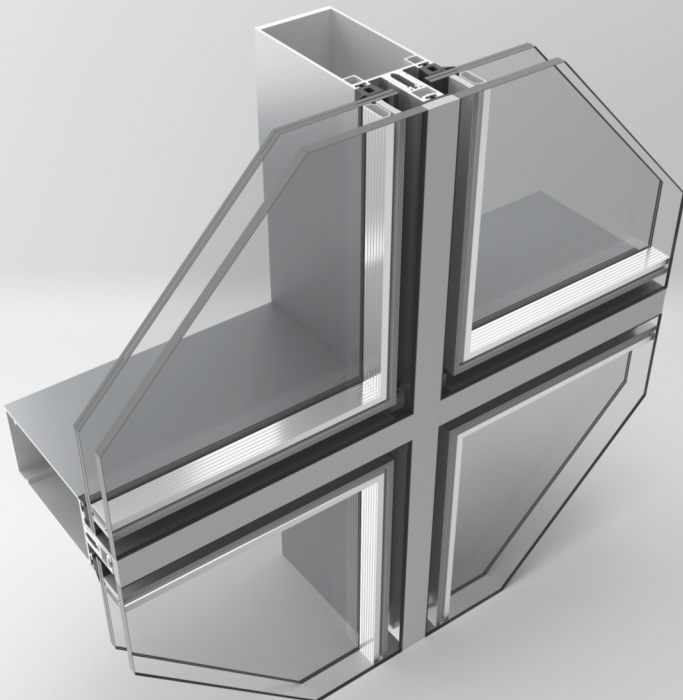


A ALTEST[®]

ALUMINIUM PROFILES SYSTEMS

CW50

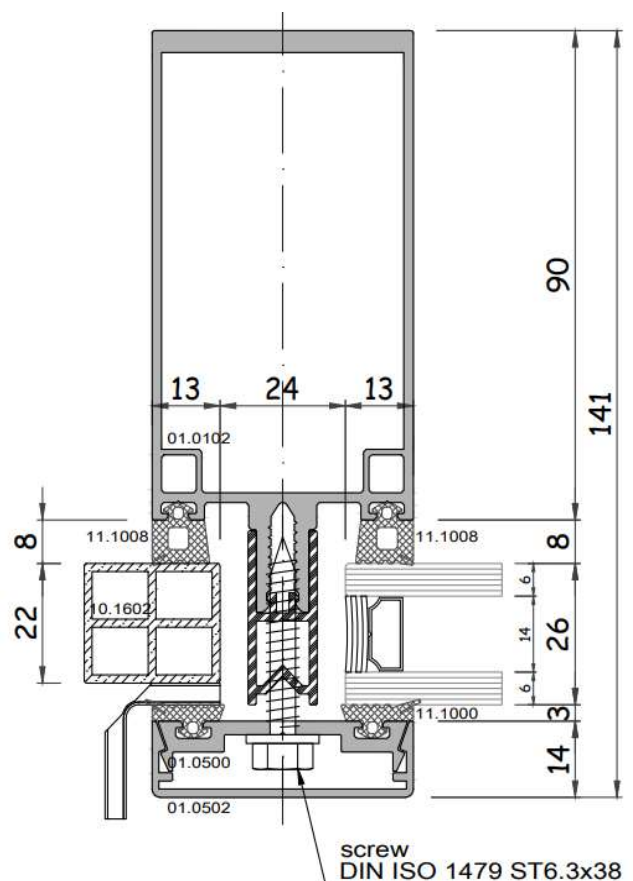
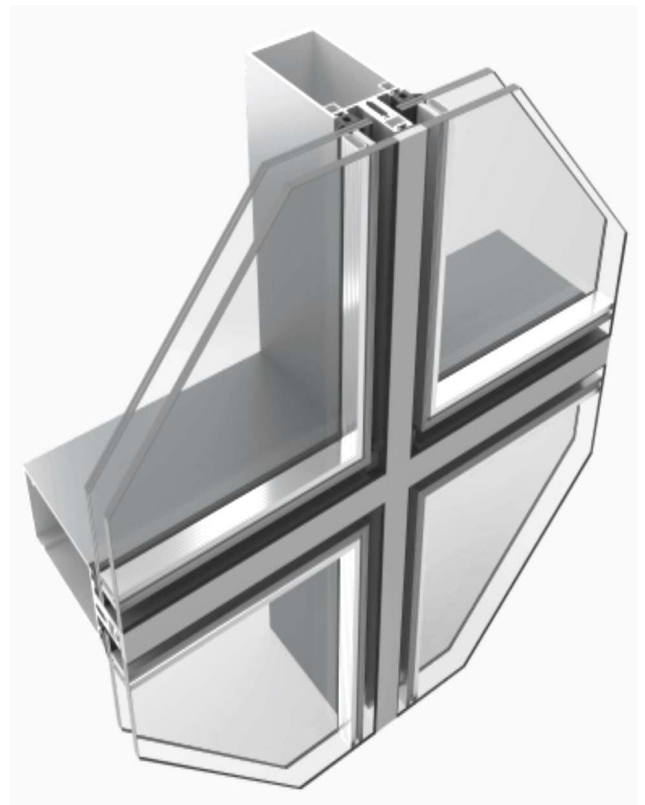


