

Topics 7-11

- Design Patent
- Plant Patent
- Plant Variety Protection
- Mask Work Protection
- Vessel Hull Protection

from the quiz ...

Which of the following doctrines of intellectual property is not generally recognized in the United States?

- (a) database rights
- (b) vessel hull design rights
- (c) design patents
- (d) plant variety protection certificates
- (e) rights of publicity

from the quiz ...

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Industry & Invention

Topic 7

Design Patent

Eric E. Johnson


ericejohnson.com



Konomark
Most rights sharable

Design patent basics

- Term: 14 years from issuance
- Design can include configuration/shape of article, surface ornamentation, or a combination of shape and surface ornamentation.
- Claimed with a single claim that references the drawings: “The ornamental design for [the article] as shown.”
- Design patent numbers have a “D” prefix.



US0000652955

(12) **United States Design Patent** (10) **Patent No.:** **US D656,295 S**
 Tikarz (65) **Date of Patent:** **Mar. 20, 2012**

(54) **HEADSTONE ENHANCEMENT** *Primary Examiner — Michael Pratt*
 (76) **Inventor:** **Bernard Tikarz, Blossberg, PA (US)** (74) *Attorney, Agent or Firm —* **Slyvia L. Shalder, Kristiane Shalder, H.K. Law Group**

(**) **Term:** **14 Years** (57) **CLAIM**
 (21) **Appl. No.:** **29766,774** The ornamental design for a headstone enhancement, as shown and described.

(22) **Filed:** **Apr. 30, 2010** **DESCRIPTION**

Related U.S. Application Data
 (63) **Continuation-in-part of application No. 29323,827,**
 filed on Sep. 2, 2008, now abandoned.

(51) **LOC. OF CL.** **25-01**
 (52) **U.S. CL.** **D9918**

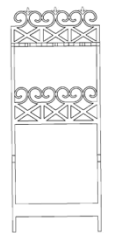
(58) **Field of Classification Search** **D9911-24,**
2711-8, 14, 27, 36, 52100, 46124-5,
D11145-163, D2578, 111
 See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
 6,761,844 A • 12/2007 *Dezube* • 6,865
 6,997,844 S • 12/2008 *Long* • 66,464
 6,964,464 S • 2/2007 *McAvey* • 52,553
 2003/013426 A1 • 7/2003 *Kang* • 26,232

FOREIGN PATENT DOCUMENTS
 EP 0,879,500 A2 • 8/1998
 * cited by examiner

FIG. 1 is a front view of an ornamental headstone enhancement according to a first embodiment of the present invention.
FIG. 2 is a back view of the headstone enhancement of FIG. 1.
FIG. 3 is a top plan view of the headstone enhancement of FIG. 1.
FIG. 4 is a bottom plan view of the headstone enhancement of FIG. 1.
FIG. 5 is a right side view of the headstone enhancement of FIG. 1.
FIG. 6 is a left side view of the headstone enhancement of FIG. 1.
FIG. 7 is a front view of the headstone enhancement of FIG. 1 positioned on the ground with a headstone (illustrated in phantom) and.
FIG. 8 is a perspective view of the headstone enhancement of FIG. 1.
 The phantom lines are for purposes of illustrating environmental structure that forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



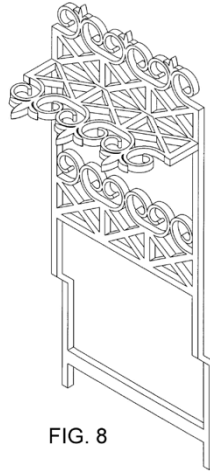


FIG. 8



(12) United States Design Patent (10) Patent No.: US D655,886 S
Kovach et al. (6) Date of Patent: Mar. 20, 2012

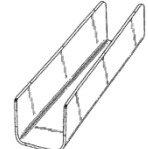
(54) SQUARE BOTTOM TACO SHELL
(75) Inventors: Nicholas B. Kovach, Minneapolis, MN (US); Anthony W. Richards, Ogish, WI (US)
(79) Assignee: General Mills Cereals, Inc., Minneapolis, MN (US)
(**) Term: 14 Years
(21) Appl. No.: 2833A02
(22) Filed: Mar. 3, 2009

