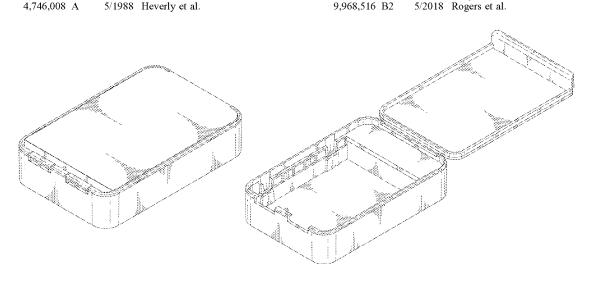


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2020/0156832 A1 2020/0317392 A1* 2020/0323330 A1* 2020/0391420 A1 2020/0407131 A1 2021/0122538 A1 2022/0363448 A1 2022/0363453 A1 2022/0363454 A1 2022/0363455 A1 2022/0363459 A1 2023/0270628 A1* FOREIC CA 242 CN 20981 DE 2002 DE 2021 EP 108	4/2020 Orndo 5/2020 Georg 5/2020 Perdu 10/2020 Stahl 10/2020 Patel 12/2020 Lucas 12/2020 Lei 4/2021 Knob 11/2022 Bogd: 11/2022 Bogd: 11/2022 Bogd: 11/2022 Bogd: 11/2022 Bogd: 11/2022 Taylo 6N PATENT Do 18862 A1 11/2: 4691 U 12/2: 22999 U1 10/2: 5367 U1 12/2: 8769 B1 11/20	giadis et al. e et al	Office Action dated Jan. 28, 2025 issued in U.S. Appl. No. 17/320,932. Notice of Allowance issued Apr. 1, 2025 in U.S. Appl. No. 17/389,553. Notice of Allowance issued Apr. 9, 2025 in U.S. Appl. No. 29/801,723. UK Office Action issued Jun. 13, 2025 in UK Design Nos. 6449798 and 6449799. European Intention to Grant, dated May 26, 2025, issued in European Patent Application 22748616.4. * cited by examiner Primary Examiner — Amy C Wierenga Assistant Examiner — Chariton Alexakis (74) Attorney, Agent, or Firm — Harness, Dickey & Pierce, P.L.C. (57) CLAIM The ornamental design for a container including locking
2020/0156832 A1 2020/0317392 A1* 2020/0323330 A1* 2020/0391420 A1 2020/0407131 A1 2021/0122538 A1 2022/0363448 A1 2022/0363453 A1 2022/0363455 A1 2022/0363459 A1 2022/0363459 A1 2023/0270628 A1* FOREIC CA 242 CN 20981 DE 2002 DE 2021 EP 108 EP 332	4/2020 Orndo 5/2020 Georg 5/2020 Perdu 10/2020 Stahl 10/2020 Patel 12/2020 Lucas 12/2020 Lei 4/2021 Knob 11/2022 Bogd: 11/2023 Taylo GN PATENT DO 18862 A1 11/2 4691 U 12/2 12/2999 U1 10/2 15367 U1 12/2 18769 B1 11/2 13310 A2 5/2	giadis et al. e et al	Office Action dated Jan. 28, 2025 issued in U.S. Appl. No. 17/320,932. Notice of Allowance issued Apr. 1, 2025 in U.S. Appl. No. 17/389,553. Notice of Allowance issued Apr. 9, 2025 in U.S. Appl. No. 29/801,723. UK Office Action issued Jun. 13, 2025 in UK Design Nos. 6449798 and 6449799. European Intention to Grant, dated May 26, 2025, issued in European Patent Application 22748616.4. * cited by examiner Primary Examiner — Amy C Wierenga Assistant Examiner — Chariton Alexakis (74) Attorney, Agent, or Firm — Harness, Dickey & Pierce, P.L.C. (57) CLAIM The ornamental design for a container including locking mechanism with pair of tabs as shown and described. DESCRIPTION
2020/0156832 A1 2020/0317392 A1* 2020/0323330 A1* 2020/0391420 A1 2020/0407131 A1 2021/0122538 A1 2022/0363448 A1 2022/0363454 A1 2022/0363455 A1 2022/0363459 A1 2023/0270628 A1* FOREIC CA 242 CN 20981 DE 2002 DE 2021 EP 108 EP 332 GB 237	4/2020 Orndo 5/2020 Perdu 10/2020 Stahl 10/2020 Patel 12/2020 Lucas 12/2020 Lei 4/2021 Knob 11/2022 Bogd: 5/2023 Taylo: GN PATENT December 2016 68862 A1 11/2 68862 A1 11/2 6899 U 12/2 6999 U 10/2 65367 U 1 12/2 6376 B 1 11/2 63310 A2 5/2 64862 B 12/2	giadis et al. e et al	Office Action dated Jan. 28, 2025 issued in U.S. Appl. No. 17/320,932. Notice of Allowance issued Apr. 1, 2025 in U.S. Appl. No. 17/389,553. Notice of Allowance issued Apr. 9, 2025 in U.S. Appl. No. 29/801,723. UK Office Action issued Jun. 13, 2025 in UK Design Nos. 6449798 and 6449799. European Intention to Grant, dated May 26, 2025, issued in European Patent Application 22748616.4. * cited by examiner Primary Examiner — Amy C Wierenga Assistant Examiner — Chariton Alexakis (74) Attorney, Agent, or Firm — Harness, Dickey & Pierce, P.L.C. (57) CLAIM The ornamental design for a container including locking mechanism with pair of tabs as shown and described.
2020/0156832 A1 2020/0317392 A1* 2020/0323330 A1* 2020/0391420 A1 2020/0407131 A1 2021/0122538 A1 2022/0363448 A1 2022/0363453 A1 2022/0363455 A1 2022/0363459 A1 2022/0363459 A1 2023/0270628 A1* FOREIO CA 242 CN 20981 DE 2002 DE 2021 EP 108 EP 332 GB 8094081000	4/2020 Orndo 5/2020 Perdu 10/2020 Stahl 10/2020 Patel 12/2020 Lucas 12/2020 Lei 4/2021 Knob 11/2022 Bogd: 5/2023 Taylo: GN PATENT December 1/2023 6/30 U 1 12/2 1/30 U 12/2 1/30 Bogd: 1/30	giadis et al. e et al	Office Action dated Jan. 28, 2025 issued in U.S. Appl. No. 17/320,932. Notice of Allowance issued Apr. 1, 2025 in U.S. Appl. No. 17/389,553. Notice of Allowance issued Apr. 9, 2025 in U.S. Appl. No. 29/801,723. UK Office Action issued Jun. 13, 2025 in UK Design Nos. 6449798 and 6449799. European Intention to Grant, dated May 26, 2025, issued in European Patent Application 22748616.4. * cited by examiner Primary Examiner — Amy C Wierenga Assistant Examiner — Chariton Alexakis (74) Attorney, Agent, or Firm — Harness, Dickey & Pierce, P.L.C. (57) CLAIM The ornamental design for a container including locking mechanism with pair of tabs as shown and described. DESCRIPTION FIG. 1 is a top, front, right-side perspective view of a

DESCRIPTION

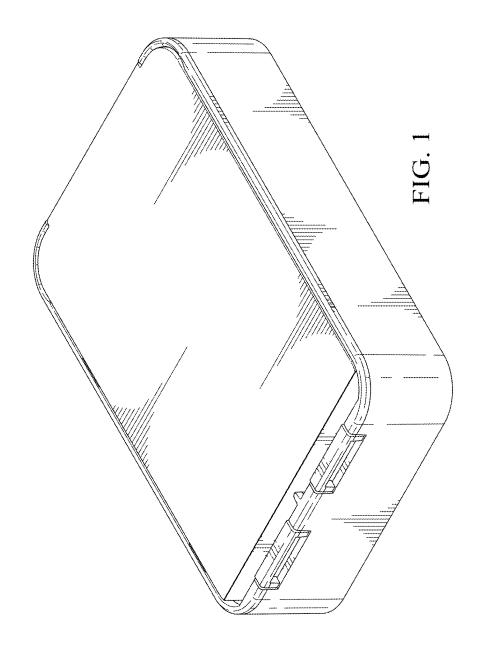
- FIG. 2 is a top, front, left-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 3 is a top, back, right-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 4 is a top, back, left-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 5 is a bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 6 is a bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 7 is a bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 8 is a bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 9 is a top, right-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 10 is a top, left-side perspective view of the container including locking mechanism with pair of tabs, in the closed configuration:
- FIG. 11 is a front elevation view of the container including locking mechanism with pair of tabs, in the closed configuration:
- FIG. 12 is a back elevation view of the container including locking mechanism with pair of tabs, in the closed configuration:
- FIG. 13 is a right-side view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 14 is a left-side view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 15 is a top view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 16 is a bottom view of the container including locking mechanism with pair of tabs, in the closed configuration;
- FIG. 17 is a top, front, right-side perspective view of the container including locking mechanism with pair of tabs, with a primary lid in an opened configuration;
- FIG. 18 is a top, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 19 is a top, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 20 is a top, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 21 is a bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 22 is a bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 23 is a bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;

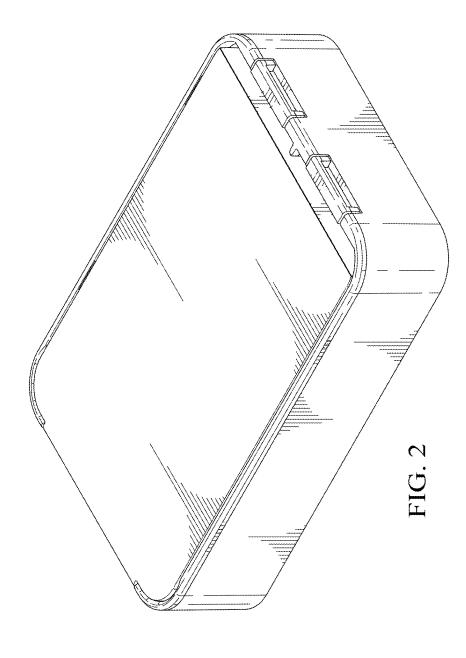
- FIG. 24 is a bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 25 is a front elevation view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 26 is a back elevation view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 27 is a right-side view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 28 is a left-side view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 29 is a top view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 30 is a bottom view of the container including locking mechanism with pair of tabs, with the primary lid in the opened configuration;
- FIG. 31 is a top, front, right-side perspective view of the container including locking mechanism with pair of tabs, with a secondary lid in an opened configuration;
- FIG. 32 is a top, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 33 is a top, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in an opened configuration;
- FIG. 34 is a top, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. **35** is a bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. **36** is a bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 37 is a bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 38 is a bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 39 is a bottom, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 40 is a bottom, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 41 is another bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 42 is another bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 43 is another bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 44 is another bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;