ALTEST - PROFILE ALUMINIUM CW 50

ISO 9001:2015

Profilé en aluminium à rupture thermique
Profil LS 38
Dormant 50 / 50-217mm
Quincaillerie SIEGENIA
Crémone en aluminium HOPPE ou MEDOS
Finition satinée ou brillante
Profil anodisé + peinture poudre
Tout RAL disponibles
Certifié Qualanod
Certificat Qualicoat
Acoustique: 31dB - EN ISO 10140-2
 $U_j = 1,3495 \text{ W / m}^2\text{K}$
 $U_g = 0,565 \text{ W / m}^2\text{K}$
 $UW = 0,673 \text{ W / m}^2\text{K} - \text{EN ISO 12631}$

VITRAGE triple
6 * 14,5 * 4 * 14,5 * 4
Faible émissivité
Gaz argon 90%



CW 50 SECTIONS



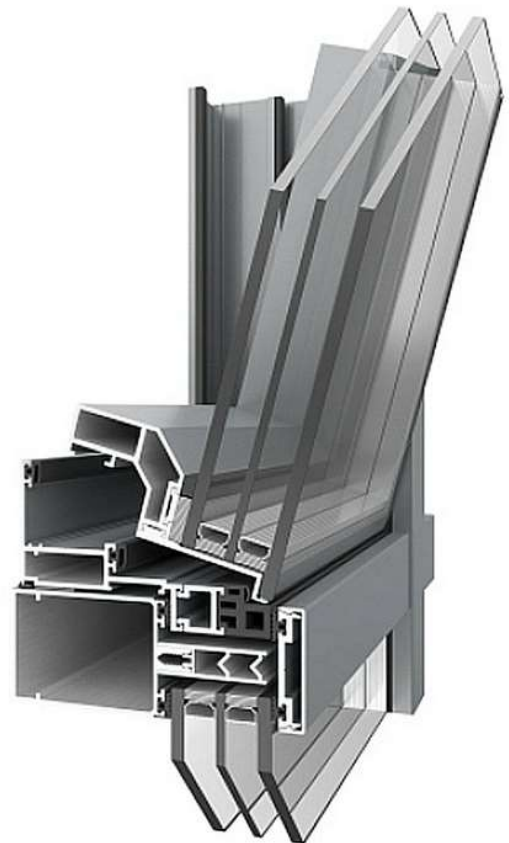
ALTEST



