# ARIX

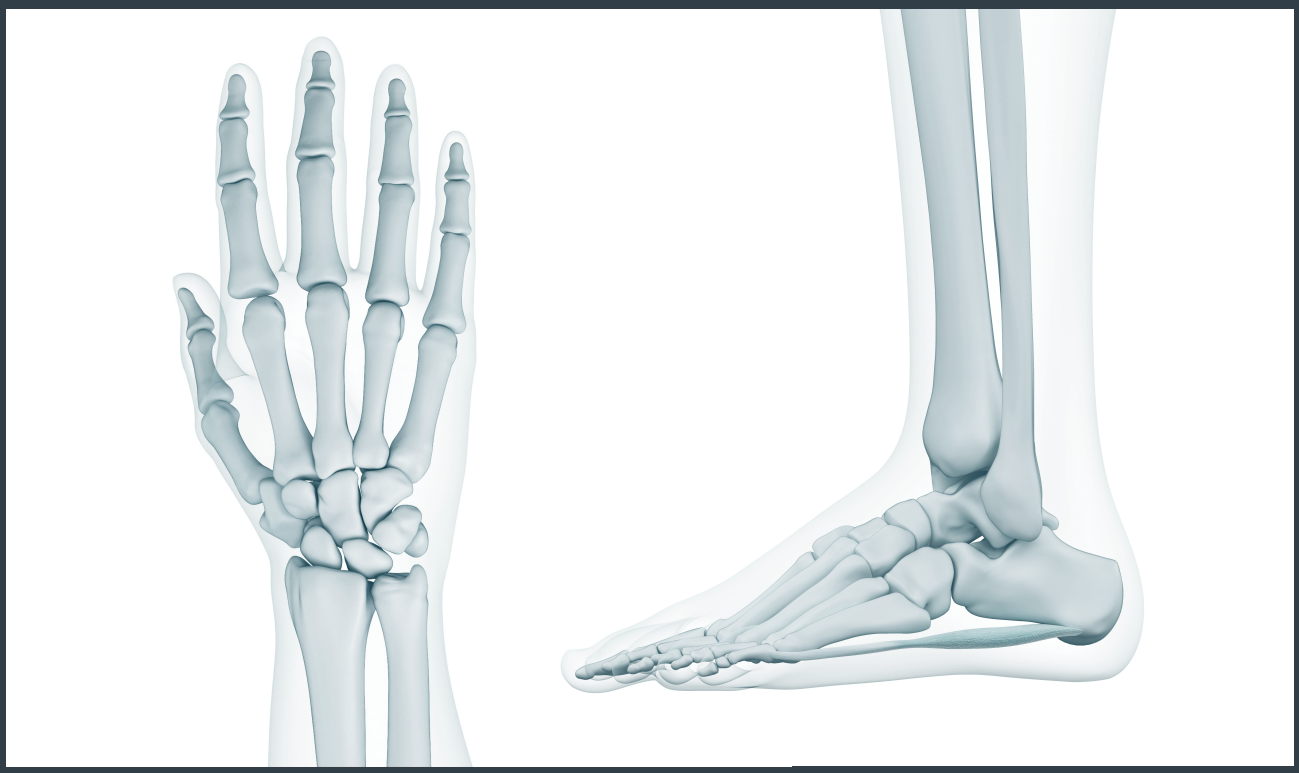
## Small Fragment System

JEILMEDICAL

## Contents


| | |
|---|---|
| 3 | Indication |
| 4 | Surgical Technique |
| | Ordering Information |
| 8 | - Plates |
| 10 | - Screws |
| 14 | - Instruments |

