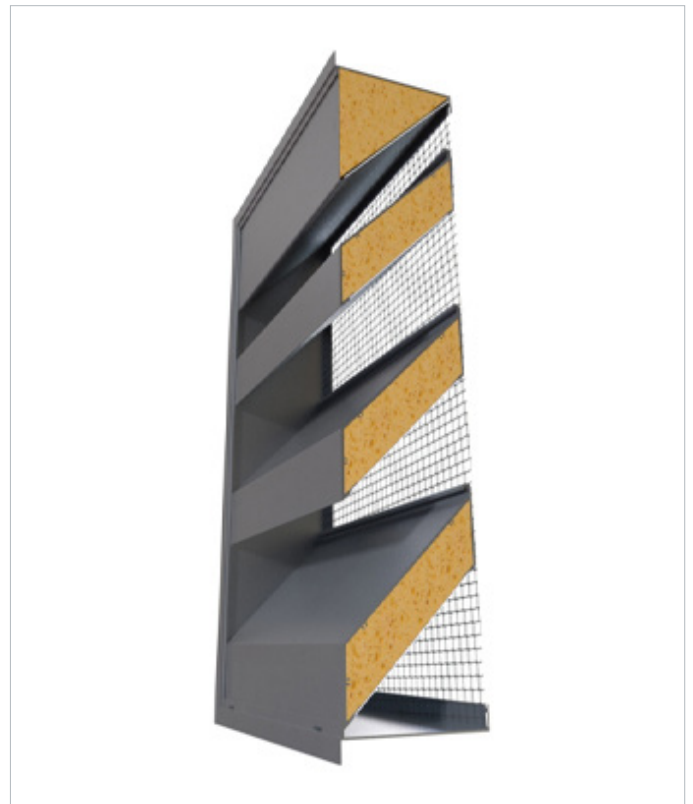
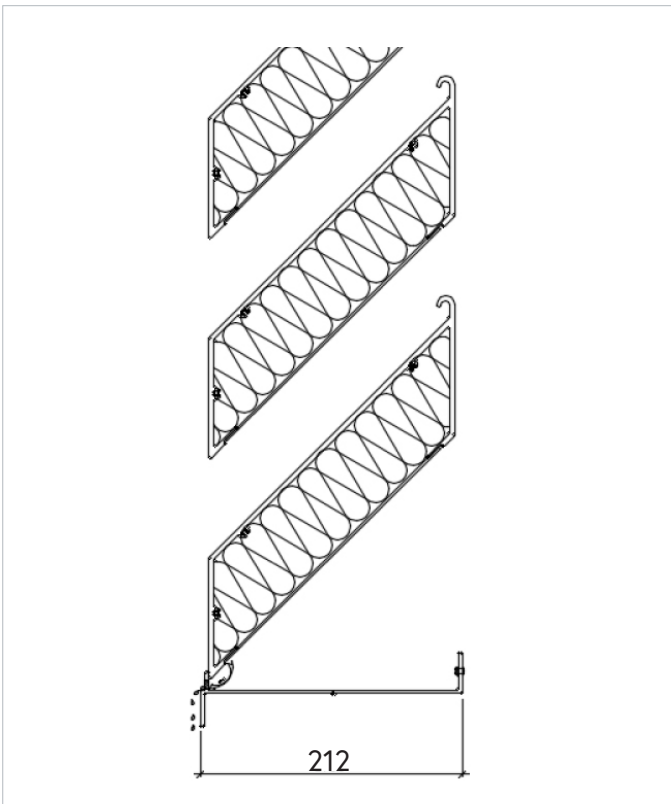


ALV212

SINGLE STAGE ACOUSTIC LOUVRE

- Off-site prototype tested to:
 - AS 4740:2025 Natural ventilators
 - AS 1191-2002 (R2016) Acoustics
 - AS ISO 717.1:2024 Acoustics
- Developed by a team of expert designers, manufacturers and installers specifically for the Australian market.
- Extruded and manufactured in Melbourne.
- Made to order in any custom size and shape.
- System performance is customisable to job requirements through variable louvre spacing.
- Fast lead times.
- Low carbon footprint.
- For system details please contact Spective.