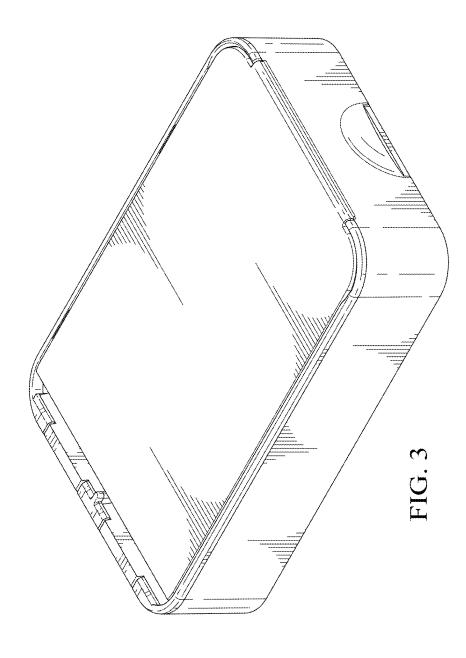
- FIG. **45** is a front elevation view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. **46** is a back elevation view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 47 is a right-side view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. **48** is a left-side view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. **49** is a top view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 50 is a bottom view of the container including locking mechanism with pair of tabs, with the secondary lid in the opened configuration;
- FIG. 51 is a top, front, right-side perspective view of the container including locking mechanism with pair of tabs, with a primary lid and a secondary lid in an opened configuration;
- FIG. 52 is a top, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 53 is a top, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **54** is a top, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 55 is a bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **56** is a bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 57 is a bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;

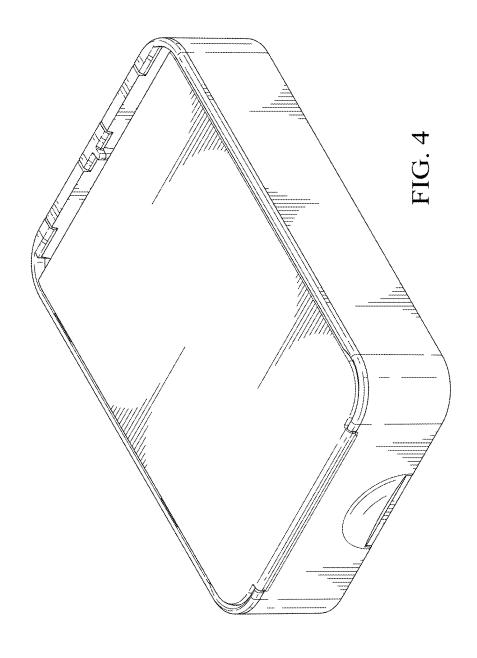
- FIG. **58** is a bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 59 is another bottom, back, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **60** is another bottom, back, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 61 is another bottom, front, right-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration:
- FIG. 62 is another bottom, front, left-side perspective view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 63 is a front elevation view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **64** is a back elevation view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **65** is a right-side view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. **66** is a left-side view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration;
- FIG. 67 is a top view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration; and,
- FIG. **68** is a bottom view of the container including locking mechanism with pair of tabs, with the primary lid and the secondary lid in the opened configuration.
- While the figures do not presently include any broken lines, the inventors do contemplate broader scope of invention and changing any of the present solid lines to broken lines wherein the broken lines are for the purpose of illustrating portions of the article and form no part of the claimed design.