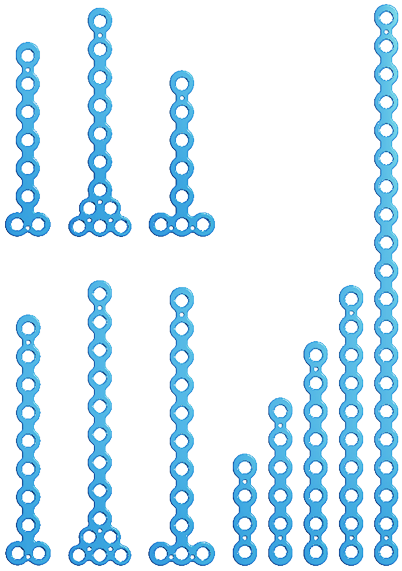
# Indication



**The ARIX Small Fragment System** is intended for fixation of fractures, osteotomies, nonunions, replantations, and fusions of small bones and small bone fragments, particularly in osteopenic bone. Examples include, but are not limited to, the hand, wrist, foot, and ankle.

## 1. Select implant

Select an appropriate sized implant. Cut and/or contour the plate if necessary.

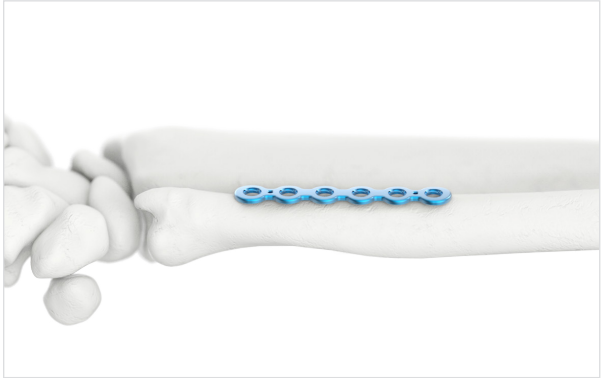


## 2. Fracture Reduction

If necessary, reduce the bone fractures by using reduction forceps and use guide pins for preliminary fixation before plate and screw placement.

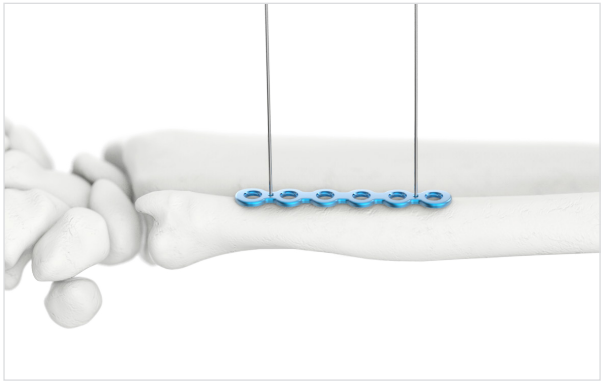
## 3. Plate Positioning

Select an appropriate plate according to the fracture type and place it on the fracture site.
Avoid placing a screw holes on top of fracture lines.



## 4. Guide Pin Fixation

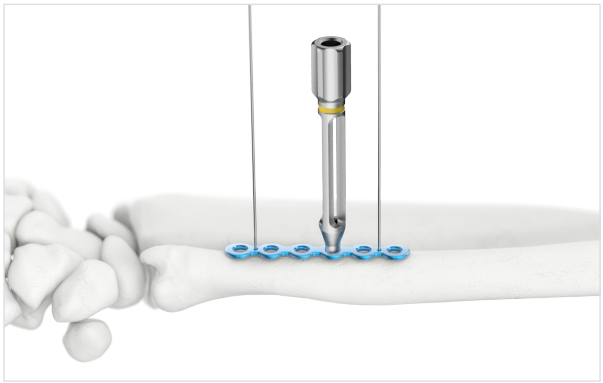
Guide pin holes are available in many parts of the plate. Use guide pins(111-068-1) to fix the plate on the bone for drilling and screw insertion.



