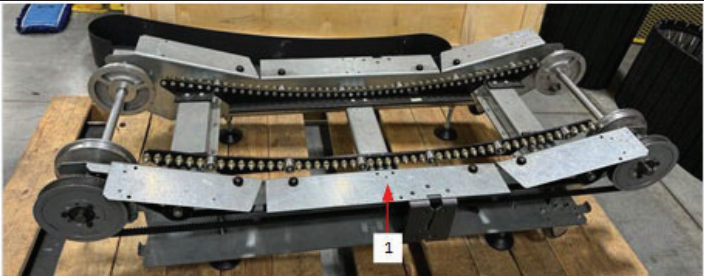
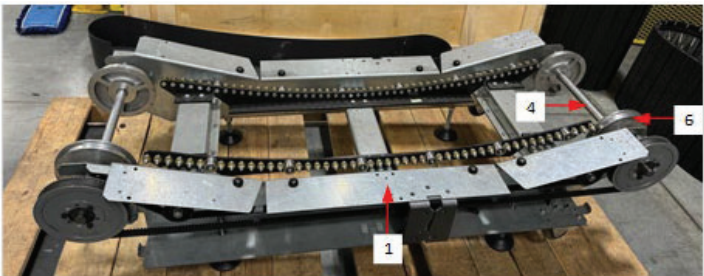
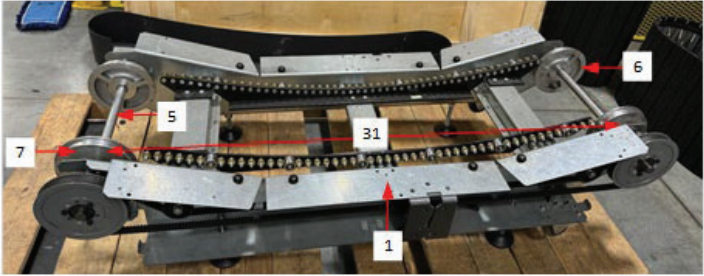


the '005 Patent	Woodway CURVE	
1. A manually powered treadmill, comprising:	The Woodway CURVE treadmill is a “manually powered, non-motorized treadmill.” The pictured Woodway CURVE is described in the Woodway User Manual as a “non-motorized treadmill[,]” and “manually driven.” <i>See e.g.</i>, Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 1, 20 (2018).	

the '005 Patent	Woodway CURVE	
a frame;	A “frame” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes a frame [1]. <i>See also, e.g., Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 33 (2018) (referring to “the frame”).</i>	
at least one front running belt pulley coupled to the frame;	A “at least one front running belt pulley coupled to the frame;” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes a front running belt pulley [6] is coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two	

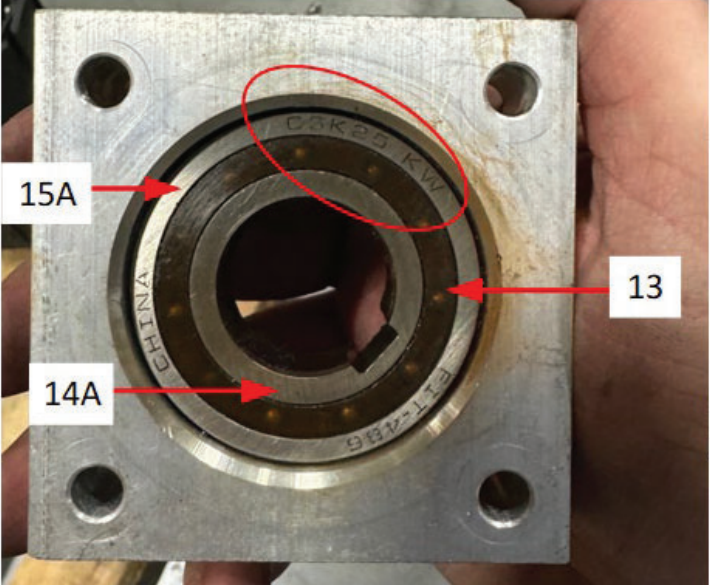
the '005 Patent	Woodway CURVE	
	members and any additional intermediate members.” <i>See</i> '005 Patent at col. 32, ll. 22–27. Thus, the coupling of at least one front running belt pulley [6] to the frame [1] may be direct or indirect through an intermediate member (e.g., via front shaft [4]).	
at least one rear running belt pulley coupled to the frame and spaced a distance from the at least one front running belt pulley;	A “at least one rear running belt pulley coupled to the frame and spaced a distance from the at least one front running belt pulley” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes at least one rear running belt pulley [7] coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two	

the '005 Patent	Woodway CURVE	
	members or the two members and any additional intermediate members.” See '005 Patent at col. 32, ll. 22–27. Thus, the coupling of the at least one rear running belt pulley [7] to the frame [1] may be direct or indirect through an intermediate member (e.g., via rear shaft [5]). As also shown, the at least one rear running belt pulley [7] is spaced a distance [31] from the at least one front running belt pulley [6].	

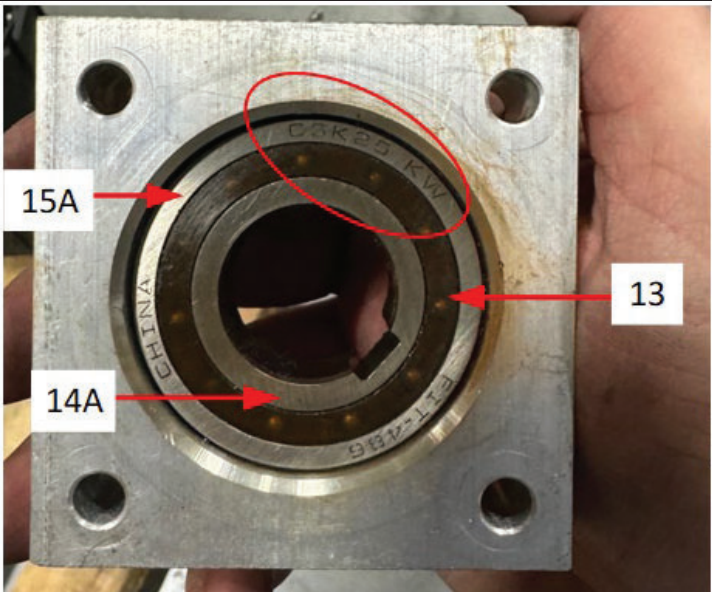
the '005 Patent	Woodway CURVE
a running belt at least partially supported by at least one of the at least one front running belt pulley and the at least one rear running belt pulley, wherein the running belt includes a running surface, at least a portion of which is curved;	A “running belt at least partially supported by at least one of the at least one front running belt pulley and the at least one rear running belt pulley,” and “wherein the running belt includes a running surface, at least a portion of which is curved” is literally present in the Woodway CURVE. “[A]t least one of the at least one front running belt pulley and the at least one rear running belt pulley” can mean that the “running belt” is supported by (i) the “at least front running belt pulley” alone; (ii) the “at least one rear running belt pulley” alone; or (iii) each of the “at least one front running belt pulley” and the “at least one rear running belt pulley.” As shown, the running belt [11] is supported by both the at least one front running belt pulley [6] and the at least 

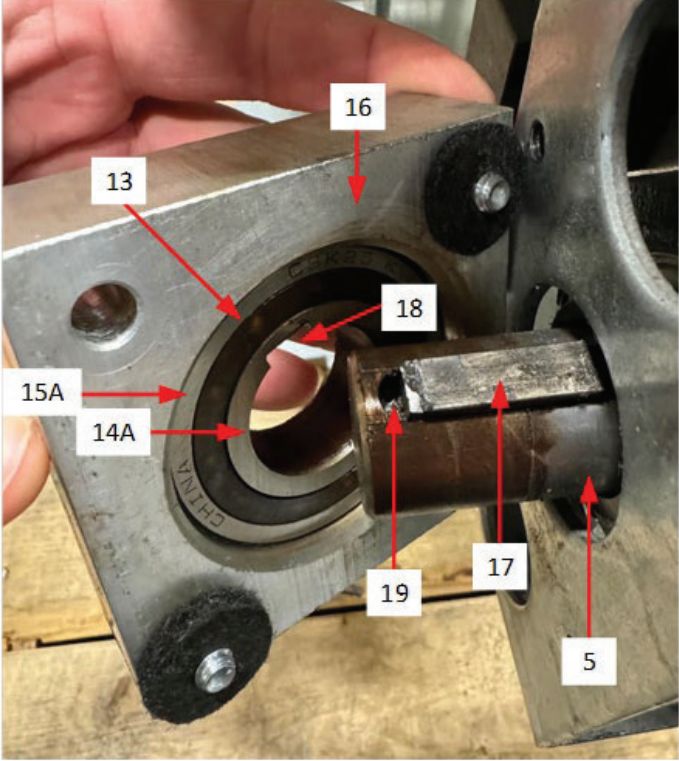
the '005 Patent	Woodway CURVE	
	one rear running belt pulley [7]. As also shown, the running belt [11] follows a curved running surface [12], described in the Woodway User Manual as an “upwardly curved running surface”. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 31 (2018).	

