The Nuts & Bolts of Intellectual Property



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The Nuts & Bolts of IP

What is Intellectual Property (IP)?

- "Creations of the mind" inventions; artistic works; designs, symbols & names used in commerce.
- > 3 major pillars
 - > Copyrights
 - > Patents
 - > Trademarks

The Nuts & Bolts of IP

Why IP is important:

- > Sets you apart; makes you unique; lifts you out of the commodity business (little profit over inputs).
- > The difference between "any knife" and "our knife".
- Up to 2/3 of U.S. business assets are intangible.
- More info: http://www.wipo.int/sme/en/ip_business/

http://www.sonecon.com/docs/studies/0807_thevalueofip.pdf

Copyrights

Protects "original works of authorship" fixed in a tangible medium.

- ➤ Copyright protection exists © designation can be used as soon as the "work" is "fixed".
- > No protection for ideas; must be "fixed".

Copyrights

No protection for "functional articles".

- > Divorce function from design.
- > E.g. blade or handle designs serve function or for ornamentation?

Registration & Search at www.copyright.gov (copyrights controlled by Library of Congress).

Lifespan = Life (of author) + 70 years.

Purpose: Promote innovation; grant limited monopoly as reward. But, remember, U.S. doesn't like monopolies.

Has its own, separate bar exam (like maritime)

Requires "hard" science degree (e.g. chemistry, engineering, physics).

Seek help . . . But, here's what you should know.

Two types

- Utility for a process or product that represents a useful improvement. The "traditional" patent.
- 2. Design for a new, original & ornamental design of a product.

Utility Patent Registration Requirements

- 1. Novelty New; no "prior art" . . . Anywhere
- 2. Non-obviousness Not obvious to a person with ordinary skill in the industry; prevents monopoly over incremental improvements (tension between monopoly & innovation).

Preliminary searching – <u>www.google.com/patents</u>.

Life span – 20 years.

Patent registrations (disclosure) vs. trade secret (maintain secrecy).

"Patent pending" – notice for retroactive damages.

http://www.uspto.gov/patents-getting-started/general-information-concerning-patents

- > A source identifier.
- > Purpose = consumer protection.
- Can be a word, phrase, sign, symbol, design or "non-traditional" mark (e.g. color or sound).
- Includes "trade dress" distinctive characteristics of a products' appearance (e.g. design, packaging, etc.)

How to acquire TM rights:

- Use (common law rights)
- > Registration
 - > States with Secretary of State
 - > Federal with U.S. Patent & Trademark Office
 - > www.uspto.gov
- > Lifespan Perpetual; as long as in use.

Registratbility Continuum (for "word marks")

Highly registrable/protectable → Not registrable/protectable

Fanciful > Arbitrary > Suggestive > Descriptive > Generic

Xerox > Apple (computers) > Netscape > Sharp (TVs) > Xerox

Xerox shows danger of "genericisation"

Trademarks for logos & product designs.

Logos – Registrability determined by USPTO review for "confusingly similar" marks (also standard for infringement).

Product designs (aka trade dress)

- > Non-functional (like design patent).
- > Secondary meaning/acquired distinctiveness (not like design patent.

Good Offense & Good Defense

Good Defense:

- Why
 - ▶ Avoiding infringement claims & the associated costs & inconvenience.
 - ▶ Plus, being a good corporate citizen and a fair competitor.
- ► How
 - ► Have a working knowledge of IP what is likely claimed by others in the market.
 - ▶ Pay attention to designations in the market place ©, ®, TM, "patent pending"; etc.
 - ▶ Searches USPTO.com; Copyright.gov; Google.com/patents.
 - ► Ask an expert. Seek advice.

Good Offense & Good Defense

Good Offense:

- Why
 - ► See slide 3 Why IP is Important.
 - ▶ Build and secure the value of your business.
 - ▶ Help other businesses & competitors avoid infringement.
- ► How
 - ▶ Have a working knowledge of IP what IP you are creating and own.
 - ▶ Use appropriate designations— ©, ®, TM, "patent pending"; etc.
 - ► Constant vigilance, investigations, enforcement actions.
 - ► Ask an expert. Seek advice.

PILLARS OF BRAND PROTECTION

- ~ Identify, Acknowledge & Register Intellectual Property
- ~ Constant Vigilance
- ~ Investigations
- ~ Enforcement



Identify, Register and Reinforce Intellectual Property

| WHAT | WHY | HOW |
|---|---|--|
| ➤ Determine and Claim IP Knowing IP basics helpful here. | Allows Protection Registrations always make protection easier even if not "essential" (e.g. unregistered copyright or common law TMs). | State, Federal & International Registrations Marketing, Promotion & Ads |

CONSTANT VIGILANCE

| WHAT | WHY | HOW |
|--|--|--|
| Keeping you eyes openKeeping your ear to the ground | Keeps you in the know Allows you to attack problems earlier | Tradeshows Flea Markets/Festivals Auction Sites E-Commerce Website B2B Sites Web-based Searches Web Crawlers |



| WHAT | WHY | HOW |
|------------------------------------|--|---|
| Developing actionable intelligence | Identify full threat, related parties, and information about future plans Guard down Assists law enforcement | Standard & Advanced Investigations Trademark Use Trademark Clearance Trap Purchase |

Case Study: Roger Cleveland Golf Company Inc v. Prince et al



ENFORCEMENT

| WHAT | WHY | HOW |
|---|---|---|
| CivilCriminalAdministrative | > Obvious, BUT the trick is being effective | Cease & Desist Letters Web Shutdowns Policing Online Auctions UDRPs, DMCA take down Customs seizures Criminal prosecutions |

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