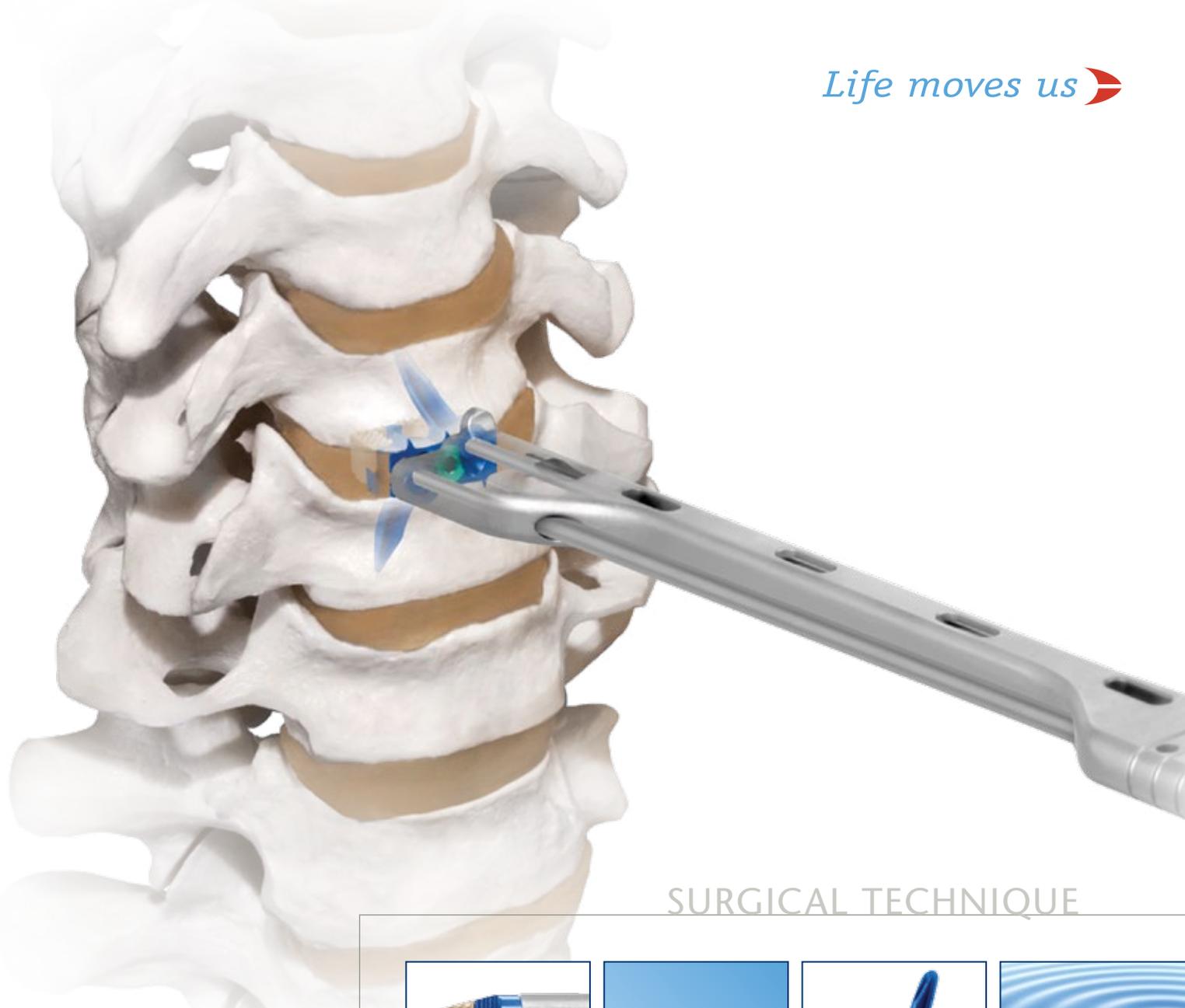
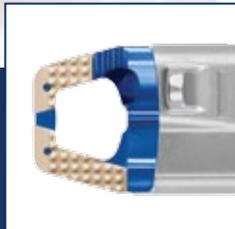


Life moves us 



SURGICAL TECHNIQUE



COALITION MIS™

ACDF System



Outside the US Only



Life moves us ➤

At Globus, we move with a sense of urgency to deliver innovations that improve the quality of life for patients with spinal disorders. We are inspired by the needs of these patients and also the needs of the surgeons and health care providers who treat them.

This passion combined with Globus' world class engineering transforms clinical insights into tangible spine care solutions. We are driven to provide the highest quality products to improve

the techniques and outcomes of spine surgery so patients can resume their lives as quickly as possible. We extend our reach beyond our world class implants, instrumentation, and service by partnering with researchers and educators to advance the science and knowledge of spine care.

The energy and enthusiasm each of us bring everyday to Globus is palpable. We are constantly in the pursuit of better patient care and understand that speed is critical because life cannot wait.



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COALITION MIS™

ACDF System



COALITION MIS™ is designed to facilitate simplified implantation with unimpeded visualization of the disc space. The spacer accommodates traditional screws and/or innovative curved anchors delivered inline with the spacer, eliminating the need for angled instruments, particularly at the upper and lower cervical levels where patient anatomy can be challenging.



COALITION MIS™

ACDF SYSTEM

■ Inline Integrated Fixation

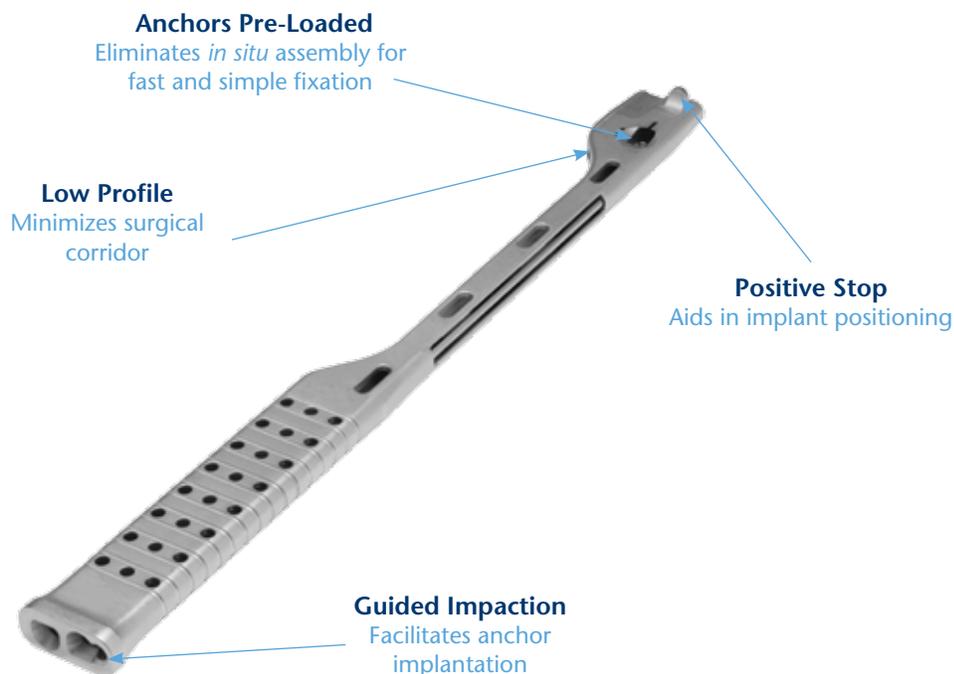
Innovative instruments facilitate simple implantation even with challenging patient anatomy.

■ Intraoperative Versatility

Spacer accommodates COALITION MIS™ anchors and/or screws, providing multiple options to secure the spacer to the vertebral bodies.

■ Biomechanical Stability

Biomechanical cadaveric testing showed no significant difference between two COALITION MIS™ screw constructs and a two level cervical plate and spacer construct at two levels.*



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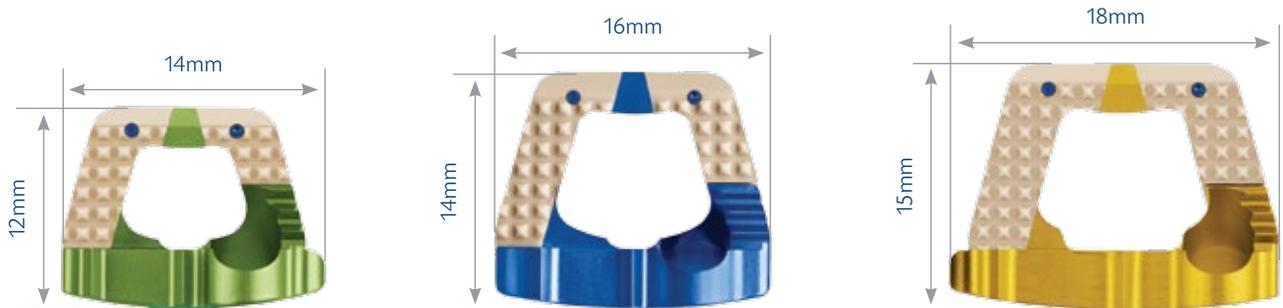
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The Surgical Technique shown is for illustrative purposes only. The technique(s) actually employed in each case always depends on the medical judgment of the surgeon exercised before and during surgery as to the best mode of treatment for each patient. Additionally, as instruments may occasionally be updated, the instruments depicted in this Surgical Technique may not be exactly the same as the instruments currently available. Please consult with your sales representative or contact Globus directly for more information.

IMPLANT OVERVIEW

Spacer Options

- Three axial footprints: 12x14, 14x16, 15x18mm
- Eight heights: 5, 6, 7, 8, 9, 10, 11, 12mm
- Three sagittal profiles: 0°, 7°, and 12°



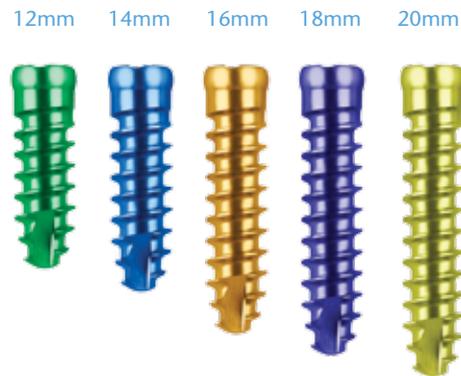
Screw Options

- Fixed and variable angle screws ($\pm 4^\circ$)
- Five screw lengths: 12, 14, 16, 18, 20mm
- Two screw diameters: 3.6mm, 4.2mm
- Self-drilling and self-tapping



Variable Angle Screw

Fixed Angle Screw



Anchor Options

- Three anchor lengths: 12, 14, 15mm
- 3.7mm diameter
- Lengths color-coded to match spacer depth



INSTRUMENT OVERVIEW

Distraction Instruments

The Universal ACDF Instrument Set, 9147.9001 is required.



Distractor, Left 601.020

Distractor, Right 601.021

Distractor Locking Nuts 665.606



Distractor Pin Driver 665.608

Distractor Pins

Height	Part No.	
12mm	665.612	
14mm	665.614	
16mm	665.616	
18mm	665.618	

COALITION MIS™ Modular Trials



Module Handle Inner Shaft Assembly 6147.9002



Trial Holder, Modular Trial/Rasp Heads - Outer Sleeve 6147.9001

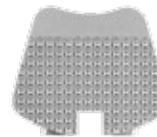


12x14mm		
Height	0°	7°
5mm	6136.0105	6136.0205
6mm	6136.0106	6136.0206
7mm	6136.0107	6136.0207
8mm	6136.0108	6136.0208
9mm	6136.0109	6136.0209
10mm	6136.0110	6136.0210
11mm	6136.0111	6136.0211
12mm	6136.0112	6136.0212

14x16mm		
Height	0°	7°
5mm	6136.0305	6136.0405
6mm	6136.0306	6136.0406
7mm	6136.0307	6136.0407
8mm	6136.0308	6136.0408
9mm	6136.0309	6136.0409
10mm	6136.0310	6136.0410
11mm	6136.0311	6136.0411
12mm	6136.0312	6136.0412

15x18mm		
Height	0°	7°
5mm	6136.0505	6136.0605
6mm	6136.0506	6136.0606
7mm	6136.0507	6136.0607
8mm	6136.0508	6136.0608
9mm	6136.0509	6136.0609
10mm	6136.0510	6136.0610
11mm	6136.0511	6136.0611
12mm	6136.0512	6136.0612

Universal ACDF Rasps



12x14mm		
Height	0°	7°
5mm	6147.1025	-
6mm	6147.1026	6147.1126
7mm	6147.1027	6147.1127
8mm	6147.1028	6147.1128
9mm	6147.1029	6147.1129
10mm	6147.1030	6147.1130
11mm	6147.1031	6147.1131
12mm	6147.1032	6147.1132

14x16mm		
Height	0°	7°
5mm	6147.2025	-
6mm	6147.2026	6147.2126
7mm	6147.2027	6147.2127
8mm	6147.2028	6147.2128
9mm	6147.2029	6147.2129
10mm	6147.2030	6147.2130
11mm	6147.2031	6147.2131
12mm	6147.2032	6147.2132

15x18mm		
Height	0°	7°
5mm	6147.3025	-
6mm	6147.3026	6147.3126
7mm	6147.3027	6147.3127
8mm	6147.3028	6147.3128
9mm	6147.3029	6147.3129
10mm	6147.3030	6147.3130
11mm	6147.3031	6147.3131
12mm	6147.3032	6147.3132

Straight Instruments



Quick Connect Handle, Swivel 636.450



Awl, Straight with Self-Centering Sleeve 684.403



Tap Straight, 684.004



Awl with Retractable Sleeve 684.006



Drills, Straight with Self-Centering Sleeve

Lengths	Part No.
12mm	684.422
14mm	684.424
16mm	684.426
18mm	684.428
20mm	684.430



Screwdriver, 2.5mm Hex, Self-Retaining, with Cap 684.305

Angled Instruments



Awl, Bent with Self-Centering Sleeve 684.404



Angled Driver (Sleeve) Body 684.415



Backing Nut 684.416



Counter Torque 684.421



Angled Driver Shaft 684.417



Angled Driver Assembly

Awl, Bent with Self-Centering Sleeve 684.404

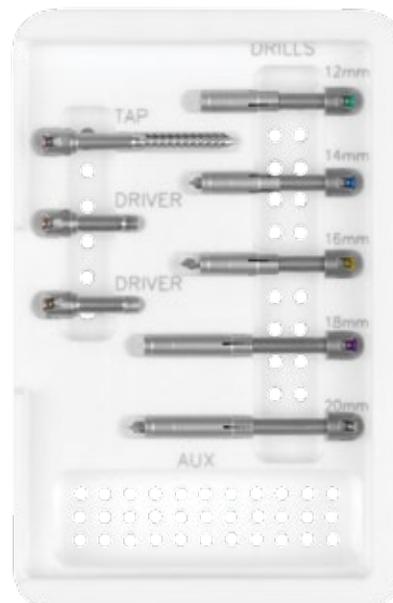
Angled Driver Body 684.415

Backing Nut 684.416

Angled Driver Shaft 684.417

Angled Tap, Driver and Drills

Instrument	Part No.
Angled Tap	684.419
Angled Driver	684.418
Angled Driver	684.418
Angled Drill, 12mm	684.432
Angled Drill, 14mm	684.434
Angled Drill, 16mm	684.436
Angled Drill, 18mm	684.438
Angled Drill, 20mm	684.440



Spacer Insertion Instruments



Double Barrel Anchor Guides

Size	12x14 & 14x16mm	15x18mm
5-6mm	6136.1006	6136.4006
7mm	6136.1007	6136.4007
8mm	6136.1008	6136.4008
9mm	6136.1009	6136.4009
10mm	6136.1010	6136.4010
11mm	6136.1011	6136.4011
12mm	6136.1012	6136.4012



Freehand Inserter

Size	Part Number
Standard, 12x14 and 14x16mm	6136.2020
15x18mm	6136.2030



Impactor 6136.1003



Threaded Rod 6136.1002

Spacer Insertion Instruments (cont'd)



