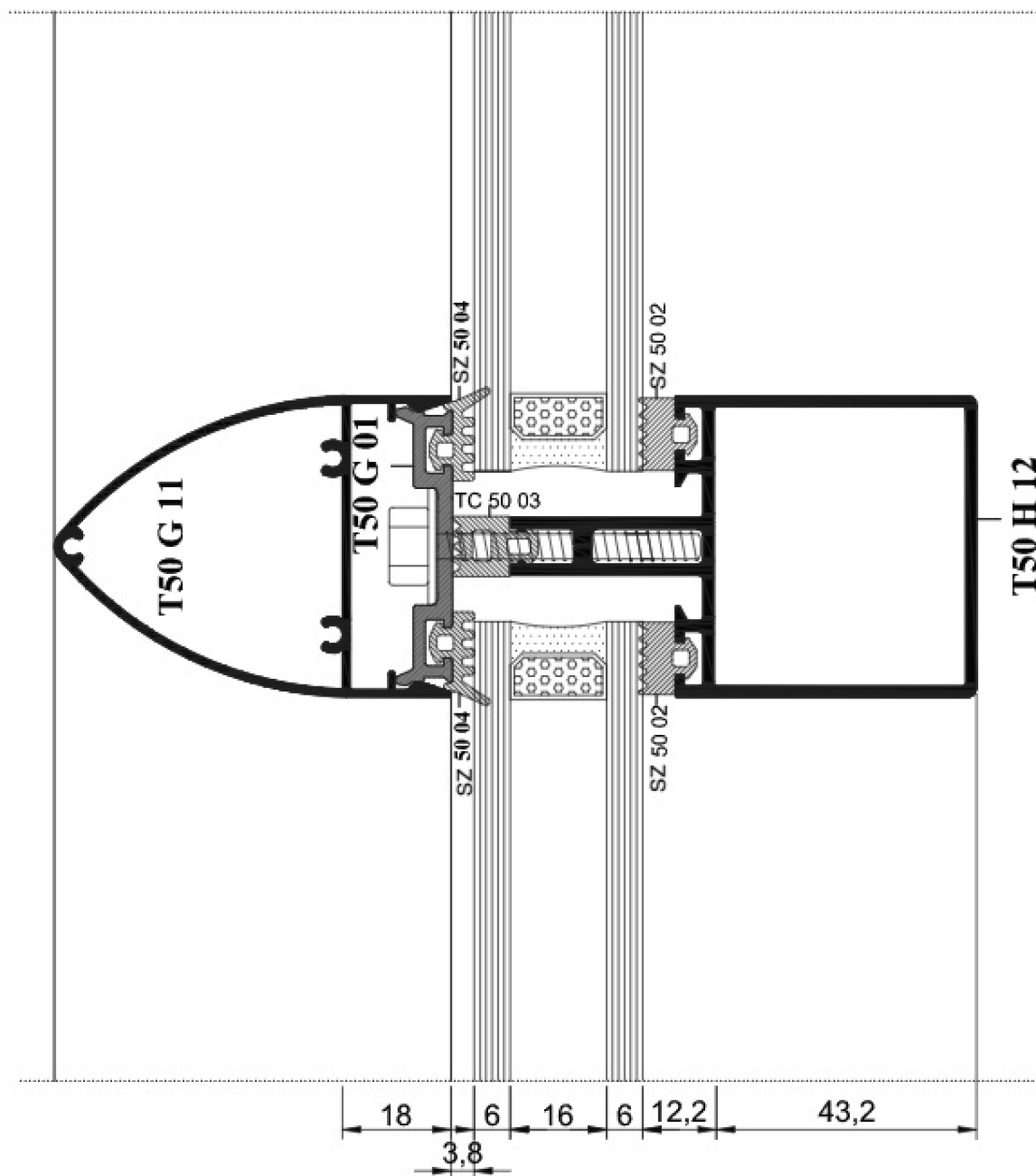
T50 CURTAIN WALL

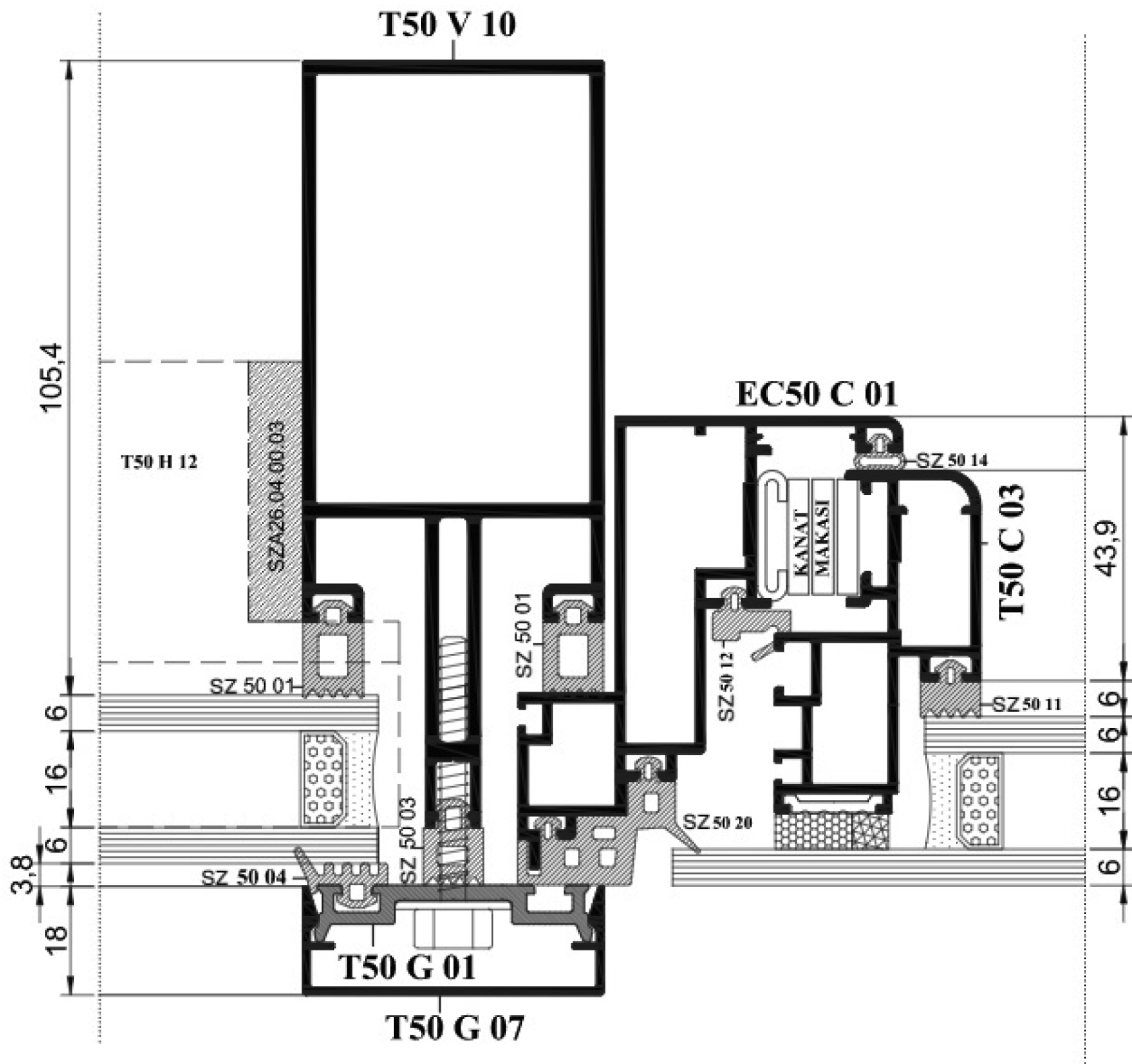