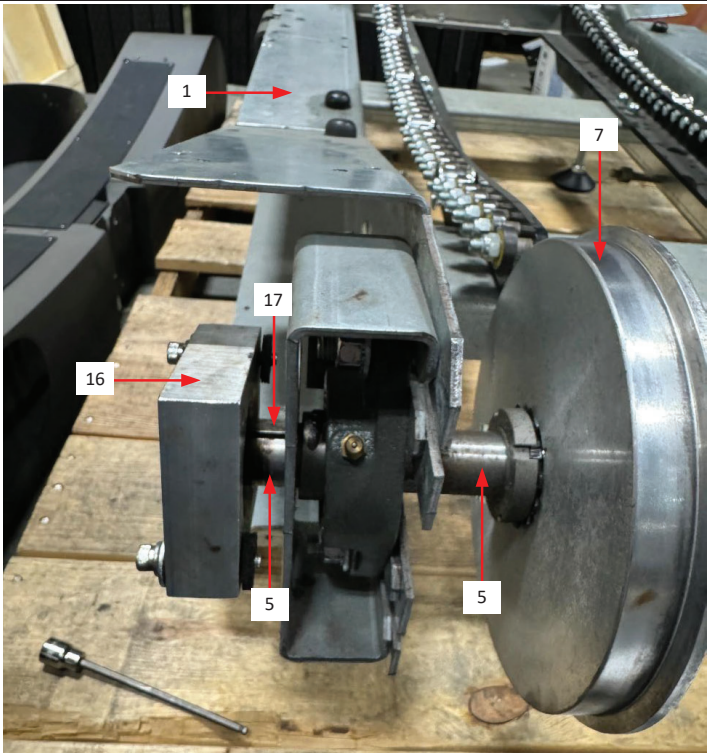
the '005 Patent	Woodway CURVE
a safety device coupled to the frame and the running belt, the safety device having a first element and a second element, the first element substantially surrounding the second element or the second element substantially surrounding the first element;	A “safety device coupled to the frame and the running belt” having “a first element and a second element” and “the first element substantially surrounding the second element or the second element substantially surrounding the first element” is literally present in the Woodway CURVE. As shown, a safety device [13] is coupled to the frame [1] and the running belt [11]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another. Such joining may be stationary or moveable in nature Such joining may be achieved with the two members or the two members and any additional intermediate members.” <i>See</i> '005 Patent at col. 32, ll. 22–27. Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018).

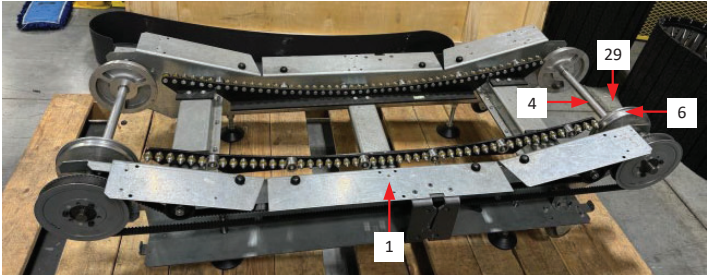
the '005 Patent	Woodway CURVE
	Thus, coupling of the safety device [13] to the frame [1] and the running belt [11] may be directly or indirectly, such as through one or more intermediate members (e.g., the safety device [13] is coupled to the frame [1] via support element [16] and coupled to the running belt [11] via rear shaft [5] and rear running belt pulley [7]). The safety device [13] includes a “one-way bearing.” <i>See</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” <i>See</i> Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] 

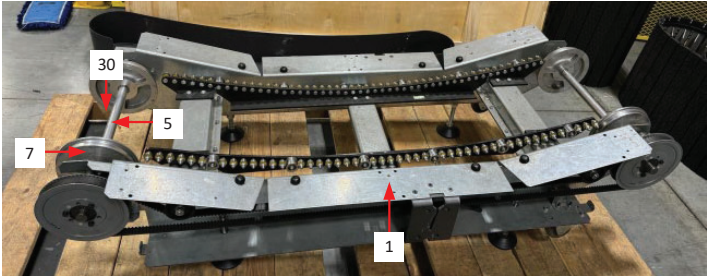
the '005 Patent	Woodway CURVE	
	inner [14A] and outer [15A] race.” <i>Id.</i> at p. 4. Therefore, the safety device [13] includes a first element [14A] (i.e., the “inner race”) and a second element [15A] (i.e., the “outer race”). The second element [15A] substantially surrounds the first element [14A].	

the '005 Patent	Woodway CURVE
wherein one of the first and second elements of the safety device and the running belt freely rotate in a first direction of rotation relative to the frame however in a second direction of rotation, opposite the first direction of rotation, the one of the first and second safety race elements is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame.	“[O]ne of the first and second elements of the safety device and the running belt freely rotate in a first direction of rotation relative to the frame” and “in a second direction of rotation, opposite the first direction of rotation, the one of the first and second safety race elements is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame” is literally present in the Woodway CURVE. The safety device [13] includes a “one-way bearing.” See Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way 

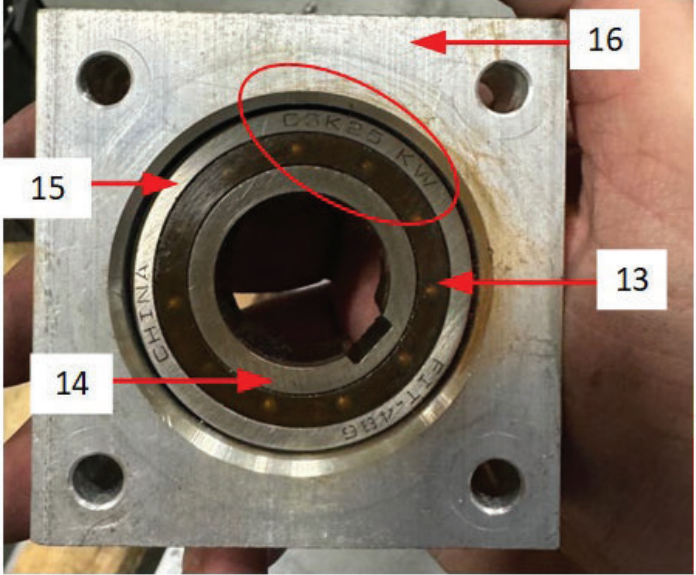
the '005 Patent	Woodway CURVE
	bearing is a “sprag type freewheel[.]” <i>See</i> Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] inner [14A] and outer [15A] race,” <i>id.</i> at p. 4, and “locking elements [] positioned between [the] outer and [the] inner race which effect engaging and disengaging.” <i>Id.</i> at p. 4. As such, the CSK25 “allows rotation in one direction only The freewill prevents reverse rotation if the drive is disconnected [i.e., disengaged]” <i>Id.</i> at p. 3. Because the first element [14A] of the safety device [13] is coupled to the rear shaft [5] and therefore the rear running belt pulley [7], and the rear running belt pulley [7] is engaged with the running belt [11], and because the safety device [13] “allows rotation in one 

the '005 Patent	Woodway CURVE
	direction only” <i>id.</i>, the first element [14A] and the running belt [11] are freely rotatable in the allowed one direction – i.e., a first direction – relative to the frame [1]. However, in a second direction of rotation opposite the first direction of rotation, “engagement ... [occurs] according to the relative motion of the” first and second elements [14A] and [15A], <i>id.</i> at p.5, to substantially “prevent[] [a] reverse rotation,” <i>id.</i> at p. 3, of the first element [14A], and therefore the running belt [11], relative to the frame [1]. The safety device [13] thus “substantially prevent[s] or resist[s] rotation of the running belt relative to the frame.” 

