

DECLARATION OF JEFFREY A. OZANNE

MCP 2017
RAVIN v. MCP
IPR2024-00522

1. My name is Jeffrey A. Ozanne. I am over 18 years of age, a resident of Wisconsin, and competent to make this declaration.
2. I am currently the Vice President of Legal Operations at Mathews Archery, Inc. I have personal knowledge of the facts set forth in this declaration. Attached to this declaration are supporting appendices and video files. If called upon, I could and would testify to all facts stated in this declaration.
3. Attached hereto as **Appendix A** are photographs of a sample Mission Menace bow with serial number 937455 (“Menace ’455 bow”).
Appendix A includes photographs of the bow’s serial number, the full bow in the brace (undrawn) condition, close up photographs the upper and lower cams (rotatable members) with the bow in the brace condition showing the reverse wrap technology, a photograph of the full bow in the drawn condition, close up photographs of the upper and lower cams in the drawn condition, and a photograph of the bow without the drawstring attached (i.e., unstrung). In several of the photographs the cams are shown next to printed pages of US Pat. No. 8,683,989 depicting the cam figures (FIGS. 1 and 2) in the patent. One photograph shows the lower cam of the Menace ’455 bow next to a photograph in the 2009 Mission Menace article of the *Inside*

Archery December 2008 issue. In addition, attached hereto are two videos of the Menace '455 bow. **Menace 455 Full Bow.mp4** is a video of the Menace '455 bow showing the rotation of the both cams as the bow is drawn from the brace condition to the drawn condition. **Menace 455 Lower Cam.mp4** is a close up video of the Menace '455 bow's lower cam showing the rotation of the lower cam as the bow is drawn from the brace condition to the drawn condition. I took these photographs and video personally.

4. Attached hereto as **Appendix B** are photographs of a sample Mission Menace bow with serial number 940817 ("Menace '817 bow").

Appendix B includes photographs of the bow's serial number, the full bow in the brace (undrawn) condition, close up photographs the upper and lower cams (rotatable members) with the bow in the brace condition showing the reverse wrap technology, a photograph of the full bow in the drawn condition, and close up photographs of the upper and lower cams in the drawn condition. In several of the photographs the cams are shown next to printed pages of US Pat. No. 8,683,989 depicting the cam figures (FIGS. 1 and 2) in the patent. One photograph shows the upper cam of the Menace '817 bow next to a photograph in the 2009 Mission Menace article of the *Inside Archery* December 2008 issue. In addition, attached hereto are two

videos of the Menace '817 bow. **Menace 817 Full Bow.mp4** is a video of the Menace '817 bow showing the rotation of the both cams as the bow is drawn from the brace condition to the drawn condition. **Menace 817 Upper Cam.mp4** is a close up video of the Menace '817 bow's upper cam showing the rotation of the lower cam as the bow is drawn from the brace condition to the drawn condition. I took these photographs and video personally.

5. Attached hereto as **Appendix C** are photographs of a sample Mathews Monster bow with serial number 986775 ("Monster '775 bow").

Appendix C includes photographs of the bow's serial number, the full bow in the brace (undrawn) condition, close up photographs the upper and lower cams (rotatable members) with the bow in the brace condition showing the reverse wrap technology, a photograph of the full bow in the drawn condition, and close up photographs of the lower cam in the drawn condition. In several of the photographs the cams are shown next to printed pages of US Pat. No. 8,683,989 depicting the cam figures (FIGS. 4, 5, and 6) in the patent. In addition, attached hereto as **Monster Bow.mp4** is a video the Monster '775 bow showing the rotation of the lower cam as the bow is drawn from the brace condition to the drawn condition. I took these photographs and video personally.

6. Additionally, in my role at Mathews, I am familiar with Mathew's archives repository of materials relating to the bows we have sold over the years.

Mathews, as part of its regularly conducted business, archives and maintains copies of publications about our products. Among other things, magazine articles discussing our products are collected contemporaneously with their release and deposited in the archives for later reference. Furthermore, I have discussed Mathews archive process with Mike Ziebell who has been with Mathews since 1995 to confirm that Mathews' archival process for such publications were the same in 2008 as those with which I am personally familiar.

7. EX2013 is a true and correct scanned copy of the physical December 2008 Issue of *Inside Archery* magazine that I obtained from Mathews archive records and directed to be scanned into its present electronic format.

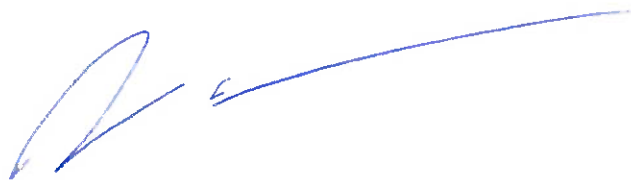
Furthermore, EX2013 bears a 2008 copyright to Zebra Publishing Inc. on page 12 of the magazine.

8. EX2014 is a true and correct scanned copy of the physical June 2009 Issue of *Inside Archery* magazine that I obtained from Mathews archive records and directed to be scanned into its present electronic format. Furthermore,

EX2013 bears a 2009 copyright to Zebra Publishing Inc. on page 10 of the magazine.

9. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct to the best of my knowledge. I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the full knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.

Executed on: 12/5/24

A handwritten signature in blue ink, consisting of a stylized 'D' followed by a long horizontal stroke.

APPENDIX A
PHOTOGRAPHS OF MISSION MENACE BOW
SERIAL NUMBER 937455



Photo 1: Menace '455 bow in brace condition showing serial number - 937455.



Photo 2: Menace '455 bow in brace condition.



Photo 3: Menace '455 bow in brace condition next to FIG. 1 of US Pat. No. 8,683,989.



Photo 4: Menace '455 bow upper cam in brace condition.



Photo 5: Menace '455 bow lower cam in brace condition.

