



PLUGPVMCSH4

Descripción: placa de distribución multidireccional realizada en chapa galvanizada con aislamiento acústico interno.

Description: multidirectional distribution plenum made of galvanized sheet with internal acoustic insulation.



PLUGPVMCSH4

4 conexiones con diámetro de 75 / 90
completas con válvula de calibración
con mando externo de palanca
(PLUG)
4 spigots diameter 75/90 complete
of calibration damper with
external lever control (PLUG)



más 2 tapas de cierre
+ 2 sealing caps



TVMSOPVMCSH4

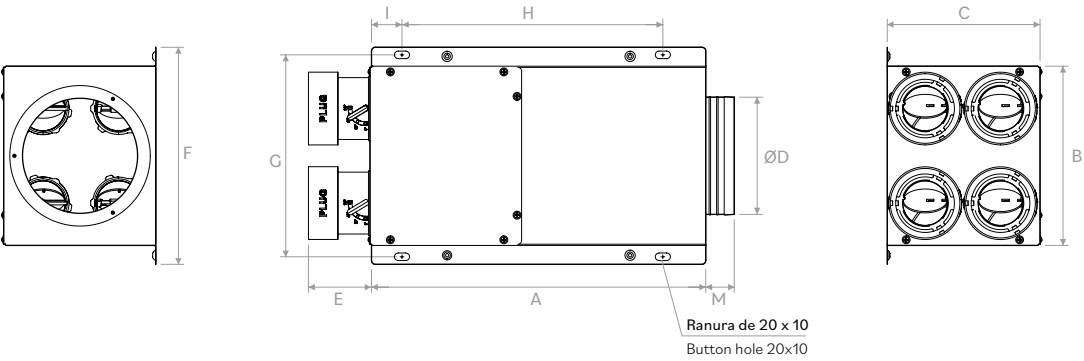
4 fijaciones TVMGX para tubo
ovalado de 102 x 50 mm
4 spigots TVMGX
for hoval hose 102x50mm



más 2 tapas de cierre
+ 2 sealing caps

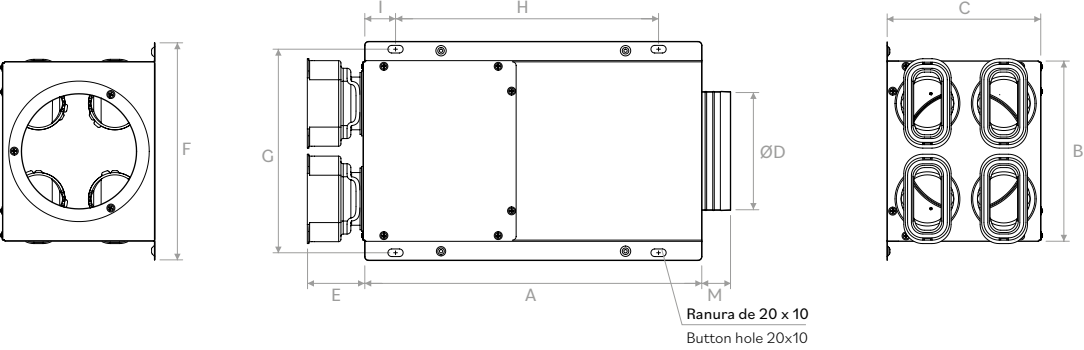
DISEÑOS | DRAWINGS

PLUGPVMCSH4



	A	B	C	ØD	E	F	G	H	I	M
mm	442	237	202	156	83,5	287	267	345	40	38

TVMSOPVMCSH4



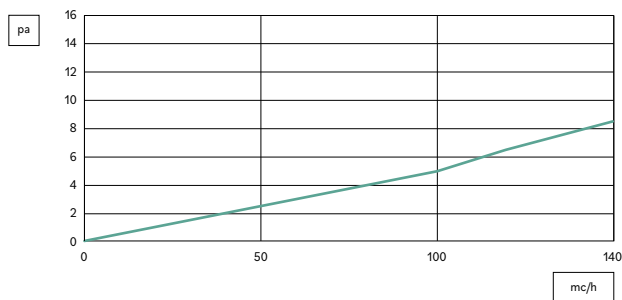
	A	B	C	ØD	E	F	G	H	I	M
mm	442	237	202	156	75	287	267	345	40	38



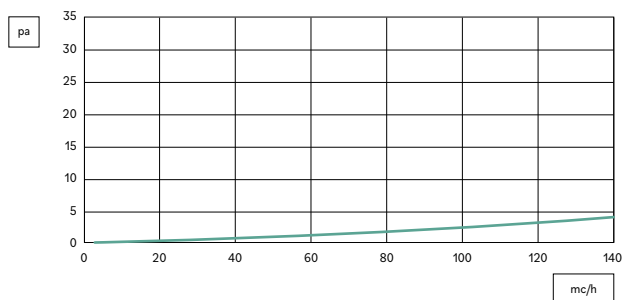
PLUGPVMCSH4

PÉRDIDAS DE CARGA | PRESSURE DROP

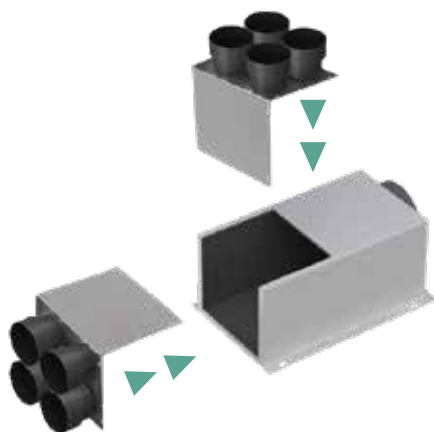
PLUGPVMCSH4 FIJACIONES LATERALES | SIDE SPIGOTS



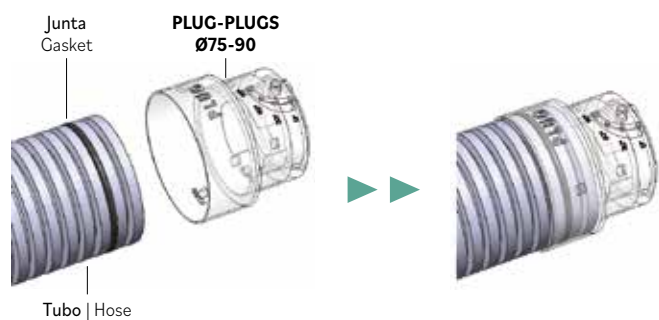
PLUGPVMCSH4 FIJACIONES TRASERAS | REAR SPIGOTS



APLICACIONES | APPLICATIONS



Posibilidad de cambiar la posición de entrada de aire (frontal / superior) en la obra.
Válido tanto para PLUGPVMCSH4 como para TVMSOPVMCSH4.
Possibility of changing air supply position (front / upper) on site.
Valid for both PLUGPVMCSH4 and TVMSOPVMCSH4.



CÓDIGOS | CODES

Modelo Model
PLUGPVMCSH4
TVMSOPVVMCSH4