7 CORNER DETAIL WITH CAPE PROFILE



T50 CURTAIN WALL

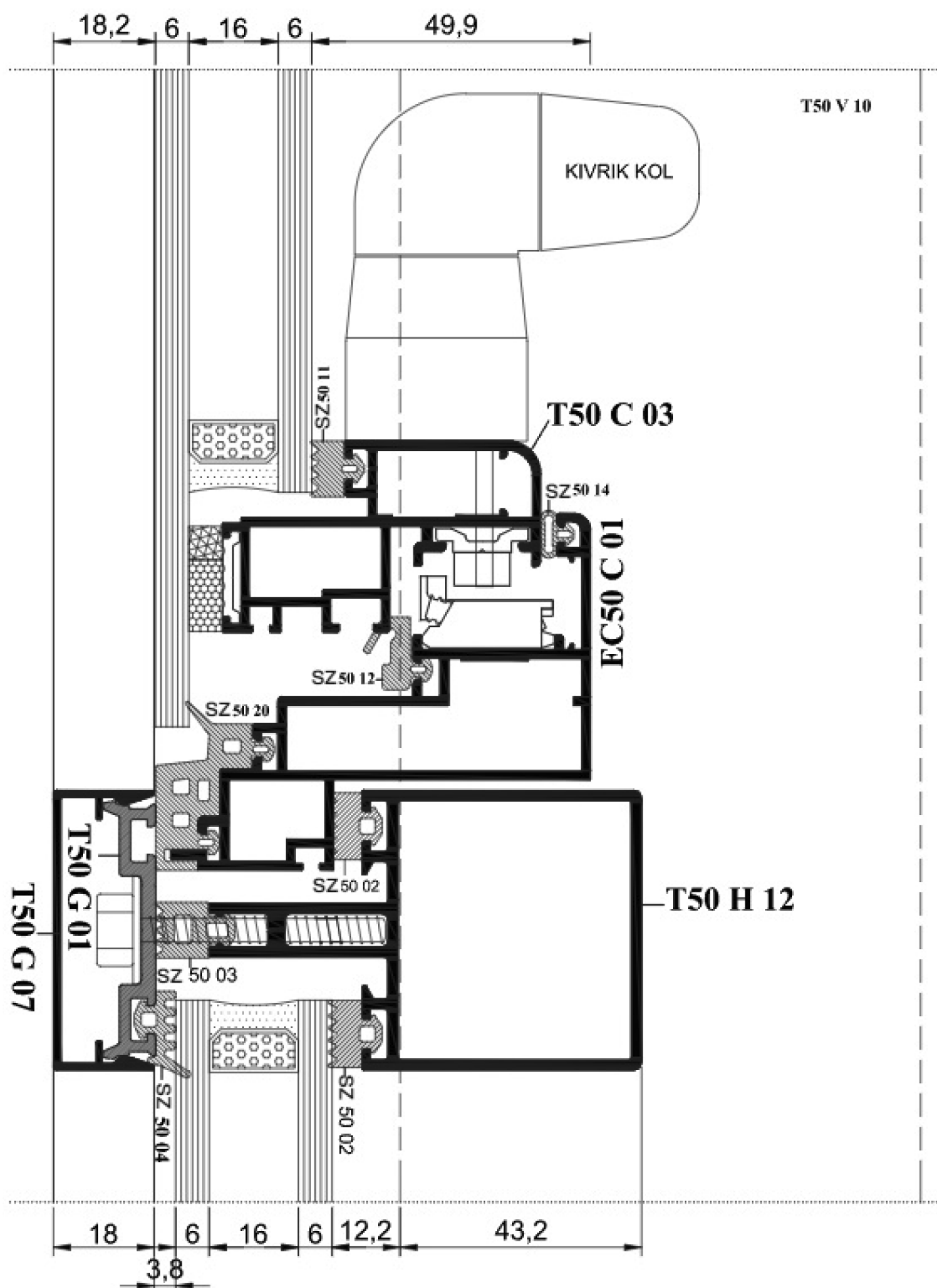
8 DECORATIVE CAPE PROFILE





