

Arthrex Variable Angle Locking (VAL) and Low Profile Screws

Patient Information Leaflet



Helping Surgeons Treat Their Patients Better[®]

Since its inception, Arthrex has been committed to one mission: Helping Surgeons Treat Their Patients Better. We are strategically focused on constant product innovation through scientific research, surgeon collaboration, and medical education to make less invasive surgical procedures simpler, safer, and more reproducible. Each year, we develop more than 1000 new innovative products and procedures to advance minimally invasive orthopedics worldwide.

Arthrex has always remained a privately held company, which allows for the rapid evaluation of new technologies and ideas. Our economic strength enables us to develop products and techniques that truly make a difference without compromising on quality. Our experienced team of dedicated professionals represents a shared passion and commitment to delivering uncompromising quality to the health care providers who use our products and the millions of patients whose lives we impact.

The medical significance of our contributions serves as our primary benchmark of success and will continue into the future as the legacy of Arthrex.

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Device Description

The Arthrex Variable Angle Locking (VAL) Screws consist of permanent implant devices manufactured from titanium or stainless steel alloy. The screw devices are available as solid implants that are available in a variety of sizes. The screws are sold single-use and non-sterile or sterile.

The Arthrex Low Profile Screws are fracture fixation devices consisting of fully threaded, solid and non-locking screws. The Arthrex Low Profile Screws are offered with a 3.5 mm diameter and range in lengths from 10 mm to 120 mm. The Arthrex Low Profile Screws are a line extension to and fall within the size range of existing screws cleared within K203294. The screws are manufactured from Titanium alloy, Ti-6AL-4V conforming to ASTM F136. The screws are sold single-use and non-sterile or sterile.

The proposed Cortical Screws are fracture fixation devices consisting of fully threaded, self-tapping screws composed of titanium alloy, Ti-6AL-4V conforming to ASTM F136. The Arthrex Cortical Screws are offered with a 2.7 mm diameter and are 6-80 mm in length. The Arthrex Cortical Screws are sold single-use and non-sterile or sterile.

VAL Screws (2.7 mm solid)

The VAL screws (2.7 mm solid) are intended to be used as stand-alone bone screws, or in a plate-screw system for internal bone fixation for bone fractures, fusions, osteotomies and non-unions in the ankle, foot, hand, wrist, tibia, fibula, femur, pelvis, acetabulum, metacarpals, metatarsals, humerus, radius, ulna, calcaneus, and clavicle. When used with a plate, the screw may be used with the Arthrex Low Profile Plate, Small Fragment Plates, Distal Extremity Plates, Mesh Plates (2.7-3.0) and Distal Radius Plates

VAL Screws (3.5 mm and larger, solid)

The VAL screws (3.5 mm and larger, solid) are intended to be used as stand-alone bone screws, or in a plate-screw system for internal bone fixation for bone fractures, fusions, osteotomies and non-unions in the ankle, foot, hand, wrist, clavicle, scapula, olecranon, humerus, radius, ulna, tibia, calcaneus, pelvis, acetabulum, metacarpals, metatarsals, femur and fibula. When used with a plate, the screws may be used with the Arthrex Low Profile Plate, Small Fragment Plates, Fracture Plates, Distal Extremity Plates, Distal Radius Plates, Humeral Fracture Plates, Osteotomy Plates, and Ankle Fusion Plates.

Hybrid Low Profile VAL Screws (3.5 mm and larger, solid)

The hybrid low profile VAL screws (3.5 mm and larger, solid) are intended to be used as stand-alone bone screws, or in a plate-screw system for internal bone fixation for bone fractures, fusions, osteotomies and non-unions in the ankle, foot, hand, wrist, clavicle, scapula, olecranon, humerus, radius, ulna, tibia, calcaneus, pelvis, acetabulum, metacarpals, metatarsals, femur and fibula. When used with a plate, the screws may be used with the Arthrex Low Profile Plate, Small Fragment Plates, Fracture Plates, Distal Extremity Plates, Distal Radius Plates, Humeral Fracture Plates, Osteotomy Plates, and Ankle Fusion Plates.

VAL and Reinforced VAL Screws (3.5 mm solid)

The VAL screws (3.5 mm solid) are intended to be used as stand-alone bone screws, or in a plate-screw system for internal bone fixation for bone fractures, fusions, osteotomies and non-unions in the ankle, foot, hand, wrist, clavicle, scapula, olecranon, humerus, radius, ulna, tibia, calcaneus, pelvis, acetabulum, metacarpals, metatarsals, femur and fibula. When used with a plate, the screws may be used with the Arthrex Low Profile Plate, Small Fragment Plates, Fracture Plates, Distal Extremity Plates, Distal Radius Plates, Humeral Fracture Plates, Osteotomy Plates, and Ankle Fusion Plates.

Arthrex Low Profile Screws

The Arthrex Low Profile Screws (3.5mm and larger, solid) are intended to be used as stand-alone bone screws, or in a plate-screw system for internal bone fixation for bone fractures, fusions, osteotomies and nonunions in the ankle, foot, hand, wrist, clavicle, scapula, olecranon, humerus, radius, ulna, tibia, calcaneus, femur and fibula. When used with a

plate, the screws may be used with the Arthrex Low Profile, Small Fragment Plates, Fracture Plates, Distal Extremity Plates, Humeral Fracture Plates and Osteotomy Plates.

Arthrex Cortical Screws

The Arthrex Mini Fragment System is indicated for fracture fixation, reconstruction, replantation, stabilization, reduction, fusions, osteotomies, malunions, and nonunions of small bones and small bone fragments including normal and osteopenic bones in adult and adolescent (12-21 years) patients. The system is also indicated for non-load bearing stabilization and reduction of bone fragments in long bones.

Material Specifications

The Variable Angle Locking (VAL), Arthrex Low Profile and Cortical Screws are manufactured from titanium or stainless steel alloy.

Screws that are manufactured from titanium alloy (ASTM F136) contain:

- Titanium, (balance)
- Aluminum, (5.5 - 6.5%)
- Vanadium, (3.5 - 4.5%)
- Iron, (0.25% max)
- Oxygen, (0.13% max)
- *Other materials may be present at trace levels.

Screws that are manufactured from Stainless Steel, 316L (ASTM F 138) contain:

- Iron, (balance)
- Chromium, (17.0 - 19.0%)
- Nickel, (13.0 - 15.0%)
- Molybdenum, (2.25 - 3.00%)
- Manganese, (2.0%)
- Silicon, (1.0%)
- *Other materials may be present at trace levels.

Postoperative Care

Postoperative management is patient-specific and dependent on your doctor's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes. Please be aware that surgery and recovery protocol may vary for each individual and any questions pertaining to the surgical procedure or postoperative protocol should be discussed with your surgeon.

Please call your doctor if:

- › You experience loss of function/range of motion
- › You develop a fever greater than 38 °C (100.4 °F)
- › Drainage continues from the site of your incision
- › Your surgical site becomes more swollen, tender, and painful, with increased difficulty performing your exercises.

If you have difficulty breathing or develop severe pain or chest pain, call 911 or report immediately to your local emergency room.



MRI Safety Information

MRI, or Magnetic Resonance Imaging, is an imaging technique utilizing a strong magnetic field to produce detailed anatomical images. This section details the information that you should be aware of when receiving an MRI scan.

1. MR (Magnetic Resonance) Conditional: Standalone Screws



MRI (Magnetic Resonance Imaging) Safety Information

A person with Arthrex Implants may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Family	Arthrex Standalone Screw Device Family
Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR (Specific Absorption Rate)	2 W/kg
Maximum Head SAR	3.2 W/kg
Scan Regions	The edge of the device should be positioned at least 35 cm away from the isocenter.
Scan Duration	2 W/kg whole-body average SAR for 60 minutes of continuous RF.
MR Image Artifact	The presence of this implant may produce an image artifact.

Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.

If information about a specific parameter is not included, there are no conditions associated with that parameter.



A person with a screw implant can safely undergo an MR exam only under very specific conditions. Scanning under different conditions may result in severe injury. Full MRI safety information is available in the MRI Safety Information section of this patient information leaflet, Directions for Use (<https://edfu.arthrex.com>) or by calling Arthrex customer service at ☎ +1 800 934-4404.

