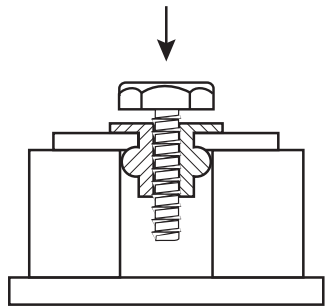
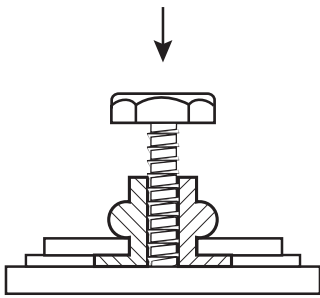
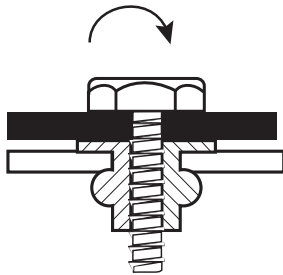




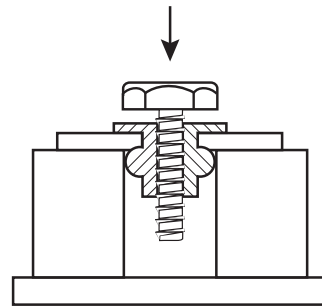
**PUSH OUT**



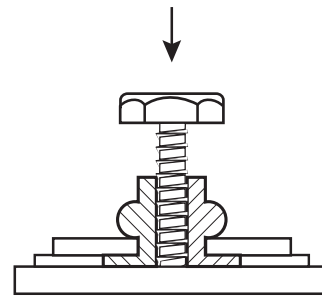
**PULL OUT**



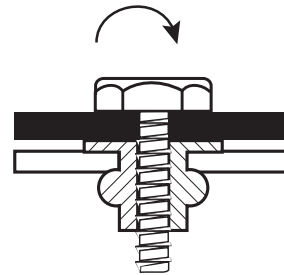
**TORQUE TO TURN**



**PUSH OUT**



**PULL OUT**



**TORQUE TO TURN**

## Steel Rivet Nuts Load Capacity

| Part Number | Thread Size / Plate Thickness | Push out (Kgf) | Pull out (Kgf) | Torque to Turn (Kgf.cm) |
|-------------|-------------------------------|----------------|----------------|-------------------------|
| K4903       | M3 x 0.5 / 1.0mm              | 120            | 360            | 25                      |
| K4904       | M4 x 0.7 / 2.0mm              | 215            | 830            | 55                      |
| K4905       | M5 x 0.8 / 2.0mm              | 310            | 1090           | 80                      |
| K4906       | M6 x 1.0 / 3.0mm              | 540            | 1630           | 130                     |
| K4908       | M8 x 1.25 / 3.0mm             | 700            | 1510           | 170                     |
| K4910       | M10 x 1.5 / 3.0mm             | 1100           | 2200           | 350                     |

1 Kgf.cm = 0.098 N.m  
Kgf = 9.807N

## Aluminium Rivet Nuts Load Capacity

| Part Number | Thread Size / Plate Thickness | Push out (Kgf) | Pull out (Kgf) | Torque to Turn (Kgf.cm) |
|-------------|-------------------------------|----------------|----------------|-------------------------|
| K4953       | M3 x 0.5 / 1.0mm              | 90             | 200            | 20                      |
| K4954       | M4 x 0.7 / 2.0mm              | 100            | 400            | 40                      |
| K4955       | M5 x 0.8 / 2.0mm              | 100            | 500            | 60                      |
| K4956       | M6 x 1.0 / 3.0mm              | 200            | 800            | 100                     |
| K4958       | M8 x 1.25 / 2.0mm             | 200            | 1000           | 200                     |
| K4951       | M10 x 1.5 / 2.0mm             | 300            | 1200           | 400                     |

1 Kgf.cm = 0.098 N.m  
Kgf = 9.807N