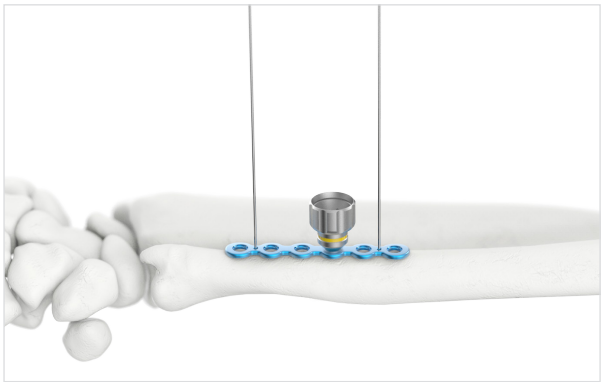
## 5. Drilling (Attach)

❶ a drill guide (111-285) to the plate for drilling. If variable angle is required.

❷ fixed angle drill sleeve(111-284) can be used.



❸ Variable angle drill sleeve(111-286).

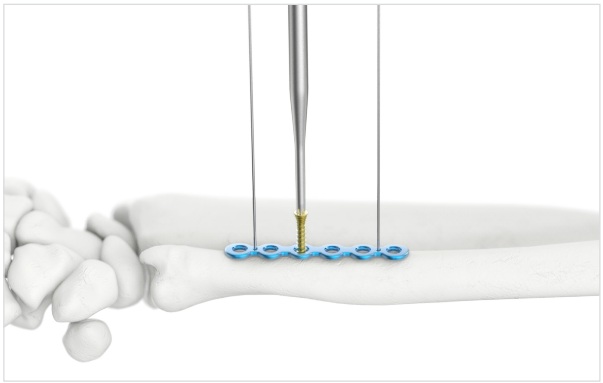


## 6. Depth Measuring

When fixed angle drill sleeve is used drilling depth can be read on the side of locking sleeve.
A separate depth gauge(111-267) is available for insufficient visibility of the locking sleeve.

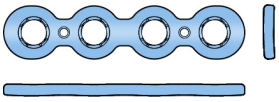
## 7. Screw Insertion

Insert the screw, and fixate the plate to the bone. Insert any additional screws as needed.
Use non-locking screw if additional compression is required.