2. MR (Magnetic Resonance) Conditional: Screws with Plates used in Foot and Ankle region



MRI (Magnetic Resonance Imaging) Safety Information

A person with Arthrex Implants may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Screws with Plates used in Foot and Ankle region
Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Maximum Whole-Body SAR (Specific Absorption Rate) when imaging landmark is <35 cm from the implant device	1 W/kg with a scan time restriction of 10 minutes, followed by rest of 20 minutes for a total scan time of 60 minutes (three 10-minute scans)*
Maximum Whole-Body SAR when imaging landmark is ≥ 35 cm from the implant device	2 W/kg with 60 minutes of continuous scanning
Maximum Head SAR	3.2 W/kg**
MR Image Artifact	The presence of this implant may produce an image artifact.

Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.

If information about a specific parameter is not included, there are no conditions associated with that parameter.

*Actual scanning time (continuous RF exposure) is still less than 60-minutes.

**Device is not located near the head region. Therefore, head SAR region is not applicable and can be labeled at 3.2 W/kg without any safety concern.

3. MR (Magnetic Resonance) Conditional: Screws with Plates used in Arm and Elbow region



MRI (Magnetic Resonance Imaging) Safety Information

A person with Arthrex Implants may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Screws with Plates used in Arm and Elbow region
Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Maximum Whole-Body SAR (Specific Absorption Rate)	2 W/kg
Maximum Head SAR	N/A
Scan Duration	Under the defined scan conditions, the Arthrex elbow plates can be scanned continuously for 15 minutes. Following a 15-minute cooling time, the sequence can be repeated twice within 60 minutes.
MR Image Artifact	The presence of this implant may produce an image artifact.

Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.

If information about a specific parameter is not included, there are no conditions associated with that parameter.

4. MR (Magnetic Resonance) Conditional: Screws with Plates used in Hand, Wrist and Humerus region



MRI (Magnetic Resonance Imaging) Safety Information

A person with Arthrex Implants may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Family	Screws with Plates used in Hand, Wrist and Humerus region
Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR (Specific Absorption Rate)	1 W/kg* (Normal Operating Mode)
Maximum Head SAR	N/A
RF Conditions	Under the scan condition defined above, the patients can be scanned continuously for 15 minutes with a 5-minute wait time. The sequence can be repeated three times within 60 minutes.
MR Image Artifact	The presence of this implant may produce an image artifact.

Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.

If information about a specific parameter is not included, there are no conditions associated with that parameter.

5. MR (Magnetic Resonance) Conditional: Screws with Plates used in Clavicle region



MRI (Magnetic Resonance Imaging) Safety Information

A person with the Arthrex Clavicle Plating system may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Screws with Plates used in Clavicle region
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Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR (Specific Absorption Rate)	2 W/kg (Normal Operating Mode)
Maximum Head SAR	N/A
Scan Duration	Under the scan conditions defined, the Arthrex Clavicle Plates can be scanned continuously for 60 minutes.
MR Image Artifact	The presence of this implant may produce an image artifact.
Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.	
If information about a specific parameter is not included, there are no conditions associated with that parameter.	



A person with a screw implant can safely undergo an MR exam only under very specific conditions. Scanning under different conditions may result in severe injury. Full MRI safety information is available in the MRI Safety Information section of this patient information leaflet, Directions for Use (<https://edfu.arthrex.com>) or by calling Arthrex customer service at ☎ +1 800 934-4404.

6. MR (Magnetic Resonance) Conditional: Screws with Arthrex Variable Angle (VA) Proximal Tibia Plating System



MRI (Magnetic Resonance Imaging) Safety Information

A person with the Arthrex Implants may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.

Device Name	Screws used with the Arthrex Variable Angle (VA) Proximal Tibia Plating System
Static Magnetic Field Strength (B ₀)	1.5 Tesla (T) or 3.0 T
Maximum Spatial Field Gradient	30 T/m or 3000 gauss/cm
RF (Radio Frequency) Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR (Specific Absorption Rate) when imaging landmark is ≤ 35 cm from the implant device	For 1.5 T: 2 W/kg with 60 minutes of continuous scanning For 3 T: 1 W/kg with 30 minutes of continuous scanning, followed by a rest period of 15 minutes. This scan-rest sequence may be repeated once.
Maximum Whole-Body SAR when imaging landmark is ≥ 35 cm from the implant device	2 W/kg with 60 minutes of continuous scanning
Maximum Head SAR	3.2 W/kg*
MR Image Artifact	The presence of this implant may produce an image artifact.

Patients who have other MR Conditional devices can be scanned as long as all the MR Conditional scan parameters for each of the devices are met. Do not conduct an MRI scan if any conditions for safe scanning for any device cannot be met.

If information about a specific parameter is not included, there are no conditions associated with that parameter.

*Device is not located near the head region. Therefore, head SAR region is not applicable and can be labeled at 3.2 W/kg without any safety concern.



A person with a screw implant can safely undergo an MR exam only under very specific conditions. Scanning under different conditions may result in severe injury. Full MRI safety information is available in the MRI Safety Information section of this patient information leaflet, Directions for Use (<https://edfu.arthrex.com>) or by calling Arthrex customer service at ☎ +1 800 934-4404.

Implant Models

Variable Angle Locking (VAL) Screws

Consult your VAL Screw Patient Implant Card (PIC) for information on the device type/model of the implant used in your procedure.

Table 1. VAL Screw, 2.7 mm, Stainless Steel (SS) series

Item Number	Product Description
AR-8827V-08	VAL Screw, SS, 2.7 x 8 mm
AR-8827V-08S	VAL Screw, SS, 2.7 x 8 mm, Strl
AR-8827V-09	VAL Screw, SS, 2.7 x 9 mm
AR-8827V-09S	VAL Screw, SS, 2.7 x 9 mm, Strl
AR-8827V-10	VAL Screw, SS, 2.7 x 10 mm
AR-8827V-10S	VAL Screw, SS, 2.7 x 10 mm, Strl
AR-8827V-11	VAL Screw, SS, 2.7 x 11 mm
AR-8827V-11S	VAL Screw, SS, 2.7 x 11 mm, Strl
AR-8827V-12	VAL Screw, SS, 2.7 x 12 mm
AR-8827V-12S	VAL Screw, SS, 2.7 x 12 mm, Strl
AR-8827V-13	VAL Screw, SS, 2.7 x 13 mm
AR-8827V-13S	VAL Screw, SS, 2.7 x 13 mm, Strl
AR-8827V-14	VAL Screw, SS, 2.7 x 14 mm
AR-8827V-14S	VAL Screw, SS, 2.7 x 14 mm, Strl
AR-8827V-15	VAL Screw, SS, 2.7 x 15 mm
AR-8827V-15S	VAL Screw, SS, 2.7 x 15 mm, Strl
AR-8827V-16	VAL Screw, SS, 2.7 x 16 mm
AR-8827V-16S	VAL Screw, SS, 2.7 x 16 mm, Strl
AR-8827V-18	VAL Screw, SS, 2.7 x 18 mm
AR-8827V-18S	VAL Screw, SS, 2.7 x 18 mm, Strl
AR-8827V-20	VAL Screw, SS, 2.7 x 20 mm
AR-8827V-20S	VAL Screw, SS, 2.7 x 20 mm, Strl
AR-8827V-22	VAL Screw, SS, 2.7 x 22 mm
AR-8827V-22S	VAL Screw, SS, 2.7 x 22 mm, Strl
AR-8827V-24	VAL Screw, SS, 2.7 x 24 mm
AR-8827V-24S	VAL Screw, SS, 2.7 x 24 mm, Strl
AR-8827V-26	VAL Screw, SS, 2.7 x 26 mm
AR-8827V-26S	VAL Screw, SS, 2.7 x 26 mm, Strl
AR-8827V-28	VAL Screw, SS, 2.7 x 28 mm
AR-8827V-28S	VAL Screw, SS, 2.7 x 28 mm, Strl
AR-8827V-30	VAL Screw, SS, 2.7 x 30 mm
AR-8827V-30S	VAL Screw, SS, 2.7 x 30 mm, Strl
AR-8827V-32	VAL Screw, SS, 2.7 x 32 mm

