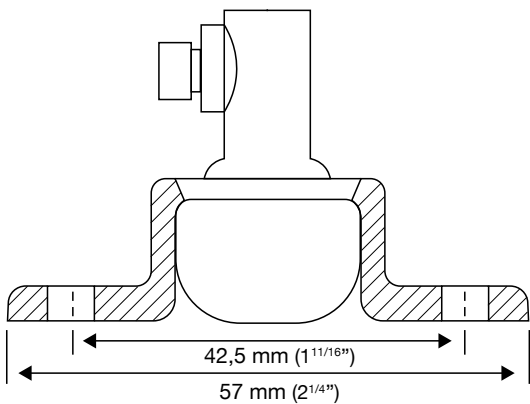
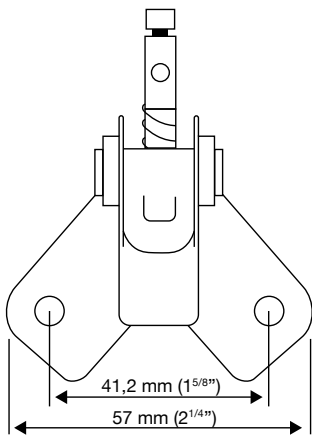


General description

The **splitter damper bracket** is made of galvanised steel and equipped with a brass pivot.  
The ball joint is a zinc alloy diecasting and is supplied with a neoprene gasket to minimise air leakage.  
The bracket and ball joint set offers a single and practical method for the positioning of a splitter damper.  
A set screw firmly locks the rod in the desired position.

Technical specification

|            |                                                                                   |         |                                                                                     |         |
|------------|-----------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------|---------|
|            |  |         |  |         |
|            | SPLITTER DAMPER BRACKETS                                                          |         | BALL JOINTS                                                                         |         |
|            | SDB-14                                                                            | SDB-516 | BJR-14                                                                              | BJR-516 |
| Shaft size | 1/4"                                                                              | 5/16"   | 1/4"                                                                                | 5/16"   |



Application

