DESIGN PATENTS: IN ANTICIPATION OF FUNCTIONALITY

&

35 U.S.C. § 289's "TOTAL PROFIT" AWARD

Perry Saidman
SAIDMAN **DESIGNLAW** GROUP, LLC
Silver Spring, MD 20910
perry.saidman@designlawgroup.com

22nd Annual Advanced Patent Law Institute The University of Texas School of Law

Austin, Texas November 2-3, 2017

ANTICIPATION

I. Black Letter Law – Utility and Design Patent Anticipation

• Utility Patents

- Invention is anticipated if the "same device, including all the claim limitations, is shown in a single prior art reference." *Richardson v. Suzuki Motor Co., Ltd.*, 868 F.2d 1226, 1236 (Fed. Cir. 1989).
- "Claim is anticipated only if each and every element as set forth in the claim is found, either expressly or inherently described, in a single prior art reference." *Verdegaal Bros., Inc. v. Union Oil Co. of Cal.*, 814 F.2d 628 (Fed. Cir. 1987).
- MPEP § 2131 "A claimed invention may be rejected under 35 U.S.C. 102 when the invention is anticipated over a disclosure that is available as prior art. [T]o anticipate a claim, the disclosure must teach every element of the claim."

Design Patents

- o *Hupp v. Siroflex of America, Inc.,* 122 F.3d 1456 (Fed. Cir. 1997) held that prior art must show the same subject matter as the patent, and prior art must be "identical" to the claimed design in all material respects.
- "The ordinary observer test must be sole test for anticipation."
 International Seaway Trading Corp. v. Walgreens Corp., 589 F.3d 1233, 1240
 (Fed. Cir. 2009)
- Seaway test for anticipation relies heavily on outdated so-called "maxim"
 "That which infringes, if later, anticipates, if earlier." Peters v. Active
 Manuf'g Co., 129 U.S. 530, 538 (1889).
- Door Master Corp. v. Yorktowne, Inc., 256 F.3d 1308, 1312 (Fed. Cir. 2001)
 applied the "maxim" to design patents for first time.
 - Court first construed claim design and then employ ordinary observer test.
- Door Master and Bernhardt failed to apply Hupp "identical in all material respects" test.
- Design patents should follow same test for anticipation as utility patents 35
 U.S.C. § 171 mandates that all of the provisions of the Patent Act apply to design patents, with few exceptions.

II. International Seaway

 Seaway accused defendant Walgreens of infringement for three design patents for shoes.

- District court granted summary judgment based on prior art (designs for Crocs brand clog shoes). Held that Seaway designed a "knock-off" of the Crocs shoe design and deemed Seaway's patents as anticipated and invalid.
- Seaway appeals to the Federal Circuit and court states that point of novelty test was eliminated in *Egyptian Goddess* (regarding infringement) and because the test for anticipation and infringement are the same (*Peters v. Active*); the point of novelty test was eliminated from the anticipation analysis.
- Holding "the ordinary observer test must be the sole test for anticipation."

III. Problems at the USPTO and Beyond Post Seaway

- Subjective evaluations by examiners
- Plethora of 102 rejections
- More 102 rejections without 103 rejections
- Overcoming 102 rejection causes merging of 102 and 103
- Rigorous obviousness analysis avoided

IV. Cases that Created the Seaway Dilemma

- Peters v. Active
 - "That which infringes if later, anticipates if earlier."
 - Maxim applied frequently for both design and utility cases.
- Graver Tank
 - Federal Circuit uses "substantially similar" language to apply doctrine of equivalents when finding infringement.
- Lewmar
 - Maxim changed to "that which *literally* infringes if later in time anticipates
 if earlier than the date of invention."





Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

Title search: Design Patents: In Anticipation of Functionality

Also available as part of the eCourse 2017 Advanced Patent Law (Austin) eConference

First appeared as part of the conference materials for the 22^{nd} Annual Advanced Patent Law Institute session "Design Patents: In Anticipation of Functionality"