Mallet 648.003



Set Screw Positioner, 2.0mm Hex, Torque Limiting (0.3Nm Torque) 650.312



Hex Driver 6136.1004



Anchor Removal Tool 6136.1005



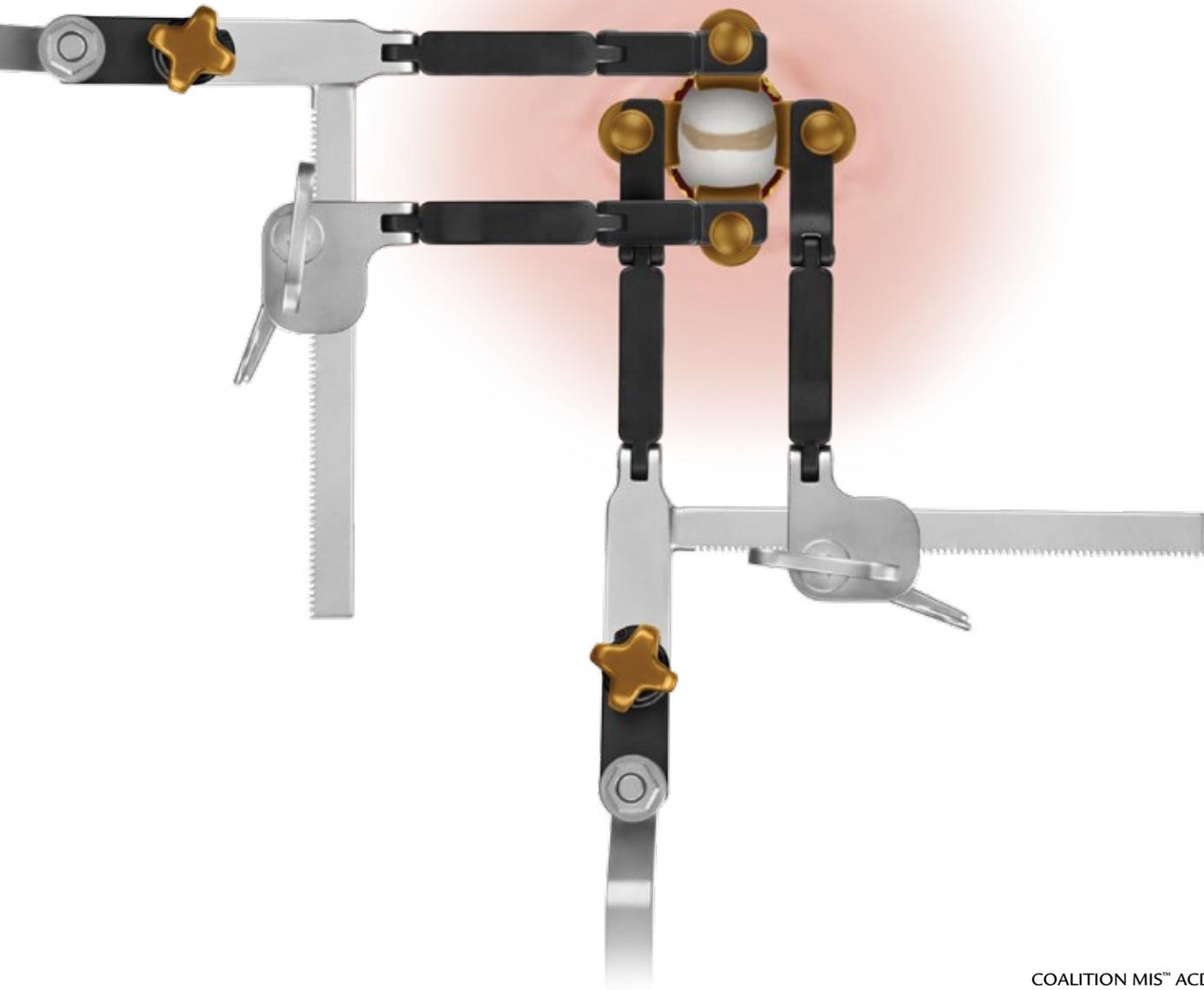
Slide Hammer 6136.8020

COALITION MIS™ SURGICAL TECHNIQUE

Please refer to the package insert for important information on the device description, indications, contraindications, precautions and potential risks of this system.

Step 1 Approach and Disc Preparation

An anterior cervical approach is used to implant the device. The patient is placed under anesthesia and positioned supine with support of the posterior cervical spine to maintain cervical lordosis. The operative area is carefully cleaned and an incision is made at the appropriate fusion level. Traditional cervical retractors may be used.



Step 2 Distraction

Distraction may be accomplished using the **Distractor** available in this system or other standard methods.

To use the Distractor, determine pin placement within the vertebral bodies. Select the appropriate pin length and place the **Distractor Pins** into adjacent vertebral bodies using the **Distractor Pin Driver**. Care should be taken when placing pins to avoid interference with screws, anchors, or any supplemental fixation.



Inserting Distractor Pins



Distractor Pins inserted

Distraction (cont'd)

Place the Distractor, right or left as desired, over pins until seated. Once seated, secure the Distractor in place by attaching the **Distractor Locking Nuts** and rotating clockwise until secure. Rotate the ratchet handle to distract to the desired amount, being careful not to overdistract the segment. Distraction may be used throughout the technique to provide visualization and access to the disc and osseous structures.



Distracting the disc space
using the Distractor

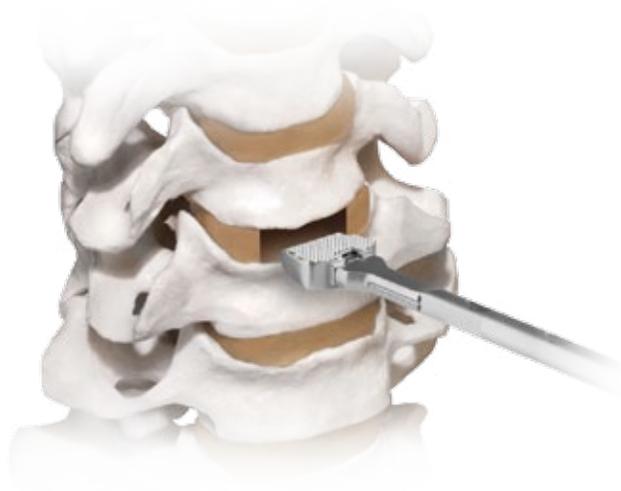
Step

3

Discectomy/Endplate Preparation

Expose the disc space. Remove the superficial layers of the cartilaginous endplates to expose bleeding bone. The lateral walls of the annulus should be preserved to provide peripheral support. Alternatively, **Trial Rasps** match the trial design and can be used to expose bleeding bone. Removal of Distractor Pins is advisable before spacer insertion, but optional if needed to maintain distraction of the disc space.

Note: Excessive endplate preparation may weaken the vertebral endplates and could result in subsidence.



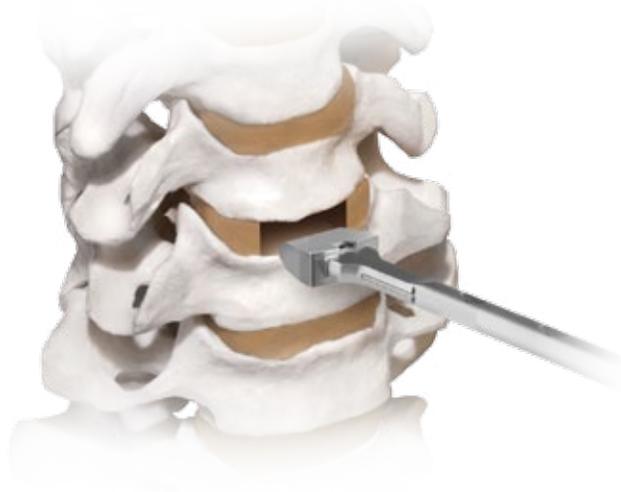
Endplate preparation using Trial Rasp

Step

4

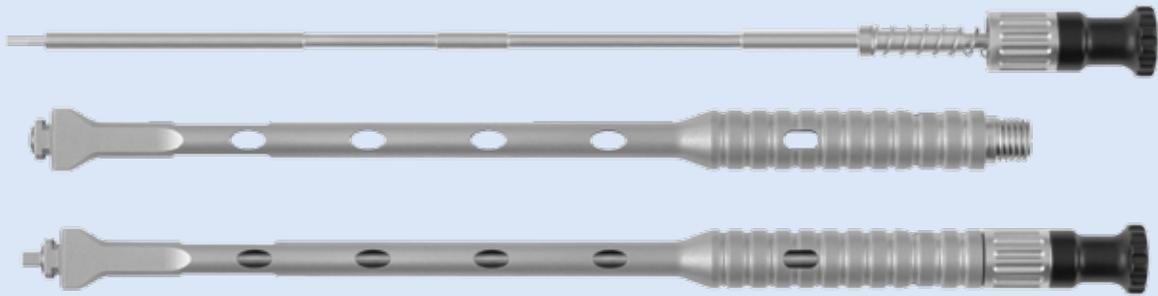
Spacer Sizing

Determine the appropriate spacer profile for the desired segment. Insert the smallest **Modular Trial Head** into the disc space first, moving to larger trials as needed. Determine which trial best fits the prepared disc space. A secure fit is desirable in order to maintain disc height and stabilize the segment. This can be confirmed using fluoroscopy and tactile feedback.

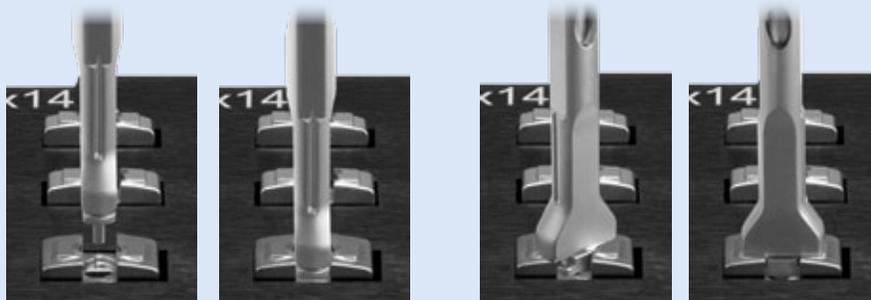


Trialing for spacer size

Using the Modular Trial System



The Trial Holder is provided in two parts. To assemble, thread the inner shaft and outer sleeve together with the silver thumb wheel. To load a Modular Trial or Rasp Head on the Trial Holder, insert the tip of the holder into the notch in the appropriate trial or rasp head and rotate clockwise 90°, as shown below.



Trial Holder inserted into modular trial

Trial Holder rotated 90° to fully load

Loading Modular Trial onto Trial Holder

Confirm that the trial or rasp head connection with the holder is secure.



To remove the trial or rasp head from the holder, pull the black knob on the distal end of the holder up and rotate counterclockwise to the “unlock” position.



To reconnect a trial or rasp head, insert the tip of holder into a new head, and rotate 90° clockwise. Rotate the black knob clockwise until back in the original “lock” position.

COALITION MIS™ may be used with two anchors (Option A), two screws (Option B), or one screw and one anchor (Option C).

Option A: Anchor Fixation

Step 5 Anchor Loading

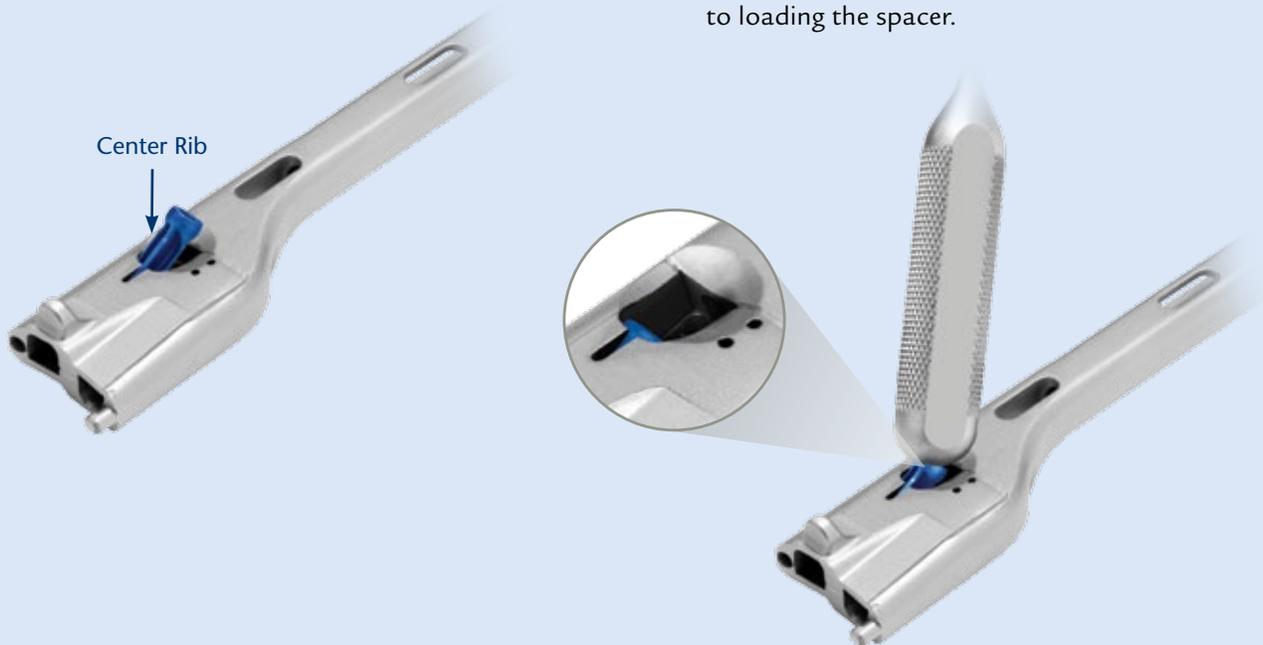
After determining the appropriate sized spacer, choose the corresponding **Double Barrel Anchor Guide**. Select the desired anchor using the sizing chart on page 32. Load the selected anchors into the guide.



Loading the Anchors

Align the center rib of the anchor with the slot at the distal end of the Double Barrel Anchor Guide.

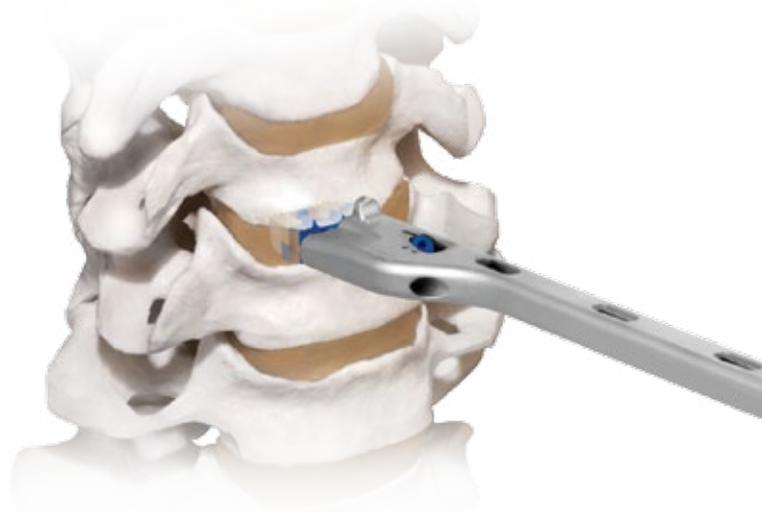
Push the anchor into the slot with the rounded end of the **Hex Driver** until a tactile and audible click is achieved. Repeat for the second anchor. Confirm anchors are fully seated prior to loading the spacer.



Step 6 Spacer Insertion

Select an appropriate sized COALITION MIS™ Spacer and pack with autogenous or allogenic bone graft material. Attach the spacer to the Double Barrel Anchor Guide.

Insert the spacer into the intervertebral space. A **Mallet** may be used to gently position the spacer within the disc space. The anterior face of the spacer should be flush with the anterior portion of the vertebral bodies.

