

CUSTODIE STAGNE SERIE "CSA" WATER PROOF ENCLOSURE SERIES "CSA"

GRADO DI PROTEZIONE - PROTECTION DEGREE : IP 66

Queste custodie della serie "CSA" sono utilizzate come quadri di segnalazione o di comando con operatori sul coperchio (pulsanti, spie, selettori)

MATERIALI: Corpo e coperchio: alluminio. Dadi e viti: acciaio inossidabile.

FILETTATURE: a richiesta: GAS EN 10226-2 (ISO 7/1) , NPT, ISO Metrica.

VERNICIATURA STANDARD: Esterna epossidica color grigio RAL 7037, interna arancio anticondensa RAL2004.

Enclosures series "CSA..." are used as signaling and command box with operators on cover (pushbutton, indicator lights, selectors).

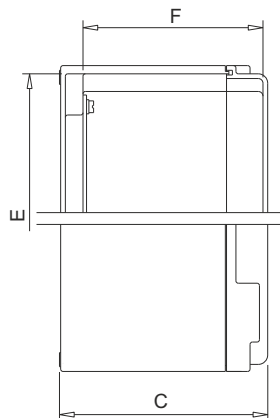
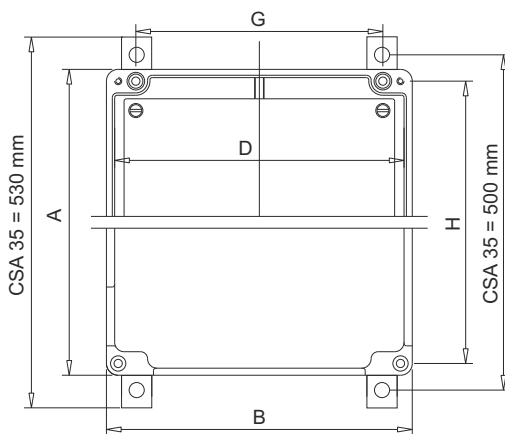
MATERIALS: Body and cover: aluminium. Bolt and screws: stainless steel

THREADS: on request: GAS EN 10226-2 (ISO 7/1) , NPT, ISO Metric.

STANDARD PAINTING: External grey epoxy RAL 7037, internal anticondensation orange RAL2004.

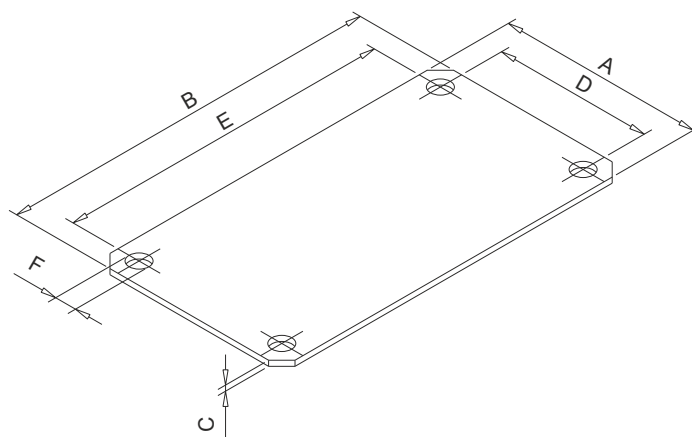
Per le dimensioni vedere a pagina 2.10 /

For dimension see page 2.10

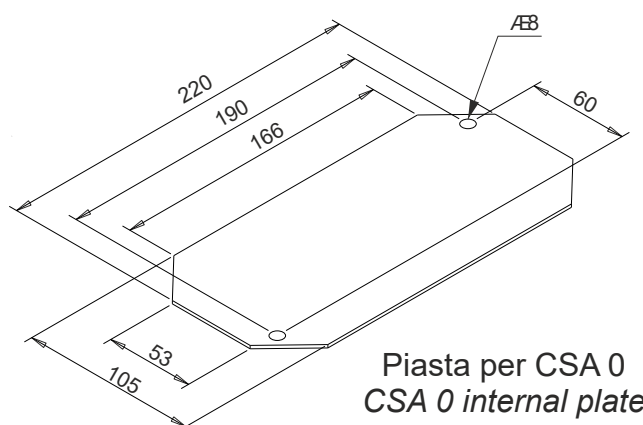


TIPO TYPE	Dimensioni esterne External dimensions			Dimensioni interne Internal dimensions			Fori di fissaggio Fixing holes			Volume	Peso Weight
	A	B	C	D	E	F	G	H	Ø	Dm³	Kg
CSA 0	128	260	174	246	114	154	210	108	6,5	57,9	3,2
CSA 11	260	260	174	246	246	154	210	240	6,5	117,7	4,7
CSA 12	326	260	174	246	312	154	210	306	6,5	147,5	5,3
CSA 13	393	260	174	246	379	154	210	373	6,5	177,8	6,4
CSA 35	480	480	185	450	450	147	430	-	10	397,9	17,1

DIMENSIONI PIASTRA INTERNA PER CUSTODIE CSA DIMENSIONS OF INTERNAL PLATE FOR ENCLOSURES CSA



CUSTODIA ENCLOSURE	A	B	C	D	E	F
CSA 11	210	230	2	190	190	8
CSA 12	229	276	2	190	256	8
CSA 13	230	343	2	196	323	8
CSA 35	420	420	2	400	400	8



Piasta per CSA 0
CSA 0 internal plate