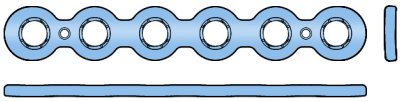


# Ordering Information

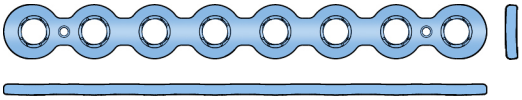
# Small Fragment System Plates



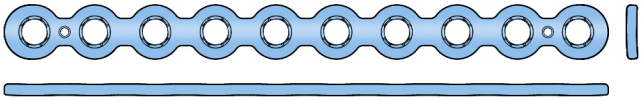
25-SFST-004



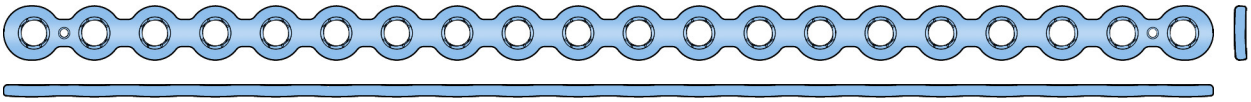
25-SFST-006



25-SFST-008



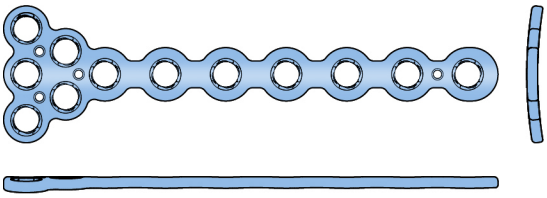
25-SFST-010



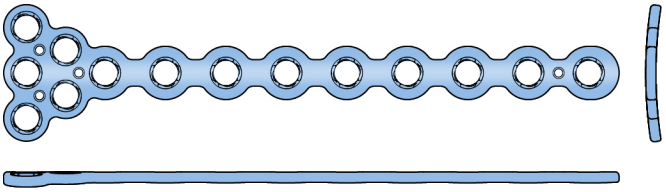
25-SFST-020

* Illustrated scale 1:1

| *Code* | *Material* | *Length* | *Width* | *Thickness* | *Holes* | *Color* |
|---|---|---|---|---|---|---|
| 25-SFST-004 | ASTM F67 Titanium GR4 | 32.0 mm | 7.0 mm | 1.30 mm | 4 | Blue |
| 25-SFST-006 | ASTM F67 Titanium GR4 | 48.0 mm | 7.0 mm | 1.30 mm | 6 | Blue |
| 25-SFST-008 | ASTM F67 Titanium GR4 | 64.0 mm | 7.0 mm | 1.30 mm | 8 | Blue |
| 25-SFST-010 | ASTM F67 Titanium GR4 | 80.0 mm | 7.0 mm | 1.30 mm | 10 | Blue |
| 25-SFST-020 | ASTM F67 Titanium GR4 | 160.0 mm | 7.0 mm | 1.30 mm | 20 | Blue |



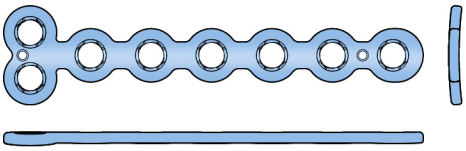
25-SFTR-012



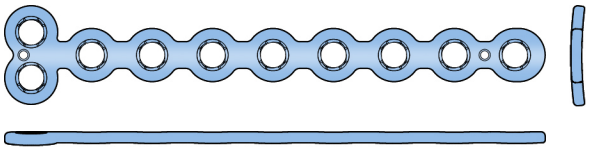
25-SFTR-014

* Illustrated scale 1:1

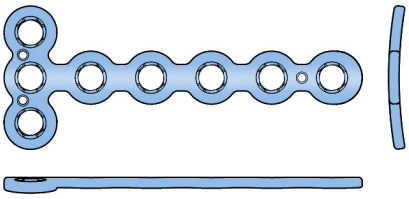
| Code | Material | Length | Width | Thickness | Holes | Color |
|---|---|---|---|---|---|---|
| 25-SFTR-012 | ASTM F67 Titanium GR4 | 65.4 mm | 7.0 mm | 1.30 mm | 12 | Blue |
| 25-SFTR-014 | ASTM F67 Titanium GR4 | 81.4 mm | 7.0 mm | 1.30 mm | 14 | Blue |



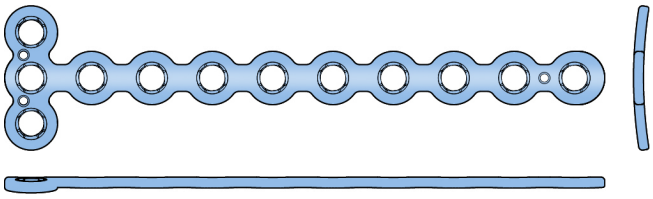
25-SFTS-008



25-SFTS-010



25-SFTS-108



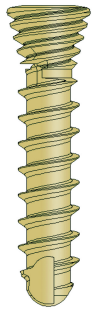
25-SFTS-112

* Illustrated scale 1:1

| Code | Material | Length | Width | Thickness | Holes | Color |
|---|---|---|---|---|---|---|
| 25-SFTS-008 | ASTM F67 Titanium GR4 | 55.5 mm | 7.0 mm | 1.30 mm | 8 | Blue |
| 25-SFTS-010 | ASTM F67 Titanium GR4 | 71.5 mm | 7.0 mm | 1.30 mm | 10 | Blue |
| 25-SFTS-108 | ASTM F67 Titanium GR4 | 47.5 mm | 7.0 mm | 1.30 mm | 8 | Blue |
| 25-SFTS-112 | ASTM F67 Titanium GR4 | 79.5 mm | 7.0 mm | 1.30 mm | 12 | Blue |

