

SSC-08

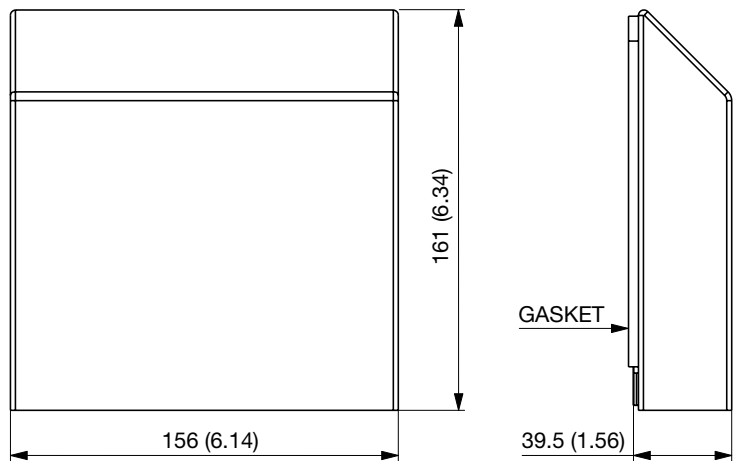
"SSC" series hose-proof protection hood



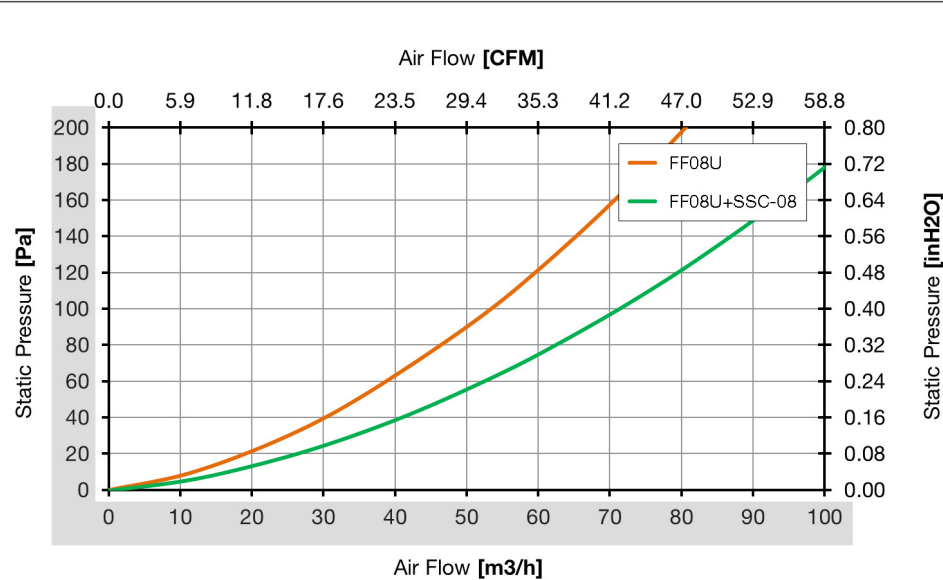
A protective cover for exhaust filters and filter fans in stainless steel (AISI 304) to safeguard against rain, water jets and foreign particles, by increasing the protection class to IP56. Available also in powder coated RAL 7035, UL Type 12 and in UL Type 4X version equipped with a FDA-compliant silicone gasket.

Technical data		
APPROVALS		
Approvals	CE	
GENERIC DATA		
Casing Material	Stainless Steel	AISI 304
Suitable for filters	FF08	
Fixing System	Interlocking	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP56	

Technical drawing mm (in)



