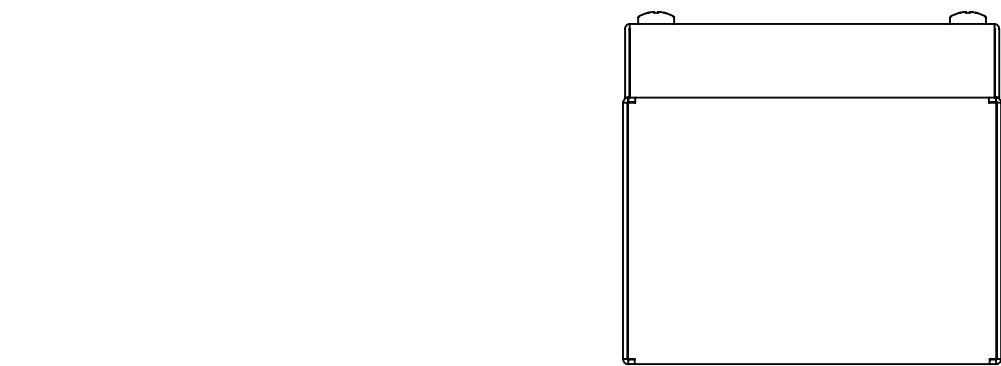
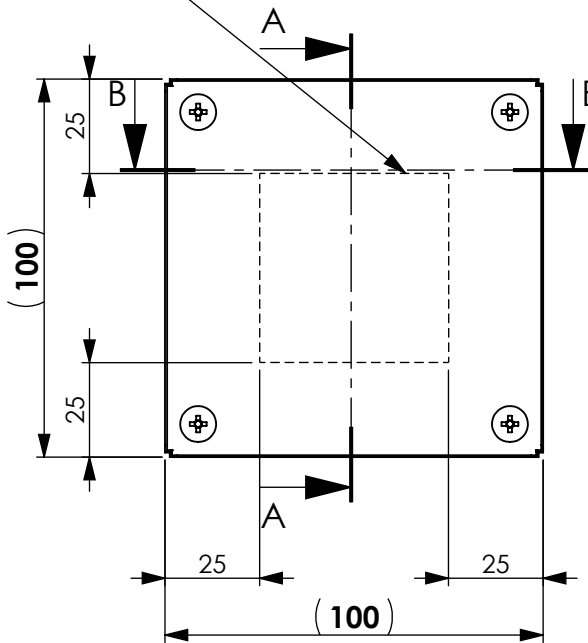
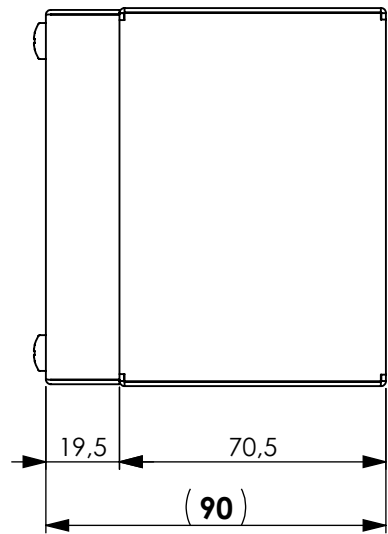
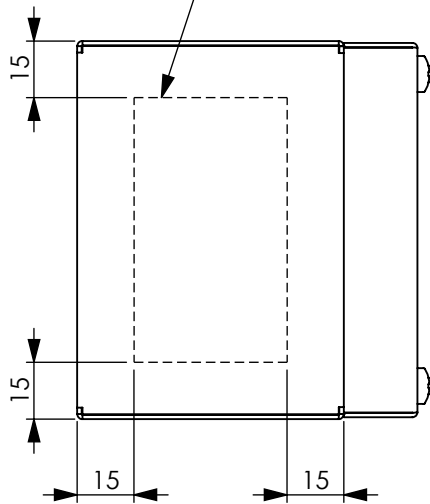




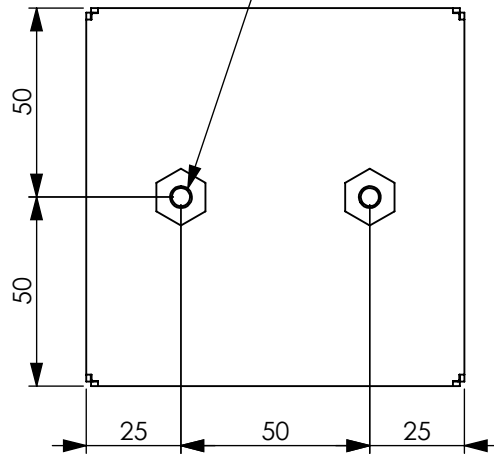
Area foratura
(Cut-out area)



