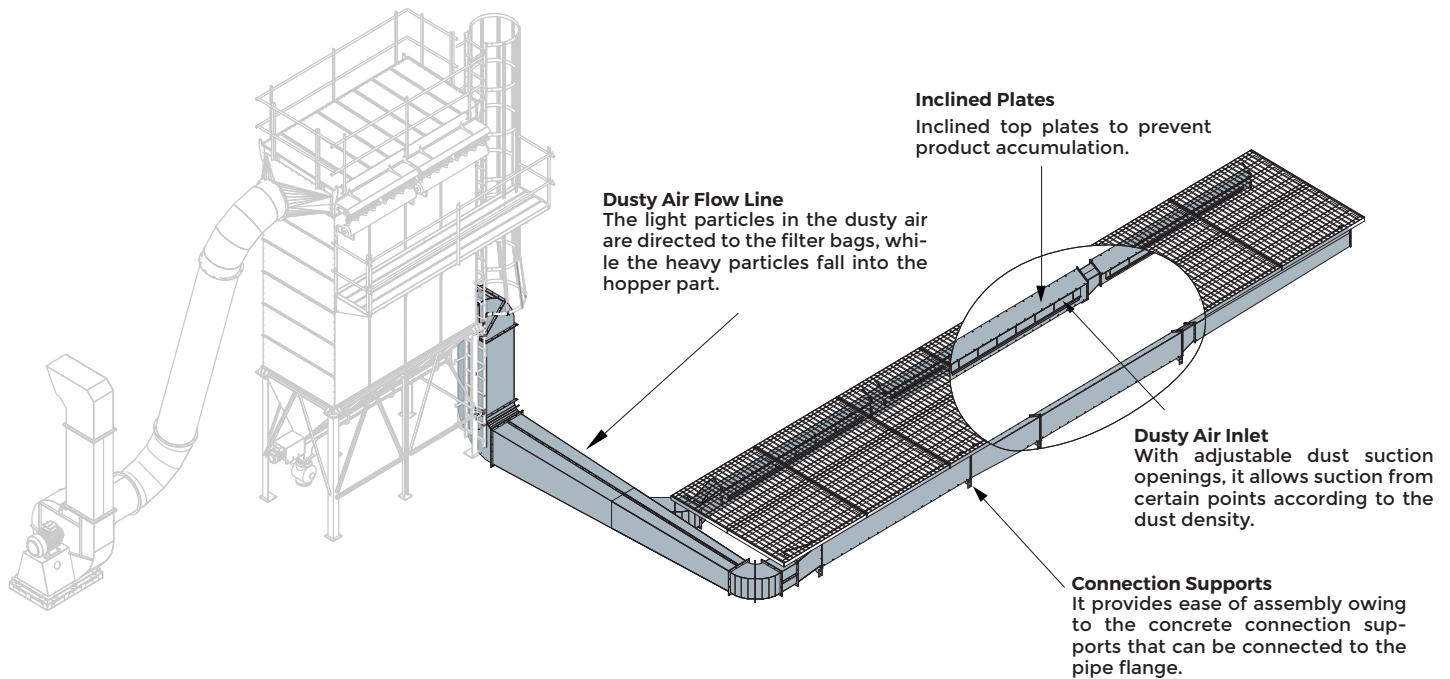


BP Model Bunker Air Channel consists of piping and Jet-Pulse filter system with adjustable suction opening that is suitable for product receiving bunkers of different sizes.



PRODUCT FEATURES

When the product is flowed into the system, it filters the dust by drawing from the pipes placed in the bunker. Thanks to the automatic and time adjustable bag cleaning valves, the dust caught on the bag surface are cleaned at regular intervals.

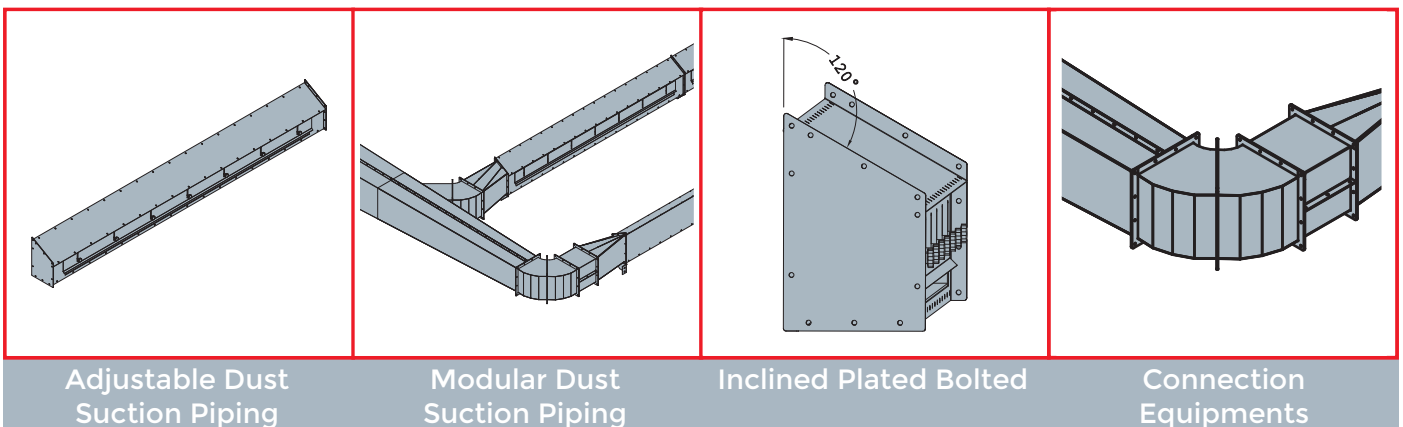
The collected dust is taken from the dust outlet under the Jet-Pulse filter or poured again into the system.

