

Exhibit F2

EXHIBIT F2 - U.S. PATENT 10,426,633
Infringement Claim Chart

U.S. Patent 10,426,633		Medtronic Infringing Activity ^{1, 2}
Row	Claim 1	
1A	An expandable intervertebral fusion device comprising: a first movable portion extending from a first end to a second end, wherein the first movable portion has first and second end portions positioned at the first and second ends, respectively, and has first and second side portions extending between the first and second end portions,	To the extent the preamble is limiting, the '633B Accused Instrumentalities include an expandable intervertebral fusion device. The '633B Accused Instrumentalities include a first movable portion extending from a first end to a second end, wherein the first movable portion has first and second end portions positioned at the first and second ends, respectively, and has first and second side portions extending between the first and second end portions. For example, Medtronic promotional literature describes the device as the “Catalyft™ PL Expandable Interbody System.”

¹ These allegations are exemplary and Moskowitz Family LLC reserves the right to supplement them as the case progresses.

² Moskowitz’s infringement claim charts identify portions or components—such as first, second, and third guides and first, second, and third screws—based on images and other information from publicly available materials relating to the Accused Instrumentalities. In certain Accused Instrumentalities, multiple portions or components, including multiple guides and/or screws, may satisfy one or more of the asserted claim limitations and may therefore be interchangeable with one another. Accordingly, the identification of any particular portion or component in these claim charts is exemplary and is not intended to exclude other product portions or components that meet the same claim requirements.

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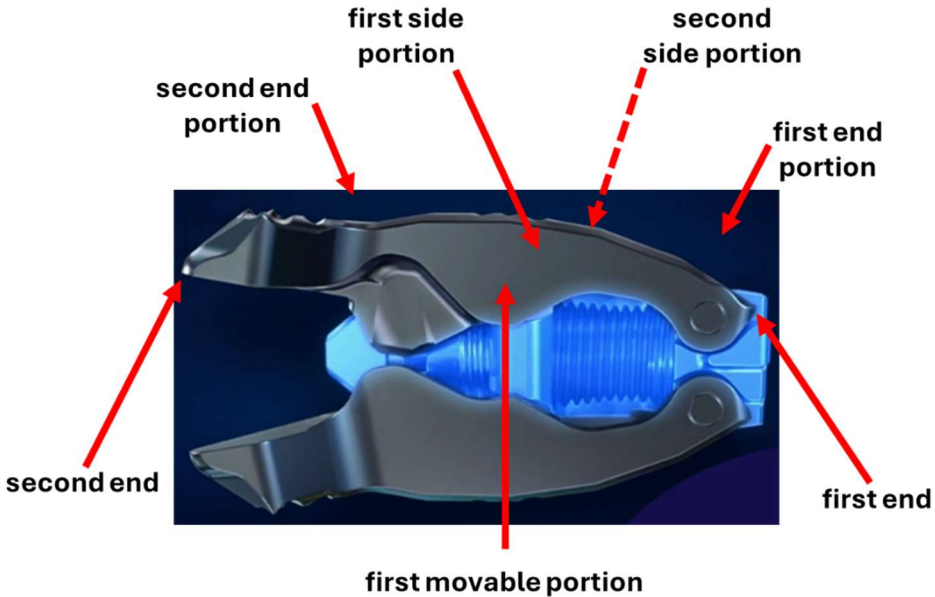
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	 The diagram shows a perspective view of a medical device, likely a catheter or probe, with a central blue component. Red arrows point to various parts of the device, labeled as follows: first side portion: Points to the upper left side of the device. second side portion: Points to the upper right side of the device. first end portion: Points to the right end of the device. second end portion: Points to the left end of the device. first movable portion: Points to the central blue component. second end: Points to the leftmost tip of the device. first end: Points to the rightmost tip of the device.

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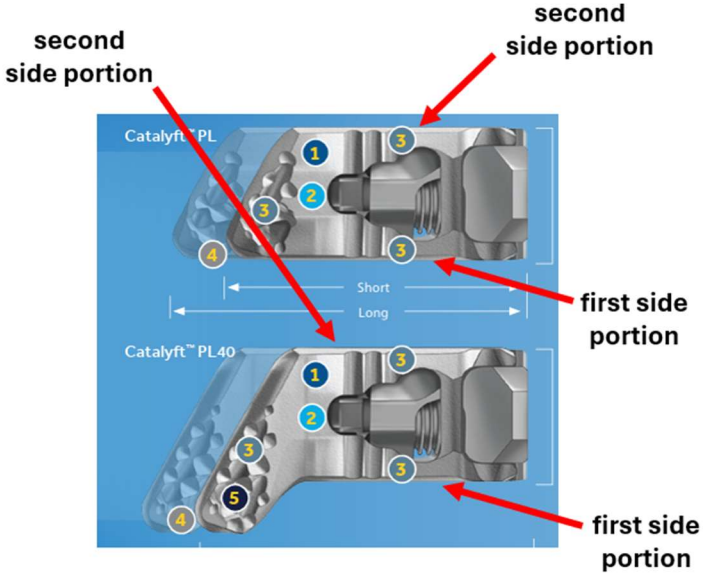
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	 The diagram illustrates two views of the Catalyft interbody system: Catalyft™ PL (top) and Catalyft™ PL40 (bottom). Both views show a central body with a first side portion (labeled 1) and a second side portion (labeled 2). The first side portion has a first interior surface (labeled 3) and a first vertebral body engagement surface (labeled 4). The second side portion has a second interior surface (labeled 5). A 'Short' and 'Long' dimension is indicated between the two views. Red arrows point from the labels to the corresponding parts of the device. Exemplary Sources https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1B	wherein the first movable portion has a first vertebral body engagement surface and has a first interior surface The first movable portion has a first vertebral body engagement surface and has a first interior surface positioned on an opposite side of the first movable portion than the first vertebral body engagement surface.

