BULK SOLIDS HANDLING EQUIPMENT

SILO VENTING FILTERS

Silo venting filters-HOP-Series

HOP is a round exhaust filter made entirely of stainless steel (the sealing frame is Stainless steel). The filter belt There is a flanged housing, the filter can be fixed in the silo with 12 bolts



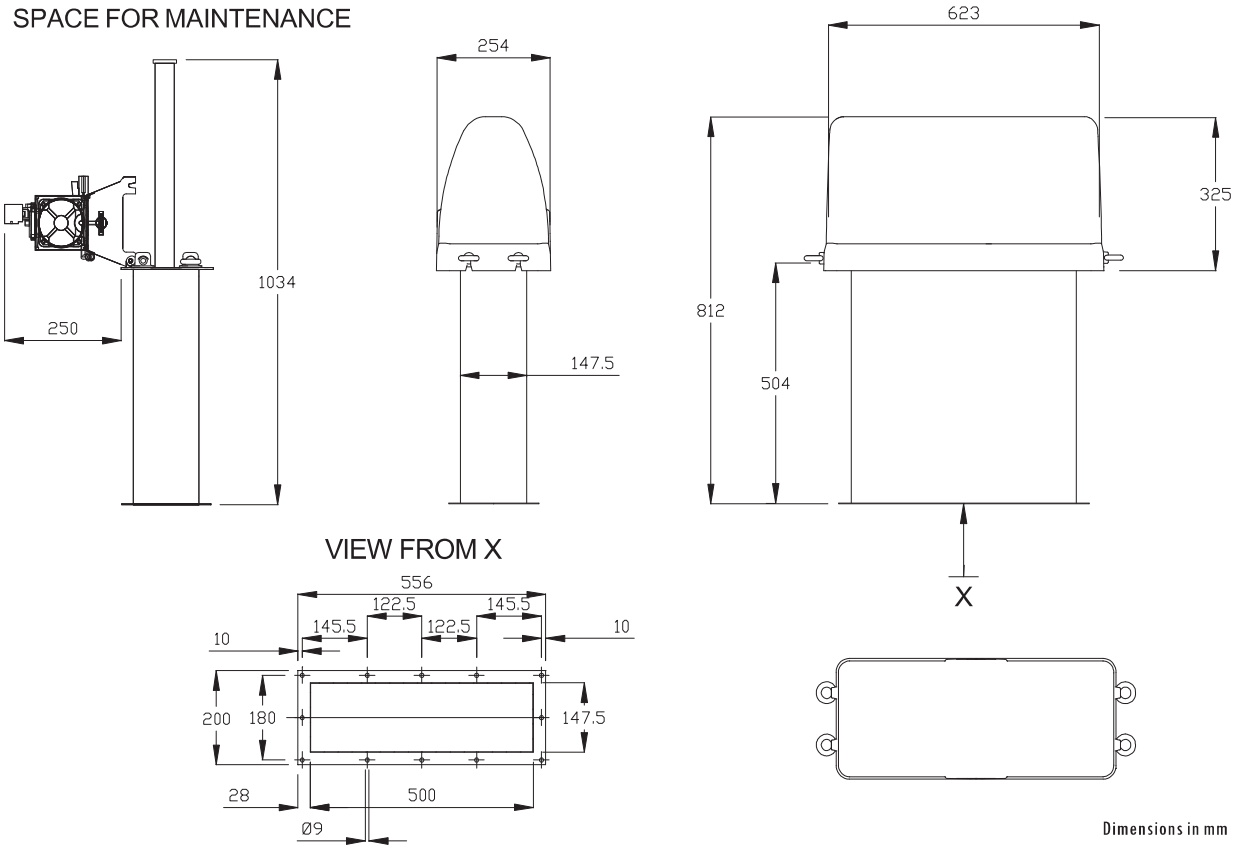
HOP-Series
Silo Venting Filters

HOP

Feature	Function	Benefits
Standard Stainless Steel Body	Resistance to Corrosion	Reduced Maintenance Costs Due to Increased Durability
High Quality Filter Media	High Filtration Effciency	Lower Dust Emission
Push-Fit Filter Elements	No tools for cartridge maintenance needed (no loss of hardware)	Lower Maintenance Costs
Maintenance Height = 1,150mm (3.8 ft)	Easy Maintenance	Increased Work Safety - Reduced Maintenance Costs
Easy opening system with hinged cover	Easy Maintenance	Reduced Maintenance Costs