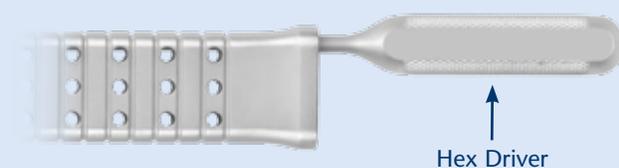


Loading the Spacer



To assemble the Double Barrel Anchor Guide, insert the **Threaded Rod** into the small round hole at the proximal end.

Insert the Hex Driver into the same hole to engage the Threaded Rod. Rotate clockwise until the end of the Threaded Rod emerges from the distal end of the guide.



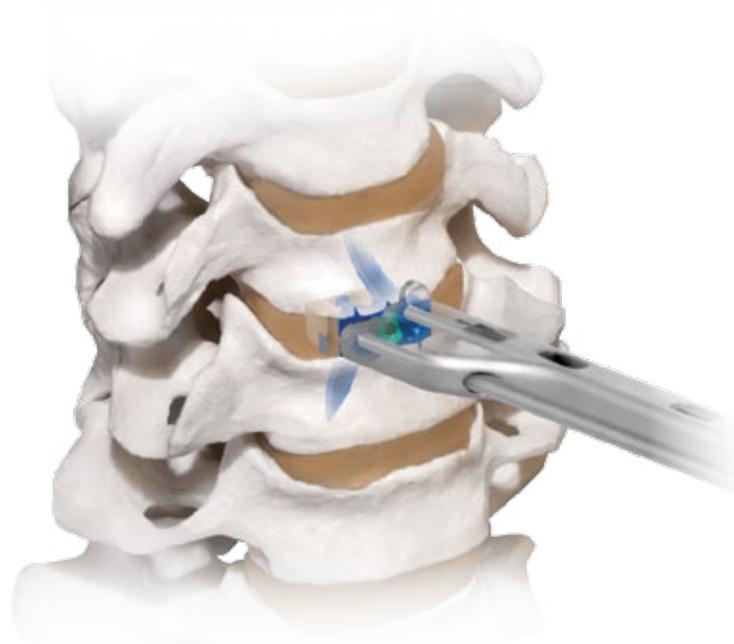
To attach the spacer, connect the hook on distal end of the guide into the notch in the spacer. Align the Threaded Rod tip into the threaded hole of the spacer. Using the Hex Driver, rotate the Threaded Rod clockwise to secure the spacer.



Step 7 Anchor Insertion

Confirm that the anterior face of the spacer is flush with the anterior portion of the vertebral body. Insert the first anchor **Impactor**. Gently tamp the Impactor with the Mallet until the rectangular portion of the Impactor is flat against the guide. Repeat for the second anchor.

Remove the Double Barrel Anchor Guide.



Disengaging the Guide

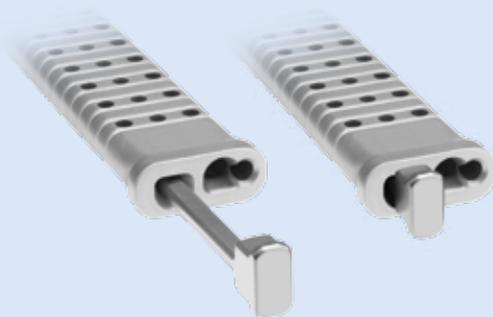
Following spacer and anchor insertion, remove the guide. To release the spacer, rotate the Threaded Rod counterclockwise using the Hex Driver, while simultaneously withdrawing the Double Barrel Anchor Guide. Rock the guide gently medial/lateral to release.



Inserting the Impactor



Insert an anchor Impactor into one of the D-shaped holes on the proximal end of the Double Barrel Anchor Guide. Press down to advance the anchor to the vertebral endplate. Gently impact with the mallet to advance the anchor into the vertebral body.



Inserting first anchor



Inserting second anchor

Step 8 Anchor Blocking

Once the anchors are fully seated, insert the **Set Screw Positioner, 2.0mm Hex, 0.3Nm Torque Limiting** into the blocking set screw and rotate clockwise approximately 90° to the final position (blocked). The positioner provides audible and tactile confirmation that the screw is blocked.

Initial Position



Final Position

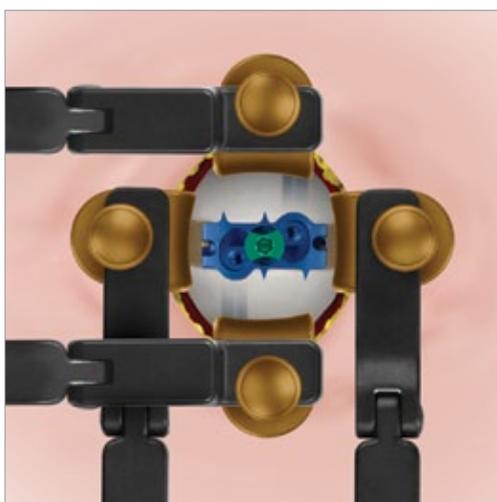


Final blocking with anchors

Step 9 Supplemental Fixation

Supplemental fixation (i.e. cervical posterior fixation) is required, in addition to the integrated anchors.

Final Anchor Construct



Final Position

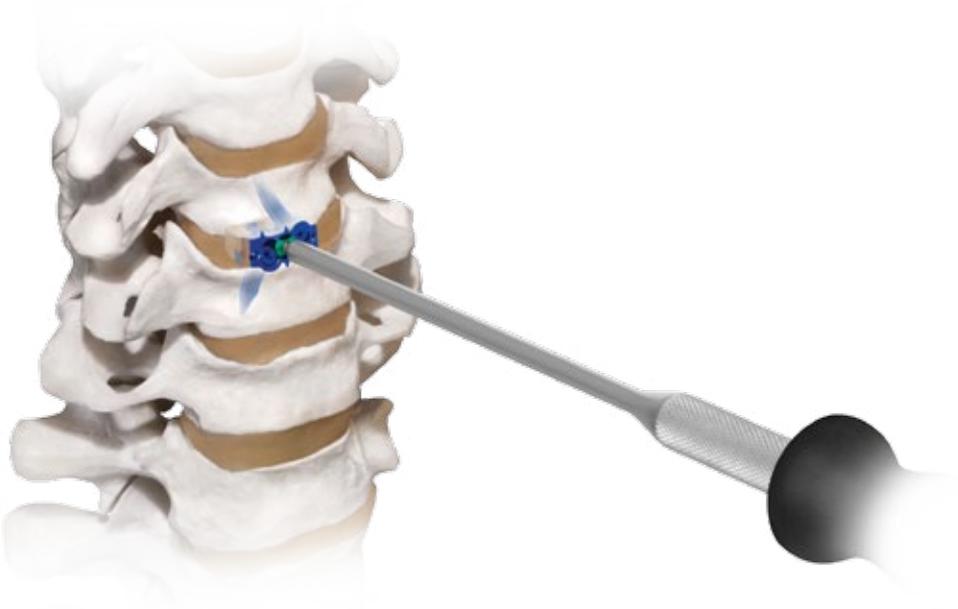


Final Position Axial View

Note: Construct shown prior to supplemental fixation for clarity.

Optional: Spacer/Anchor Removal

Unblock the locking set screw using the 0.3Nm torque limiting driver.

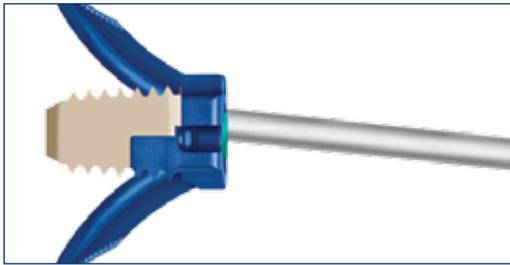
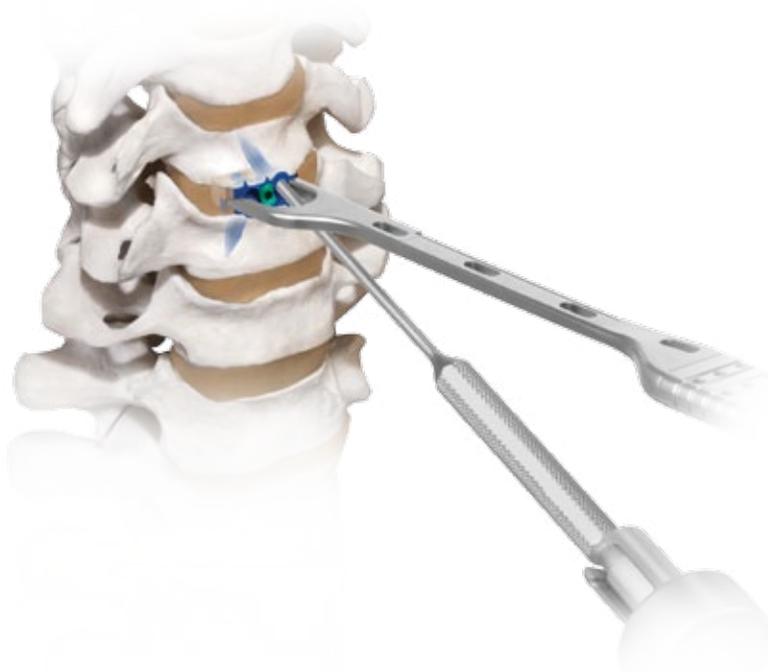


Thread the **Anchor Removal Tool** into the head of the anchor at an approximately 25° angle until fully seated.

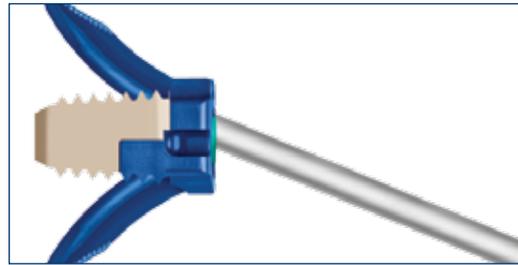
The **Freehand Inserter** may be used to help grip the spacer while removing anchors. Attach prior to Anchor Removal Tool connection.



Pull the removal tool to remove the anchor. If needed, attach the **Slide Hammer** to the removal tool to aid in anchor removal.



 INCORRECT



 CORRECT

Remove the spacer using the Freehand Inserter, forceps or other manual surgical instruments.

In the event of a fracture, follow the steps above, including a partial corpectomy if necessary.



Option B: Screw Fixation

Step 5 Spacer Insertion

Select an appropriate size COALITION MIS™ Spacer and pack with autogenous or allogenic bone graft material. Attach the spacer to the **Freehand Inserter**.

Insert the spacer into the intervertebral disc space. The anterior face of the spacer should be flush with the anterior portion of the vertebral bodies. A **Mallet** may be used to gently position the spacer within the disc space.



Using the Freehand Inserter

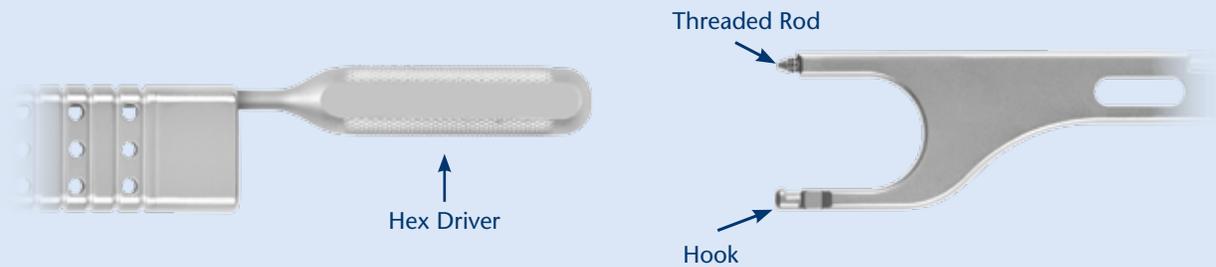


The **Freehand Inserter, Standard** accommodates 12x14mm and 14x16mm footprints. The **15x18 Freehand Inserter** is used for 15x18mm spacers. To assemble the inserter, insert the **Threaded Rod** into the hole at the proximal end of the inserter.



Using the Freehand Inserter (cont'd)

Insert the **Hex Driver** into the hole at the proximal end of the inserter. Engage the Threaded Rod and rotate clockwise until the end of the rod emerges from the distal end of the inserter.



To attach the spacer, connect the hook on the distal end of the inserter into the notch in the spacer. Align the Threaded Rod tip into the threaded hole in the spacer. Using the Hex Driver, rotate the Threaded Rod clockwise to secure the spacer.



Using Self-Centering Instruments

Self-centering awls (bent and straight) and drills are available for screw trajectories up to 35° cephalad/caudal.

Insert the spacer into the disc space.

Insert an **Awl with Self-Centering Sleeve** to break the cortex. A **Self-Centering Drill and Tap** may be used to further prepare the screw hole. Depending on the angle and position, a straight or angled instrument may be used.



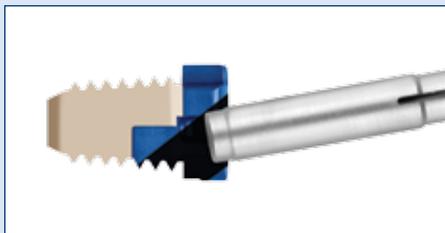
Freehand Inserter



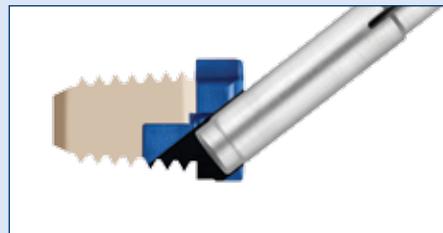
Awl with Self-Centering Sleeve

Aligning the Self-Centering Sleeve

The **Self-Centering Sleeves** ensure proper screw trajectory without the use of a drill guide. The sleeve must be properly engaged with the plate before advancing a screw hole preparation instrument. Proceed to screw insertion prior to preparing the remaining screw hole.



 INCORRECT



 CORRECT

Step 6 Screw Hole Preparation

Insert an Awl with Self-Centering Sleeve to break the cortex. A Self-Centering Drill and Tap may be used to further prepare the screw hole. Fixed angle screws are used with self-centering instruments, while variable angle screws can be inserted freehand.



Step 7 Screw Insertion

Depending on the angle and position of the spacer, a Straight or **Angled Driver** may be used. If drilling is preferred, determine the desired drill depth and select the appropriate fixed length drill. Insert the drill into the screw hole and drill to the stop.

Select the desired screw size using the sizing chart on page 33. Load the screw onto the driver and insert the screw. The spacer lags to the bone during screw insertion. Repeat for the second screw.

Disengaging the Inserter

Remove the Freehand Inserter after spacer and screw insertion. To release the spacer, rotate the Threaded Rod counterclockwise using the Hex Driver, while simultaneously withdrawing the Freehand Inserter. Rock the inserter gently medial/lateral to release.



Assembling the Angled Instruments

1. Select the appropriate Angled Driver, Angled Drill or Angled Tap for assembly with the body and shaft.
2. Hold the **Angled Driver Body** pointed downward with the cutout facing upward. Insert the selected tip into the cutout on the distal end of the driver body.



3. Insert the **Angled Driver Shaft** into the driver body until the gears on the shaft mesh with the gears on the selected tip.



4. Place the **Backing Nut** over the shaft. Rotate the threads clockwise until the nut sits flush with the driver body.



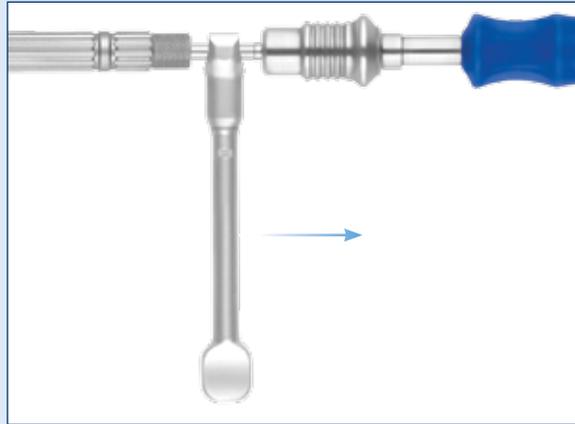
5. Attach a **Quick Connect Handle, Swivel**. The driver is now ready for use.