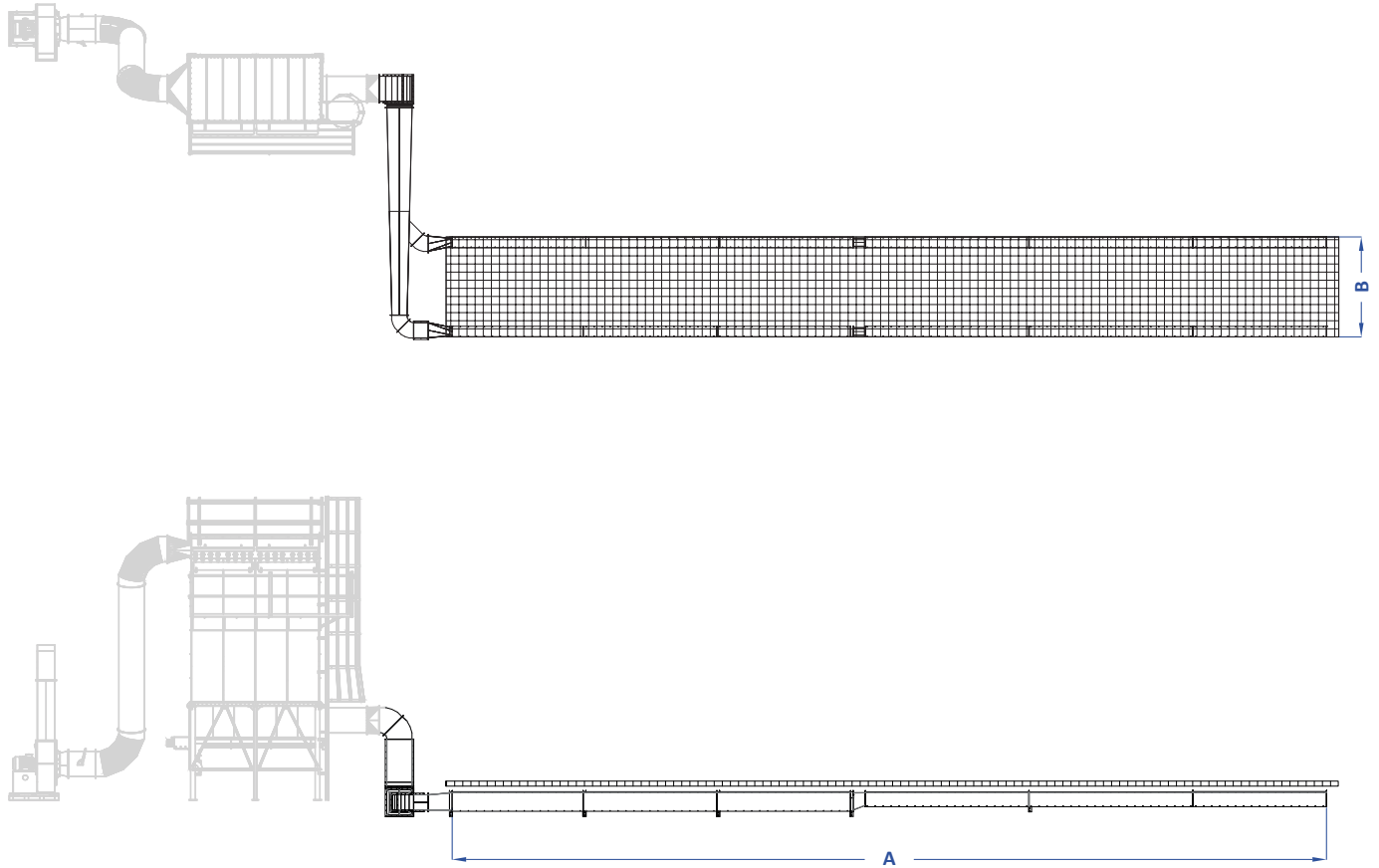
STANDARD EQUIPMENTS:

- Aspiration system
- Time Controlled Filter Cleaning System
- Polyester Filter Bags
- Filter Cleaning Valves
- Automated Cover System

OPTIONAL EQUIPMENTS:

- ATEX equipment for explosive dusts
- Air Lock
- Piping System





Technical Specification

Filter Model	Aspiration Model	Filter Area (m²)	Air Volume (m³/h)	Motor (kW)	Number of Bags	Bag Length (mm)	Bag Diameter (mm)	Bag Thickness (mm)	A (m)	B (m)
DC-BP3704	DC-A4	37	4.000	4	37	2,0	160	1,6-1,8	2-4	2
DC-BP3705	DC-A5	37	5.500	5,5	37	2,0			2-4	
DC-BP6705	DC-A5	67	5.500	5,5	67	3,6			3-5	
DC-BP6707	DC-A7	67	7.000	7,5					4-6	
DC-BP6710	DC-A11	67	10.000	11					4-8	
DC-BP23018	DC-A22	230	18.000	22,5	128				8-14	2-3
DC-BP23035	DC-A55	230	35.000	55	128				14-22	

* General dimensions.

* Mysilo has the right to change the technical specifications.