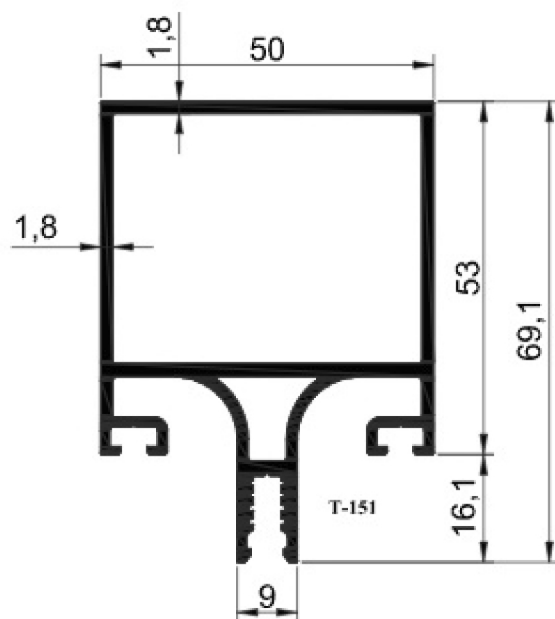


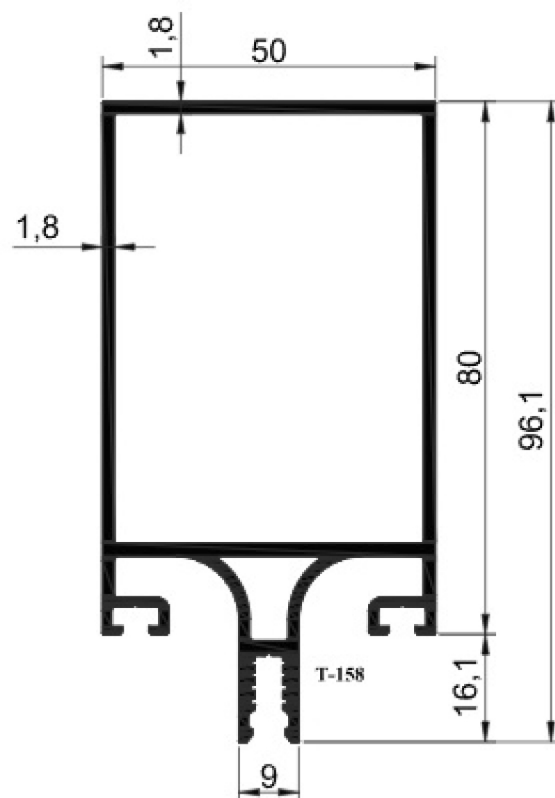
EC50

VERTICAL PROFILES

	(kg/mt)	Jxx (cm4)	Jyy (cm4)
EC50 V 01	1.436	21,88	15,76
EC50 V 02	1.695	56,69	21,40



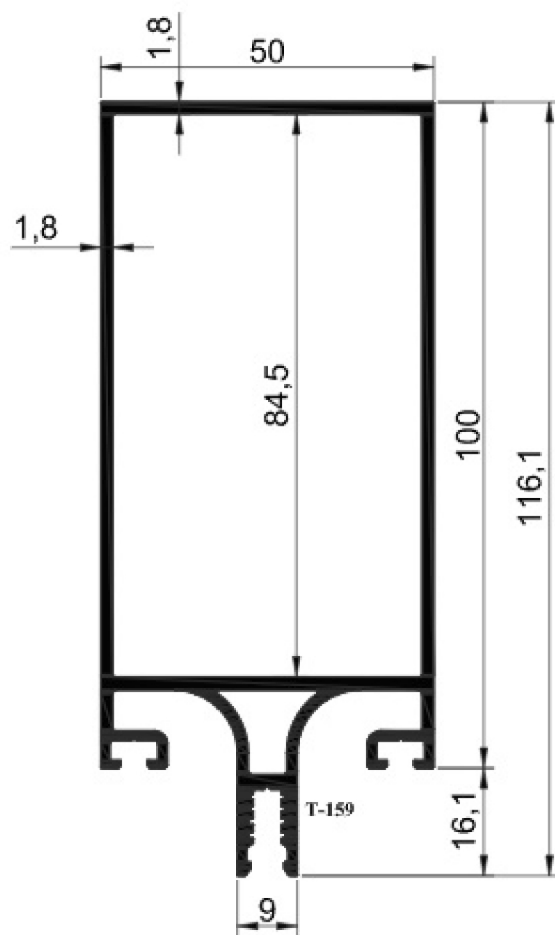
EC50 V 01



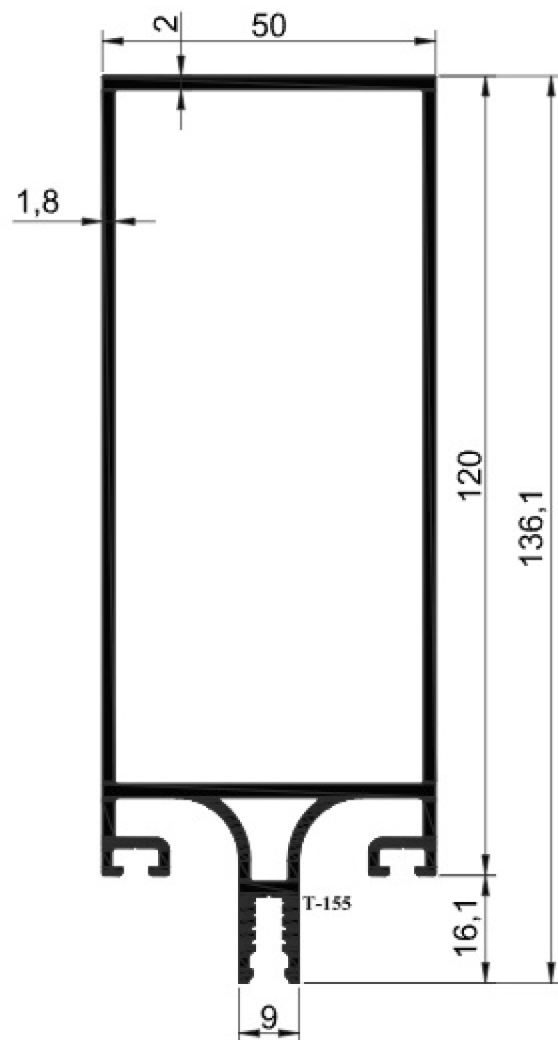
EC50 V 02

VERTICAL PROFILES

	(kg/mt)	Jxx (cm ⁴)	Jyy (cm ⁴)
EC50 V 03	1.890	96,50	25,60
EC50 V 04	2.111	154,44	29,95