Assembling the Angled Instruments (cont'd)

6. For additional control, a **Counter Torque** handle may be attached to the Angled Instruments.

Starting from the top, slide the Counter Torque from the smooth portion of the Angled Driver Body to the knurled portion until fully seated.

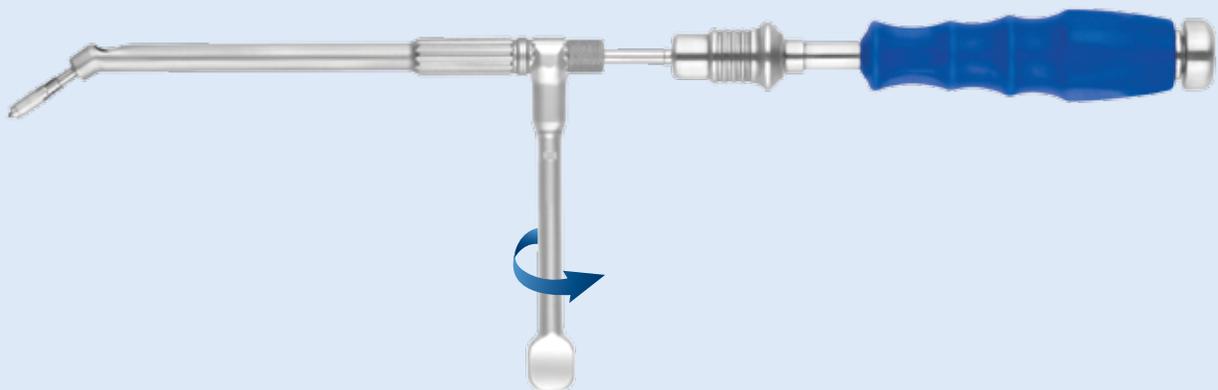


Attaching the Counter Torque



Counter Torque in final position

7. Rotate the Counter Torque clockwise to final tighten.



Step

8

Screw Blocking

Once the screws are fully seated, insert the **Set Screw Positioner, 2.0mm Hex, 0.3Nm Torque Limiting** into the blocking set screw and rotate clockwise approximately 90° to the final position (blocked). The positioner provides audible and tactile confirmation that the screw is blocked.

Initial Position

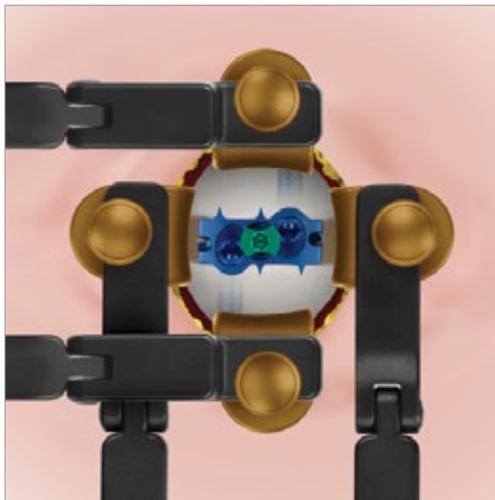


Final Position



Final blocking with screws

Final Screw Construct



Final Position



Final Position Axial View

Optional Technique: 2-Level Insertion

To implant a second spacer at an adjacent level, repeat steps 2-8 as described in this technique guide.

Final 2-Level Construct



Optional: Spacer/Screw Removal

Unlock the set screws using the 0.3Nm torque limiting driver.



For screw removal, use the 2.5mm hex driver.

Remove the spacer using the Freehand Insertor, forceps, or other manual surgical instruments.

In the event of a fracture, follow the steps above, including a partial corpectomy if necessary.



Option C: Anchor and Screw Hybrid Fixation

If a hybrid screw and anchor construct is desired, follow Technique steps 1-4 for disc preparation and spacer insertion.

Continue with Option A Anchor Fixation steps 5-7.

Remove the Double Barrel Anchor Guide.

Complete steps 6-8 in Option B Screw Fixation for screw insertion and final blocking.

Final Construct



Note: Construct shown prior to supplemental fixation for clarity.

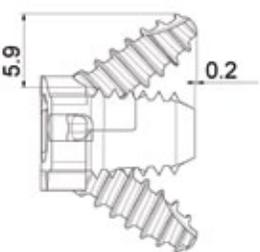
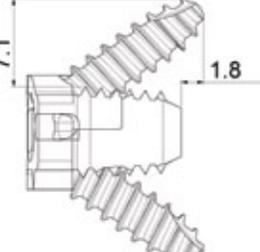
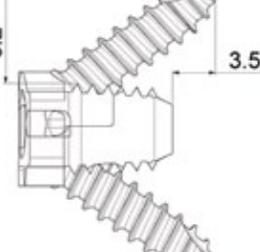
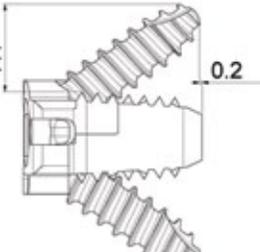
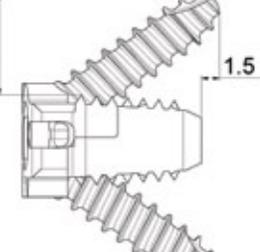
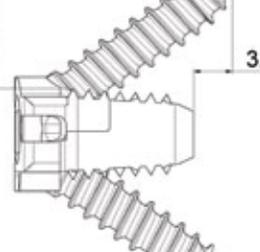
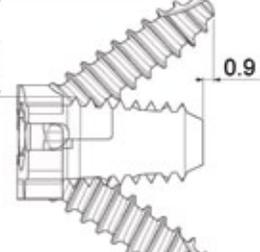
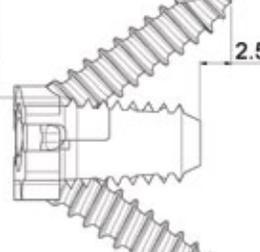
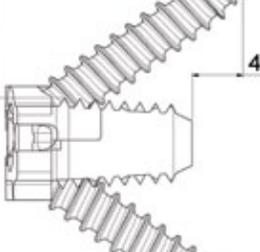
ADDITIONAL SPECIFICATIONS

Anchor Sizing Chart

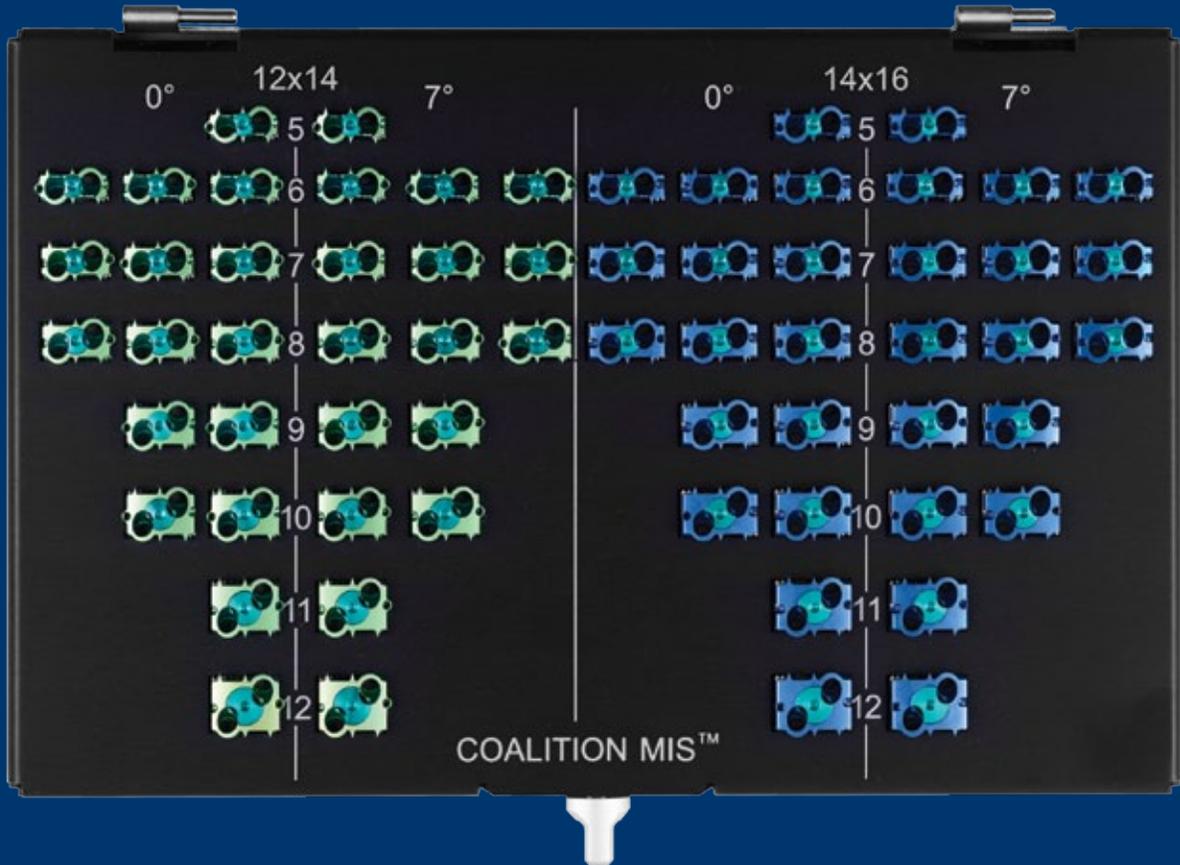
	12mm	14mm	15mm
12x14mm	<p>Technical drawing of a 12x14mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 6.6 mm and a width of 0.1 mm.</p>	<p>Technical drawing of a 14mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 10.2 mm and a width of 1.7 mm.</p>	<p>Technical drawing of a 15mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 12.4 mm and a width of 2.4 mm.</p>
14x16mm	<p>Technical drawing of a 14x16mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 6.6 mm and a width of 1.9 mm.</p>	<p>Technical drawing of a 14mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 10.2 mm and a width of 0.2 mm.</p>	<p>Technical drawing of a 15mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 12.4 mm and a width of 0.5 mm.</p>
15x18mm	<p>Technical drawing of a 15x18mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 6.6 mm and a width of 2.5 mm.</p>	<p>Technical drawing of a 14mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 10.2 mm and a width of 0.9 mm.</p>	<p>Technical drawing of a 15mm anchor. The drawing shows a side view of the anchor with two wings. Dimension lines indicate a height of 12.4 mm and a width of 0.2 mm.</p>

ADDITIONAL SPECIFICATIONS

Screw Sizing Chart

<p style="text-align: center;">12x14mm</p>	 <p style="text-align: center;">12mm Screw</p>	 <p style="text-align: center;">14mm Screw</p>	 <p style="text-align: center;">16mm Screw</p>
<p style="text-align: center;">14x16mm</p>	 <p style="text-align: center;">14mm Screw</p>	 <p style="text-align: center;">16mm Screw</p>	 <p style="text-align: center;">18mm Screw</p>
<p style="text-align: center;">15x18mm</p>	 <p style="text-align: center;">16mm Screw</p>	 <p style="text-align: center;">18mm Screw</p>	 <p style="text-align: center;">20mm Screw</p>

COALITION MIS™ SPACER SET

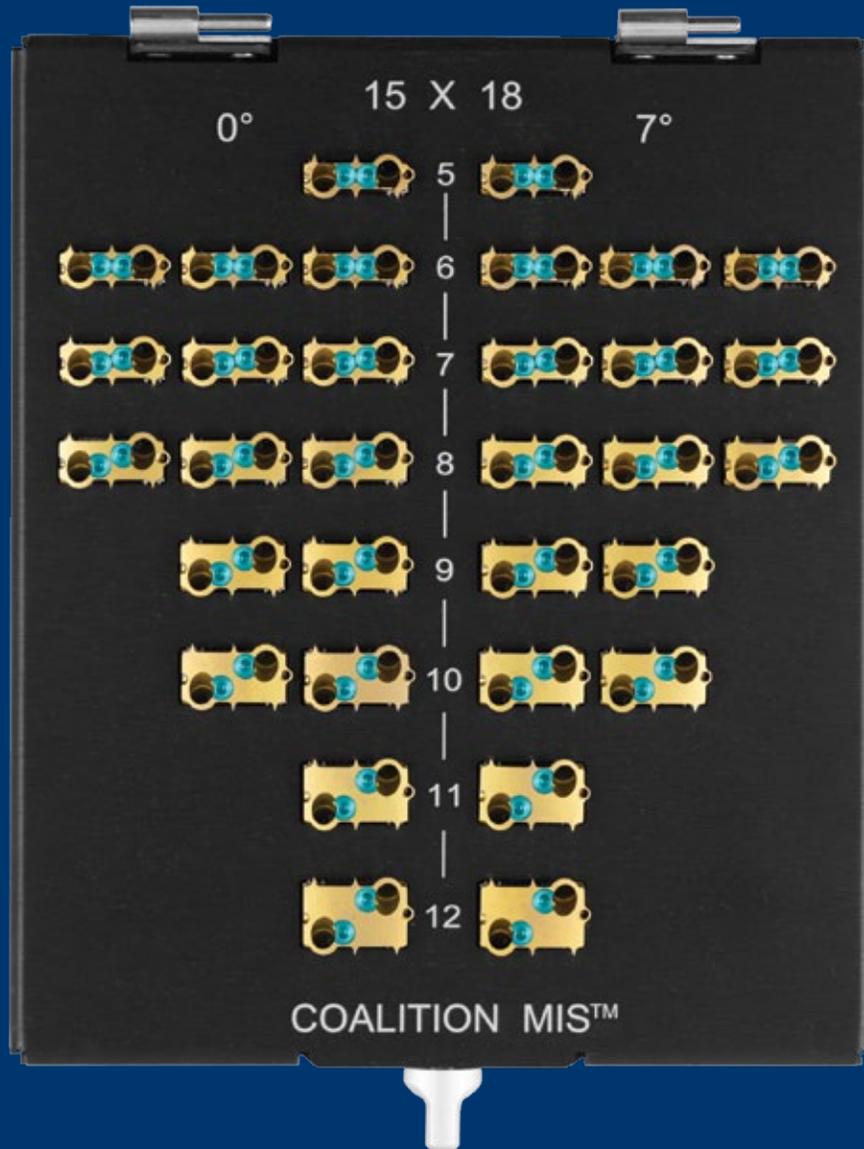


COALITION MIS™ 12x14mm and 14x16mm Spacer Set 9136.9002

Spacers	Qty
3136.1005 COALITION MIS™ 12x14mm, 0°, 5mm	1
3136.1006 COALITION MIS™ 12x14mm, 0°, 6mm	3
3136.1007 COALITION MIS™ 12x14mm, 0°, 7mm	3
3136.1008 COALITION MIS™ 12x14mm, 0° 8mm	3
3136.1009 COALITION MIS™ 12x14mm, 0° 9mm	2
3136.1010 COALITION MIS™ 12x14mm, 0° 10mm	2
3136.1011 COALITION MIS™ 12x14mm, 0° 11mm	1
3136.1012 COALITION MIS™ 12x14mm, 0° 12mm	1
3136.1105 COALITION MIS™ 12x14mm, 7°, 5mm	1
3136.1106 COALITION MIS™ 12x14mm, 7°, 6mm	3
3136.1107 COALITION MIS™ 12x14mm, 7°, 7mm	3
3136.1108 COALITION MIS™ 12x14mm, 7° 8mm	3
3136.1109 COALITION MIS™ 12x14mm, 7° 9mm	2
3136.1110 COALITION MIS™ 12x14mm, 7° 10mm	2
3136.1111 COALITION MIS™ 12x14mm, 7° 11mm	1
3136.1112 COALITION MIS™ 12x14mm, 7° 12mm	1
3136.2005 COALITION MIS™ 14x16mm, 0°, 5mm	1
3136.2006 COALITION MIS™ 14x16mm, 0°, 6mm	3
3136.2007 COALITION MIS™ 14x16mm, 0°, 7mm	3
3136.2008 COALITION MIS™ 14x16mm, 0°, 8mm	3
3136.2009 COALITION MIS™ 14x16mm, 0°, 9mm	2
3136.2010 COALITION MIS™ 14x16mm, 0°, 10mm	2
3136.2011 COALITION MIS™ 14x16mm, 0°, 11mm	1
3136.2012 COALITION MIS™ 14x16mm, 0°, 12mm	1
3136.2105 COALITION MIS™ 14x16mm, 7°, 5mm	1
3136.2106 COALITION MIS™ 14x16mm, 7°, 6mm	3
3136.2107 COALITION MIS™ 14x16mm, 7°, 7mm	3
3136.2108 COALITION MIS™ 14x16mm, 7°, 8mm	3
3136.2109 COALITION MIS™ 14x16mm, 7°, 9mm	2
3136.2110 COALITION MIS™ 14x16mm, 7°, 10mm	2
3136.2111 COALITION MIS™ 14x16mm, 7°, 11mm	1
3136.2112 COALITION MIS™ 14x16mm, 7°, 12mm	1
9136.0002 COALITION MIS™ 12x14/14x16 Spacer Module	