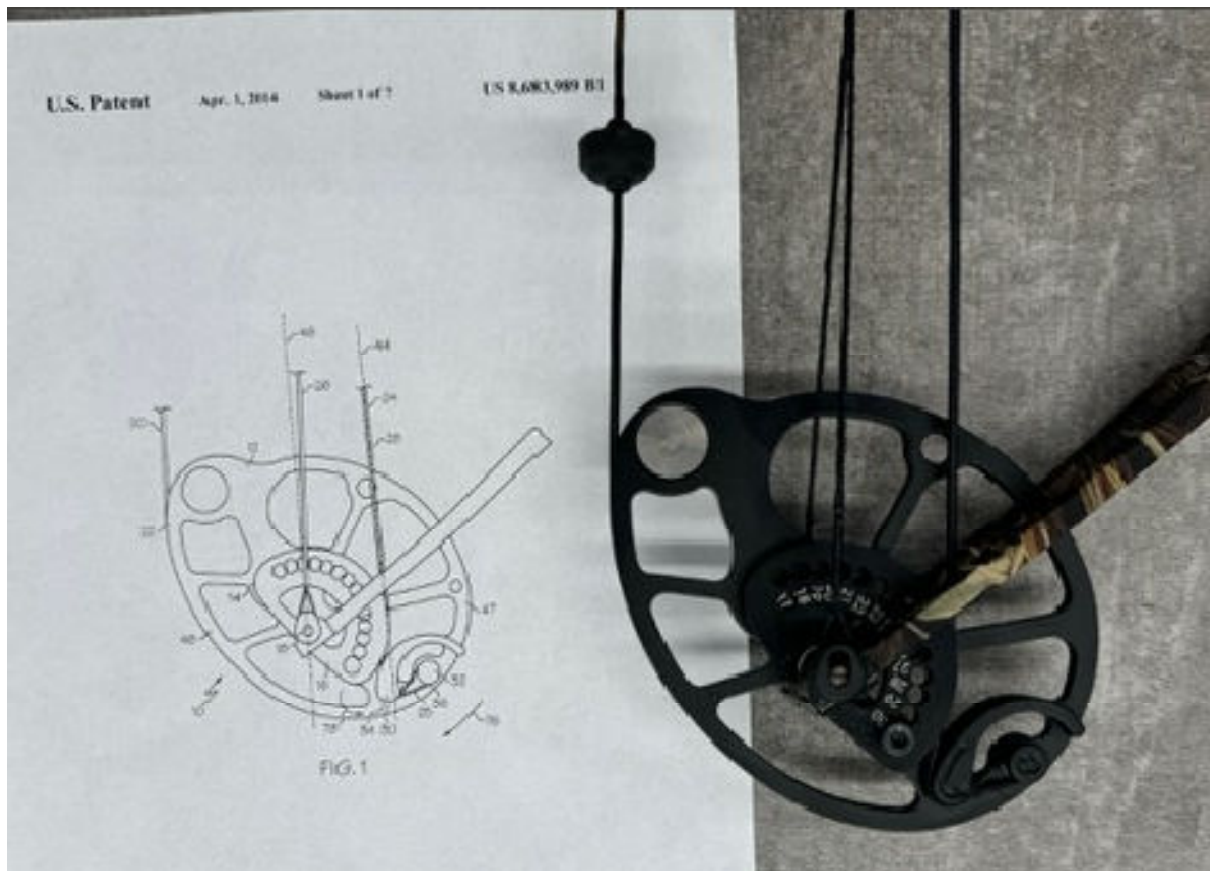


Photo 6: Menace '455 bow lower cam in brace condition next to FIG. 1 of US Pat. No. 8,683,989.



Photo 7: Menace '455 bow lower cam in brace condition next to a cam photograph in 2009 Mission Menace article of the *Inside Archery* December 2008 issue.



Photo 8: Menace '455 bow in drawn condition.

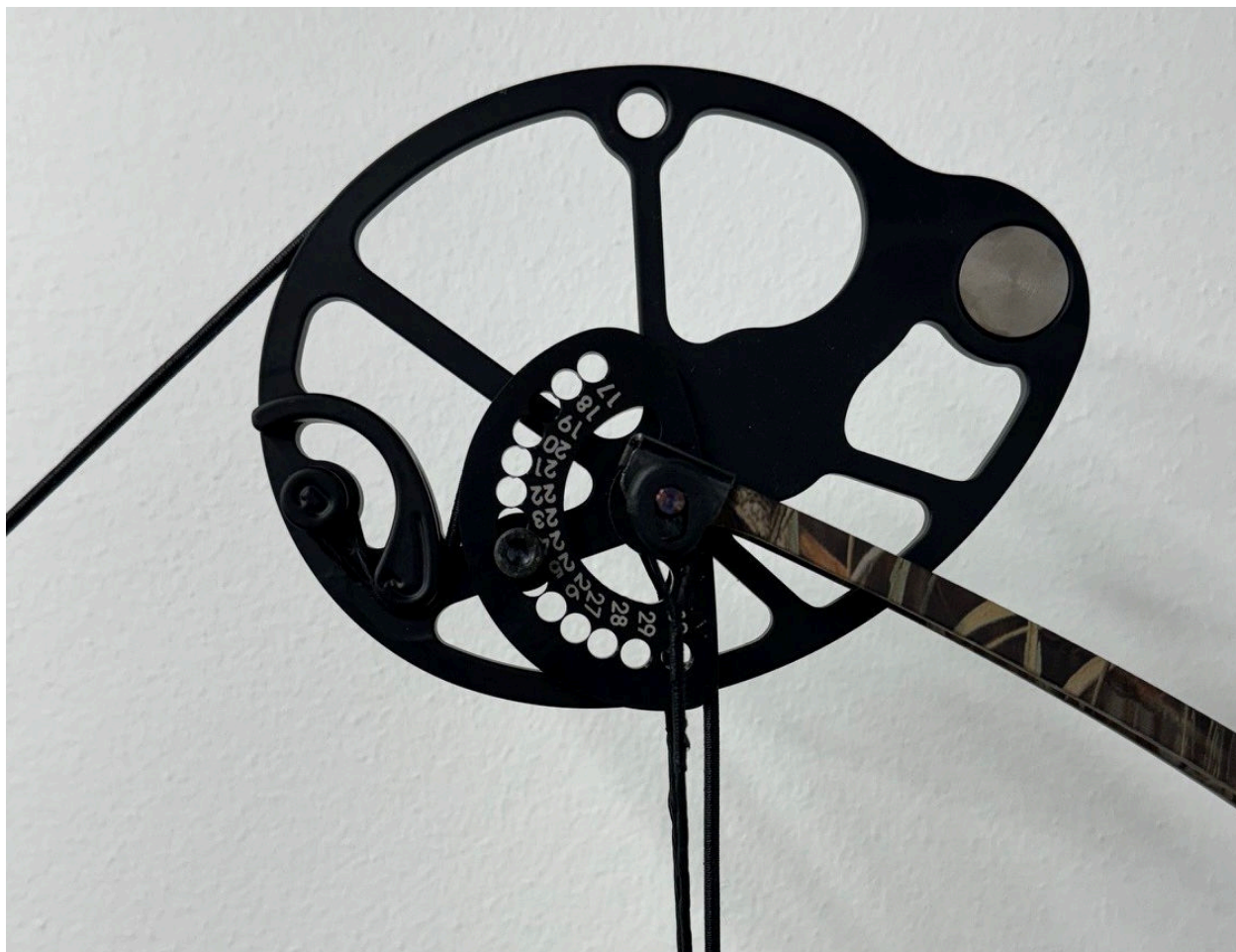


Photo 9: Menace '455 bow upper cam in drawn condition.