Item Number	Product Description
AR-8827V-32S	VAL Screw, SS, 2.7 x 32 mm, Strl
AR-8827V-34	VAL Screw, SS, 2.7 x 34 mm
AR-8827V-34S	VAL Screw, SS, 2.7 x 34 mm, Strl
AR-8827V-36	VAL Screw, SS, 2.7 x 36 mm
AR-8827V-36S	VAL Screw, SS, 2.7 x 36 mm, Strl
AR-8827V-38	VAL Screw, SS, 2.7 x 38 mm
AR-8827V-38S	VAL Screw, SS, 2.7 x 38 mm, Strl
AR-8827V-40	VAL Screw, SS, 2.7 x 40 mm
AR-8827V-40S	VAL Screw, SS, 2.7 x 40 mm, Strl
AR-8827V-42	VAL Screw, SS, 2.7 x 42 mm
AR-8827V-42S	VAL Screw, SS, 2.7 x 42 mm, Strl
AR-8827V-44	VAL Screw, SS, 2.7 x 44 mm
AR-8827V-44S	VAL Screw, SS, 2.7 x 44 mm, Strl
AR-8827V-45	VAL Screw, SS, 2.7 x 45 mm
AR-8827V-45S	VAL Screw, SS, 2.7 x 45 mm, Strl
AR-8827V-46	VAL Screw, SS, 2.7 x 46 mm
AR-8827V-46S	VAL Screw, SS, 2.7 x 46 mm, Strl
AR-8827V-48	VAL Screw, SS, 2.7 x 48 mm
AR-8827V-48S	VAL Screw, SS, 2.7 x 48 mm, Strl
AR-8827V-50	VAL Screw, SS, 2.7 x 50 mm
AR-8827V-50S	VAL Screw, SS, 2.7 x 50 mm, Strl
AR-8827V-52	VAL Screw, SS, 2.7 x 52 mm
AR-8827V-52S	VAL Screw, SS, 2.7 x 52 mm, Strl
AR-8827V-54	VAL Screw, SS, 2.7 x 54 mm
AR-8827V-54S	VAL Screw, SS, 2.7 x 54 mm, Strl
AR-8827V-55	VAL Screw, SS, 2.7 x 55 mm
AR-8827V-55S	VAL Screw, SS, 2.7 x 55 mm, Strl
AR-8827V-56	VAL Screw, SS, 2.7 x 56 mm
AR-8827V-56S	VAL Screw, SS, 2.7 x 56 mm, Strl
AR-8827V-58	VAL Screw, SS, 2.7 x 58 mm
AR-8827V-58S	VAL Screw, SS, 2.7 x 58 mm, Strl
AR-8827V-60	VAL Screw, SS, 2.7 x 60 mm
AR-8827V-60S	VAL Screw, SS, 2.7 x 60 mm, Strl
AR-8827V-65	VAL Screw, SS, 2.7 x 65 mm
AR-8827V-65S	VAL Screw, SS, 2.7 x 65 mm, Strl
AR-8827V-70	VAL Screw, SS, 2.7 x 70 mm
AR-8827V-70S	VAL Screw, SS, 2.7 x 70 mm, Strl
AR-8827V-75	VAL Screw, SS, 2.7 x 75 mm
AR-8827V-75S	VAL Screw, SS, 2.7 x 75 mm, Strl
AR-8827V-80	VAL Screw, SS, 2.7 x 80 mm

Item Number	Product Description
AR-8827V-80S	VAL Screw, SS, 2.7 x 80 mm, Strl

Table 2. VAL Screw 3.5 mm, Stainless Steel (SS) series

Item Number	Product Description
AR-8835V-10	VAL Screw, SS, 3.5 x 10 mm
AR-8835V-10S	VAL Screw, SS, 3.5 x 10 mm, Strl
AR-8835V-12	VAL Screw, SS, 3.5 x 12 mm
AR-8835V-12S	VAL Screw, SS, 3.5 x 12 mm, Strl
AR-8835V-14	VAL Screw, SS, 3.5 x 14 mm
AR-8835V-14S	VAL Screw, SS, 3.5 x 14 mm, Strl
AR-8835V-16	VAL Screw, SS, 3.5 x 16 mm
AR-8835V-16S	VAL Screw, SS, 3.5 x 16 mm, Strl
AR-8835V-18	VAL Screw, SS, 3.5 x 18 mm
AR-8835V-18S	VAL Screw, SS, 3.5 x 18 mm, Strl
AR-8835V-20	VAL Screw, SS, 3.5 x 20 mm
AR-8835V-20S	VAL Screw, SS, 3.5 x 20 mm, Strl
AR-8835V-22	VAL Screw, SS, 3.5 x 22 mm
AR-8835V-22S	VAL Screw, SS, 3.5 x 22 mm, Strl
AR-8835V-24	VAL Screw, SS, 3.5 x 24 mm
AR-8835V-24S	VAL Screw, SS, 3.5 x 24 mm, Strl
AR-8835V-26	VAL Screw, SS, 3.5 x 26 mm
AR-8835V-26S	VAL Screw, SS, 3.5 x 26 mm, Strl
AR-8835V-28	VAL Screw, SS, 3.5 x 28 mm
AR-8835V-28S	VAL Screw, SS, 3.5 x 28 mm, Strl
AR-8835V-30	VAL Screw, SS, 3.5 x 30 mm
AR-8835V-30S	VAL Screw, SS, 3.5 x 30 mm, Strl
AR-8835V-32	VAL Screw, SS, 3.5 x 32 mm
AR-8835V-32S	VAL Screw, SS, 3.5 x 32 mm, Strl
AR-8835V-34	VAL Screw, SS, 3.5 x 34 mm
AR-8835V-34S	VAL Screw, SS, 3.5 x 34 mm, Strl
AR-8835V-36	VAL Screw, SS, 3.5 x 36 mm
AR-8835V-36S	VAL Screw, SS, 3.5 x 36 mm, Strl
AR-8835V-38	VAL Screw, SS, 3.5 x 38 mm
AR-8835V-38S	VAL Screw, SS, 3.5 x 38 mm, Strl
AR-8835V-40	VAL Screw, SS, 3.5 x 40 mm
AR-8835V-40S	VAL Screw, SS, 3.5 x 40 mm, Strl
AR-8835V-42	VAL Screw, SS, 3.5 x 42 mm
AR-8835V-42S	VAL Screw, SS, 3.5 x 42 mm, Strl
AR-8835V-44	VAL Screw, SS, 3.5 x 44 mm
AR-8835V-44S	VAL Screw, SS, 3.5 x 44 mm, Strl
AR-8835V-45	VAL Screw, SS, 3.5 x 45 mm

Item Number	Product Description
AR-8835V-45S	VAL Screw, SS, 3.5 x 45 mm, Strl
AR-8835V-46	VAL Screw, SS, 3.5 x 46 mm
AR-8835V-46S	VAL Screw, SS, 3.5 x 46 mm, Strl
AR-8835V-48	VAL Screw, SS, 3.5 x 48 mm
AR-8835V-48S	VAL Screw, SS, 3.5 x 48 mm, Strl
AR-8835V-50	VAL Screw, SS, 3.5 x 50 mm
AR-8835V-50S	VAL Screw, SS, 3.5 x 50 mm, Strl
AR-8835V-52	VAL Screw, SS, 3.5 x 52 mm
AR-8835V-52S	VAL Screw, SS, 3.5 x 52 mm, Strl
AR-8835V-54	VAL Screw, SS, 3.5 x 54 mm
AR-8835V-54S	VAL Screw, SS, 3.5 x 54 mm, Strl
AR-8835V-55	VAL Screw, SS, 3.5 x 55 mm
AR-8835V-55S	VAL Screw, SS, 3.5 x 55 mm, Strl
AR-8835V-56	VAL Screw, SS, 3.5 x 56 mm
AR-8835V-56S	VAL Screw, SS, 3.5 x 56 mm, Strl
AR-8835V-58	VAL Screw, SS, 3.5 x 58 mm
AR-8835V-58S	VAL Screw, SS, 3.5 x 58 mm, Strl
AR-8835V-60	VAL Screw, SS, 3.5 x 60 mm
AR-8835V-60S	VAL Screw, SS, 3.5 x 60 mm, Strl
AR-8835V-62	VAL Screw, SS, 3.5 x 62 mm
AR-8835V-62S	VAL Screw, SS, 3.5 x 62 mm, Strl
AR-8835V-64	VAL Screw, SS, 3.5 x 64 mm
AR-8835V-64S	VAL Screw, SS, 3.5 x 64 mm, Strl
AR-8835V-65	VAL Screw, SS, 3.5 x 65 mm
AR-8835V-65S	VAL Screw, SS, 3.5 x 65 mm, Strl
AR-8835V-66	VAL Screw, SS, 3.5 x 66 mm
AR-8835V-66S	VAL Screw, SS, 3.5 x 66 mm, Strl
AR-8835V-68	VAL Screw, SS, 3.5 x 68 mm
AR-8835V-68S	VAL Screw, SS, 3.5 x 68 mm, Strl
AR-8835V-70	VAL Screw, SS, 3.5 x 70 mm
AR-8835V-70S	VAL Screw, SS, 3.5 x 70 mm, Strl
AR-8835V-72	VAL Screw, SS, 3.5 x 72 mm
AR-8835V-72S	VAL Screw, SS, 3.5 x 72 mm, Strl
AR-8835V-74	VAL Screw, SS, 3.5 x 74 mm
AR-8835V-74S	VAL Screw, SS, 3.5 x 74 mm, Strl
AR-8835V-75	VAL Screw, SS, 3.5 x 75 mm
AR-8835V-75S	VAL Screw, SS, 3.5 x 75 mm, Strl
AR-8835V-76	VAL Screw, SS, 3.5 x 76 mm
AR-8835V-76S	VAL Screw, SS, 3.5 x 76 mm, Strl
AR-8835V-78	VAL Screw, SS, 3.5 x 78 mm