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ SPACER SET



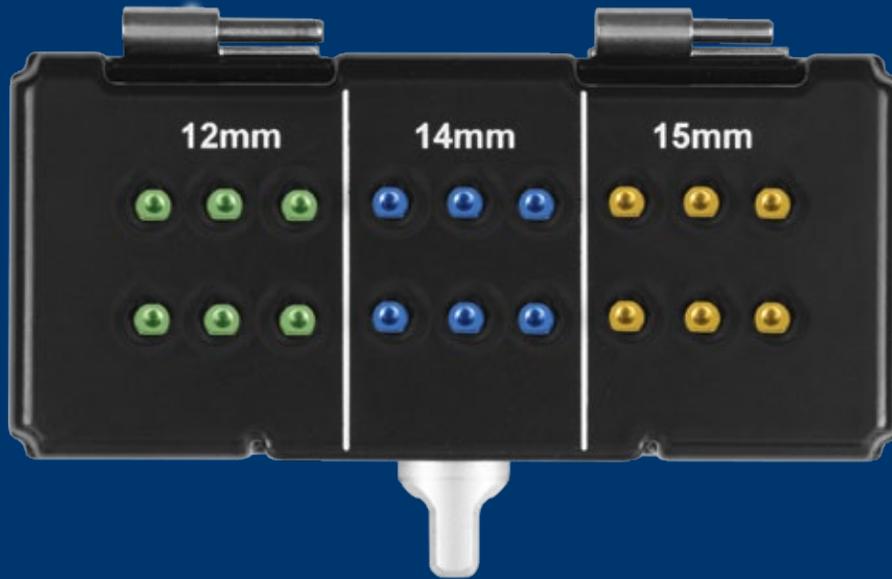
COALITION MIS™ 15x18mm Spacer Set 9136.9003

Spacers		Qty
3136.4005	COALITION MIS™ Spacer, 15x18mm, 0°, 5mm	1
3136.4006	COALITION MIS™ Spacer, 15x18mm, 0°, 6mm	3
3136.4007	COALITION MIS™ Spacer, 15x18mm, 0°, 7mm	3
3136.4008	COALITION MIS™ Spacer, 15x18mm, 0°, 8mm	3
3136.4009	COALITION MIS™ Spacer, 15x18mm, 0°, 9mm	2
3136.4010	COALITION MIS™ Spacer, 15x18mm, 0°, 10mm	2
3136.4011	COALITION MIS™ Spacer, 15x18mm, 0°, 11mm	1
3136.4012	COALITION MIS™ Spacer, 15x18mm, 0°, 12mm	1
3136.4105	COALITION MIS™ Spacer, 15x18mm, 7°, 5mm	1
3136.4106	COALITION MIS™ Spacer, 15x18mm, 7°, 6mm	3
3136.4107	COALITION MIS™ Spacer, 15x18mm, 7°, 7mm	3
3136.4108	COALITION MIS™ Spacer, 15x18mm, 7°, 8mm	3
3136.4109	COALITION MIS™ Spacer, 15x18mm, 7°, 9mm	2
3136.4110	COALITION MIS™ Spacer, 15x18mm, 7°, 10mm	2
3136.4111	COALITION MIS™ Spacer, 15x18mm, 7°, 11mm	1
3136.4112	COALITION MIS™ Spacer, 15x18mm, 7°, 12mm	1
9136.0003	COALITION MIS™ 15x18mm Spacer Module	

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ ANCHOR SET

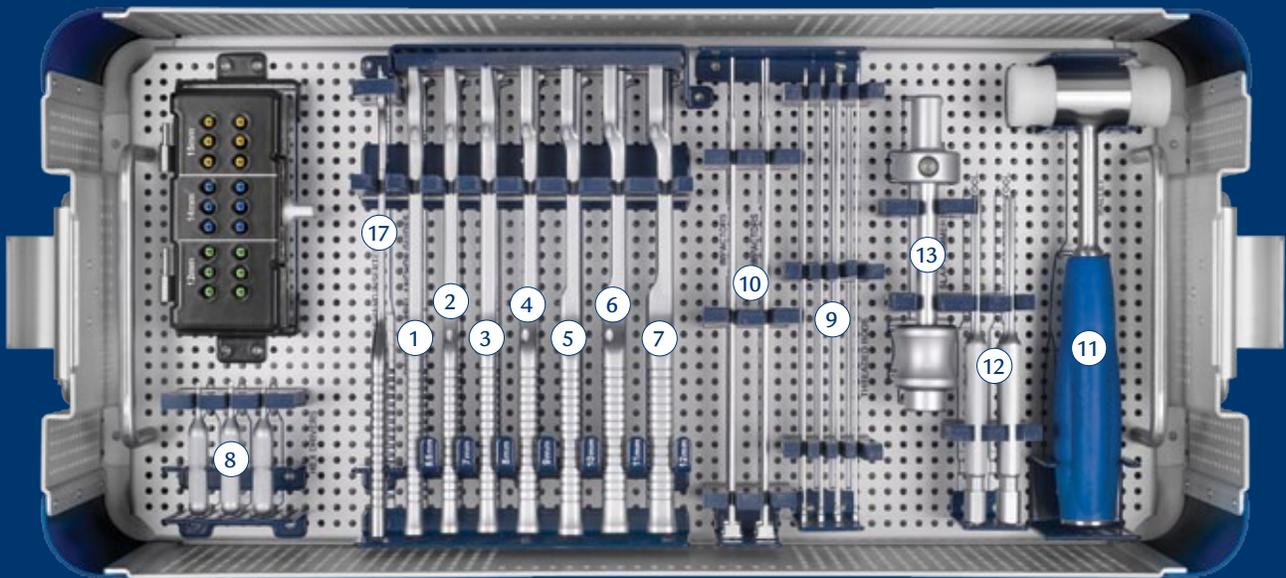
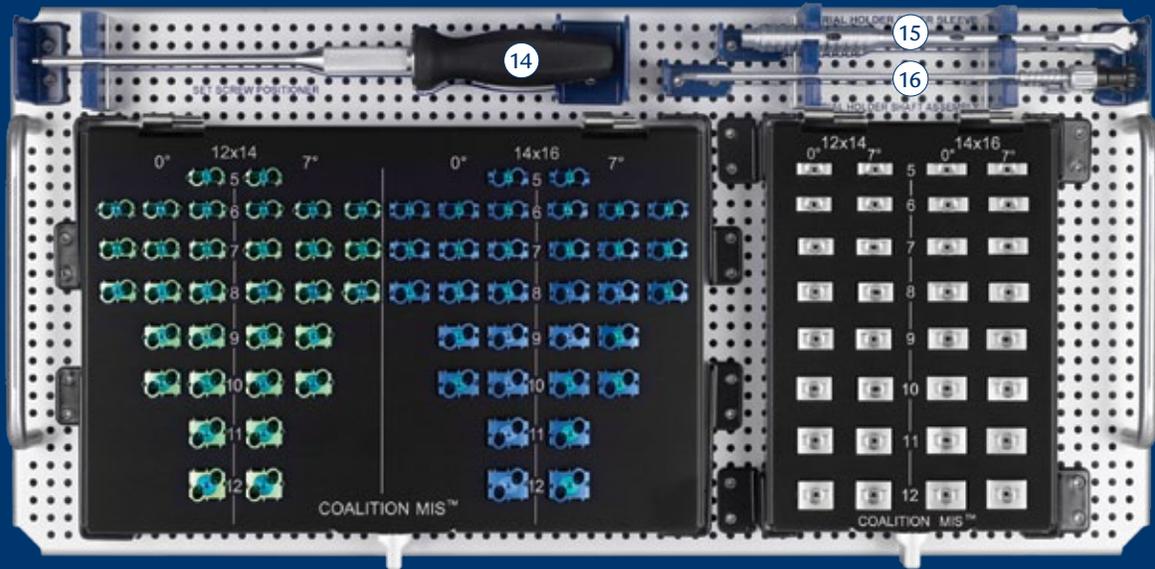


COALITION MIS™ Anchor Set 9136.9005

Instruments	Qty
1136.2012 COALITION MIS™ Anchor, 12mm	6
1136.2014 COALITION MIS™ Anchor, 14mm	6
1136.2015 COALITION MIS™ Anchor, 15mm	6
9136.0006 COALITION MIS™ Anchor Module	

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ INSTRUMENT SETS



COALITION MIS™ Standard Instrument Set 9136.9001

	Instruments	Qty
①	6136.1006 Double Barrel Anchor Guide, Standard, 5-6mm	1
②	6136.1007 Double Barrel Anchor Guide, Standard, 7mm	1
③	6136.1008 Double Barrel Anchor Guide, Standard, 8mm	1
④	6136.1009 Double Barrel Anchor Guide, Standard, 9mm	1
⑤	6136.1010 Double Barrel Anchor Guide, Standard, 10mm	1
⑥	6136.1011 Double Barrel Anchor Guide, Standard, 11mm	1
⑦	6136.1012 Double Barrel Anchor Guide, Standard, 12mm	1
⑧	6136.1004 Hex Driver	3
⑨	6136.1002 Threaded Rod	8
⑩	6136.1003 Impactor	4
⑪	648.003 Mallet	1
⑫	6136.1005 Anchor Removal Tool	4
⑬	6136.8020 Slide Hammer	1
⑭	650.312 Set Screw Positioner, 2.0mm Hex, Torque Limiting	1
⑮	6147.9001 Trial Holder, Modular Trial/Rasp Heads-Outer Sleeve	2
⑯	6147.9002 Module Handle Inner Shaft Assembly	2
⑰	6136.2020 Freehand Inserter, Standard	1
	9136.0001 COALITION MIS™ Instruments Graphic Case	

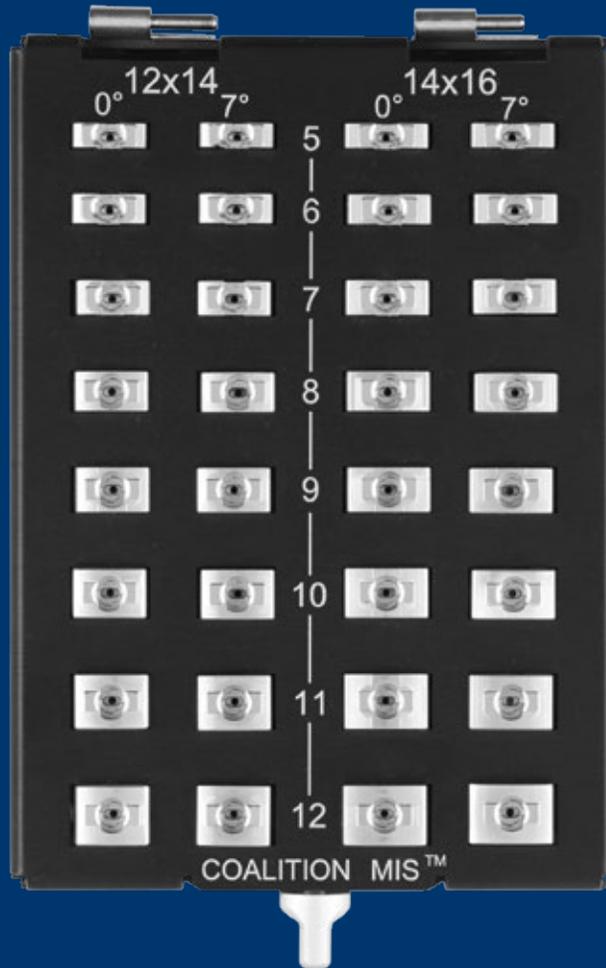
COALITION MIS™ 15x18mm Instrument Set 9136.9023

	Instruments	Qty
	6136.4006 Double Barrel Anchor Guide, 15x18mm, 6mm	1
	6136.4007 Double Barrel Anchor Guide, 15x18mm, 7mm	1
	6136.4008 Double Barrel Anchor Guide, 15x18mm, 8mm	1
	6136.4009 Double Barrel Anchor Guide, 15x18mm, 9mm	1
	6136.4010 Double Barrel Anchor Guide, 15x18mm, 10mm	1
	6136.4011 Double Barrel Anchor Guide, 15x18mm, 11mm	1
	6136.4012 Double Barrel Anchor Guide, 15x18mm, 12mm	1
	6136.2030 15x18 Freehand Inserter	1
	9136.0023 COALITION MIS™ 15x18mm Instrument Graphic Case	

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ INSTRUMENT SET

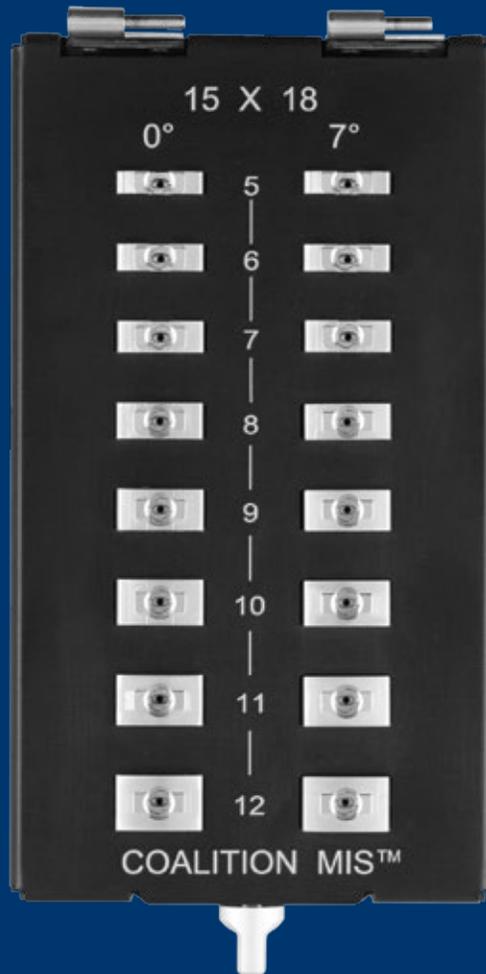


COALITION MIS™ 12x14mm and 14x16mm Trial Set 9136.9012

Instruments	Qty
6136.0105	Modular Trial Head, 12x14mm, 0°, 5mm 1
6136.0106	Modular Trial Head, 12x14mm, 0°, 6mm 1
6136.0107	Modular Trial Head, 12x14mm, 0°, 7mm 1
6136.0108	Modular Trial Head, 12x14mm, 0°, 8mm 1
6136.0109	Modular Trial Head, 12x14mm, 0°, 9mm 1
6136.0110	Modular Trial Head, 12x14mm, 0°, 10mm 1
6136.0111	Modular Trial Head, 12x14mm, 0°, 11mm 1
6136.0112	Modular Trial Head, 12x14mm, 0°, 12mm 1
6136.0205	Modular Trial Head, 12x14mm, 7°, 5mm 1
6136.0206	Modular Trial Head, 12x14mm, 7°, 6mm 1
6136.0207	Modular Trial Head, 12x14mm, 7°, 7mm 1
6136.0208	Modular Trial Head, 12x14mm, 7°, 8mm 1
6136.0209	Modular Trial Head, 12x14mm, 7°, 9mm 1
6136.0210	Modular Trial Head, 12x14mm, 7°, 10mm 1
6136.0211	Modular Trial Head, 12x14mm, 7°, 11mm 1
6136.0212	Modular Trial Head, 12x14mm, 7°, 12mm 1
6136.0305	Modular Trial Head, 14x16mm, 0°, 5mm 1
6136.0306	Modular Trial Head, 14x16mm, 0°, 6mm 1
6136.0307	Modular Trial Head, 14x16mm, 0°, 7mm 1
6136.0308	Modular Trial Head, 14x16mm, 0°, 8mm 1
6136.0309	Modular Trial Head, 14x16mm, 0°, 9mm 1
6136.0310	Modular Trial Head, 14x16mm, 0°, 10mm 1
6136.0311	Modular Trial Head, 14x16mm, 0°, 11mm 1
6136.0312	Modular Trial Head, 14x16mm, 0°, 12mm 1
6136.0405	Modular Trial Head, 14x16mm, 7°, 5mm 1
6136.0406	Modular Trial Head, 14x16mm, 7°, 6mm 1
6136.0407	Modular Trial Head, 14x16mm, 7°, 7mm 1
6136.0408	Modular Trial Head, 14x16mm, 7°, 8mm 1
6136.0409	Modular Trial Head, 14x16mm, 7°, 9mm 1
6136.0410	Modular Trial Head, 14x16mm, 7°, 10mm 1
6136.0411	Modular Trial Head, 14x16mm, 7°, 11mm 1
6136.0412	Modular Trial Head, 14x16mm, 7°, 12mm 1
9136.0012	12x14mm/14x16mm Trial Head Module