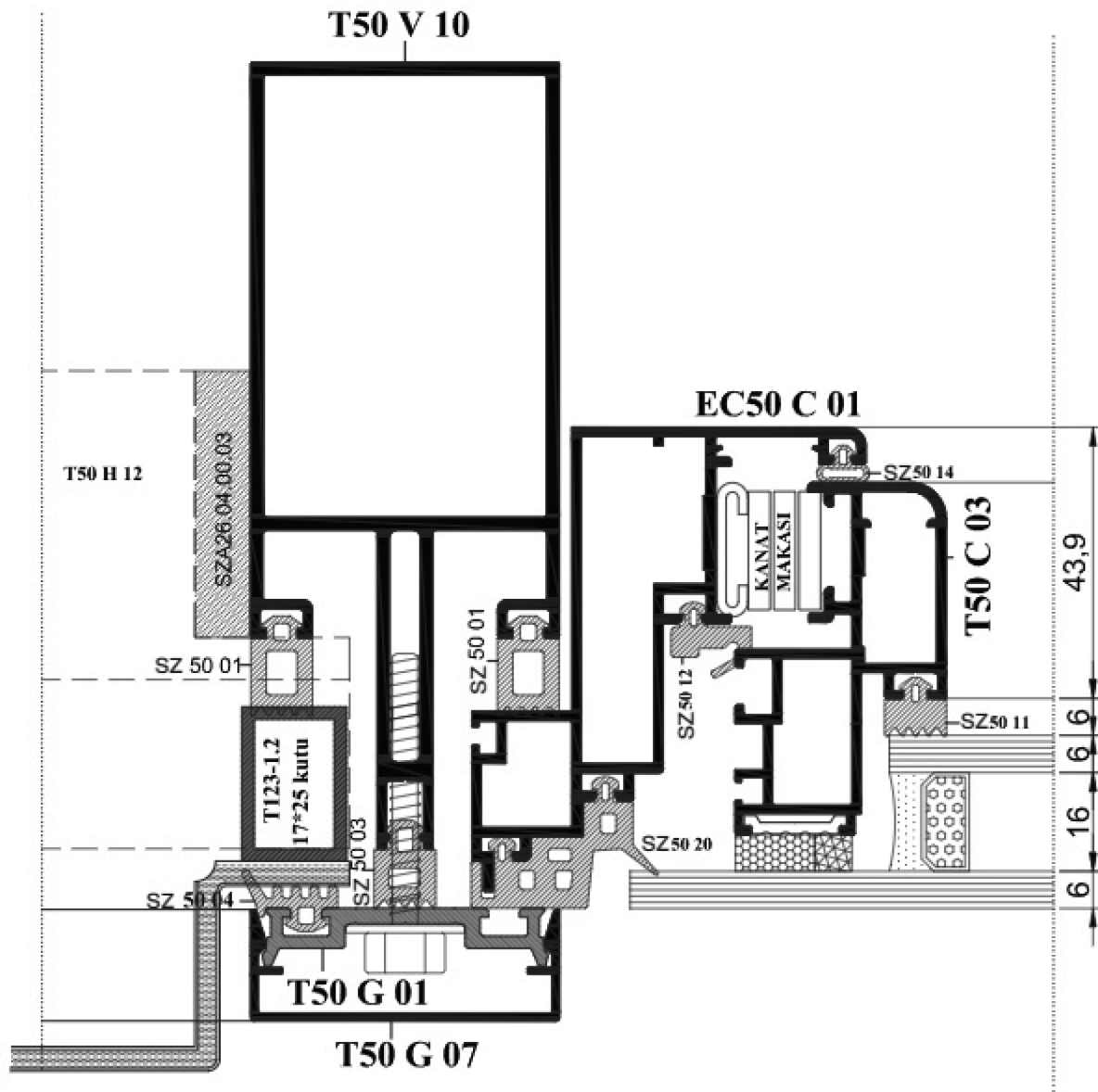
T50 CURTAIN WALL

10 HIDDEN SASH HORIZONTAL DETAIL WITH CAPE PROFILE