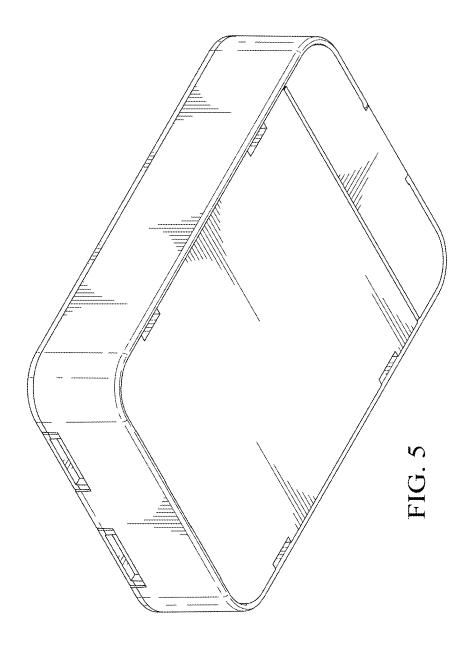
1 Claim, 62 Drawing Sheets

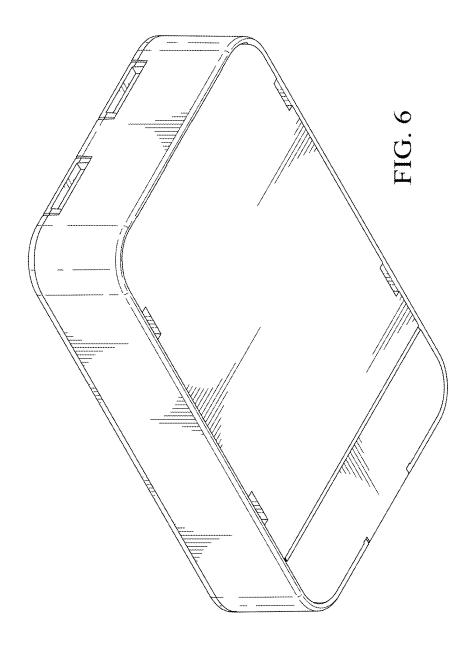


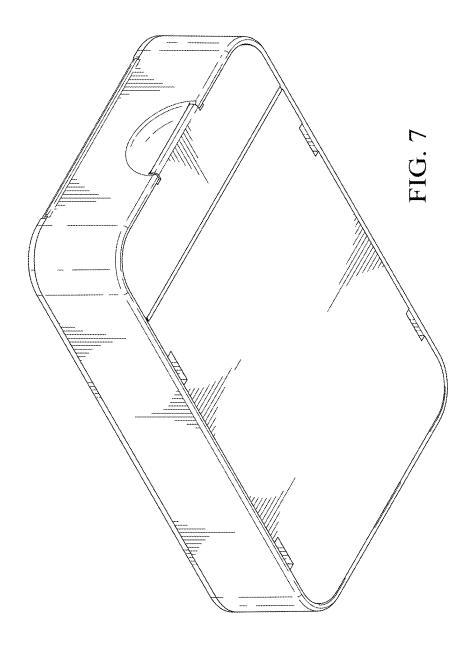


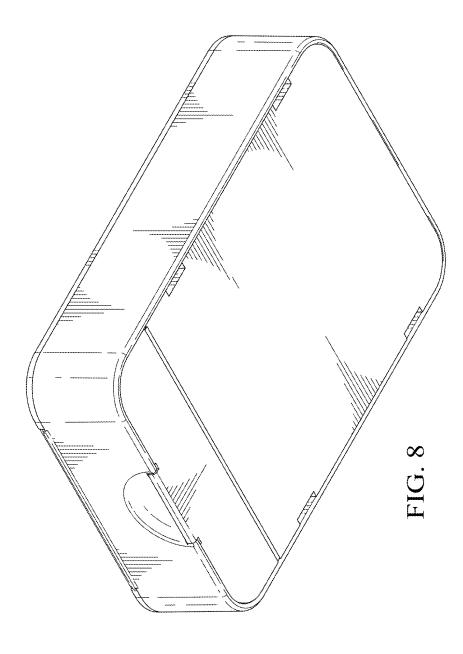












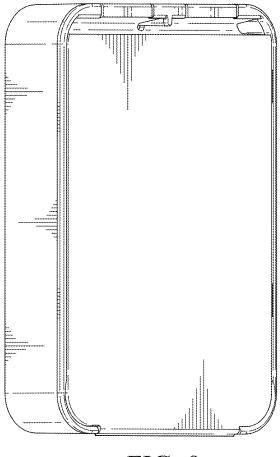


FIG. 9

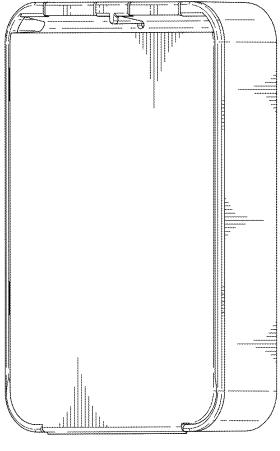


FIG. 10

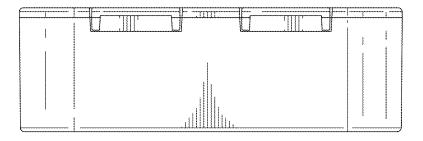


FIG. 11

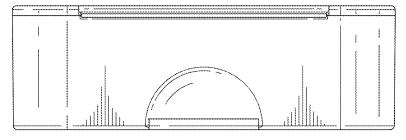


FIG. 12

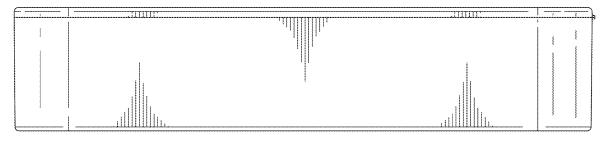


FIG. 13

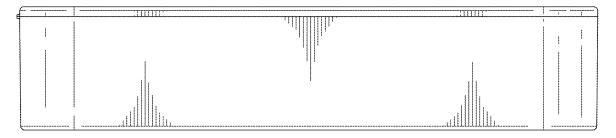


FIG. 14

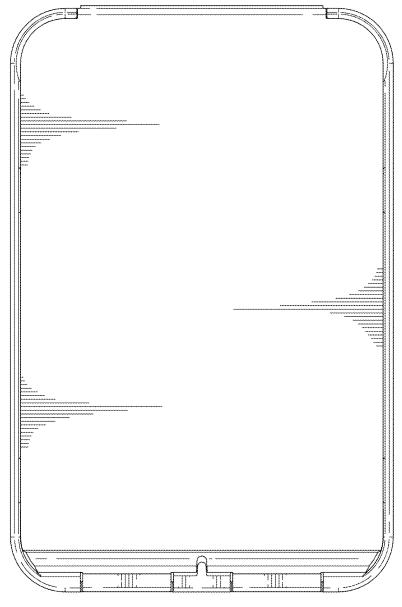


FIG. 15

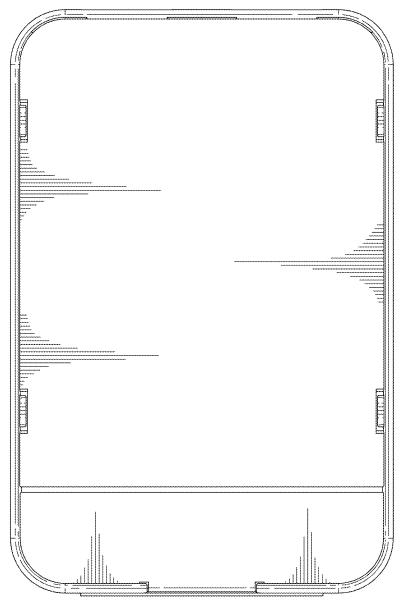
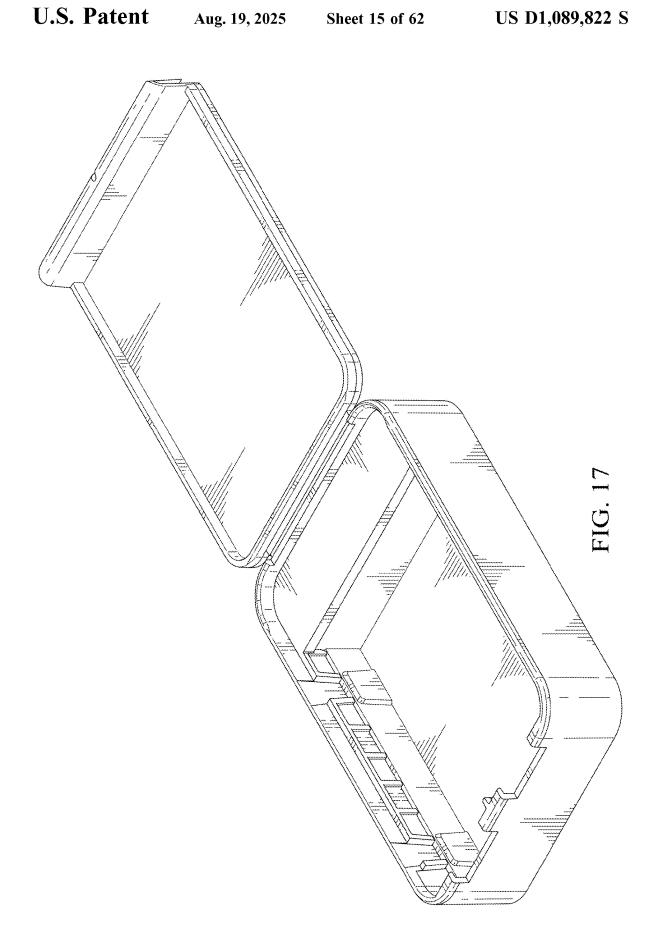
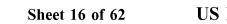
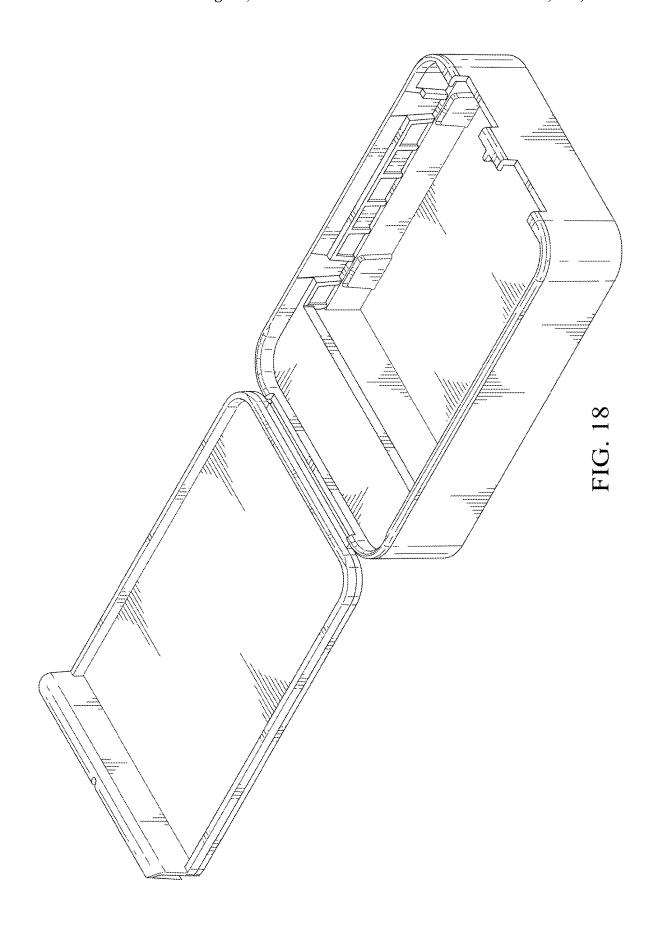