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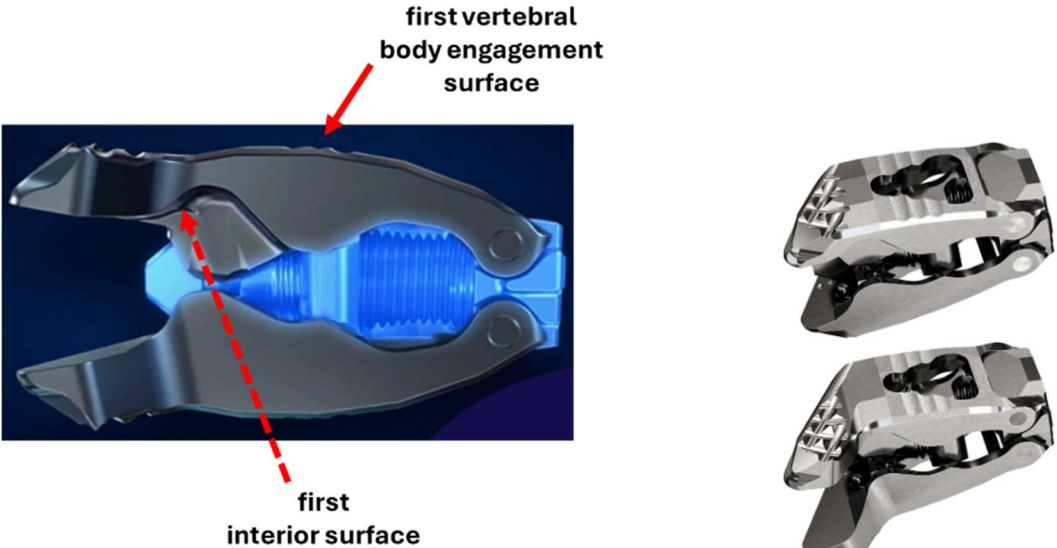
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
positioned on an opposite side of the first movable portion than the first vertebral body engagement surface;	For example, Medtronic promotional literature describing the Catalyft™ PL Expandable Interbody System states that the system features “Grit-blasted, titanium surface for anti-migration and osteoconduction” and “Topographical features including teeth, machined scallops, and roughened titanium work together to resist migration of cage during expansion.”  The diagram illustrates a cross-section of a vertebral body engagement surface. A red arrow points to the top surface, labeled "first vertebral body engagement surface". A dashed red arrow points to the bottom surface, labeled "first interior surface". To the right of the diagram are two 3D models of the device, showing the top and bottom views of the engagement surface.

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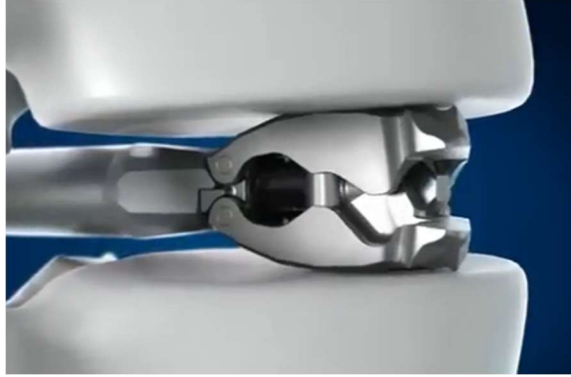
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	 Exemplary Sources https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI
1C	a second movable portion extending from a third end to a fourth end, wherein the second movable portion has third and fourth end portions positioned at the third and fourth ends, respectively, and has third and fourth side portions extending The '633B Accused Instrumentalities include a second movable portion extending from a third end to a fourth end, wherein the second movable portion has third and fourth end portions positioned at the third and fourth ends, respectively, and has third and fourth side portions extending between the third and fourth end portions.

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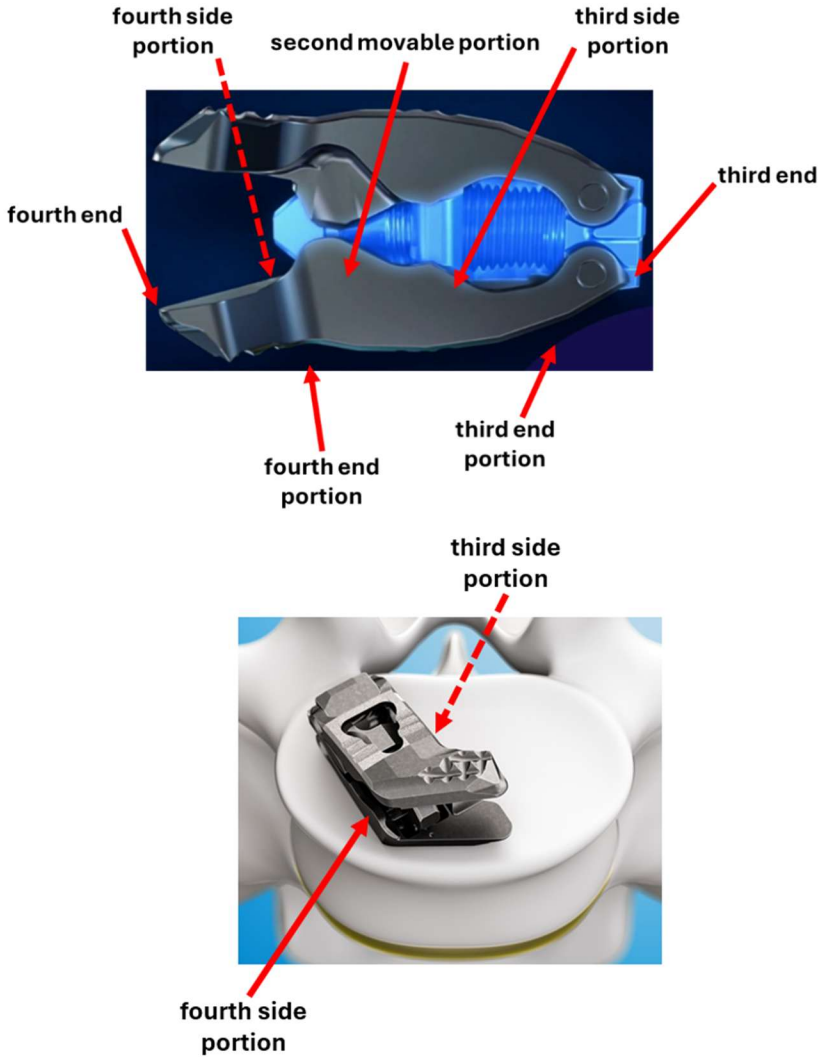
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between the third and fourth end portions,	 The image contains two photographs of a medical device, likely a catheter or probe. The top photograph is a close-up of the device's tip, showing a blue, textured, cylindrical component. Red arrows point to various parts: 'fourth side portion' (top left), 'second movable portion' (top center), 'third side portion' (top right), 'fourth end' (bottom left), 'third end' (bottom right), 'fourth end portion' (bottom center-left), and 'third end portion' (bottom center-right). The bottom photograph shows the device's handle, which is white and has a black grip. Red arrows point to 'third side portion' (top right) and 'fourth side portion' (bottom left).