# Small Fragment System Screws

## 28L-SO-Series

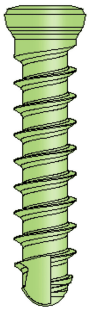


| Code | Material | Length | Head Dim. | O.D | C.D | Color |
|---|---|---|---|---|---|---|
| 28L-SO-S08-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 8.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S09-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 9.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S10-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 10.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S11-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 11.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S12-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 12.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S13-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 13.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S14-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 14.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S15-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 15.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S16-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 16.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S17-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 17.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S18-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 18.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S19-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 19.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S20-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 20.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S21-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 21.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S22-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 22.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S23-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 23.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S24-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 24.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S25-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 25.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S26-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 26.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S27-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 27.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S28-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 28.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S29-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 29.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S30-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 30.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S31-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 31.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S32-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 32.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S33-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 33.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S34-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 34.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S35-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 35.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S36-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 36.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S37-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 37.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S38-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 38.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S39-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 39.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S40-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 40.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S41-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 41.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S42-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 42.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S43-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 43.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S44-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 44.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S45-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 45.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S46-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 46.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S47-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 47.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S48-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 48.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S49-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 49.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S50-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 50.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S51-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 51.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S52-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 52.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S53-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 53.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S54-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 54.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S55-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 55.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S56-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 56.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S57-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 57.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S58-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 58.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S59-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 59.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S60-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 60.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S61-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 61.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S62-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 62.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S63-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 63.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S64-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 64.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S65-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 65.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |

| Code | Material | Length | Head Dim. | O.D | C.D | Color |
|---|---|---|---|---|---|---|
| 28L-SO-S66-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 66.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S67-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 67.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S68-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 68.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S69-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 69.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S70-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 70.0 | 3.8 | 2.8 | 2.0 | Non-anodizing |
| 28L-SO-S08-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 8.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S09-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 9.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S10-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 10.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S11-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 11.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S12-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 12.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S13-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 13.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S14-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 14.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S15-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 15.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S16-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 16.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S17-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 17.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S18-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 18.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S19-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 19.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S20-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 20.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S21-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 21.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S22-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 22.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S23-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 23.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S24-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 24.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S25-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 25.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S26-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 26.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S27-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 27.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S28-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 28.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S29-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 29.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S30-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 30.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S31-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 31.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S32-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 32.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S33-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 33.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S34-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 34.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S35-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 35.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S36-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 36.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S37-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 37.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S38-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 38.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S39-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 39.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S40-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 40.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S41-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 41.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S42-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 42.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S43-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 43.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S44-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 44.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S45-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 45.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S46-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 46.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S47-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 47.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S48-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 48.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S49-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 49.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S50-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 50.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S51-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 51.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S52-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 52.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S53-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 53.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S54-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 54.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S55-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 55.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S56-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 56.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S57-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 57.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S58-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 58.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S59-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 59.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S60-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 60.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S61-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 61.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S62-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 62.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S63-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 63.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S64-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 64.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S65-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 65.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S66-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 66.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S67-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 67.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S68-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 68.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S69-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 69.0 | 3.8 | 2.8 | 2.0 | Gold |
| 28L-SO-S70-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 70.0 | 3.8 | 2.8 | 2.0 | Gold |

# Small Fragment System Screws

## 28-SO Series



| Code | Material | Length | Head Dim. | O.D | C.D | Color |
|---|---|---|---|---|---|---|
| 28-SO-S08-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 8.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S09-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 9.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S10-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 10.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S11-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 11.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S12-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 12.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S13-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 13.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S14-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 14.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S15-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 15.0 | 3.73 | 2.8 | 2.0 | Non-anodizin g |
| 28-SO-S16-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 16.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S17-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 17.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S18-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 18.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S19-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 19.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S20-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 20.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S21-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 21.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S22-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 22.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S23-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 23.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S24-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 24.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S25-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 25.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S26-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 26.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S27-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 27.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S28-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 28.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S29-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 29.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S30-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 30.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S31-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 31.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S32-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 32.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S33-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 33.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S34-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 34.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S35-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 35.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S36-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 36.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S37-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 37.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S38-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 38.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S39-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 39.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S40-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 40.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S41-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 41.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S42-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 42.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S43-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 43.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S44-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 44.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S45-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 45.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S46-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 46.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S47-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 47.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S48-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 48.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S49-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 49.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S50-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 50.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S51-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 51.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S52-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 52.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S53-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 53.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S54-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 54.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S55-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 55.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S56-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 56.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S57-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 57.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S58-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 58.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S59-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 59.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S60-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 60.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S61-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 61.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S62-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 62.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S63-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 63.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S64-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 64.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S65-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 65.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |

