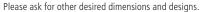


For stabile placement at a wall the unit consists of a durable frame, which is made of gastightly welded aluminium sections. The outer angle sections form a surrounding mounting frame with a broad contact surface for easy and tight installation onto the wall. This wall filter also features aluminium supporting angles as well as a spindle-type tightening device made out of chromium-plated parts, which guarantee exact fit and leak-proofness between filter cells and the frames' contact area.

For filter sizes: 610x610x292 mm, 610x610x150 mm, 610x610x78 mm

Abmessungen			Width [mm]	710	1340	1970	2600	3230	3860
	clear		Clear Width [mm]	600	1210	1840	2470	3100	3730
Height	eight Height Filters on top			Filters - beside to each other					
[mm]	[mm]	of each other		1	2	3	4	5	6
710	600	1	Filter qty.:	1	2	3	4	5	6
710	800		Weight [kg]:	5	8	11	14	16	19
1340	1210	2	Filter qty.:	2	4	6	8	10	12
1340	1210	_	Weight [kg]:	8	13	18	23	28	33
1970	1970 1840	3	Filter qty.:	3	6	9	12	15	18
1370	1040		Weight [kg]:	11	18	25	32	39	46
2600	2600 2470	4	Filter qty.:	4	8	12	16	20	24
2000	2470		Weight [kg]:	11	23	32	41	50	65
3230	3100	5	Filter qty.:	5	10	15	20		
3230	3.00		Weight [kg]:	16	28	40	50		
3860	3730	6	Filter qty.:	6	12	18	24		
3800	3730	U	Weight [kg]:	20	33	46	65		



Installable filterty	pes	Filterpoperties				
Compact filters:	HS-Beta Pak HS-Beta Pak Yellow HS-Makro (also EX)	M6 to F9 (EN 779)				
	HS-Makro F HS-Makro FV	ISO ePM 10 to ISO ePM1 (ISO 16890)				
HEPA Filters:	HS-Mikro S (also EX) HS-Mikro SF HS-Mikro SFV	E10 to H14 (EN 1822)				
Molecular filters:	HS-Carbo Block HS-A053 HS-A055	adsorption of molecular and gaseous air impurities (VOC's, odours, haz-mat.)				
Form of delivery	rm of delivery • complete filterwall or as as easy to assemble single components					
Options	frame alloy: aluminium, stainless steelleak test pipe for gasket bypass test					