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1D	wherein the second movable portion has a second vertebral body engagement surface and has a second interior surface positioned on an opposite side of the second movable portion than the second vertebral body engagement surface,	The second movable portion has a second vertebral body engagement surface and has a second interior surface positioned on an opposite side of the second movable portion than the second vertebral body engagement surface. For example, Medtronic promotional literature describing the Catalyft™ PL Expandable Interbody System states that the system features “Grit-blasted, titanium surface for anti-migration and osteoconduction” and “Topographical features including teeth, machined scallops, and roughened titanium work together to resist migration of cage during expansion.”

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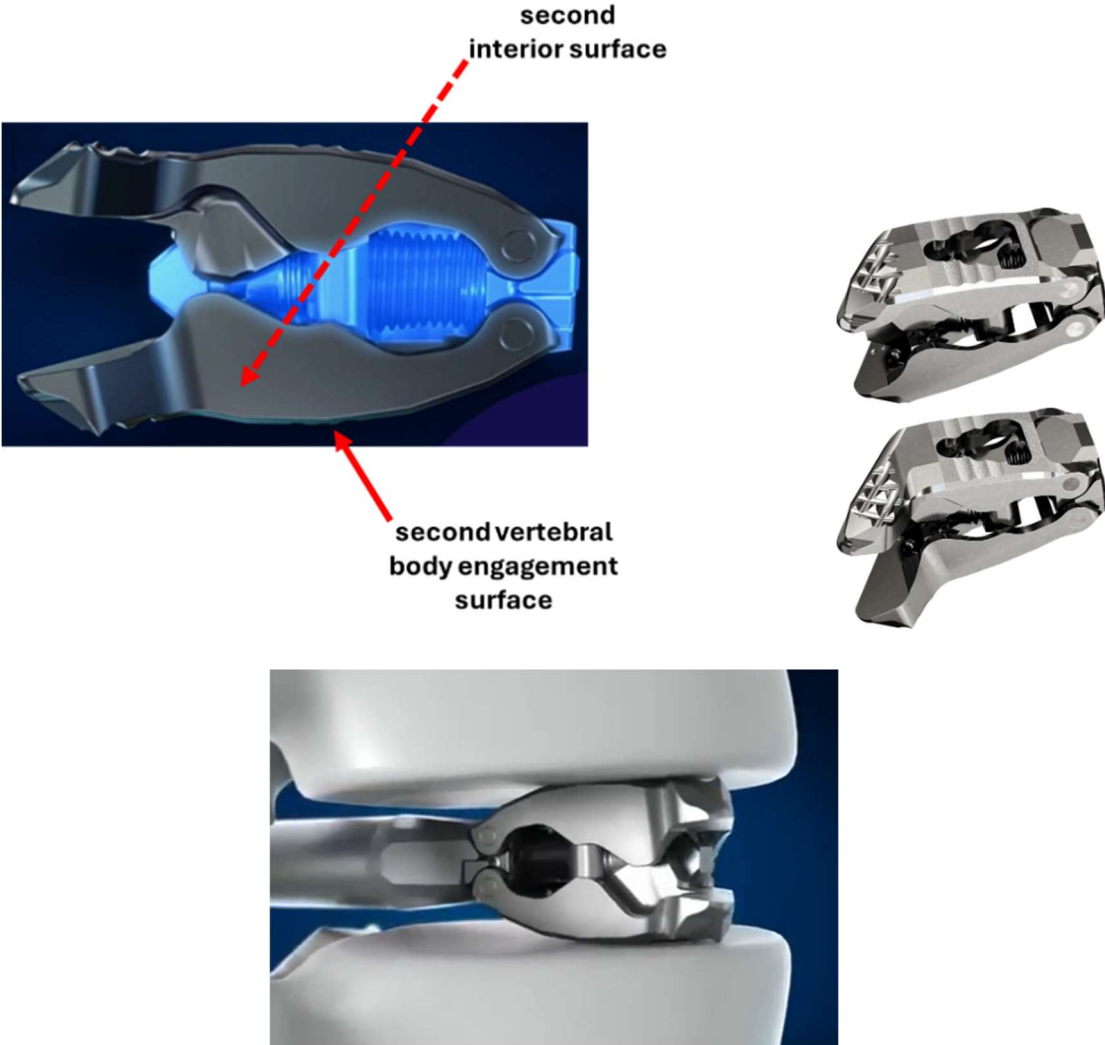
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1E wherein the first movable portion is aligned with the second movable portion such that the first end of the first movable portion is axially aligned with the third end of the second movable portion and the second end of the first movable portion is axially aligned with the fourth end of the second movable portion,	The first movable portion is aligned with the second movable portion such that the first end of the first movable portion is axially aligned with the third end of the second movable portion and the second end of the first movable portion is axially aligned with the fourth end of the second movable portion.

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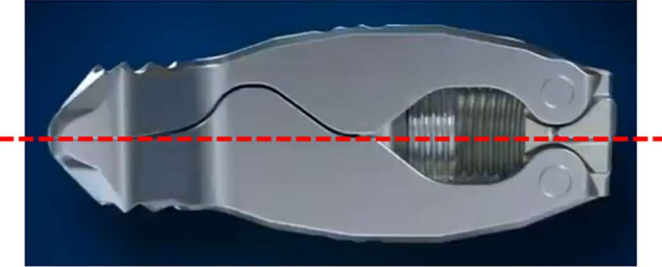
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	 <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1F wherein the first end portion of the first movable portion is hingedly connected to the third end portion of the second movable portion such that the first movable portion can pivot with respect to the second movable portion so as to move the second end portion of the first movable portion away from	The first end portion of the first movable portion is hingedly connected to the third end portion of the second movable portion such that the first movable portion can pivot with respect to the second movable portion so as to move the second end portion of the first movable portion away from the fourth end portion of the second movable portion. For example, a Medtronic website promoting the Catalyft™ PL expandable interbody system advertises “an active expansion at the precise angle and lift you need for minimally invasive, patient-specific solutions to meet your sagittal alignment goals.” Medtronic promotional material states “the titanium Catalyft™ PL Expandable Interbody System features lengths ranging from 23mm-30mm and continuous adjustment from 0° to up to 22° of lordosis.”