EC50 V 03

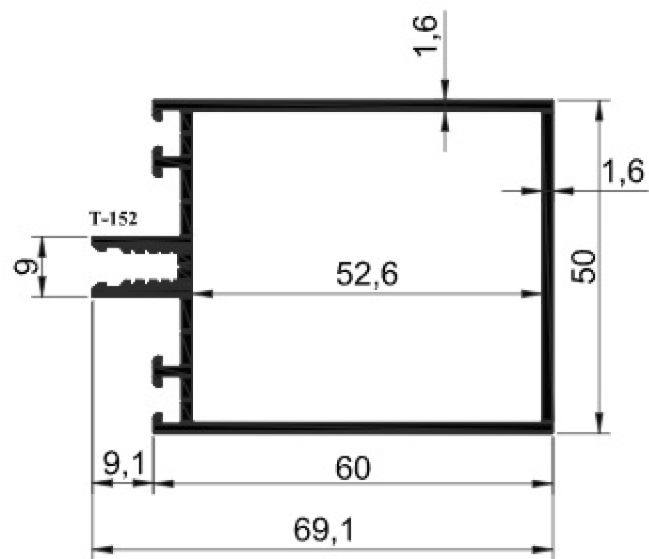


EC50 V 04

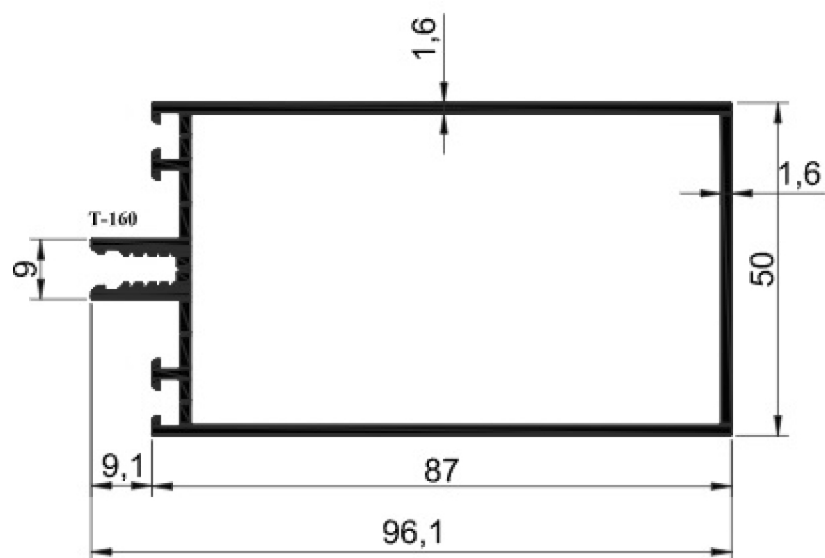
EC50

HORIZONTAL PROFILES

	(kg/mt)	Jxx (cm ⁴)	Jyy (cm ⁴)
EC50 H 01	1.140	23,22	14,64
EC50 H 02	1.368	55,48	19,68



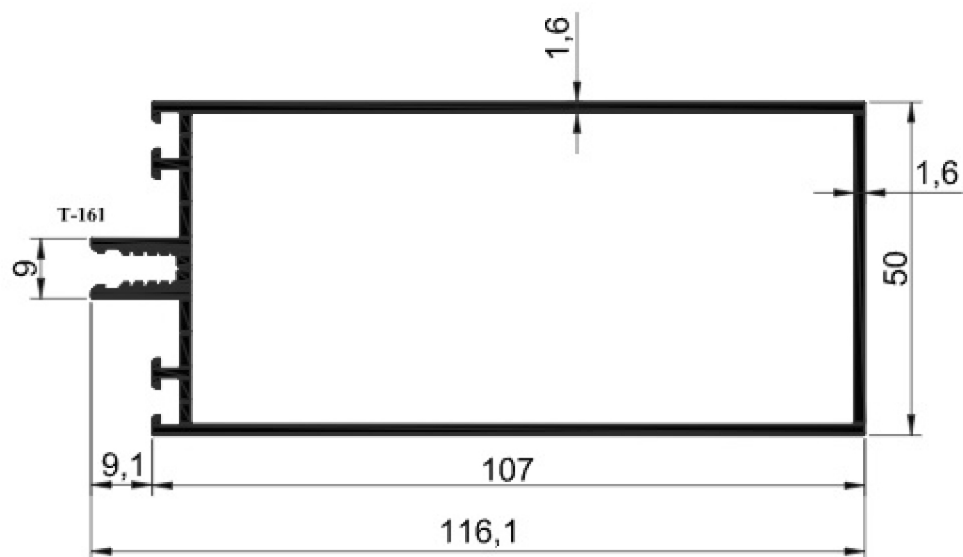
EC50 H 01



EC50 H 02

HORIZONTAL PROFILES

	(kg/mt)	Jxx (cm ⁴)	Jyy (cm ⁴)
EC50 H 03	1.548	91,05	23,45
EC50 H 04	1.872	148,20	29,95



