

GAMMA AFONICA AST

Afonica AST è la linea di cabine insonorizzate progettate e realizzate per permettere agli operatori del settore automobilistico di effettuare prove e collaudi di autovetture su banco a rulli nel pieno rispetto delle vigenti normative in materia di sicurezza e senza arrecare disturbo all'ambiente di lavoro.

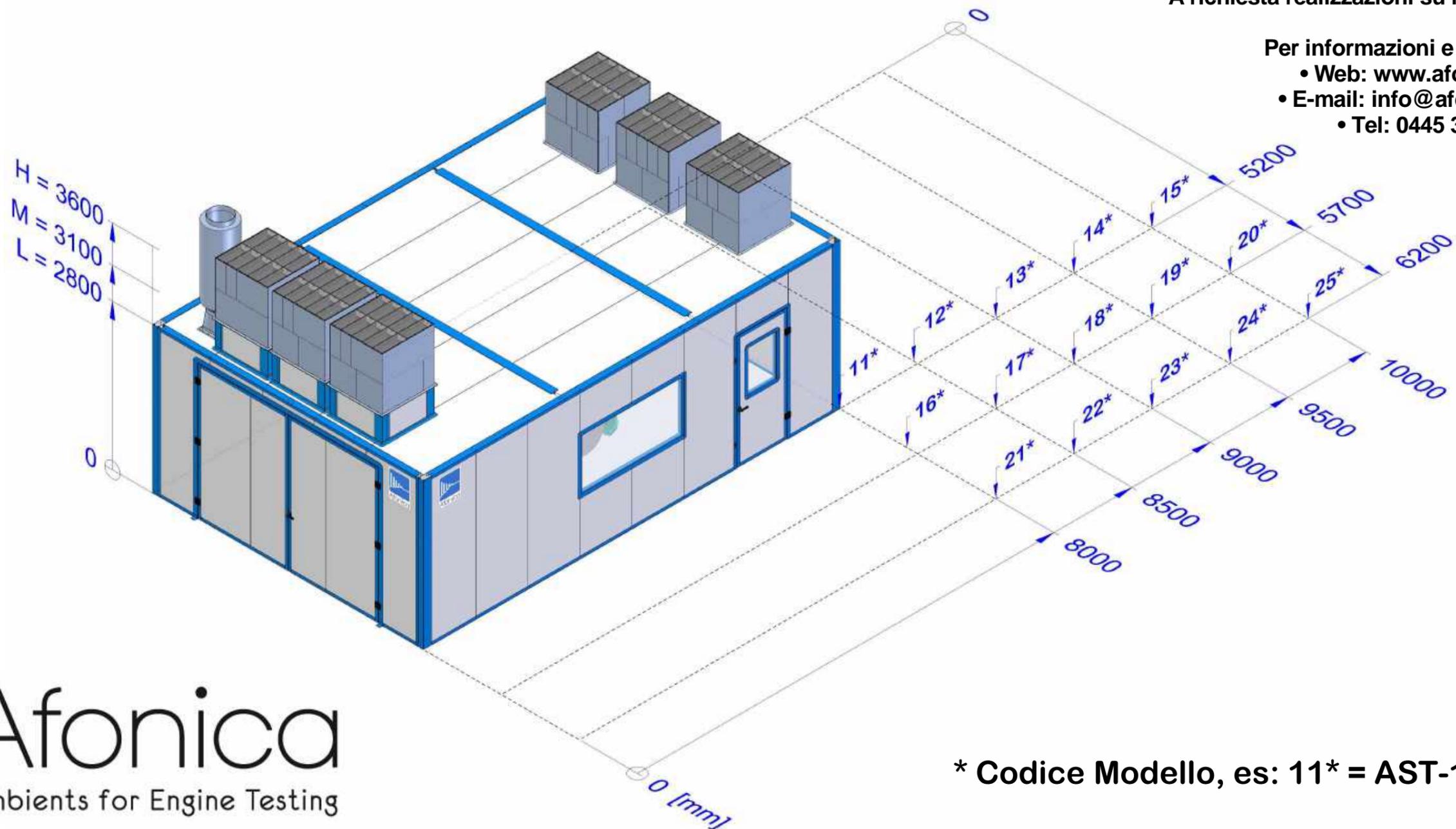
Le cabine insonorizzate Afonica AST sono pertanto complete di:

- Impianto elettrico, illuminazione e lampada di emergenza
- Portone con apertura antipanico
- Estrazione dei gas combusti
- Pareti e tetto fonoisolanti
- Ventilazione interna

Disponibile anche la versione per esterni di ciascun modello.
A richiesta realizzazioni su misura.

Per informazioni e prezzi:

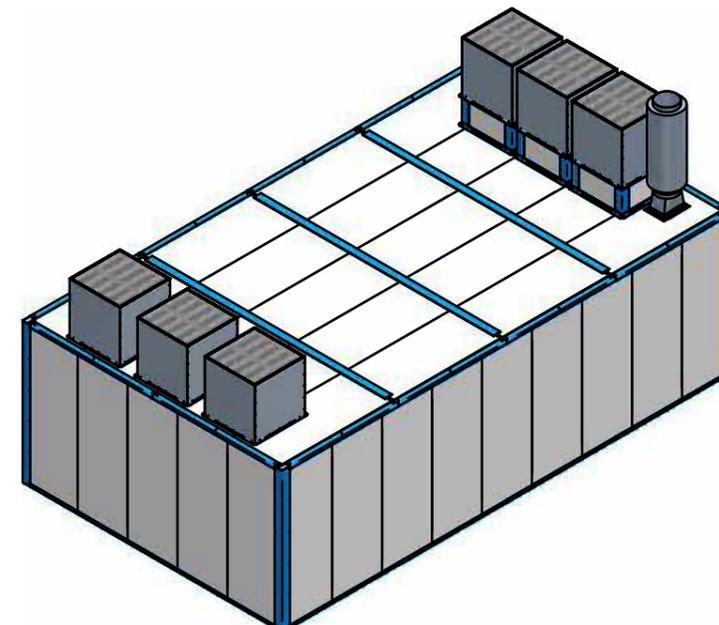
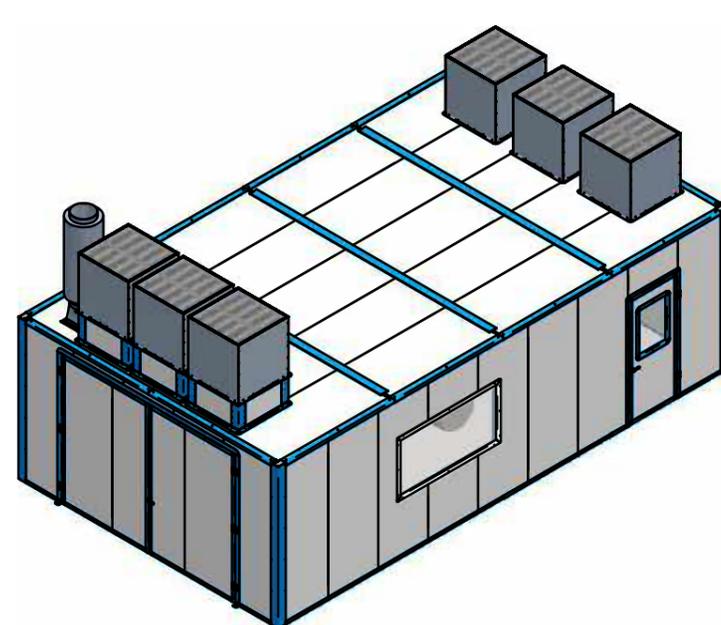
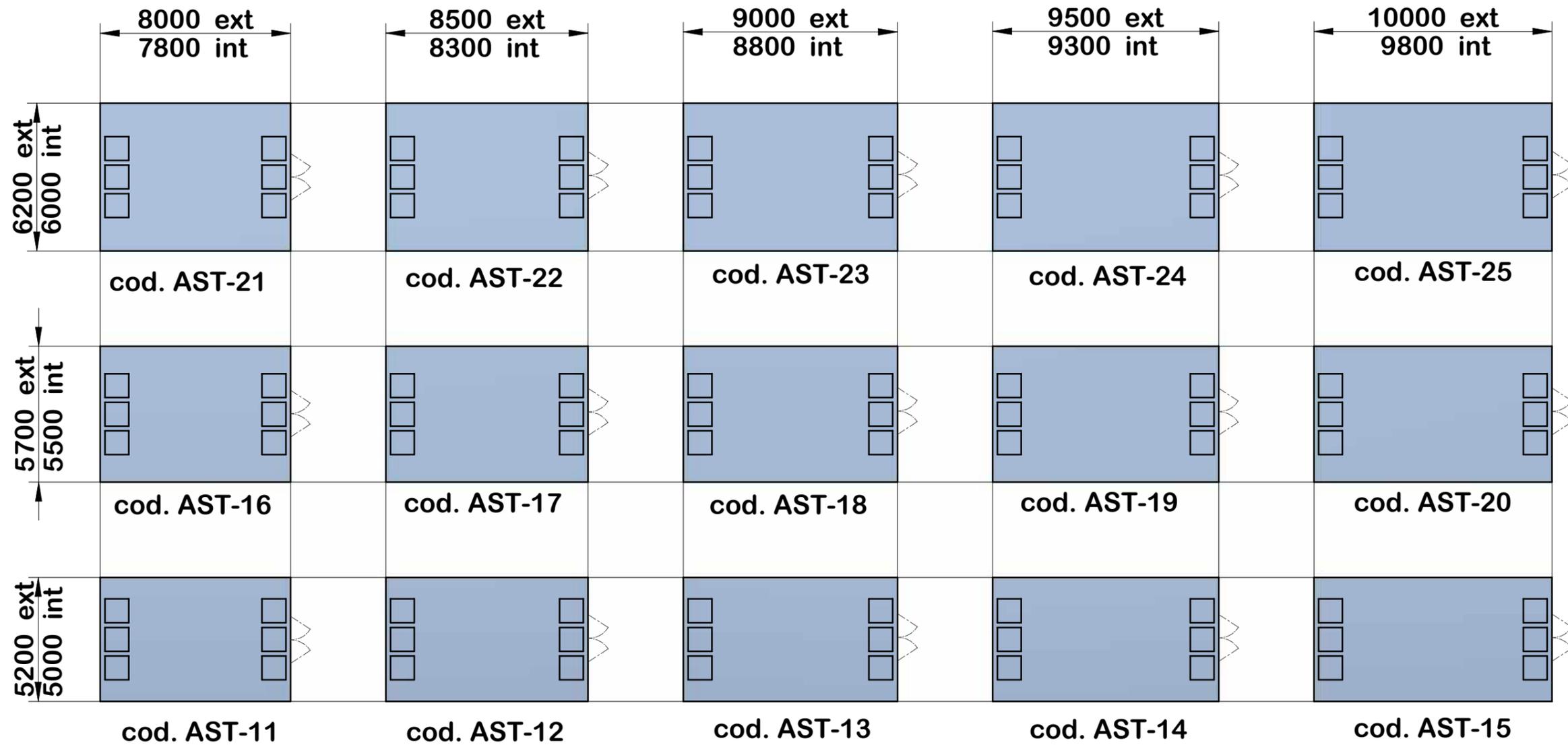
- Web: www.afonica.it
- E-mail: info@afonica.it
- Tel: 0445 397 118



Afonica
Ambients for Engine Testing

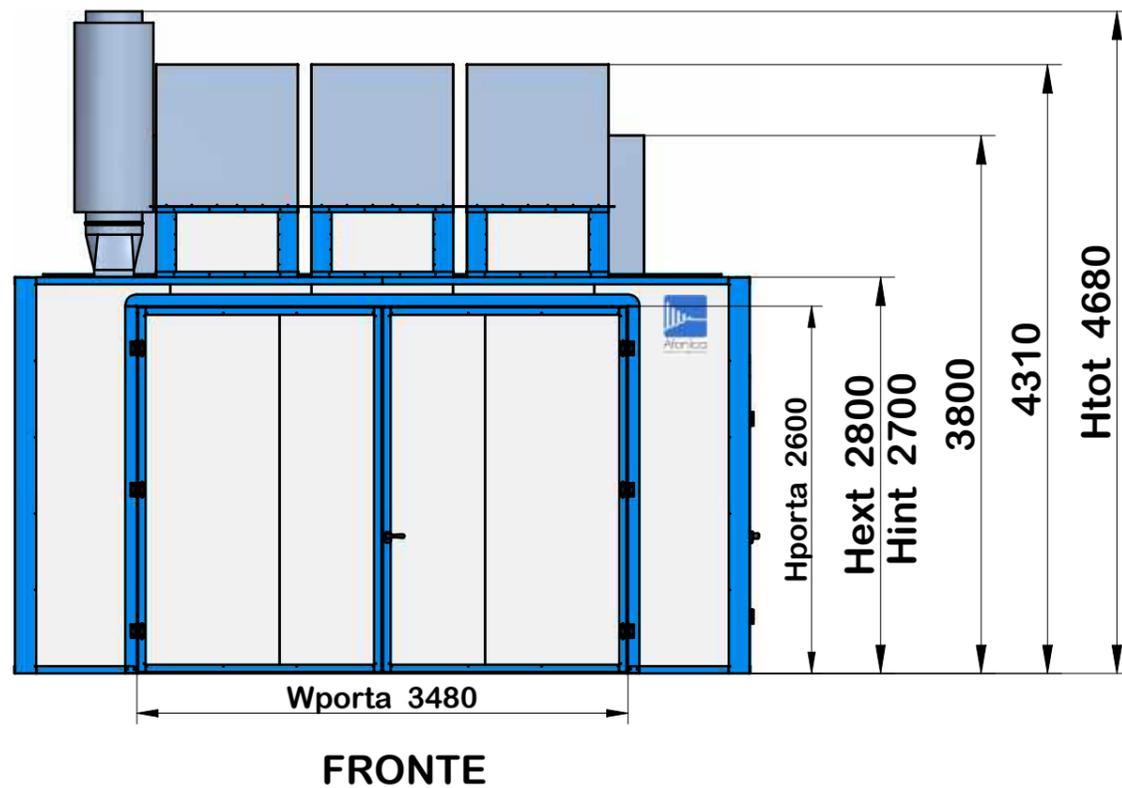
* Codice Modello, es: 11* = AST-11

GAMMA AFONICA AST



GAMMA AFONICA AST

AST-13-L



GAMMA AFONICA AST						
CODICE	W int (m)	P int (m)	L/M/H int (m)	PORTONE (m)	PORTA (m)	FINESTRA (optional) (m)
AST-11	5	7,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-12	5	8,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-13	5	8,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-14	5	9,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-15	5	9,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-16	5,5	7,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-17	5,5	8,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-18	5,5	8,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-19	5,5	9,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-20	5,5	9,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-21	6	7,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-22	6	8,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-23	6	8,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-24	6	9,3	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1
AST-25	6	9,8	2,7 / 3,0 / 3,5	3,5 x 2,6 / 3,5 x 2,9 / 3,5 x 3,4	1 x 2,2	2 x 1 / 1 x 1