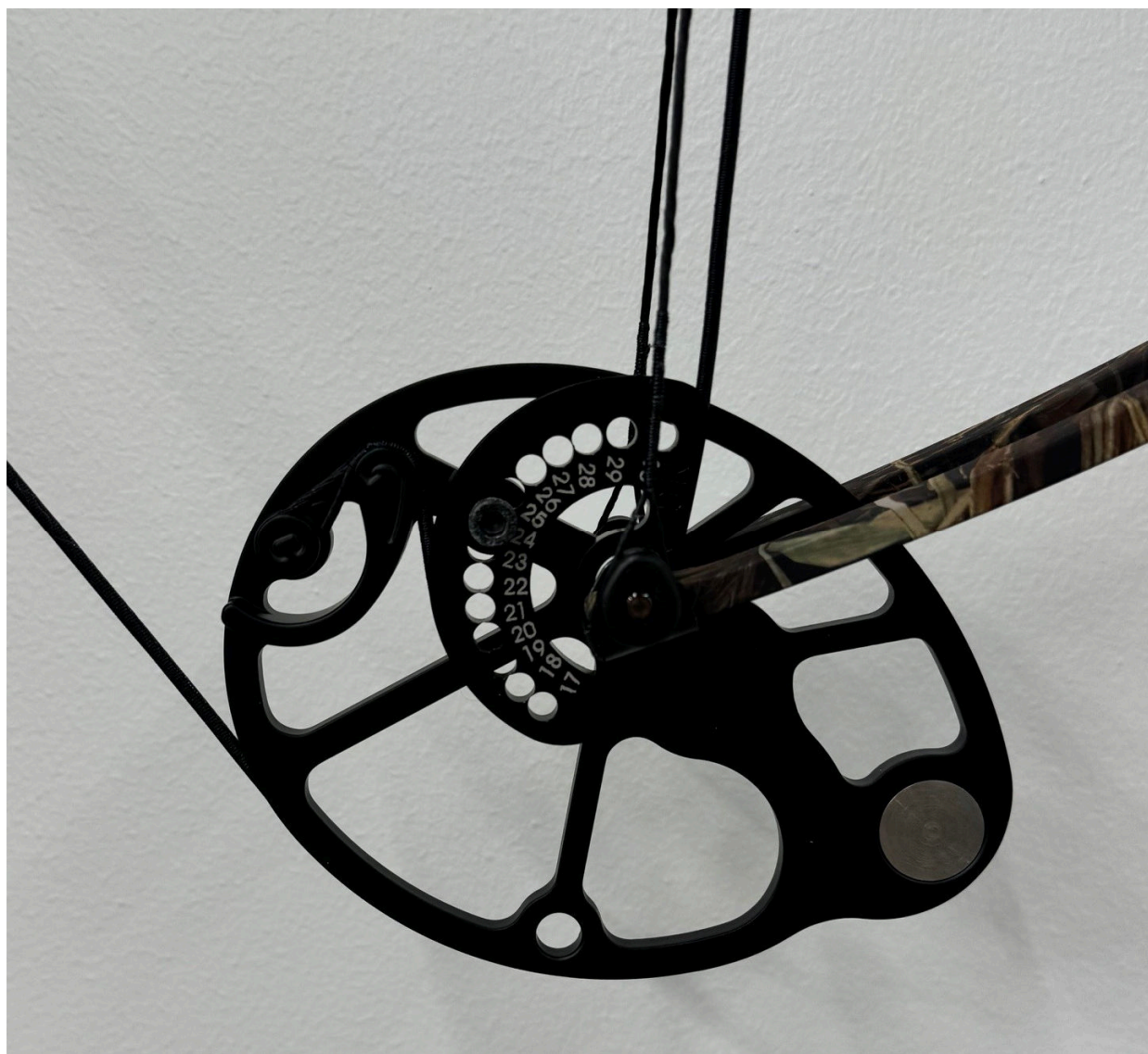


Photo 10: Menace '455 bow lower cam in drawn condition.