EC50 H 03

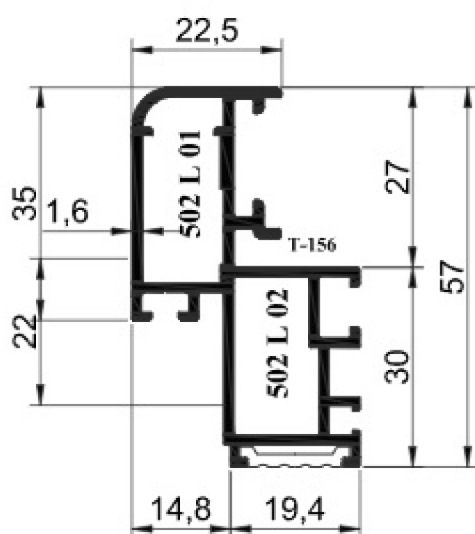


EC50 H 04

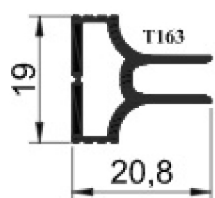
FRAME - SASH PROFILES

	(kg/mt)
EC50 C 01	1.223
T50 C 03	0.914
EC50 C 02	0.231
T50 A 01	0.087

	(kg/mt)
T50 A 09	0.114
T50 A 16	0.379
T50 A 17	0.227



T50 C 03



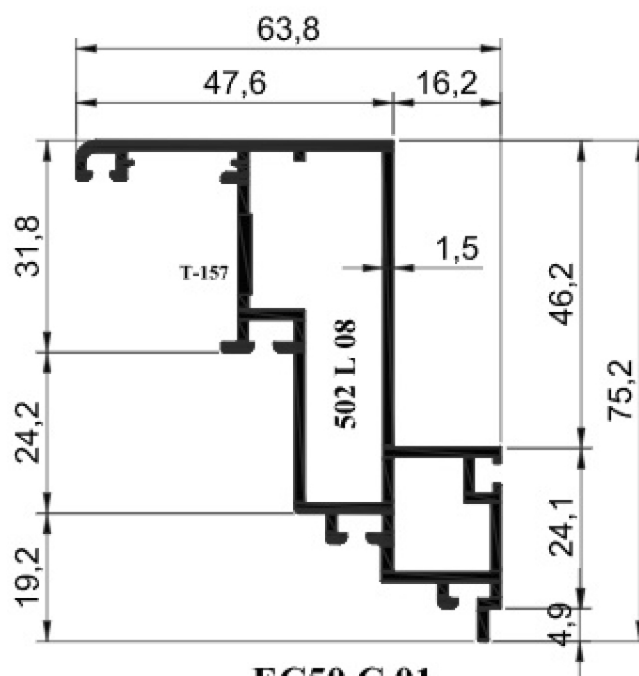
EC50 C 02



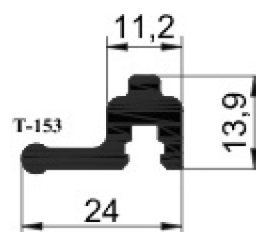
T50 A 09



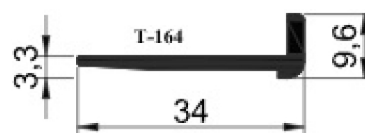
T50 A 01



EC50 C 01



T50 A 16

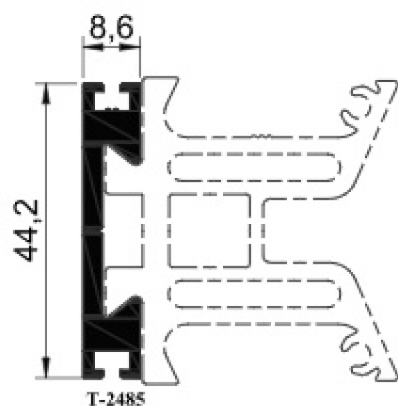


T50 A 17

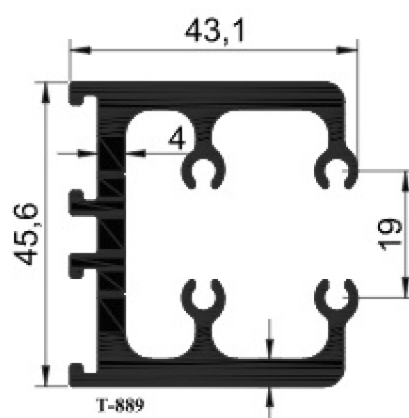
HORIZONTAL CONNECTION PROFILES

	(kg/mt)
T50 P 01	0.570
T50 P 02	1.775
T50 P 03	1.724

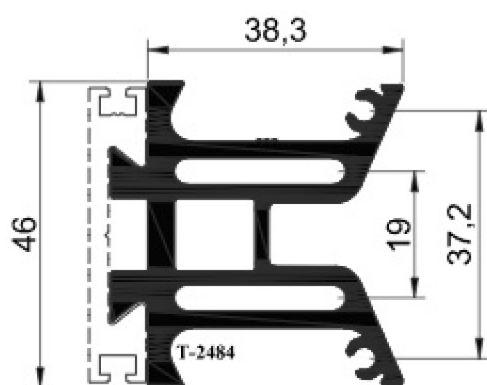
	(kg/mt)
T50 P 05	0.920
T50 P 06	1.230
T50 D 01	1.690



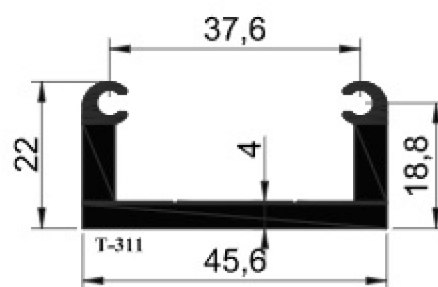
T50 P 01



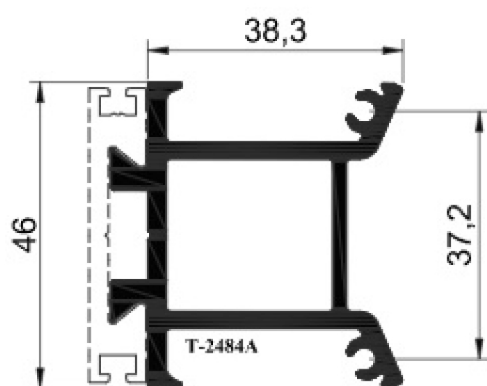
T50 P 03



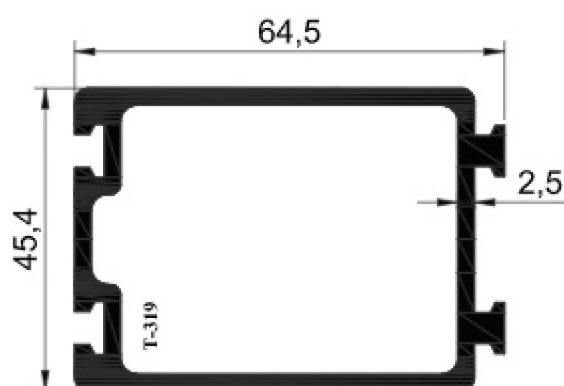
T50 P 02



T50 P 05

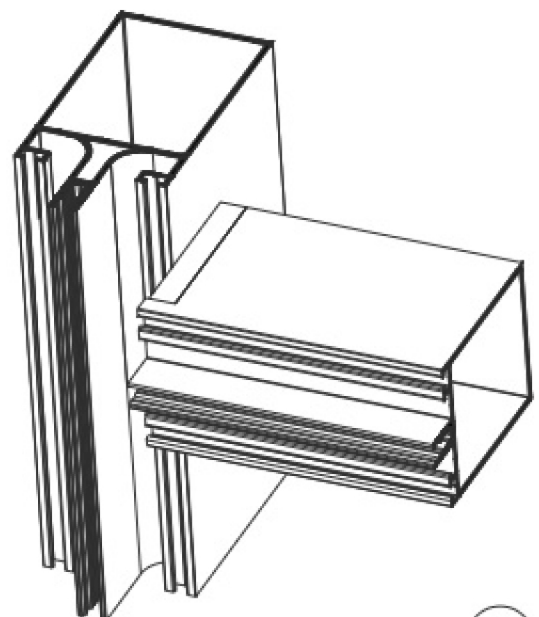
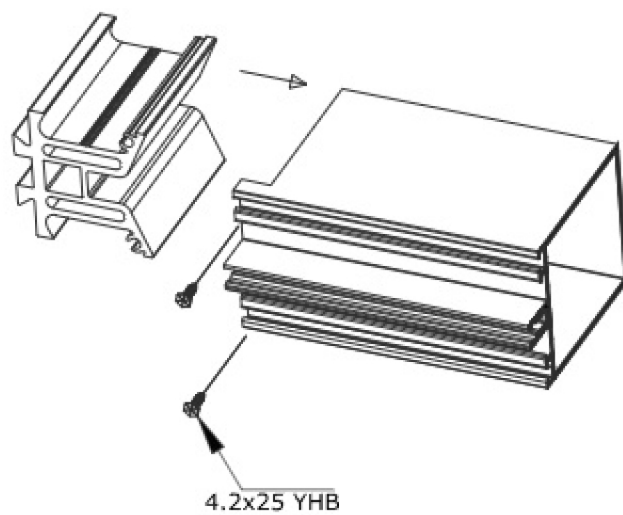
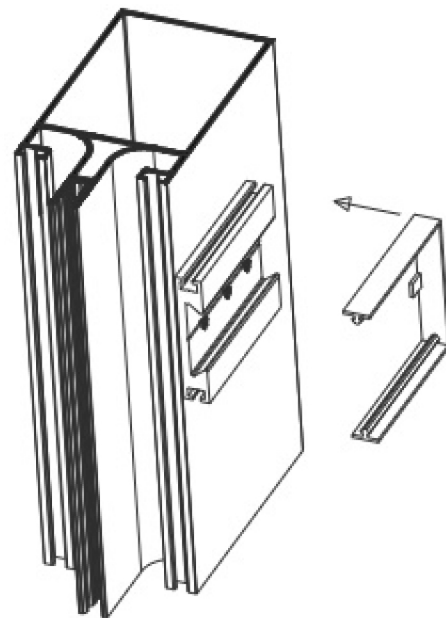
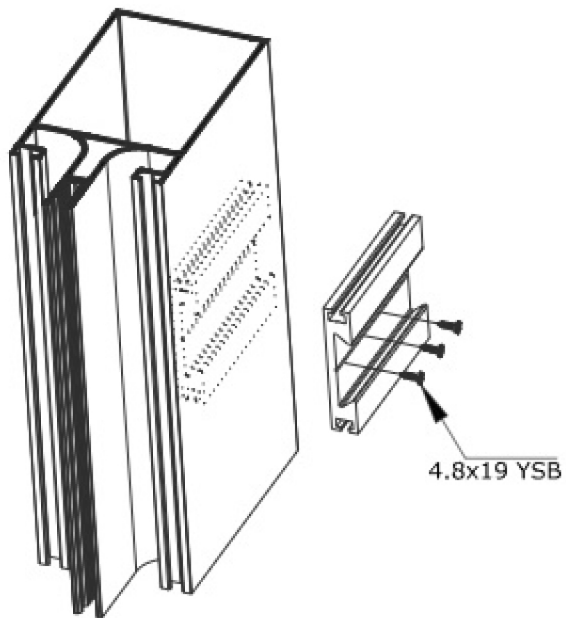