Legenda:

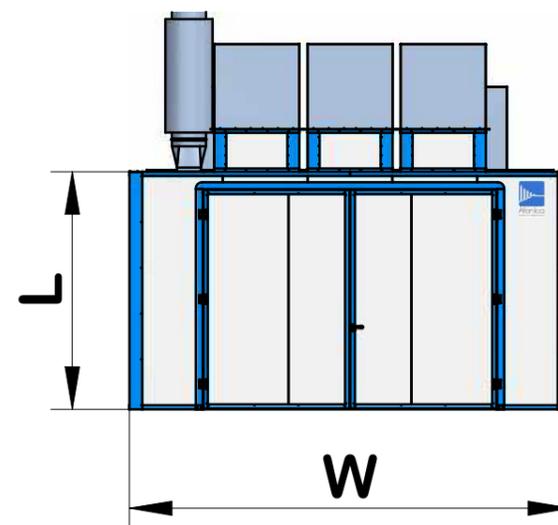
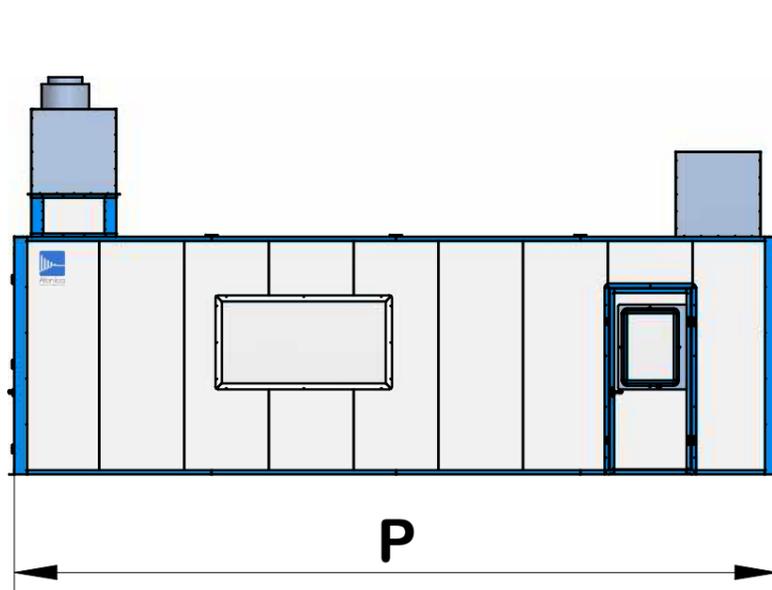
[W] = Larghezza

[P] = Profondità

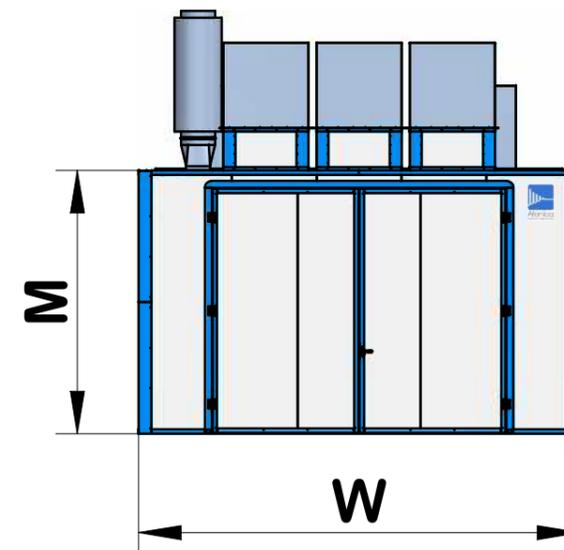
[L] = Altezza Minima (ext 2,8 m)

[M] = Altezza Media (ext 3,1 m)

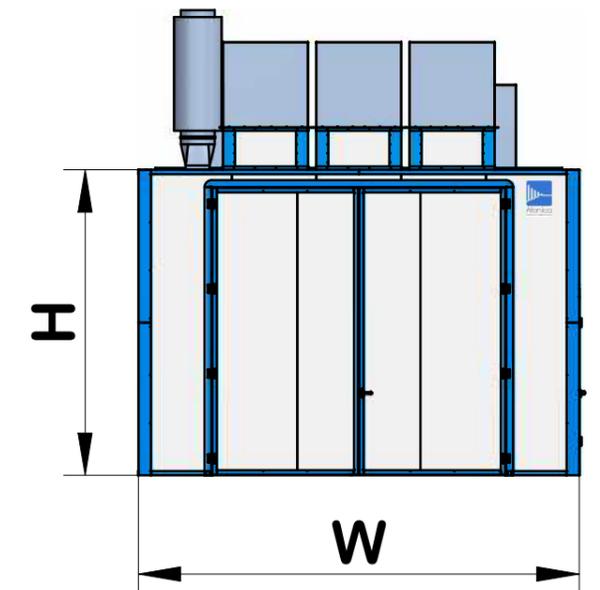
[H] = Altezza Massima (ext 3,6 m)



(AST-13-L)

