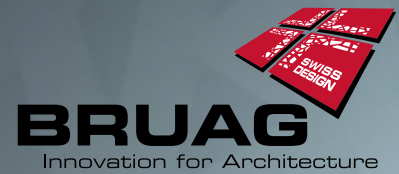


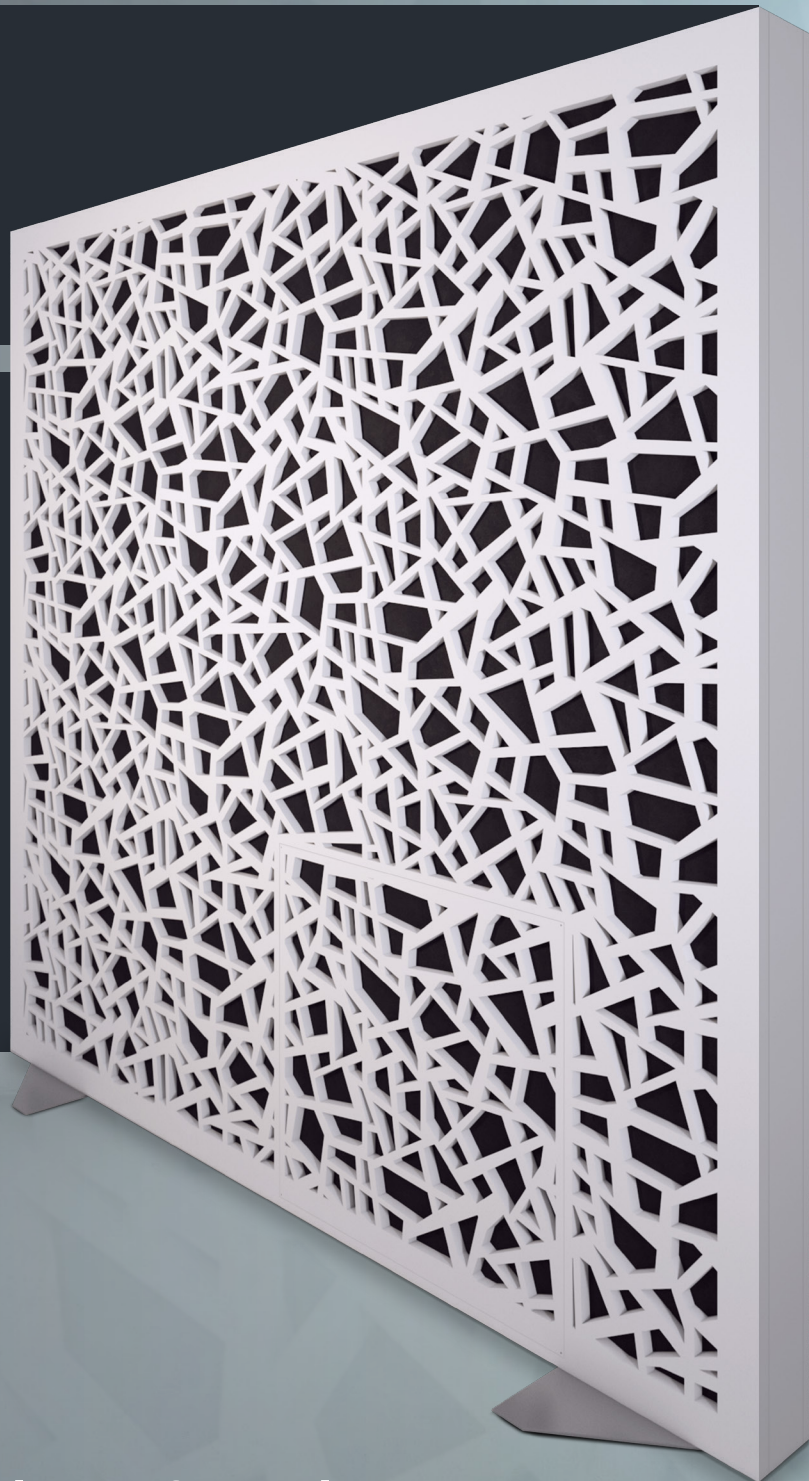
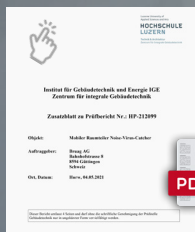
Noise-Virus-Catcher®



Design element | Movable room divider | Sound absorption class α_w 0.75 | Air cleaning H14

- **Material:** 95% wood-based
 - **Size:** 1900 x 1900 x 140 mm
 - **Element weight:** < 100 kg
 - **Design:** Perforation 50101 with 56% open area
 - **Finish:** RAL 9010 with black felt
 - **Other formats, designs and colors on request!**
-
- **Filter size:** 2 x (610 x 610 x 66 mm)
 - **Filter class:** H14 EN 1822 (each filter individually certified)
 - **Filter performance:** MPPS 99.995% | Aerosol > 0.20 μm (as used in hospital operating rooms)
 - **Ventilation:** 180 m^3/h
 - **100:1 Recovery time:** 23.9 Minutes (Theoretically the best possible recovery time with clean air would be 23.4 minutes)
 - **Potentiometer allows stepless, individual regulation**
 - **Input airspeed:** 0.46 m/s
 - **Output airspeed:** 7.00 m/s
 - **Quiet even at maximum performance**
 - **Element can be ordered rotated by 180 degrees** (so that the filters are on top) **or can be converted accordingly afterwards**

More details on the technical values can be found in the test report from the Lucerne University of Applied Sciences.



together under safe and
pleasant conditions!

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