T50 P 06



T50 D 01

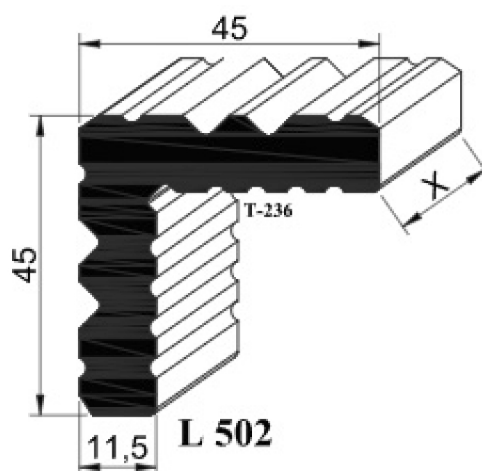
HORIZONTAL CONNECTION DETAILS



EC50

CORNER CLEATS

	(kg/mt)
L 502	2.214

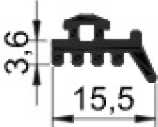
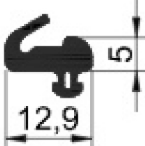
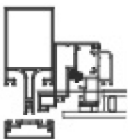
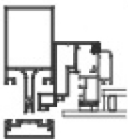
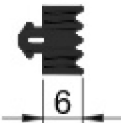
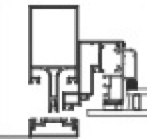
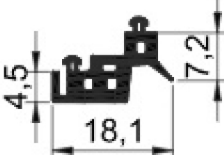


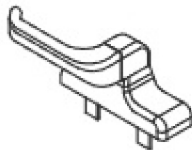
CODE		CUTTING mm	
EC50 C 01	L 502	52,5	502 L08
T50 C 03	L 502	21,7	502 L01
	L 502	23,3	502 L02

HORIZONTAL CONNECTION CUTTING DETAIL

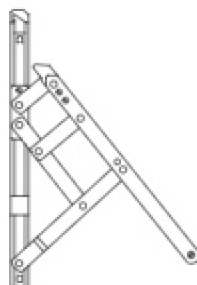
CODE	T50 P 01	CUTTING mm	T50 P 02	CUTTING mm	CONNECTION GASKET	
EC50 H 01	 T50 P 01.01	51,7 mm	 T50 P 02.01	51,7 mm	 50.YC.02	
EC50 H 02	 T50 P 01.02	78,7 mm	 T50 P 02.02	78,7 mm	 50.YC.03	
EC50 H 03	 T50 P 01.03	98,7 mm	 T50 P 02.03	98,7 mm	 50.YC.04	
EC50 H 04	 T50 P 01.04	118,4 mm	 T50 P 02.04	118,4 mm	 50.YC.05	

GASKETS

	SZ 50 04			SZ 50 12	
	SZ 50 07			SZ 50 14	
	SZ 50 08			SZ 50 19	
	SZ 50 11			SZ 50 20	

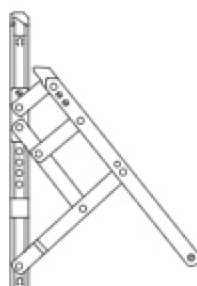
	HANDLE 1 FOR CURTAIN WALL		ADJUSTABLE STRIKER
	HANDLE 2 FOR CURTAIN WALL		LOCKING PAWL

FRICION STAYS



CODE	VENT WIDTH mm	VENT HEIGHT mm	VENT WEIGHT kg	FRICION 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°

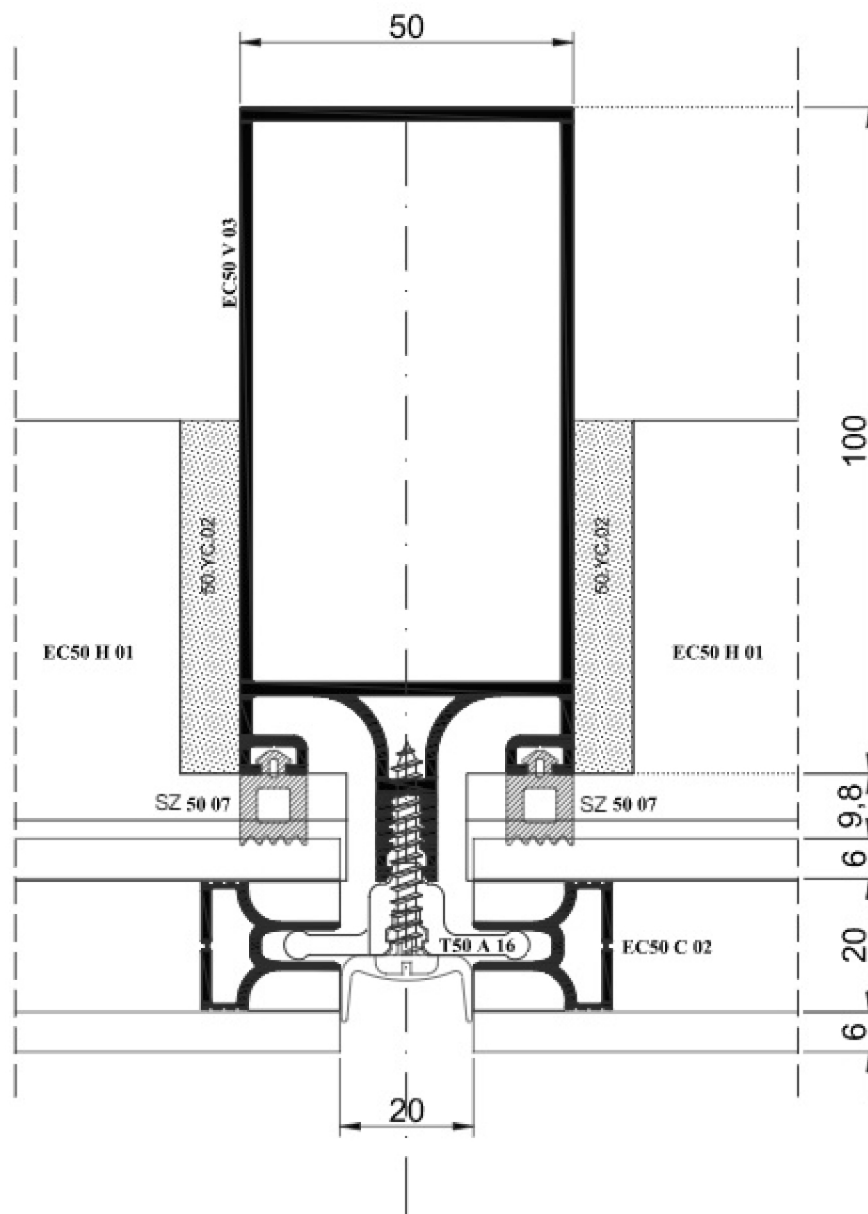
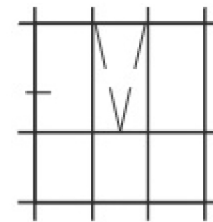
STEP FRICION STAYS