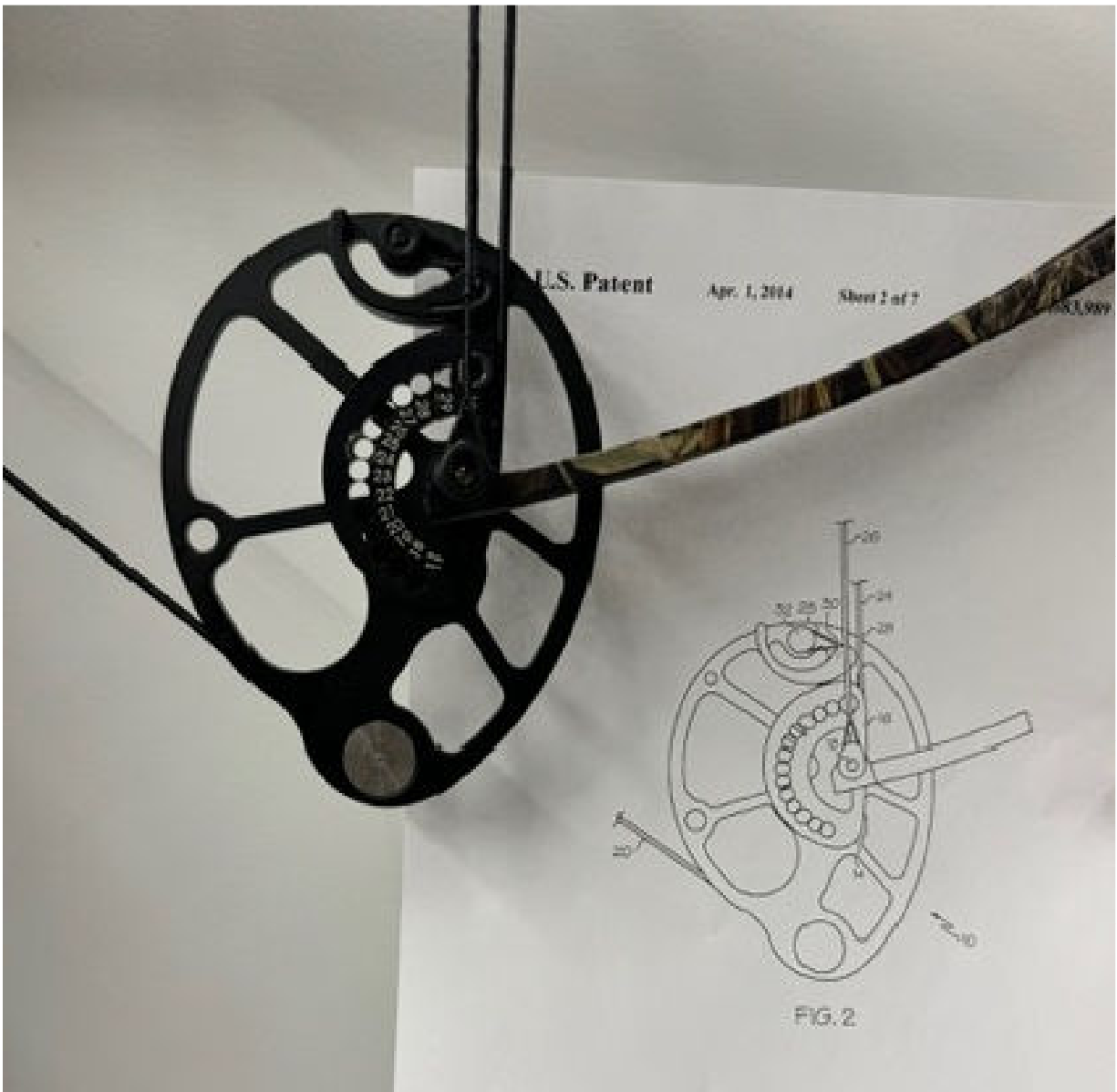


Photo 11: Menace '455 bow lower cam in drawn condition next to FIG. 2 of US Pat. No. 8,683,989.



Photo 12: Menace '455 unstrung.

APPENDIX B

PHOTOGRAPHS OF MISSION MENACE BOW

SERIAL NUMBER 940817



Photo 1: Menace '817 bow in brace condition showing serial number - 940817.

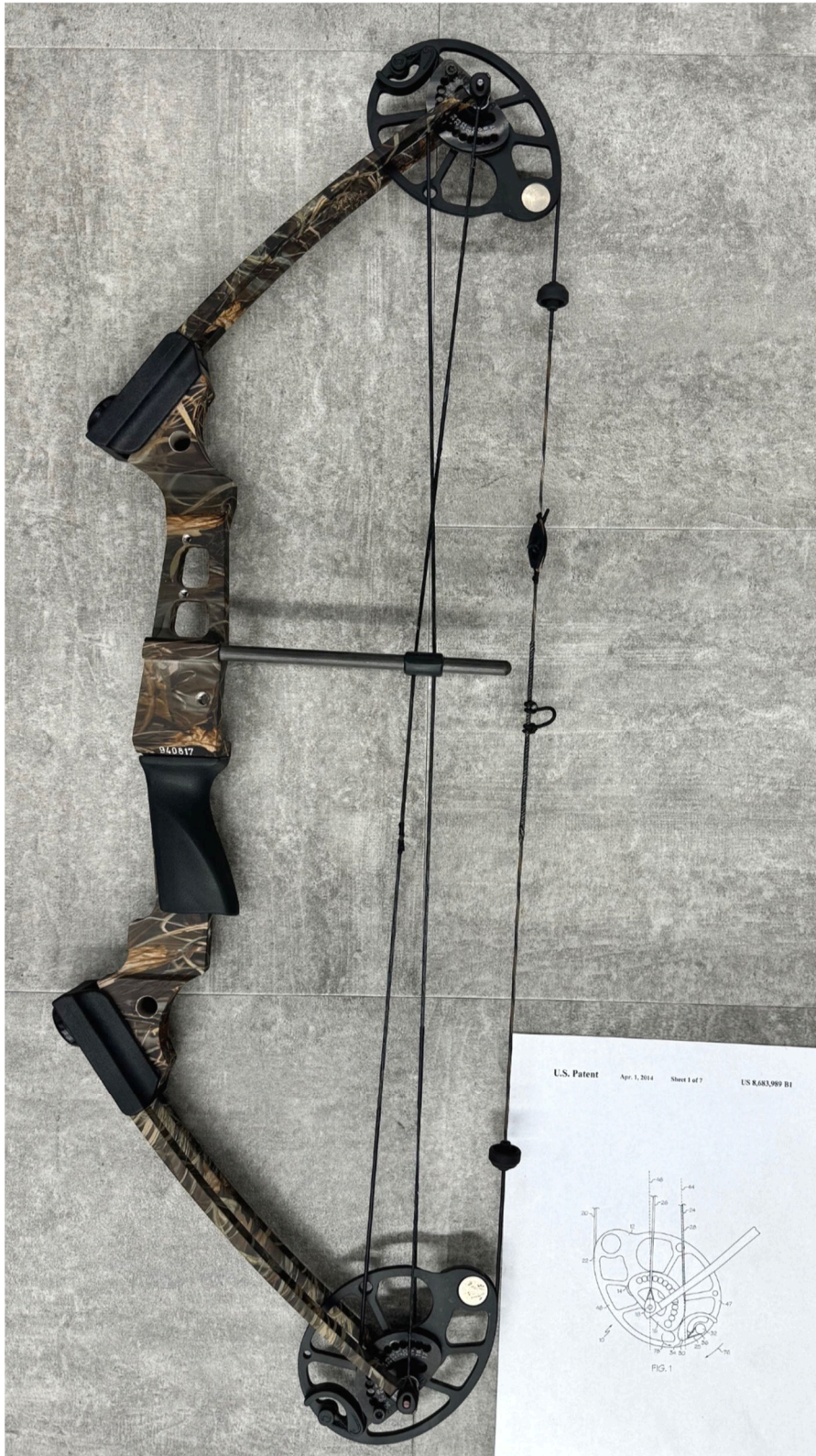


Photo 2: Menace '817 bow in brace condition next to FIG. 1 of US Pat. No. 8,683,989.



Photo 3: Menace '817 bow upper cam in brace condition.