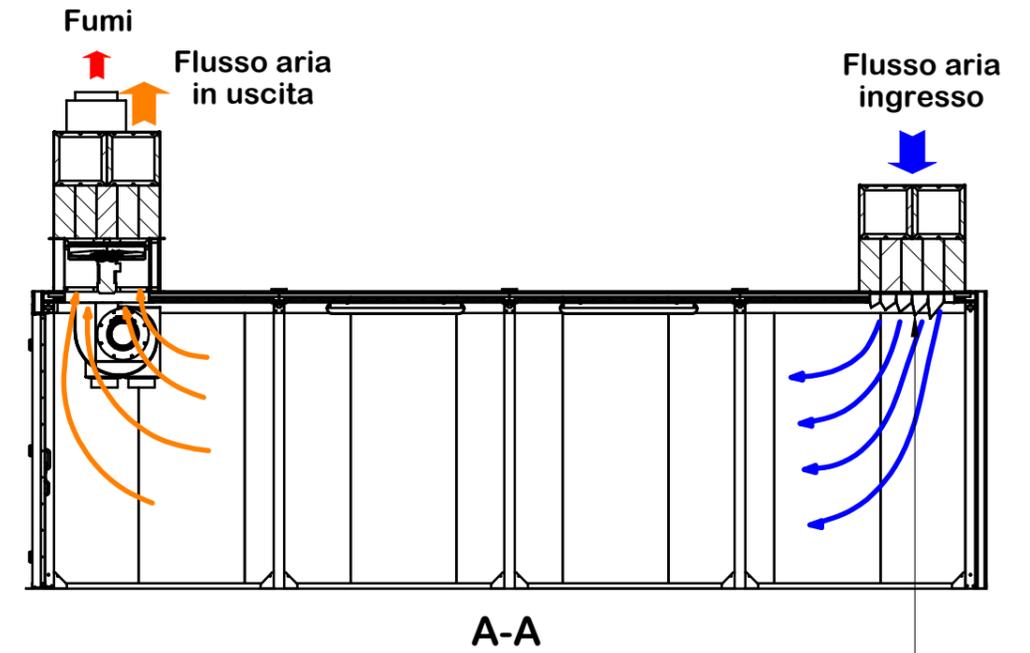
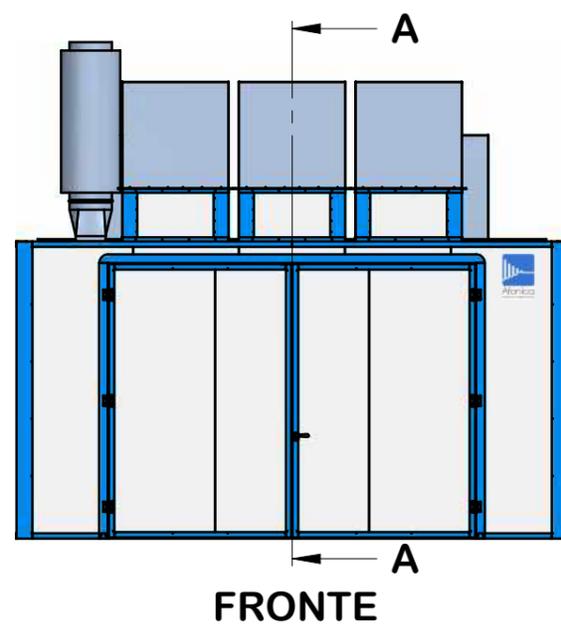
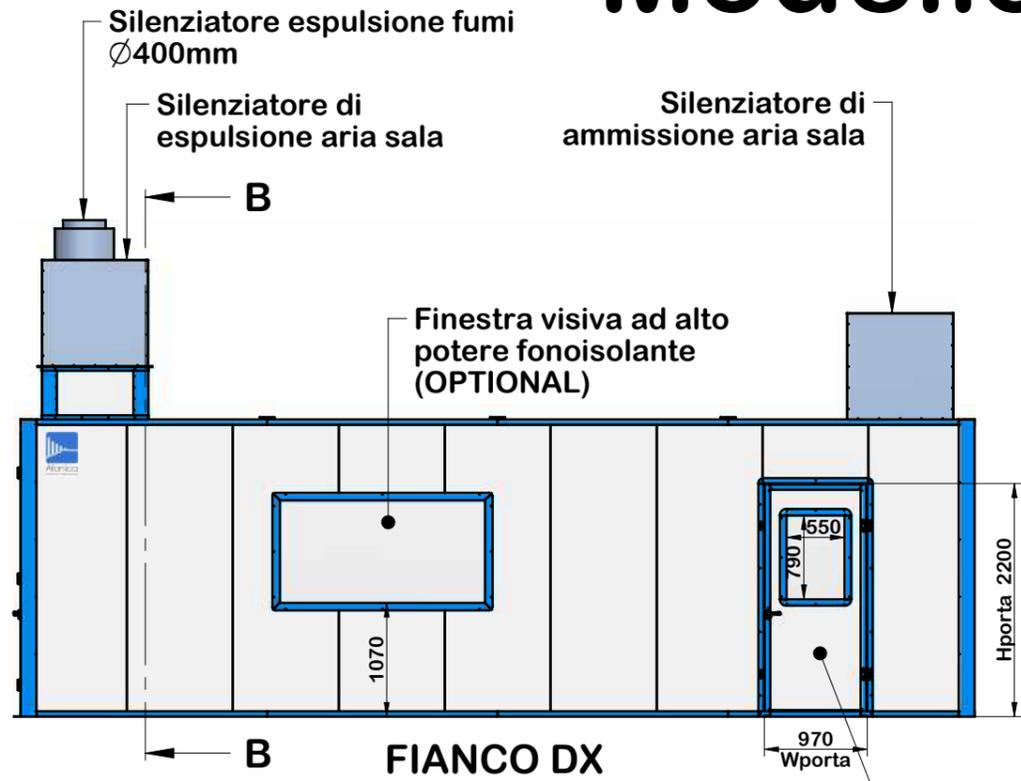


(AST-13-M)



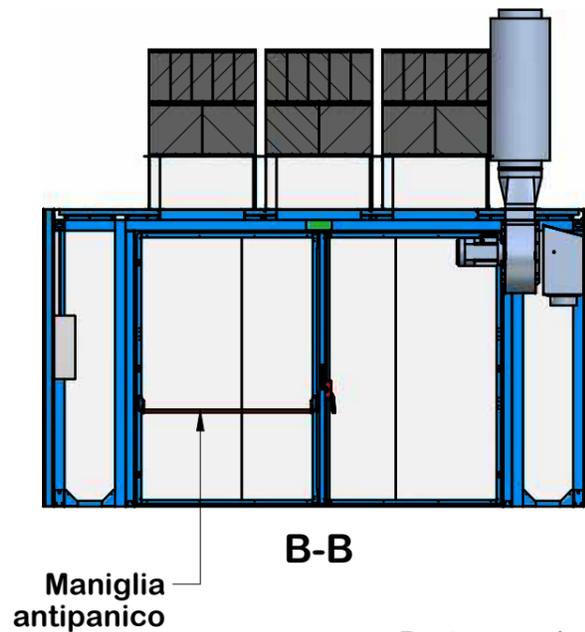
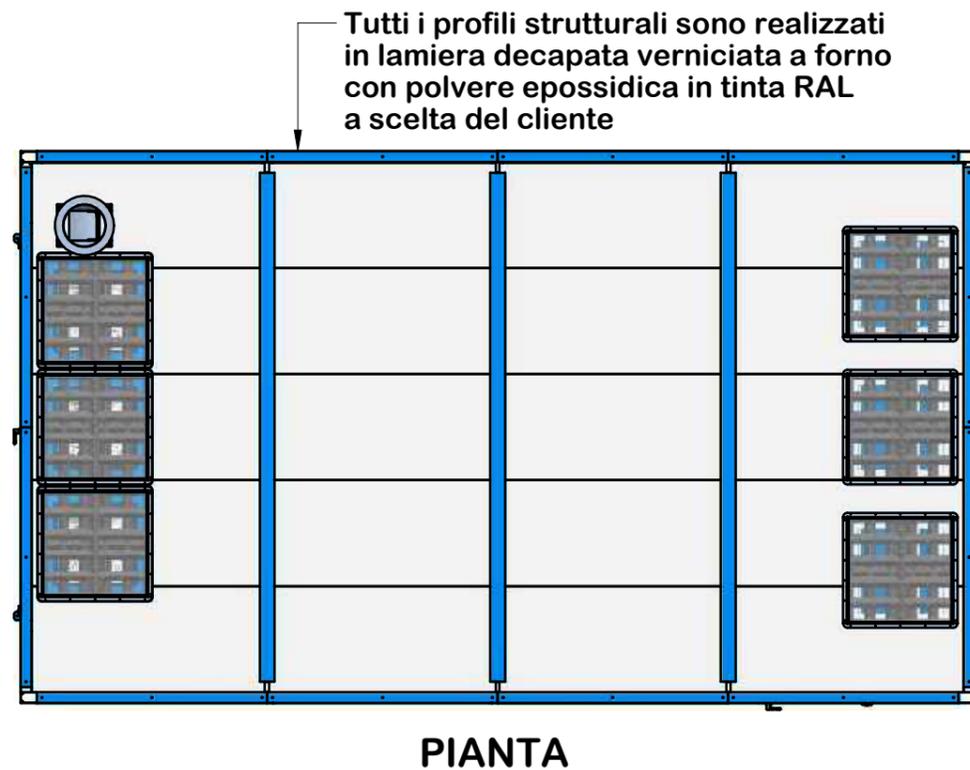
(AST-13-H)

