

EXTRACT AIR REMOVAL WITH AESTHETIC GRILLES



ADAC, Munich, Germany

Ventilation grilles are the classic way to discharge supply air to rooms, but also to remove extract air. As an alternative, air terminal devices or perimeter gaps between a suspended ceiling and the wall can be used for extract air.

The new X-GRILLE ventilation grille is made of high-quality aluminium and combines function with an attractive design. It may be installed in walls or in rectangular ducts. Its nicely designed cover plates are easy to remove and replace with other cover plates. The two-colour variant allows for a lively impression. The grille has been awarded the Interior Innovation Award and the Iconic Award 2014.



X-GRILLE VENTILATION GRILLE

16 – 2.651 l/s
58 – 9.544 m³/h
225 x 125 – 1.225 x 525 mm



VAV TERMINAL UNIT TVZ

VAV terminal unit TVZ for high acoustic comfort

15 – 1.680 l/s

54 – 6.048 m³/h

Ø: 125 – 400 mm

Δp: 5 – 1.000 Pa

Casing air leakage: EN 1751, class A