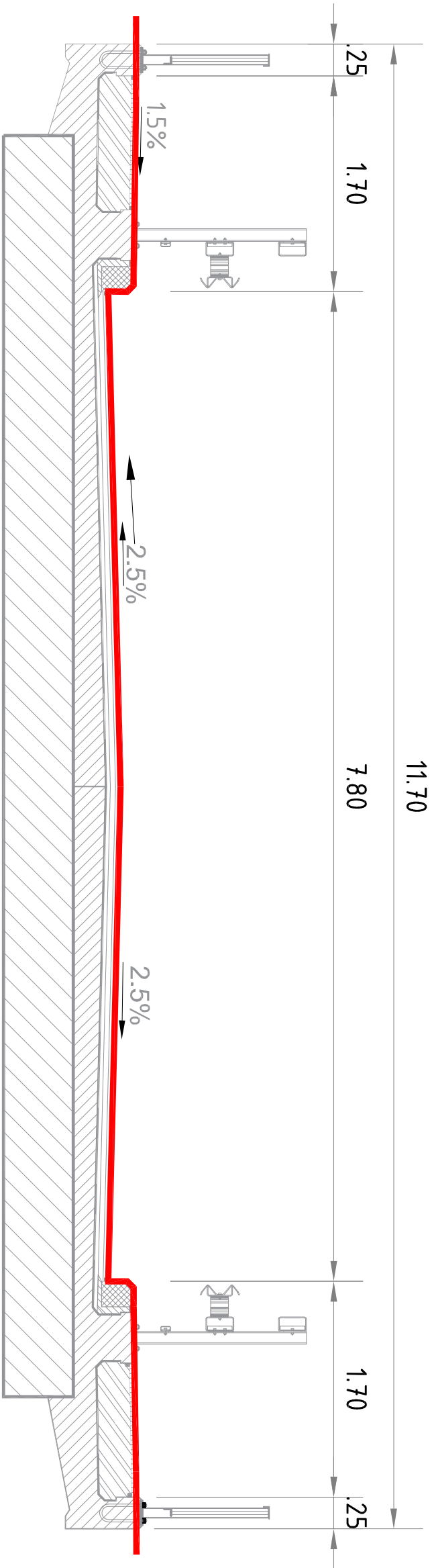
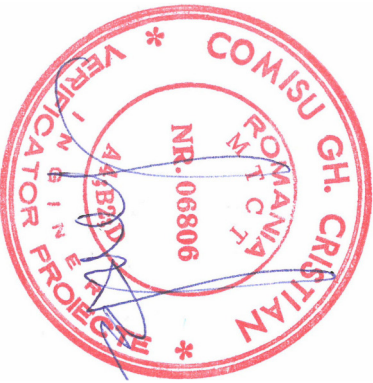




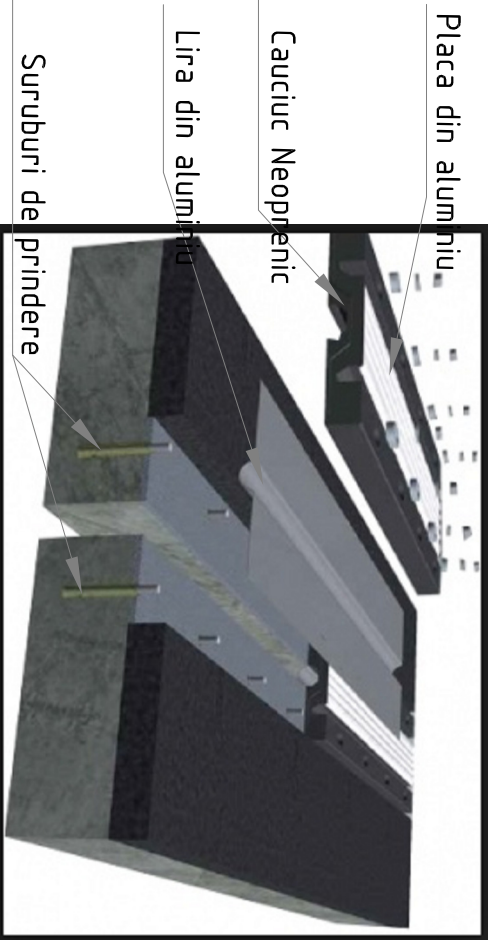
NOTA:
1.Garnitura de etansare se va prelungi dincolo de lisa parapetului



TIP DE CAUCIUC CR ISO 48
DURITATE SHORE A 60° ± 5° ISO 37
LIMITA DE REZISTENTA LA TRACTIUNE ≥ 16 N/MM2 ISO 37
ALUNGIRE LA RUPERE ≥ 425 % ISO 37
REZISTENTA LA RUPERE ≥ 10 N/MM2 ISO 34-1
SET DE COMPRIMARE ≤ 15 % ISO 815
REZISTENTA LA OZON: NIVEL „0”, FARA CRAPATURI ISO 1431-1
RANFORSARE CU OTEL: S235/S355 EN10025;EN AW6063;T66/EN
EZISTENTA LA TEMPERATURA - 30° - +100° C



Alcatuire constructiva dispozitiv de acoperire a rosturilor



Dimensiuni GUMBA BJ						
Tip	Total msicare	Lungime (L)	Latime (f)	Grosime (h)	Dist. centru ancore(e)	Greutate/buc
	mm	mm	mm	mm	mm	kg
50	51	1100	280	44	212	24
75	75	1100	410	55	340	42
100	101	1100	580	60	492	61
165	165	1100	710	84	614	104
230	230	1100	890	93	787	226
330	330	1100	1207	127	1080	395

BENEFICIAR:		C.N.A.I.R. S.A. D.R.D.P. CONSTANTA	
PROIECTANT:		S.C. POD-PROIECT S.R.L.	
DENUMIRE PROIECT:		Intocmire DALI, Pth, Deviz general, Liste de cantitati, CS, DDE, DOA (inclusiv Documentatie obtinere CU si DTAC)	
FAZA:		P.T.H.+D.D.E.+C.S.	
Ing. Alin GHEBAC		Ing. Marius GHEBAC	
Ing. Marius GHEBAC		Ing. Marius GHEBAC	
Ing. Adrian Constantin GROSU		Ing. Adrian Constantin GROSU	
DETALIU DISPOZITIV DE ACOPERIRE A ROSTURILOR		Contract nr.158/43487 - 12.10.2020	
Revizia nr.:		87 / 2021	
Scara:		1:50	
Nr. planșa:		15	