the '005 Patent	Woodway CURVE	
	<i>See also, e.g., Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 73 (2018) (“[f]or the safety of the user, the running surface only rotates in one direction, which only allows use of the device for running forward (not for running reverse),”).</i>	
2. The manually powered treadmill of claim 1 further comprising a front shaft coupled to frame, the front shaft being adapted to support the at least one front running belt pulley.	The manually powered treadmill having a “front shaft coupled to [the] frame,” that is “adapted to support the at least one front running belt pulley” is literally present in the Woodway CURVE. As shown, a front shaft [4] is coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two members and any additional intermediate	

the '005 Patent	Woodway CURVE	
	members.” <i>See</i> '005 Patent at col. 32, ll. 22–27. Thus, the front shaft [4] may be coupled to the frame [1] directly or indirectly through an intermediate member. As also shown, the front shaft [4] supports the front running belt pulley [6].	
3. The manually powered treadmill of claim 1 further comprising a rear shaft coupled to frame, the rear shaft being adapted to support the at least one rear running belt pulley.	The manually powered treadmill having a “rear shaft coupled to [the] frame” that is “adapted to support the at least one rear running belt pulley” is literally present in the Woodway CURVE. As shown, a rear shaft [5] is coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two members and any	

the '005 Patent	Woodway CURVE	
	additional intermediate members.” <i>See</i> '005 Patent at col. 32, ll. 22–27. Thus, coupling of the rear shaft [5] to the frame [1] may be directly or indirectly, such as through an intermediate member. As also shown, the rear shaft [5] supports the rear running belt pulley [7].	

the '005 Patent	Woodway CURVE	
4. The manually powered treadmill of claim 1, wherein the first and second elements of the safety device at least partly form a one-way bearing.	The “first and second elements of the safety device” at least partly forming a “one-way bearing” is literally present in the Woodway CURVE. The safety device [13] includes a “one-way bearing.” <i>See</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” <i>See</i> Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017), and is a “self-contained ball bearing unit[.]” <i>id.</i> at p. 9 (emphasis added). The CSK25 is a “sprag type freewheel[.] integrated into a 62 ... series ball bearing[.] ...” <i>Id.</i> at p. 16 (emphasis added). The CSK25 “allows	

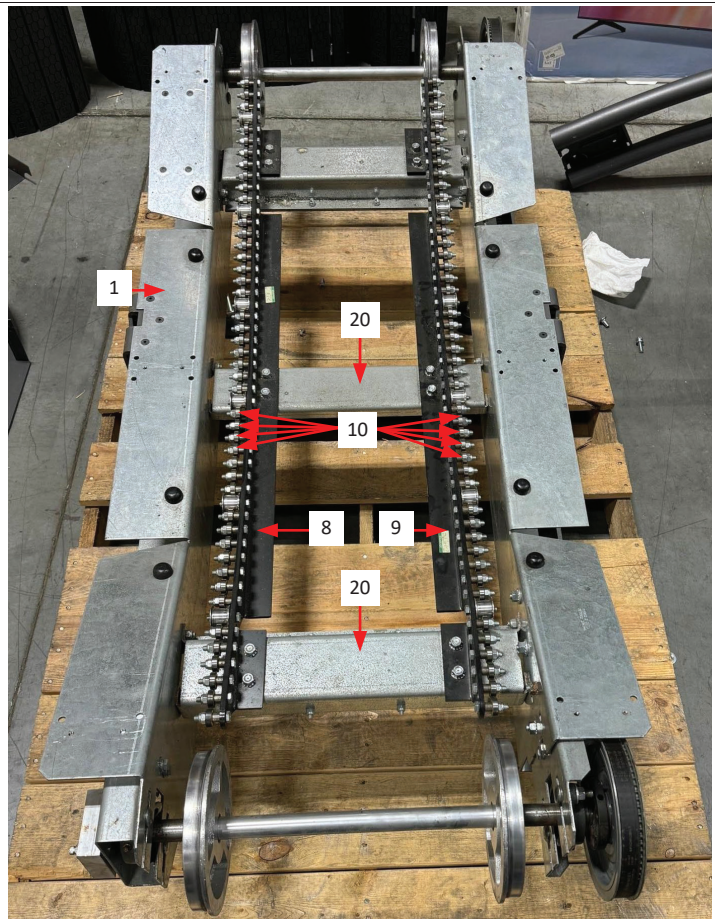
the '005 Patent	Woodway CURVE	
	rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. As shown, the safety device [13] is at least partly formed by the first element [14] and the second element [15] as a one-way bearing — that is it is “self-contained ball bearing unit[],” <i>id.</i> at p. 9 (emphasis added), which “allows rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. Thus, the safety device is a bearing that allows rotation in only one direction (i.e., a one-way bearing).	

6. The manually powered treadmill of claim 1 further comprising a plurality of bearings coupled to the frame, at least one bearing of the plurality of bearings configured to at least partially support the running belt.

“[A] plurality of bearings coupled to the frame,” and “at least one bearing of the plurality of bearings” is “configured to at least partially support the running belt,” is literally present in the Woodway CURVE.

As shown and mentioned herein a plurality of bearings [10] coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two members and any additional intermediate members.” *See* '005 Patent at col. 32, ll. 22–27.

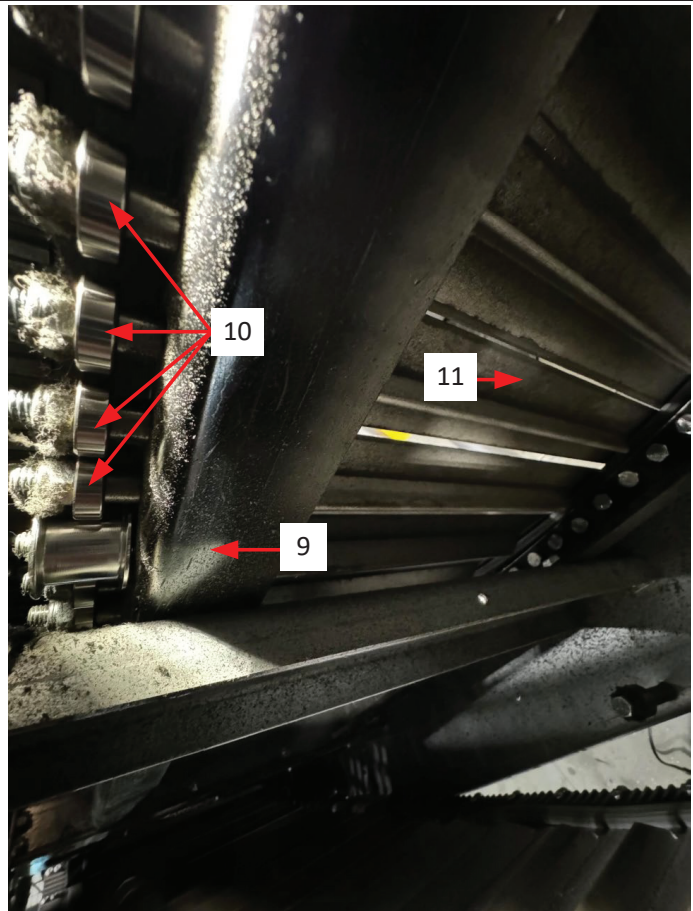
Thus, the plurality of bearings [10] may be coupled to the frame [1] directly or indirectly through one or more intermediate members (e.g.,



via bearing rails [8], [9] and/or cross-member [20]).

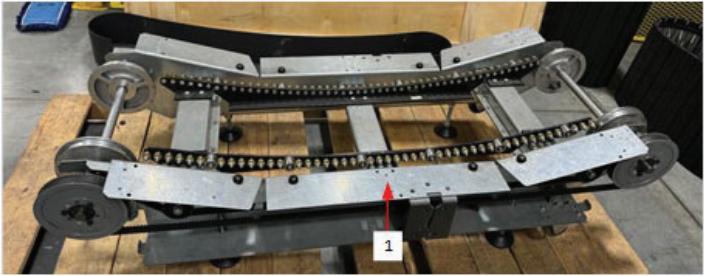
As shown in the second image, the plurality of bearings [10] at least partially support the running belt [11].

See also, e.g., Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 32 (2018) (stating “[t]he bearing rails support the running surface,”).



the '005 Patent	Woodway CURVE	
7. The manually powered treadmill of claim 1 further comprising a rearwardly extending handle coupled to the frame.	The Woodway CURVE treadmill is a “manually powered treadmill” that has “a rearwardly extending handle coupled to the frame.” As shown, the Woodway CURVE includes a handle [21] that is rearwardly extending and is coupled to the frame [1].	 The top photograph shows a Woodway CURVE treadmill in a warehouse setting. It features a curved running surface and a rearwardly extending handle assembly. A label '21' points to the handle. The treadmill is sitting on a wooden pallet. The bottom photograph is a close-up of the treadmill's internal mechanical frame, showing rollers, belts, and structural components. A label '1' points to a specific part of the frame.

the '005 Patent	Woodway CURVE	
9. A treadmill, comprising:	The Woodway CURVE treadmill is a “treadmill.” The pictured Woodway CURVE is described in the Woodway User Manual as a “non-motorized treadmill[,]” and “manually driven.” <i>See e.g.</i>, Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 1, 20 (2018).	