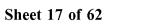
FIG. 16

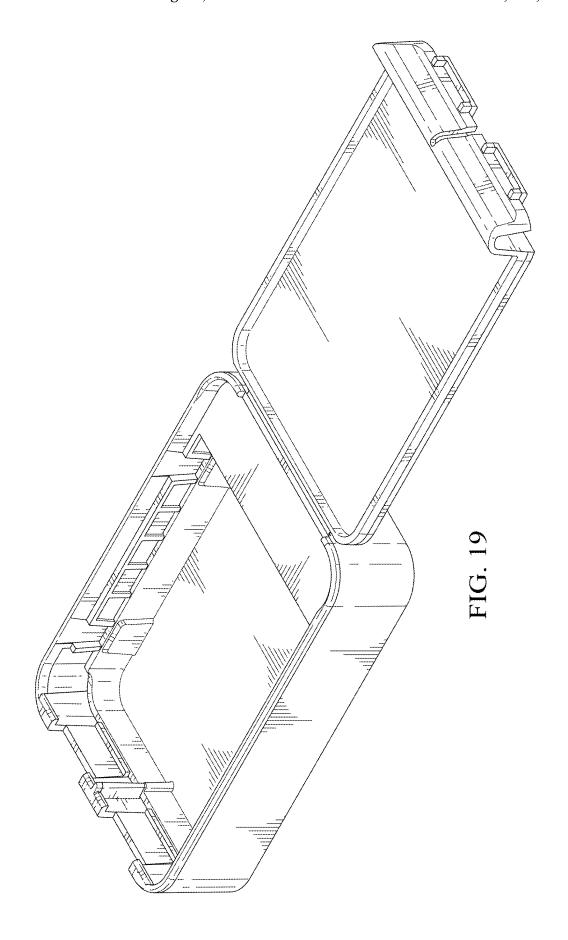
US D1,089,822 S

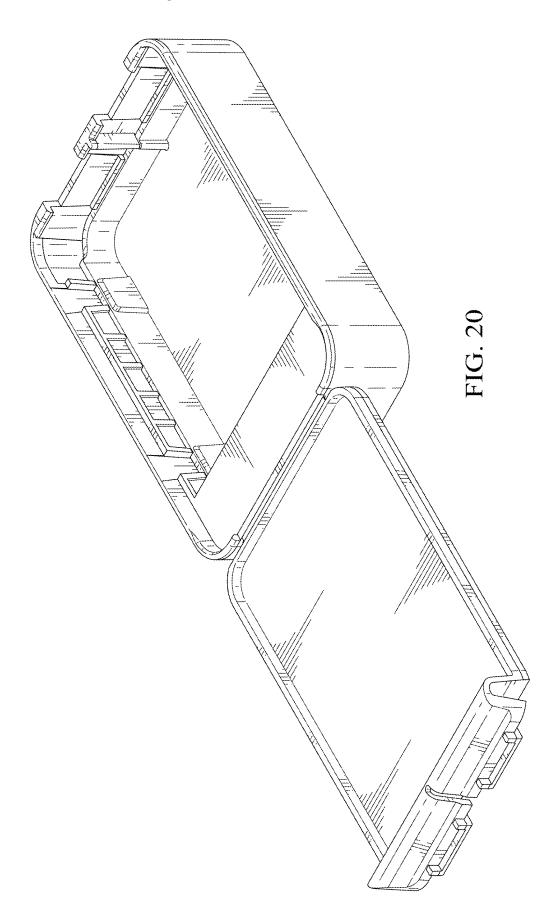




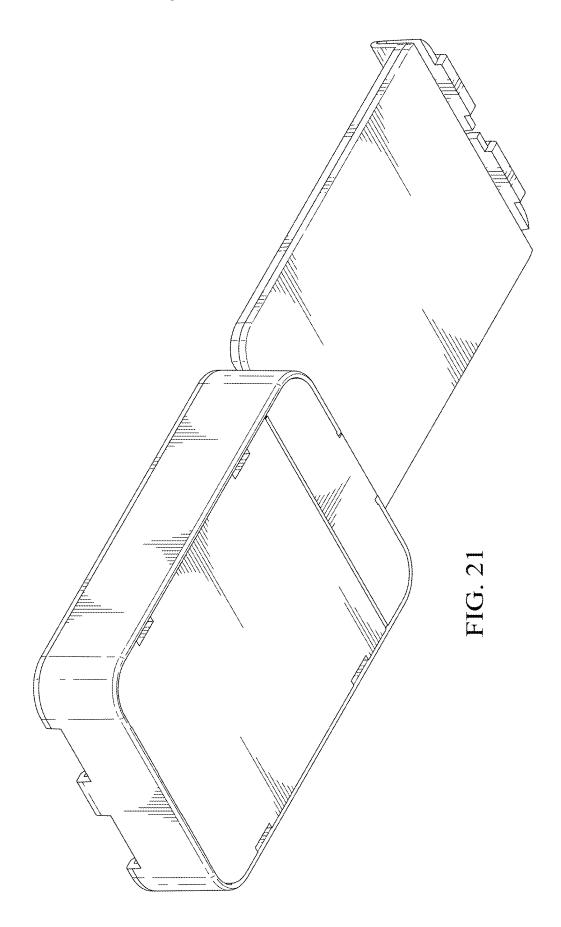


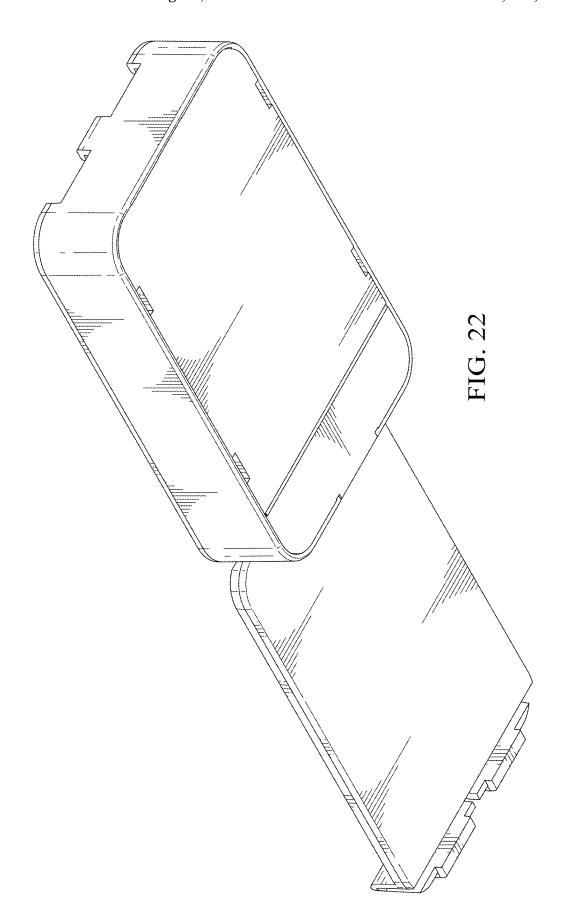




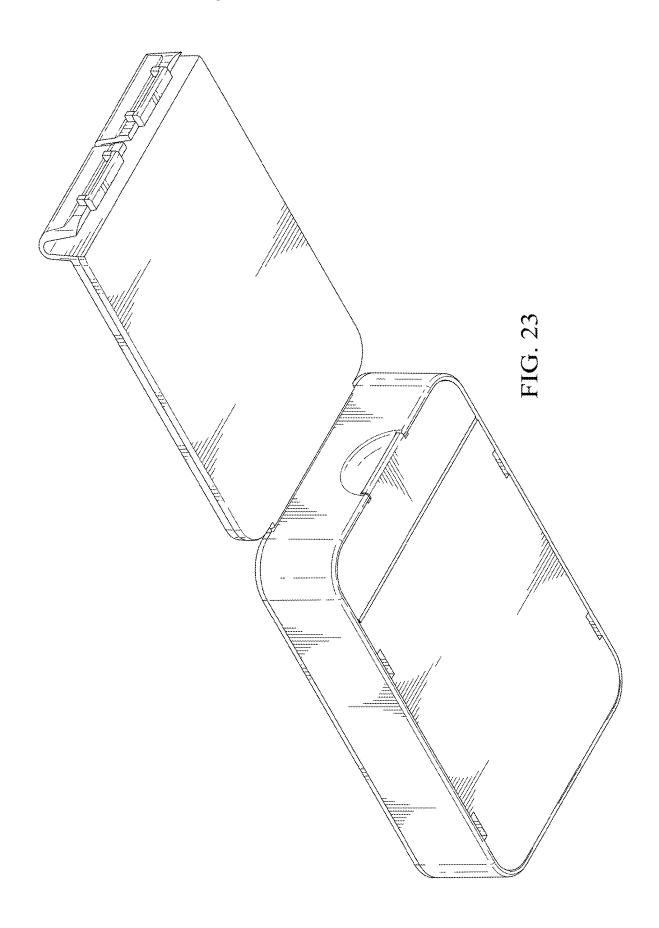


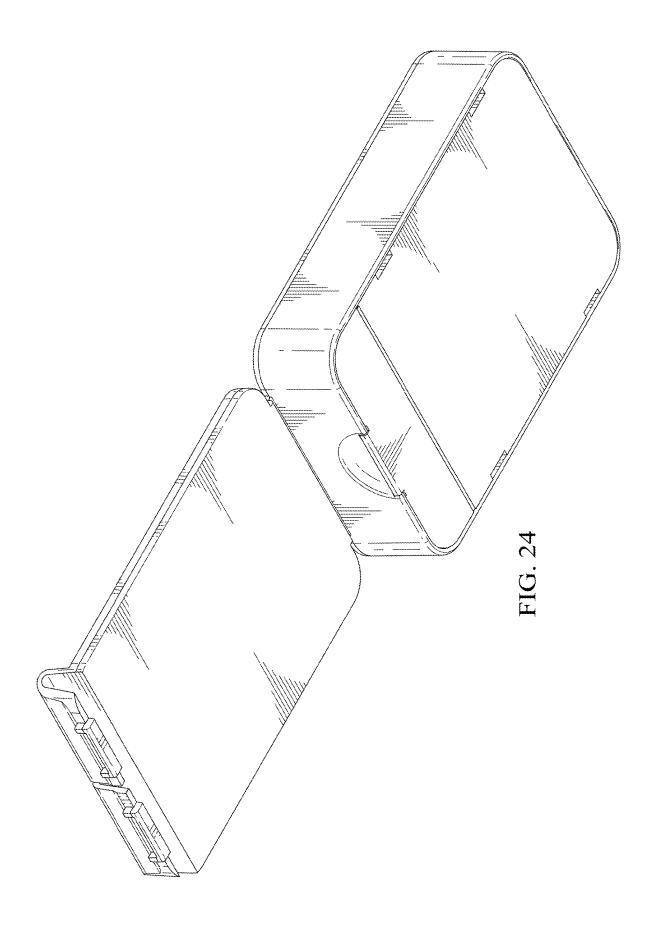






US D1,089,822 S Sheet 21 of 62





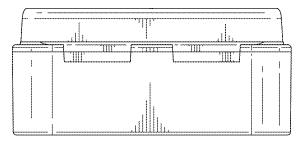


FIG. 25

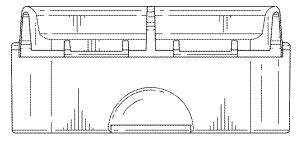
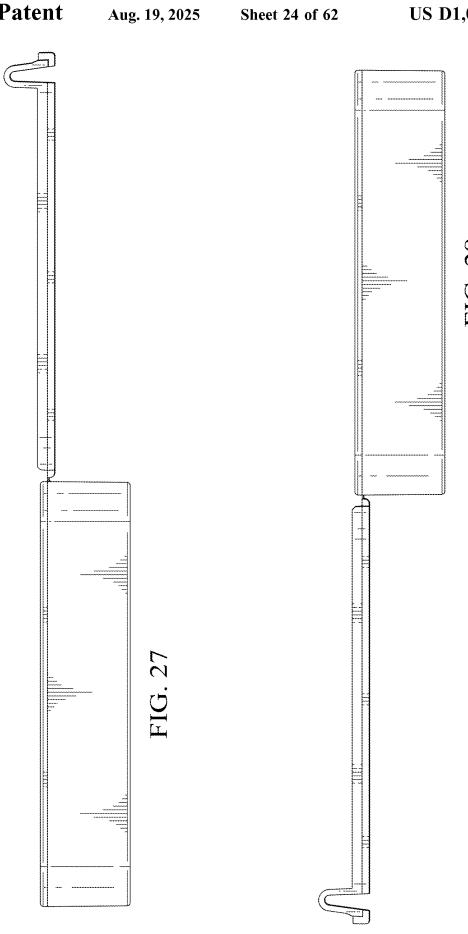