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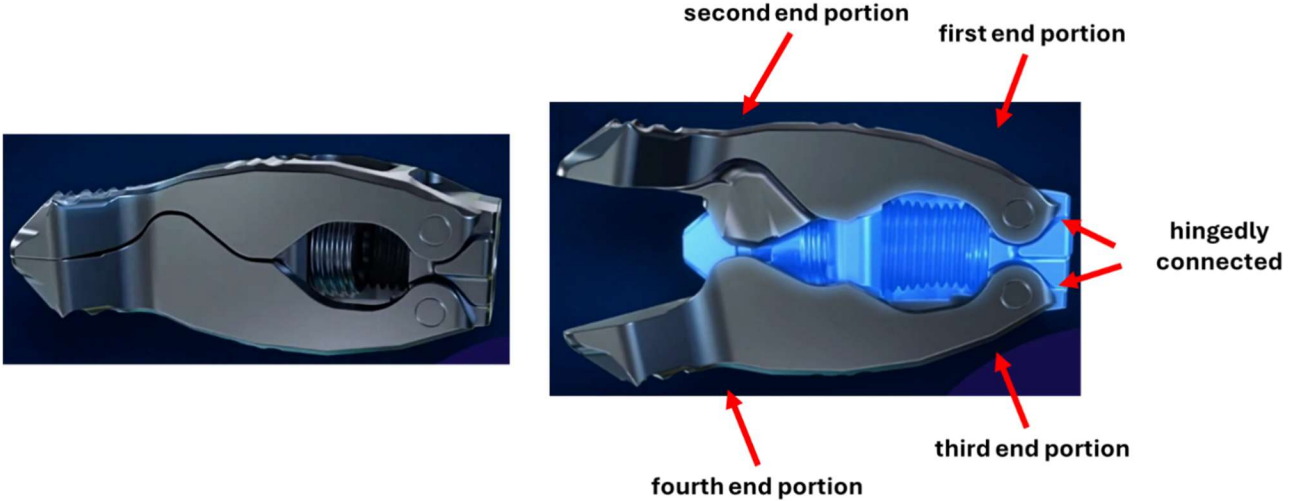
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the fourth end portion of the second movable portion,	 See also Rows 1A and 1C. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1G wherein the second movable portion defines a slot in the fourth end portion between the third and fourth side portions that is sized to receive the	The second movable portion defines a slot in the fourth end portion between the third and fourth side portions that is sized to receive the second end portion of the first movable portion such that the second end of the first movable portion and the fourth end of the second movable portion are axially aligned.

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second end portion of the first movable portion such that the second end of the first movable portion and the fourth end of the second movable portion are axially aligned; and	See also Rows 1A, 1C, and 1E. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html

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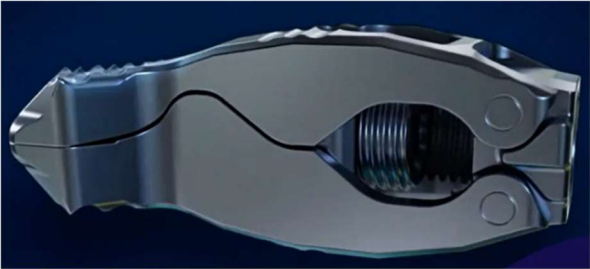
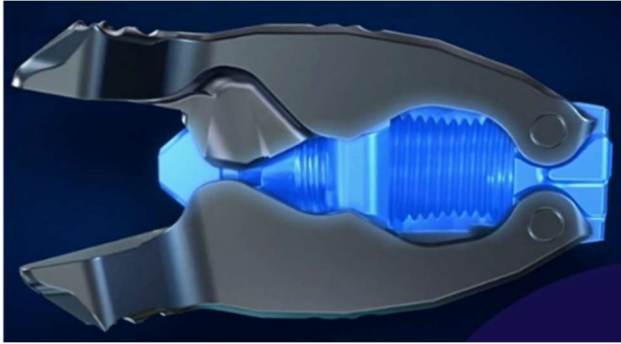
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1H a mechanism that pivotably moves the first movable portion and the second movable portion with respect to each other to expand a dimension of the expandable intervertebral fusion device, wherein the mechanism comprises:	The '633B Accused Instrumentalities include a mechanism that pivotably moves the first movable portion and the second movable portion with respect to each other to expand a dimension of the expandable intervertebral fusion device. The mechanism includes the features described in Rows 1I-1M, below. For example, Medtronic promotional literature describes the device as the “Catalyft™ PL Expandable Interbody System.”   <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18

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	https://www.youtube.com/watch?v=j7Kcp0VJAbI
1I a wedge extending from a fifth end to a sixth end and having an angled wedge surface extending along at least a portion of a distance between the fifth end and the sixth end,	The '633B Accused Instrumentalities include a wedge extending from a fifth end to a sixth end and having an angled wedge surface extending along at least a portion of a distance between the fifth end and the sixth end. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI

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1J wherein the wedge is positioned between the first movable portion and the second movable portion with the angled wedge surface facing the first interior surface of the first movable portion,	The wedge is positioned between the first movable portion and the second movable portion with the angled wedge surface facing the first interior surface of the first movable portion. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI
1K wherein the first interior surface of the first movable portion has an angled movable portion surface shaped to engage the	The first interior surface of the first movable portion has an angled movable portion surface shaped to engage the angled wedge surface of the wedge, wherein the distance from the fifth end to the sixth end of the wedge that is less than a distance from the first end to the second