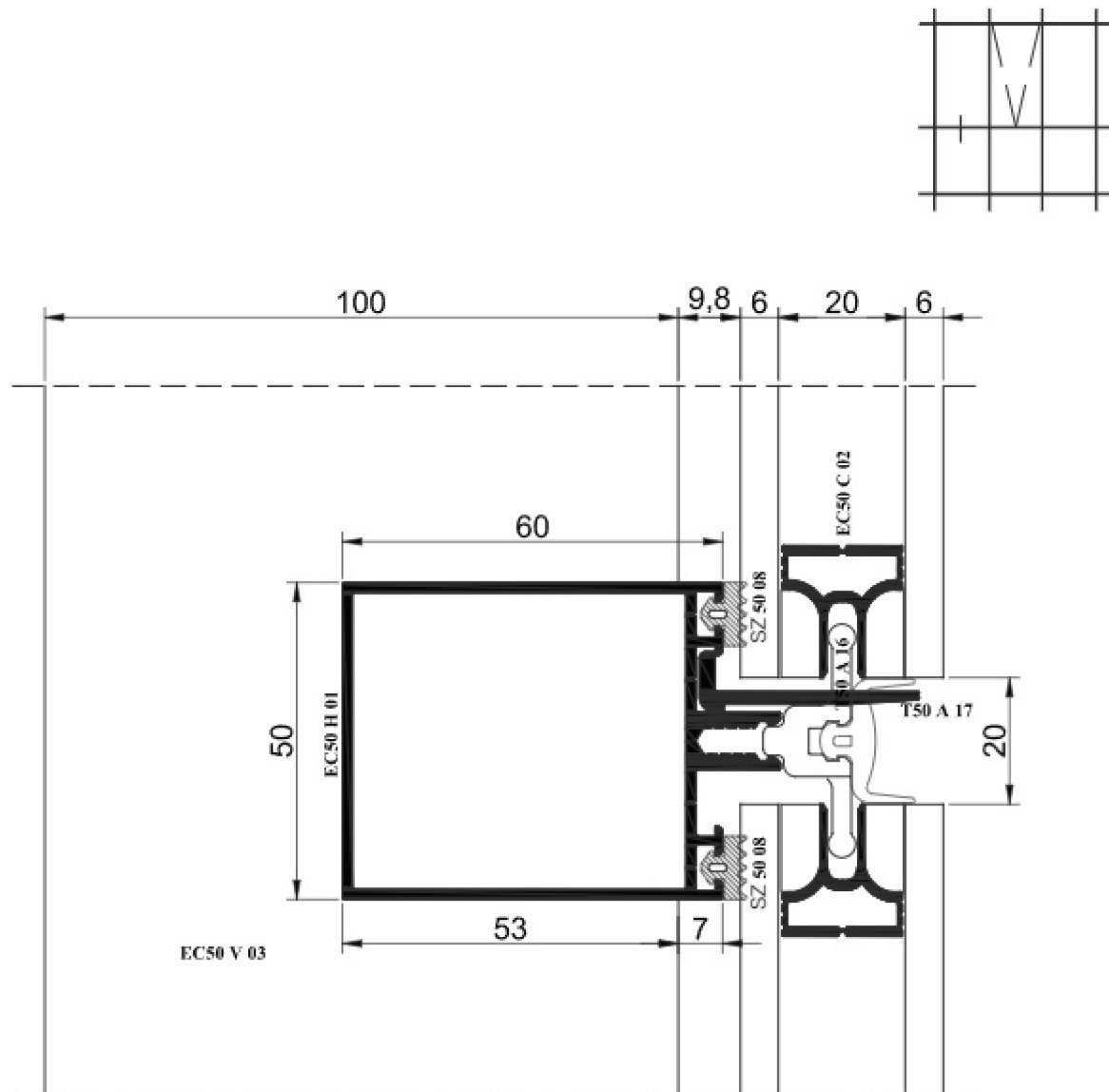
CODE	VENT WIDTH mm	VENT HEIGHT mm	VENT WEIGHT kg	FRICION STAYS		MAX OPEN
				mm	inch	
BMKS-10	1200	700	50	259	10	30°
BMKS-12	1200	800	60	315	12	30° - 35°
BMKS-14	1300	1000	70	351	14	30° - 35°
BMKS-16	1400	1200	85	415	16	25° - 30°
BMKS-18	1400	1400	100	459	18	25° - 30°
BMKS-20	1500	1600	130	509	20	20° - 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°