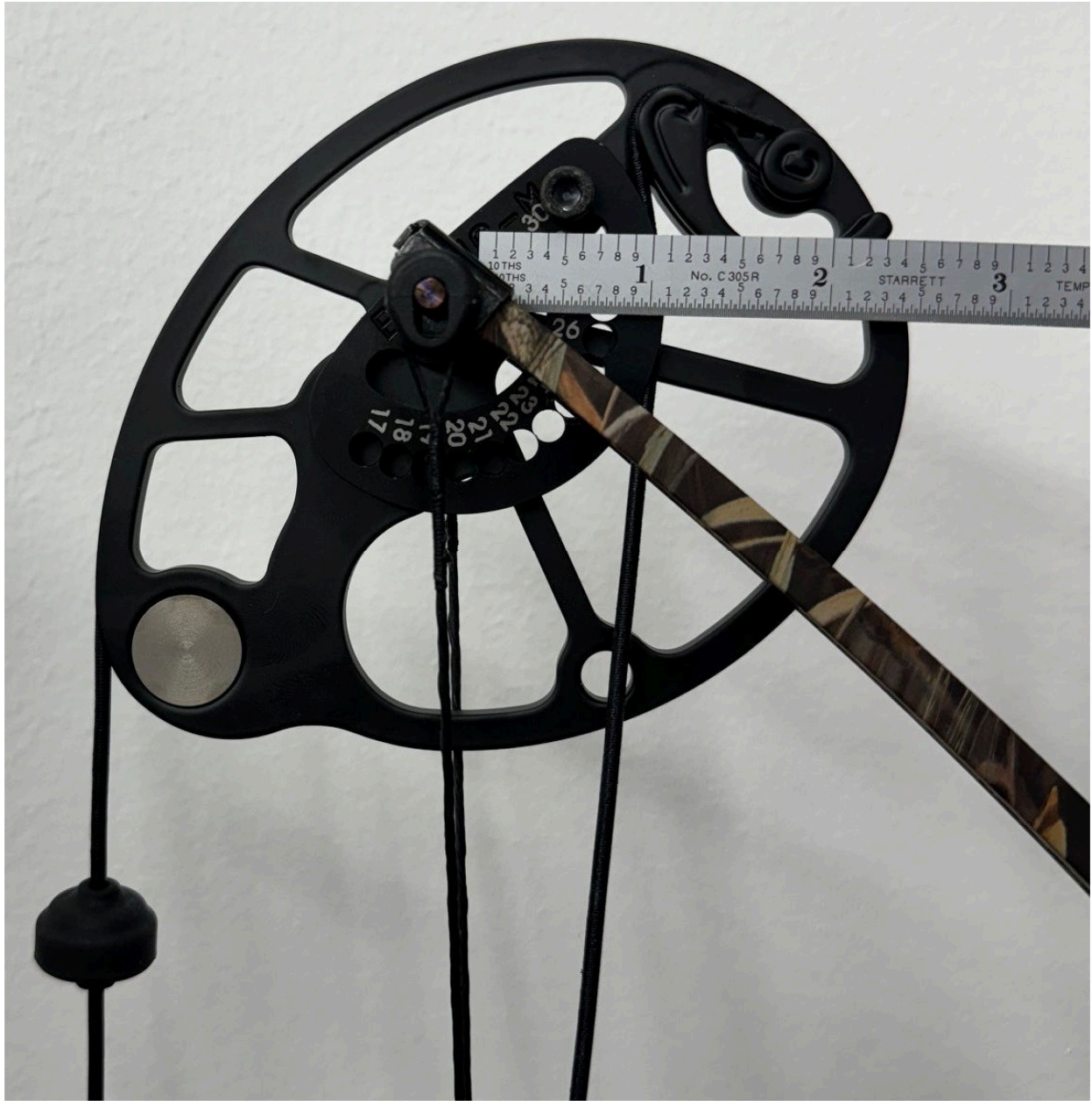


Photo 4: Menace '817 bow upper cam in brace condition.



Photo 5: Menace '817 bow lower cam in brace condition.

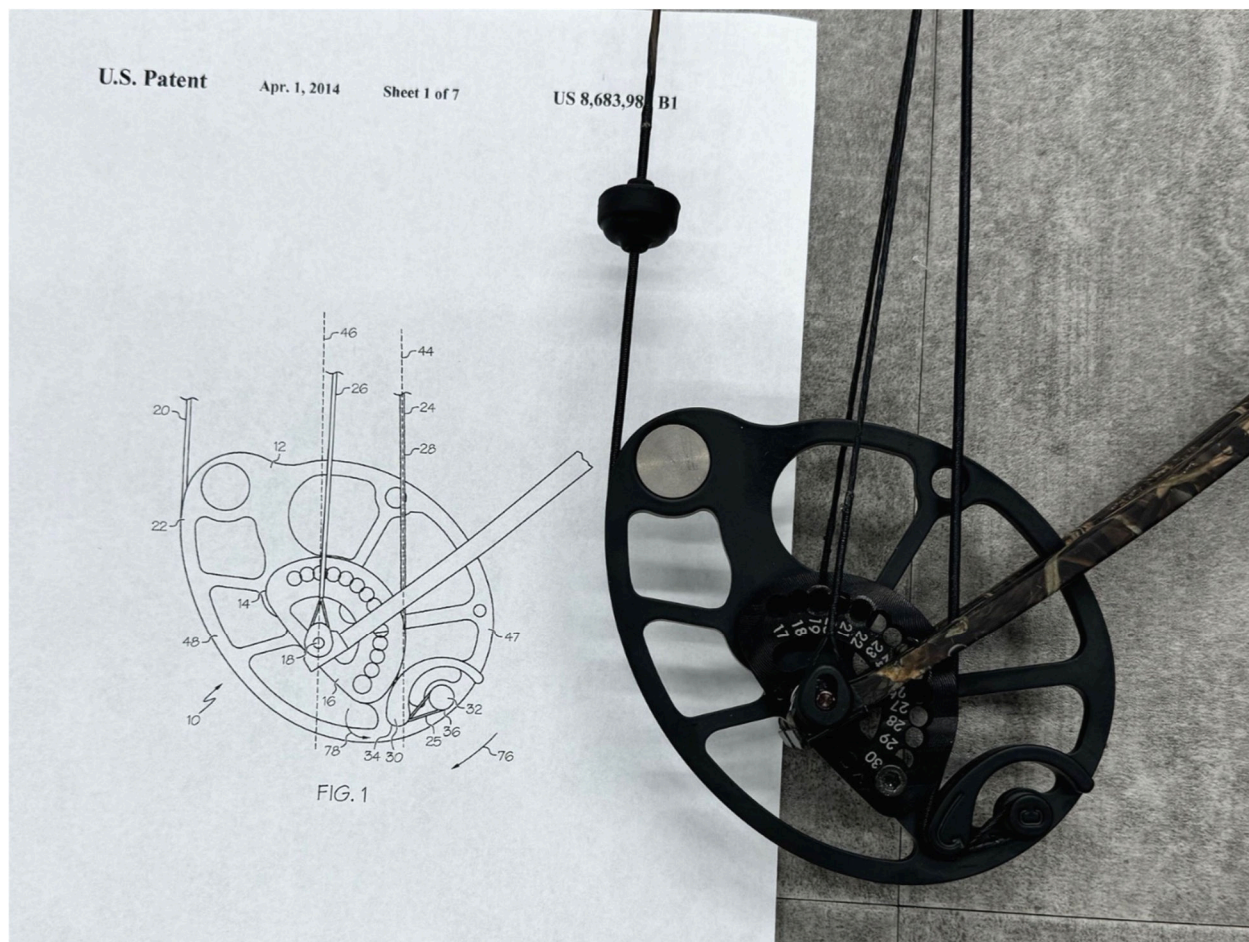


Photo 6: Menace '817 bow upper cam in brace condition next to FIG. 1 of US Pat. No. 8,683,989.