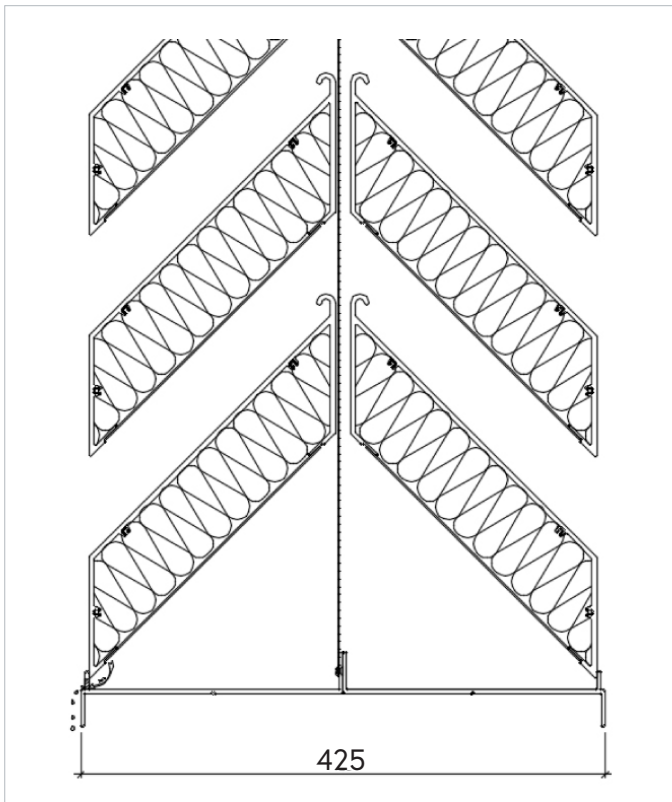


ALV212 Single Stage Acoustic Louvre

ALV425

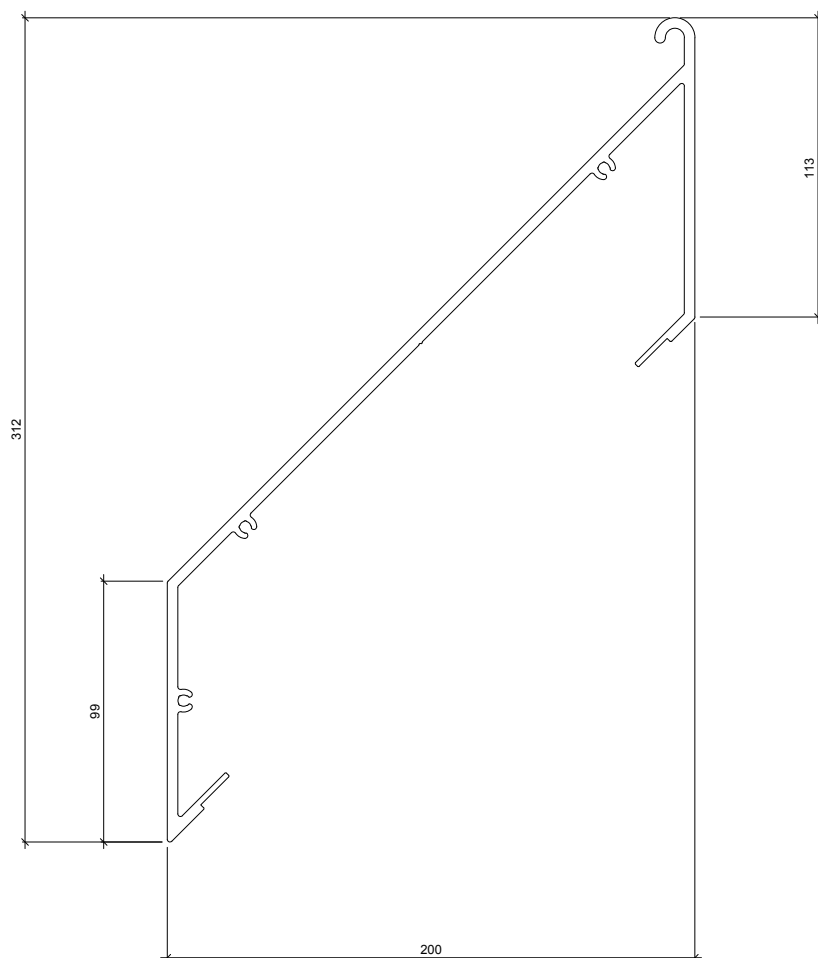
DOUBLE STAGE ACOUSTIC LOUVRE

- Off-site prototype tested to:
 - AS 4740:2025 Natural ventilators
 - AS 1191-2002 (R2016) Acoustics
 - AS ISO 717.1:2024 Acoustics
- Developed by a team of expert designers, manufacturers and installers specifically for the Australian market.
- Extruded and manufactured in Melbourne.
- Made to order in any custom size and shape.
- System performance is customisable to job requirements through variable louvre spacing.
- Fast lead times.
- Low carbon footprint.
- For system details please contact Spective.