FIG. 26



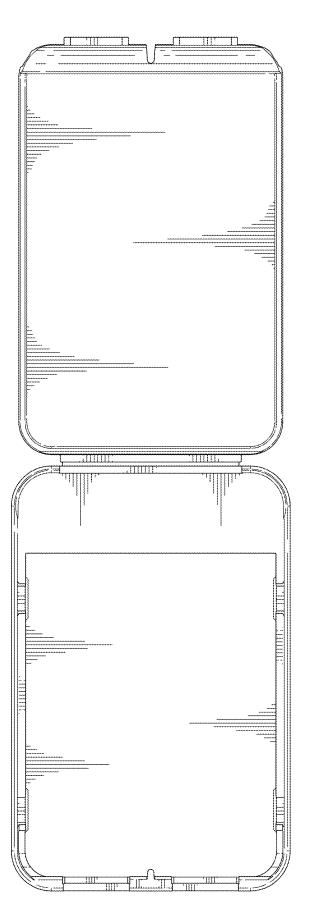


FIG. 29

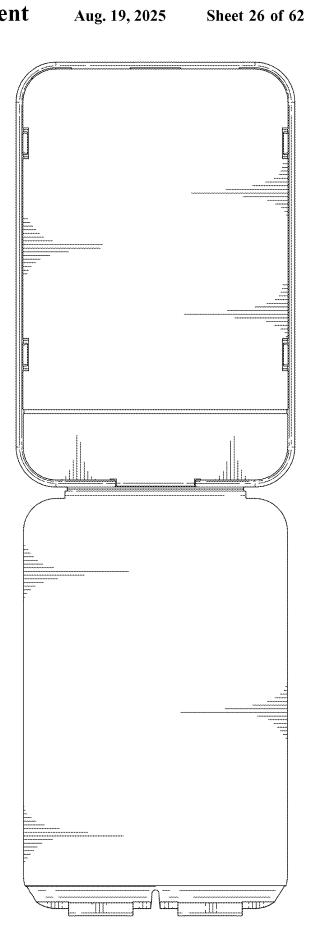


FIG. 30

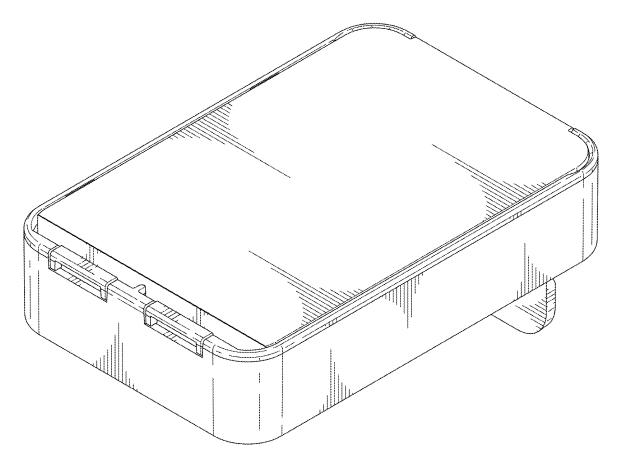


FIG. 31

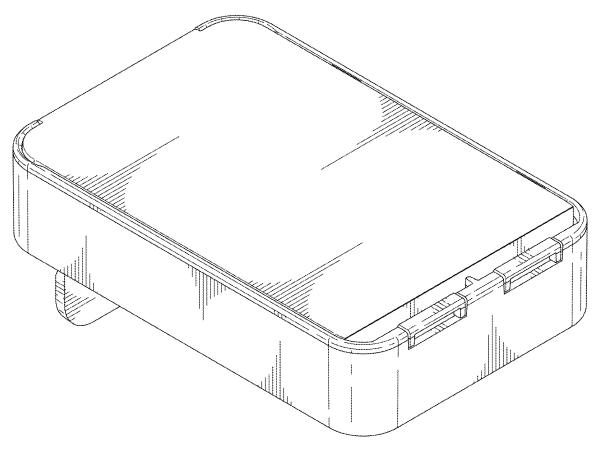


FIG. 32

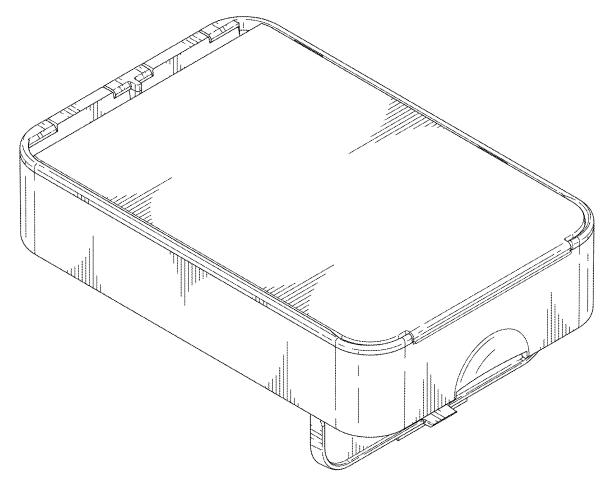


FIG. 33

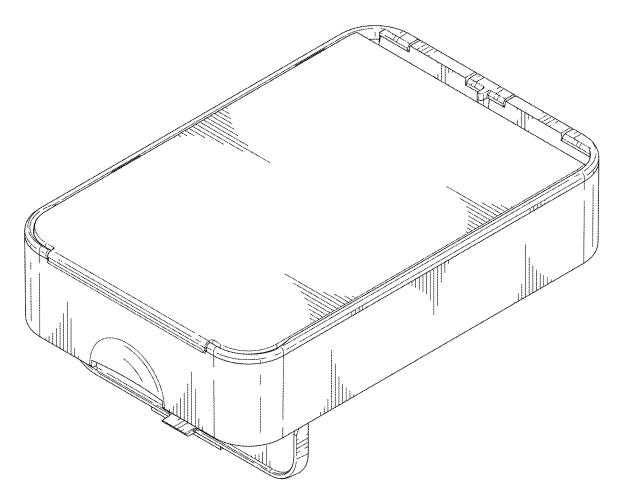


FIG. 34

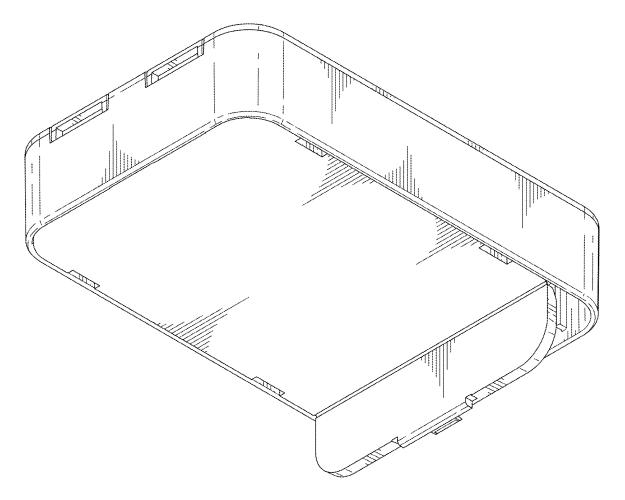


FIG. 35

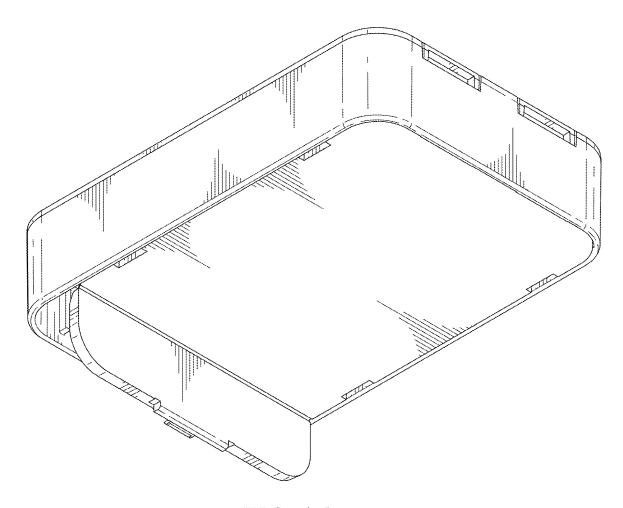


FIG. 36

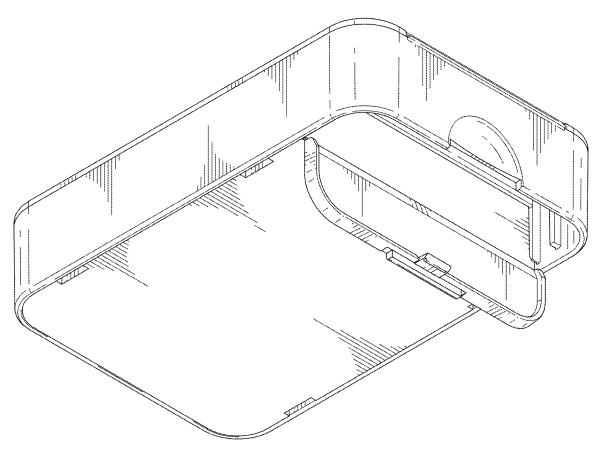


FIG. 37

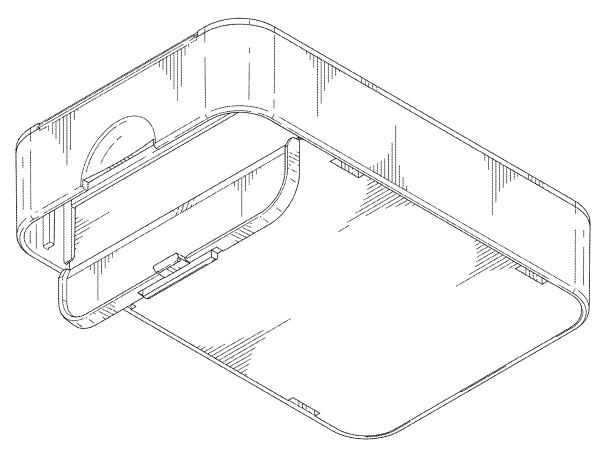


FIG. 38

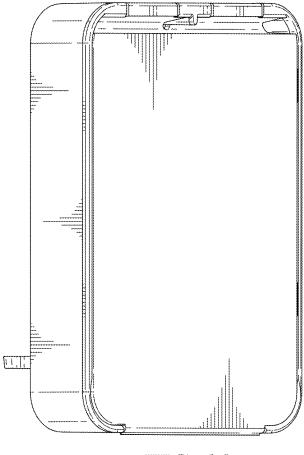


FIG. 39

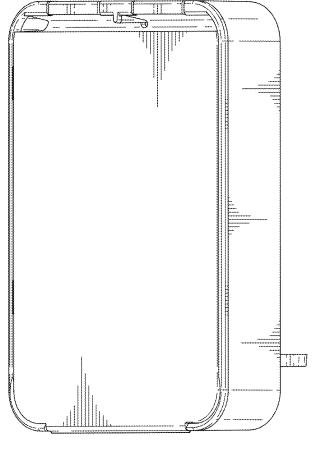
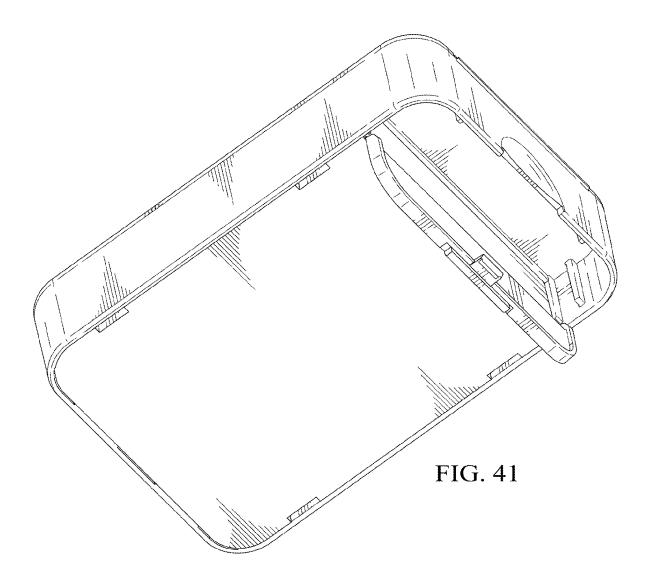
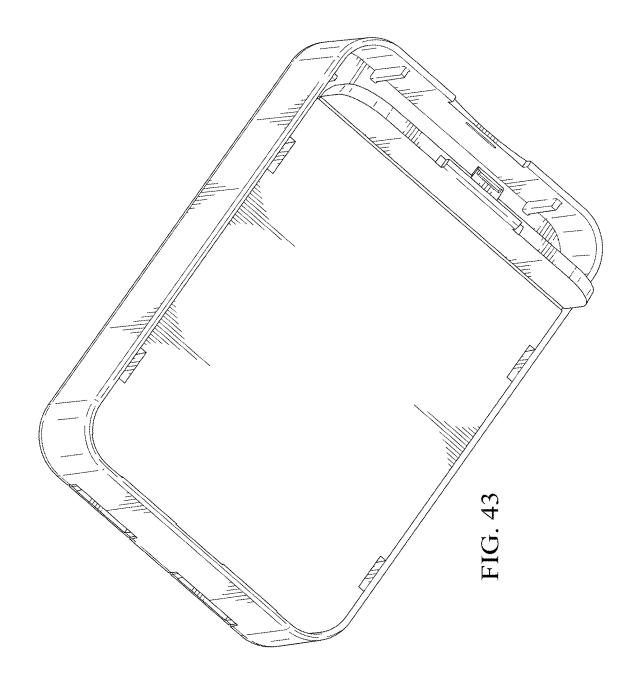
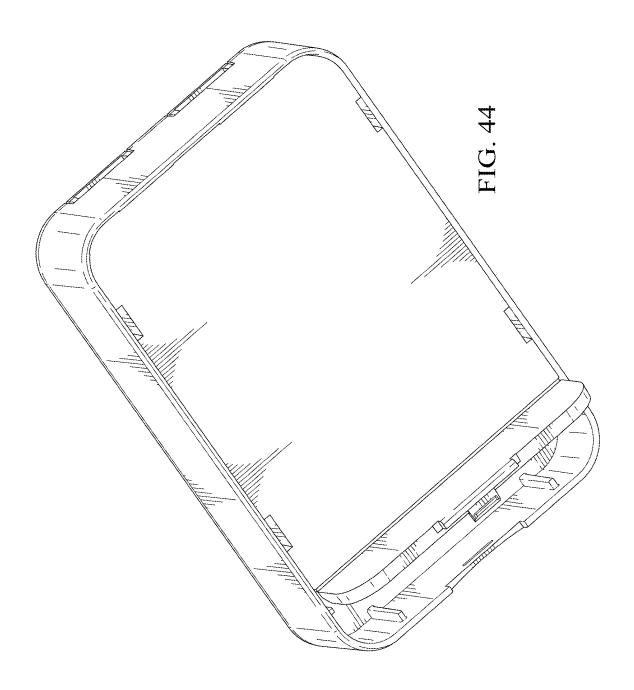