Photo 7: Menace '817 bow upper cam in brace condition next to cam photograph in 2009 Mission Menace article of the *Inside Archery* December 2008 issue.



Photo 8: Menace '817 bow in drawn condition next to FIG. 2 of US Pat. No. 8,683,989..

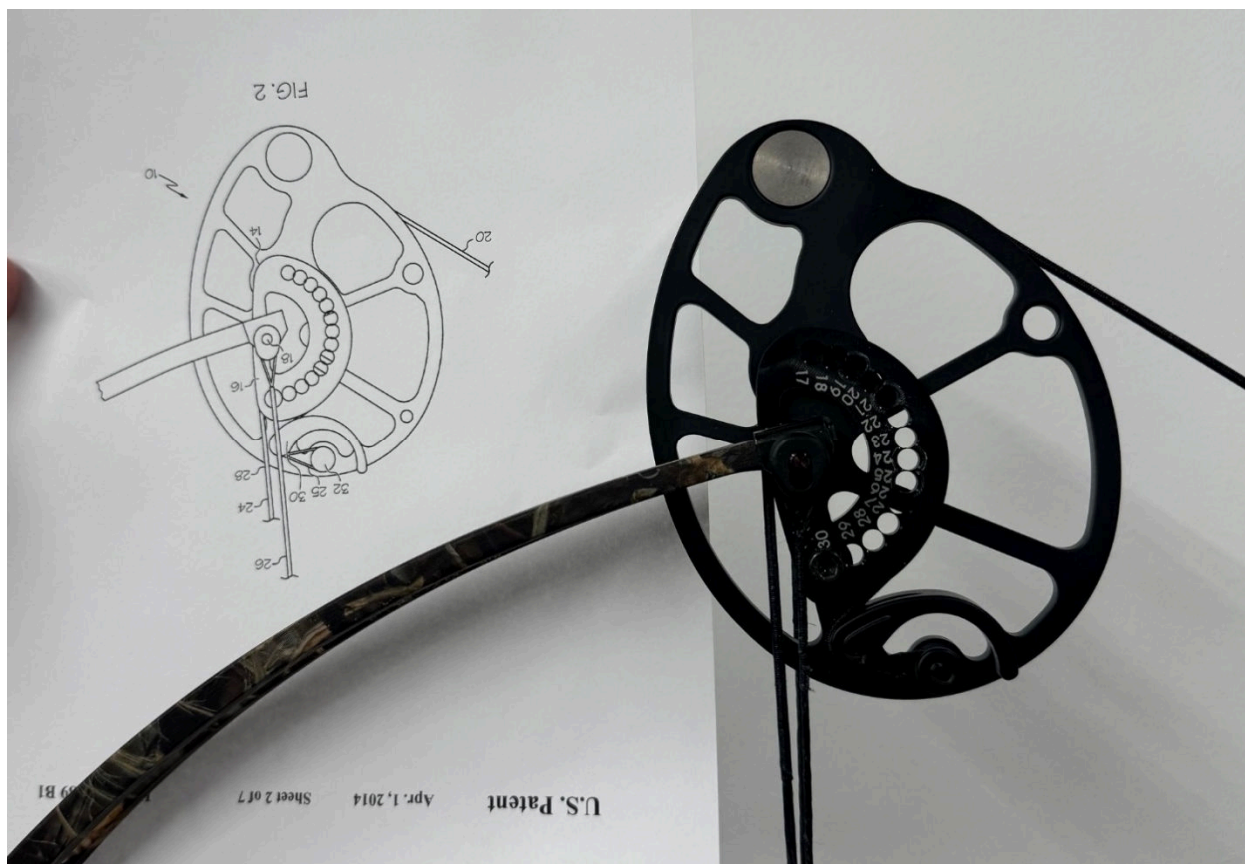


Photo 9: Menace '817 bow upper cam in drawn condition next to FIG. 2 of US Pat. No. 8,683,989.