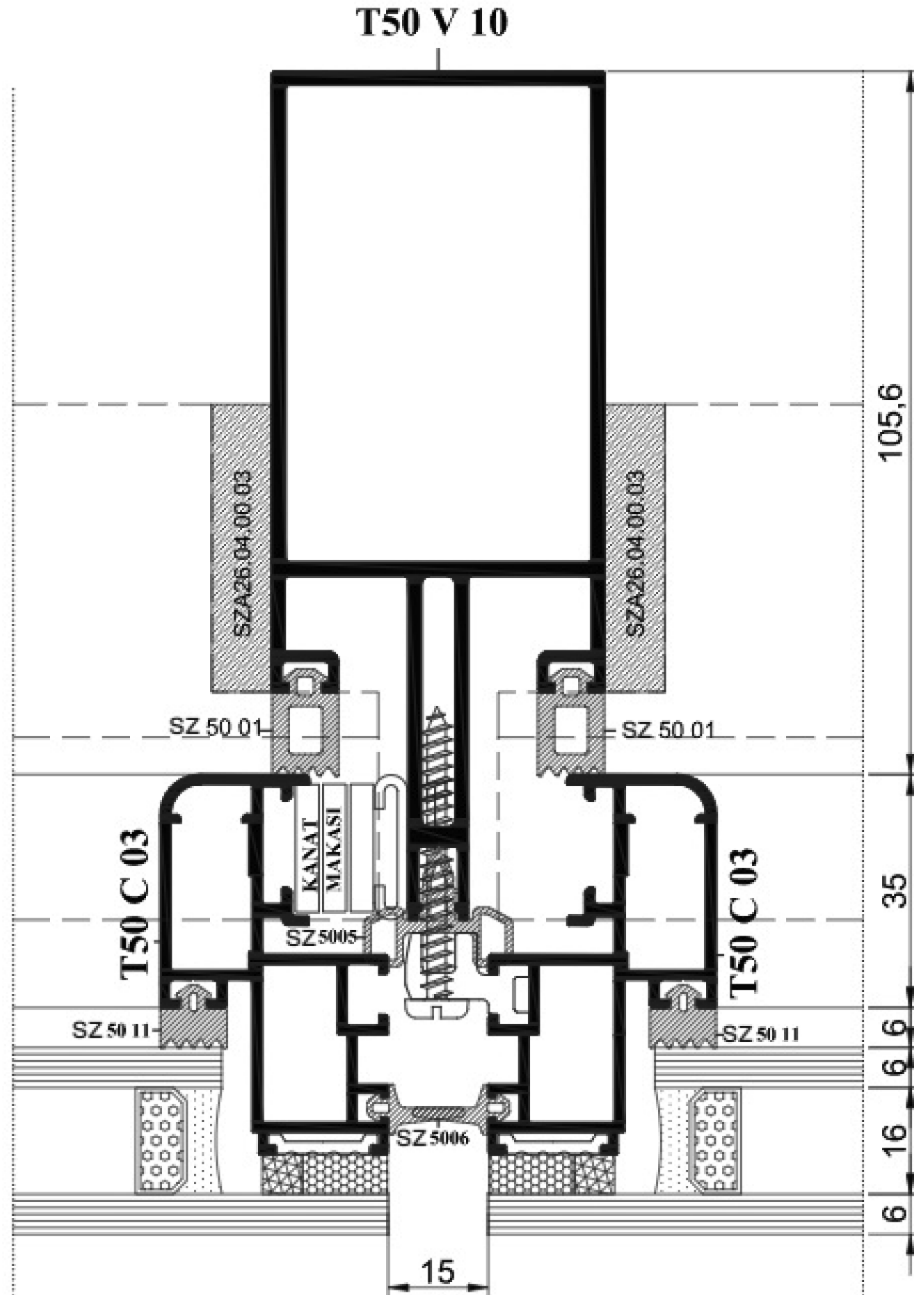
11

COMPOSITE PANEL CONNECTION DETAIL