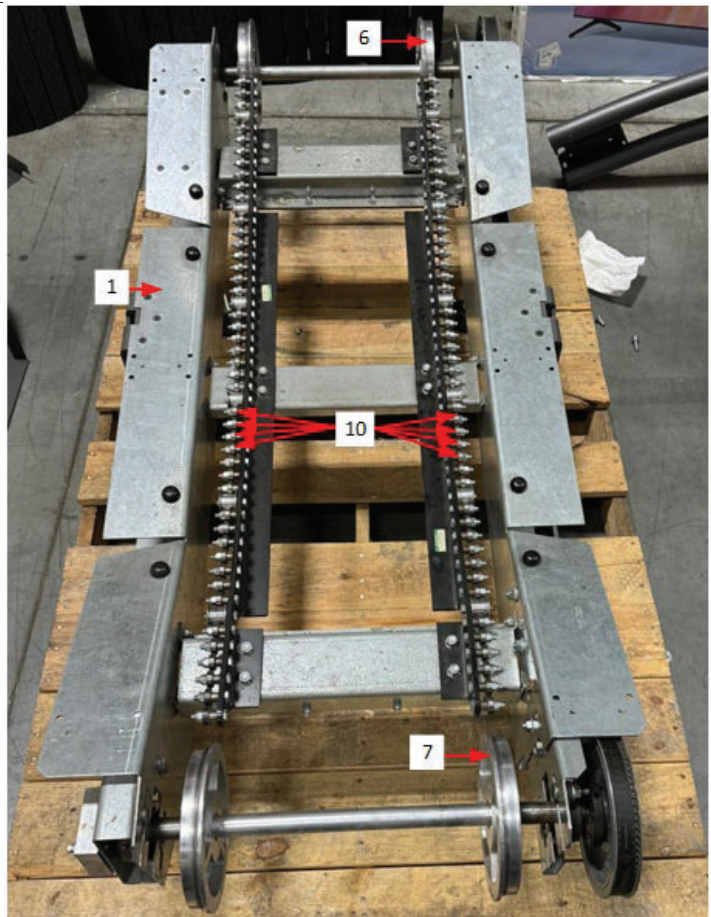
the '005 Patent	Woodway CURVE	
a frame;	A “frame” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes a frame [1]. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 33 (2018) (referring to “the frame”).	

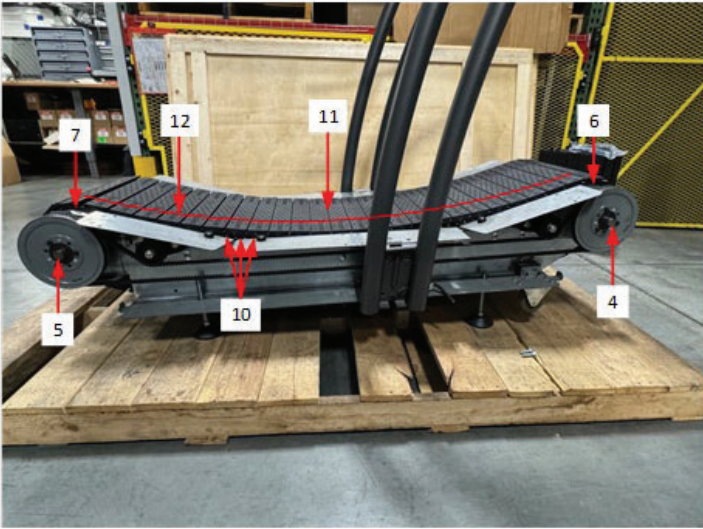
a rotatable element coupled to the frame;

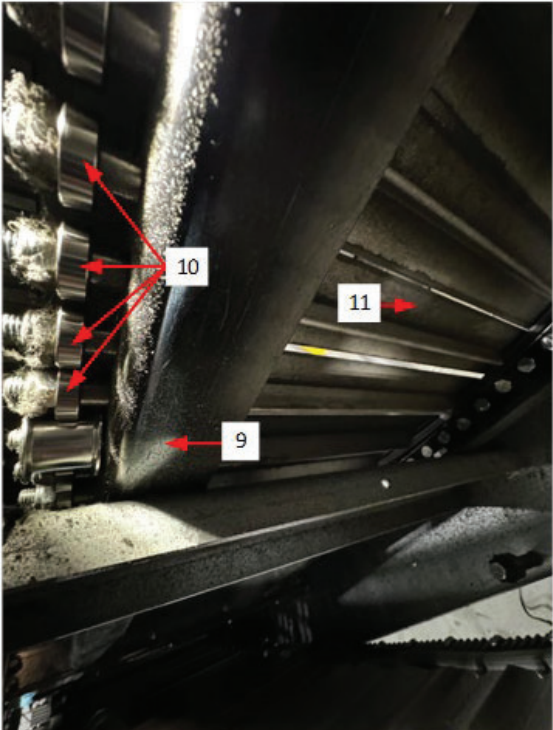
A “rotatable element coupled to the frame” is literally present in the Woodway CURVE.

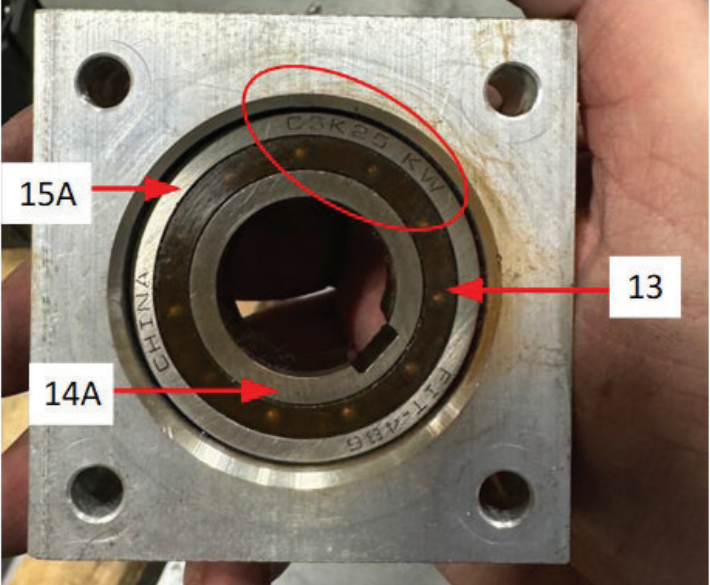
As shown, the rotatable element can be at least one of the front running belt pulley [6], the rear running belt pulley [7], or one or more of the plurality of bearings [10], among potentially other components, each of which are coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two members and any additional intermediate members.” See ’745 Patent at col. 32, ll. 22–27.

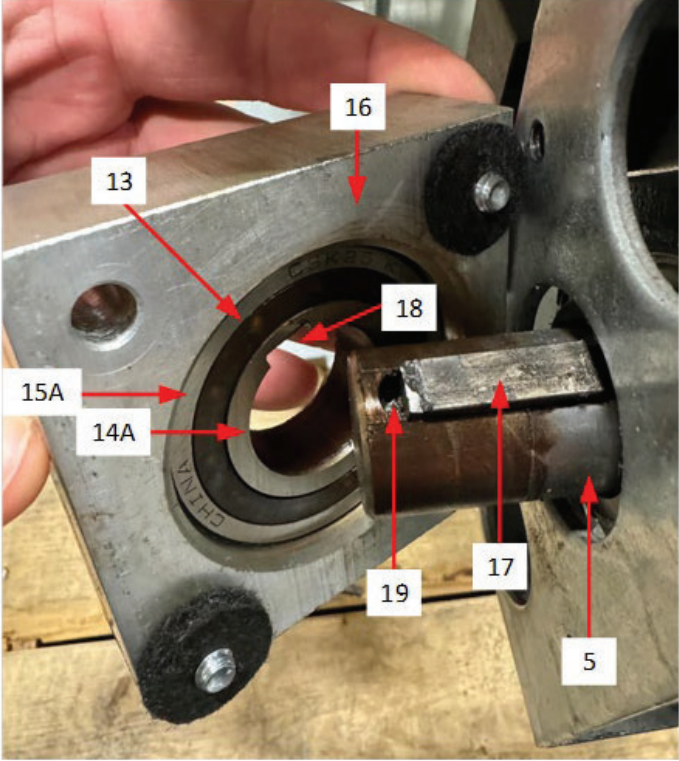
Thus the rotatable element (*i.e.*, the front running belt pulley [6], the rear running belt pulley [7], or the plurality of bearings [10],