EC50

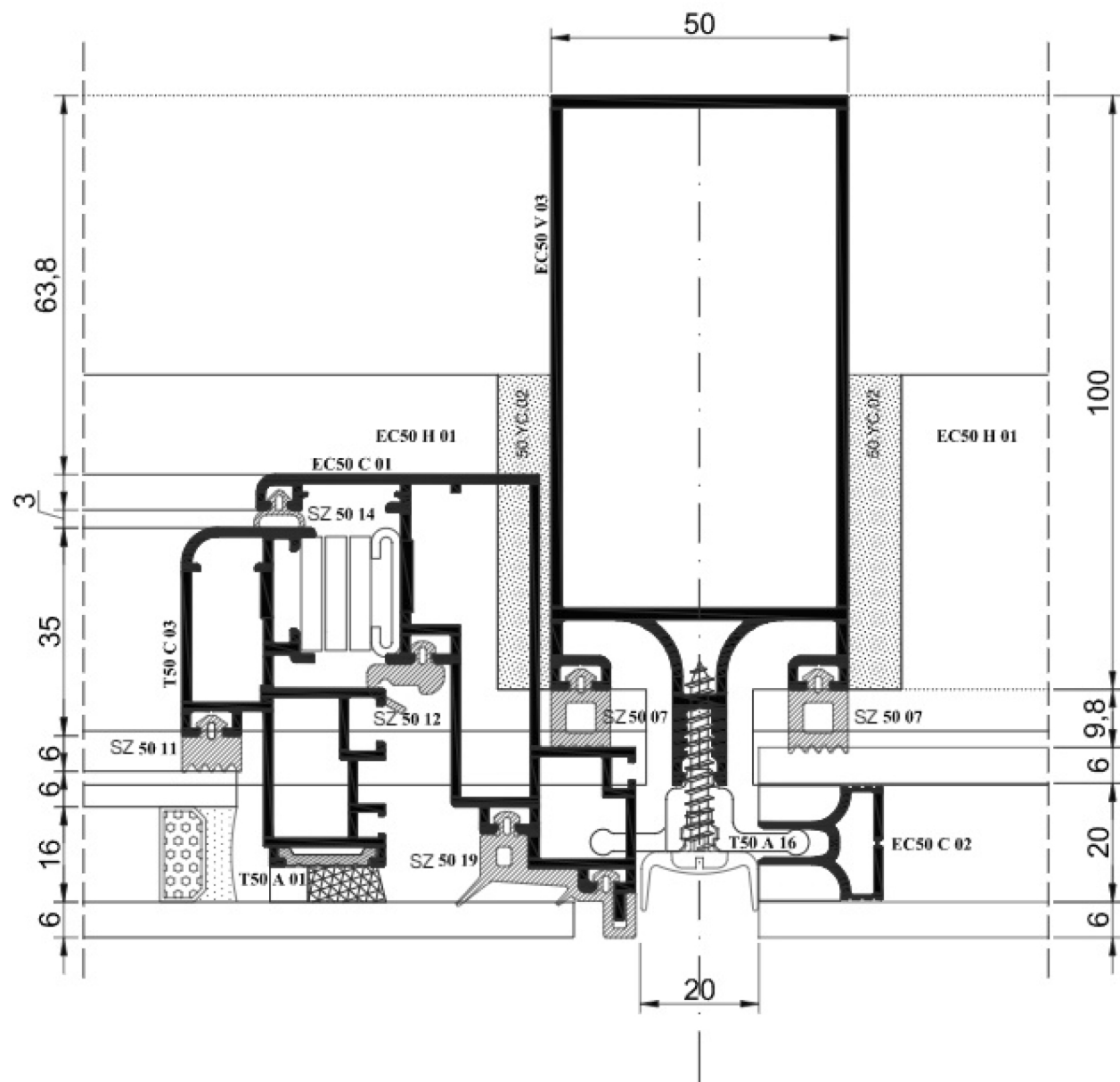
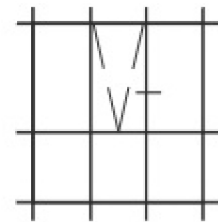
VERTICAL DETAIL



