



PBZU

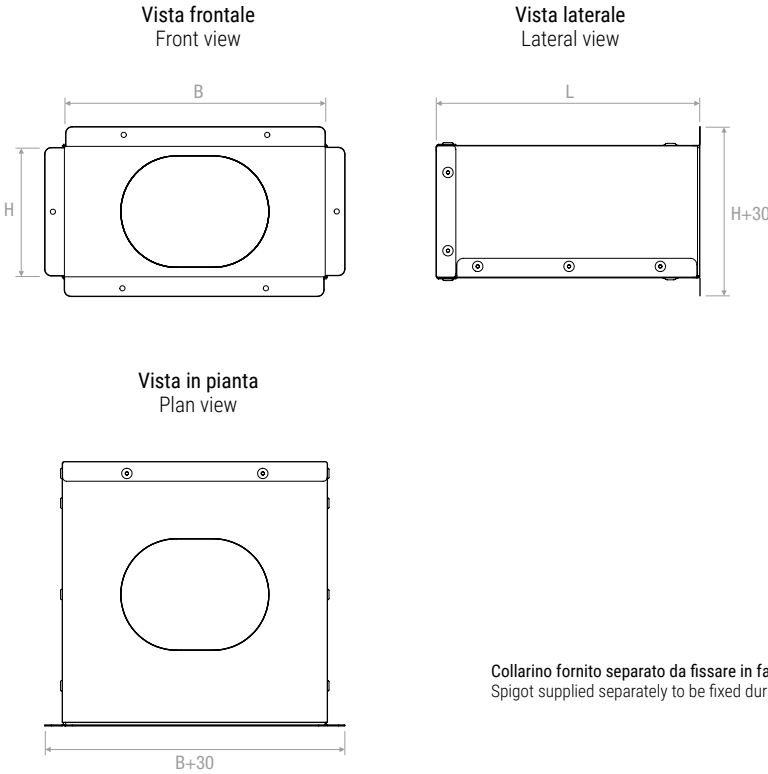
Caratteristiche: plenum multifunzionale per griglie in acciaio preverniciato nero con predisposizione per stacco in materiale plastico da porre posteriormente o superiormente. Completo di isolamento esterno il polietilene spessore 6 mm.

Classe di tenuta A secondo UNI EN 1751.

Characteristics: multifunctional plenum box for grilles in pre painted black galvanized steel with provision for plastic spigot to be placed at the rear or above. Complete with external insulation in 6 mm thick polyethylene.

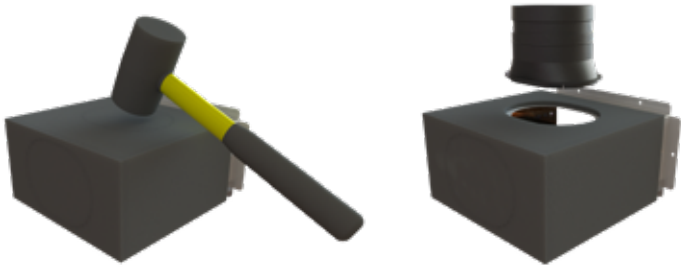
Leakage class A according UNI EN 1751.