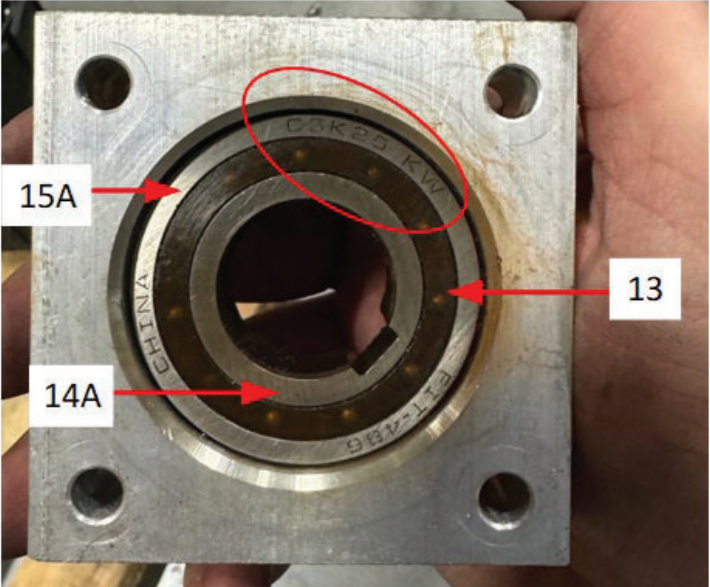
the '005 Patent	Woodway CURVE	
	as an example) may be coupled to the frame [1] either directly or indirectly through an intermediate member. Therefore and as shown, the rotatable element (<i>i.e.</i>, the front running belt pulley [6], the rear running belt pulley [7], or the plurality of bearings [10], as an example) is coupled to the frame [1].	
a running belt at least partially supported by the rotatable element, wherein the running belt includes a running surface, at least a portion of which is curved; and	A “running belt at least partially supported by the rotatable element” and “the running belt includes a running surface, at least a portion of which is curved,” is literally present in the Woodway CURVE. As shown, a running belt [1] includes a curved running surface [12] which is at least partially supported by the rotatable element (<i>i.e.</i>, the front running belt pulley [6], the rear running belt pulley [7],	

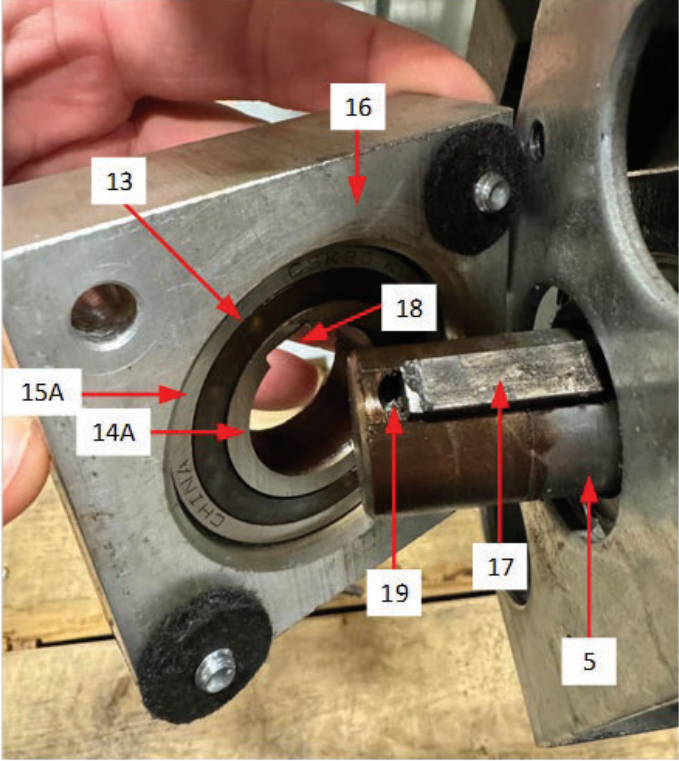
the '005 Patent	Woodway CURVE	
	or the plurality of bearings [10]). In this regard, as an example, the second picture shows the running belt [11] supported by the plurality of bearings [10]. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 32 (2018) (stating “[t]he bearing rails support the running surface,”).	

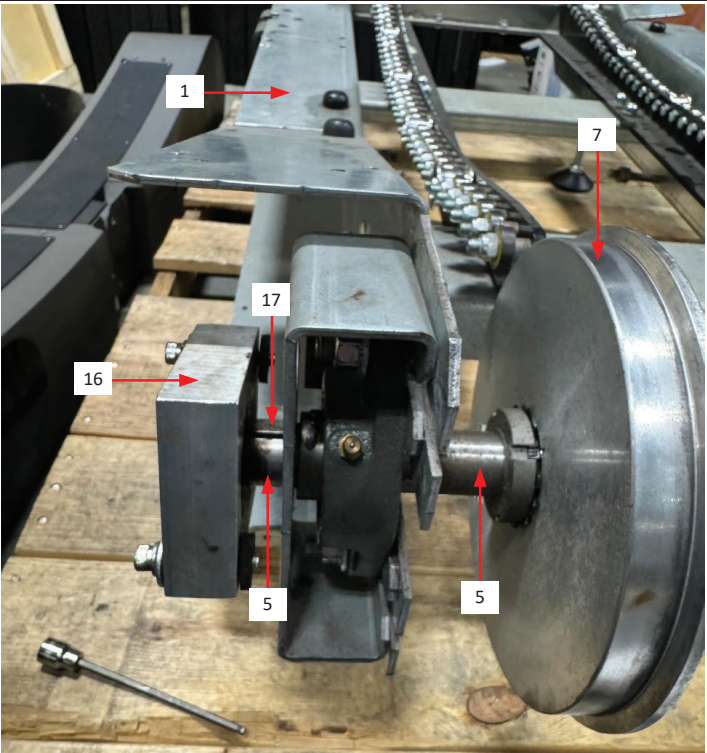
the '005 Patent	Woodway CURVE	
a first element and a second element, both of which are coupled to the running belt, and wherein the first element substantially surrounds the second element or the second element substantially surrounds the first element;	“ [A] first element and a second element” are “coupled to the running belt” and “the first element substantially surrounding the second element or the second element substantially surrounding the first element” is literally present in the Woodway CURVE. As shown, a safety device [13] is coupled to the frame [1] and the running belt [11]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another. Such joining may be stationary or moveable in nature Such joining may be achieved with the two members or the two members and any additional intermediate members.” See '005 Patent at col. 32, ll. 22–27.	

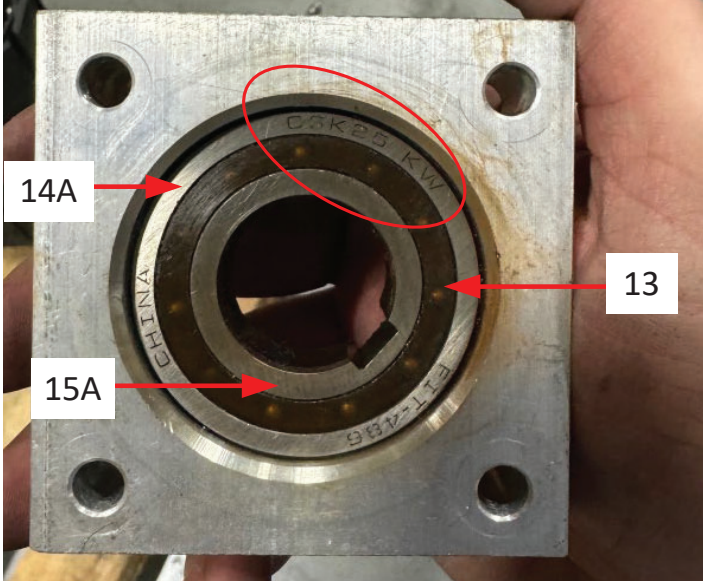
the '005 Patent	Woodway CURVE
	Thus, coupling of the safety device [13] to the frame [1] and the running belt [11] may be directly or indirectly, such as through one or more intermediate members (e.g., the safety device [13] is coupled to the frame [1] via support element [16] and coupled to the running belt [11] via rear shaft [5] and rear running belt pulley [7]). The safety device [13] includes a “one-way bearing.” <i>See</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” <i>See</i> Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] 

the '005 Patent	Woodway CURVE	
	inner [14A] and outer [15A] race.” <i>Id.</i> at p. 4. Therefore, the safety device [13] includes a first element [14A] (i.e., the “inner race”) and a second element [15A] (i.e., the “outer race”). The second element [15A] substantially surrounds the first element [14A].	