HORIZONTAL DETAIL

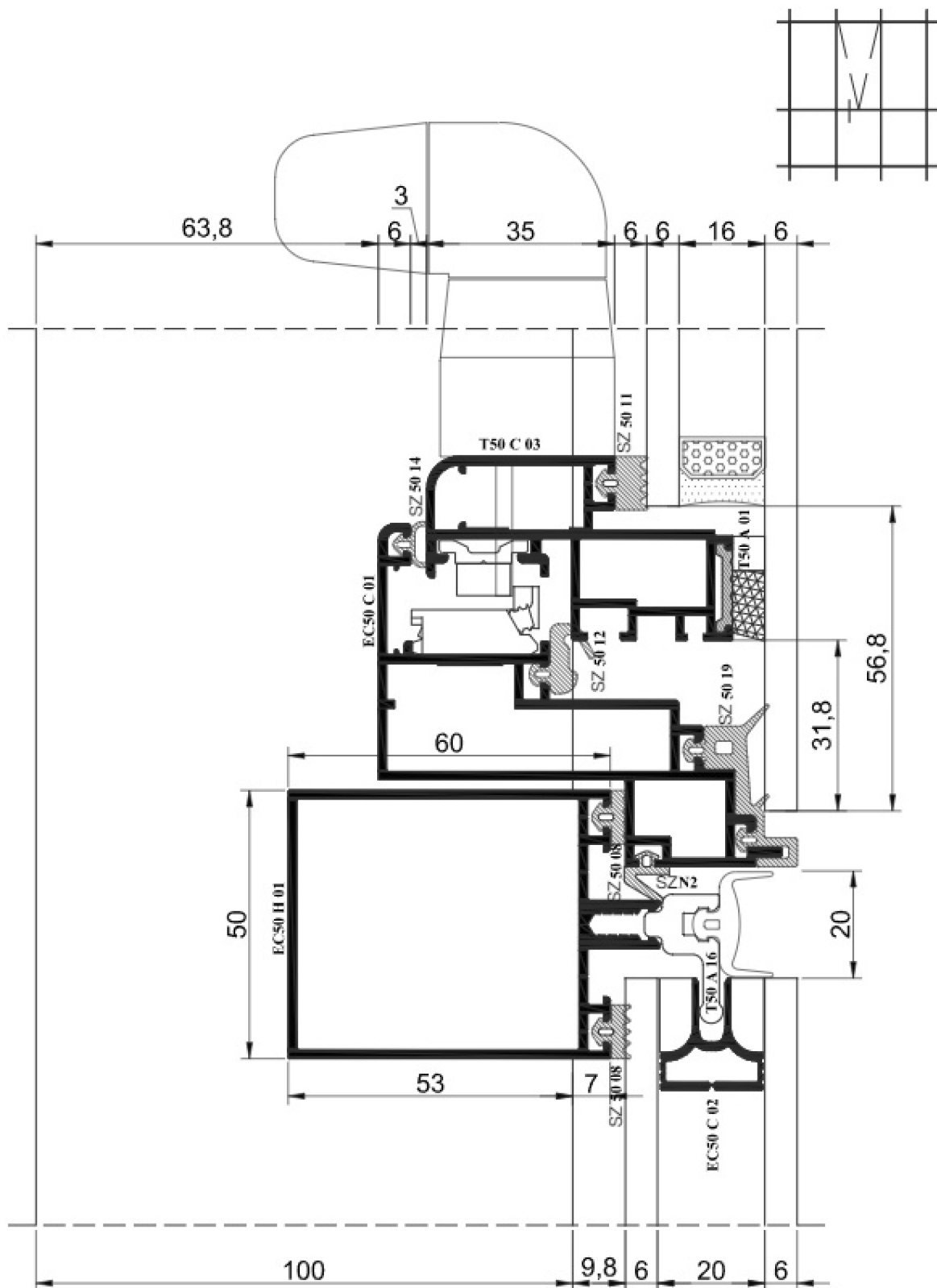


VERTICAL SASH DETAIL



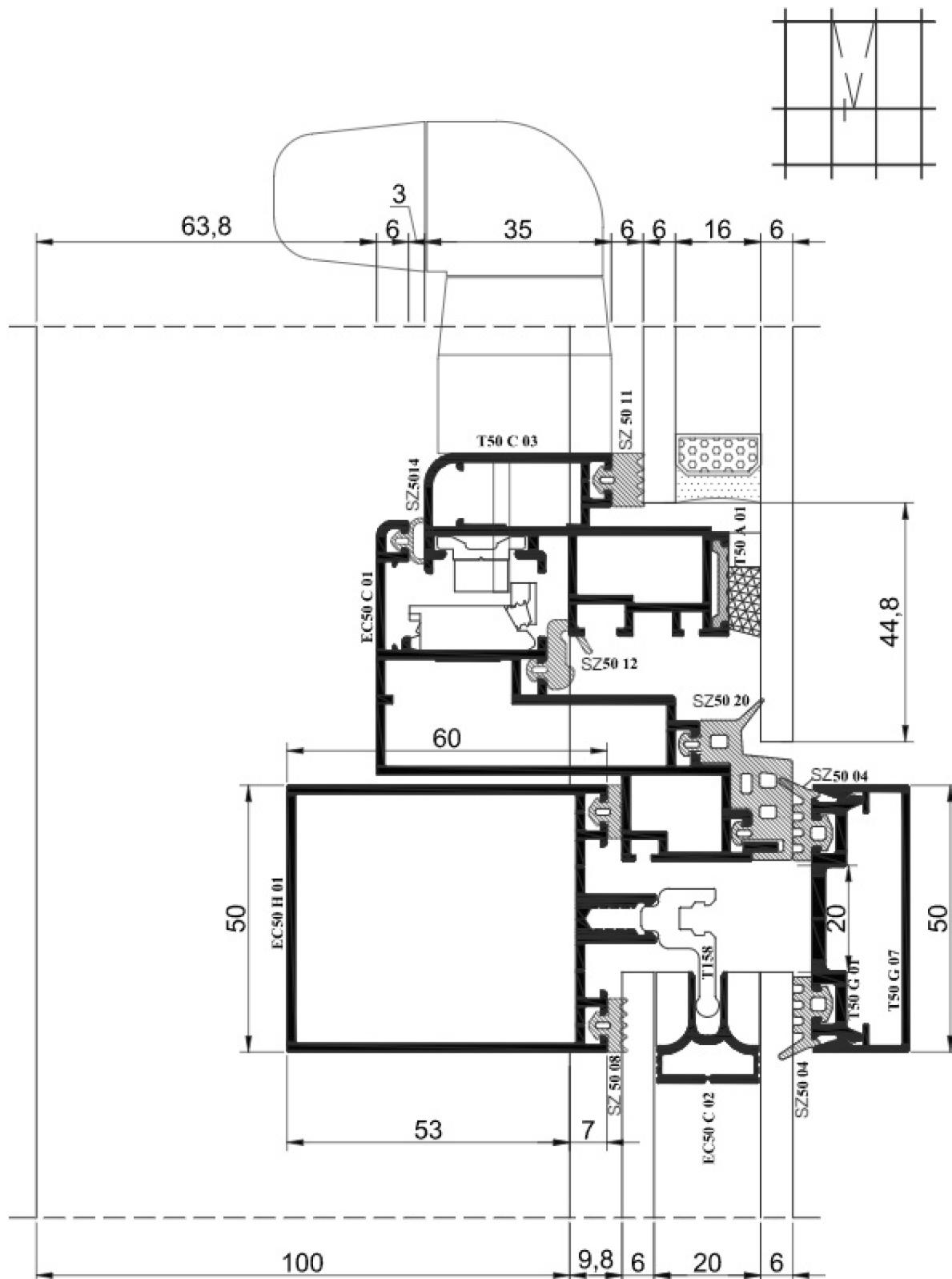
EC50

HORIZONTAL SASH DETAIL

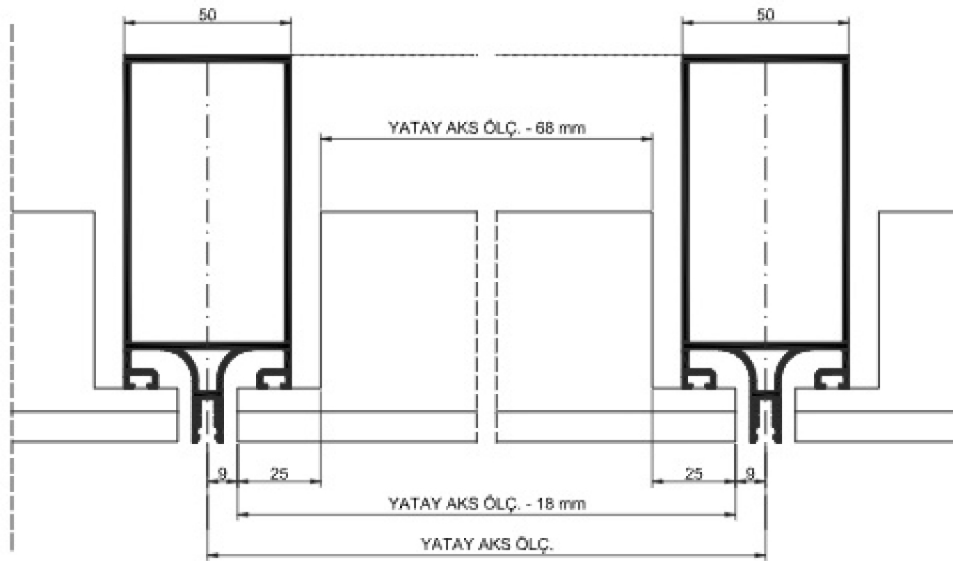


EC50

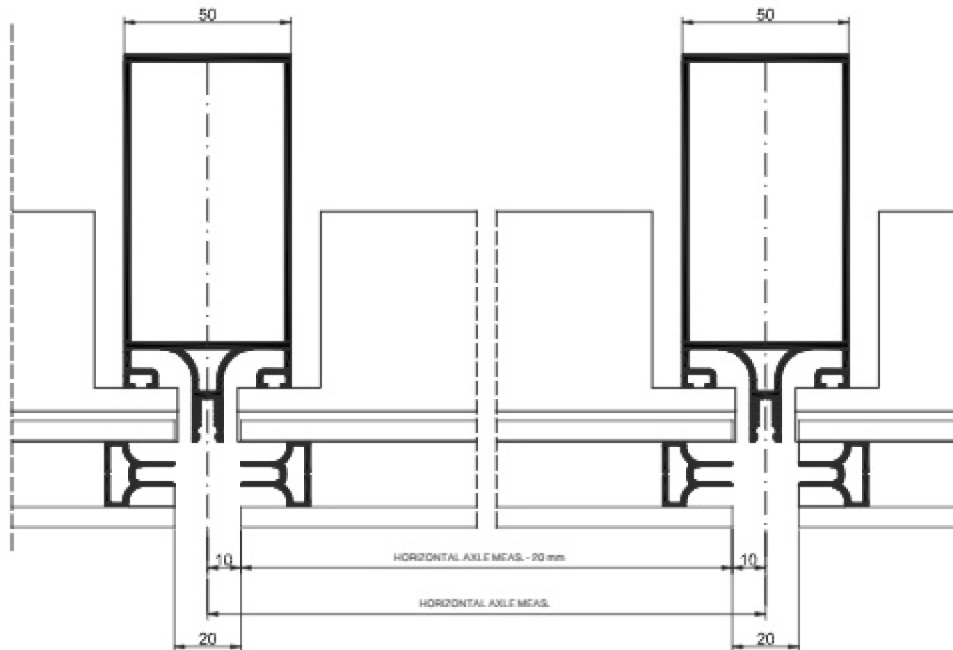
HORIZONTAL SASH DETAIL WITH CAPE PROFILE