FIG. 40









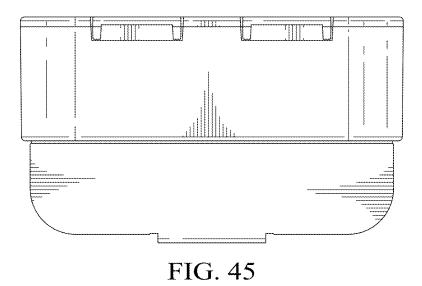
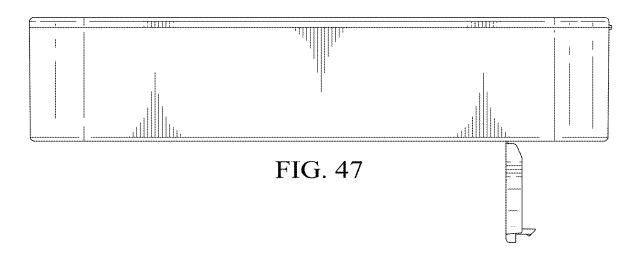
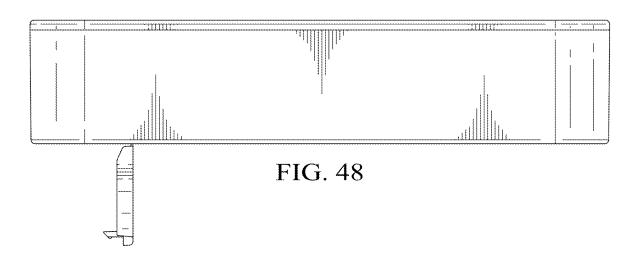


FIG. 46





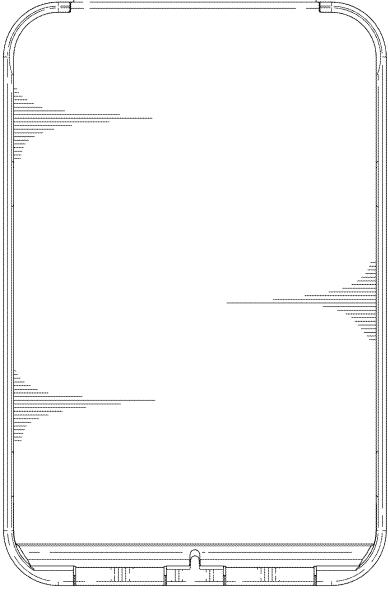


FIG. 49

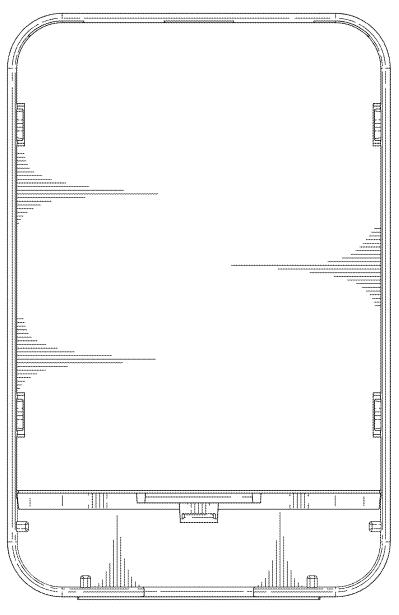
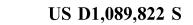
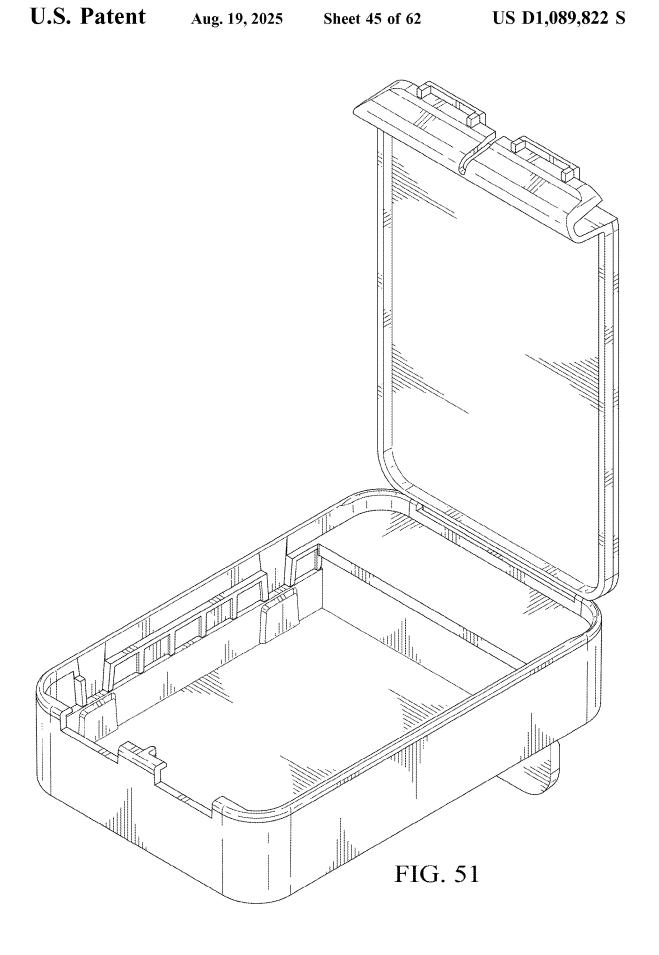
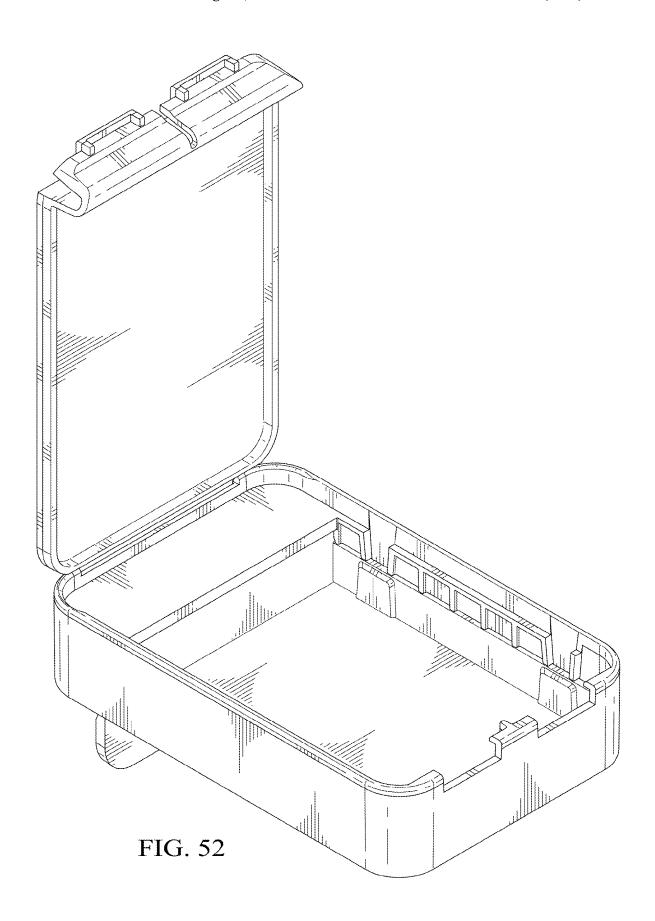