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ INSTRUMENT SET



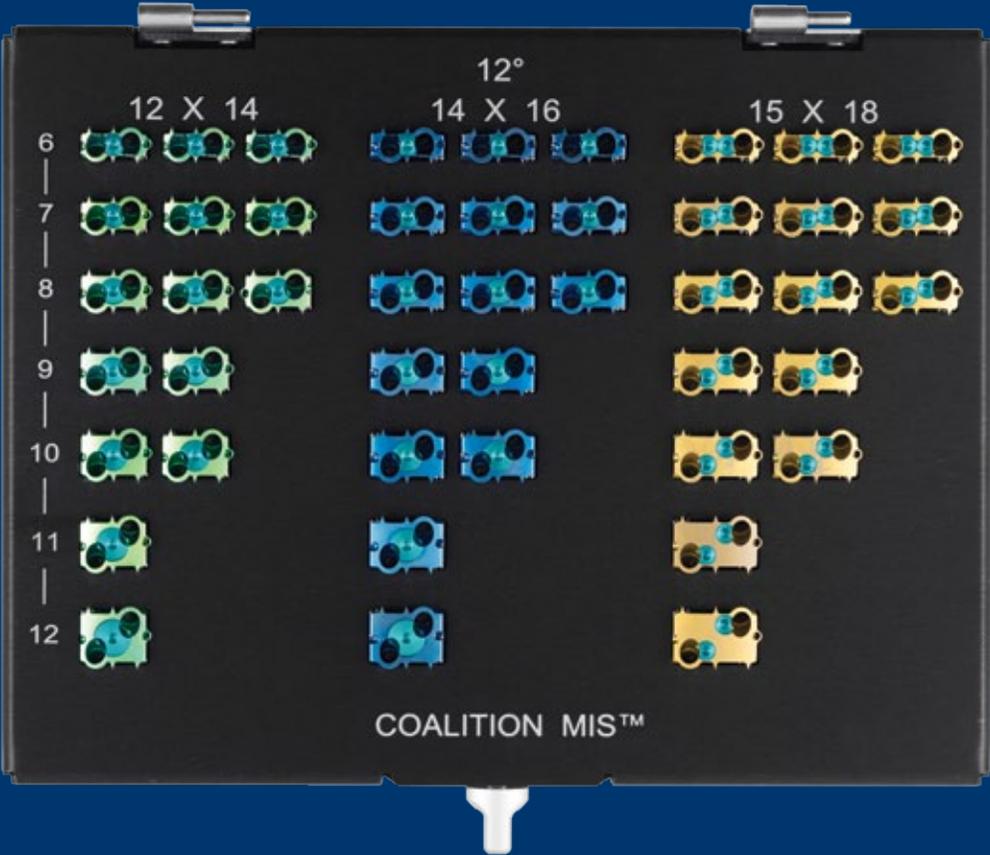
COALITION MIS™ 15x18mm Trial Set 9136.9013

Instruments	Qty
6136.0505	Modular Trial Head, 15x18mm, 0°, 5mm 1
6136.0506	Modular Trial Head, 15x18mm, 0°, 6mm 1
6136.0507	Modular Trial Head, 15x18mm, 0°, 7mm 1
6136.0508	Modular Trial Head, 15x18mm, 0°, 8mm 1
6136.0509	Modular Trial Head, 15x18mm, 0°, 9mm 1
6136.0510	Modular Trial Head, 15x18mm, 0°, 10mm 1
6136.0511	Modular Trial Head, 15x18mm, 0°, 11mm 1
6136.0512	Modular Trial Head, 15x18mm, 0°, 12mm 1
6136.0605	Modular Trial Head, 15x18mm, 7°, 5mm 1
6136.0606	Modular Trial Head, 15x18mm, 7°, 6mm 1
6136.0607	Modular Trial Head, 15x18mm, 7°, 7mm 1
6136.0608	Modular Trial Head, 15x18mm, 7°, 8mm 1
6136.0609	Modular Trial Head, 15x18mm, 7°, 9mm 1
6136.0610	Modular Trial Head, 15x18mm, 7°, 10mm 1
6136.0611	Modular Trial Head, 15x18mm, 7°, 11mm 1
6136.0612	Modular Trial Head, 15x18mm, 7°, 12mm 1
9136.0013	15x18 Modular Trial Module

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ 12° SPACER SET



COALITION MIS™ 12° Spacer Set 9136.9004

Spacers		Qty
3136.1606	COALITION MIS™ Spacer, 12x14mm, 12°, 6mm	3
3136.1607	COALITION MIS™ Spacer, 12x14mm, 12°, 7mm	3
3136.1608	COALITION MIS™ Spacer, 12x14mm, 12°, 8mm	3
3136.1609	COALITION MIS™ Spacer, 12x14mm, 12°, 9mm	2
3136.1610	COALITION MIS™ Spacer, 12x14mm, 12°, 10mm	2
3136.1611	COALITION MIS™ Spacer, 12x14mm, 12°, 11mm	1
3136.1612	COALITION MIS™ Spacer, 12x14mm, 12°, 12mm	1
3136.2606	COALITION MIS™ Spacer, 14x16mm, 12°, 6mm	3
3136.2607	COALITION MIS™ Spacer, 14x16mm, 12°, 7mm	3
3136.2608	COALITION MIS™ Spacer, 14x16mm, 12°, 8mm	3
3136.2609	COALITION MIS™ Spacer, 14x16mm, 12°, 9mm	2
3136.2610	COALITION MIS™ Spacer, 14x16mm, 12°, 10mm	2
3136.2611	COALITION MIS™ Spacer, 14x16mm, 12°, 11mm	1
3136.2612	COALITION MIS™ Spacer, 14x16mm, 12°, 12mm	1
3136.4606	COALITION MIS™ Spacer, 15x18mm, 12°, 6mm	3
3136.4607	COALITION MIS™ Spacer, 15x18mm, 12°, 7mm	3
3136.4608	COALITION MIS™ Spacer, 15x18mm, 12°, 8mm	3
3136.4609	COALITION MIS™ Spacer, 15x18mm, 12°, 9mm	2
3136.4610	COALITION MIS™ Spacer, 15x18mm, 12°, 10mm	2
3136.4611	COALITION MIS™ Spacer, 15x18mm, 12°, 11mm	1
3136.4612	COALITION MIS™ Spacer, 15x18mm, 12°, 12mm	1
9136.0004	COALITION MIS™ 12° Spacer Module	

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

COALITION MIS™ 12° INSTRUMENT SET



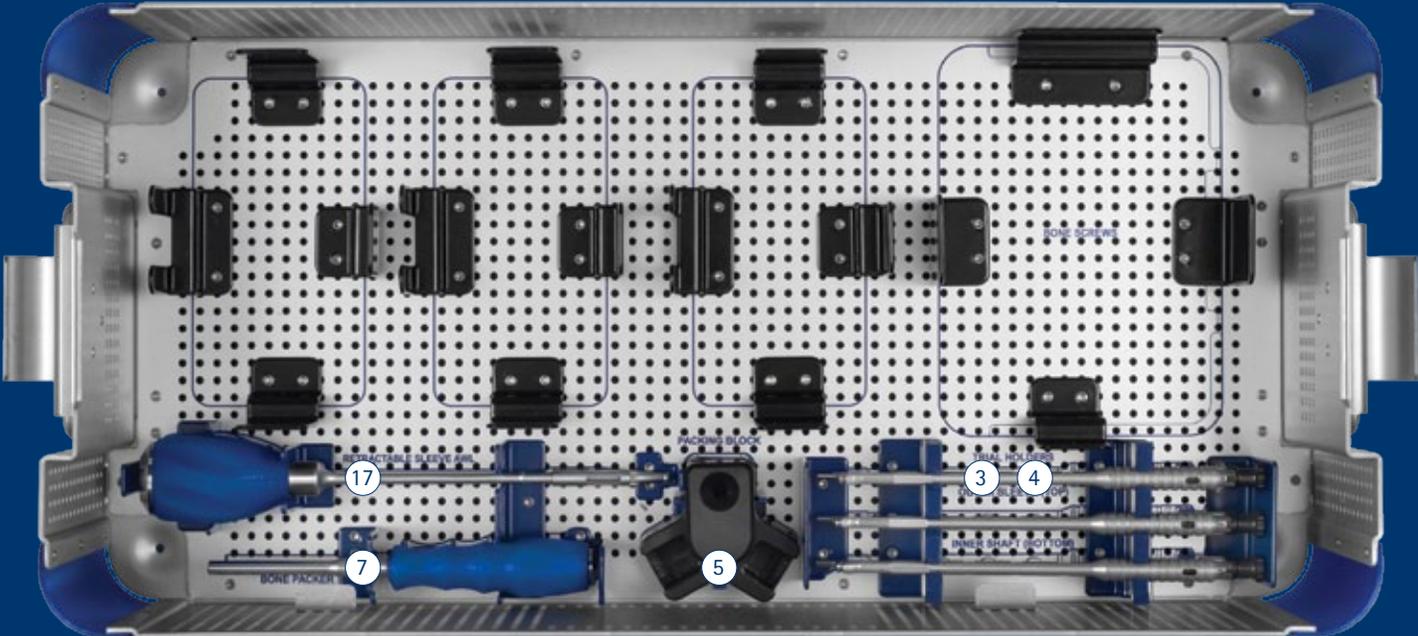
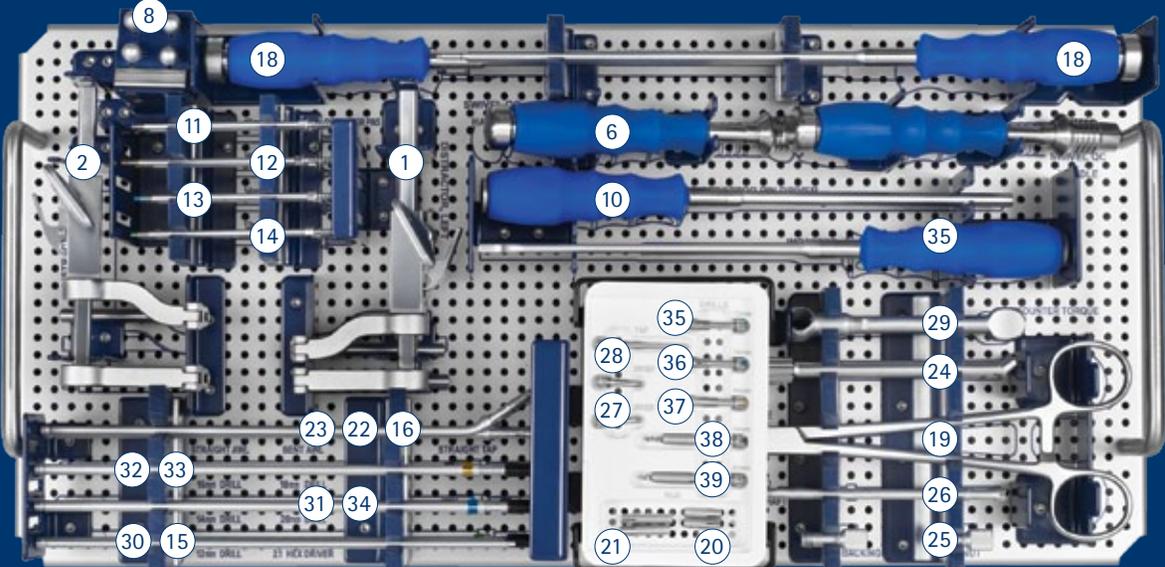
COALITION MIS™ 12° Instrument Set 9136.9014

Instruments	Qty
6136.0226 Modular Trial Head, 12x14mm, 12°, 6mm	1
6136.0227 Modular Trial Head, 12x14mm, 12°, 7mm	1
6136.0228 Modular Trial Head, 12x14mm, 12°, 8mm	1
6136.0229 Modular Trial Head, 12x14mm, 12°, 9mm	1
6136.0230 Modular Trial Head, 12x14mm, 12°, 10mm	1
6136.0231 Modular Trial Head, 12x14mm, 12°, 11mm	1
6136.0232 Modular Trial Head, 12x14mm, 12°, 12mm	1
6136.0426 Modular Trial Head, 14x16mm, 12°, 6mm	1
6136.0427 Modular Trial Head, 14x16mm, 12°, 7mm	1
6136.0428 Modular Trial Head, 14x16mm, 12°, 8mm	1
6136.0429 Modular Trial Head, 14x16mm, 12°, 9mm	1
6136.0430 Modular Trial Head, 14x16mm, 12°, 10mm	1
6136.0431 Modular Trial Head, 14x16mm, 12°, 11mm	1
6136.0432 Modular Trial Head, 14x16mm, 12°, 12mm	1
6136.0626 Modular Trial Head, 15x18mm, 12°, 6mm	1
6136.0627 Modular Trial Head, 15x18mm, 12°, 7mm	1
6136.0628 Modular Trial Head, 15x18mm, 12°, 8mm	1
6136.0629 Modular Trial Head, 15x18mm, 12°, 9mm	1
6136.0630 Modular Trial Head, 15x18mm, 12°, 10mm	1
6136.0631 Modular Trial Head, 15x18mm, 12°, 11mm	1
6136.0632 Modular Trial Head, 15x18mm, 12°, 12mm	1
9136.0014 COALITION MIS™ 12° Modular Trial Module	