Item Number	Product Description
AR-8835V-78S	VAL Screw, SS, 3.5 x 78 mm, Strl
AR-8835V-80	VAL Screw, SS, 3.5 x 80 mm
AR-8835V-80S	VAL Screw, SS, 3.5 x 80 mm, Strl
AR-8835V-85	VAL Screw, SS, 3.5 x 85 mm
AR-8835V-85S	VAL Screw, SS, 3.5 x 85 mm, Strl
AR-8835V-90	VAL Screw, SS, 3.5 x 90 mm
AR-8835V-90S	VAL Screw, SS, 3.5 x 90 mm, Strl
AR-8835V-95	VAL Screw, SS, 3.5 x 95 mm
AR-8835V-95S	VAL Screw, SS, 3.5 x 95 mm, Strl
AR-8835V-100	VAL Screw, SS, 3.5 x 100 mm
AR-8835V-100S	VAL Screw, SS, 3.5 x 100 mm, Strl
AR-8835V-105	VAL Screw, SS, 3.5 x 105 mm
AR-8835V-105S	VAL Screw, SS, 3.5 x 105 mm, Strl
AR-8835V-110	VAL Screw, SS, 3.5 x 110 mm
AR-8835V-110S	VAL Screw, SS, 3.5 x 110 mm, Strl

Table 3. LP VAL Screw, 3.0 mm, Hybrid, Titanium (Ti) series

Part Number	Product Description
AR-8933HV-10	Low Profile VA Locking Screw, 3.0 x 10 mm, Hybrid
AR-8933HV-10S	Low Profile VA Locking Screw, 3.0 x 10 mm, Hybrid, Strl
AR-8933HV-12	Low Profile VA Locking Screw, 3.0 x 12 mm, Hybrid
AR-8933HV-12S	Low Profile VA Locking Screw, 3.0 x 12 mm, Hybrid, Strl
AR-8933HV-14	Low Profile VA Locking Screw, 3.0 x 14 mm, Hybrid
AR-8933HV-14S	Low Profile VA Locking Screw, 3.0 x 14 mm, Hybrid, Strl
AR-8933HV-16	Low Profile VA Locking Screw, 3.0 x 16 mm, Hybrid
AR-8933HV-16S	Low Profile VA Locking Screw, 3.0 x 16 mm, Hybrid, Strl
AR-8933HV-18	Low Profile VA Locking Screw, 3.0 x 18 mm, Hybrid
AR-8933HV-18S	Low Profile VA Locking Screw, 3.0 x 18 mm, Hybrid, Strl
AR-8933HV-20	Low Profile VA Locking Screw, 3.0 x 20 mm, Hybrid
AR-8933HV-20S	Low Profile VA Locking Screw, 3.0 x 20 mm, Hybrid, Strl
AR-8933HV-22	Low Profile VA Locking Screw, 3.0 x 22 mm, Hybrid
AR-8933HV-22S	Low Profile VA Locking Screw, 3.0 x 22 mm, Hybrid, Strl
AR-8933HV-24	Low Profile VA Locking, Screw 3.0 x 24 mm, Hybrid
AR-8933HV-24S	Low Profile VA Locking, Screw 3.0 x 24 mm, Hybrid, Strl
AR-8933HV-26	Low Profile VA Locking Screw, 3.0 x 26 mm, Hybrid
AR-8933HV-26S	Low Profile VA Locking Screw, 3.0 x 26 mm, Hybrid, Strl
AR-8933HV-28	Low Profile VA Locking Screw, 3.0 x 28 mm, Hybrid
AR-8933HV-28S	Low Profile VA Locking Screw, 3.0 x 28 mm, Hybrid, Strl
AR-8933HV-30	Low Profile VA Locking Screw, 3.0 x 30 mm, Hybrid
AR-8933HV-30S	Low Profile VA Locking Screw, 3.0 x 30 mm, Hybrid, Strl
AR-8933HV-32	Low Profile VA Locking Screw, 3.0 x 32 mm, Hybrid

Part Number	Product Description
AR-8933HV-32S	Low Profile VA Locking Screw, 3.0 x 32 mm, Hybrid, Strl
AR-8933HV-34	Low Profile VA Locking Screw, 3.0 x 34 mm, Hybrid
AR-8933HV-34S	Low Profile VA Locking Screw, 3.0 x 34 mm, Hybrid, Strl
AR-8933HV-36	Low Profile VA Locking Screw, 3.0 x 36 mm, Hybrid
AR-8933HV-36S	Low Profile VA Locking Screw, 3.0 x 36 mm, Hybrid, Strl
AR-8933HV-38	Low Profile VA Locking Screw, 3.0 x 38 mm, Hybrid
AR-8933HV-38S	Low Profile VA Locking Screw, 3.0 x 38 mm, Hybrid, Strl
AR-8933HV-40	Low Profile VA Locking Screw, 3.0 x 40 mm, Hybrid
AR-8933HV-40S	Low Profile VA Locking Screw, 3.0 x 40 mm, Hybrid, Strl
AR-8933HV-42	Low Profile VA Locking Screw, 3.0 x 42 mm, Hybrid
AR-8933HV-42S	Low Profile VA Locking Screw, 3.0 x 42 mm, Hybrid, Strl
AR-8933HV-44	Low Profile VA Locking Screw, 3.0 x 44 mm, Hybrid
AR-8933HV-44S	Low Profile VA Locking Screw, 3.0 x 44 mm, Hybrid, Strl
AR-8933HV-46	Low Profile VA Locking Screw, 3.0 x 46 mm, Hybrid
AR-8933HV-46S	Low Profile VA Locking Screw, 3.0 x 46 mm, Hybrid, Strl
AR-8933HV-48	Low Profile VA Locking Screw, 3.0 x 48 mm, Hybrid
AR-8933HV-48S	Low Profile VA Locking Screw, 3.0 x 48 mm, Hybrid, Strl
AR-8933HV-50	Low Profile VA Locking Screw, 3.0 x 50 mm, Hybrid
AR-8933HV-50S	Low Profile VA Locking Screw, 3.0 x 50 mm, Hybrid, Strl
AR-8933HV-52	Low Profile VA Locking Screw, 3.0 x 52 mm, Hybrid
AR-8933HV-52S	Low Profile VA Locking Screw, 3.0 x 52 mm, Hybrid, Strl
AR-8933HV-54	Low Profile VA Locking Screw, 3.0 x 54 mm, Hybrid
AR-8933HV-54S	Low Profile VA Locking Screw, 3.0 x 54 mm, Hybrid, Strl
AR-8933HV-56	Low Profile VA Locking Screw, 3.0 x 56 mm, Hybrid
AR-8933HV-56S	Low Profile VA Locking Screw, 3.0 x 56 mm, Hybrid, Strl
AR-8933HV-58	Low Profile VA Locking Screw, 3.0 x 58 mm, Hybrid
AR-8933HV-58S	Low Profile VA Locking Screw, 3.0 x 58 mm, Hybrid, Strl
AR-8933HV-60	Low Profile VA Locking Screw, 3.0 x 60 mm, Hybrid
AR-8933HV-60S	Low Profile VA Locking Screw, 3.0 x 60 mm, Hybrid, Strl
AR-8933HV-65	Low Profile VA Locking Screw, 3.0 x 65 mm, Hybrid
AR-8933HV-65S	Low Profile VA Locking Screw, 3.0 x 65 mm, Hybrid, Strl
AR-8933HV-70	Low Profile VA Locking Screw, 3.0 x 70 mm, Hybrid
AR-8933HV-70S	Low Profile VA Locking Screw, 3.0 x 70 mm, Hybrid, Strl
AR-8933HV-75	Low Profile VA Locking Screw, 3.0 x 75 mm, Hybrid
AR-8933HV-75S	Low Profile VA Locking Screw, 3.0 x 75 mm, Hybrid, Strl
AR-8933HV-80	Low Profile VA Locking Screw, 3.0 x 80 mm, Hybrid
AR-8933HV-80S	Low Profile VA Locking Screw, 3.0 x 80 mm, Hybrid, Strl

