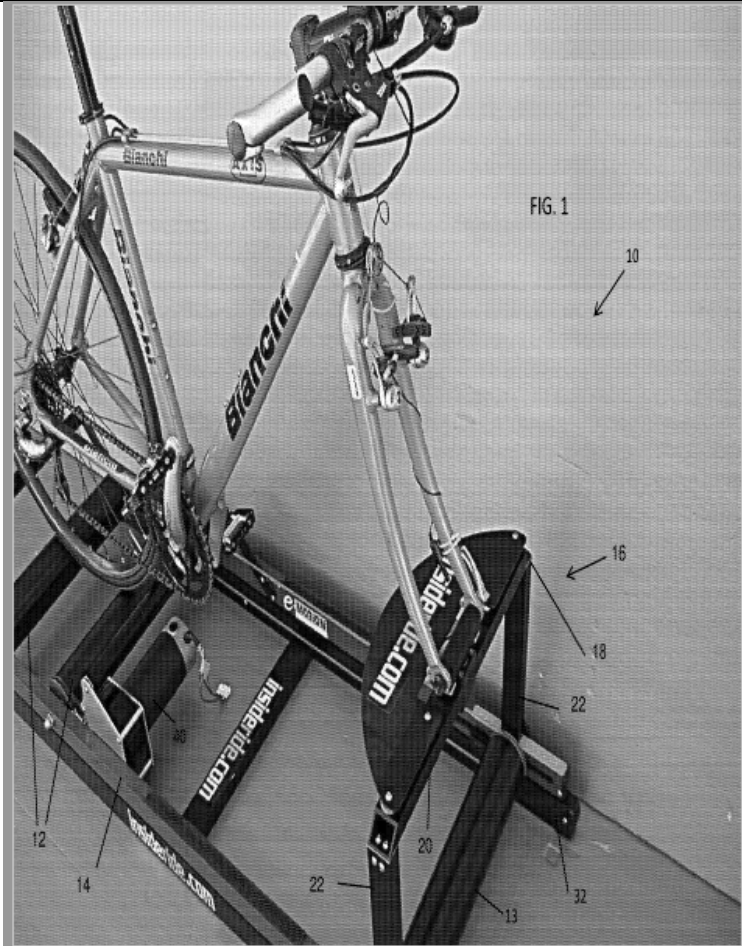


Papadopoulos (WO2018/027216) (Ex.1005 at 6:1-9) Claim 1	Papadopoulos Provisional (Ex.1006) Disclosure
<u>1(pre):</u> A bicycle rollers assembly having a rear and a front and comprising:	“A bicycle rollers assembly having a rear and a front and comprising: a) a rear pair of parallel rollers each having an axis of rotation, and adapted to support a rear bicycle wheel having an axle parallel to said axes of rotation, said rollers spaced so as to support said bicycle wheel with the lowest part of said bicycle wheel positioned between said rollers; and b) a front bicycle fork support element that is permitted to rotate horizontally and includes a support for each arm of a bicycle fork and wherein said horizontal rotation is resisted.” Ex.1006 at 4:1-9 (Claim 1). Ex.1006 at Fig. 1.

	“FIG. 1 is a top side front view of a bicycle rollers assembly, according to the present invention, hosting a bicycle.” Ex.1006 at 1:17-18. “A modified bicycle rollers assembly 10, includes a rear pair of rollers 12, and a 10 front roller 13, mounted on a frame 14 and a front bicycle fork supporting assembly 16, including a U-frame 18, having a center bar 20 and two side supports 22, which are attached to the front part of the frame 14.” Ex.1006 at 2:9-12.
1(a): (a) a rear pair of parallel rollers each having an axis of rotation, and adapted to support a rear bicycle wheel having an axle parallel to said axes of rotation, said rollers spaced so as to support said bicycle wheel with the lowest part of said bicycle wheel positioned between said rollers;	“A bicycle rollers assembly having a rear and a front and comprising: a) a rear pair of parallel rollers each having an axis of rotation, and adapted to support a rear bicycle wheel having an axle parallel to said axes of rotation, said rollers spaced so as to support said bicycle wheel with the lowest part of said bicycle wheel positioned between said rollers; and b) a front bicycle fork support element that is permitted to rotate horizontally and includes a support for each arm of a bicycle fork and wherein said horizontal rotation is resisted.” Ex.1006 at 4:1-9 (Claim 1). “A modified bicycle rollers assembly 10, includes a rear pair of rollers 12, and a 10 front roller 13, mounted on a frame 14 and a front bicycle fork supporting assembly 16, including a U-frame 18, having a center bar 20 and two side supports 22, which are attached to the front part of the frame 14.” Ex.1006 at 2:9-12.