Air performance



SSC-12

"SSC" series hose-proof protection hood

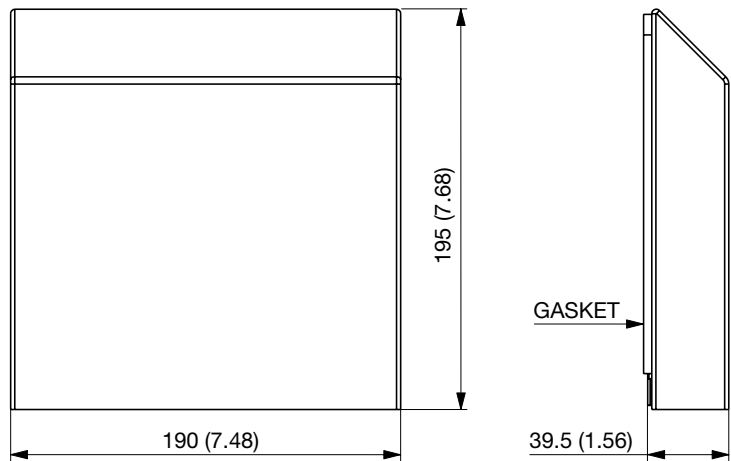


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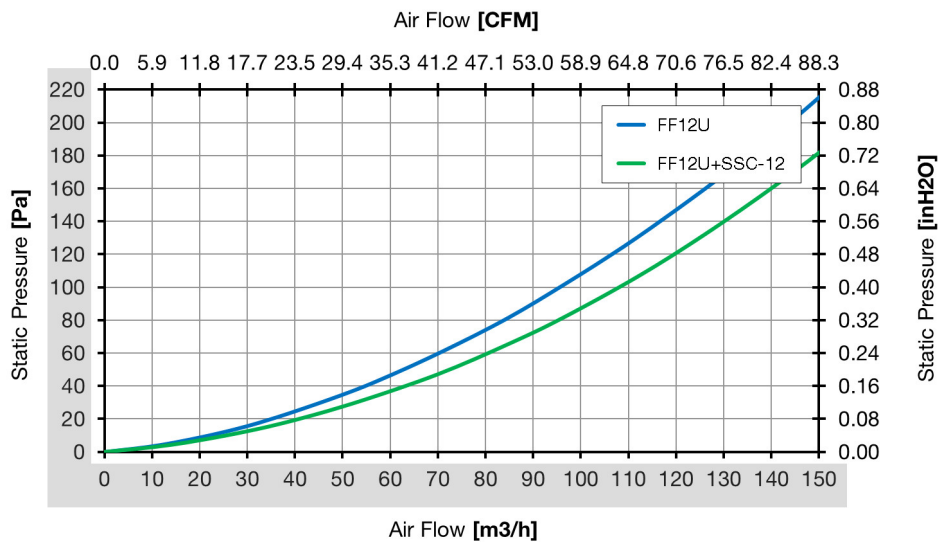
Technical data		
APPROVALS		
Approvals	CE	
GENERIC DATA		
Casing Material	Stainless Steel	AISI 304
Suitable for filters	FF12; GF12	
Fixing System	Interlocking	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP56	

SSC-12 "SSC" series hose-proof protection hood

Technical drawing mm (in)



Air performance



SSC-13

"SSC" series hose-proof protection hood

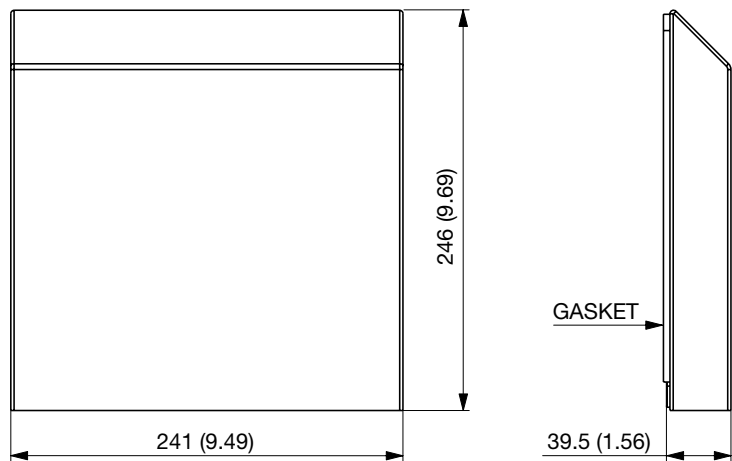


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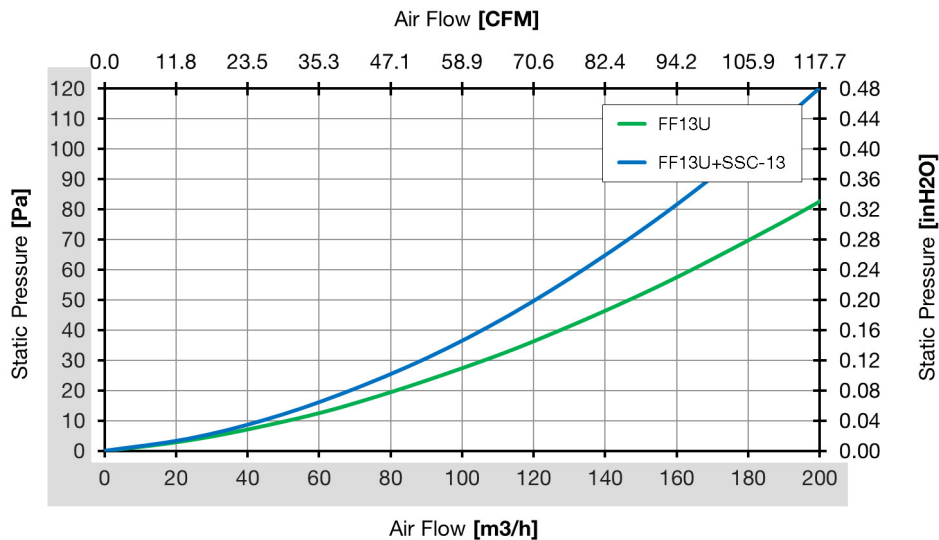
Technical data		
APPROVALS		
Approvals	CE	
GENERIC DATA		
Casing Material	Stainless Steel	AISI 304
Suitable for filters	FF13	
Fixing System	Interlocking	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP56	

SSC-13 "SSC" series hose-proof protection hood

Technical drawing mm (in)