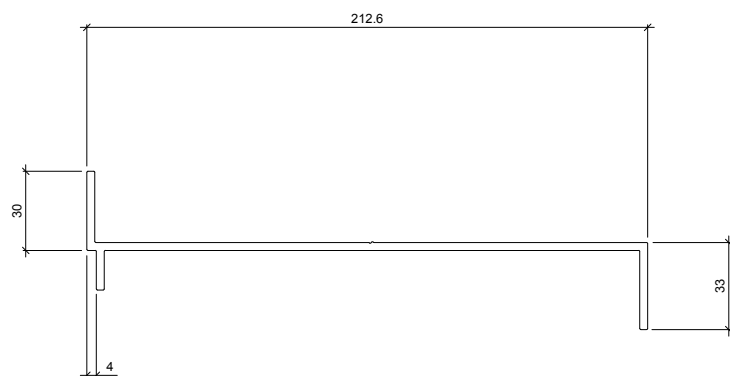


ALV 425 Double Stage Acoustic Louvre

ALV212 & ALV425 ACOUSTIC LOUVRE PROFILE

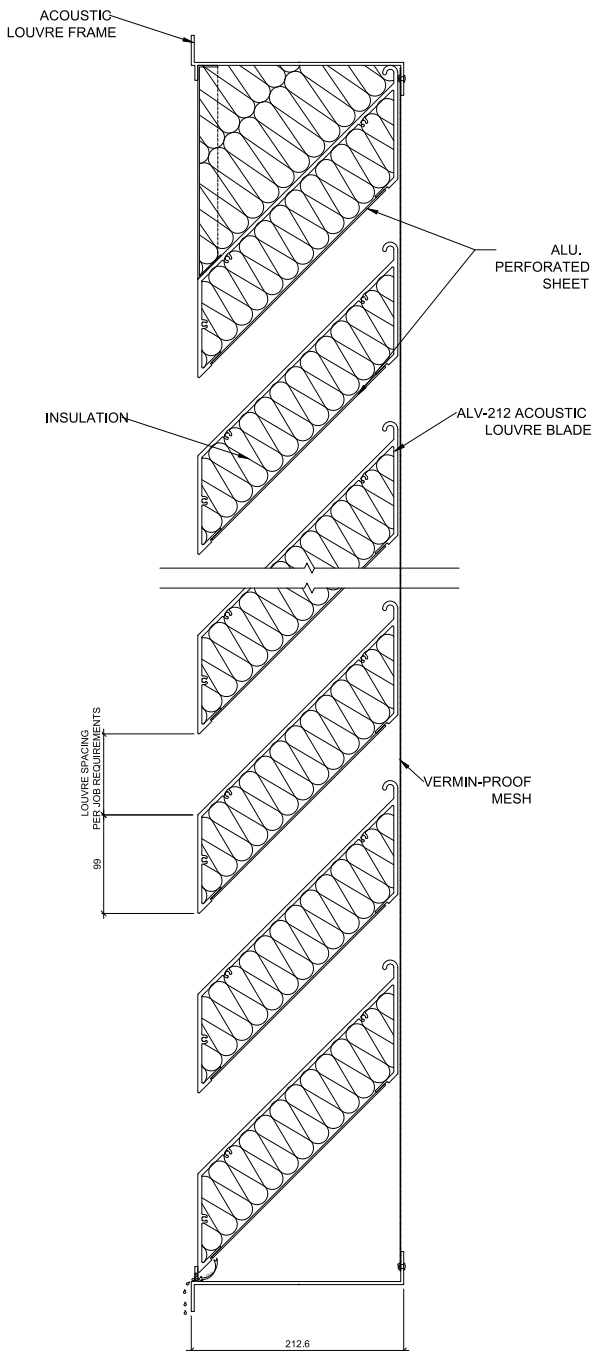


ACOUSTIC LOUVRE BLADE
CODE: ALV21201
MASS Kg/m: 6.0
AP: 1156
ALLOY: 6060 T5



ACOUSTIC LOUVRE FRAME
CODE: ALV21202
MASS Kg/m: 2.3
AP: 574
ALLOY: 6060 T5

ALV212 SINGLE STAGE ACOUSTIC LOUVRE ASSEMBLY



ALV425 DOUBLE STAGE ACOUSTIC LOUVRE ASSEMBLY