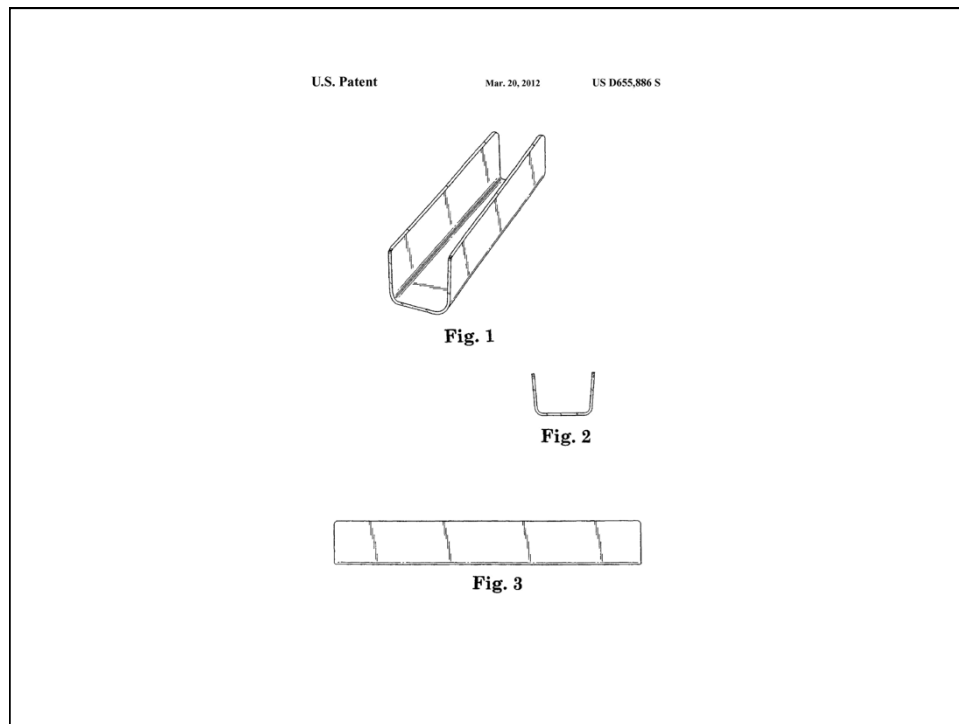
Related U.S. Application Data
(30) Division of application No. 2926A05, filed on Oct. 30, 2006, under Pat. No. Des. 590,128, which is a continuation of application No. 10,701,298, filed as application No. PCT/US04/05474 on Nov. 14, 2002, now abandoned.
(51) LOC (9) CL: 01-01
(52) U.S. CL: D0122
(53) Field of Classification Search: D1/00; B62; D1/10; 14; 116; 118; 120; 130; 199; D75004; D25119; 121; D25223; 162; B6306; D10401; D23297; 426/138; 143; 270; 282; 283; 301; 426/114; 211/09

OTHER PUBLICATIONS
Berkheim Steel Catalog, Copyright 1931, p. 8, section, bottom row.
(*) (Continued)
Primary Examiner: Barbara Fox
(74) Attorney, Agent, or Firm: John A. O'Toole; Dale A. Hesterman; Kevin J. Hubbard
(57) CLAIM
The ornamental design for a square bottom taco shell, as shown and described.

DESCRIPTION
FIG. 1 is a perspective view of a square bottom taco shell of the present design.
FIG. 2 is a left side view of the square bottom taco shell of FIG. 1.
FIG. 3 is a right side view being identical to FIG. 2.
FIG. 4 is a front view of the square bottom taco shell of FIG. 1.
FIG. 5 is a rear view being identical to FIG. 4.
1 Claim, 1 Drawing Sheet

Reference Cited
U.S. PATENT DOCUMENTS
D01,600 S * 10/1899 Sany D05121
1,726,676 A * 1/1927 Park et al.
1,512,671 A * 9/1925 Balthasar
1,418,313 A * 7/1921 Harbrough
1,842,526 A * 1/1931 Sany
1,980,536 A * 5/1933 De Rudder
2,320,787 A * 6/1949 Sealing





Design patents compared to utility patents

- Design patent is for an “ornamental design”
- Utility patent is for a “useful process, machine, manufacture, or composition of matter, or any new and useful improvement thereof”
- Design patents are much, much easier to get.

Design patents: Source of law

- Like utility patents, design patents are exclusively a creature of federal law.
- 35 U.S.C. §§ 171-173, with §§ 102, 103, 112, and other sections being applicable as well

Design patents enabling provision at §171

- “Whoever invents any new, original, and ornamental design for an article of manufacture may obtain a patent therefor, subject to the conditions and requirements of this title. The provisions of this title relating to patents for inventions shall apply to patents for designs, except as otherwise provided.”

Design patents requirements

- novelty
- originality
- non-obviousness
- ornamental (not dictated by function)
- on a functional article
- enabling disclosure

Design patents requirements

- novelty ← same as for utility patents
- originality
- non-obviousness ← not much of a limit
- ornamental (not dictated by function)
- on a functional article
- enabling disclosure