Modello di esempio: AST-13-L



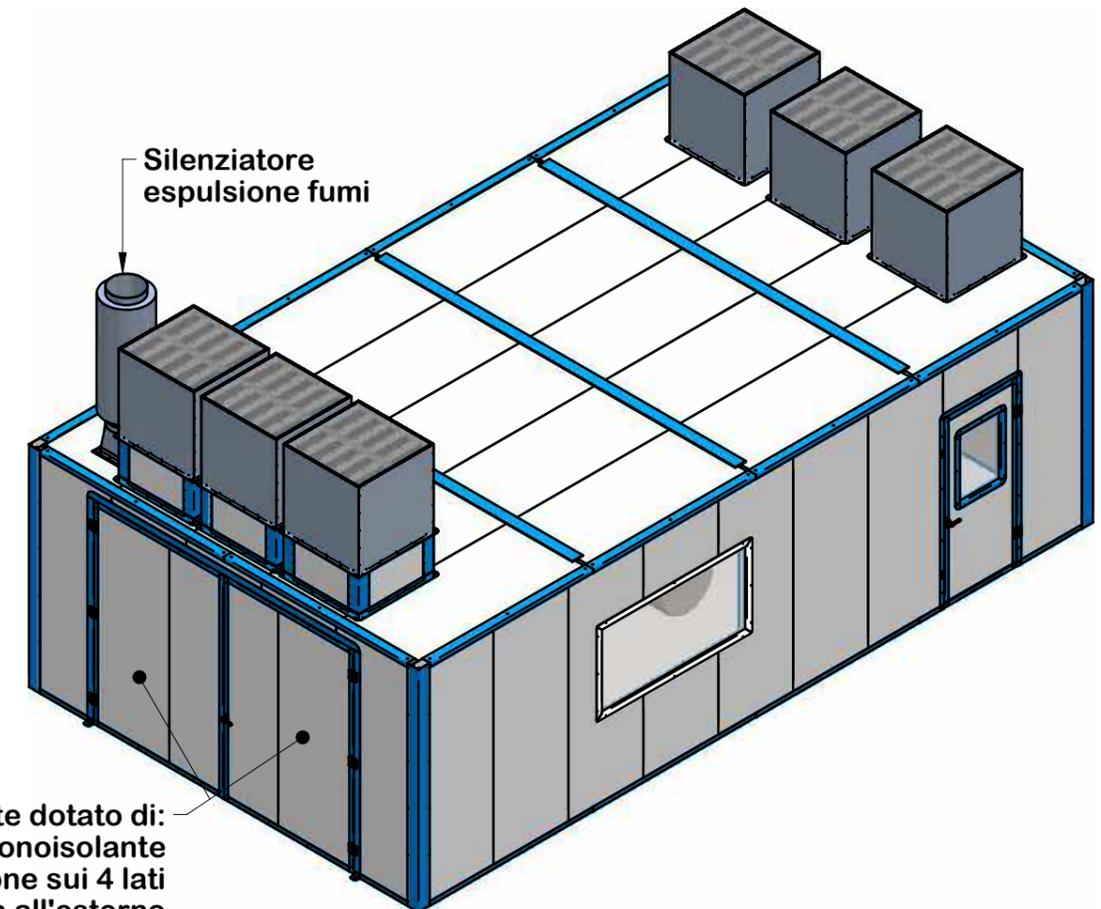
Porta ad anta singola con finestra fonoisolante.

Griglia orientata di diffusione aria in sala

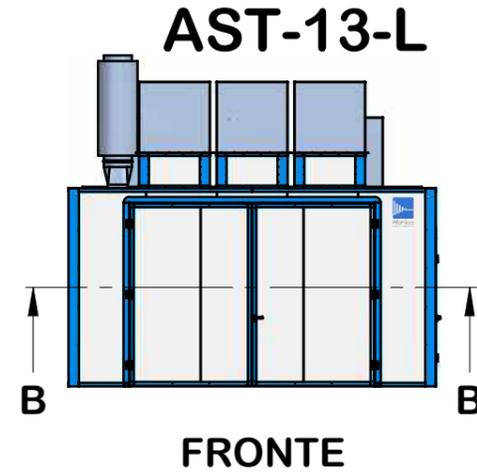
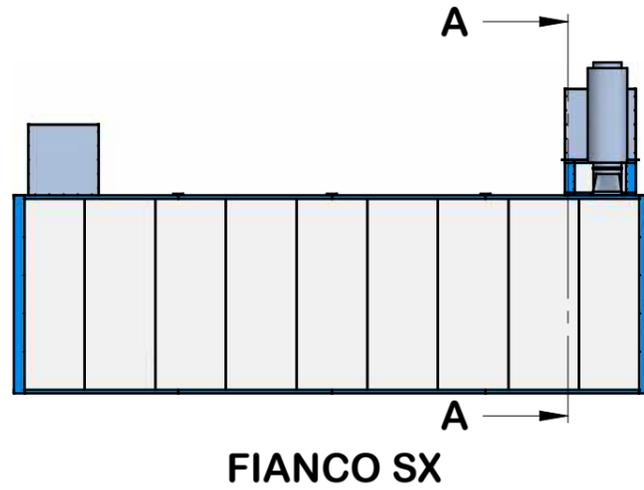
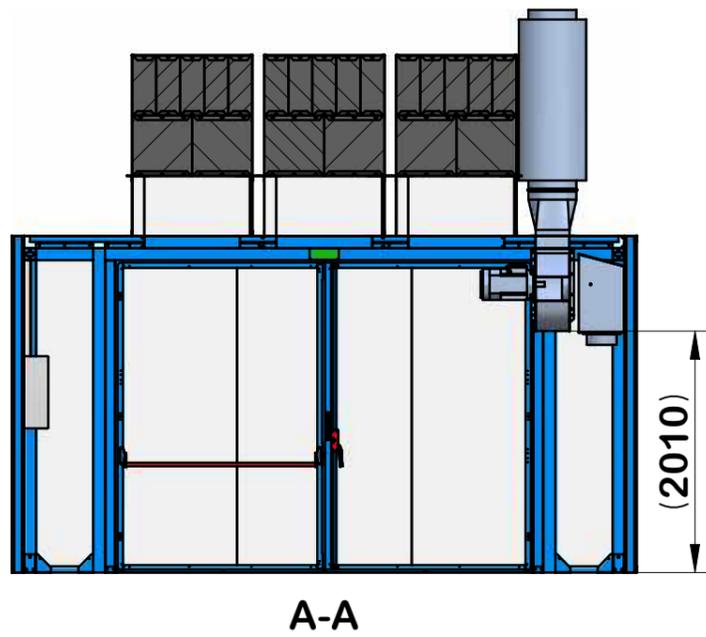


Portone a due ante dotato di:

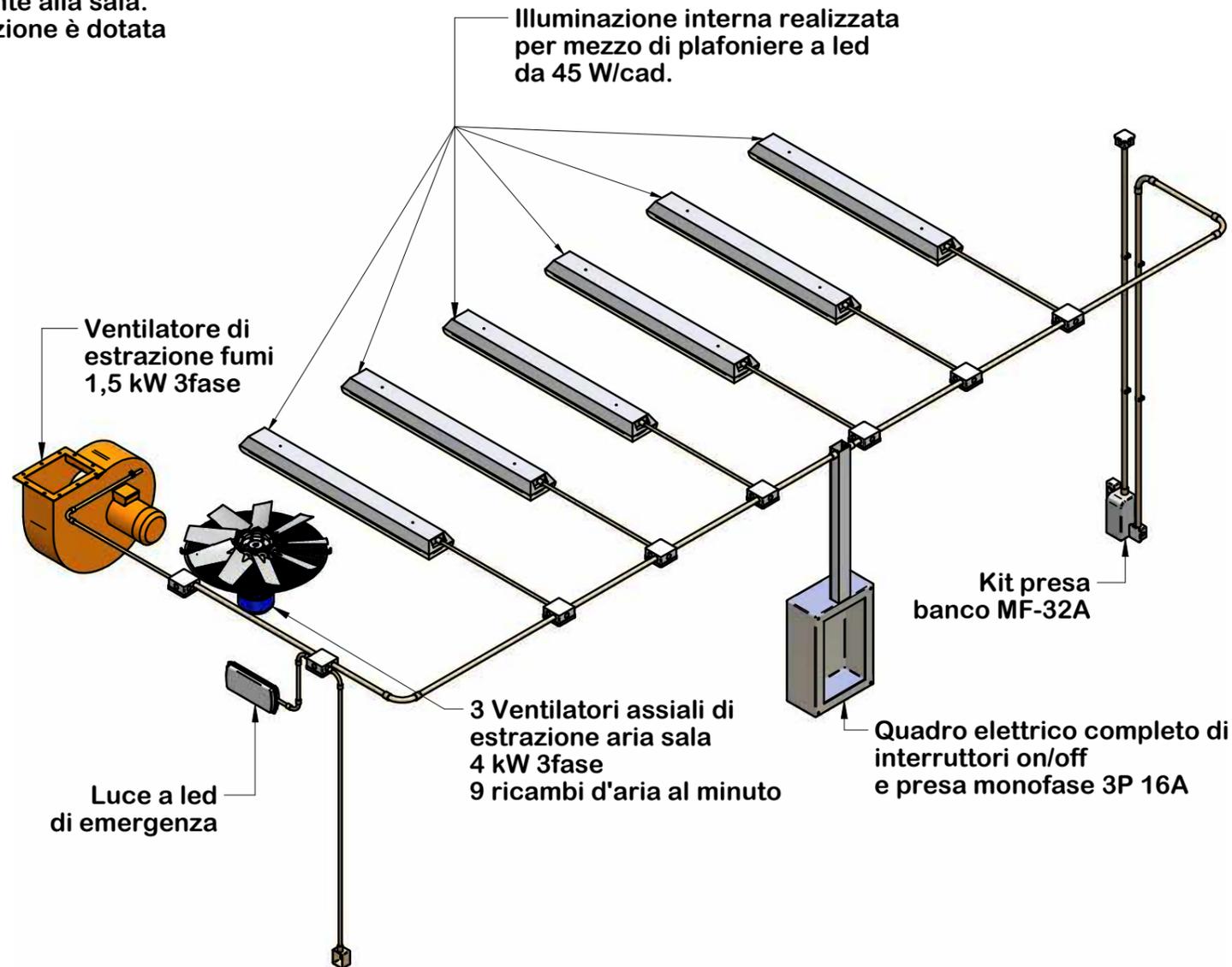
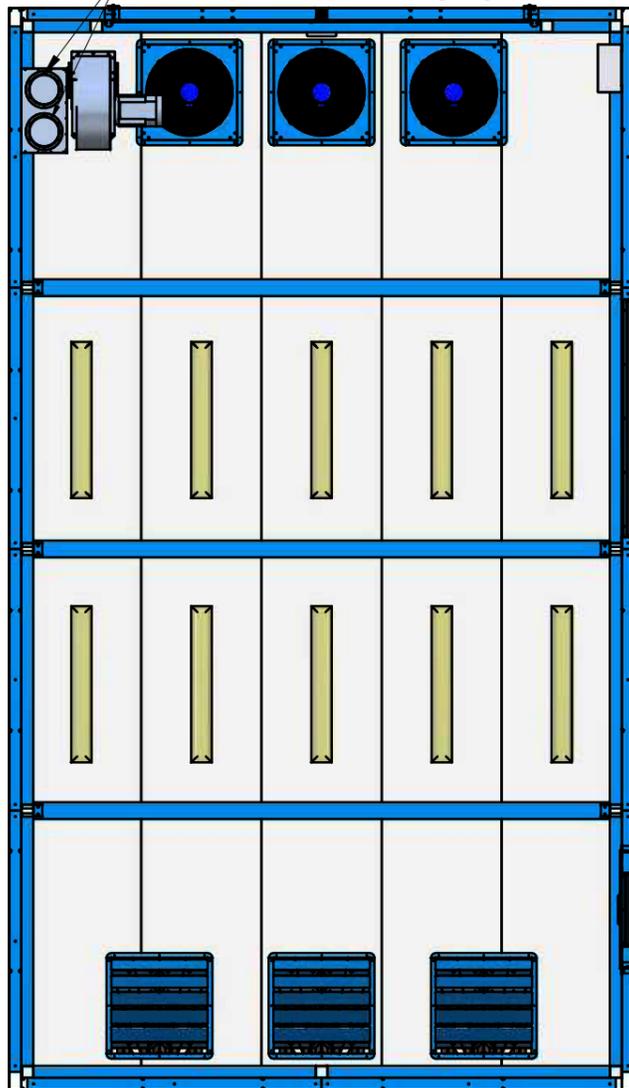
- Finestra fonoisolante
- Guarnizione sui 4 lati
- Maniglia con serratura all'esterno
- Maniglia antipanico all'interno