Table 4. VAL Screw, 3.5 mm, Reinforced, Titanium (Ti) series

Part Number	Product Description
AR-8935RV-10	VAL Screw, Ti, 3.5 x 10, Reinforced

Part Number	Product Description
AR-8935RV-10S	VAL Screw, Ti, 3.5 x 10, Reinforced, Strl
AR-8935RV-12	VAL Screw, Ti, 3.5 x 12, Reinforced
AR-8935RV-12S	VAL Screw, Ti, 3.5 x 12, Reinforced, Strl
AR-8935RV-14	VAL Screw, Ti, 3.5 x 14, Reinforced
AR-8935RV-14S	VAL Screw, Ti, 3.5 x 14, Reinforced, Strl
AR-8935RV-16	VAL Screw, Ti, 3.5 x 16, Reinforced
AR-8935RV-16S	VAL Screw, Ti, 3.5 x 16, Reinforced, Strl
AR-8935RV-18	VAL Screw, Ti, 3.5 x 18, Reinforced
AR-8935RV-18S	VAL Screw, Ti, 3.5 x 18, Reinforced, Strl
AR-8935RV-20	VAL Screw, Ti, 3.5 x 20, Reinforced
AR-8935RV-20S	VAL Screw, Ti, 3.5 x 20, Reinforced, Strl
AR-8935RV-22	VAL Screw, Ti, 3.5 x 22, Reinforced
AR-8935RV-22S	VAL Screw, Ti, 3.5 x 22, Reinforced, Strl
AR-8935RV-24	VAL Screw, Ti, 3.5 x 24, Reinforced
AR-8935RV-24S	VAL Screw, Ti, 3.5 x 24, Reinforced, Strl
AR-8935RV-26	VAL Screw, Ti, 3.5 x 26, Reinforced
AR-8935RV-26S	VAL Screw, Ti, 3.5 x 26, Reinforced, Strl
AR-8935RV-28	VAL Screw, Ti, 3.5 x 28, Reinforced
AR-8935RV-28S	VAL Screw, Ti, 3.5 x 28, Reinforced, Strl
AR-8935RV-30	VAL Screw, Ti, 3.5 x 30, Reinforced
AR-8935RV-30S	VAL Screw, Ti, 3.5 x 30, Reinforced, Strl
AR-8935RV-32	VAL Screw, Ti, 3.5 x 32, Reinforced
AR-8935RV-32S	VAL Screw, Ti, 3.5 x 32, Reinforced, Strl
AR-8935RV-34	VAL Screw, Ti, 3.5 x 34, Reinforced
AR-8935RV-34S	VAL Screw, Ti, 3.5 x 34, Reinforced, Strl
AR-8935RV-36	VAL Screw, Ti, 3.5 x 36, Reinforced
AR-8935RV-36S	VAL Screw, Ti, 3.5 x 36, Reinforced, Strl
AR-8935RV-38	VAL Screw, Ti, 3.5 x 38, Reinforced
AR-8935RV-38S	VAL Screw, Ti, 3.5 x 38, Reinforced, Strl
AR-8935RV-40	VAL Screw, Ti, 3.5 x 40, Reinforced
AR-8935RV-40S	VAL Screw, Ti, 3.5 x 40, Reinforced, Strl
AR-8935RV-42	VAL Screw, Ti, 3.5 x 42, Reinforced
AR-8935RV-42S	VAL Screw, Ti, 3.5 x 42, Reinforced, Strl
AR-8935RV-44	VAL Screw, Ti, 3.5 x 44, Reinforced
AR-8935RV-44S	VAL Screw, Ti, 3.5 x 44, Reinforced, Strl
AR-8935RV-45	VAL Screw, Ti, 3.5 x 45, Reinforced
AR-8935RV-45S	VAL Screw, Ti, 3.5 x 45, Reinforced, Strl
AR-8935RV-46	VAL Screw, Ti, 3.5 x 46, Reinforced
AR-8935RV-46S	VAL Screw, Ti, 3.5 x 46, Reinforced, Strl
AR-8935RV-48	VAL Screw, Ti, 3.5 x 48, Reinforced

Part Number	Product Description
AR-8935RV-48S	VAL Screw, Ti, 3.5 x 48, Reinforced, Strl
AR-8935RV-50	VAL Screw, Ti, 3.5 x 50, Reinforced
AR-8935RV-50S	VAL Screw, Ti, 3.5 x 50, Reinforced, Strl
AR-8935RV-52	VAL Screw, Ti, 3.5 x 52, Reinforced
AR-8935RV-52S	VAL Screw, Ti, 3.5 x 52, Reinforced, Strl
AR-8935RV-54	VAL Screw, Ti, 3.5 x 54, Reinforced
AR-8935RV-54S	VAL Screw, Ti, 3.5 x 54, Reinforced, Strl
AR-8935RV-55	VAL Screw, Ti, 3.5 x 55, Reinforced
AR-8935RV-55S	VAL Screw, Ti, 3.5 x 55, Reinforced, Strl
AR-8935RV-56	VAL Screw, Ti, 3.5 x 56, Reinforced
AR-8935RV-56S	VAL Screw, Ti, 3.5 x 56, Reinforced, Strl
AR-8935RV-58	VAL Screw, Ti, 3.5 x 58, Reinforced
AR-8935RV-58S	VAL Screw, Ti, 3.5 x 58, Reinforced, Strl
AR-8935RV-60	VAL Screw, Ti, 3.5 x 60, Reinforced
AR-8935RV-60S	VAL Screw, Ti, 3.5 x 60, Reinforced, Strl
AR-8935RV-62	VAL Screw, Ti, 3.5 x 62, Reinforced
AR-8935RV-62S	VAL Screw, Ti, 3.5 x 62, Reinforced, Strl
AR-8935RV-64	VAL Screw, Ti, 3.5 x 64, Reinforced
AR-8935RV-64S	VAL Screw, Ti, 3.5 x 64, Reinforced, Strl
AR-8935RV-65	VAL Screw, Ti, 3.5 x 65, Reinforced
AR-8935RV-65S	VAL Screw, Ti, 3.5 x 65, Reinforced, Strl
AR-8935RV-66	VAL Screw, Ti, 3.5 x 66, Reinforced
AR-8935RV-66S	VAL Screw, Ti, 3.5 x 66, Reinforced, Strl
AR-8935RV-68	VAL Screw, Ti, 3.5 x 68, Reinforced
AR-8935RV-68S	VAL Screw, Ti, 3.5 x 68, Reinforced, Strl
AR-8935RV-70	VAL Screw, Ti, 3.5 x 70, Reinforced
AR-8935RV-70S	VAL Screw, Ti, 3.5 x 70, Reinforced, Strl
AR-8935RV-72	VAL Screw, Ti, 3.5 x 72, Reinforced
AR-8935RV-72S	VAL Screw, Ti, 3.5 x 72, Reinforced, Strl
AR-8935RV-74	VAL Screw, Ti, 3.5 x 74, Reinforced
AR-8935RV-74S	VAL Screw, Ti, 3.5 x 74, Reinforced, Strl
AR-8935RV-75	VAL Screw, Ti, 3.5 x 75, Reinforced
AR-8935RV-75S	VAL Screw, Ti, 3.5 x 75, Reinforced, Strl
AR-8935RV-76	VAL Screw, Ti, 3.5 x 76, Reinforced
AR-8935RV-76S	VAL Screw, Ti, 3.5 x 76, Reinforced, Strl
AR-8935RV-78	VAL Screw, Ti, 3.5 x 78, Reinforced
AR-8935RV-78S	VAL Screw, Ti, 3.5 x 78, Reinforced, Strl
AR-8935RV-80	VAL Screw, Ti, 3.5 x 80, Reinforced
AR-8935RV-80S	VAL Screw, Ti, 3.5 x 80, Reinforced, Strl
AR-8935RV-85	VAL Screw, Ti, 3.5 x 85, Reinforced

