



Creating healthy spaces



ACOUSTIC CONTINUOUS LOUVRE SYSTEM

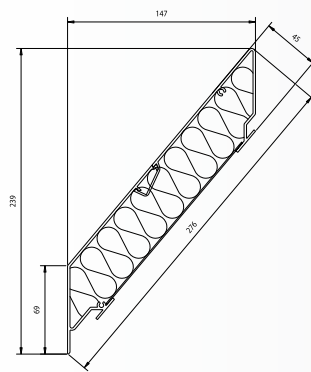
# LINIUS<sup>®</sup> ACOUSTIC

L.150ACS - L.150ACL

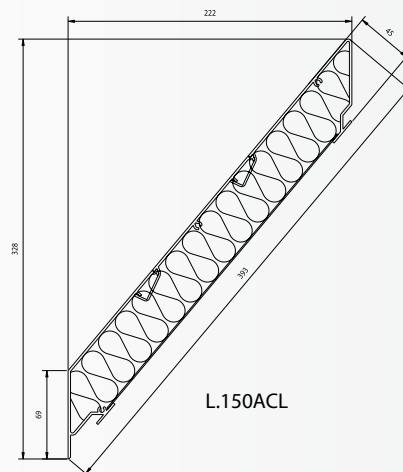
PATENT PENDING



# LINIUS® ACOUSTIC L.150ACS - L.150ACL



L.150ACS



L.150ACL



L.150ACS

LINIUS® Acoustic is a new variant in the RENSON® continuous louvre range.

Typical applications for this new patented product include façades requiring **aesthetic cladding** combined with **high air flow** and **sound reduction**.

The acoustic blades consist of extruded aluminium sections with an inorganic mineral wool core and a perforated back.

They are fitted simply and invisibly by clipping into the blade supports included in the system with a pitch of 150 mm.



L.150ACL



RENSON® acoustic louvre systems have been tested and officially approved by the internationally-renowned IFT Laboratory in Rosenheim (Germany)

RENSON® LINIUS® L.150ACS

- Physical free area: 34,3 %
- Sound reduction:  $R_w(C,C_{tr}) = 11(-1,-2)$

RENSON® LINIUS® L.150ACL

- Physical free area: 34,3 %
- Sound reduction:  $R_w(C,C_{tr}) = 15(-1,-4)$



RENSON® reserves the right to make technical changes to the products shown. The latest version of this brochure may be downloaded from [www.renson.eu](http://www.renson.eu)

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