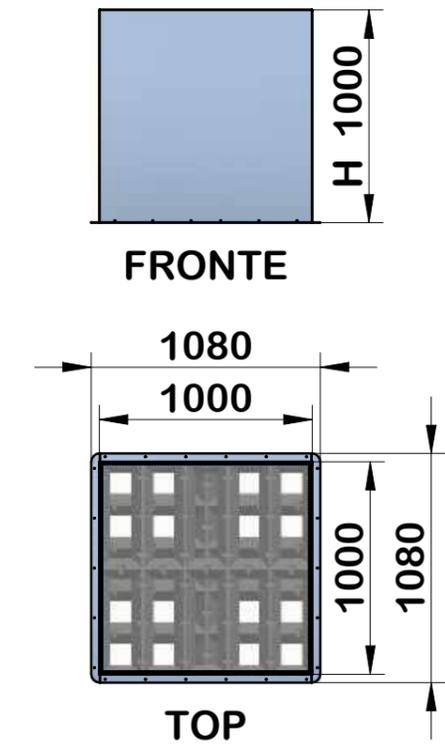
Impianto Elettrico



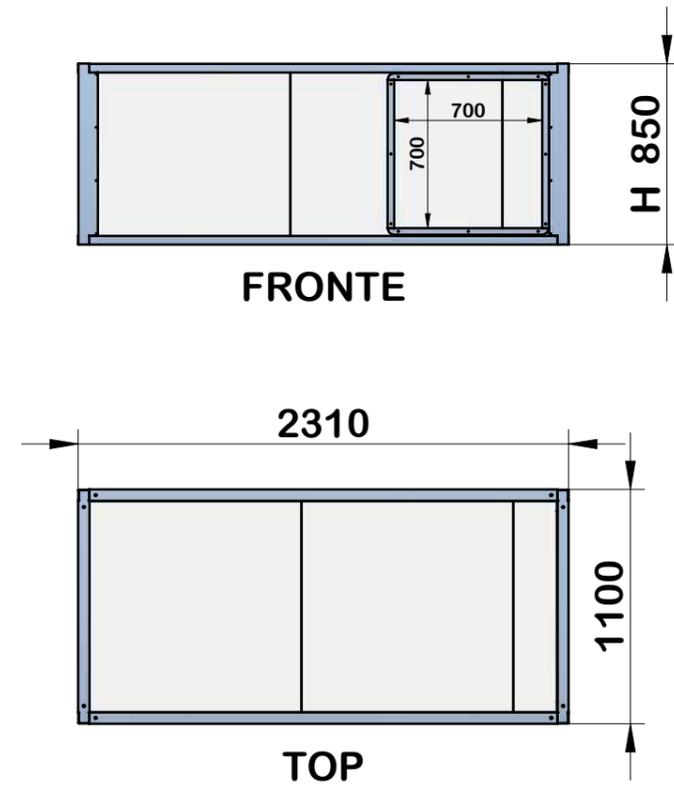
Estrazione fumi gas di scarico per mezzo di due condotte flessibili (dotate di bocchigli in lamiera) afferenti a ventilatore di estrazione posto internamente alla sala. Una delle due bocche di estrazione è dotata di serranda a ghigliottina.



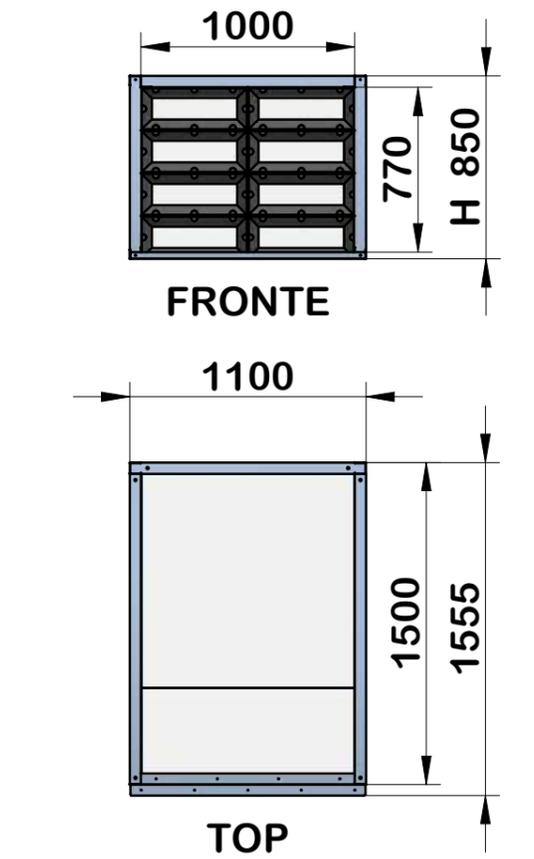
Opzioni: SILENZIATORE



**SILENZIATORE
VERTICALE**

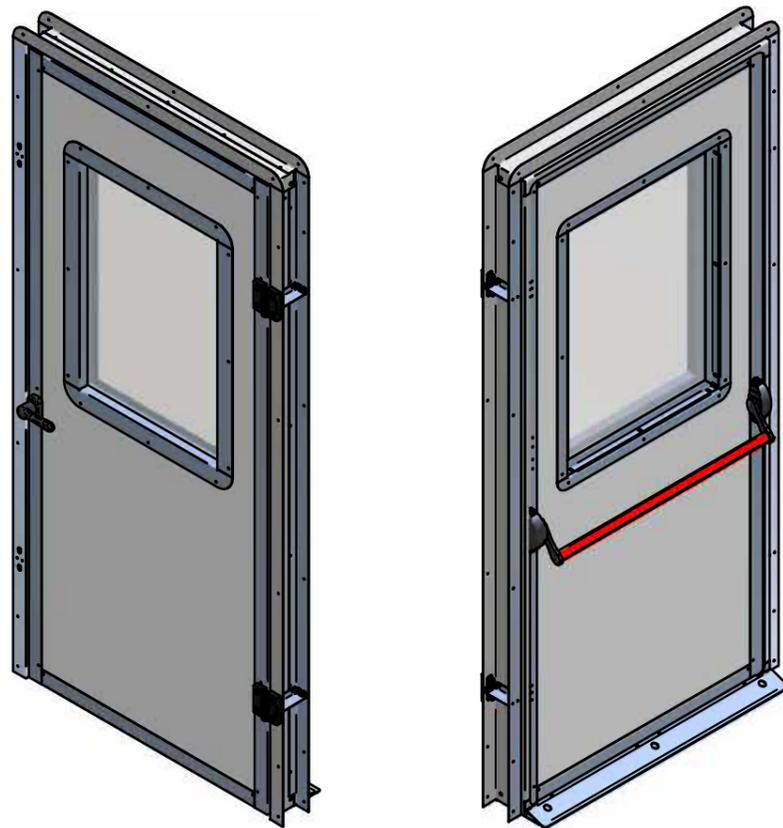
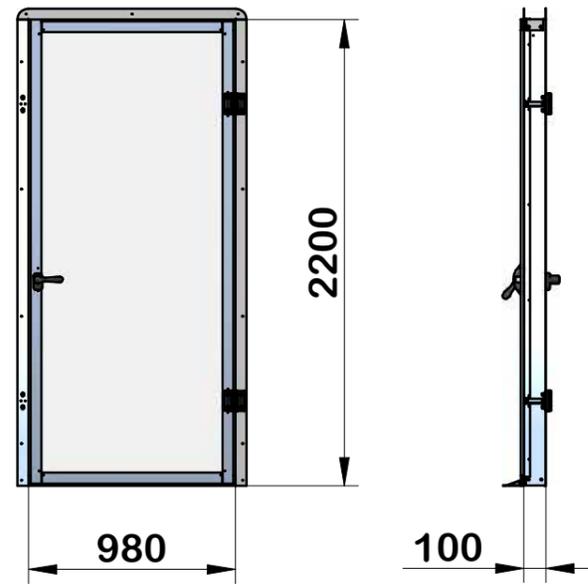
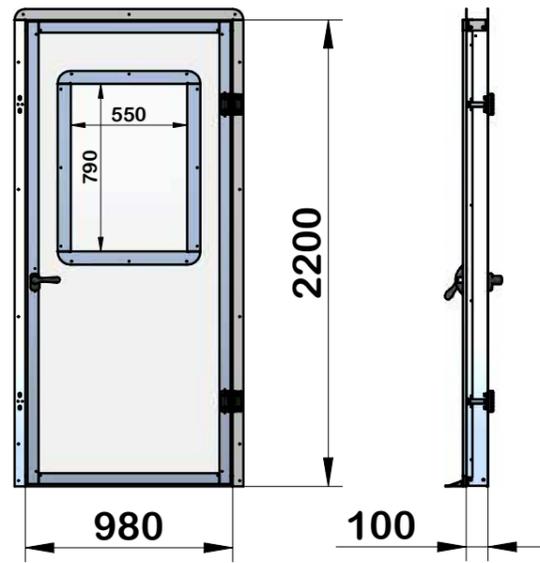