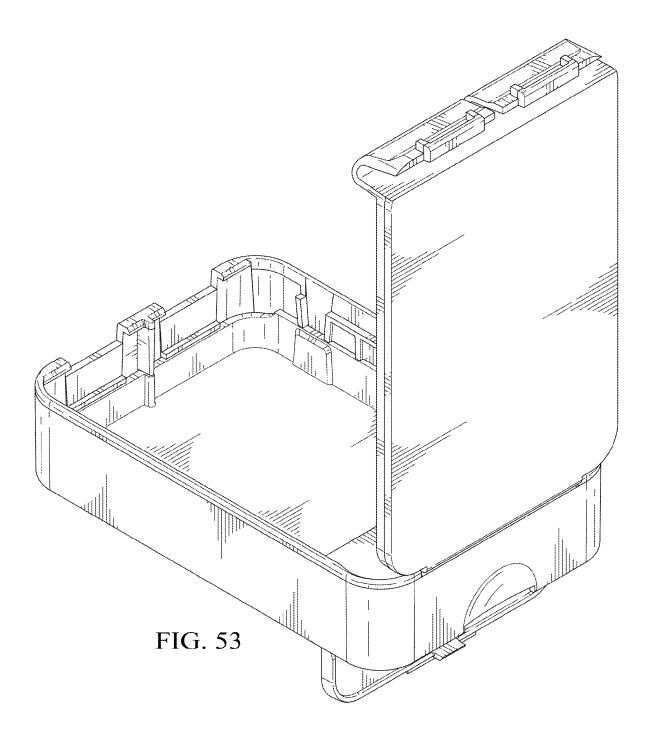
FIG. 50

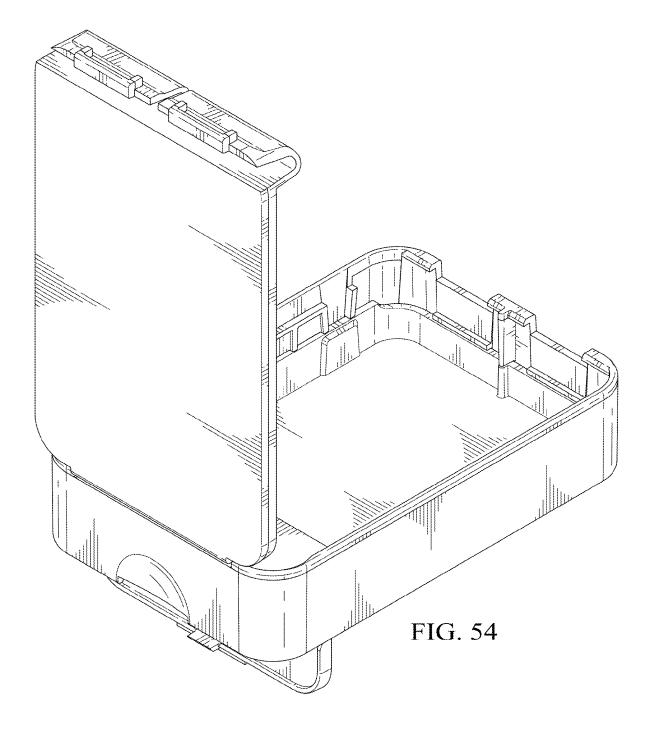


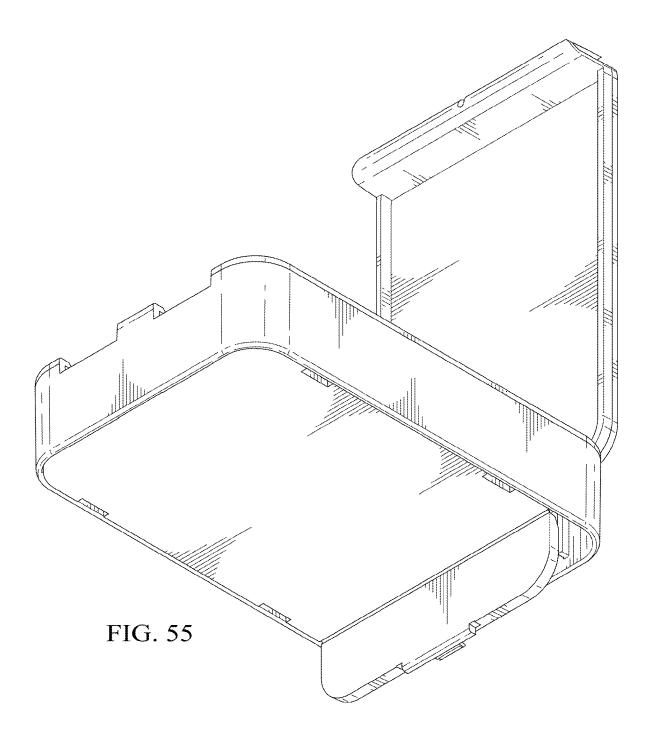


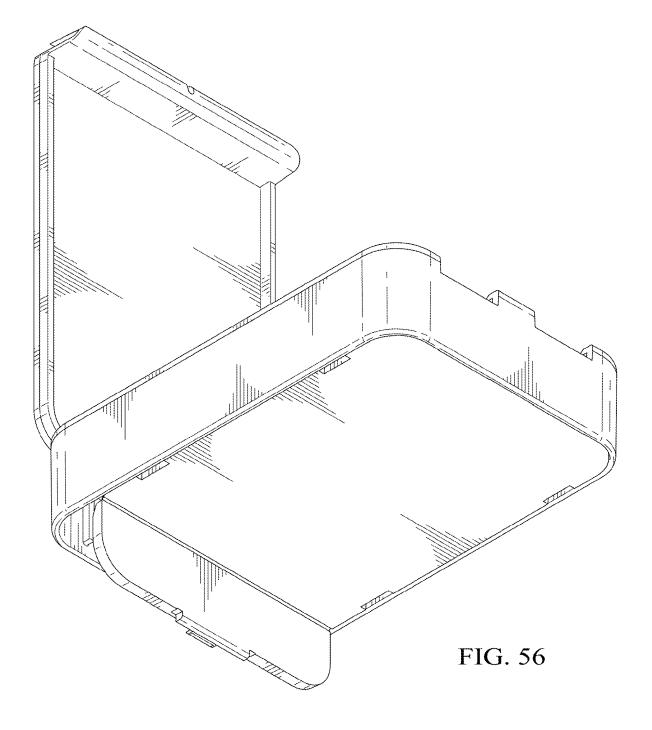




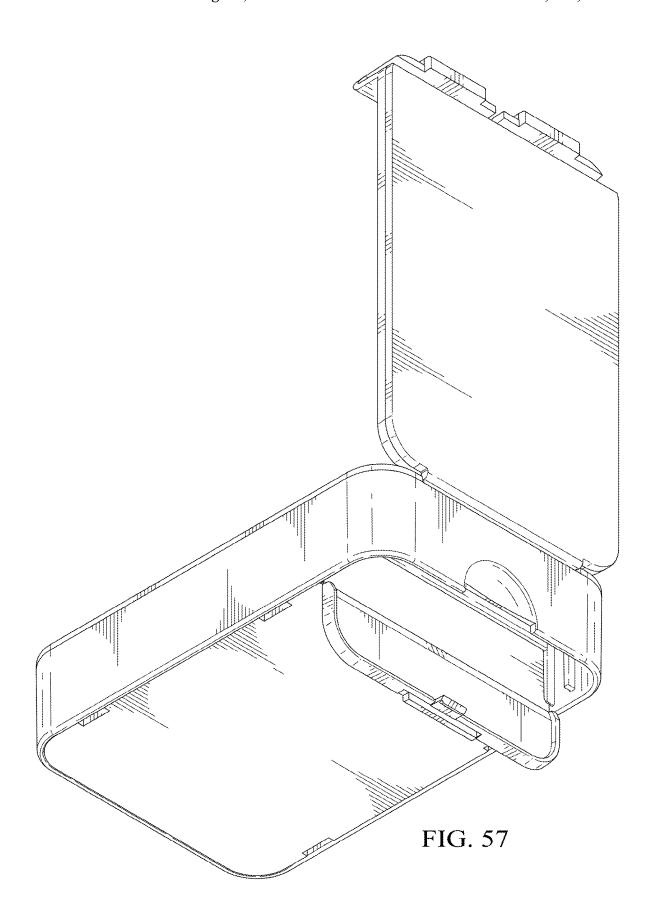


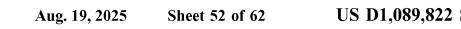


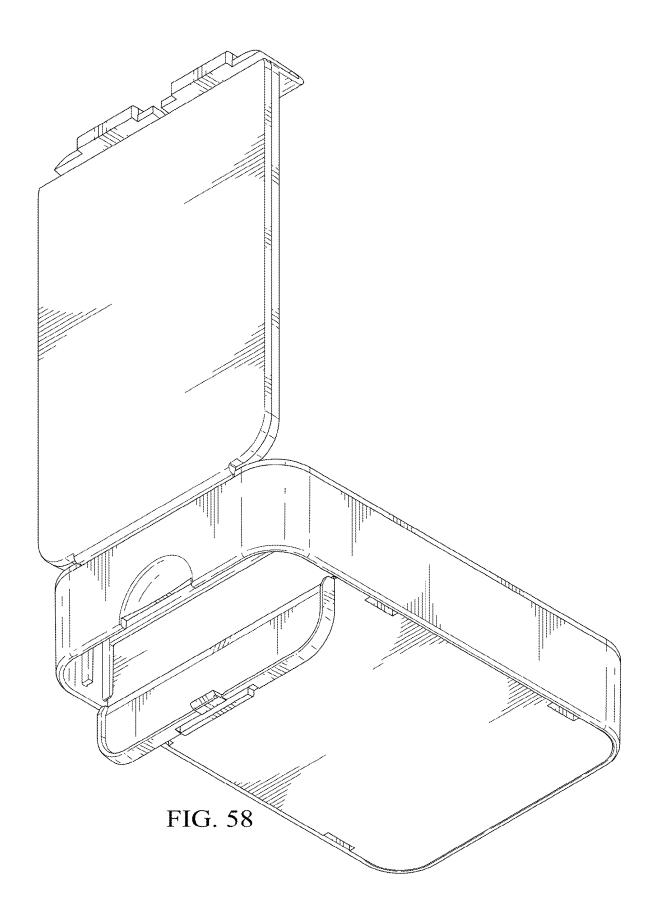




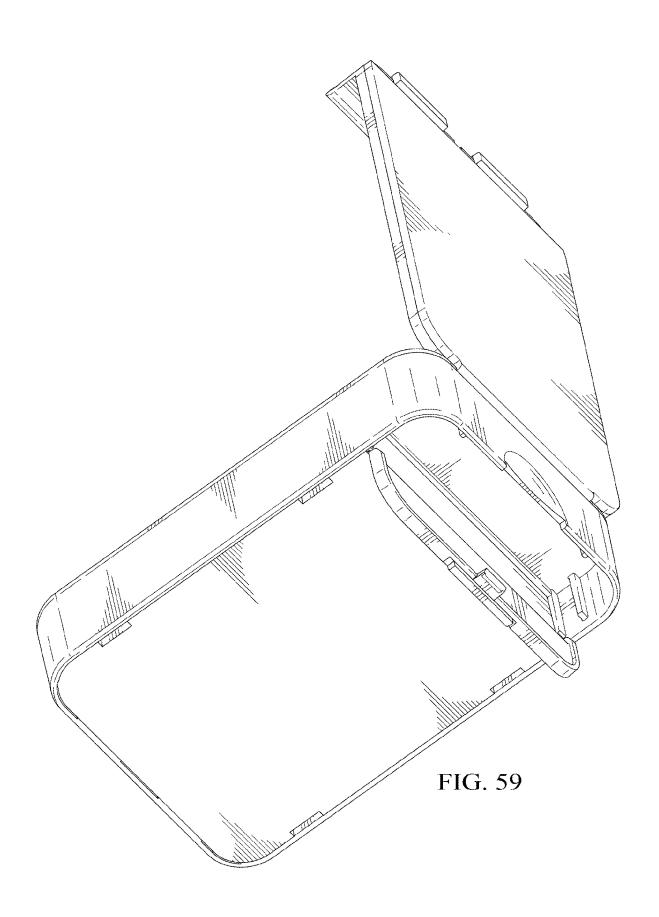


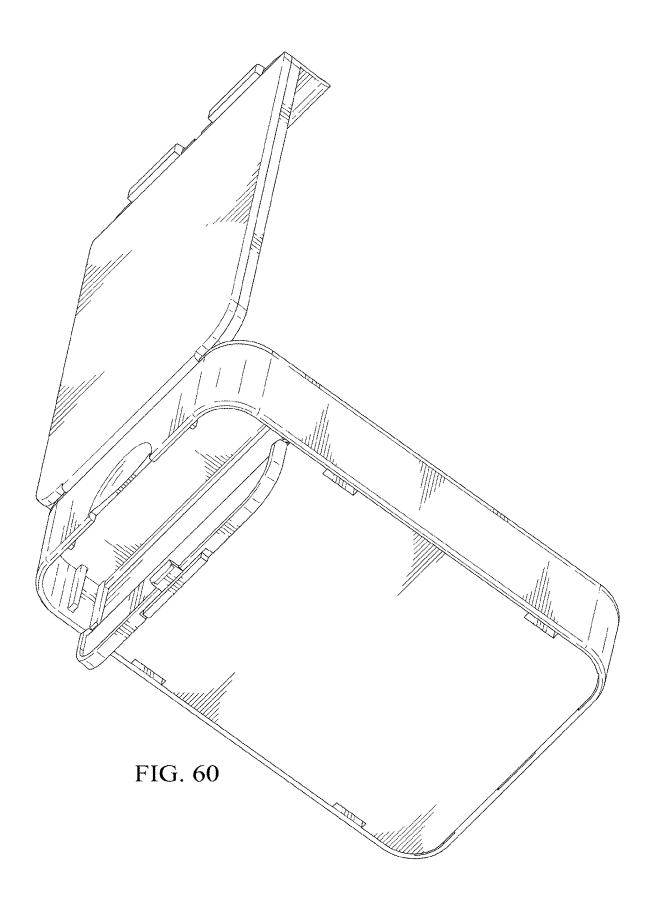