DISEGNI | DRAWINGS

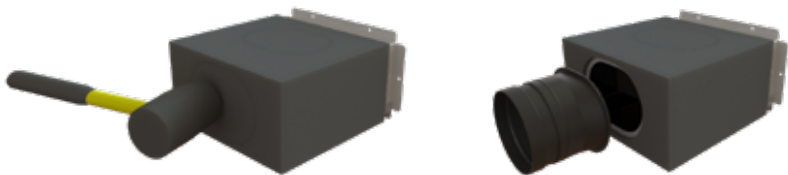


MONTAGGIO | MOUNTING

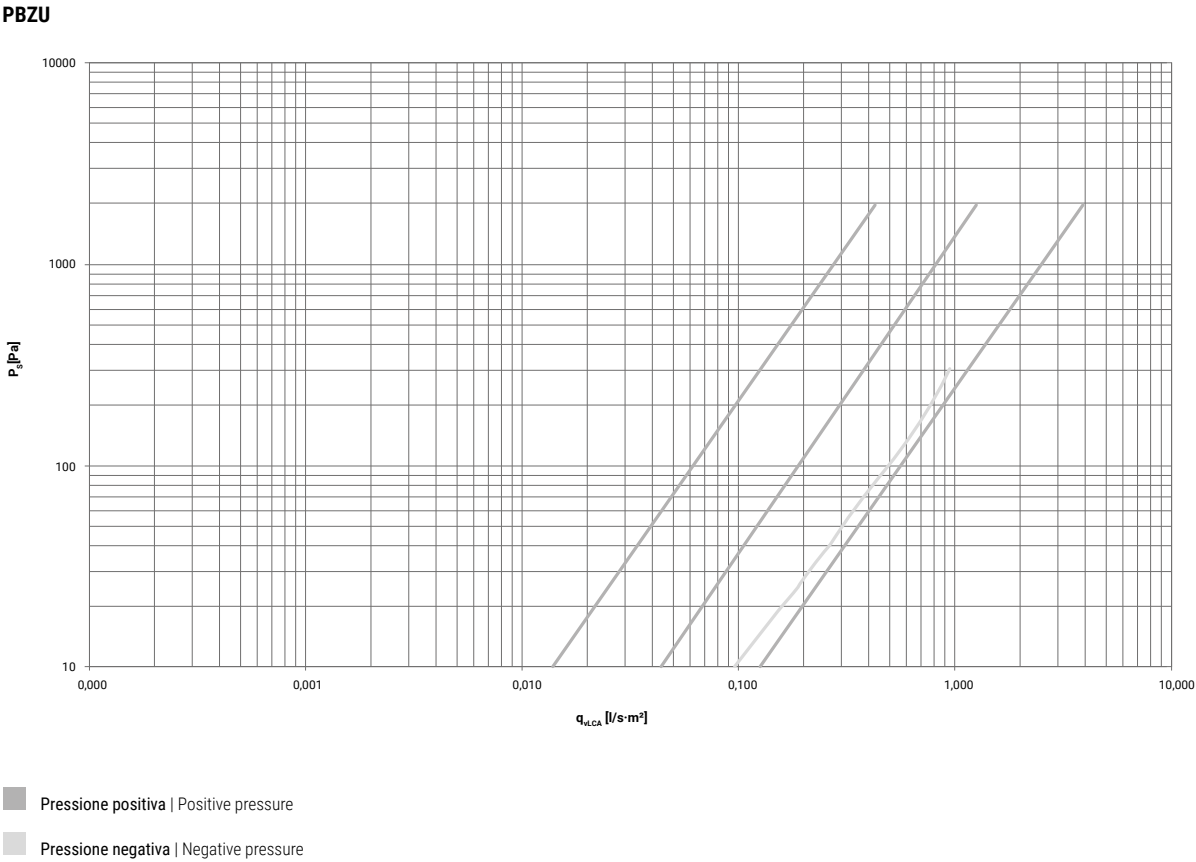
COLLARINO POSTERIORE | REAR SPIGOT



COLLARINO LATERALE | LATERAL SPIGOT



GRI



RISULTATI | RESULTS

Attività Activity	Massima pressione Maximum pressure	Classe Class
Tenuta involucro Casing leakage	300 Pa	A

GRI

VERSIONI DISPONIBILI | VERSIONS AVAILABLE

stock

Base Base	Altezza Height	Larghezza Length	Ø	Attacchi Spigots	
mm	mm	mm	mm	N°	
200	100	220	100	1	
300	100	220	100	1	
400	100	220	100	1	
500	100	220	100	2	
600	100	220	100	2	
200	150	270	150	1	
300	150	270	150	1	
400	150	270	150	1	
500	150	270	150	1	
600	150	270	150	2	
200	200	320	200	1	
300	200	320	200	1	
400	200	320	200	1	
500	200	320	200	1	
600	200	320	200	2	

Velocità massima consigliata su attacco 6 m/s | Maximum speed recommended on the spigot 6 m/s