Part Number	Product Description
AR-8935RV-85S	VAL Screw, Ti, 3.5 x 85, Reinforced, Strl
AR-8935RV-90	VAL Screw, Ti, 3.5 x 90, Reinforced
AR-8935RV-90S	VAL Screw, Ti, 3.5 x 90, Reinforced, Strl
AR-8935RV-95	VAL Screw, Ti, 3.5 x 95, Reinforced
AR-8935RV-95S	VAL Screw, Ti, 3.5 x 95, Reinforced, Strl
AR-8935RV-100	VAL Screw, Ti, 3.5 x 100, Reinforced
AR-8935RV-100S	VAL Screw, Ti, 3.5 x 100, Reinforced, Strl
AR-8935RV-105	VAL Screw, Ti, 3.5 x 105, Reinforced
AR-8935RV-105S	VAL Screw, Ti, 3.5 x 105, Reinforced, Strl
AR-8935RV-110	VAL Screw, Ti, 3.5 x 110, Reinforced
AR-8935RV-110S	VAL Screw, Ti, 3.5 x 110, Reinforced, Strl

Table 5. VAL Screw, 3.5 mm, Titanium (Ti) series

Part Number	Product Description
AR-8935V-10	VAL Screw, Ti, 3.5 x 10 mm
AR-8935V-10S	VAL Screw, Ti, 3.5 x 10 mm, Strl
AR-8935V-12	VAL Screw, Ti, 3.5 x 12 mm
AR-8935V-12S	VAL Screw, Ti, 3.5 x 12 mm, Strl
AR-8935V-14	VAL Screw, Ti, 3.5 x 14 mm
AR-8935V-14S	VAL Screw, Ti, 3.5 x 14 mm, Strl
AR-8935V-16	VAL Screw, Ti, 3.5 x 16 mm
AR-8935V-16S	VAL Screw, Ti, 3.5 x 16 mm, Strl
AR-8935V-18	VAL Screw, Ti, 3.5 x 18 mm
AR-8935V-18S	VAL Screw, Ti, 3.5 x 18 mm, Strl
AR-8935V-20	VAL Screw, Ti, 3.5 x 20 mm
AR-8935V-20S	VAL Screw, Ti, 3.5 x 20 mm, Strl
AR-8935V-22	VAL Screw, Ti, 3.5 x 22 mm
AR-8935V-22S	VAL Screw, Ti, 3.5 x 22 mm, Strl
AR-8935V-24	VAL Screw, Ti, 3.5 x 24 mm
AR-8935V-24S	VAL Screw, Ti, 3.5 x 24 mm, Strl
AR-8935V-26	VAL Screw, Ti, 3.5 x 26 mm
AR-8935V-26S	VAL Screw, Ti, 3.5 x 26 mm, Strl
AR-8935V-28	VAL Screw, Ti, 3.5 x 28 mm
AR-8935V-28S	VAL Screw, Ti, 3.5 x 28 mm, Strl
AR-8935V-30	VAL Screw, Ti, 3.5 x 30 mm
AR-8935V-30S	VAL Screw, Ti, 3.5 x 30 mm, Strl
AR-8935V-32	VAL Screw, Ti, 3.5 x 32 mm
AR-8935V-32S	VAL Screw, Ti, 3.5 x 32 mm, Strl
AR-8935V-34	VAL Screw, Ti, 3.5 x 34 mm
AR-8935V-34S	VAL Screw, Ti, 3.5 x 34 mm, Strl
AR-8935V-36	VAL Screw, Ti, 3.5 x 36 mm

Part Number	Product Description
AR-8935V-36S	VAL Screw, Ti, 3.5 x 36 mm, Strl
AR-8935V-38	VAL Screw, Ti, 3.5 x 38 mm
AR-8935V-38S	VAL Screw, Ti, 3.5 x 38 mm, Strl
AR-8935V-40	VAL Screw, Ti, 3.5 x 40 mm
AR-8935V-40S	VAL Screw, Ti, 3.5 x 40 mm, Strl
AR-8935V-42	VAL Screw, Ti, 3.5 x 42 mm
AR-8935V-42S	VAL Screw, Ti, 3.5 x 42 mm, Strl
AR-8935V-44	VAL Screw, Ti, 3.5 x 44 mm
AR-8935V-44S	VAL Screw, Ti, 3.5 x 44 mm, Strl
AR-8935V-45	VAL Screw, Ti, 3.5 x 45 mm
AR-8935V-45S	VAL Screw, Ti, 3.5 x 45 mm, Strl
AR-8935V-46	VAL Screw, Ti, 3.5 x 46 mm
AR-8935V-46S	VAL Screw, Ti, 3.5 x 46 mm, Strl
AR-8935V-48	VAL Screw, Ti, 3.5 x 48 mm
AR-8935V-48S	VAL Screw, Ti, 3.5 x 48 mm, Strl
AR-8935V-50	VAL Screw, Ti, 3.5 x 50 mm
AR-8935V-50S	VAL Screw, Ti, 3.5 x 50 mm, Strl
AR-8935V-52	VAL Screw, Ti, 3.5 x 52 mm
AR-8935V-52S	VAL Screw, Ti, 3.5 x 52 mm, Strl
AR-8935V-54	VAL Screw, Ti, 3.5 x 54 mm
AR-8935V-54S	VAL Screw, Ti, 3.5 x 54 mm, Strl
AR-8935V-55	VAL Screw, Ti, 3.5 x 55 mm
AR-8935V-55S	VAL Screw, Ti, 3.5 x 55 mm, Strl
AR-8935V-56	VAL Screw, Ti, 3.5 x 56 mm
AR-8935V-56S	VAL Screw, Ti, 3.5 x 56 mm, Strl
AR-8935V-58	VAL Screw, Ti, 3.5 x 58 mm
AR-8935V-58S	VAL Screw, Ti, 3.5 x 58 mm, Strl
AR-8935V-60	VAL Screw, Ti, 3.5 x 60 mm
AR-8935V-60S	VAL Screw, Ti, 3.5 x 60 mm, Strl
AR-8935V-62	VAL Screw, Ti, 3.5 x 62 mm
AR-8935V-62S	VAL Screw, Ti, 3.5 x 62 mm, Strl
AR-8935V-64	VAL Screw, Ti, 3.5 x 64 mm
AR-8935V-64S	VAL Screw, Ti, 3.5 x 64 mm, Strl
AR-8935V-65	VAL Screw, Ti, 3.5 x 65 mm
AR-8935V-65S	VAL Screw, Ti, 3.5 x 65 mm, Strl
AR-8935V-66	VAL Screw, Ti, 3.5 x 66 mm
AR-8935V-66S	VAL Screw, Ti, 3.5 x 66 mm, Strl
AR-8935V-68	VAL Screw, Ti, 3.5 x 68 mm
AR-8935V-68S	VAL Screw, Ti, 3.5 x 68 mm, Strl
AR-8935V-70	VAL Screw, Ti, 3.5 x 70 mm

Part Number	Product Description
AR-8935V-70S	VAL Screw, Ti, 3.5 x 70 mm, Strl
AR-8935V-72	VAL Screw, Ti, 3.5 x 72 mm
AR-8935V-72S	VAL Screw, Ti, 3.5 x 72 mm, Strl
AR-8935V-74	VAL Screw, Ti, 3.5 x 74 mm
AR-8935V-74S	VAL Screw, Ti, 3.5 x 74 mm, Strl
AR-8935V-75	VAL Screw, Ti, 3.5 x 75 mm
AR-8935V-75S	VAL Screw, Ti, 3.5 x 75 mm, Strl
AR-8935V-76	VAL Screw, Ti, 3.5 x 76 mm
AR-8935V-76S	VAL Screw, Ti, 3.5 x 76 mm, Strl
AR-8935V-78	VAL Screw, Ti, 3.5 x 78 mm
AR-8935V-78S	VAL Screw, Ti, 3.5 x 78 mm, Strl
AR-8935V-80	VAL Screw, Ti, 3.5 x 80 mm
AR-8935V-80S	VAL Screw, Ti, 3.5 x 80 mm, Strl
AR-8935V-85	VAL Screw, Ti, 3.5 x 85 mm
AR-8935V-85S	VAL Screw, Ti, 3.5 x 85 mm, Strl
AR-8935V-90	VAL Screw, Ti, 3.5 x 90 mm
AR-8935V-90S	VAL Screw, Ti, 3.5 x 90 mm, Strl
AR-8935V-95	VAL Screw, Ti, 3.5 x 95 mm
AR-8935V-95S	VAL Screw, Ti, 3.5 x 95mm, Strl
AR-8835V-100	VAL Screw, SS, 3.5 x 100 mm
AR-8835V-100S	VAL Screw, SS, 3.5 x 100 mm, Strl
AR-8835V-105	VAL Screw, SS, 3.5 x 105 mm
AR-8835V-105S	VAL Screw, SS, 3.5 x 105 mm, Strl
AR-8835V-110	VAL Screw, SS, 3.5 x 110 mm
AR-8835V-110S	VAL Screw, SS, 3.5 x 110 mm, Strl

Implant Models

Low Profile Screws

Consult your Low Profile Screw Patient Implant Card (PIC) for information on the device type/model of the implant used in your procedure.