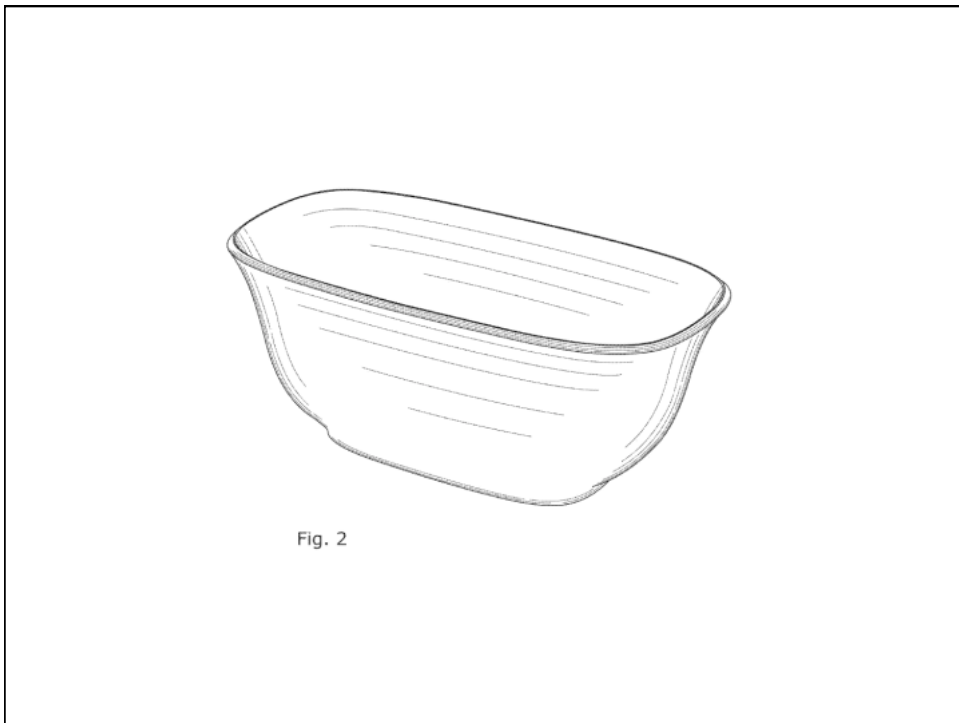
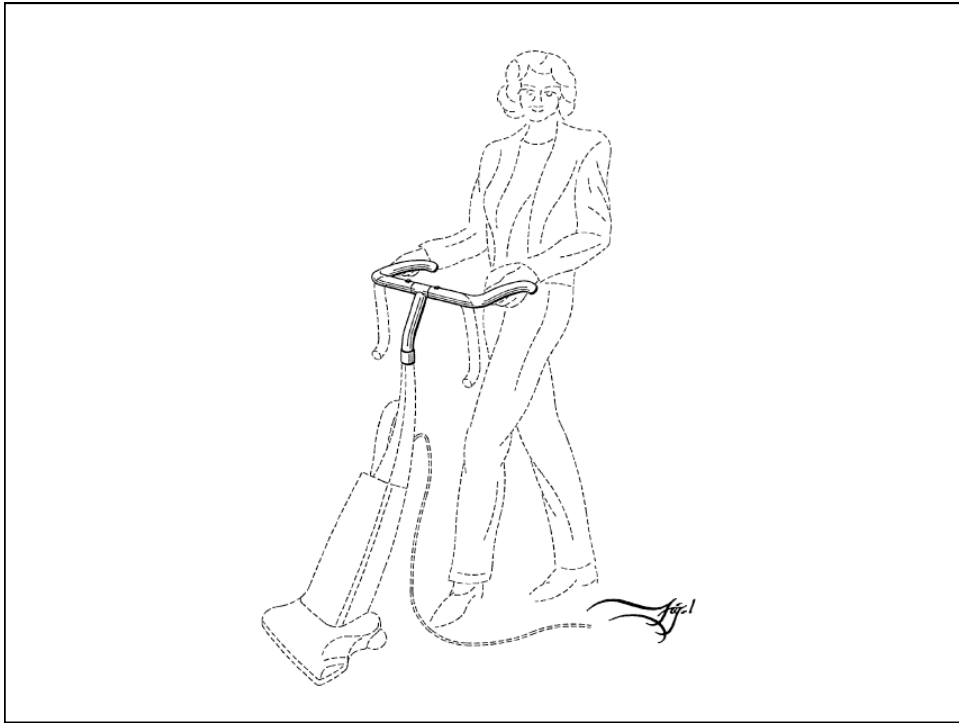


Fig. 2

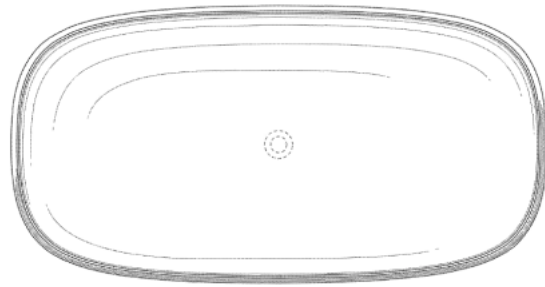


Fig. 6

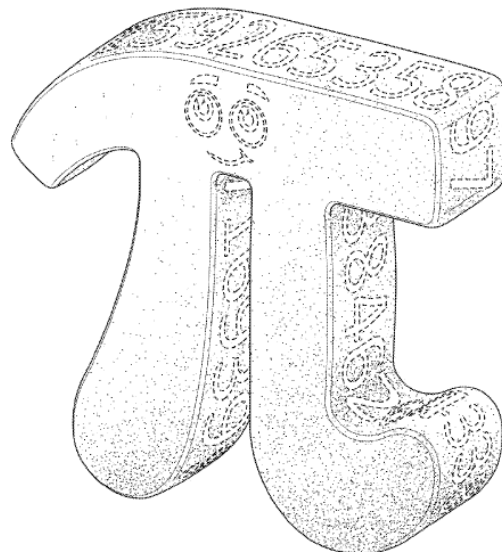


FIG. 1

Design patents - claims and infringement

- Design patent claims are essentially the drawings.
- Infringement involves comparing the accused article to the drawings.