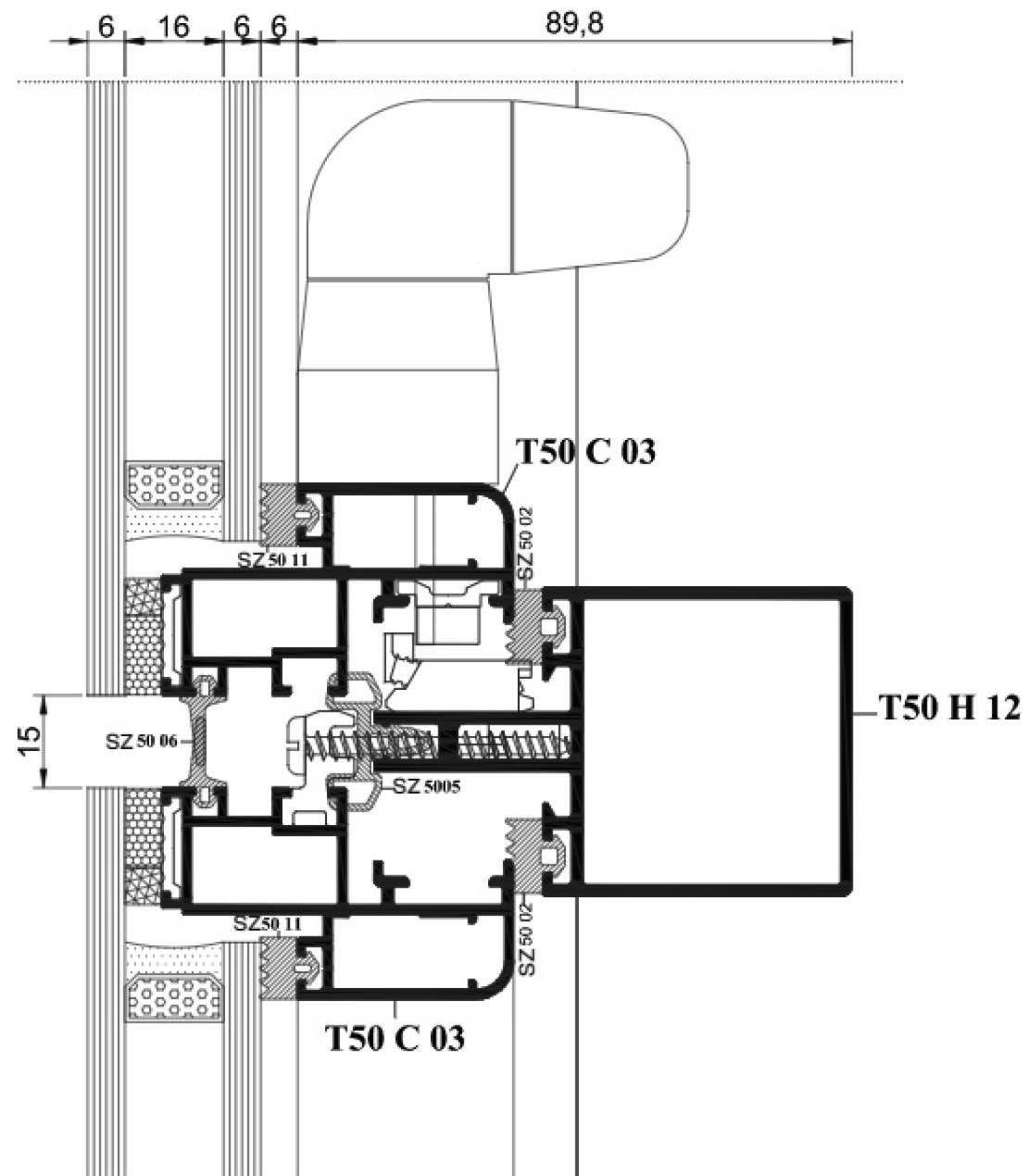
12

STRUCTURAL SYSTEM HIDDEN SASH VERTICAL DETAIL



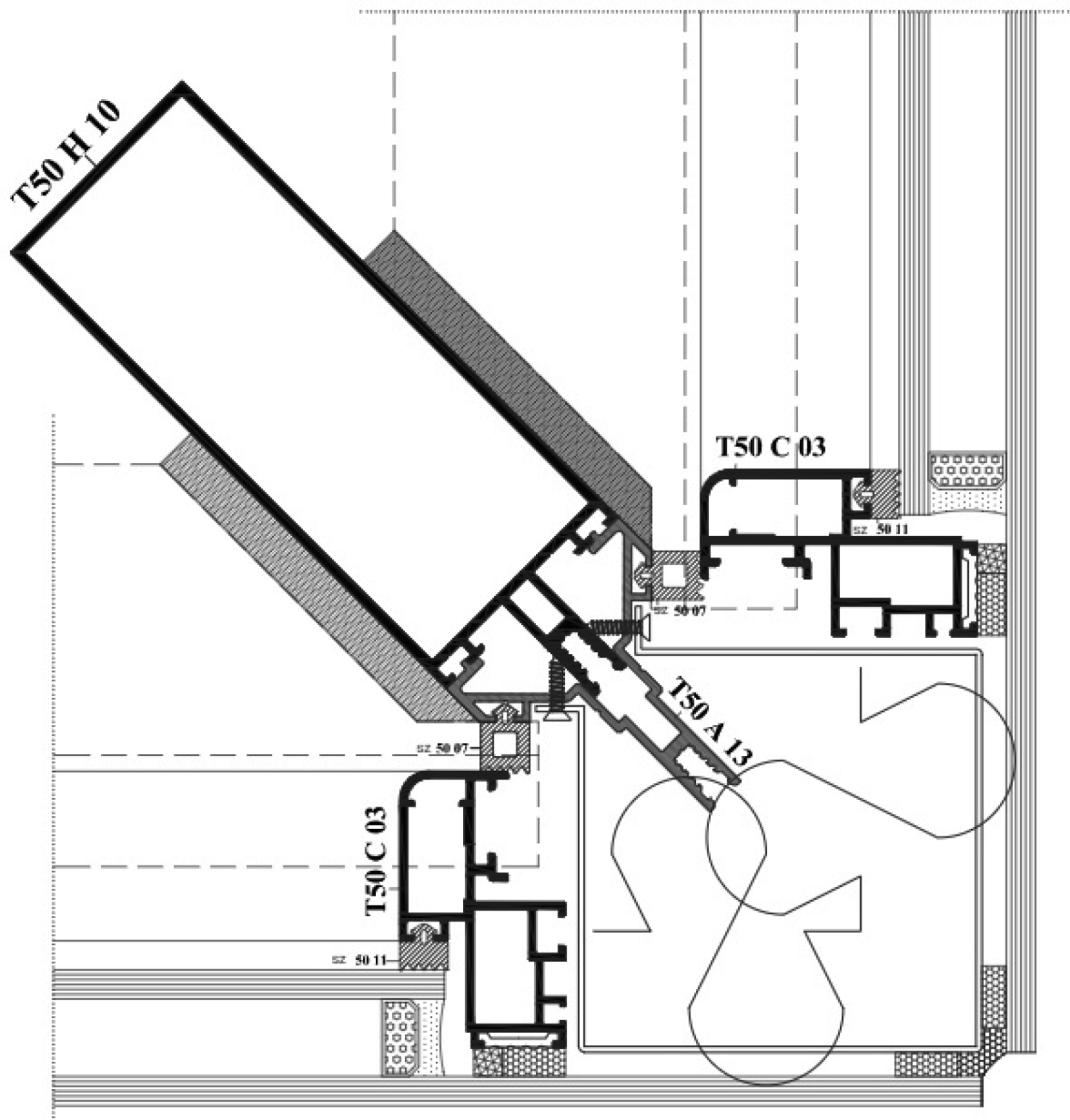
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STRUCTURAL SYSTEM HIDDEN SASH HORIZONTAL DETAIL