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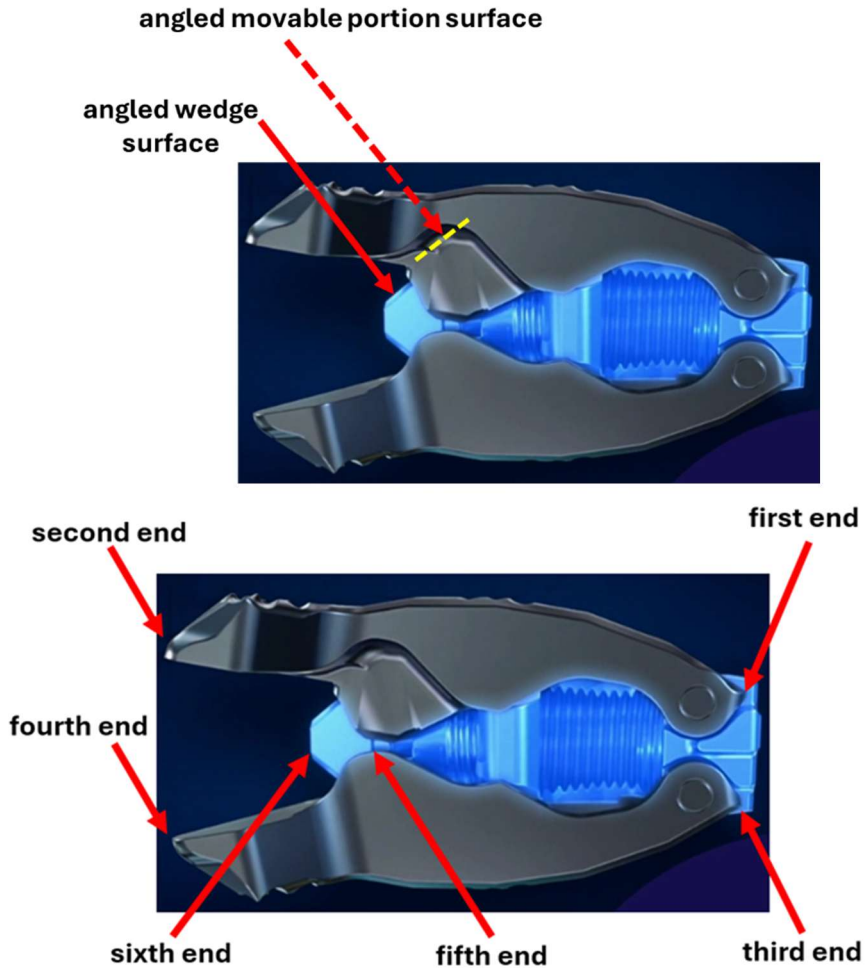
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
angled wedge surface of the wedge, wherein a distance from the fifth end to the sixth end of the wedge is less than a distance from the first end to the second end of the first movable portion and is less than a distance from the third end to the fourth end of the second movable portion,	end of the first movable portion and is less than a distance from the third end to the fourth end of the second movable portion.  The diagrams illustrate a medical device with two main components: a first movable portion (top) and a second movable portion (bottom). The first movable portion features an angled wedge surface and an angled movable portion surface. The second movable portion features a wedge surface. The device is shown in two views: a top view and a side view. The top view labels the first end, second end, third end, fourth end, fifth end, and sixth end. The side view labels the first end, second end, third end, fourth end, fifth end, and sixth end. The device is shown in a closed position, with the wedge surfaces of the two portions engaged.

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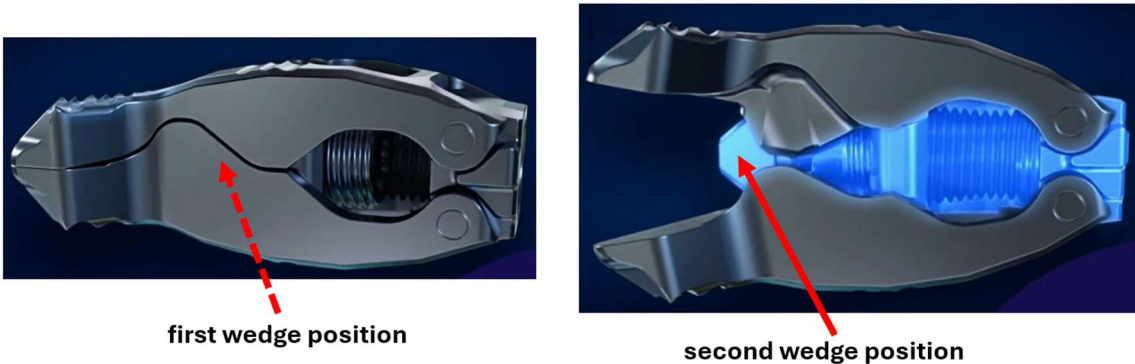
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	<i>See also</i> Rows 1A-1C, 1I. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1L wherein the wedge is configured to slide within a space defined between the first and second movable portions in a direction toward the second and fourth ends of the first and second movable portions from a first wedge position that allows the first and second movable portions to pivot to a device position that is substantially closed to a second wedge position whereby the angled wedge surface presses against the first interior surface of the first movable portion to hingedly open the first movable portion with respect to the	The wedge is configured to slide within a space defined between the first and second movable portions in a direction toward the second and fourth ends of the first and second movable portions from a first wedge position that allows the first and second movable portions to pivot to a device position that is substantially closed to a second wedge position whereby the angled wedge surface presses against the first interior surface of the first movable portion to hingedly open the first movable portion with respect to the second movable portion whereby the wedge remains axially confined within the space defined by the first and second movable portions in the first and second wedge positions.  first wedge position second wedge position

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	second movable portion whereby the wedge remains axially confined within the space defined by the first and second movable portions in the first and second wedge positions; and	<i>See also</i> Rows 1A-1C, 1F, 1J-1K. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl
1M	a rotation screw operably connected to the wedge and to the second movable portion, wherein rotation of the rotation screw moves the wedge in an axially translating direction with respect to the first movable portion and the second movable portion within the space defined between the first and second movable portions from the first wedge position to the second wedge position.	The '633B Accused Instrumentalities include a rotation screw operably connected to the wedge and to the second movable portion, wherein rotation of the rotation screw moves the wedge in an axially translating direction with respect to the first movable portion and the second movable portion within the space defined between the first and second movable portions from the first wedge position to the second wedge position. For example, Medtronic promotional material instructs users to “Ensure the screw on the back of the implant is fully retracted and the PEEK nose is fully recessed within the Titanium Alloy bottom” during insertion. This material further states “In order to expand the implant inside the disc space, insert the Inserter Drive Shaft along with the attached Torque Handle inside the Inserter Assembly (Figure 6). Next, turn the Torque Handle clockwise to expand the implant (Figure 7).”