U.S. Patent Jan. 31, 2012 Sheet 1 of 3 US D653,215 S

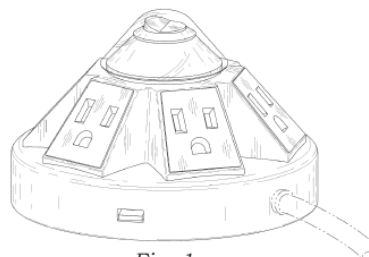


Fig. 1

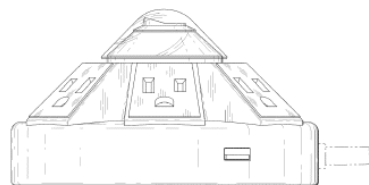


Fig. 2



Before 2012, many considered design patents “worthless.”

Then ...



(12) United States Design Patent (19) Patent No.: US D618,677 S
Andre et al. (45) Date of Patent: Jun. 29, 2010

(54) ELECTRONIC DEVICE
(75) Inventors:
Barclay K. Andre, Menlo Park, CA
(US); Daniel J. Carter, San Francisco, CA (US); Douglas De Lillo, San Francisco, CA (US); Richard B. Horvath, San Francisco, CA (US); Jonathan F. Jui, San Francisco, CA (US); Steve John, Palo Alto, CA (US); Douglas Robert Kopp, San Francisco, CA (US); Shih Nishikiori, Florida Valley, CA (US); Marlene Diane Rabinovich, San Francisco, CA (US); Craig B. Sotager, Menlo Park, CA (US); Colin Q. Sudd, Palo Alto, CA (US); Christopher J. Whitney, Woodside, CA (US); Eugene Anthony Whang, San Francisco, CA (US); Mike Zerkowitzer, San Francisco, CA (US)
(73) Assignee:
Apple Inc., Cupertino, CA (US)

(*) Notice: This patent is subject to a terminal disclaimer.
(**) Term: 14 Years
(21) Appl. No.: 29228388
(22) Filed: Nov. 18, 2009

Related U.S. Application Data
(49) Division of application No. 29282354, filed on Jul. 30, 2007, now Pat. No. D618,622, which is a continuation of application No. 29270388, filed on Jan. 9, 2007, now Pat. No. D618,678.

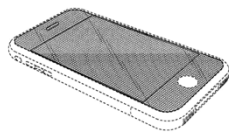
(51) LOC. (9) CL. 14-02
(52) U.S. CL. D14M1; D14240; D14200-1
(53) Field of Classification Search D14240; D14341; D14342; 343, 344, 345, 346, 347, 420, 426; D14343; 432, 439, 440, 441, 448, 496, 125; D14377; 129, 130, 138, 230, 300, 347, 238; D14247; 248, 156, 130A5, 184, 133348; D14388; 7, 122326, 386, 45363, 556-1, 455523, 175, 3, 575, 4, 3743312; 37943304, 43106, 43107, 54344, 54122; 645169, 175, 194596, 601, 605
See application file for complete search history.

(55) References Cited
U.S. PATENT DOCUMENTS
D608473 X 5/19/07 Connors et al.
FOREIGN PATENT DOCUMENTS
EP 00069197-0003 5/2006
OTHER PUBLICATIONS
U.S. Appl. No. 29282354, *Method of Animating Device*, filed Jul. 30, 2007.
*Continued
Primary Examiner—C. Calton C. Brooks
Assistant Examiner—Angela Lee
[74] Attorney, Agent, or Firm—Strom, Kenner, Goldstein & Fox PLLC

(57) CLAIM
The ornamental design of an electronic device, as shown and described.

DESCRIPTION
FIG. 1 is a front perspective view of an electronic device in accordance with the present invention.
FIG. 2 is a rear perspective view thereof.
FIG. 3 is a front view thereof.
FIG. 4 is a rear view thereof.
FIG. 5 is a top view thereof.
FIG. 6 is a bottom view thereof.
FIG. 7 is a left side view thereof, and
FIG. 8 is a right side view thereof.
The claimed surface of the electronic device is illustrated with the color designation for the color black.
The electronic device is not limited to the scale shown herein. As indicated in the title, the article of manufacture in which the ornamental design has been applied to is an electronic device, similar prior art (e.g., music, video and/or game player), media storage device, a personal digital assistant, a communication device (e.g., cellular phone), a novelty item or toy.

