

The Quick Kit™ provides customized case solutions in a reduced timeframe.

Quick Kits are ideally suited for use with large instruments: trauma, spinal or orthopedic.

Benefits

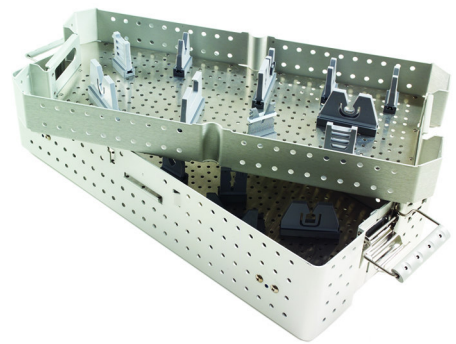
- Over 25 silicone and Radel® R brackets accommodate a wide variety of instruments.
- Each bracket packaged with track and screws for easy assembly.

- Unique hole pattern allows brackets to be placed at different angles in 45° increments.
- Replacement tracks also available.
- Parts are stocked for quick access and delivery.

Quick Kit Base, Lid and Insert

Description	Part #
Metal Single-Level Assembly, 2" Deep Base, and Lid, 19.75 x 9.4 x 2 inches, (50.2 x 23.9 x 5.1 cm)	2-8200
Metal Double-Level Assembly, 4" Deep Base, Lid, and Insert, 19.75 x 9.4 x 4 inches, (50.2 x 23.9 x 10.2 cm)	2-8100

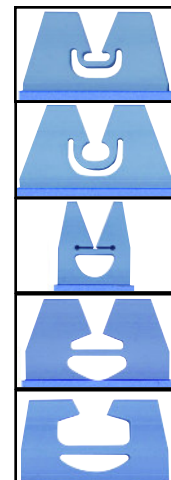
**All dimensions are internal*



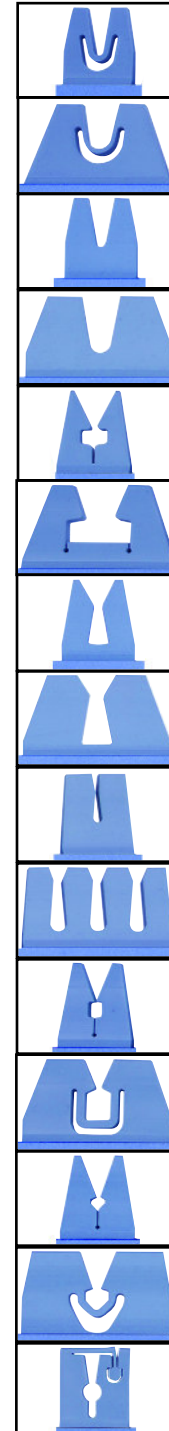
Quick Kit Silicone Components

Description	Part #
Retainer Bracket, Expandable, for Oval Geometry .5 x .18"**, 3 x 2 inches (7.6 x 5.1 cm)	2-8101
Retainer Bracket, Expandable, for Oval Geometry .5 x .38"**, 3 x 2 inches (7.6 x 5.1 cm)	2-8102
Retainer Bracket, Expandable, for Round Geometry .13 - .18" Diameter*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8103
Retainer Bracket, Expandable, for Round Geometry .38 - .75" Diameter* 3 x 2 inches (7.6 x 5.1 cm)	2-8104
Retainer Bracket, Expandable, for Round Geometry .75 - 1.12" Diameter*, 3 x 2 inches (7.6 x 5.1 cm)	2-8105

** Bracket geometry dimensions are approximate.*



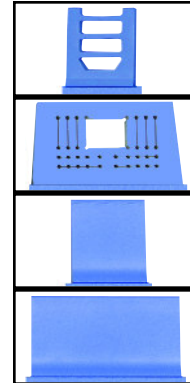
Description	Part #
Support Bracket, Expandable, for Round Geometry $\lt; .12''^*$, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8134
Support Bracket, Expandable, for Round Geometry $\lt; .38''^*$, 3 x 2 inches (7.6 x 5.1 cm)	2-8106
Support Bracket, for Round Geometry $\lt; .12''^*$, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8107
Support Bracket, for Round Geometry $\lt; .25''^*$, 3 x 2 inches (7.6 x 5.1 cm)	2-8108
Retainer Bracket, for Rectangle Geometry .5 x .25''^*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8109
Retainer Bracket, for Rectangle Geometry 1.25 x .38''^*, 3 x 2 inches (7.6 x 5.1 cm)	2-8110
Support Bracket, for Rectangle Geometry .18 x 1.25''^*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8111
Support Bracket, for Rectangle Geometry .25 x 1.25''^*, 3 x 2 inches (7.6 x 5.1 cm)	2-8112
Support Bracket, for Rectangle Geometry .12 x 1''^*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8113
Support Bracket - 3 Position, for Rectangle Geometry .18 x 1.12''^*, 3 x 2 inches (7.6 x 5.1 cm)	2-8114
Retainer Bracket, for Square Geometry .25''^*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8115
Retainer Bracket, Expandable, for Square Geometry .5''^*, 3 x 2 inches (7.6 x 5.1 cm)	2-8116
Retainer Bracket, for Triangular Geometry .25''^*, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8117
Retainer Bracket, Expandable, for Triangular Geometry .38''^*, 3 x 2 inches (7.6 x 5.1 cm)	2-8118
Retainer Bracket with Latch, for Delicate Instruments, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8119



* Bracket geometry dimensions are approximate.

Description	Part #
Trim-To-Fit Bracket, Multi-Level Adjustment, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8120
Trim-To-Fit Bracket, Length and Height Adjustment, 3 x 2 inches (7.6 x 5.1 cm)	2-8121
Solid Bracket 1.5", Intended as a Barrier or Divider, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8124
Solid Bracket 3", Intended as a Barrier or Divider, 3 x 2 inches (7.6 x 5.1 cm)	2-8125

* Bracket geometry dimensions are approximate.



Quick Kit Radel® R Components

Description	Part #
Bracket with 2 Adjustable Bands, for Delicate Instruments, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8122
Sloped Locking Bracket Pair, for Large and Heavy Instruments, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8123
Solid Bracket 1.5", Intended as a Barrier or Divider, 1.5 x 2 inches (3.8 x 5.1 cm)	2-8126
Solid Bracket 3", Intended as a Barrier or Divider, 3 x 2 inches (7.6 x 5.1 cm)	2-8127
Radel Single Track 1.5", 1.5 inches (3.8 cm)	2-8128
Radel Single Track 3", 3 inches (7.6 cm)	2-8129
Radel Double Track 1.5", 1.5 inches (3.8 cm)	2-8130
Radel Double Track 3", 3 inches (7.6 cm)	2-8131

* Bracket geometry dimensions are approximate.