ALTEST



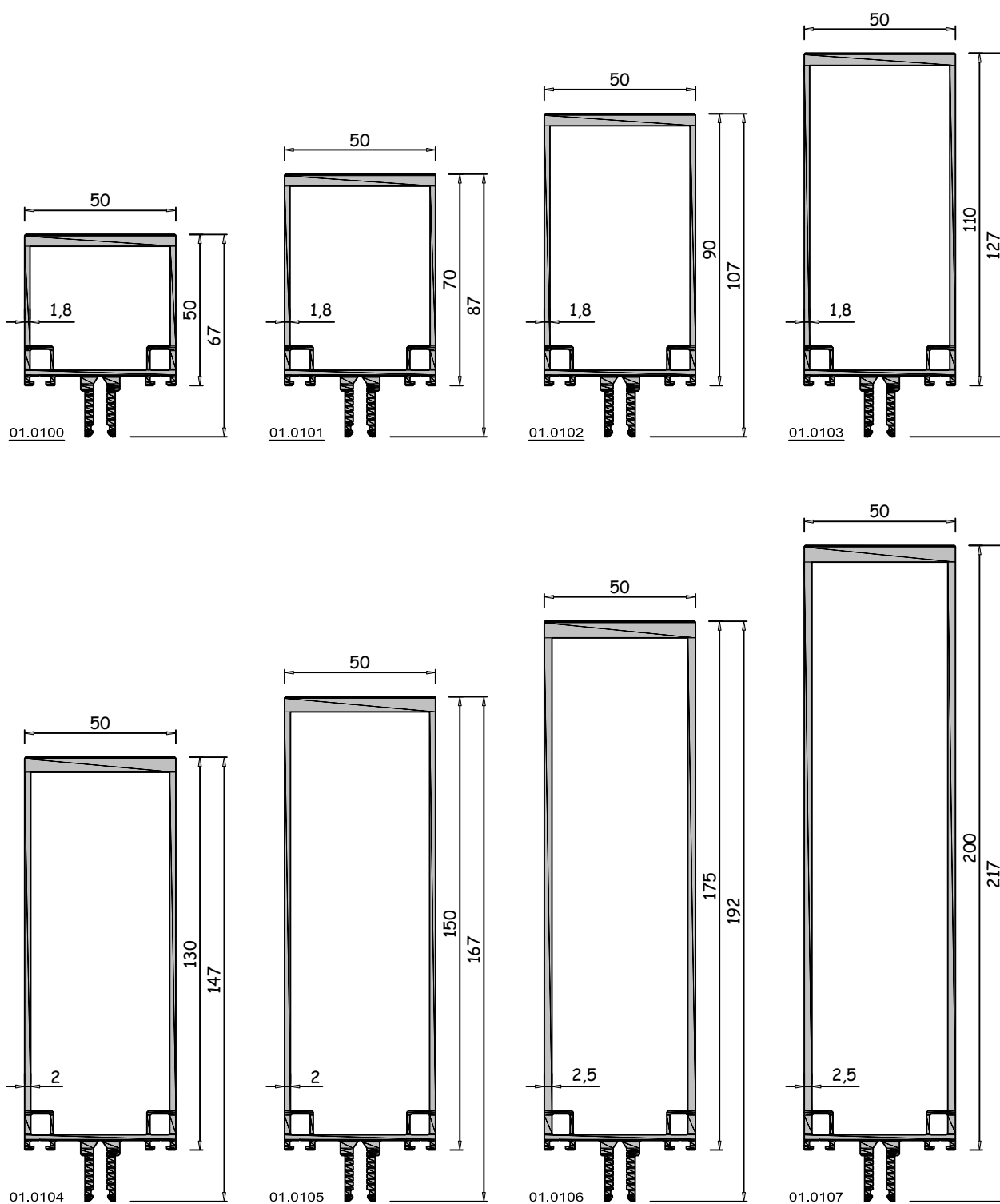
ALTEST



ALTEST

PROFILES

/MULLION PROFILES/



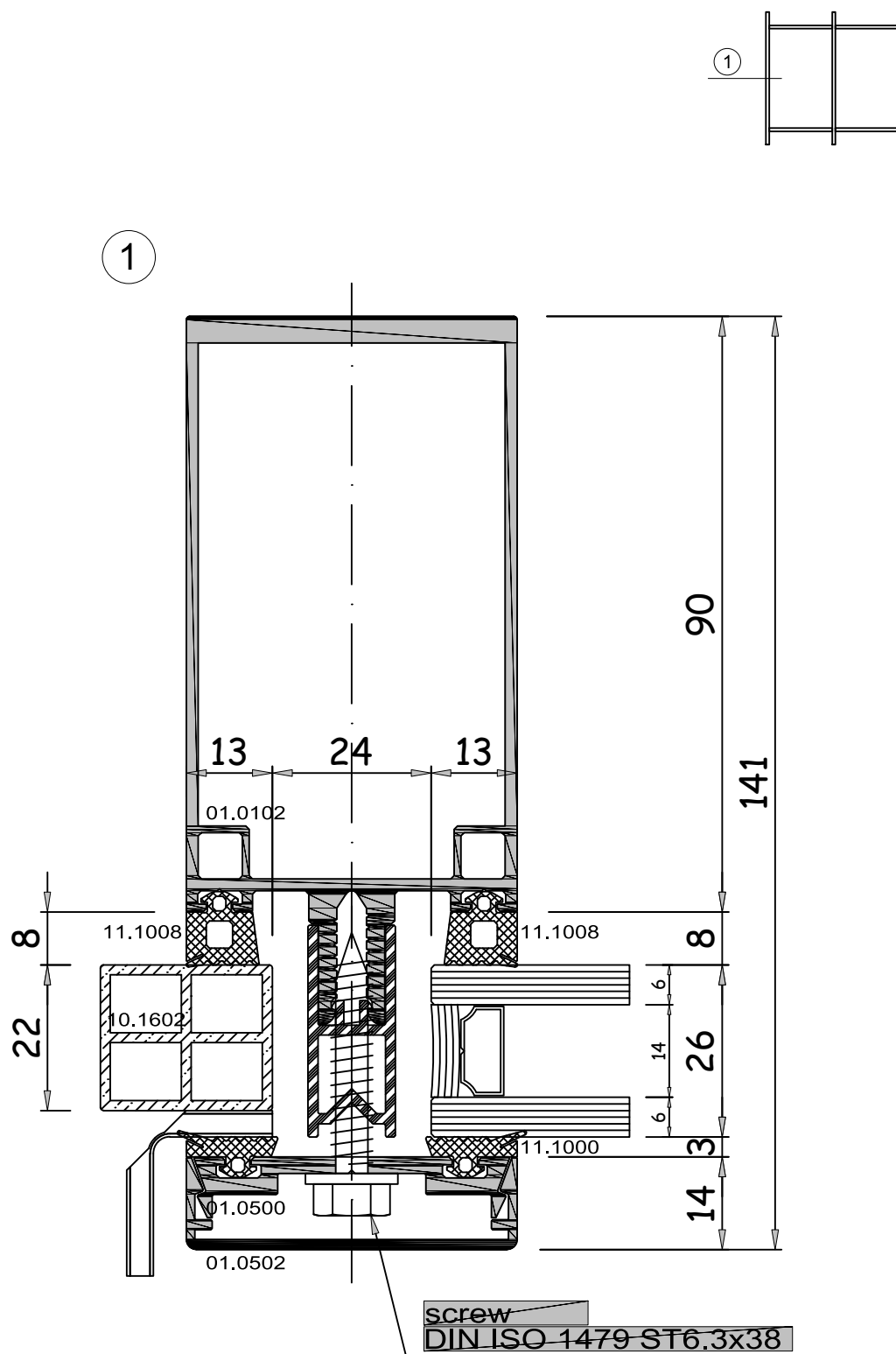
CODE	WEIGHT
01.0100	1,675 kg/m
01.0101	1,870 kg/m
01.0102	2,065 kg/m
01.0103	2,260 kg/m
01.0104	2,710 kg/m
01.0105	2,927 kg/m
01.0106	3,703 kg/m
01.0107	4,042 kg/m