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

UNIVERSAL ACDF INSTRUMENT SET



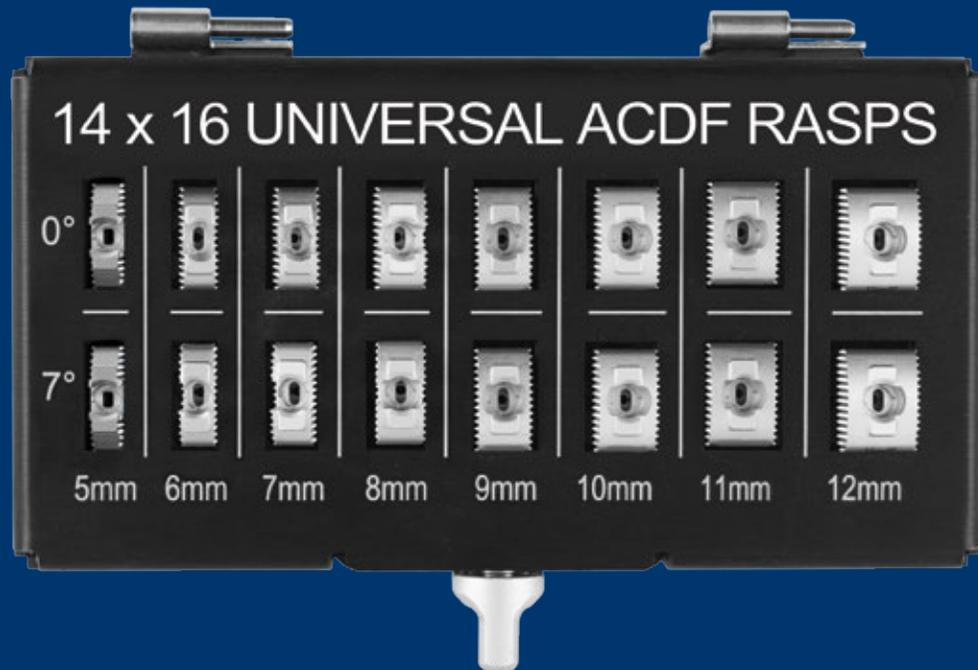
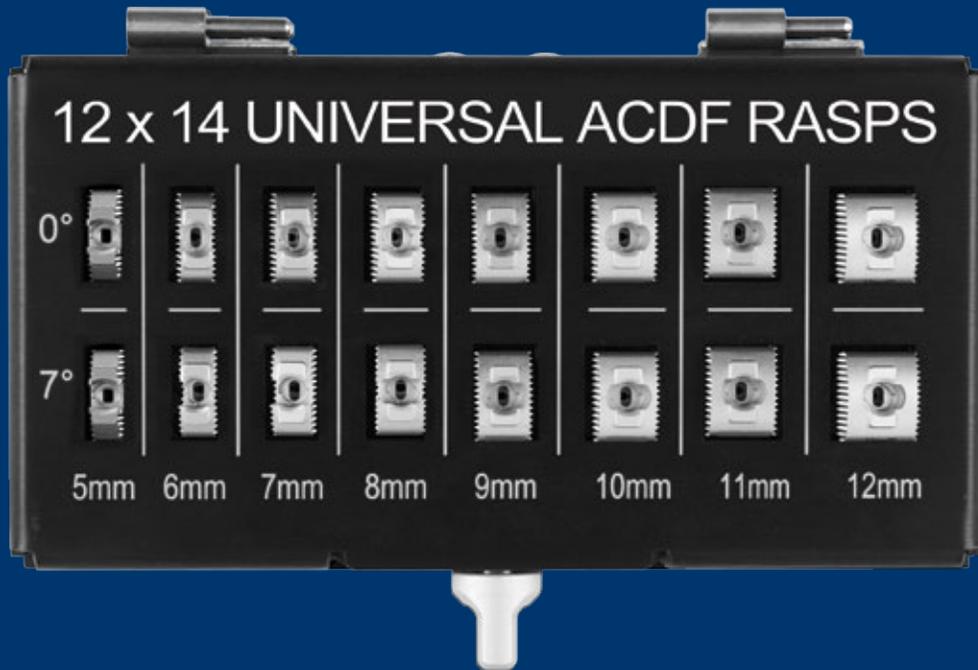
Universal ACDF Instrument Set 9147.9001

Instruments	Qty	Instruments	Qty
1 601.020 Distractor, Left	1	29 684.421 Counter Torque, Angled Instrument	2
2 601.021 Distractor, Right	1	30 684.422 Straight Drill with Self-Centering Sleeve, 12mm	1
3 6147.9001 Trial Holder, Modular Trial / Rasp Heads - Outer Sleeve	3	31 684.424 Straight Drill with Self-Centering Sleeve, 14mm	1
4 6147.9002 Trial Holder, Modular Trial / Rasp Heads - Inner Shaft Assembly	3	684.425 Angled Driver Tip, Short	0
5 6147.9003 Packing Block	1	32 684.426 Straight Drill with Self-Centering Sleeve, 16mm	1
6 636.450 Quick Connect Handle, Swivel	2	33 684.428 Straight Drill with Self-Centering Sleeve, 18mm	1
7 665.504 Bone Packer	1	34 684.430 Straight Drill with Self-Centering Sleeve, 20mm	1
8 665.606 Distractor Locking Nuts	4	35 684.432 Angled Drill Tip with Self-Centering Sleeve, 12mm	1
9 665.607 Impactor	1	36 684.434 Angled Drill Tip with Self-Centering Sleeve, 14mm	1
10 665.608 Distractor Pin Driver	1	37 684.436 Angled Drill Tip with Self-Centering Sleeve, 16mm	1
665.610 Distractor Pin, 10mm	0	38 684.438 Angled Drill Tip with Self-Centering Sleeve, 18mm	1
11 665.612 Distractor Pin, 12mm	2	39 684.440 Angled Drill Tip with Self-Centering Sleeve, 20mm	1
12 665.614 Distractor Pin, 14mm	2	9147.0001 Universal ACDF Instrument Graphic Case	
13 665.616 Distractor Pin, 16mm	2	984.004 COALITION® Module, Angled Instruments	
14 665.618 Distractor Pin, 18mm	2		
15 671.313 VIP Screwdriver, 2.1mm Hex, QC	1		
16 684.004 Tap, Straight	1		
17 684.006 Awl with Retractable Sleeve	1		
18 684.305 Screwdriver, 2.5mm Hex, Self-Retaining, with Cap	2		
19 684.309 Drill Sleeve Adjuster	1		
20 684.401 Self-Centering Sleeve-Short	2		
21 684.402 Self-Centering Sleeve-Long	2		
22 684.403 Awl with Self-Centering Sleeve, Straight	1		
23 684.404 Awl with Self-Centering Sleeve, Bent	1		
684.405 Sleeved Driver	0		
24 684.415 Angled Sleeve	2		
25 684.416 Angled Sleeve with Backing Nut	2		
26 684.417 Angled Driving Shaft	2		
27 684.418 Hex Driver Assembly	2		
28 684.419 Angled Tap Tip	1		

Items highlighted in gray are additionally available.

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

UNIVERSAL ACDF RASP SETS



Universal ACDF Rasp Sets

9147.9003 Universal ACDF 12x14mm Rasp Set

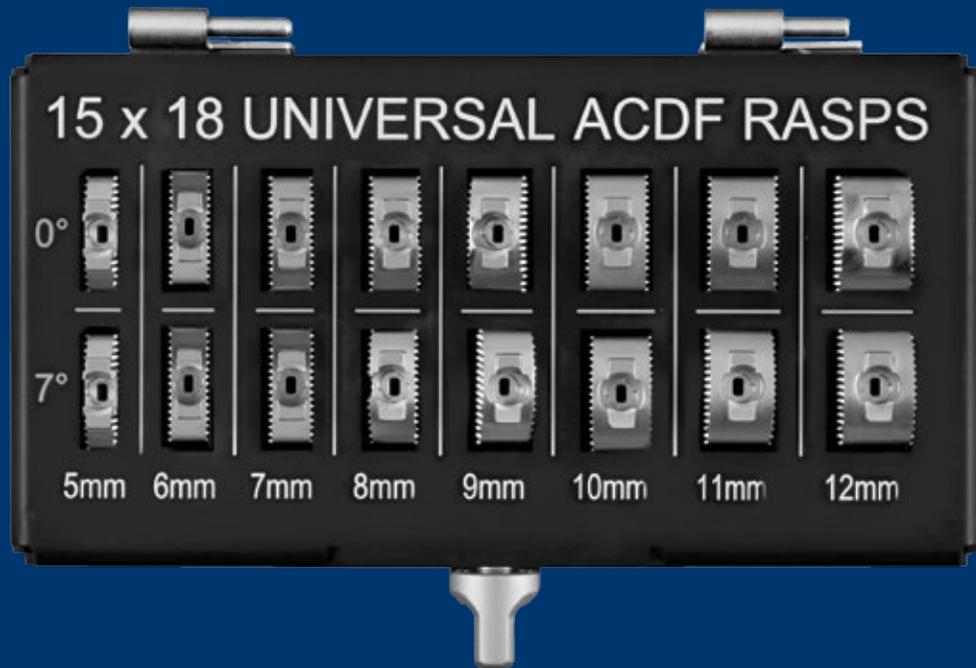
Part No.	Description	Qty
6147.1025	Modular Rasp, 12x14mm, 0°, 5mm	1
6147.1026	Modular Rasp, 12x14mm, 0°, 6mm	1
6147.1027	Modular Rasp, 12x14mm, 0°, 7mm	1
6147.1028	Modular Rasp, 12x14mm, 0°, 8mm	1
6147.1029	Modular Rasp, 12x14mm, 0°, 9mm	1
6147.1030	Modular Rasp, 12x14mm, 0°, 10mm	1
6147.1031	Modular Rasp, 12x14mm, 0°, 11mm	1
6147.1032	Modular Rasp, 12x14mm, 0°, 12mm	1
6147.1126	Modular Rasp, 12x14mm, 7°, 6mm	1
6147.1127	Modular Rasp, 12x14mm, 7°, 7mm	1
6147.1128	Modular Rasp, 12x14mm, 7°, 8mm	1
6147.1129	Modular Rasp, 12x14mm, 7°, 9mm	1
6147.1130	Modular Rasp, 12x14mm, 7°, 10mm	1
6147.1131	Modular Rasp, 12x14mm, 7°, 11mm	1
6147.1132	Modular Rasp, 12x14mm, 7°, 12mm	1
9147.0003	12x14mm Universal Rasps	

9147.9004 Universal ACDF 14x16mm Rasp Set

Part No.	Description	Qty
6147.2025	Modular Rasp, 14x16mm, 0°, 5mm	1
6147.2026	Modular Rasp, 14x16mm, 0°, 6mm	1
6147.2027	Modular Rasp, 14x16mm, 0°, 7mm	1
6147.2028	Modular Rasp, 14x16mm, 0°, 8mm	1
6147.2029	Modular Rasp, 14x16mm, 0°, 9mm	1
6147.2030	Modular Rasp, 14x16mm, 0°, 10mm	1
6147.2031	Modular Rasp, 14x16mm, 0°, 11mm	1
6147.2032	Modular Rasp, 14x16mm, 0°, 12mm	1
6147.2126	Modular Rasp, 14x16mm, 7°, 6mm	1
6147.2127	Modular Rasp, 14x16mm, 7°, 7mm	1
6147.2128	Modular Rasp, 14x16mm, 7°, 8mm	1
6147.2129	Modular Rasp, 14x16mm, 7°, 9mm	1
6147.2130	Modular Rasp, 14x16mm, 7°, 10mm	1
6147.2131	Modular Rasp, 14x16mm, 7°, 11mm	1
6147.2132	Modular Rasp, 14x16mm, 7°, 12mm	1
9147.0004	14x16mm Universal Rasps	

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

UNIVERSAL ACDF RASP SETS (cont'd)



Universal ACDF Rasp Sets (cont'd)

9147.9005 Universal ACDF 15x18mm Rasp Set

Part No.	Description	Qty
6147.3025	Modular Rasp, 15x18mm, 0°, 5mm	1
6147.3026	Modular Rasp, 15x18mm, 0°, 6mm	1
6147.3027	Modular Rasp, 15x18mm, 0°, 7mm	1
6147.3028	Modular Rasp, 15x18mm, 0°, 8mm	1
6147.3029	Modular Rasp, 15x18mm, 0°, 9mm	1
6147.3030	Modular Rasp, 15x18mm, 0°, 10mm	1
6147.3031	Modular Rasp, 15x18mm, 0°, 11mm	1
6147.3032	Modular Rasp, 15x18mm, 0°, 12mm	1
6147.3126	Modular Rasp, 15x18mm, 7°, 6mm	1
6147.3127	Modular Rasp, 15x18mm, 7°, 7mm	1
6147.3128	Modular Rasp, 15x18mm, 7°, 8mm	1
6147.3129	Modular Rasp, 15x18mm, 7°, 9mm	1
6147.3130	Modular Rasp, 15x18mm, 7°, 10mm	1
6147.3131	Modular Rasp, 15x18mm, 7°, 11mm	1
6147.3132	Modular Rasp, 15x18mm, 7°, 12mm	1
9147.0005	15x18mm Universal Rasps	

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

Universal ACDF Screw Set 9147.9008

4.2mm Variable, Self-Tapping

Part No.	Description	Qty
184.012	4.2mm Bone Screw, Variable, Self-Tapping, 12mm	6
184.014	4.2mm Bone Screw, Variable, Self-Tapping, 14mm	6
184.016	4.2mm Bone Screw, Variable, Self-Tapping, 16mm	6
184.018	4.2mm Bone Screw, Variable, Self-Tapping, 18mm	4
184.020	4.2mm Bone Screw, Variable, Self-Tapping, 20mm	4

4.2mm Fixed, Self-Tapping

184.032	4.2mm Bone Screw, Fixed, Self-Tapping, 12mm	6
184.034	4.2mm Bone Screw, Fixed, Self-Tapping, 14mm	6
184.036	4.2mm Bone Screw, Fixed, Self-Tapping, 16mm	6
184.038	4.2mm Bone Screw, Fixed, Self-Tapping, 18mm	4
184.040	4.2mm Bone Screw, Fixed, Self-Tapping, 20mm	4

4.2mm Variable, Self-Drilling

184.052	4.2mm Bone Screw, Variable, Self-Drilling, 12mm	6
184.054	4.2mm Bone Screw, Variable, Self-Drilling, 14mm	6
184.056	4.2mm Bone Screw, Variable, Self-Drilling, 16mm	6
184.058	4.2mm Bone Screw, Variable, Self-Drilling, 18mm	4
184.060	4.2mm Bone Screw, Variable, Self-Drilling, 20mm	4

4.2mm Fixed, Self-Drilling

184.072	4.2mm Bone Screw, Fixed, Self-Drilling, 12mm	6
184.074	4.2mm Bone Screw, Fixed, Self-Drilling, 14mm	6
184.076	4.2mm Bone Screw, Fixed, Self-Drilling, 16mm	6
184.078	4.2mm Bone Screw, Fixed, Self-Drilling, 18mm	4
184.080	4.2mm Bone Screw, Fixed, Self-Drilling, 20mm	4

3.6mm Variable, Self-Tapping

Part No.	Description	Qty
184.112	3.6mm Bone Screw, Variable, Self-Tapping, 12mm	6
184.114	3.6mm Bone Screw, Variable, Self-Tapping, 14mm	6
184.116	3.6mm Bone Screw, Variable, Self-Tapping, 16mm	6
184.118	3.6mm Bone Screw, Variable, Self-Tapping, 18mm	4
184.120	3.6mm Bone Screw, Variable, Self-Tapping, 20mm	4

3.6mm Fixed, Self-Tapping

184.132	3.6mm Bone Screw, Fixed, Self-Tapping, 12mm	6
184.134	3.6mm Bone Screw, Fixed, Self-Tapping, 14mm	6
184.136	3.6mm Bone Screw, Fixed, Self-Tapping, 16mm	6
184.138	3.6mm Bone Screw, Fixed, Self-Tapping, 18mm	4
184.140	3.6mm Bone Screw, Fixed, Self-Tapping, 20mm	4

3.6mm Variable, Self-Drilling

184.152	3.6mm Bone Screw, Variable, Self-Drilling, 12mm	6
184.154	3.6mm Bone Screw, Variable, Self-Drilling, 14mm	6
184.156	3.6mm Bone Screw, Variable, Self-Drilling, 16mm	6
184.158	3.6mm Bone Screw, Variable, Self-Drilling, 18mm	4
184.160	3.6mm Bone Screw, Variable, Self-Drilling, 20mm	4