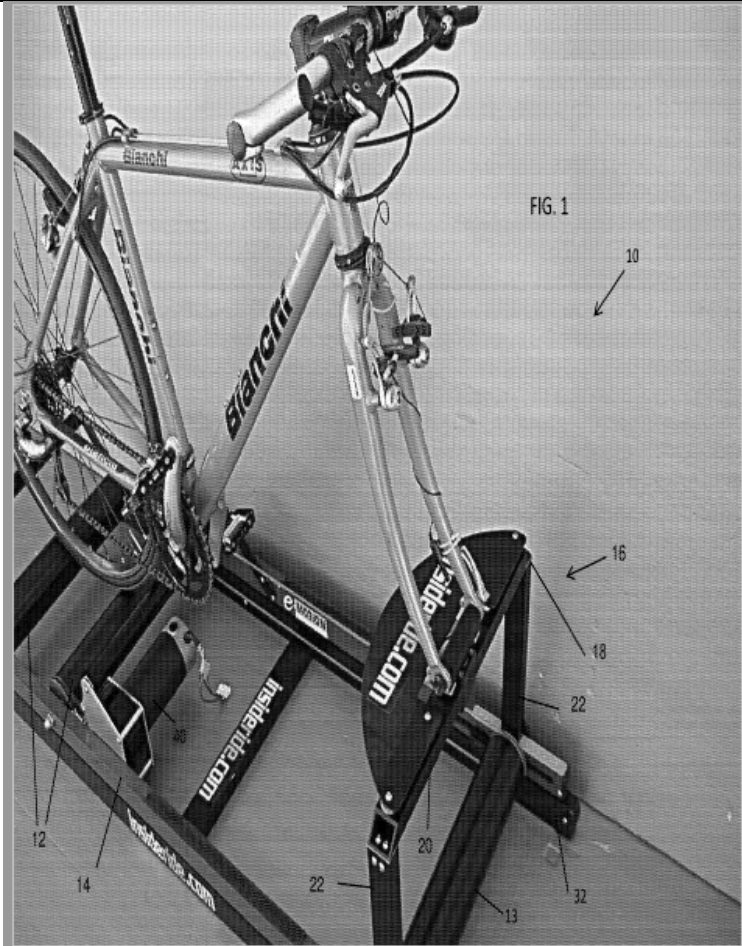
Ex.1006 at Fig. 1.

1(b): (b) a front support structure; and

Papadopoulos Provisional discloses a front bicycle supporting assembly 16 (i.e., *a front support structure*) that includes a U-frame 18 that has a center bar 20 and two side supports 22.

“A modified bicycle rollers assembly 10, includes a rear pair of rollers 12, and a 10 front roller 13, mounted on a frame 14 and a front bicycle fork supporting assembly 16, including a U-frame 18, having a center bar 20 and two side supports 22, which are attached to the front part of the frame 14.”

Ex.1006 at 2:9-12.



Ex.1006 at Fig. 1.

1(c): (c) a front bicycle fork support element mounted on said front support structure so as to permit horizontal rotation, and that includes a support for each arm of a bicycle fork.

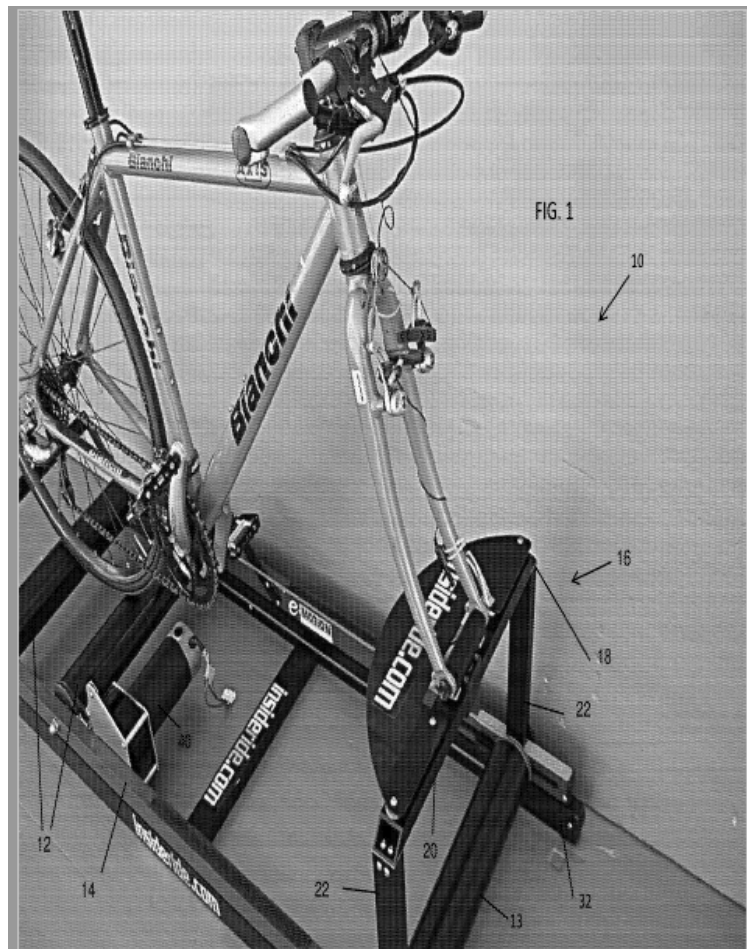
“A bicycle rollers assembly having a rear and a front and comprising:
a) a rear pair of parallel rollers each having an axis of rotation, and adapted to support a rear bicycle wheel having an axle parallel to said axes of rotation, said rollers spaced so as to support said bicycle wheel with the lowest part of said bicycle wheel positioned between said rollers; and
b) a front bicycle fork support element that is permitted to rotate horizontally and includes a support for each arm of a bicycle fork and wherein said horizontal rotation is resisted.”
Ex.1006 at 4:1-9 (Claim 1).