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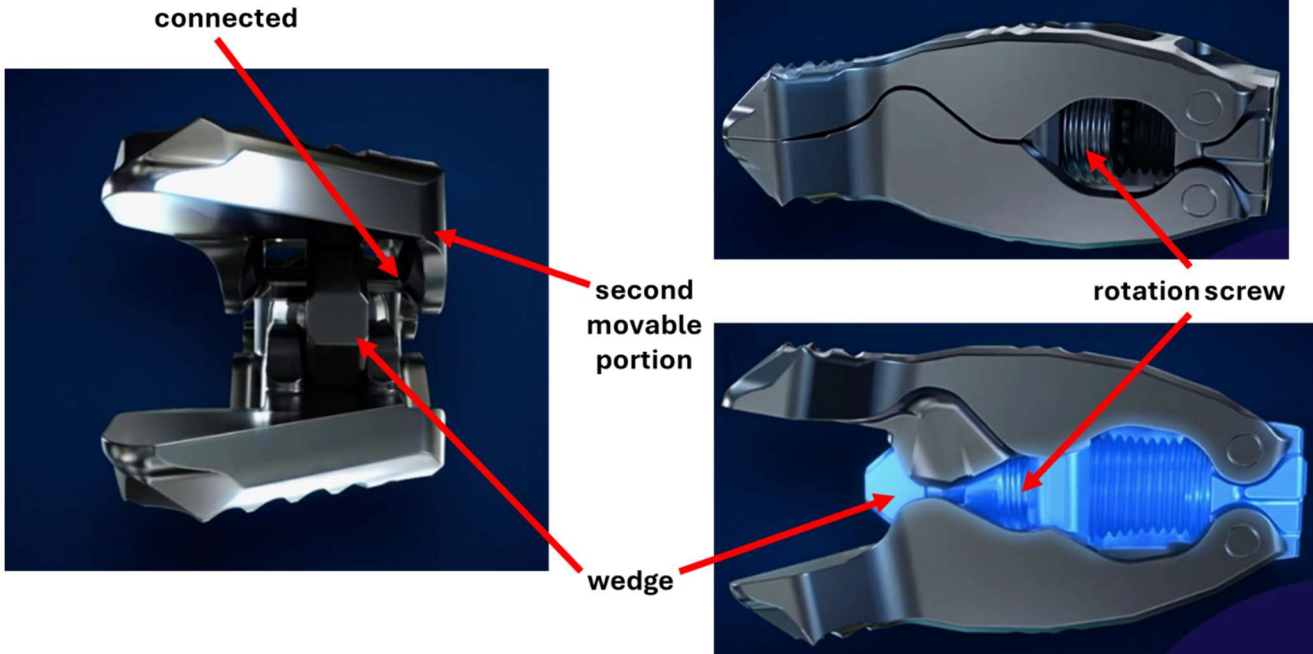
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
	 <i>See also Row 1L.</i> <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI

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Row	Claim 2	
2	The device of claim 1, wherein the first movable portion defines a first bone material receiving area between the first and second end portions and the first and second side portions, wherein the second movable portion defines a second bone material receiving area between the third and fourth end portions and the third and fourth side portions, and wherein the first bone material receiving area is aligned with the second bone material receiving area and sized such that a path between the first and second bone material receiving areas is only partially blocked by the wedge.	The '633B Accused Instrumentalities include the limitations of claim 1, as described above. The first movable portion defines a first bone material receiving area between the first and second end portions and the first and second side portions, wherein the second movable portion defines a second bone material receiving area between the third and fourth end portions and the third and fourth side portions, and wherein the first bone material receiving area is aligned with the second bone material receiving area and sized such that a path between the first and second bone material receiving areas is only partially blocked by the wedge. For example, a promotional video on a Medtronic website states that the Catalyft PL System features “Seamless, integrated bone graft delivery with Grafton™ DBF Inject.” Medtronic promotional material states “Grafton™ DBF Inject boosts seamless fusion by flowing through the inserter and expanded implant to completely fill the disc space.” The promotional material also states “Implants are used to facilitate fusion in the lumbar spine using autogenous bone graft and/or allograft bone graft comprised of cancellous and/or corticocancellous bone, and/or demineralized allograft bone with bone marrow aspirate.”

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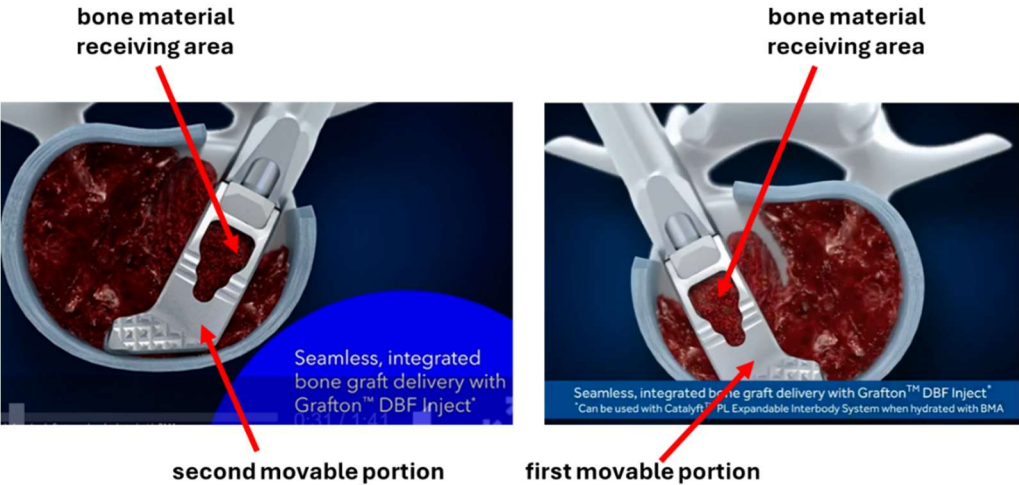
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	 <i>See also Claim 1, Rows 1A and 1C.</i> <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI
Row	Claim 8
8	A system comprising the device of claim 7, wherein the system further comprises: The '633B Accused Instrumentalities include the limitations of claim 7, as described above.

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means for gripping and inserting the device.	The '633B Accused Instrumentalities include a system that includes the device of claim 7. The system includes means for gripping and inserting the device. For example, Medtronic promotional material instructs users to “Insert the Catalyft™ PL Driver into the Catalyft PL Inserter or Navigated Catalyft™ PL Inserter. The Hex Driver tip will engage with the implant expansion mechanism (Figure 27). Attach the Torque Limiting Handle to the Catalyft™ PL Driver (Figure 28). Rotate the Torque Limiting Handle clockwise to expand the Catalyft™ PL Implant (Figure 29).” As another example, Medtronic promotional material instructs users to “Align the one-way prongs on the Catalyft™ PL Inserter assembly with the cut-outs on the implant as shown in Figure 17. Push the Catalyft™ PL implant onto the Catalyft™ PL Inserter assembly and apply positive pressure. Rotate the Catalyft™ PL Inserter, Inner Sleeve clockwise until the implant is fully seated and firmly attached to the Inserter assembly (Figure 18).” This promotional material also instructs users to “Align the one-way prongs on the Navigated Catalyft™ PL Inserter assembly with the cut-outs on the implant as shown in Figure 20. Push the Catalyft™ PL implant onto the Navigated Catalyft™ PL Inserter assembly and apply pressure. Rotate the Catalyft™ PL Inserter Inner Sleeve clockwise until the implant is fully seated and firmly attached to the Inserter assembly (Figure 21).”