1 Claim, 2 Drawing Sheets



U.S. Patent Jun. 29, 2010 Sheet 1 of 2 US D618,677 S

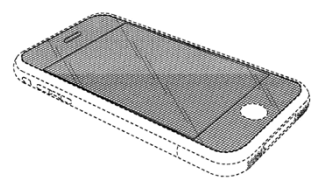


FIG. 1

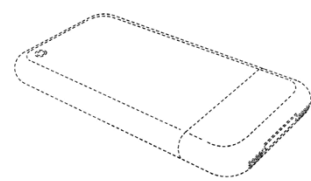
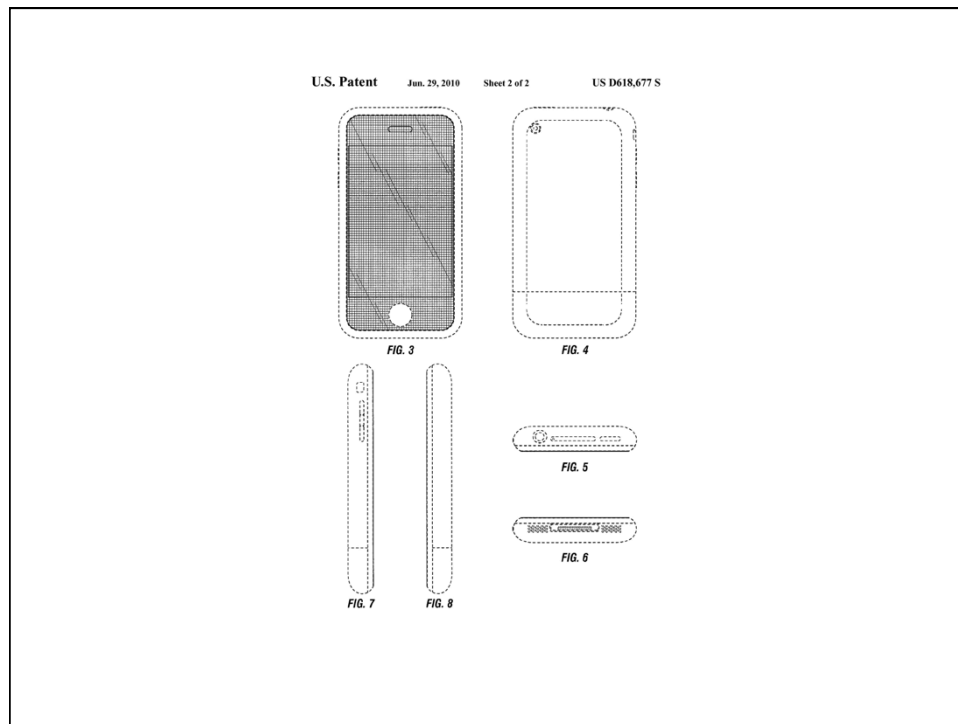


FIG. 2



some practice ...

Oren, an industrial designer, has created a new desk lamp. It does not work differently than other desk lamps, but it's very exotic and cool looking. What can Oren likely obtain?

- (a) a utility patent, but not a design patent
- (b) a design patent, but not a utility patent
- (c) both a design patent and a utility patent
- (d) neither a design patent nor a utility patent

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Industry & Invention


Topic 8**Plant Patent****Eric E. Johnson**

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Plant patents - basics

- Like utility and plant patents, issued by USPTO after an application process
- Covers asexually reproduced plants
- Source of law: Plant Patent Act (1930), 35 U.S.C. §§ 161-164
- Duration: 20 year term of protection from filing of application



US00PP22240P2

(12) **United States Plant Patent** Hartman

(10) **Patent No.:** US PP22,240 P2
(6) **Date of Patent:** Nov. 5, 2011

(54) **CALADIFL PLANT NAMED "WHITE DYNASTY"**
(55) **Field of Classification Search:** P16/373 (5) (6) See application file for complete search history.
(56) **Primary Examiner:** Susan McCormick Fawcett
(74) **Attorney, Agent, or Firm:** C.A. Whaley

(58) **Latin Name:** *Caladium hortulanum*
Varietal Denomination: White Dynasty

(70) **Inventor:** Robert Dale Hartman, Lake Placid, FL (57) **ABSTRACT**
A new and distinct cultivar of Caladium plant named "White Dynasty", characterized by its upright and ascending plant habit; intermediate to tall plant size; uniform pointed plant habit with or without decaying tubers; vigorous and dense growth habit; fast growth rate; and lance-type leaves that are white and green with few random red-purple-colored spots, dark green-colored margins and greyed green-colored venation.

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) **Appl. No.:** 12862,579
(22) **Filed:** Jun. 9, 2010
(51) **Int. Cl.:** A01H 1/00 (2006.01)

4 Drawing Sheets

1

Botanical designation: *Caladium hortulanum*
Cultivar denomination: "WHITE DYNASTY".

BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct cultivar of Caladium plant, hereinafter known as *Caladium hortulanum*, commercially referred to as a lance leaf-type Caladium and hereinafter referred to by the name "White Dynasty".

The objective of the inventor's breeding program is to create new Caladium plants that have uniform plant habit, exceptional container plant and garden performance and attractive foliage coloration.

The new Caladium plant originated from a cross-pollination made by the inventor in April, 2003, in Lake Placid, FL, of *Caladium hortulanum* "White Wing", not patented, as the female, or seed, parent with *Caladium hortulanum* "Aurea", not patented, as the male, or pollen, parent. The new Caladium plant was discovered and selected by the inventor as a single plant within the progeny of the stated cross-pollination in a controlled outdoor nursery environment in Lake Placid, FL, on Aug. 15, 2004.

Asexual reproduction of the new Caladium plant by tuber division in a controlled outdoor nursery environment in Lake Placid, FL, since Apr. 15, 2005, has shown that the unique features of this new Caladium plant are stable and reproduced true-type in successive generations of asexual reproduction.

SUMMARY OF THE INVENTION

Plants of the new Caladium have not been observed under all possible environmental conditions. The phenotype may vary somewhat with variation in environment such as temperature and light intensity; however, any variance in phenotype.

The following traits have been repeatedly observed and are determined to be the unique characteristics of "White Dynasty". These characteristics are collectively distinguished "White Dynasty" as a new and distinct Caladium plant.