CODE	LENGTH	Ix cm ⁴	Iy cm ⁴	Wx cm ³	Wy cm ³	U cm
01.0100	6,5 M	29,81	16,93	7,69	6,77	31,13
	4,0 M	29,81	16,93	7,69	6,77	31,13
01.0101	6,5 M	61,43	21,12	12,77	8,45	35,13
	4,0 M	61,43	21,12	12,77	8,45	35,13
01.0102	6,5 M	106,81	25,30	18,54	10,12	39,13
	4,0 M	106,81	25,30	18,54	10,12	39,13
01.0103	6,5 M	167,39	29,48	24,92	11,79	43,13
	4,0 M	167,39	29,48	24,92	11,79	43,13
01.0104	6,5 M	269,35	37,04	33,61	14,82	47,13
	4,0 M	269,35	37,04	33,61	14,82	47,13
01.0105	6,5 M	374,58	41,65	41,58	16,66	51,13
	4,0 M	374,58	41,65	41,58	16,66	51,13
01.0106	6,5 M	589,21	56,28	56,54	22,51	56,13
	4,0 M	589,21	56,28	56,54	22,51	56,13
01.0107	6,5 M	812,75	63,34	69,61	25,34	61,13
	4,0 M	812,75	63,34	69,61	25,34	61,13

