

The Ins and Outs of Design Patents



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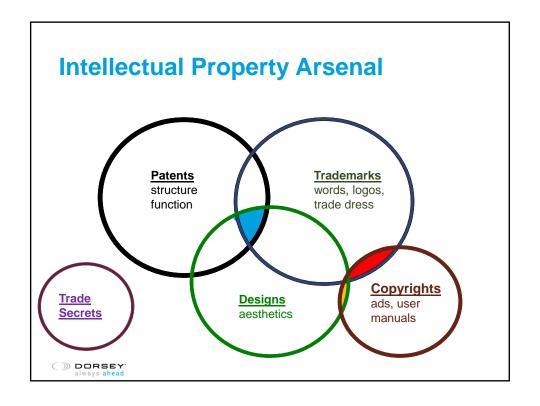
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Why Pick This Topic?

- Conventionally design patents were filed only by "consumer product" innovators with articles of manufacture
- Since Alice Corp. v. CLS Bank International software has become much more difficult to protect using utility patents
- Design patents are the fastest growing IP asset used to protect icons and graphical user interfaces





Utility Patents vs. Design Patents

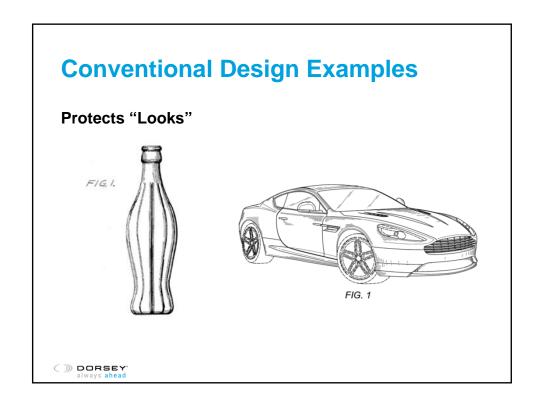
Utility Patents

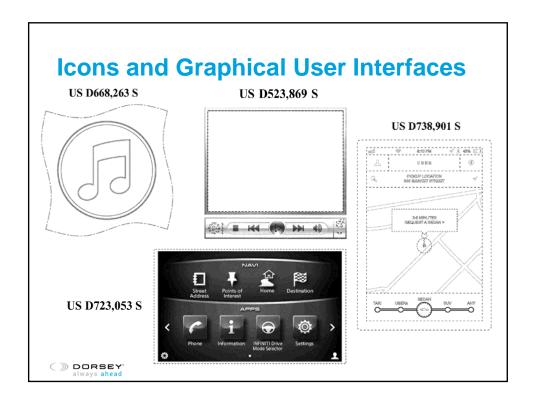
- Protect Structure/Function ("works")
- 20 years
- 3 to 4 years to issue
- More expensive to obtain and enforce
- Flexible scope

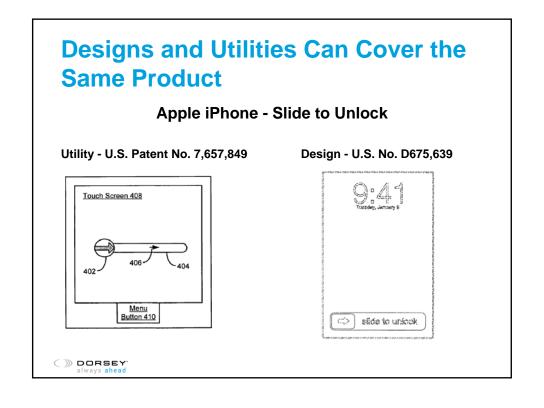
Design Patents

- Protect Aesthetics ("looks")
- 15 years
- 1 to 2 years to issue
- Less expensive to obtain and enforce
- Narrower scope

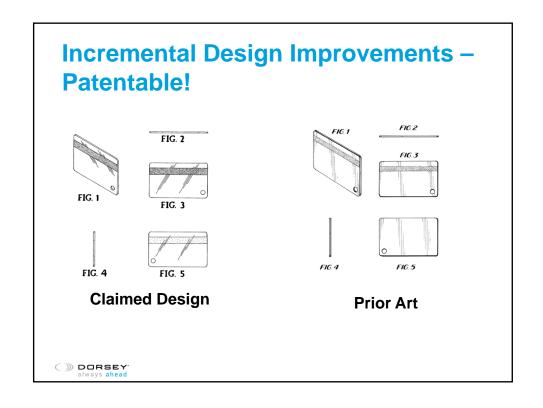












Benefits of Design Patents Over Utility Patents

- Less expensive to prepare and file
- Examined and issued faster providing enforceable protection sooner
 - Key for innovations with short lifespan
- Less expensive to file in foreign jurisdictions
 - Minimal (or no) translation costs no lengthy application
 - Many jurisdictions merely "register" designs (i.e., no prosecution costs)
 - Many jurisdictions allow multiple designs in one application
 reduced annuities
- Novelty/Non-Obviousness based on aesthetics rather than function



Requirements for Design Application

- Unlike provisional applications, designs require a finalized (or mostly) finalized product
 - No "provisional" design applications
 - Legal claim is the drawing themselves, so want to accurately illustrate the product
- · Public Disclosure still an issue
 - But, some foreign jurisdictions have grace periods for design disclosures that do not have grace periods for utilities (e.g., EPO)
 - 6 month foreign priority claim
 - 6 month grace period for public disclosure (outside of U.S.)
- Consider broadening claim scope by "dashing" non-essential features
 - Tip: File with multiple embodiments having different elements dashed to ensure support for all potential combinations
- Good drawings are ESSENTIAL, work with experienced draftsman
 Standard 7 views required for 3D objects
- There are exacting requirements to get the application correct and with desired coverage scope

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Enforcement of Design Patents

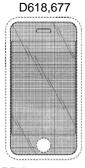
 Ordinary Observer Test – The two designs are "substantially the same" in light of the prior art





Apple v. Samsung – Design Infringement

- 3 design patents and 2 utility patents infringed
- Apple ultimately awarded \$548 million after appeal to Federal Circuit
 - \$400 million based on 100% of profits from phones infringing the design patents







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Damages for Design Infringement

- Supreme Court hearing Samsung v. Apple case on damages
 - Two Questions Presented to the Supreme Court:
 - Where a design patent includes unprotected non-ornamental features, should a district court be required to limit that patent to its protected ornamental scope?
 - Where a design patent is applied to only a component of a product, should an award of infringer's profits be limited to those profits attributable to the component?
 - Samsung's view: Damages should be limited to value of design aspects
 - Apple's view: Plain language of statute does not require appropriation. Utility patent infringement statute has been modified to include apportionment, design statute has not.
- For more info see: http://thetmca.com/the-supreme-court-emerges-from-its-carbon-freeze-on-design-patents/



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Efficient Resolution of Patent Disputes

Presented by:

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Wednesday, July 13, 2016 9:00 – 10:00 am (Pacific Time)

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