

### AGG SM

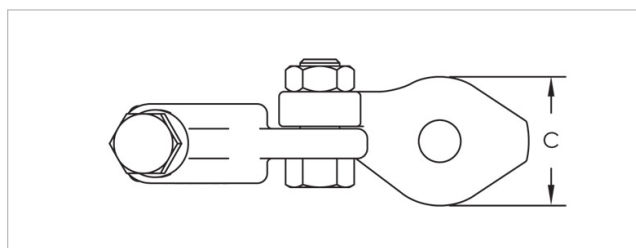
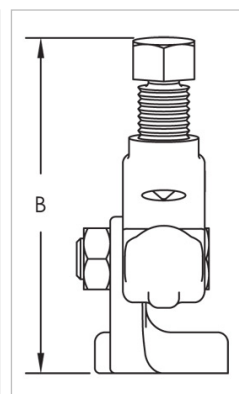
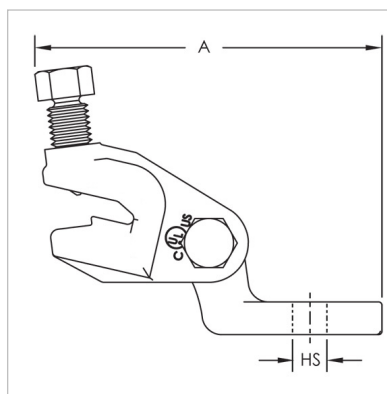
Universal earthquake-resistant joint for lateral and longitudinal support

#### APPLICATION

Earthquake-resistant joint for plumbing systems' lateral and longitudinal support.

#### FEATURES AND BENEFITS

- > It can be fixed **directly to concrete**. It is used to join a standard 1" galvanized pipe - heavy duty standard or Schedule 40 - to any size of CSPR earthquake-resistant pipe clamp - from 1" to 8" - to create lateral and longitudinal supports, that are FM and UL approved.
- > **It makes installation easier**, while enabling inspection of seismic sway braces.
- > The **middle bolt** works as junction, therefore it must not be tighten.
- > It is compliant with **NFPA®-13** for American earthquake-resistant supports.



COD	TYPE	Description	A	B	C	HS
161751	AGG SM	For 1" galvanized pipes	133,4 mm	101,6 mm	41,4 mm	14 mm

# SEISMIC-STRUT

## INDUSTRIAL FIXING SYSTEM

### MATERIALS TECHNICAL DATA

#### PIPE CLAMP

Steel DX51D EN 10142 with sendzimir galvanization

#### BASE MATERIAL

Concrete

### RECOMMENDED LOADS

Installation slope	Load capacity according to installation slope
30° - 44°	7.205 N
45° - 59°	10.230 N
60° - 74°	12.545 N
75° - 90°	13.965 N

### PACKAGING

In cardboard box

### RELATED ITEMS

- > Seismic-Strut - Earthquake-resistant fixing product range
- > G-Strut - Industrial fixing product range

### DATE 07-2023 REV. 00

The current technical data sheet substitutes and cancels the previous ones. The details provided fit our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without notice.

This company is subject to "Ethica Global Investments S.p.A." management.

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