the '005 Patent	Woodway CURVE	
wherein one of the first and second elements and the running belt freely rotate in a first direction of rotation relative to the frame, however, in a second direction of rotation, opposite the first direction of rotation, the one of the first and second elements is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame.	“[O]ne of the first and second elements and the running belt freely rotate in a first direction of rotation relative to the frame” and “in a second direction of rotation, opposite the first direction of rotation, the one of the first and second safety race elements is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame” is literally present in the Woodway CURVE. The safety device [13] includes a “one-way bearing.” See Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type	 The photograph shows a cross-section of a metal housing with four mounting holes. Inside, there is a bearing assembly. A red circle is drawn around the text 'CSK25 KW' on the inner ring of the bearing. Three red arrows point from labels to specific parts: label '15A' points to the outer ring, label '14A' points to the inner ring, and label '13' points to the bearing assembly as a whole. The text 'CHINA' is visible on the outer ring, and '98P2113' is visible on the inner ring.

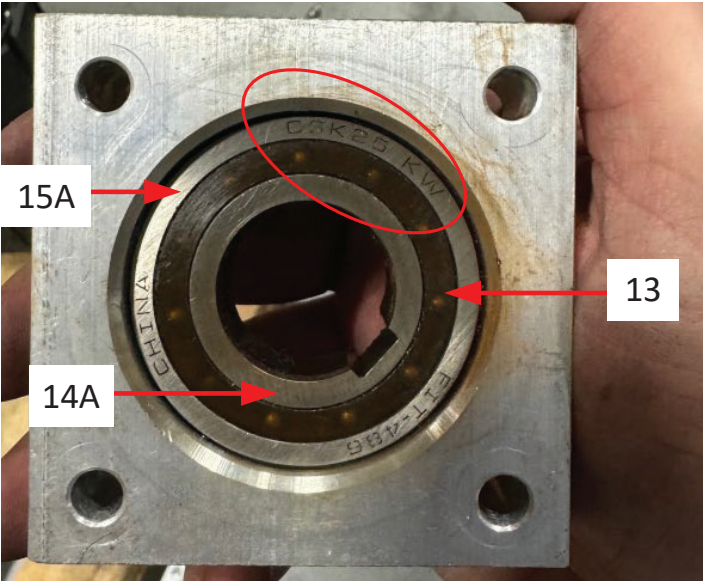
the '005 Patent	Woodway CURVE
	freewheel[.]” See Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] inner [14A] and outer [15A] race,” <i>id.</i> at p. 4, and “locking elements [] positioned between [the] outer and [the] inner race which effect engaging and disengaging.” <i>Id.</i> at p. 4. As such, the CSK25 “allows rotation in one direction only The freewill prevents reverse rotation if the drive is disconnected [i.e., disengaged]” <i>Id.</i> at p. 3. Because the first element [14A] of the safety device [13] is coupled to the rear shaft [5] and therefore the rear running belt pulley [7], and the rear running belt pulley [7] is engaged with the running belt [11], and because the safety device [13] “allows rotation in one direction only” <i>id.</i>, the first 

the '005 Patent	Woodway CURVE
	element [14A] and the running belt [11] are freely rotatable in the allowed one direction – i.e., a first direction – relative to the frame [1]. However, in a second direction of rotation opposite the first direction of rotation, “engagement ... [occurs] according to the relative motion of the” first and second elements [14A] and [15A], <i>id.</i> at p.5, to substantially “prevent[] [a] reverse rotation,” <i>id.</i> at p. 3, of the first element [14A], and therefore the running belt [11], relative to the frame [1]. The safety device [13] thus “substantially prevent[s] or resist[s] rotation of the running belt relative to the frame.” <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills 

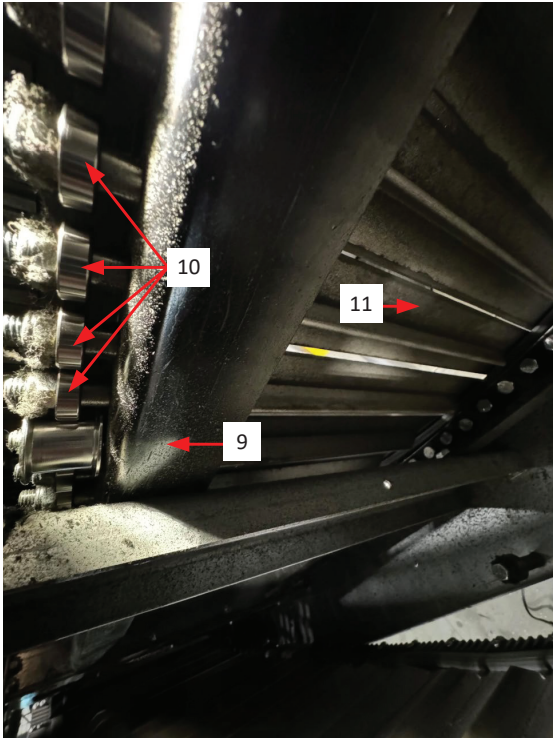
the '005 Patent	Woodway CURVE	
	User Manual: 02/2018, UM-NT-EN-02 73 (2018) (“[f]or the safety of the user, the running surface only rotates in one direction, which only allows use of the device for running forward (not for running reverse),”).	
10. The treadmill of claim 9, wherein only one of the first and second elements is freely rotatable relative to the frame.	“[O]nly one of the first and second elements” is “freely rotatable relative to the frame,” is literally present in the Woodway CURVE. The safety device [13] includes a “one-way bearing.” See Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” See Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017),	 The photograph shows a square metal housing with four mounting holes. Inside, there is a circular bearing assembly. A red circle is drawn around the outer ring of the bearing. Three red arrows point from labels to the assembly: label 13 points to the outer ring, label 14A points to the inner ring, and label 15A points to the sprag mechanism. The bearing has 'CSK25 KW' and 'CHINA' inscribed on it.

the '005 Patent	Woodway CURVE	
	and is a “self-contained ball bearing unit[],” <i>id.</i> at p. 9 (emphasis added). The CSK25 is a “sprag type freewheel[] integrated into a 62 ... series ball bearing[]” <i>Id.</i> at p. 16 (emphasis added). The CSK25 “allows rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. As shown, the safety device [13] is at least partly formed by the first element [14] and the second element [15] as a one-way bearing — that is it is “self-contained ball bearing unit[],” <i>id.</i> at p. 9 (emphasis added), which “allows rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. Thus, the safety device is a bearing that allows rotation in only one direction (i.e., a one-way bearing).	

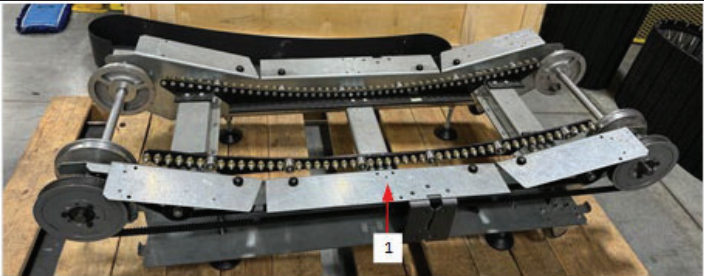
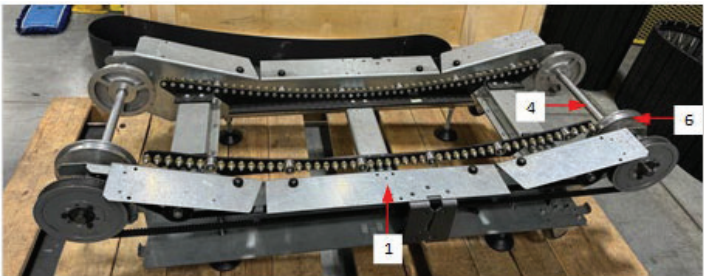
the '005 Patent	Woodway CURVE	
11. The treadmill of claim 9, wherein the treadmill is non-motorized.	The Woodway CURVE is “non-motorized.” The pictured Woodway CURVE is described in the Woodway User Manual as a “non-motorized treadmill[,]” and “manually driven.” <i>See e.g.</i>, Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 1, 20 (2018).	