2

1. Upright and ascending plant habit; intermediate to tall plant size.
2. Uniform pointed plant habit with or without decaying tubers.
3. Vigorous and dense growth habit.
4. Fast growth rate.
5. Lance-type leaves that are white and greyed green with few random red-purple-colored spots, dark green-colored margins and greyed green-colored venation.

Plants of the new Caladium differ primarily from plants of the female parent, "White Wing", in the following characteristics:

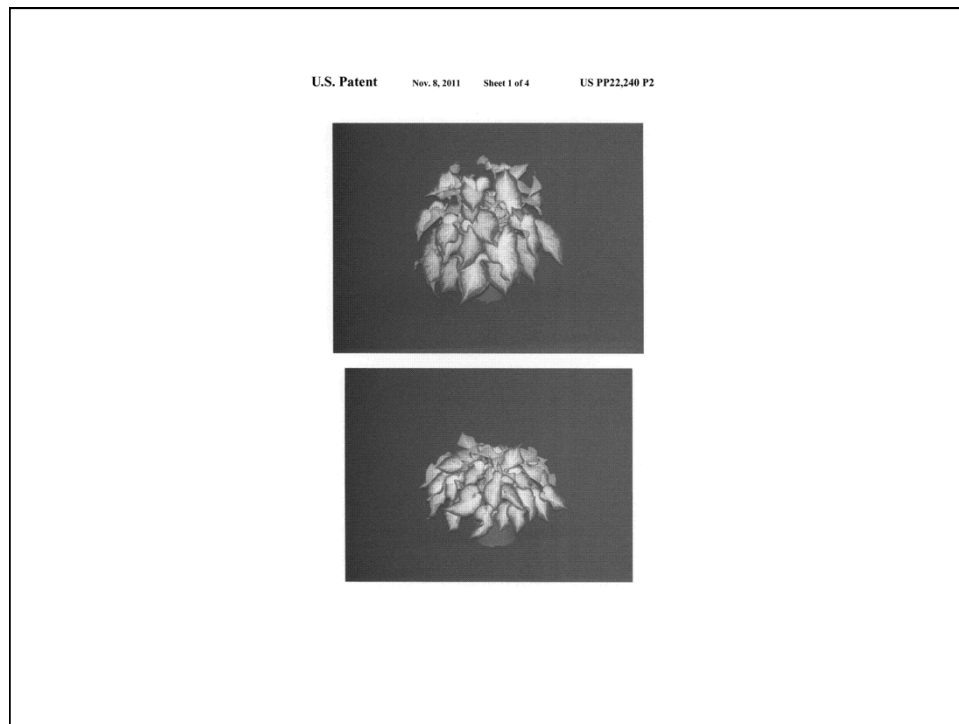
1. Plants of the new Caladium grow faster than plants of "White Wing".
2. Plants of the new Caladium have broader leaves than plants of "White Wing".
3. Plants of the new Caladium and "White Wing" differ in leaf coloration as plants of "White Wing" have white and green-colored leaves with mottled green-colored margins and pink to white-colored venation.

Plants of the new Caladium differ primarily from plants of the male parent, "Aurea", in the following characteristics:

1. Plants of the new Caladium are shorter and more mound-twig than plants of "Aurea".
2. Plants of the new Caladium have broader leaves than plants of "Aurea".
3. Plants of the new Caladium and "Aurea" differ in leaf coloration as plants of "Aurea" have white and green-colored leaves with white-colored venation.

Plants of the new Caladium can be compared to plants of "Jackie Sothern", not patented, in side-by-side comparisons conducted in Lake Placid, FL; plants of the new Caladium differed primarily from plants of "Jackie Sothern" in the following characteristics:

1. Plants of the new Caladium grow slower than plants of "Jackie Sothern".
2. Plants of the new Caladium were taller and more upright than plants of "Jackie Sothern".
3. Plants of the new Caladium and "Jackie Sothern" differed in leaf coloration as plants of "Jackie Sothern" had white



Plant patent - requirements

- Asexually reproduced (budding, grafting)
- Plant (including macro fungi, but not bacteria)
- Distinct
- Must be clearly distinguishable from other varieties (color, taste, disease resistance)
- New
- Can be invented or discovered if discovered in a cultivated area
- Description requirement is relaxed compared to utility patents

Plant patent - infringement

- In practicality, an infringing plant must be a vegetative descendant of the patented plant
- Not infringement to sell fruit, flowers, seeds, etc.
- Sports (somatic mutants) are non-infringing of the parent patent and are potentially separately patentable



Industry & Invention

Topic 9

Plant Variety Protection

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Plant variety protection - basics

- Protects stable sexually reproducing varieties
- Administered through USDA, not PTO
- Source of law: Plant Variety Protection Act (1970), 7 U.S.C. §§ 2321-2582
- Duration: 20 years generally, 25 years for trees and vines

Plant variety protection - requirements

- Sexually reproducing
- Plant (not bacteria, fungi)
- New
- Distinct
- Uniform
- Stable

Plant variety protection - infringement

- Sexual reproduction and selling of seeds is infringement
- Protects against creation of derivative plant lines also
- An exemption allows farmers to save and plant seeds (otherwise, seed sales are infringing)
- A research exemption allows use for breeding to develop a new variety

some practice ...

Kate discovered a new variety of plant in the rain forest. It is an asexually reproducing variety that creates a valuable pharmaceutical compound. What can be obtained to protect it?

