HEPA FILTER FRAME HOLDING

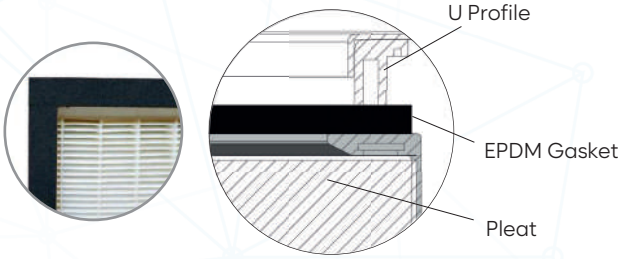




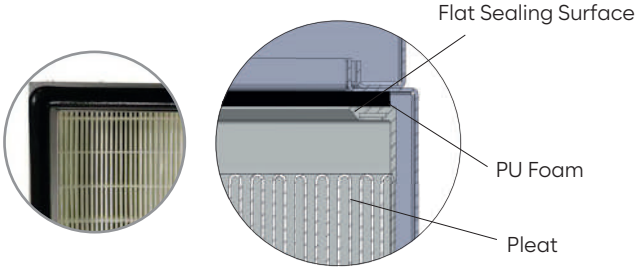
Applications:
Installation frames for HEPA filters in AHU's or ventilation systems

Highlights:
- Equipped with seal test groove acc.to DIN1946-4 (Optional)
- Sealing guaranted, high tightness
- Stainless Steel or Painted
- Compact design with stability
- Robust construction

EPDM Gasket - Test Groove



PU Foam - Flat Surface



Frame Model	Frame Dimensions WxHxD (mm)	Suitable Filter Frame Dimensions WxHxD (mm)
HFK-G-F-305-610-366	305x610x366	287x592x292
HFK-G-F-610-610-366	610x610x366	592x592x292
HFK-G-F-322-627-366	322x627x366	305x610x292
HFK-G-F-627-627-366	627x627x366	610x610x292
HFK-SS-T-305-610-366	305x610x366	287x592x292
HFK-SS-T-610-610-366	610x610x366	592x592x292
HFK-SS-T-322-627-366	322x627x366	305x610x292
HFK-SS-T-627-627-366	627x627x366	610x610x292

HEPA FILTER FRAME HOLDING CODE CONFIGURATION

Filter Type	Material	Leakproff Gasket Surface	Dimensions (mm)
HFK : HEPA Filter Frame Holding	G: Galvanized SS: Stainless Steel 304 SS316: Stainless Steel 316 P: Powder Coated	T: Test Groove F: Flat Surface	305x610x366 305x305x366 610x610x366