| Code | Material | Length | Head Dim. | O.D | C.D | Color |
|---|---|---|---|---|---|---|
| 28-SO-S66-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 66.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S67-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 67.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S68-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 68.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S69-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 69.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S70-T | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 70.0 | 3.73 | 2.8 | 2.0 | Non-anodizing |
| 28-SO-S08-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 8.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S09-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 9.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S10-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 10.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S11-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 11.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S12-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 12.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S13-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 13.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S14-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 14.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S15-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 15.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S16-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 16.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S17-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 17.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S18-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 18.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S19-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 19.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S20-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 20.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S21-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 21.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S22-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 22.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S23-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 23.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S24-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 24.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S25-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 25.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S26-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 26.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S27-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 27.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S28-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 28.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S29-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 29.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S30-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 30.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S31-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 31.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S32-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 32.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S33-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 33.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S34-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 34.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S35-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 35.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S36-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 36.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S37-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 37.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S38-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 38.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S39-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 39.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S40-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 40.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S41-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 41.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S42-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 42.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S43-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 43.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S44-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 44.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S45-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 45.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S46-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 46.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S47-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 47.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S48-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 48.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S49-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 49.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S50-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 50.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S51-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 51.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S52-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 52.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S53-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 53.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S54-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 54.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S55-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 55.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S56-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 56.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S57-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 57.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S58-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 58.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S59-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 59.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S60-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 60.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S61-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 61.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S62-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 62.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S63-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 63.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S64-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 64.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S65-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 65.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S66-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 66.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S67-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 67.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S68-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 68.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S69-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 69.0 | 3.73 | 2.8 | 2.0 | Green |
| 28-SO-S70-TA | ASTM F136, Titanium Alloy (Ti-6Al-4V ELI) | 70.0 | 3.73 | 2.8 | 2.0 | Green |

# Small Fragment System Instruments

## Drill Bit

| Code | Description | Material |
|---|---|---|
| 112-28-703 | DRILL BIT FOR Ø2.8 158mm YELLOW AO | Stainless steel (ASTM F899) |

## Drill Sleeve

111-284

111-286

111-157

| Code | Description | Material |
|---|---|---|
| 111-284 | DRILL SLEEVE FOR Ø2.4 FIXED ANGLE | Stainless steel (ASTM F899) |
| 111-286 | DRILL SLEEVE FOR Ø2.4 VARIABLE ANGLE | Stainless steel (ASTM F899) |
| 111-157 | VARIABLE DRILL SLEEVE HANDLE | Stainless steel (ASTM F899) |

## Guide Pin

| Code | Description | Material |
|---|---|---|
| 111-068-1 | GUIDE PIN Ø0.8 | Stainless steel (ASTM F899) |

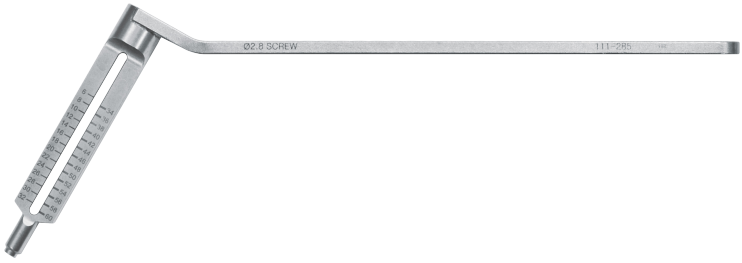
## Driver

| Code | Description | Material |
|---|---|---|
| 113-HF-623 | DRIVER FOR T8 Ø5 100mm BLUE | Stainless steel (ASTM F899) |