Code

HOP	W	20	PP	2	2	1	B	7
TYPE	Filter element	Filter surface	Filter media	Body material	Cover material	Solenoid valves number	Control panel voltage	Coyl voltage
HOP	W=filter cartridge T=pockets	05=0.5m² 20=2m²	W→PP-PA-PV-PB-PT-PZ T→FP-FA-FV-FB-FU-MT-FZ	2=AISI 304 3=AISI 316	N=Plastic +=Without 2=AISI 304 3=AISI 316	1= 1 EV 2= 2 EV	+=Without A=24-260VDC/AC (only for 2 EV) B=24-260VDC/AC (only for 1 EV)	+=Without 1=24VAC 2=24VDC 5=110VAC 7=220VAC



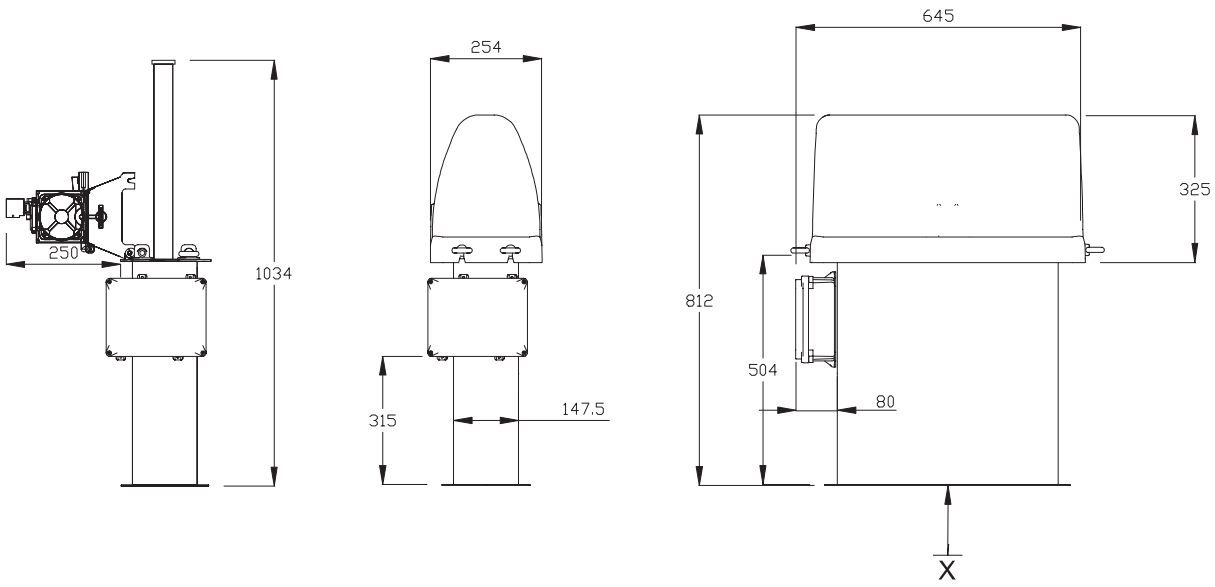
Dimensions in mm

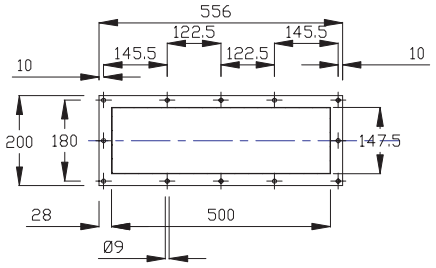
BULK SOLIDS HANDLING EQUIPMENT

SILO VENTING FILTERS

Silo venting filters-HOP-Series

SPACE FOR MAINTENANCE







VIEW FROM X

CODE	Nbr. Filter Elements	Filter Surface m^2	Compr. air consumption Nm^3/h	Noise dB(A)	kg
HOPT05	1	0.5	4.5	67	22
HOPW20	1	2	4.5	67	22

Dimensions in mm