Air performance



SSC-15

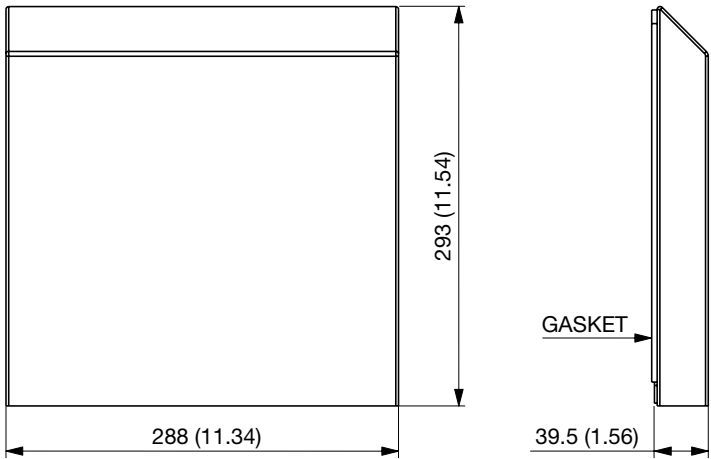
"SSC" series hose-proof protection hood



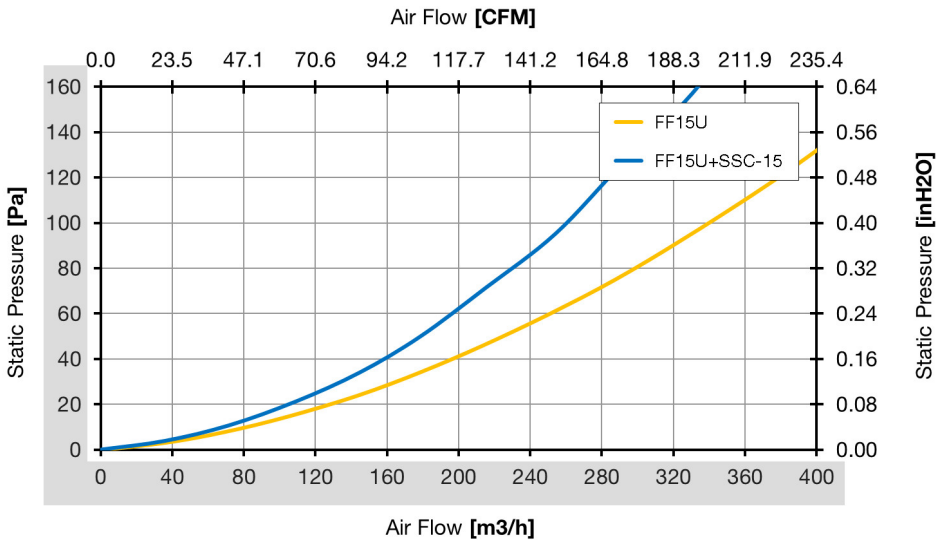
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Technical data		
APPROVALS		
Approvals	CE	
GENERIC DATA		
Casing Material	Stainless Steel	AISI 304
Suitable for filters	FF15; GF15	
Fixing System	Interlocking	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP56	

Technical drawing mm (in)



Air performance



SSC-20

"SSC" series hose-proof protection hood

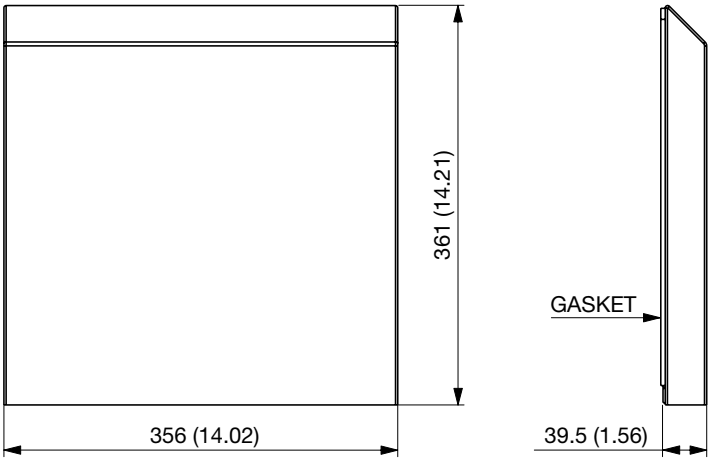


A protective cover for exhaust filters and filter fans in stainless steel (AISI 304) to safeguard against rain, water jets and foreign particles, by increasing the protection class to IP56. Available also in powder coated RAL 7035, UL Type 12 and in UL Type 4X version equipped with a FDA-compliant silicone gasket.

Technical data		
APPROVALS		
Approvals	CE	
GENERIC DATA		
Casing Material	Stainless Steel	AISI 304
Suitable for filters	FF20; GF20	
Fixing System	Interlocking	
ENVIRONMENTAL AND THERMAL DATA		
IP Protection Degree	IP56	

SSC-20 "SSC" series hose-proof protection hood

Technical drawing mm (in)



Air performance