- (a) a plant patent, but not a PVPA certificate
- (b) a PVPA certificate, but not a plant patent
- (c) both a plant patent and a PVPA certificate
- (d) neither a plant patent nor a PVPA certificate

some practice ...

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Industry & Invention

Topic 10

Mask Work Protection

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Mask work protection

- Protects original mask works for making semi-conductor chips
 - A mask work is a two- or three-dimensional layout of an integrated circuit on a semiconductor chip.
- Source of law: Semiconductor Chip Protection Act (1984), 17 U.S.C. §§ 901-914
- Duration: 10 years

Mask work protection

- Administered through Library of Congress Copyright Office
- Must be registered with the Copyright Office for protection to commence.

Type of Work: Mask Work
Registration Number / Date: MS000019263 / 2011-06-14
Title: Mask work as contained ADC12D500A.
Description: 4 semiconductor chips in housings + col. composite plot.
Copyright Claimant: ©National Semiconductor Corporation
Date of First Exploitation: 27May11
Basis of Claim: New Matter; mask work.
Other Title: ADC12D500A
Name: National Semiconductor Corporation
.....



Industry & Invention

Topic 11 Vessel Hull Protection

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Konomark
Most rights sharable

Vessel hull protection - basics

- Protects vessel hulls, plus superstructure, per later amendment
- Source of law: Vessel Hull Design Protection Act (1998), 17 U.S.C. §§ 1301-1332-914
- Duration: 10 years

Vessel hull protection - requirements

- Must be embodied in an actual vessel hull. (There is no protection for designs existing only in models, drawings, or representations.)
- Staple or commonplace designs cannot be protected.
- Must be registered with the Copyright Office for protection to commence.
- Made-public bar: An application for registration must be filed no later than two years after the hull was publicly exhibited, or distributed or offered to the public for sale with the design owner's consent.

Copyright Office fees are subject to change. For current fees, check the Copyright Office website at www.copyright.gov, write the Copyright Office, or call (202) 707-3000.

Form D-VH
DESIGN VESSEL DESIGN
UNITED STATES COPYRIGHT OFFICE

REGISTRATION NUMBER: DVE 0505

DATE OF REGISTRATION/PUBLICATION: 2 15 2012

DO NOT WRITE ABOVE THIS LINE. IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET (Form D-VHCON)

Please give the make and model of the vessel that embodies the design.

TITLE
(a) What is the type or style of the design for which registration is sought?
Fender for a boat with a center console

DESIGN
(b) Provide a brief general statement setting forth the salient features of the design.
user logs on along with

DESIGNERS
Provide the name and address of the designer(s). The name of the employer may be given instead of the designer(s) if (1) the design was made within the regular scope of employment of the designer(s) and (2) the individual authorship of the design is difficult or impossible to ascribe.
Name: _____ Address: _____

OWNER, IF NOT DESIGNER(S)
If the owner is different from the designer(s) or employer named above, provide the name and address of the owner:
Name: _____ Address: _____

PRIORITY CLAIM
(a) Was an application for registration of this design identified in an application filed in a foreign country that extends to designs of owners who are citizens of the United States, or to persons filing applications in the United States, similar protection to that afforded in 17 USC chapter 13? Yes No (b) If yes, identify the country and date of application: _____ Date of application: _____

DATE MADE PUBLIC
Was this design made public before the date of application? Yes No
If yes, on what date? 4/1/12

APPLICATION RECEIVED: 11-20-11 11:57 AM
DESIGN COPIES RECEIVED: 11-20-11 11:57 AM
FUNDS RECEIVED: _____

MORE ON BACK

EXAMINED BY: [Signature] FORM D-VH
CHECKED BY: [Signature] FOR COPYRIGHT OFFICE USE ONLY

DO NOT WRITE ABOVE THIS LINE. IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET (Form D-VHCON)

Please provide the name and address of the person to whom correspondence regarding this application may be directed:
Name: _____ Address: _____ Email address: _____

CONTACT PERSON
FAX number: _____ Daytime phone: () _____

Give the name and account number if the registration fee is to be charged to a deposit account established in the Copyright Office:
Name of Account: _____ Account number: _____

DEPOSIT ACCOUNT

CERTIFICATION AND SWORN STATEMENTS
DECLARATION: The undersigned, as the applicant or the applicant's duly appointed agent or representative, being hereby warned that willful false statements are punishable by fine or imprisonment, or both, under 18 USC § 1001, and that such willful false statements may jeopardize the validity of this application or any resulting registration, hereby declares to the best of his or her knowledge and belief:
(1) that the design has been fixed in a useful article;
(2) that the design is original and was created by the designer(s), or employer if applicable, named in the application;
(3) that those aspects of the design for which registration is sought are not protected by a design patent;
(4) that the design has not previously been registered on behalf of the applicant or applicant's predecessor in title; and
(5) that the applicant is the person entitled to protection and to registration under chapter 13 of title 17, United States Code.

Complete if applicable:
The design has been made public with a design notice as prescribed by 17 USC § 1306. Following is the exact form of the design notice:
Where on the useful article is the design notice located? _____

If the undersigned is not the applicant, he or she is properly authorized to execute this application on behalf of the applicant.
Print or type name: [Signature] Date: 11/20/11
Print or type title: Principal / Owner
Print or type telephone number: _____ Print or type fax number: _____ Print or type e-mail address: _____

Copyright Office fees are subject to change. For current fees, check the Copyright Office website at www.copyright.gov, write the Copyright Office, or call (202) 707-3000.

