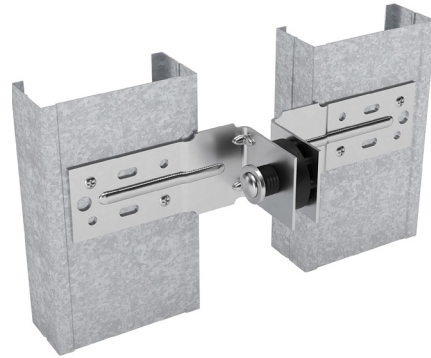


# MADA ACOUSTIC BRACE

## Technical Data Sheet

TDS-ACC-R58-Rev1 Acoustic Brace - October 2022



### Product Description

Mada Acoustic Brace is designed to reduce sound transference between the framing by integrating thermoplastic rubber washers to prevent vibrations from transmitting between the partition's frames. The Mada Acoustic Brace improves wall stability, allowing both walls to support one another while remaining acoustically isolated.

### Field of Application

Mada CinePlus Systems

### Manufacturing Standards

Confirms to standards as part of the Mada CinePlus system.

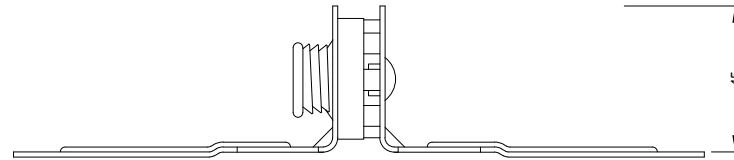
### Product Characteristics

Parameters	Details
Material	Galvanized Steel / Rubber Isolator
Thickness	1.5mm BMT
Yield Strength	240MPa - 300MPa
Trnsile Strength	300MPa - 340MPa
Steel Grade	G300
Packing	50 Peices per box

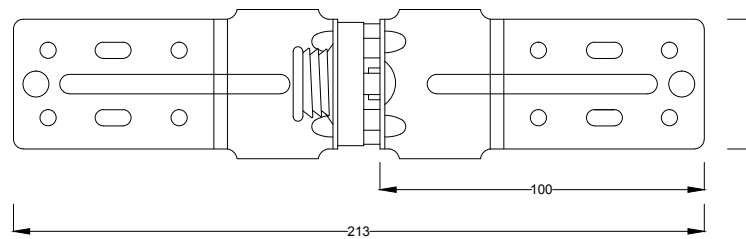


## TECHNICAL DATA SHEET

### Product Characteristics



Side View



Plan

### Handling and Storage

- Puncture resistant gloves and safety goggles should be used when handling the product.
- Store in dry conditions.
- The products do not pose a fire hazard. However, some parts may be combustible and can emit hazardous fumes.
- Use suitable extinguishing means: water, foam, carbon dioxide or dry powder.

### Installation Guidelines

- The products should not be used for purposes other than those shown on the Mada Technical Proposal.

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