

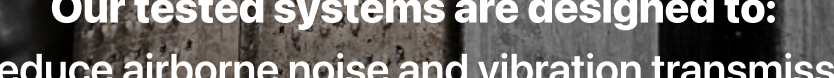
## Quieter, Smarter, Better

# Tested to Perform

Our metal wall systems have undergone acoustic testing with **CSIRO**, helping provide engineers, builders and project teams with confidence in their wall system selections. Our acoustic engineered stud and track systems were tested as part of complete wall systems to assess acoustic performance under controlled conditions. Testing achieved an impressive 51dB acoustic rating using 13mm AS/NZS-compliant plasterboard in a 92mm cavity wall system.

## Request Report



- 
- Our tested systems are designed to:**
- Reduce airborne noise and vibration transmission
  - Deliver high acoustic performance in wall applications
  - Support NCC requirements for Building Classes 2 and 3

**build with  
confidence**



## EXPLORE PROJECTS

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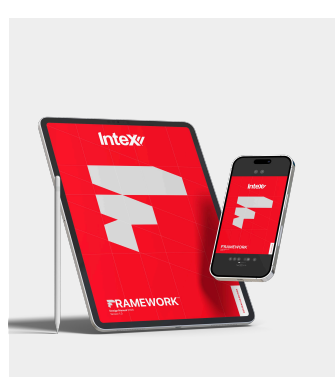
## Build with Confidence using Intex Acoustic Stud

## Contact Intex



## Campaign

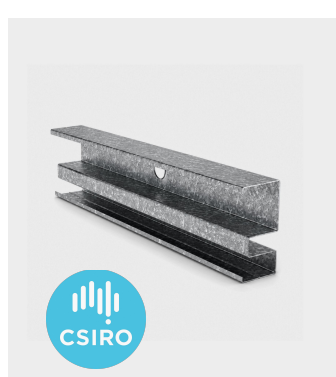
## Build with Confidence

[Watch Video](#)

## Framework

Design Manual

[Download Now](#)



## Test Report

## Acoustic Stud

Request Report



**PDS**

## Product Data Sheet

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