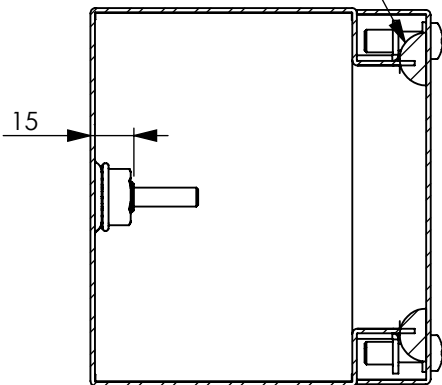
Area foratura
(Cut-out area)



N°2 boccole da M5
(N°2 bushings M5)

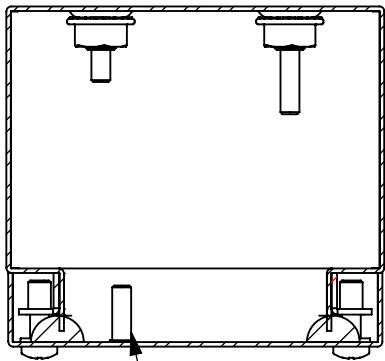


Guarnizione in
poliuretano
(Polyurethane
gasket)

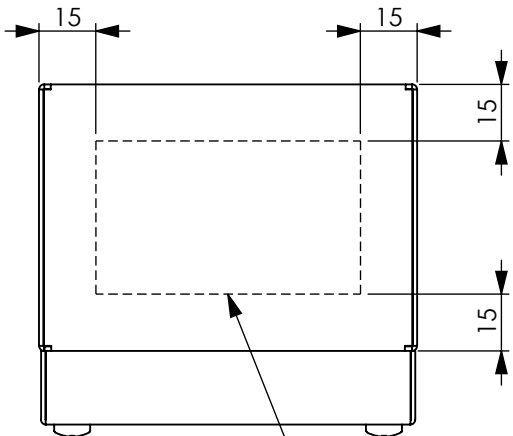


Sezione A-A
(Section A-A)

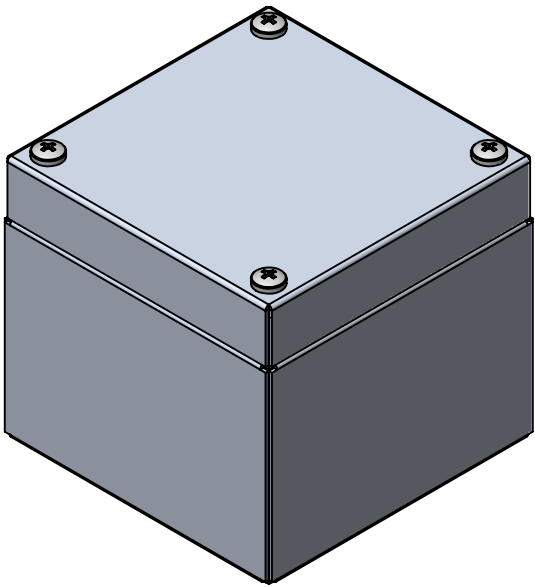
Sezione B-B
(Section B-B)



Perno filettato M5x15
(Earthing bolt M5x15)



Area foratura
(Cut-out area)



Flextec Srl - Società Unipersonale
Via Villalta, 1 33082 Azzano Decimo (PN) - Italia
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Tel. +39 (0434) 420180

La ditta si riserva a termini di legge la
proprietà
di questo disegno con divieto di
riprodurlo o
comunque di renderlo noto a terzi



MATERIALE

AIISI 304 SB

DENOMINAZIONE

JUNCTION BOXES W100XH100XD90

TOLLERANZE GENERALI - ISO 2768-m							ANGOLI
LUNGHEZZE							
m	fino a 10	oltre 10 fino a 50	oltre 50 fino a 125	oltre 125 fino a 400	oltre 400 fino a 1000	oltre 1000 fino a 2000	
media	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,50	± 30°
FORMATO	DIMENS.			SCALA 1:2			
	CODICE			DATA 15-07-2025			
				DISEGNATORE U.T.			
PESO	0.6448			Kg.			CONTROLL. U.T.

CODICE

FD10109

1cm A4