Papadopoulos Provisional discloses a front fork support 24 (i.e., a *front bicycle fork support element*) that includes a support 26 for each of the arms 27 of a bicycle fork and that is rotatably mounted at the center of center bar 20 of fork supporting assembly 16 (*mounted on said front support structure so as to permit horizontal rotation, and that includes a support for each arm of a bicycle support*). Because front fork support 24 (*a front bicycle fork support element*) is rotatably mounted at the

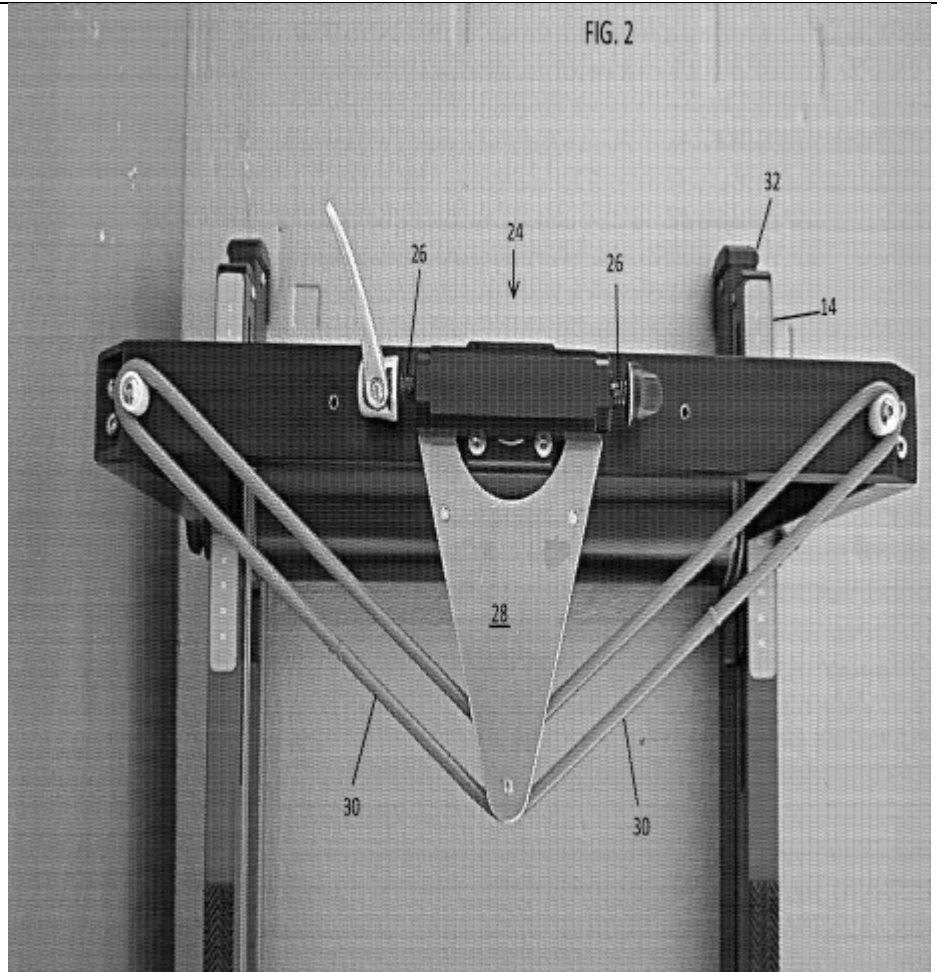
center of center bar 20 (of bicycle fork supporting assembly 16), Papadopoulos Provisional discloses *a front bicycle support element mounted on said front support structure.*

“At the center of the center bar 20 a rotatably mounted front fork support 24 that includes a support 26 for each of the arms 27 of a bicycle fork. Front fork support 24 includes a rearward projection 28 (FIGS. 2 and 3), to which a pair of rubber bands 30 (FIGS. 2 and 3), one in either sideways direction, are also mounted to the sides of center bar 20. These rubber bands 28 resist side-to-side turning.”