## Handle

| Code | Description | Material |
|---|---|---|
| 111-206 | HANDLE FOR Ø5 SILICON | Stainless steel (ASTM F899) etc. |

## Drill Guide



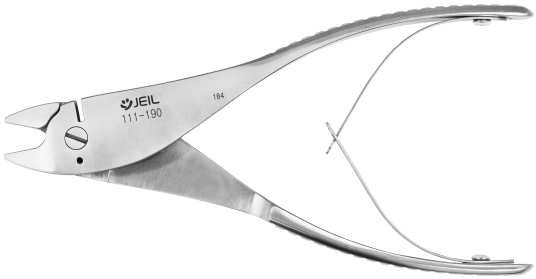

| Code | Description | Material |
|---|---|---|
| 111-285 | DRILL GUIDE FOR Ø2.4 FIXED ANGLE | Stainless steel (ASTM F899) |

# Small Fragment System Instruments

## Dispenser

| Code | Description | Material |
|---|---|---|
| 111-096 | DISPENSER FOR GUIDE PIN | Aluminium (ASTM B211M) |

## Bender




111-190

111-345

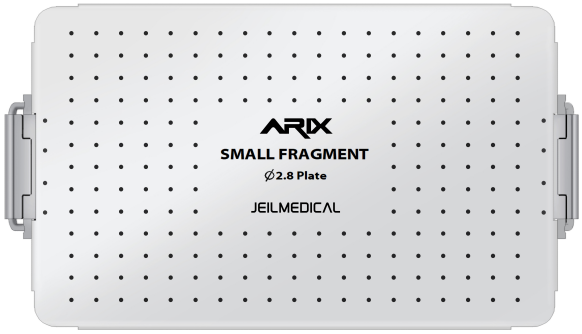
111-344

| Code | Description | Material |
|---|---|---|
| 111-190 | BENDER PLIER 2.5T PLATE | Stainless steel (ASTM F899) |
| 111-344 | BENDER PIN SMALL FRAGMENT PLATE | Stainless steel (ASTM F899) |
| 111-345 | BENDER PLIER SMALL FRAGMENT PLATE | Stainless steel (ASTM F899) |

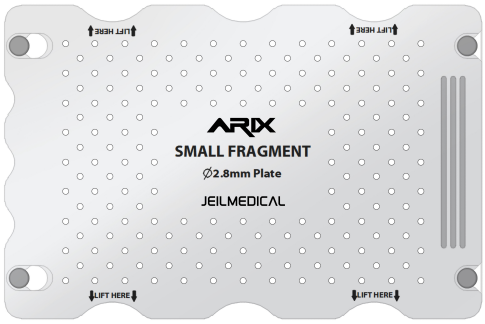
## Depth Gauge

| Code | Description | Material |
|---|---|---|
| 111-267 | DEPTH GAUGE FOR Ø2.5 0050 | Stainless steel (ASTM F899) etc. |

## Kit & Caddy




112-156




112-156-4

| Code | Description | Material |
|---|---|---|
| 112-156 | KIT SMALL FRAGMENT | Aluminium (ASTM B211M) etc. |
| 112-156-4 | PLATE CADDY | Aluminium (ASTM B211M) etc. |

JEILMEDICAL

JEILMEDICAL CORPORATION
702 · 703 · 704 · 705 · 706 · 707 · 708 · 804 · 805 · 807 · 812 · 815-ho, 55, Digital-ro 34-gil, Guro-gu, Seoul, 08378, Rep. of Korea

DOMESTIC SALES T 82.2.850.3500 F 82.2.850.3535 E jeil@jeilmed.co.kr
INTERNATIONAL SALES T 82.2.850.3935 F 82.2.850.3537 E global@jeilmed.co.kr

www.jeilmed.co.kr

Print Date: 2022-05-24 63-D01(00)