SYSTEM DETAILS

/ COVER CAP, GLAZING 26 MM/

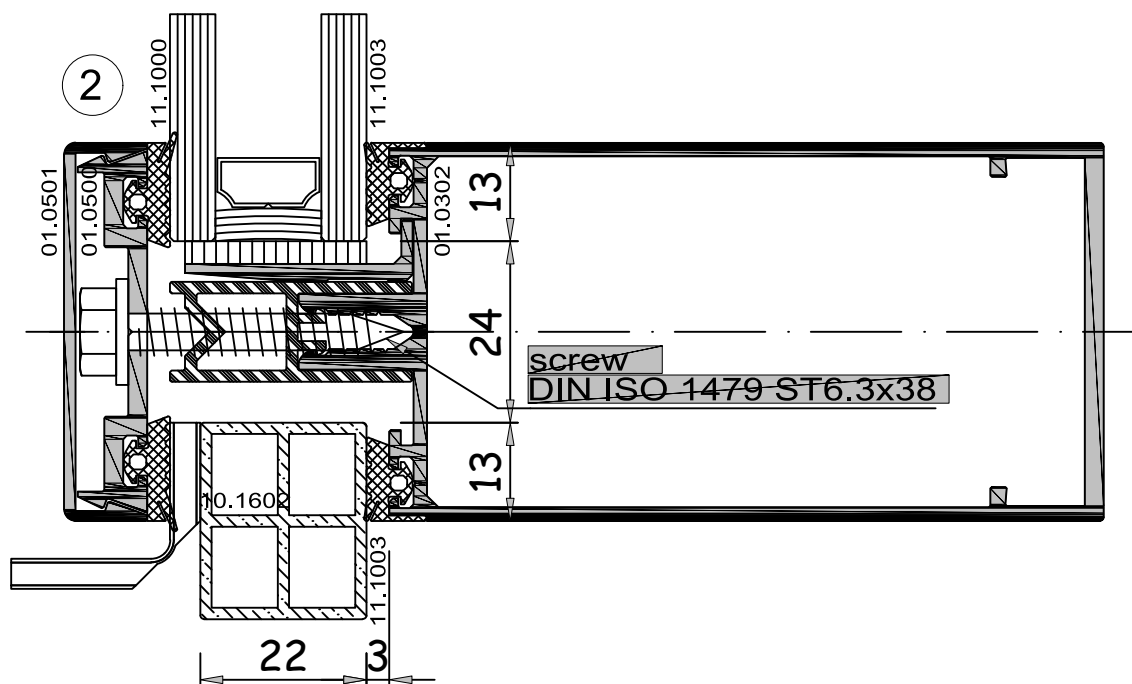
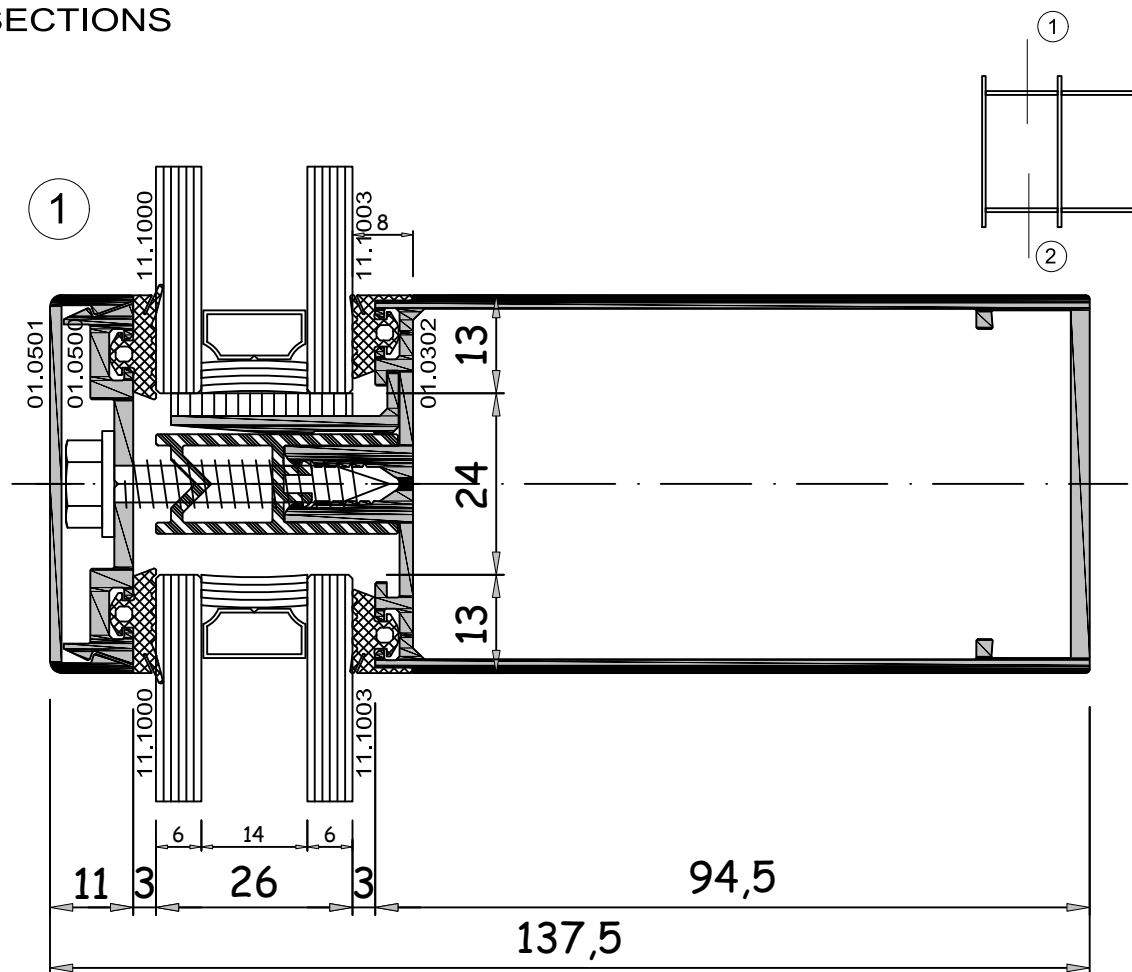
SECTIONS



SYSTEM DETAILS

/COVER CAP, GLAZING 26 mm/

SECTIONS





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