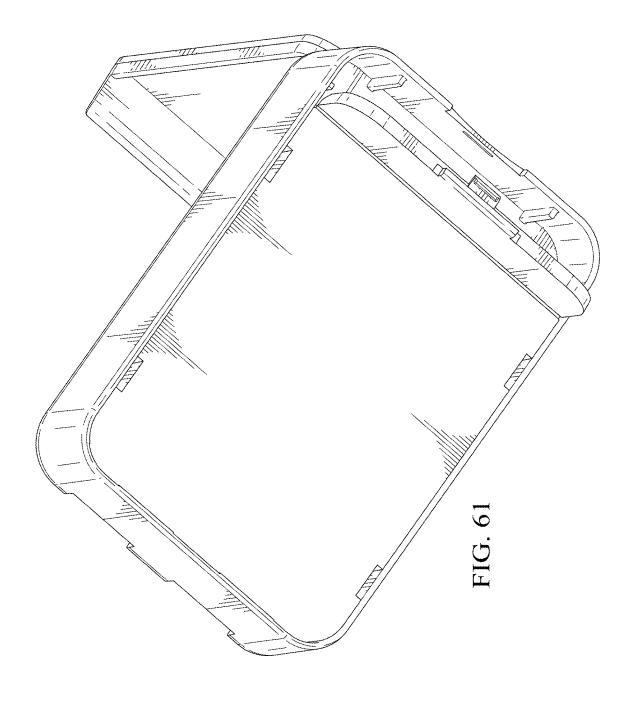


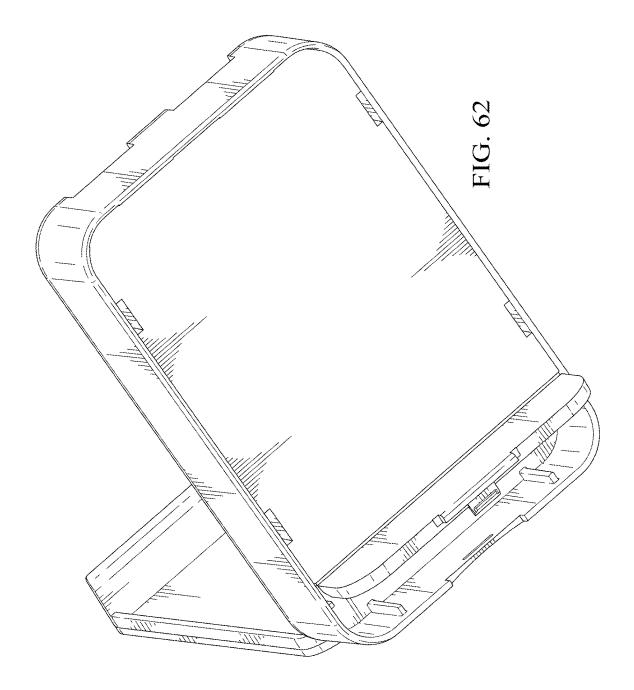












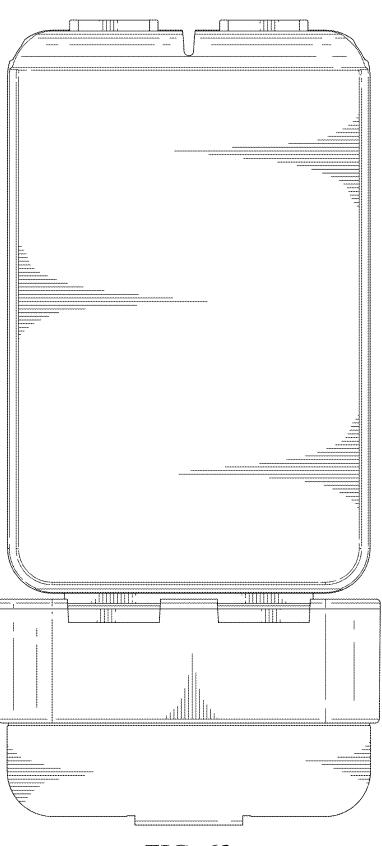


FIG. 63

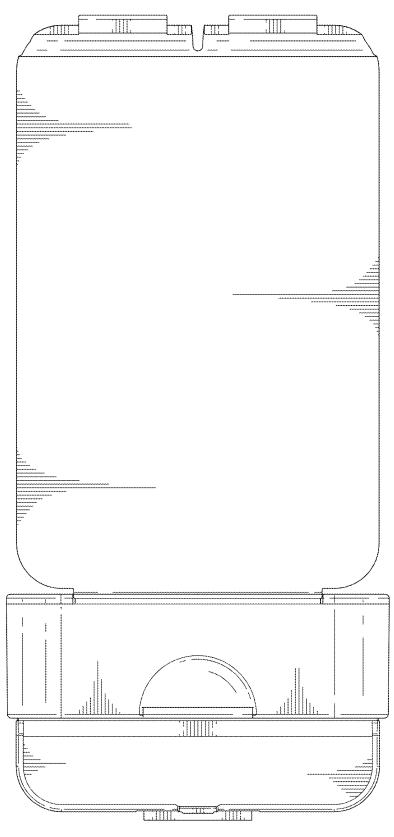
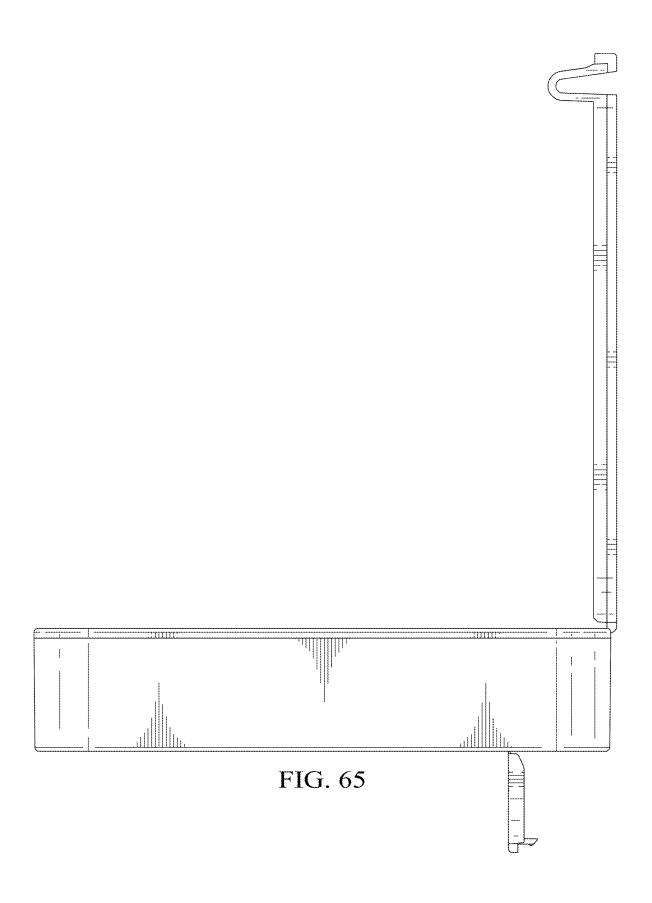
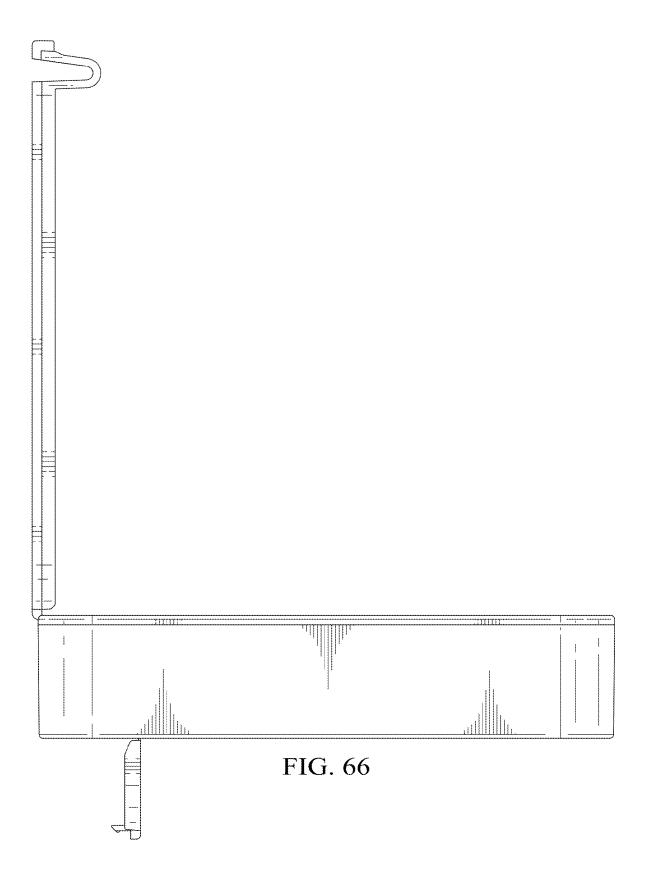


FIG. 64





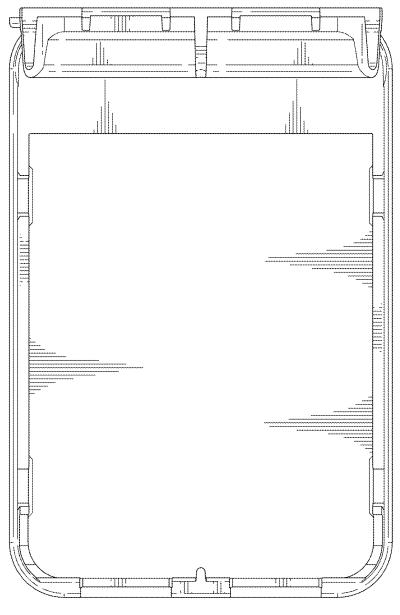


FIG. 67

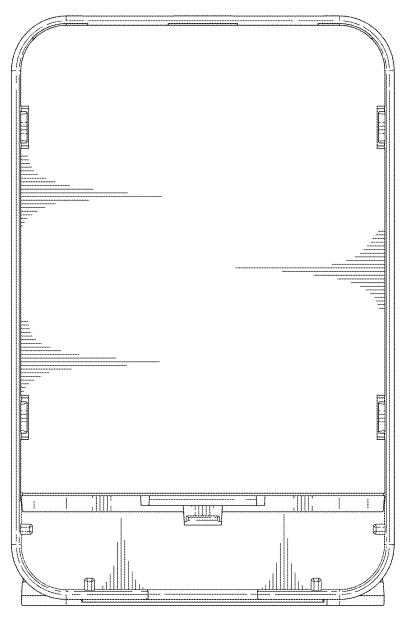


FIG. 68