












## Standard series Pocket filter Infa-Mat AM - mechanical cleaning

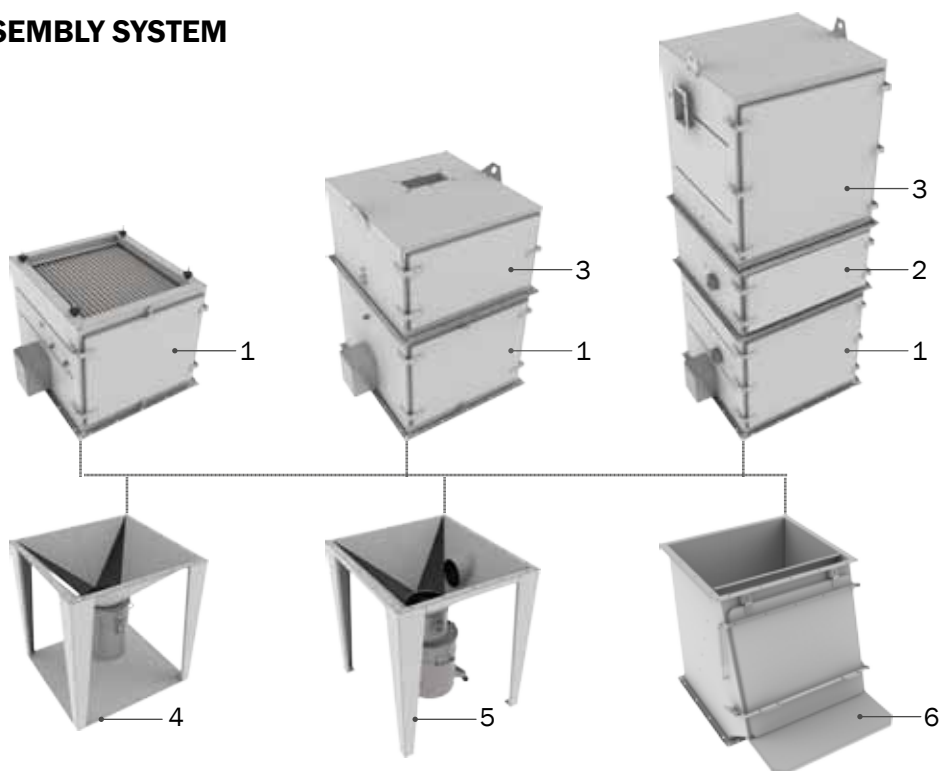
### Explanation

Series 1	Dust collector / Vent filter with fan
Series 2	Dust collector / Vent filter with fan
Series 3	Dust collector / Vent filter without fan
Series 4	Vent filter with or without fan
Series 5	Sack emptying filter with fan
S	Special size
K	Heavy-duty compact filter
D	Secondary filter stage

Filter series			Systematic type key	Dimension sheets
 <p><b>AM ..1 D</b> Dust collector with fan and bottom part, secondary filter stage</p>	 <p><b>AM ..1 S</b> Dust collector with fan and U-profile support frame, special size</p>	 <p><b>AM ..1 S</b> Dust collector with bottom part, special size</p>	<p><b>AM xx 1 x</b> Infa-Mat AM Filter surface (m<sup>2</sup>) Series 1 S / K / D</p>	<p>1010/01.07 <a href="#">download here</a></p> <p>1020/01.07 <a href="#">download here</a></p> <p>1030/01.07 <a href="#">download here</a></p>
 <p><b>AM .. 2</b> Vent filter with fan</p>			<p><b>AM xx 2 x</b> Infa-Mat AM Filter surface (m<sup>2</sup>) Series 2 S / K / D</p>	<p>1011/01.07 <a href="#">download here</a></p>
 <p><b>AM .. 3</b> Dust collector with U-profile support frame</p>	 <p><b>AM .. 3</b> Dust collector with fan and bottom frame</p>	 <p><b>AM..3 K</b> Dust collector with bottom frame</p>	<p><b>AM xx 3 x</b> Infa-Mat AM Filter surface (m<sup>2</sup>) Series 3 S / K / D</p>	<p>1012/01.07 <a href="#">download here</a></p> <p>1040/01.06 <a href="#">download here</a></p>
 <p><b>AM .. 4</b> Vent filter</p>	 <p><b>AM .. 4</b> Vent filter</p>	 <p><b>AM .. 4 D</b> Round filter with secondary filter stage</p>	<p><b>AM xx 4 x</b> Infa-Mat AM Filter surface (m<sup>2</sup>) Series 4 D</p>	<p>1013/01.07 <a href="#">download here</a></p> <p>1016/01.06 <a href="#">download here</a></p>

Filter series	Systematic type key	Dimension sheets
 <p><b>AM ..5</b> Sack emptying filter with fan</p>	<p><b>AM xx 5 x</b> Infa-Jet AM Filter surface (m<sup>2</sup>) Series 5 RF / RFH</p>	<p>1015/01.07 <a href="#">download here</a></p>

## ASSEMBLY SYSTEM



- 1 Filter chamber
- 2 Secondary filter stage
- 3 Fan chamber
- 4 Bottom part with mit ground plate and dust collecting container
- 5 U-profile support frame with dust collecting container
- 6 Sack pouring chute

# INFASTAUB



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