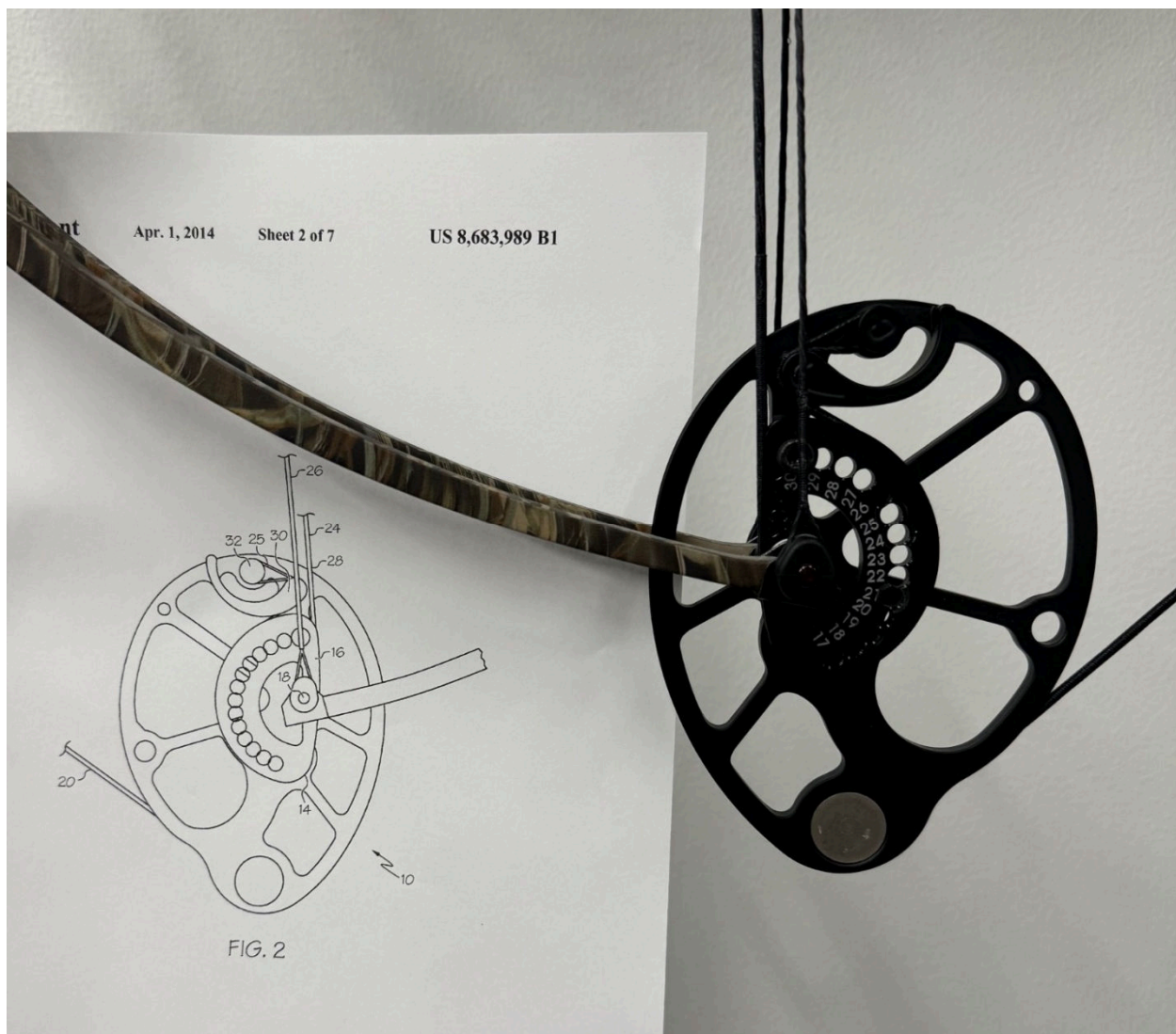


Photo 10: Menace '817 bow lower cam in drawn condition next to FIG. 2 of US Pat. No. 8,683,989.

APPENDIX C

PHOTOGRAPHS OF MATHEWS MONSTER BOW

SERIAL NUMBER 986775



Photo 1: Monster '775 bow in brace condition showing serial number - 986775.



Photo 2: Monster '775 bow in brace condition next to FIG. 7 of US Pat. No. 8,683,989.



Photo 3: Monster '775 bow upper cam in brace condition.



Photo 4: Monster '775 bow lower cam in brace condition.

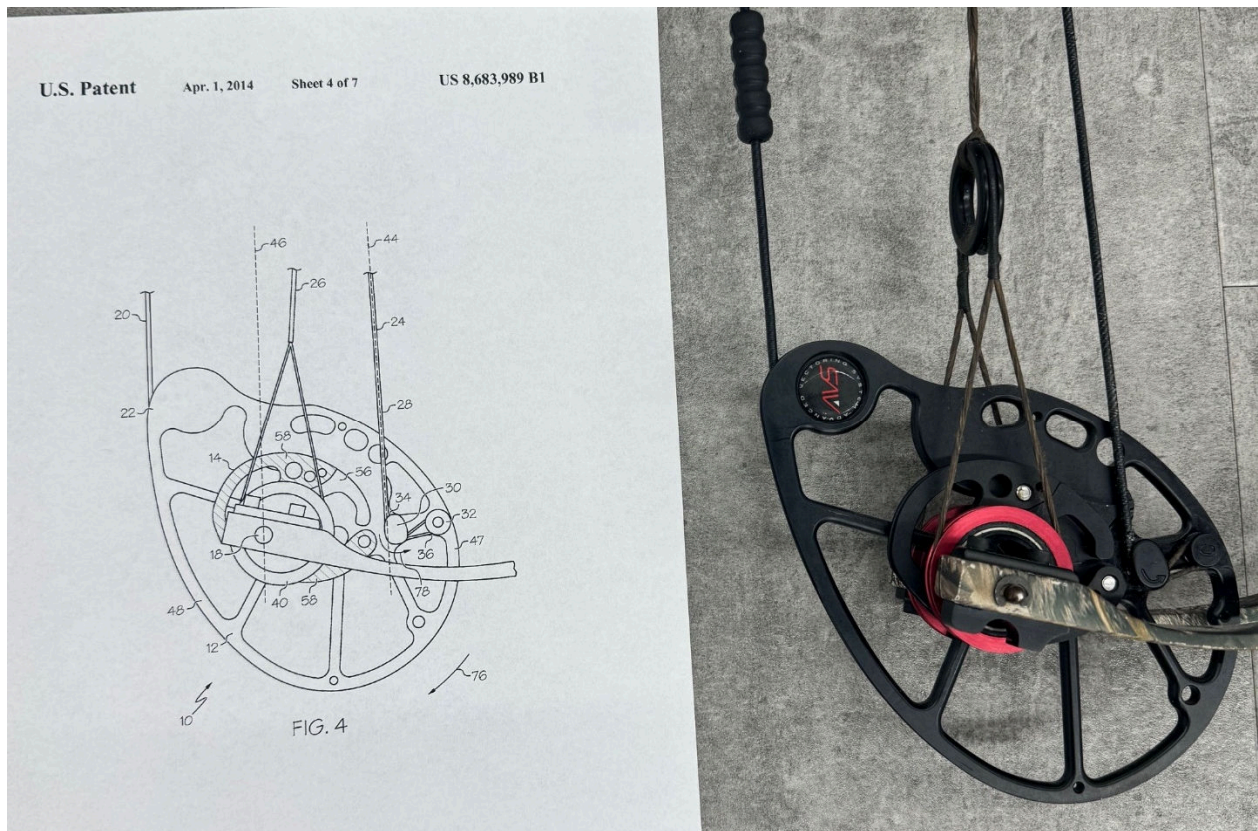


Photo 5: Monster '775 bow lower cam in brace condition next to FIG. 4 of US Pat. No. 8,683,989.



Photo 6: Monster '775 bow in drawn condition.



Photo 7: Monster '775 bow lower cam in drawn condition.