**SILENZIATORE
ORIZZONTALE**

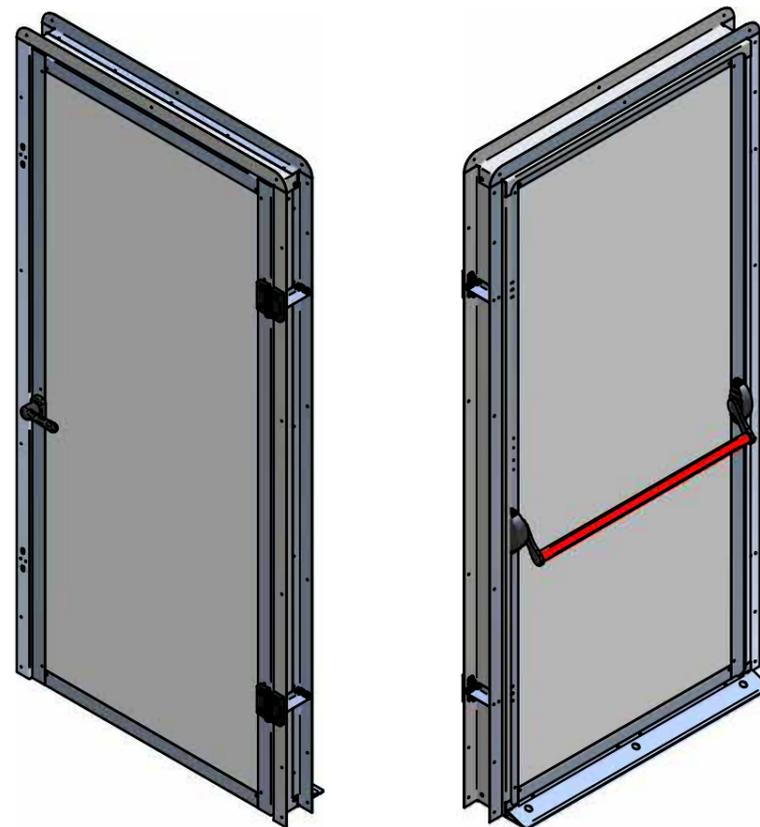


**SILENZIATORE
LATERALE**

Opzioni: PORTA

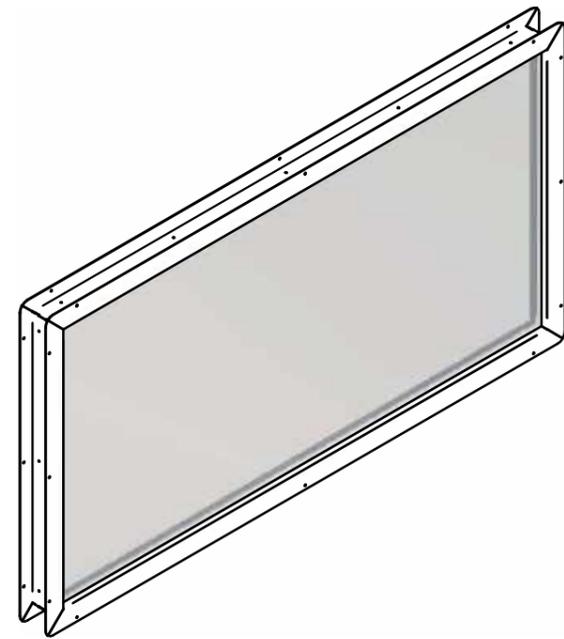
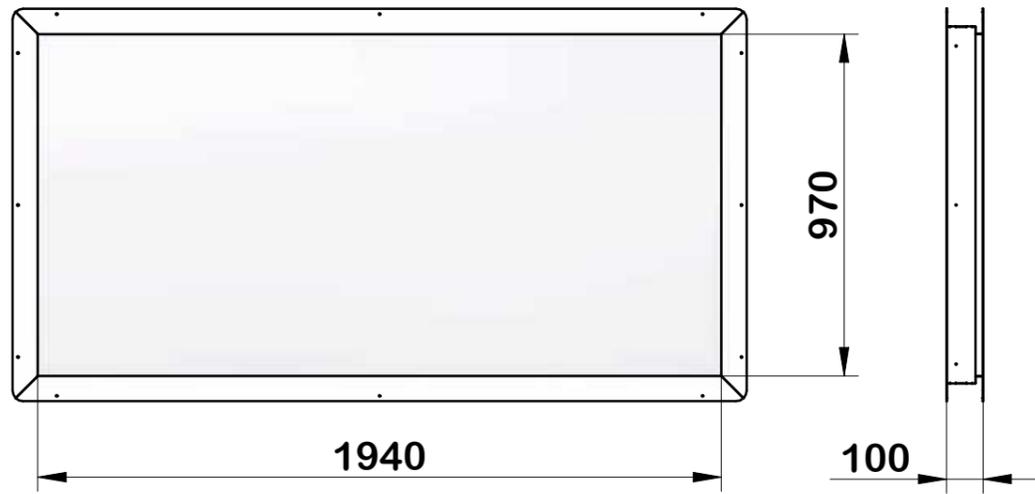


**PORTA
CON FINESTRA**

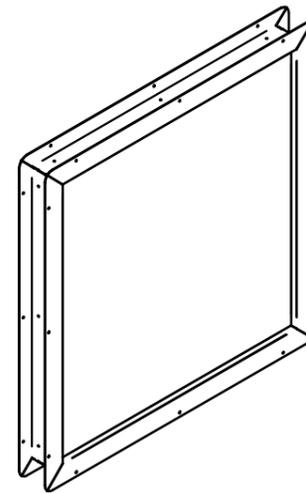
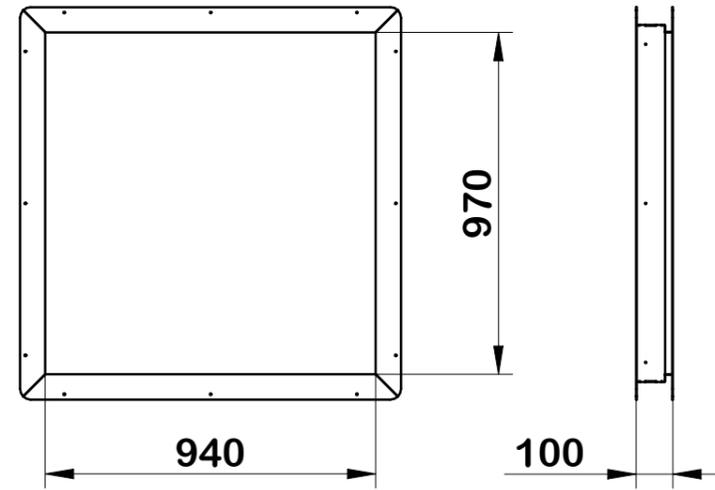


**PORTA
SENZA FINESTRA**

Accessori: FINESTRA



FINESTRA
2m x 1m



FINESTRA
1m x 1m