Certificate will be mailed in envelope to this address: _____

17 USC § 1307. Penalty for False Information. Any person who knowingly provides false information in filing an application for registration of a design shall be liable for a civil penalty of not more than \$5,000 and not more than 50% of any rights or privileges that the individual may have in the design under this chapter, shall be liable.

Form D-VH Rev. 03/08/10 Form 03/08/10 - See Form D-VHCON for additional instructions. U.S. Government Printing Office: 2012-200-000-0000

DVR 0505
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Form D-VH
Design of a Vessel Hull
REGISTRATION NUMBER

DVR 0396

DATE OF REGISTRATION/PUBLICATION
10 08 08

DO NOT WRITE ABOVE THIS LINE. IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET. (Form D-VH)(2008)

Please give the maker and model of the vessel that embodies the design.
BOON, 191 Bay Boat

1 TITLE
What is the type or style of the design for which registration is sought?
Bay Boat

2 DESIGN (1) Provide a brief general statement setting forth the salient features of the design, hull form, deck configuration, and overall appearance.
To represent Fiberglass Laminar Boat Structures:
The reverse abraded hull to deck joint construction method.
(2) If this design is derived from an earlier design, describe how that design has been revised, adapted, or rearranged.

3 DESIGNERS
Provide the name and address of the designer(s). The name of the employer may be given instead of the designer(s) if (1) the design was made within the regular scope of employment of the designer(s) and (2) the individual authorship of the design is difficult or impossible to ascribe.
Please check how if those conditions are satisfied and you are providing the employer's name.
Name: Boon, Boats, Inc. Address: _____
Address: 2582 Hwy 78 West Summerville, SC 29483

4 OWNER, IF NOT DESIGNERS
If the owner is different from the designer(s) or employer named above, provide the name and address of the owner:
Name: _____
Address: _____

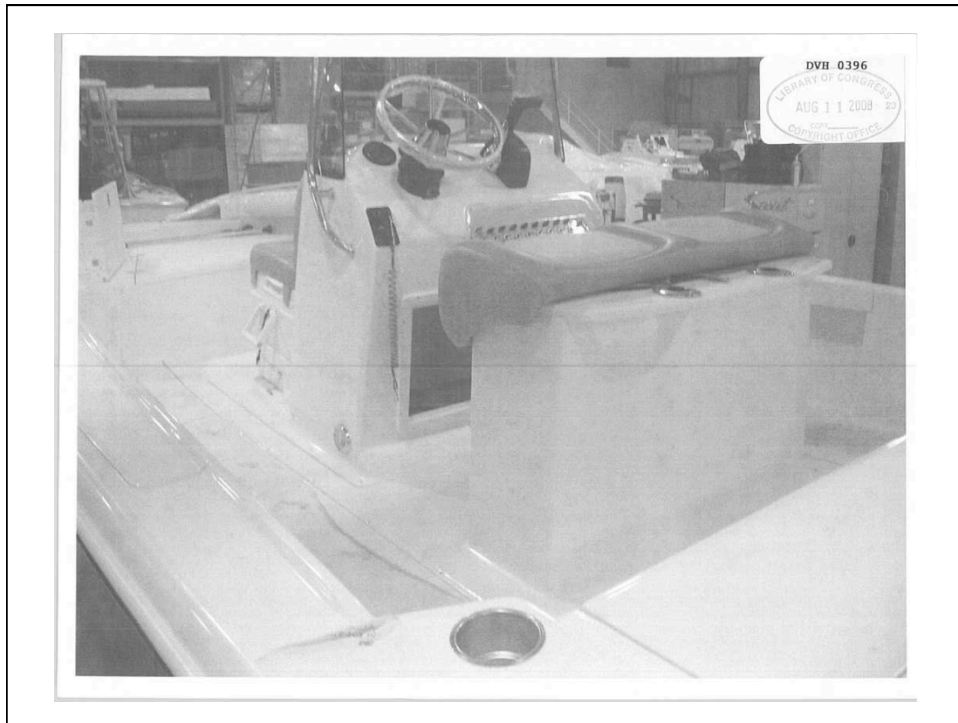
5 PRIORITY CLAIM (1) Was an application for registration of this design identified as an application filed in a foreign country that relates to design of owners who are citizens of the United States, or to persons filing applications in the United States, similar protection to that afforded in 17 U.S.C. chapter 13?
Date of application: _____
Serial No.: _____
If yes, on what date? _____
If no, on what date? _____

6 DATE MADE PUBLIC
Was this design made public before the date of application? Yes No
If yes, on what date? _____
If no, on what date? _____

REGISTRATION RECEIVED: 8/11/08
DESIGN COPIES RECEIVED: 8/11/08
FUNDING RECEIVED: 8/11/08

DO NOT WRITE HERE

NO ONE ON BACK



Acknowledgments:

Many examples of design patents were taken from
Professor Sarah Burstein's
Design Law blog,
<http://design-law.tumblr.com/>

Eric E. Johnson
ericejohnson.com

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