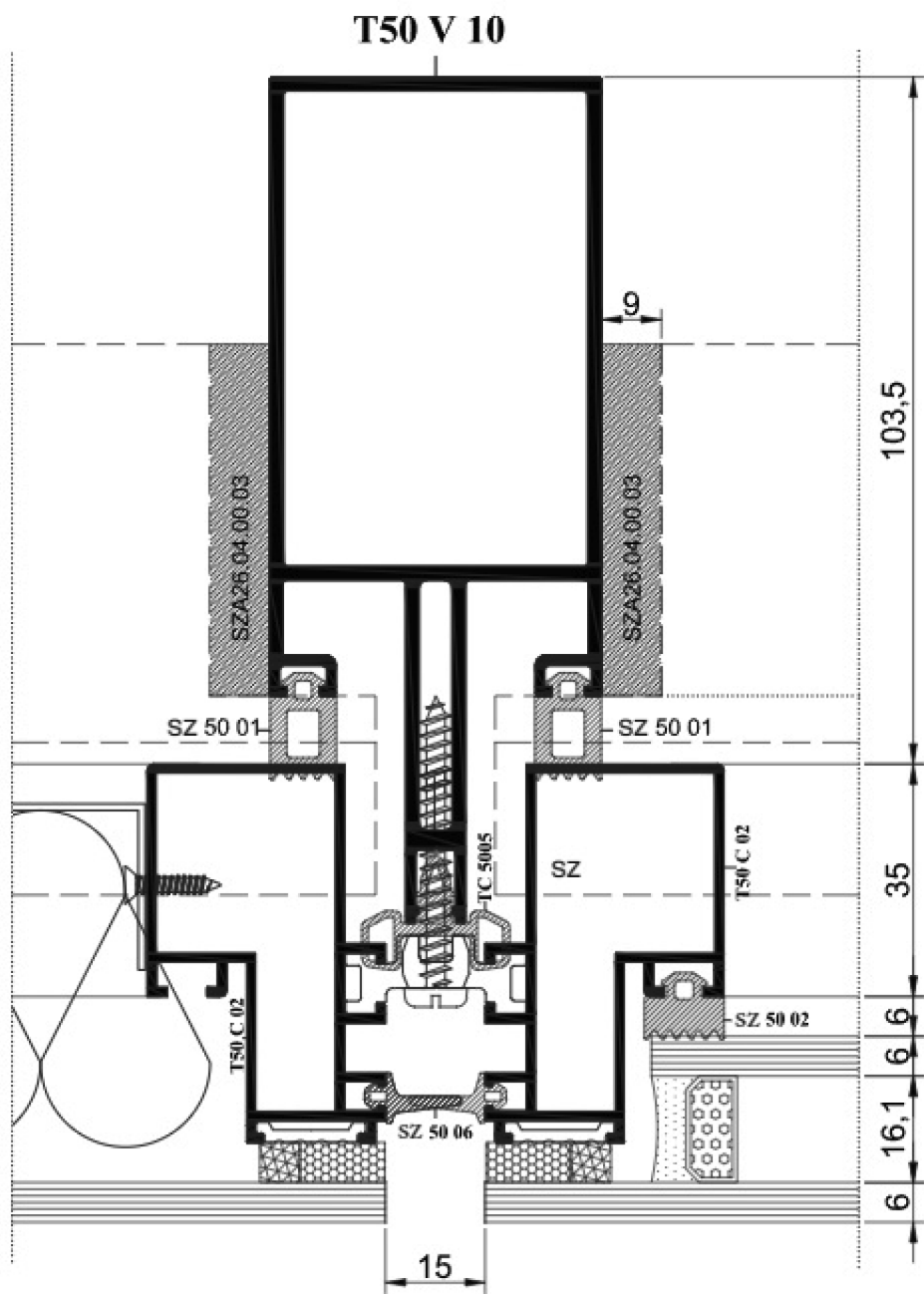


14

STRUCTURAL CORNER DETAIL

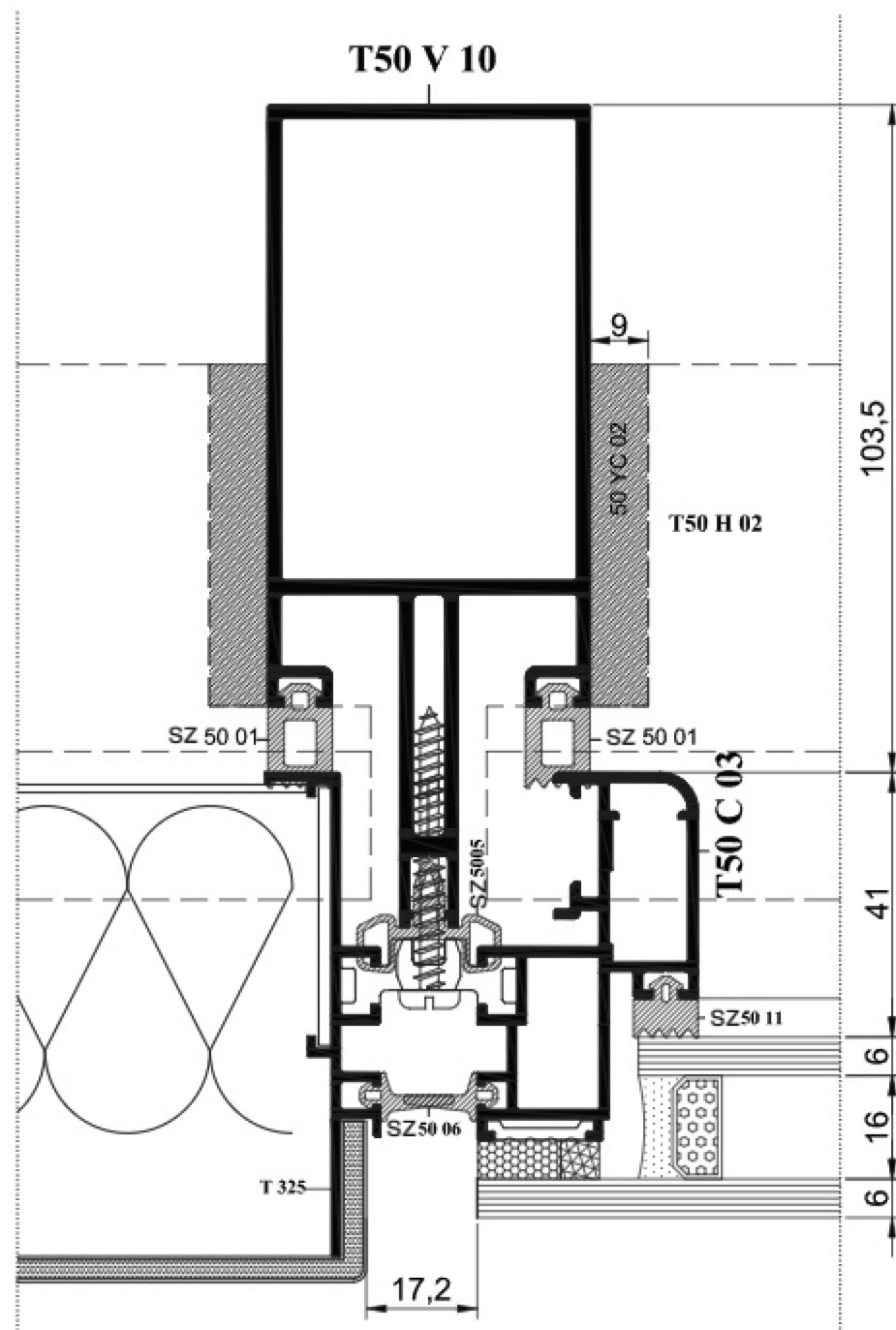


15 STRUCTURAL SYSTEM SPANDREL VERTICAL DETAIL



16

STRUCTURAL SYSTEM COMPOSITE PANEL CONNECTION DETAIL



T50 CURTAIN WALL

17

STRUCTURAL SYSTEM HIDDEN SASH VERTICAL DETAIL