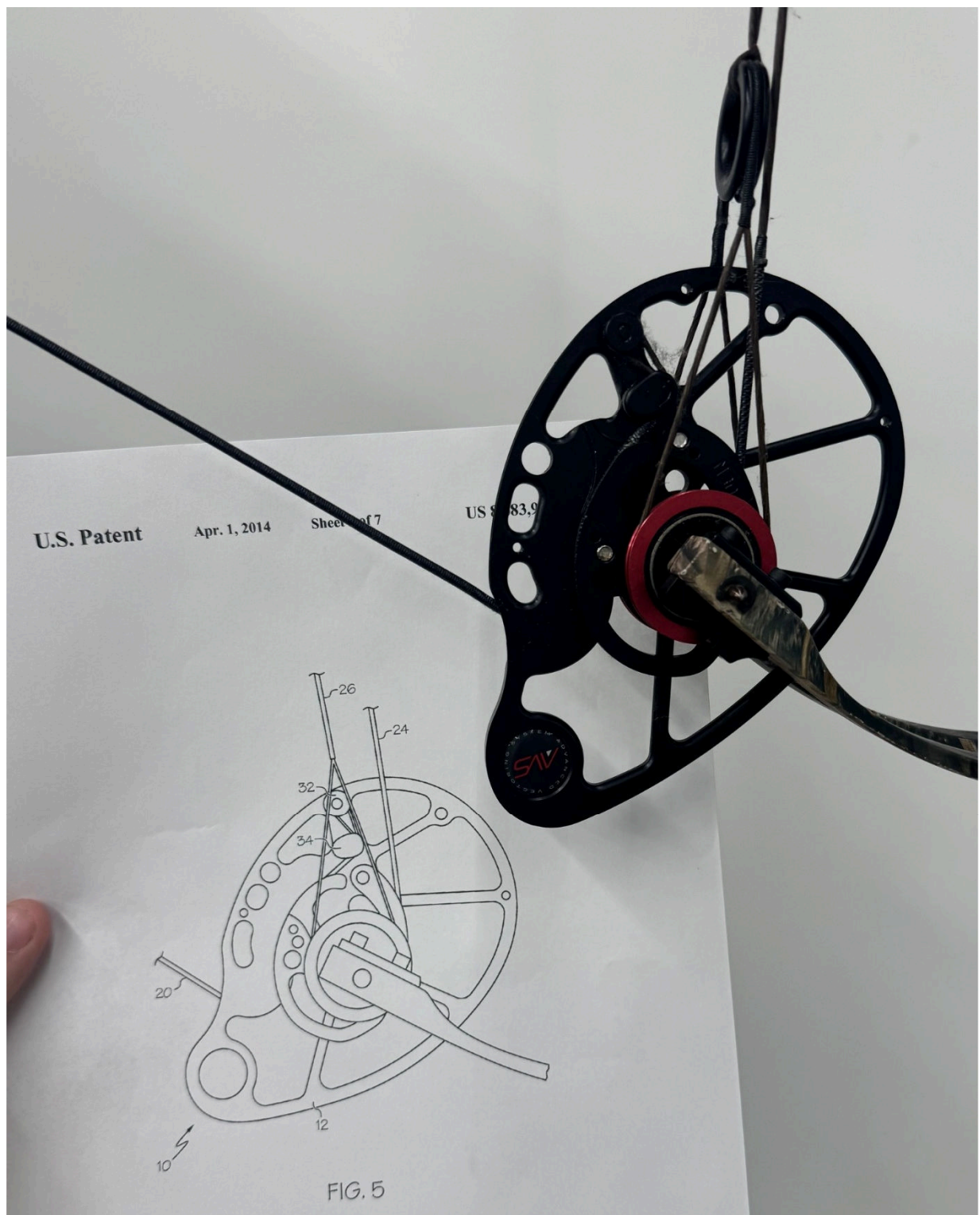


Photo 8: Monster '775 bow lower cam in drawn condition next to FIG. 5 of US Pat. No. 8,683,989.

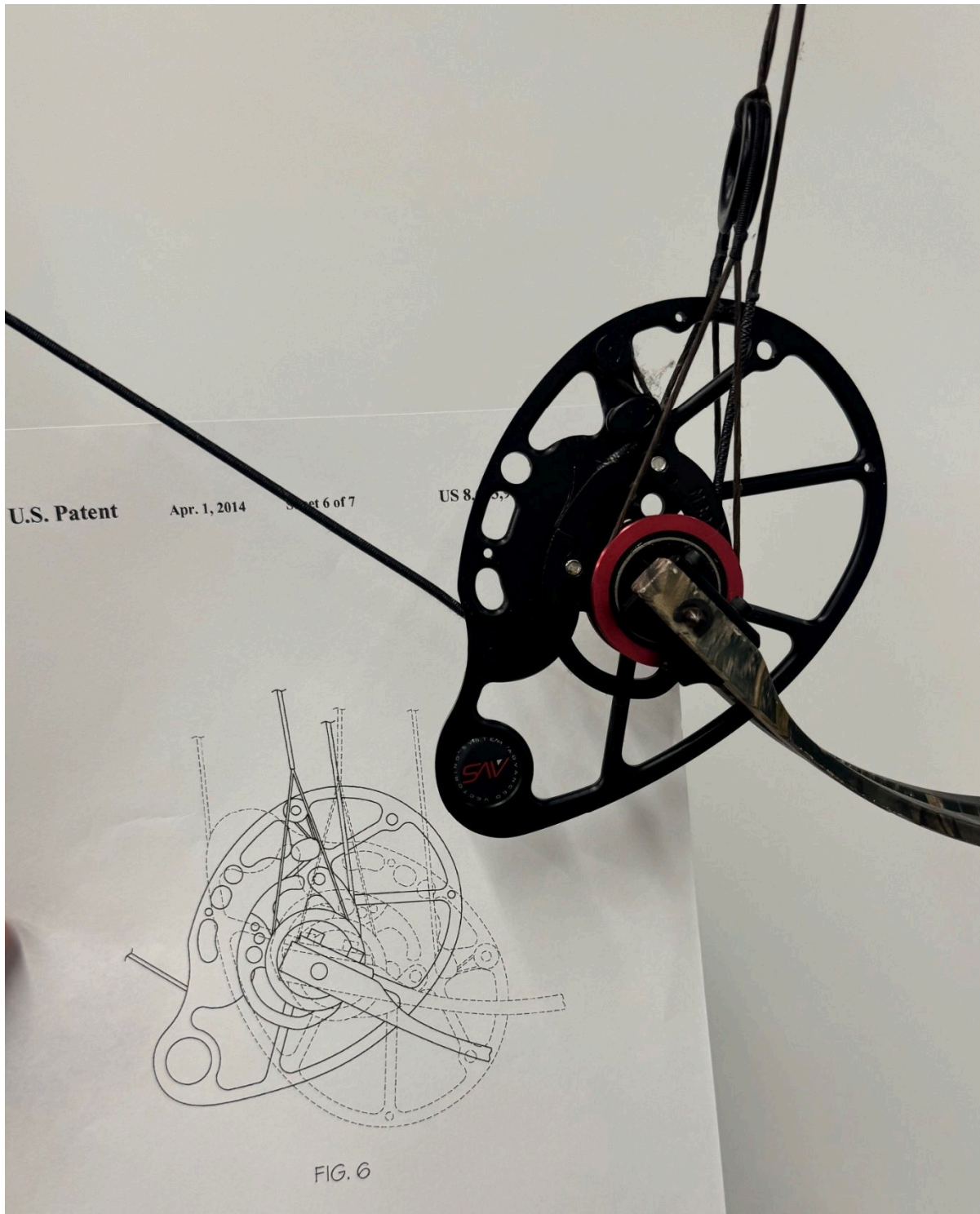


Photo 9: Monster '775 bow lower cam in drawn condition next to FIG. 6 of US Pat. No. 8,683,989.