CUTTING SIZES

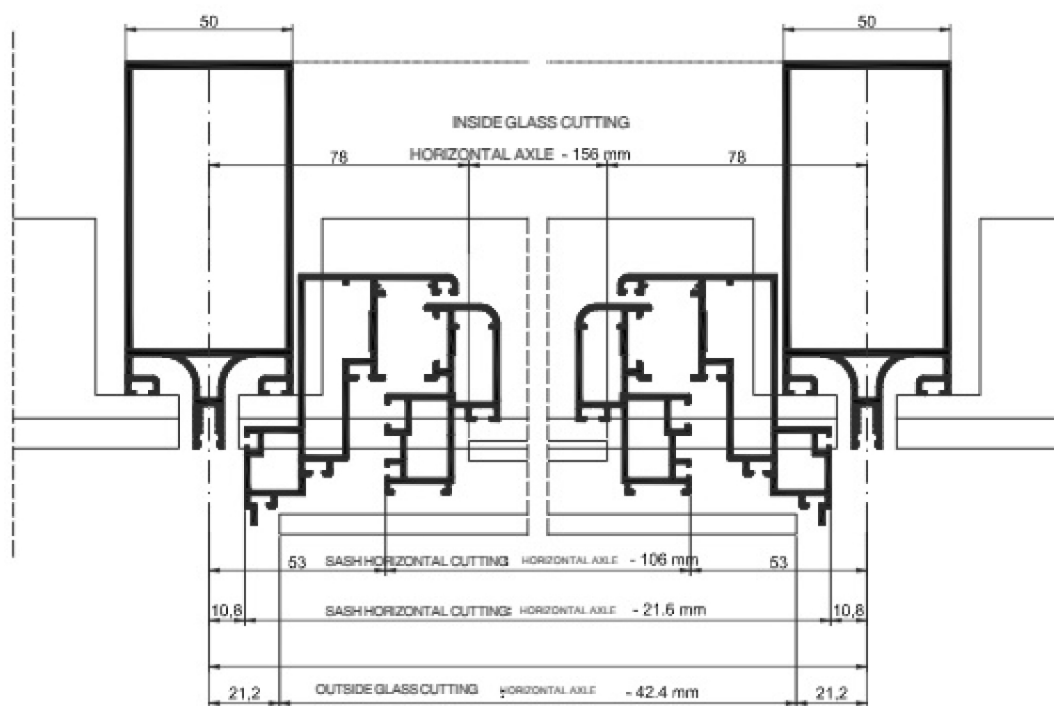


HORIZONTAL CUTTING SIZES



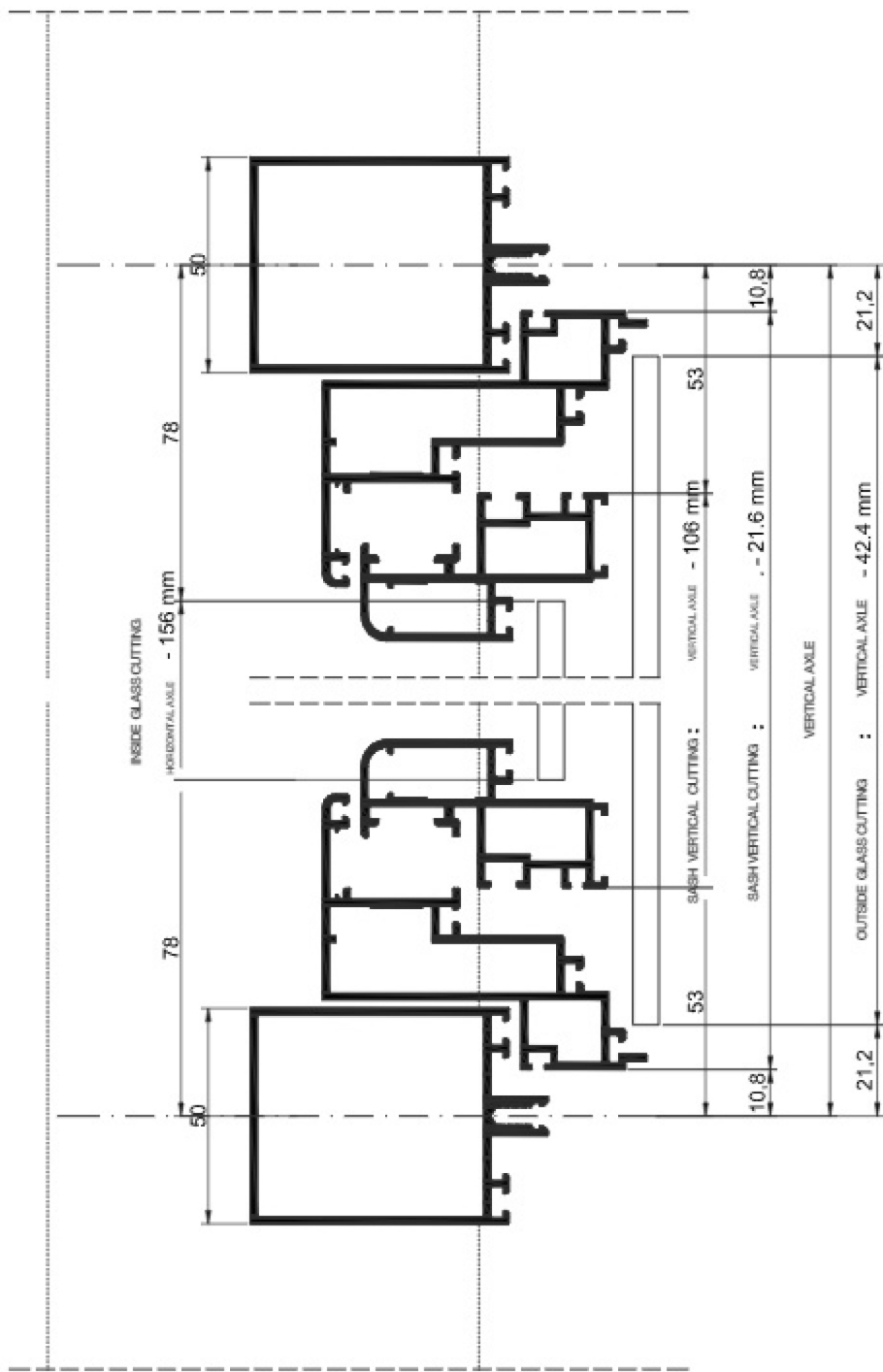
GLASS PROFILE CUTTING SIZES

CUTTING SIZES



FRAME,SASH,GLASS CUTTING DETAIL

CUTTING SIZES



FRAME,SASH,GLASS CUTTING DETAIL