Item Number	Product Description
AR-8935-10	Low Profile Screw, Ti, 3.5 mm x 10 mm
AR-8935-10S	Low Profile Screw, Ti, 3.5 x 10mm, Strl
AR-8935-11	Low Profile Screw, Ti, 3.5 mm x 11 mm
AR-8935-12	Low Profile Screw, Ti, 3.5 mm x 12 mm
AR-8935-12S	Low Profile Screw, Ti, 3.5 x 12mm, Strl
AR-8935-13	Low Profile Screw, Ti, 3.5 mm x 13 mm
AR-8935-14	Low Profile Screw, Ti, 3.5 mm x 14 mm
AR-8935-14S	Low Profile Screw, Ti, 3.5 x 14mm, Strl
AR-8935-16	Low Profile Screw, Ti, 3.5 mm x 16 mm
AR-8935-16S	Low Profile Screw, Ti, 3.5 x 16mm, Strl
AR-8935-18	Low Profile Screw, Ti, 3.5 mm x 18 mm
AR-8935-18S	Low Profile Screw, Ti, 3.5 x 18mm, Strl
AR-8935-20	Low Profile Screw, Ti, 3.5 mm x 20 mm
AR-8935-20S	Low Profile Screw, Ti, 3.5 x 20mm, Strl
AR-8935-22	Low Profile Screw, Ti, 3.5 mm x 22 mm
AR-8935-22S	Low Profile Screw, Ti, 3.5 x 22mm, Strl
AR-8935-24	Low Profile Screw, Ti, 3.5 mm x 24 mm
AR-8935-24S	Low Profile Screw, Ti, 3.5 x 24mm, Strl
AR-8935-26	Low Profile Screw, Ti, 3.5 mm x 26 mm
AR-8935-26S	Low Profile Screw, Ti, 3.5 x 26mm, Strl
AR-8935-28	Low Profile Screw, Ti, 3.5 mm x 28 mm
AR-8935-28S	Low Profile Screw, Ti, 3.5 x 28mm, Strl
AR-8935-30	Low Profile Screw, Ti, 3.5 mm x 30 mm
AR-8935-30S	Low Profile Screw, Ti, 3.5 x 30mm, Strl
AR-8935-32	Low Profile Screw, Ti, 3.5 mm x 32 mm
AR-8935-32S	Low Profile Screw, Ti, 3.5 x 32mm, Strl
AR-8935-34	Low Profile Screw, Ti, 3.5 mm x 34 mm
AR-8935-34S	Low Profile Screw, Ti, 3.5 x 34mm, Strl
AR-8935-36	Low Profile Screw, Ti, 3.5 mm x 36 mm
AR-8935-36S	Low Profile Screw, Ti, 3.5 x 36mm, Strl
AR-8935-38	Low Profile Screw, Ti, 3.5 mm x 38 mm
AR-8935-38S	Low Profile Screw, Ti, 3.5 x 38mm, Strl
AR-8935-40	Low Profile Screw, Ti, 3.5 mm x 40 mm
AR-8935-40S	Low Profile Screw, Ti, 3.5 x 40mm, Strl

Item Number	Product Description
AR-8935-42	Low Profile Screw, Ti, 3.5 mm x 42 mm
AR-8935-42S	Low Profile Screw, Ti, 3.5 x 42mm, Strl
AR-8935-44	Low Profile Screw, Ti, 3.5 mm x 44 mm
AR-8935-44S	Low Profile Screw, Ti, 3.5 x 44mm, Strl
AR-8935-46	Low Profile Screw, Ti, 3.5 mm x 46 mm
AR-8935-46S	Low Profile Screw, Ti, 3.5 x 46mm, Strl
AR-8935-48	Low Profile Screw, Ti, 3.5 mm x 48 mm
AR-8935-48S	Low Profile Screw, Ti, 3.5 x 48mm, Strl
AR-8935-50	Low Profile Screw, Ti, 3.5 mm x 50 mm
AR-8935-50S	Low Profile Screw, Ti, 3.5 x 50mm, Strl
AR-8935-52	Low Profile Screw, Ti, 3.5 mm x 52 mm
AR-8935-52S	Low Profile Screw, Ti, 3.5 x 52mm, Strl
AR-8935-54	Low Profile Screw, Ti, 3.5 mm x 54 mm
AR-8935-54S	Low Profile Screw, Ti, 3.5 x 54mm, Strl
AR-8935-55	Low Profile Screw, Ti, 3.5 mm x 55 mm
AR-8935-55S	Low Profile Screw, Ti, 3.5 x 55mm, Strl
AR-8935-56	Low Profile Screw, Ti, 3.5 mm x 56 mm
AR-8935-56S	Low Profile Screw, Ti, 3.5 x 56mm, Strl
AR-8935-58	Low Profile Screw, Ti, 3.5 mm x 58 mm
AR-8935-58S	Low Profile Screw, Ti, 3.5 x 58mm, Strl
AR-8935-60	Low Profile Screw, Ti, 3.5 mm x 60 mm
AR-8935-60S	Low Profile Screw, Ti, 3.5 x 60mm, Strl
AR-8935-62	Low Profile Screw, Ti, 3.5 mm x 62 mm
AR-8935-62S	Low Profile Screw, Ti, 3.5 x 62mm, Strl
AR-8935-64	Low Profile Screw, Ti, 3.5 mm x 64 mm
AR-8935-64S	Low Profile Screw, Ti, 3.5 x 64mm, Strl
AR-8935-65	Low Profile Screw, Ti, 3.5 mm x 65 mm
AR-8935-65S	Low Profile Screw, Ti, 3.5 x 65mm, Strl
AR-8935-66	Low Profile Screw, Ti, 3.5 mm x 66 mm
AR-8935-66S	Low Profile Screw, Ti, 3.5 x 66mm, Strl
AR-8935-68	Low Profile Screw, Ti, 3.5 mm x 68 mm
AR-8935-68S	Low Profile Screw, Ti, 3.5 x 68mm, Strl
AR-8935-70	Low Profile Screw, Ti, 3.5 mm x 70 mm
AR-8935-70S	Low Profile Screw, Ti, 3.5 x 70mm, Strl
AR-8935-72	Low Profile Screw, Ti, 3.5 mm x 72 mm
AR-8935-72S	Low Profile Screw, Ti, 3.5 x 72mm, Strl
AR-8935-74	Low Profile Screw, Ti, 3.5 mm x 74 mm
AR-8935-74S	Low Profile Screw, Ti, 3.5 x 74mm, Strl
AR-8935-75	Low Profile Screw, Ti, 3.5 mm x 75 mm
AR-8935-75S	Low Profile Screw, Ti, 3.5 x 75mm, Strl

Item Number	Product Description
AR-8935-76	Low Profile Screw, Ti, 3.5 mm x 76 mm
AR-8935-76S	Low Profile Screw, Ti, 3.5 x 76mm, Strl
AR-8935-78	Low Profile Screw, Ti, 3.5 mm x 78 mm
AR-8935-78S	Low Profile Screw, Ti, 3.5 x 78mm, Strl
AR-8935-80	Low Profile Screw, Ti, 3.5 mm x 80 mm
AR-8935-80S	Low Profile Screw, Ti, 3.5 x 80mm, Strl
AR-8935-85	Low Profile Screw, Ti, 3.5 mm x 85 mm
AR-8935-85S	Low Profile Screw, Ti, 3.5 x 85mm, Strl
AR-8935-90	Low Profile Screw, Ti, 3.5 mm x 90 mm
AR-8935-90S	Low Profile Screw, Ti, 3.5 x 90mm, Strl
AR-8935-95	Low Profile Screw, Ti, 3.5 mm x 95 mm
AR-8935-95S	Low Profile Screw, Ti, 3.5 x 95mm, Strl
AR-8935-100	Low Profile Screw, Ti, 3.5 mm x 100 mm
AR-8935-100S	Low Profile Screw, Ti, 3.5 x 100mm, Strl
AR-8935-105	Low Profile Screw, Ti, 3.5 mm x 105 mm
AR-8935-105S	Low Profile Screw, Ti, 3.5 x 105mm, Strl
AR-8935-110	Low Profile Screw, Ti, 3.5 mm x 110 mm
AR-8935-110S	Low Profile Screw, Ti, 3.5 x 110mm, Strl
AR-8935-115	Low Profile Screw, Ti, 3.5 mm x 115 mm
AR-8935-115S	Low Profile Screw, Ti, 3.5 x 115mm, Strl
AR-8935-120	Low Profile Screw, Ti, 3.5 mm x 120 mm
AR-8935-120S	Low Profile Screw, Ti, 3.5 x 120mm, Strl

Implant Models

Cortical Screws

Consult your Arthrex Cortical Screw Patient Implant Card (PIC) for information on the device type/model of the implant used in your procedure.