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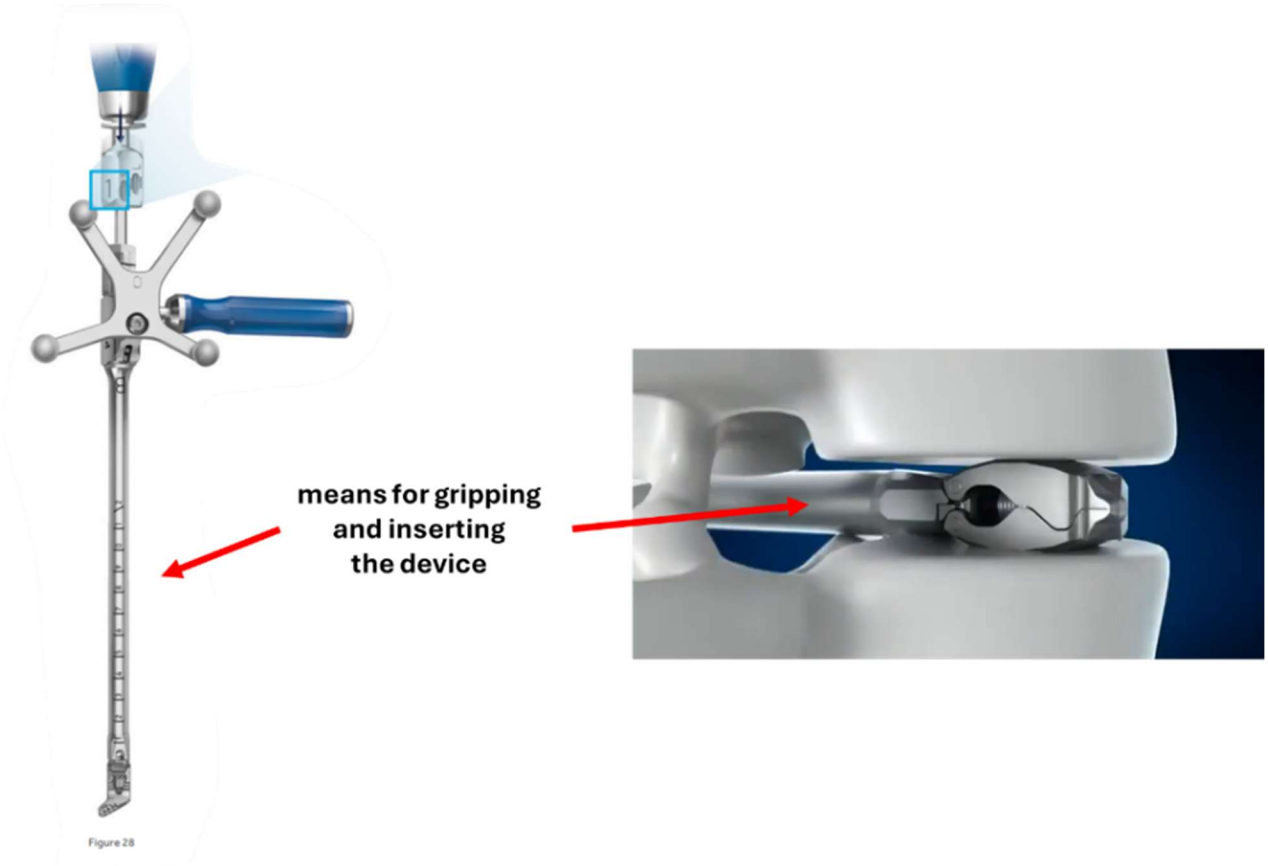
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	 Figure 28 means for gripping and inserting the device

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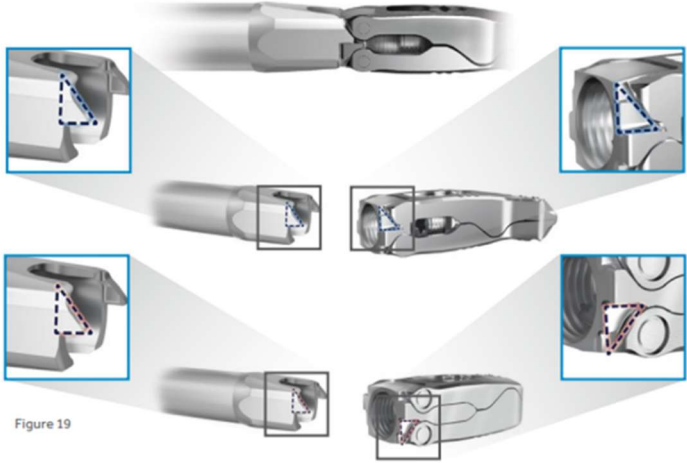
U.S. Patent 10,426,633		Medtronic Infringing Activity ^{1,2}
		 Figure 19 <i>See also Claim 4, Claim 7.</i> <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI
Row	Claim 9	
9	The system of claim 8, and further comprising:	The '633B Accused Instrumentalities include the limitations of claim 8, as described above.

EXHIBIT F2 - U.S. PATENT 10,426,633
Infringement Claim Chart

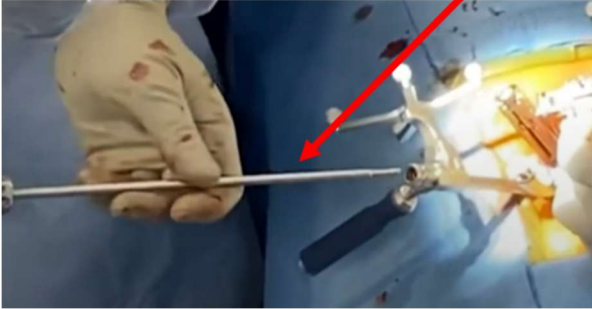
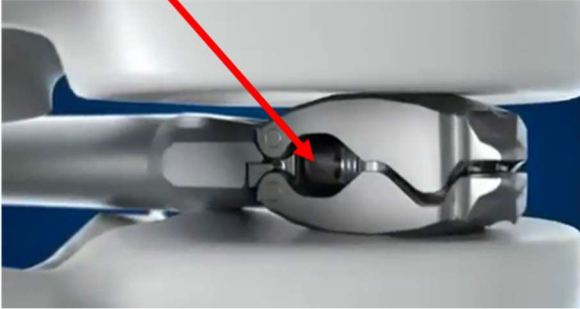
U.S. Patent 10,426,633	Medtronic Infringing Activity ^{1,2}
means for turning the rotation screw with respect to the second movable portion and the wedge.	The '633B Accused Instrumentalities include means for turning the rotation screw with respect to the second movable portion and the wedge. For example, Medtronic promotional material instructs users to “Insert the Catalyft™ PL Driver into the Catalyft PL Inserter or Navigated Catalyft™ PL Inserter. The Hex Driver tip will engage with the implant expansion mechanism (Figure 27). Attach the Torque Limiting Handle to the Catalyft™ PL Driver (Figure 28). Rotate the Torque Limiting Handle clockwise to expand the Catalyft™ PL Implant (Figure 29).” means for turning the rotation screw  