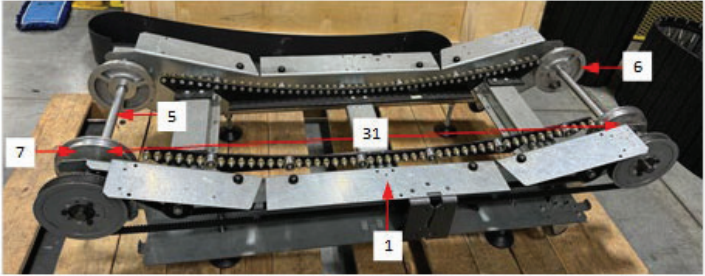
the '005 Patent	Woodway CURVE	
12. The treadmill of claim 9, wherein the first and second elements at least partly form a one-way bearing.	The “first and second elements of the safety device” at least partly forming a “one-way bearing” is literally present in the Woodway CURVE. The safety device [13] includes a “one-way bearing.” See Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” See Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017), and is a “self-contained ball bearing unit[.]” <i>id.</i> at p. 9 (emphasis added). The CSK25 is a “sprag type freewheel[.] integrated into a 62 ... series ball bearing[.] ...” <i>Id.</i> at p. 16 (emphasis added). The CSK25 “allows	 The photograph shows a metal housing with four mounting holes. Inside, a bearing assembly is visible. A red circle highlights the bearing. Three red arrows point from labels to the bearing: label 13 points to the outer ring, label 14A points to the inner ring, and label 15A points to the sprag mechanism. The bearing has 'CSK25 KW' and 'CHINA' inscribed on it.

the '005 Patent	Woodway CURVE	
	rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. As shown, the safety device [13] is at least partly formed by the first element [14] and the second element [15] as a one-way bearing — that is it is “self-contained ball bearing unit[],” <i>id.</i> at p. 9 (emphasis added), which “allows rotation in one direction only The freewheel prevents reverse rotation” <i>Id.</i> at p. 3. Thus, the safety device is a bearing that allows rotation in only one direction (i.e., a one-way bearing).	

the '005 Patent	Woodway CURVE	
13. The treadmill of claim 9, further comprising a plurality of bearings coupled to the frame, at least one bearing of the plurality of bearings configured to at least partially support the running belt.	A “plurality of bearings coupled to the frame” and “at least one bearing of the plurality of bearings configured to at least partially support the running belt” is literally present in the Woodway CURVE. As shown, a running belt [1] includes a curved running surface [12] which is at least partially supported by the rotatable element (i.e., the front running belt pulley [6], the rear running belt pulley [7], or the plurality of bearings [10]). In this regard, as an example, the second picture shows the running belt [11] supported by the plurality of bearings [10]. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 32 (2018)	

the '005 Patent	Woodway CURVE	
	(stating “[t]he bearing rails support the running surface,”).	
15. A manually powered treadmill, comprising:	The Woodway CURVE treadmill is a “manually powered, non-motorized treadmill. The pictured Woodway CURVE is described in the Woodway User Manual as a “non-motorized treadmill[,]” and “manually driven.” <i>See e.g.</i>, Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 1, 20 (2018).	

the '005 Patent	Woodway CURVE	
a frame;	A “frame” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes a frame [1]. <i>See also, e.g., Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 33 (2018) (referring to “the frame”).</i>	
at least one front running belt pulley coupled to the frame;	A “at least one front running belt pulley coupled to the frame;” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes a front running belt pulley [6] is coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two members or the two	

the '005 Patent	Woodway CURVE	
	members and any additional intermediate members.” See '005 Patent at col. 32, ll. 22–27. Thus, the coupling of at least one front running belt pulley [6] to the frame [1] may be direct or indirect through an intermediate member (e.g., via front shaft [4]).	
at least one rear running belt pulley coupled to the frame and spaced a distance from the at least one front running belt pulley;	A “at least one rear running belt pulley coupled to the frame and spaced a distance from the at least one front running belt pulley” is literally present in the Woodway CURVE. As shown, the Woodway CURVE includes at least one rear running belt pulley [7] coupled to the frame [1]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another Such joining may be achieved with the two	

the '005 Patent	Woodway CURVE	
	members or the two members and any additional intermediate members.” <i>See</i> '005 Patent at col. 32, ll. 22–27. Thus, the coupling of the at least one rear running belt pulley [7] to the frame [1] may be direct or indirect through an intermediate member (e.g., via rear shaft [5]). As also shown, the at least one rear running belt pulley [7] is spaced a distance [31] from the at least one front running belt pulley [6].	

the '005 Patent	Woodway CURVE
a running belt at least partially supported by at least one of the at least one front running belt pulley and the at least one rear running belt pulley, wherein the running belt includes a running surface, at least a portion of which is curved; and	A “running belt at least partially supported by at least one of the at least one front running belt pulley and the at least one rear running belt pulley,” and “wherein the running belt includes a running surface, at least a portion of which is curved” is literally present in the Woodway CURVE. “[A]t least one of the at least one front running belt pulley and the at least one rear running belt pulley” can mean that the “running belt” is supported by (i) the “at least front running belt pulley” alone; (ii) the “at least one rear running belt pulley” alone; or (iii) each of the “at least one front running belt pulley” and the “at least one rear running belt pulley.” As shown, the running belt [11] is supported by both the at least one front running belt pulley [6] and the at least 

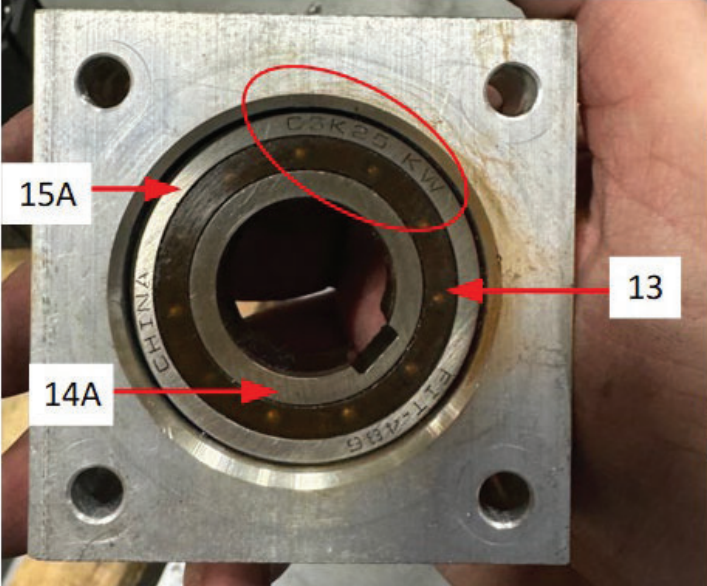
the '005 Patent	Woodway CURVE	
	one rear running belt pulley [7]. As also shown, the running belt [11] follows a curved running surface [12], described in the Woodway User Manual as an “upwardly curved running surface”. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 31 (2018).	

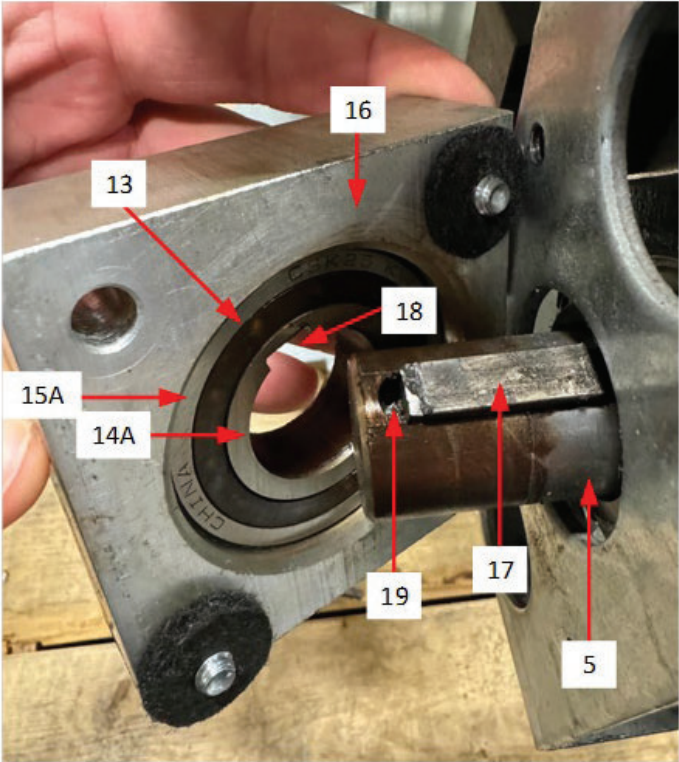
the '005 Patent	Woodway CURVE
a safety device coupled to the frame and the running belt, the safety device having an element adapted for rotation relative to the frame in a first direction of rotation relative to the frame, however, in a second direction of rotation, opposite the first direction of rotation the element is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame; and	A “safety device coupled to the frame and the running belt” having “an element adapted for rotation relative to the frame in a first direction of rotation relative to the frame” and “in a second direction of rotation, opposite the first direction of rotation the element is substantially prevented from rotation relative to the frame to substantially prevent or resist rotation of the running belt relative to the frame” is literally present in the Woodway CURVE. As shown, a safety device [13] is coupled to the frame [1] and the running belt [11]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another. Such joining may be stationary or moveable in nature Such joining may be achieved with the Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018).