Item Number	Product Description
AR-18827-06	Cortical Screw, 2.7 mm x 6 mm
AR-18827-06S	Cortical Screw, Ti, 2.7 mm x 6 mm, Strl
AR-18827-07	Cortical Screw, 2.7 mm x 7 mm
AR-18827-07S	Cortical Screw, Ti, 2.7 mm x 7 mm, Strl
AR-18827-08	Cortical Screw, 2.7 mm x 8 mm
AR-18827-08S	Cortical Screw, Ti, 2.7 mm x 8 mm, Strl
AR-18827-09	Cortical Screw, 2.7 mm x 9 mm
AR-18827-09S	Cortical Screw, Ti, 2.7 mm x 9 mm, Strl
AR-18827-10	Cortical Screw, 2.7 mm x 10 mm
AR-18827-10S	Cortical Screw, Ti, 2.7 mm x 10 mm, Strl
AR-18827-11	Cortical Screw, 2.7 mm x 11 mm
AR-18827-11S	Cortical Screw, Ti, 2.7 mm x 11 mm, Strl
AR-18827-12	Cortical Screw, 2.7 mm x 12 mm
AR-18827-12S	Cortical Screw, Ti, 2.7 mm x 12 mm, Strl
AR-18827-13	Cortical Screw, 2.7 mm x 13 mm
AR-18827-13S	Cortical Screw, Ti, 2.7 mm x 13 mm, Strl
AR-18827-14	Cortical Screw, 2.7 mm x 14 mm
AR-18827-14S	Cortical Screw, Ti, 2.7 mm x 14 mm, Strl
AR-18827-15	Cortical Screw, 2.7 mm x 15 mm
AR-18827-15S	Cortical Screw, Ti, 2.7 mm x 15 mm, Strl
AR-18827-16	Cortical Screw, 2.7 mm x 16 mm
AR-18827-16S	Cortical Screw, Ti, 2.7 mm x 16 mm, Strl
AR-18827-18	Cortical Screw, 2.7 mm x 18 mm
AR-18827-18S	Cortical Screw, Ti, 2.7 mm x 18 mm, Strl
AR-18827-20	Cortical Screw, 2.7 mm x 20 mm
AR-18827-20S	Cortical Screw, Ti, 2.7 mm x 20 mm, Strl
AR-18827-22	Cortical Screw, 2.7 mm x 22 mm
AR-18827-22S	Cortical Screw, Ti, 2.7 mm x 22 mm, Strl
AR-18827-24	Cortical Screw, 2.7 mm x 24 mm
AR-18827-24S	Cortical Screw, Ti, 2.7 mm x 24 mm, Strl
AR-18827-26	Cortical Screw, 2.7 mm x 26 mm
AR-18827-26S	Cortical Screw, Ti, 2.7 mm x 26 mm, Strl
AR-18827-28	Cortical Screw, 2.7 mm x 28 mm
AR-18827-28S	Cortical Screw, Ti, 2.7 mm x 28 mm, Strl

Item Number	Product Description
AR-18827-30	Cortical Screw, 2.7 mm x 30 mm
AR-18827-30S	Cortical Screw, Ti, 2.7 mm x 30 mm, Strl
AR-18827-32	Cortical Screw, 2.7 mm x 32 mm
AR-18827-32S	Cortical Screw, Ti, 2.7 mm x 32 mm, Strl
AR-18827-34	Cortical Screw, 2.7 mm x 34 mm
AR-18827-34S	Cortical Screw, Ti, 2.7 mm x 34 mm, Strl
AR-18827-36	Cortical Screw, 2.7 mm x 36 mm
AR-18827-36S	Cortical Screw, Ti, 2.7 mm x 36 mm, Strl
AR-18827-38	Cortical Screw, 2.7 mm x 38 mm
AR-18827-38S	Cortical Screw, Ti, 2.7 mm x 38 mm, Strl
AR-18827-40	Cortical Screw, 2.7 mm x 40 mm
AR-18827-40S	Cortical Screw, Ti, 2.7 mm x 40 mm, Strl
AR-18827-42	Cortical Screw, 2.7 mm x 42 mm
AR-18827-42S	Cortical Screw, Ti, 2.7 mm x 42 mm, Strl
AR-18827-44	Cortical Screw, 2.7 mm x 44 mm
AR-18827-44S	Cortical Screw, Ti, 2.7 mm x 44 mm, Strl
AR-18827-46	Cortical Screw, 2.7 mm x 46 mm
AR-18827-46S	Cortical Screw, Ti, 2.7 mm x 46 mm, Strl
AR-18827-48	Cortical Screw, 2.7 mm x 48 mm
AR-18827-48S	Cortical Screw, Ti, 2.7 mm x 48 mm, Strl
AR-18827-50	Cortical Screw, 2.7 mm x 50 mm
AR-18827-50S	Cortical Screw, Ti, 2.7 mm x 50 mm, Strl
AR-18827-52	Cortical Screw, Ti, 2.7 x 52 mm
AR-18827-52S	Cortical Screw, Ti, 2.7 mm x 52 mm, Strl
AR-18827-54	Cortical Screw, Ti, 2.7 x 54 mm
AR-18827-54S	Cortical Screw, Ti, 2.7 mm x 54 mm, Strl
AR-18827-55	Cortical Screw, 2.7 mm x 55 mm
AR-18827-55S	Cortical Screw, Ti, 2.7 mm x 55 mm, Strl
AR-18827-56	Cortical Screw, Ti, 2.7 x 56 mm
AR-18827-56S	Cortical Screw, Ti, 2.7 mm x 56 mm, Strl
AR-18827-58	Cortical Screw, Ti, 2.7 x 58 mm
AR-18827-58S	Cortical Screw, Ti, 2.7 mm x 58 mm, Strl
AR-18827-60	Cortical Screw, 2.7 mm x 60 mm
AR-18827-60S	Cortical Screw, Ti, 2.7 mm x 60 mm, Strl
AR-18827-65	Cortical Screw, 2.7 mm x 65 mm
AR-18827-65S	Cortical Screw, Ti, 2.7 mm x 65 mm, Strl
AR-18827-70	Cortical Screw, 2.7 mm x 70 mm
AR-18827-70S	Cortical Screw, Ti, 2.7 mm x 70 mm, Strl
AR-18827-75	Cortical Screw, 2.7 mm x 75 mm
AR-18827-75S	Cortical Screw, Ti, 2.7 mm x 75 mm, Strl

Item Number	Product Description
AR-18827-80	Cortical Screw, 2.7 mm x 80 mm
AR-18827-80S	Cortical Screw, Ti, 2.7 mm x 80 mm, Strl

Contact Information

Any serious incident that occurs in relation to the device should be reported to the manufacturer and to the health authority where the incident occurred.

Region	Contact
 Arthrex, Inc.	1370 Creekside Blvd. Naples, FL 34108 USA ☎ +1 800 934-4404 www.arthrex.com
Arthrex GmbH	Erwin-Hielscher-Strasse 9 81249 München Germany ☎ +49 89 90 90 05-0 www.arthrex.de

USA – U. S. Food & Drug Administration website: <https://www.fda.gov/medical-devices/resources-you-medical-devices/consumers-medical-devices>

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