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	 Figure 11 Figure 13 <i>See also</i> Claim 1, Rows 1C and 1M. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbl

EXHIBIT F2 - U.S. PATENT 10,426,633
Infringement Claim Chart

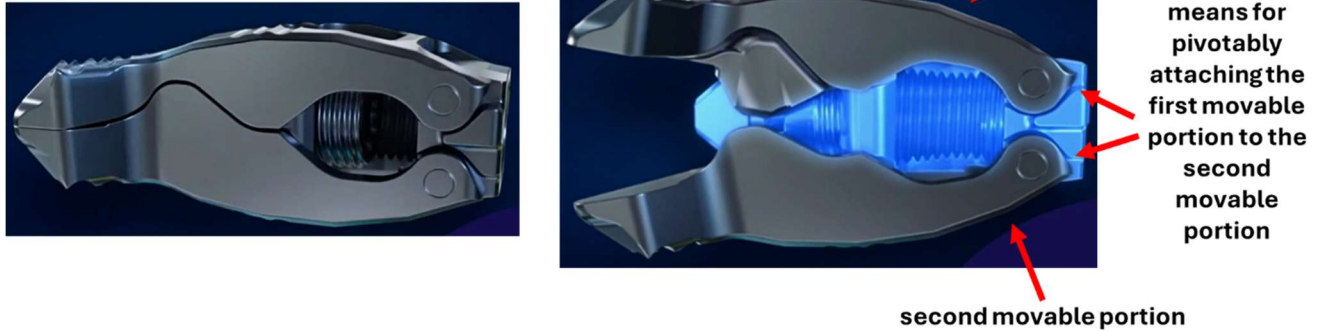
U.S. Patent 10,426,633		Medtronic Infringing Activity ^{1,2}
Row	Claim 10	
10	The device of claim 1, and further comprising: means for pivotably attaching the first movable portion to the second movable portion.	The '633B Accused Instrumentalities include the limitations of claim 1, as described above. The '633B Accused Instrumentalities include means for pivotably attaching the first movable portion to the second movable portion.  first movable portion means for pivotably attaching the first movable portion to the second movable portion second movable portion <i>See also Claim 1, Rows 1A and 1C.</i> <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf https://www.youtube.com/watch?v=Cg6cDVacE18

EXHIBIT F2 - U.S. PATENT 10,426,633
Infringement Claim Chart

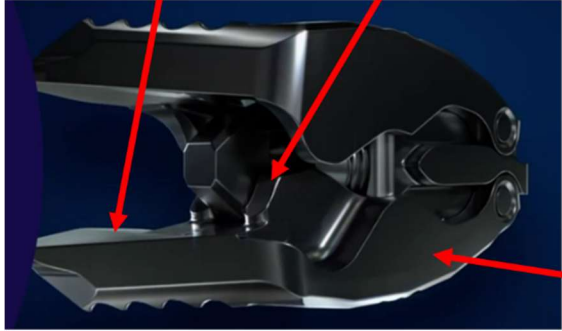
U.S. Patent 10,426,633		Medtronic Infringing Activity ^{1,2}
		https://www.youtube.com/watch?v=j7Kcp0VJAbl
Row	Claim 11	
11	The device of claim 1, wherein the first movable portion has a thickness that varies between the first end and the second end such that the first interior surface comprises a curved portion and a straight portion.	The '633B Accused Instrumentalities include the limitations of claim 1, as described above. The first movable portion has a thickness that varies between the first end and the second end such that the first interior surface comprises a curved portion and a straight portion.  straight portion curved portion first movable portion <i>See also</i> Claim 1, Row 1B. <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf

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Infringement Claim Chart

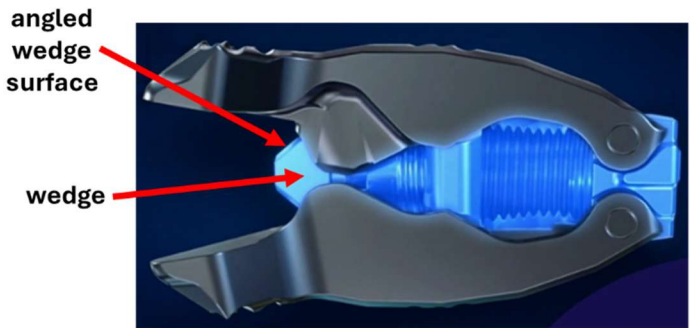
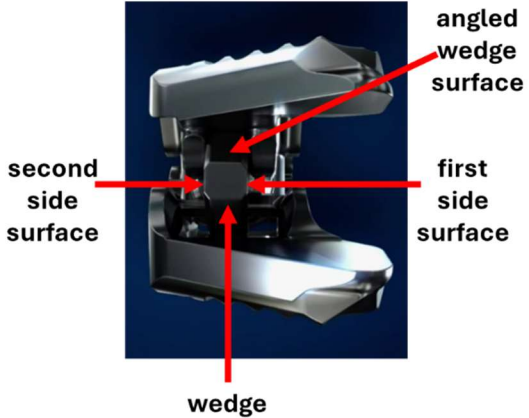
U.S. Patent 10,426,633		Medtronic Infringing Activity ^{1,2}
		https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI
Row	Claim 12	
12	The device of claim 1, wherein the wedge comprises opposing first and second side surfaces with first and second substantially flat portions, wherein the angled wedge surface extends between the first and second side surfaces and is substantially flat across the angled wedge surface from the first side surface to the second side surface.	The '633B Accused Instrumentalities include the limitations of claim 1, as described above. The wedge comprises opposing first and second side surfaces with first and second substantially flat portions, wherein the angled wedge surface extends between the first and second side surfaces and is substantially flat across the angled wedge surface from the first side surface to the second side surface.   <u>Exemplary Sources</u> https://europe.medtronic.com/xd-en/healthcare-professionals/products/spinal-orthopaedic/posterior-interbody-fusion/catalyft-interbody-system.html https://thespinemarketgroup.com/wp-content/uploads/2021/09/catalyft-pl-Brochure.Medtronic.pdf

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		https://www.youtube.com/watch?v=Cg6cDVacE18 https://www.youtube.com/watch?v=j7Kcp0VJAbI