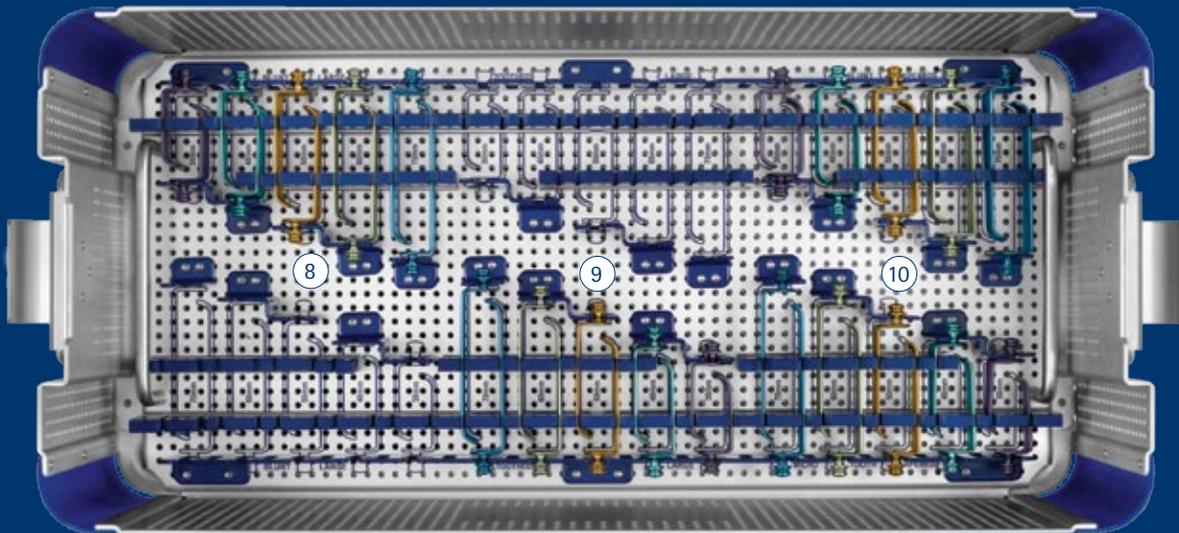
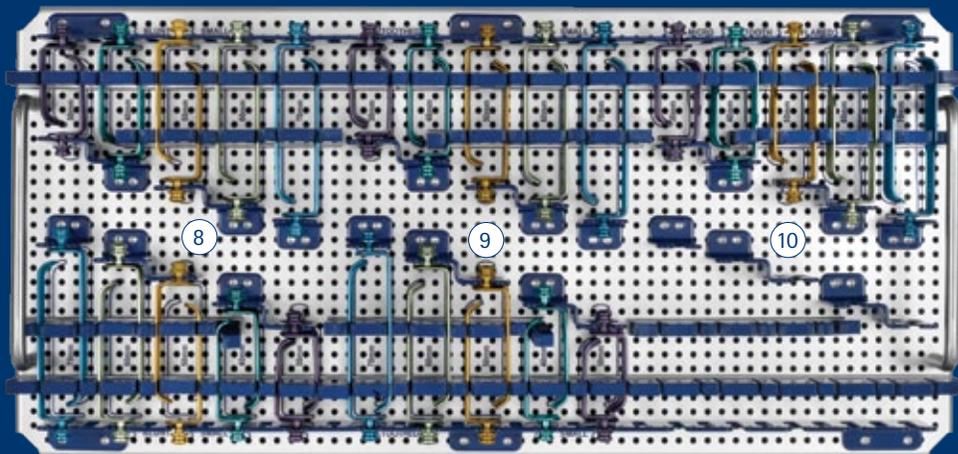
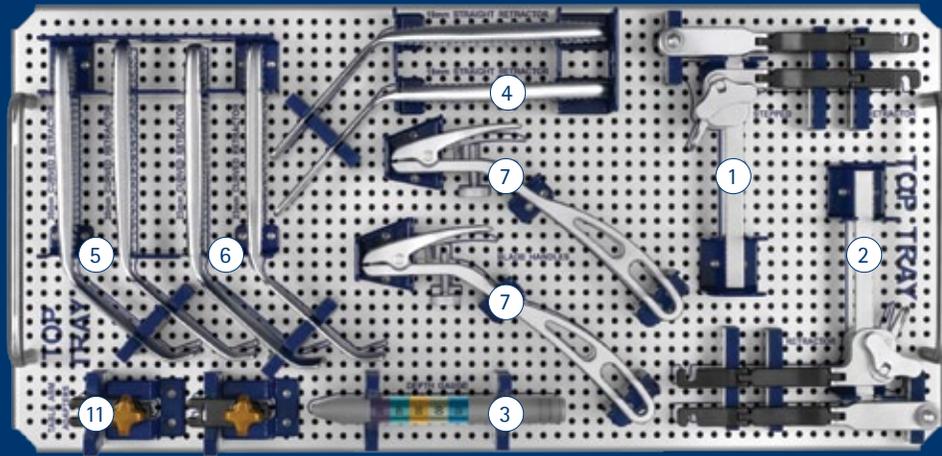
3.6mm Fixed, Self-Drilling

184.172	3.6mm Bone Screw, Fixed, Self-Drilling, 12mm	6
184.174	3.6mm Bone Screw, Fixed, Self-Drilling, 14mm	6
184.176	3.6mm Bone Screw, Fixed, Self-Drilling, 16mm	6
184.178	3.6mm Bone Screw, Fixed, Self-Drilling, 18mm	4
184.180	3.6mm Bone Screw, Fixed, Self-Drilling, 20mm	4

9147.0008 Screw Module, Universal ACDF

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

MARS™ ACDF Retractor Set

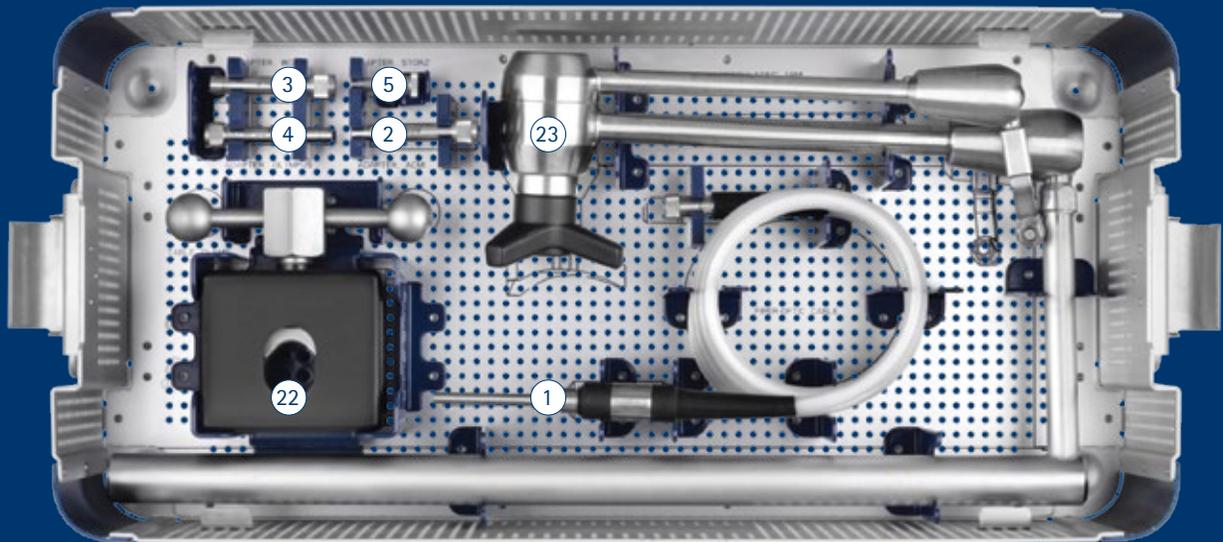
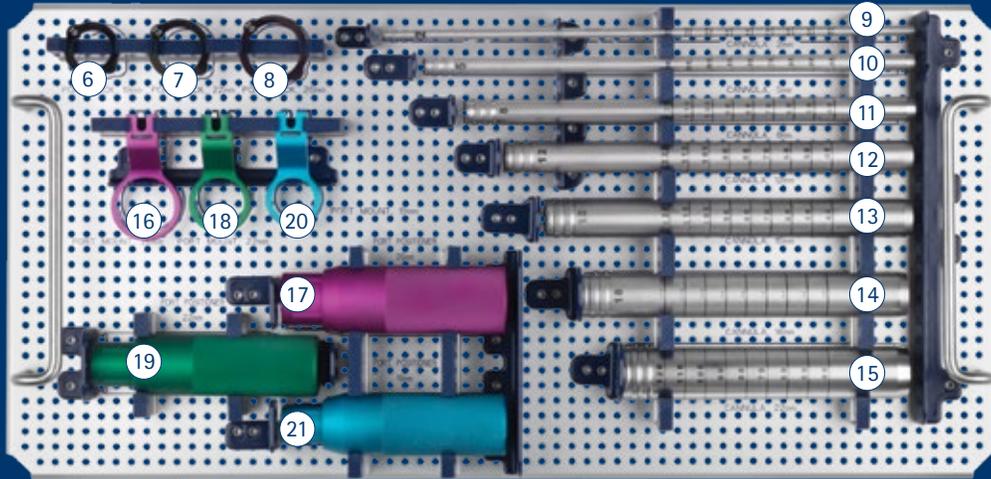


MARS™ ACDF Retractor Set 9138.9001

Instruments		Qty	Toothed Blades (cont'd)		Qty
①	6138.0103 Retractor Frame, Offset	1	6138.1231	30mm Blade, Toothed - Large	2
②	6138.0101 Retractor Frame, Left	1	6138.1241	40mm Blade, Toothed - Large	2
③	6138.0203 Depth Gauge	1	6138.1251	50mm Blade, Toothed - Large	2
④	6138.0218 Handheld Retractor, Straight - 18mm	2	6138.1261	60mm Blade, Toothed - Large	2
⑤	6138.0220 Handheld Retractor, Curved - 20mm	2	6138.1271	70mm Blade, Toothed - Large	2
⑥	6138.0223 Handheld Retractor, Curved - 23mm	2			
⑦	6138.0230 Blade Handle, Interchangeable	2			
			⑩	Micro Tooth Blades	Qty
⑧	Blunted Blades	Qty	6138.1330	30mm Blade, Mirco Tooth - Tapered	2
	6138.1030 30mm Blade, Blunt - Small	4	6138.1340	40mm Blade, Micro Tooth - Tapered	2
	6138.1040 40mm Blade, Blunt - Small	4	6138.1350	50mm Blade, Micro Tooth - Tapered	2
	6138.1050 50mm Blade, Blunt - Small	4	6138.1360	60mm Blade, Micro Tooth - Tapered	2
	6138.1060 60mm Blade, Blunt - Small	4	6138.1370	70mm Blade, Micro Tooth - Tapered	2
	6138.1070 70mm Blade, Blunt - Small	4	6138.1430	30mm Blade, Micro Tooth - Flared	2
	6138.1031 30mm Blade, Blunt - Large	2	6138.1440	40mm Blade, Micro Tooth - Flared	2
	6138.1041 40mm Blade, Blunt - Large	2	6138.1450	50mm Blade, Micro Tooth - Flared	2
	6138.1051 50mm Blade, Blunt - Large	2	6138.1460	60mm Blade, Micro Tooth - Flared	2
	6138.1061 60mm Blade, Blunt - Large	2	6138.1470	70mm Blade, Micro Tooth - Flared	2
	6138.1071 70mm Blade, Blunt - Large	2	⑪	6133.0790 Table Arm Adaptor	2
	6138.1130 30mm Blade, Blunt - Tapered	2			
	6138.1140 40mm Blade, Blunt - Tapered	2	9138.0001	ACDF Graphic Case	
	6138.1150 50mm Blade, Blunt - Tapered	2			
	6138.1160 60mm Blade, Blunt - Tapered	2			
	6138.1170 70mm Blade, Blunt - Tapered	2			
⑨	Toothed Blades	Qty			
	6138.1230 30mm Blade, Toothed - Small	4			
	6138.1240 40mm Blade, Toothed - Small	4			
	6138.1250 50mm Blade, Toothed - Small	4			
	6138.1260 60mm Blade, Toothed - Small	4			
	6138.1270 70mm Blade, Toothed - Small	4			

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.

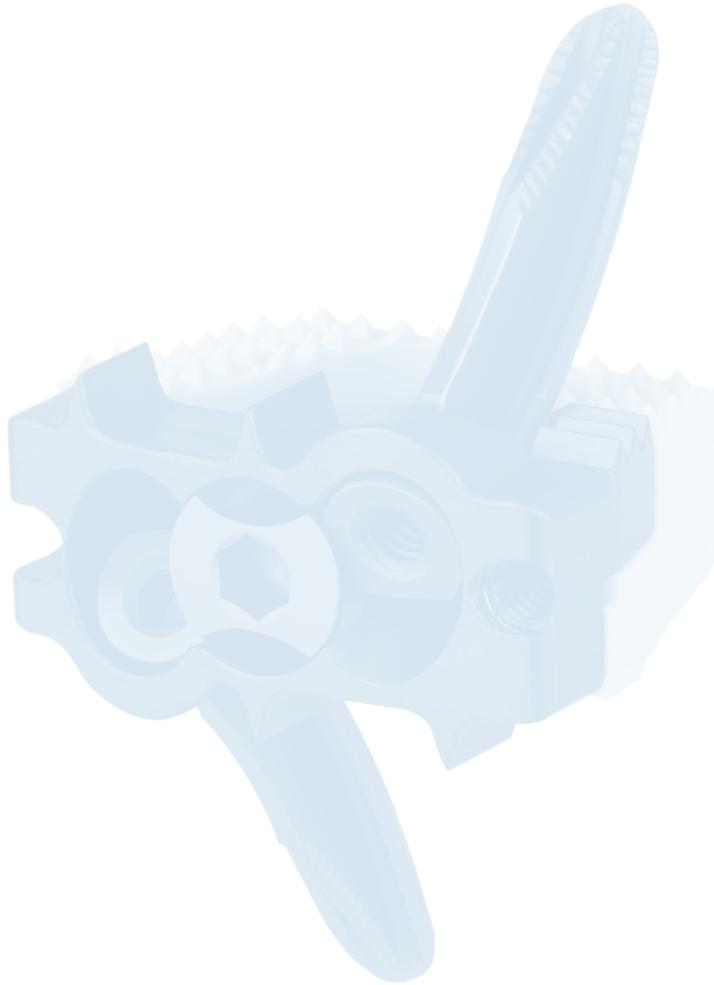
MARS™ INSTRUMENTS II SET



MARS™ Instrument II Set 932.902

	Instruments	Qty
①	632.300 Fiber-Optic Cord	1
②	632.305 Adapter, ACMI	1
③	632.306 Adapter, Wolf	1
④	632.307 Adapter, Olympus	1
⑤	632.308 Adapter, Storz	1
⑥	632.310S Light Cable	1
⑦	632.390 Port Lock, 19mm	1
⑧	632.391 Port Lock, 22mm	1
⑨	632.392 Port Lock, 26mm	1
⑩	632.401 2mm Cannula	1
⑪	632.402 5mm Cannula	1
⑫	632.403 8mm Cannula	1
⑬	632.404 12mm Cannula	1
⑭	632.405 15mm Cannula	1
⑮	632.406 18mm Cannula	1
⑯	632.407 22mm Cannula	1
⑰	632.408 26mm Port Mount	1
⑱	632.409 26mm Port Positioner	1
⑲	632.410 22mm Port Mount	1
⑳	632.411 22mm Port Positioner	1
㉑	632.412 19mm Port Mount	1
㉒	632.413 19mm Port Positioner	1
㉓	632.500 Table Clamp	1
㉔	632.750 Articulating Arm Assembly	1
	932.002 MARS™ Instrument II Graphic Case	

NOTE: Set configuration may vary depending on location. Please consult your Globus Medical Sales Representative.



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