the '005 Patent	Woodway CURVE	
	two members or the two members and any additional intermediate members.” See '005 Patent at col. 32, ll. 22–27. Thus, coupling of the safety device [13] to the frame [1] and the running belt [11] may be directly or indirectly, such as through one or more intermediate members (e.g., the safety device [13] is coupled to the frame [1] via support element [16] and coupled to the running belt [11] via rear shaft [5] and rear running belt pulley [7]). The safety device [13] includes a “one-way bearing.” See Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way	

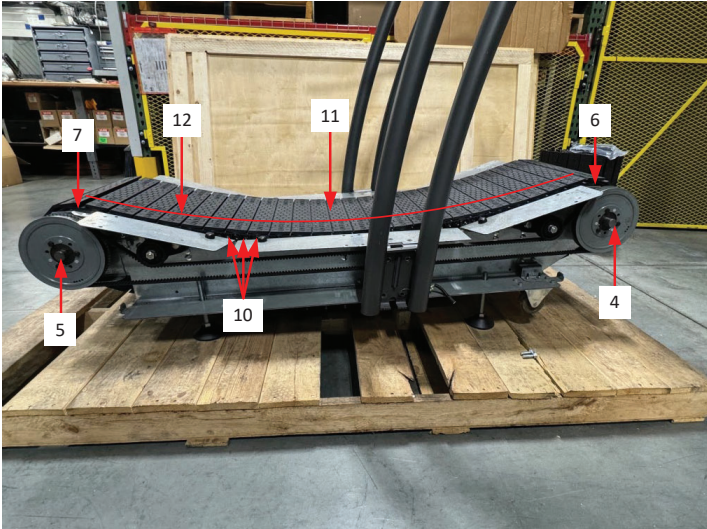
the '005 Patent	Woodway CURVE	
	bearing is a “sprag type freewheel[.]” See Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] inner [14A] and outer [15A] race,” id. at p. 4, and “locking elements [] positioned between [the] outer and [the] inner race which effect engaging and disengaging.” Id. at p. 4. As such, the CSK25 “allows rotation in one direction only The freewill prevents reverse rotation if the drive is disconnected [i.e., disengaged]” Id. at p. 3. Because the first element [14A] of the safety device [13] is coupled to the rear shaft [5] and therefore the rear running belt pulley [7], and the rear running belt pulley [7] is engaged with the running belt [11], and because the safety device [13] “allows rotation in one	

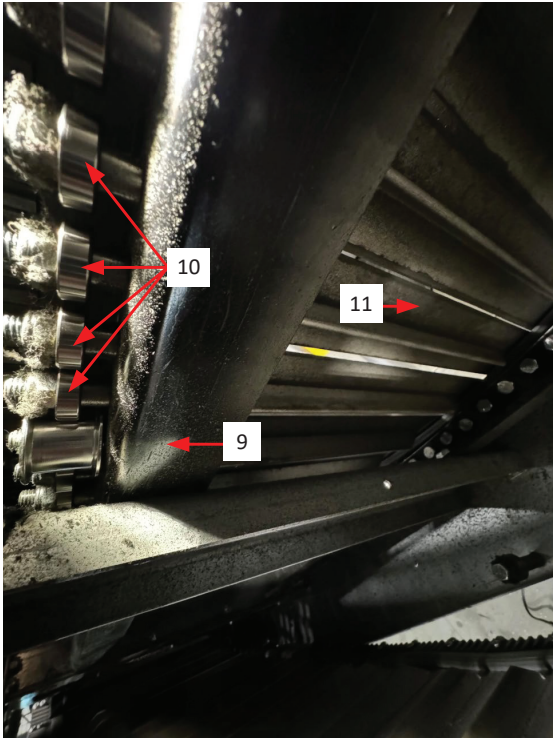
the '005 Patent	Woodway CURVE	
	direction only” id., the first element [14A] and the running belt [11] are freely rotatable in the allowed one direction – i.e., a first direction – relative to the frame [1]. However, in a second direction of rotation opposite the first direction of rotation, “engagement ... [occurs] according to the relative motion of the” first and second elements [14A] and [15A], id. at p.5, to substantially “prevent[] [a] reverse rotation,” id. at p. 3, of the first element [14A], and therefore the running belt [11], relative to the frame [1]. The safety device [13] thus “restricts rotation to allow only one rotational direction of movement.” <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018,	

the '005 Patent	Woodway CURVE	
	UM-NT-EN-02 73 (2018) ("[f]or the safety of the user, the running surface only rotates in one direction, which only allows use of the device for running forward (not for running reverse),").	
wherein the safety device includes another element wherein one of the element and the another element substantially surrounds the other of the element and the another element.	“[T]he safety device includes another element” where “[o]ne of the element and the another element substantially surrounds the other of the element and the another element” is literally present in the Woodway CURVE. A “safety device coupled to the frame and the running belt” having “a first element and a second element” and “the first element substantially surrounding the second element or the second element substantially surrounding the first	

the '005 Patent	Woodway CURVE
	element” is literally present in the Woodway CURVE. As shown, a safety device [13] is coupled to the frame [1] and the running belt [11]. As defined in the specification, “the term ‘coupled’ means the joining of two members directly or indirectly to one another. Such joining may be stationary or moveable in nature Such joining may be achieved with the two members or the two members and any additional intermediate members.” See '005 Patent at col. 32, ll. 22–27. Thus, coupling of the safety device [13] to the frame [1] and the running belt [11] may be directly or indirectly, such as through one or more intermediate members (e.g., the safety device [13] is coupled to the frame [1] via support element [16] and coupled to 

the '005 Patent	Woodway CURVE	
	the running belt [11] via rear shaft [5] and rear running belt pulley [7]). The safety device [13] includes a “one-way bearing.” <i>See</i> Woodway Non-Motorized Treadmills User Manual: 02/2018, UM-NT-EN-02 117 (2018). Specifically, as identified in the circled text, safety device [13] includes a CSK25 one-way bearing. The type CSK25 one-way bearing is a “sprag type freewheel[.]” <i>See</i> Altra Industrial Motion, Overrunning Clutches and Backstops at p. 16 (2017). The CSK25 “has both [an] inner [14A] and outer [15A] race.” <i>Id.</i> at p. 4. Therefore, the safety device [13] includes a first element [14A] (i.e., the “inner race”) and a second element [15A] (i.e., the “outer race”). The second element [15A] substantially	

the '005 Patent	Woodway CURVE	
	surrounds the first element [14A].	
16. The manually powered treadmill of claim 15, further comprising a plurality of bearings coupled to the frame wherein at least one bearing in the plurality of bearings at least partially supports the running belt.	A “plurality of bearings coupled to the frame” and “at least one bearing of the plurality of bearings configured to at least partially support the running belt.” is literally present in the Woodway CURVE. As shown, a running belt [1] includes a curved running surface [12] which is at least partially supported by the rotatable element (i.e., the front running belt pulley [6], the rear running belt pulley [7], or the plurality of bearings [10]). In this regard, as an example, the second picture shows the running belt [11] supported by the plurality of bearings [10]. <i>See also, e.g.,</i> Woodway Non-Motorized Treadmills User Manual: 02/2018,	

the '005 Patent	Woodway CURVE	
	UM-NT-EN-02 32 (2018) (stating “[t]he bearing rails support the running surface,”).	 The photograph shows a close-up of a mechanical assembly. A large, dark, cylindrical roller (labeled 9) is positioned horizontally. To its left, several parallel, light-colored bearing rails (labeled 10) are visible. Red arrows point from the roller to the rails, indicating contact points. To the right of the roller, another set of parallel rails (labeled 11) is visible, also with red arrows pointing to them. The background is dark and industrial.