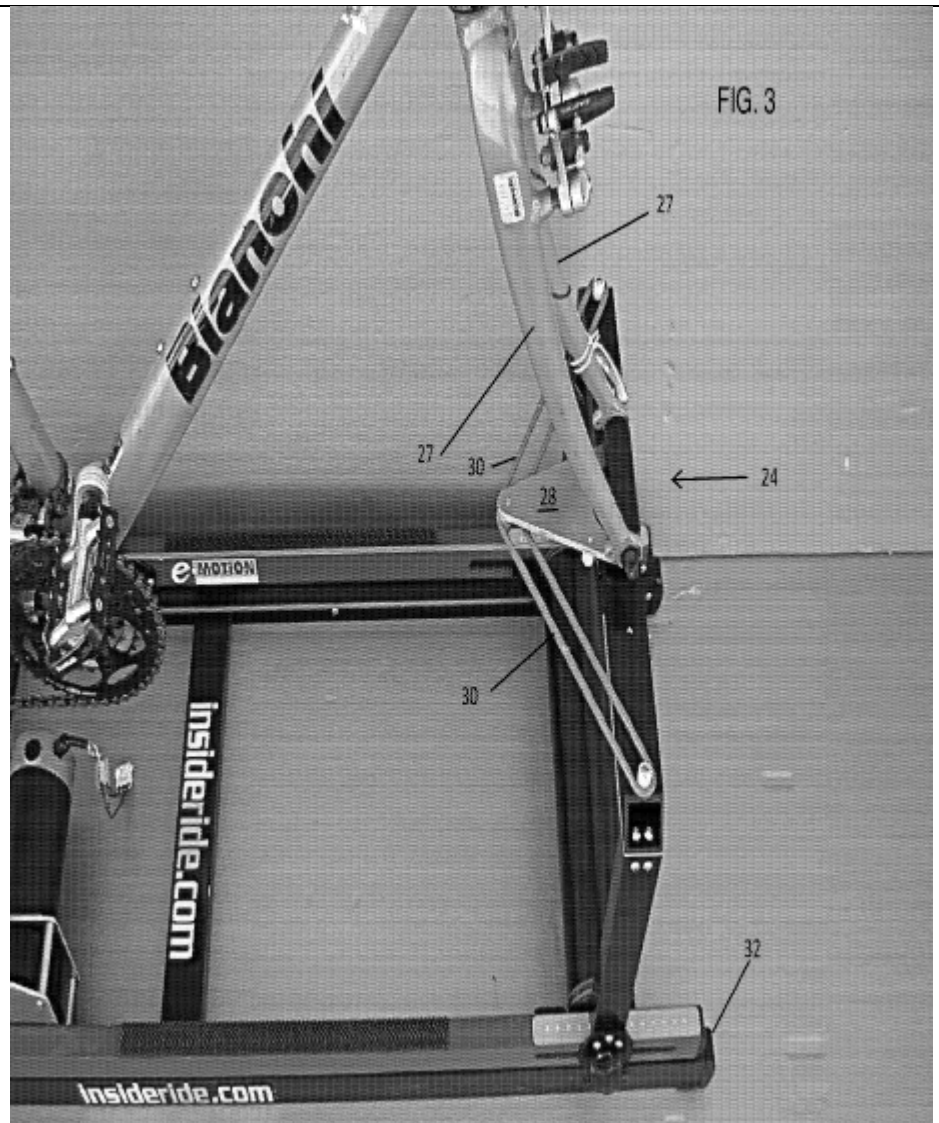
Ex.1006 at 2:12-16.



Ex.1006 at Fig. 1 (depicting a bicycle fork supporting assembly 16, including a U-frame 18, having a center bar 20 with two side supports 22).



Ex.1006 at Fig. 2 (depicting a front fork support 24 rotatably mounted to the center bar 20 of the fork supporting assembly 16 where front fork support 24 includes a support 26 for each of the arms 27 of a bicycle fork and whether the front fork support 24 includes a rearward projection 28 connected to a pair of rubber bands 30 that are mounted to the sides of center bar 20 and that resist side-to-side turning).



Ex.1006 at Fig. 3 (depicting a rotatably mounted front fork support 24 that includes a support 26 for each of the arms 27 of a bicycle fork and that includes a rearward projection 28 to which a pair of rubber bands 30 is connected where the rubber bands are mounted on the sides of the center bar 20 and resist side-to-side turning).