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(54) **MEDICATION RECEIVER**

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Publication Classification

(51) **Int. Cl.**

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A47B 96/16	(2006.01)
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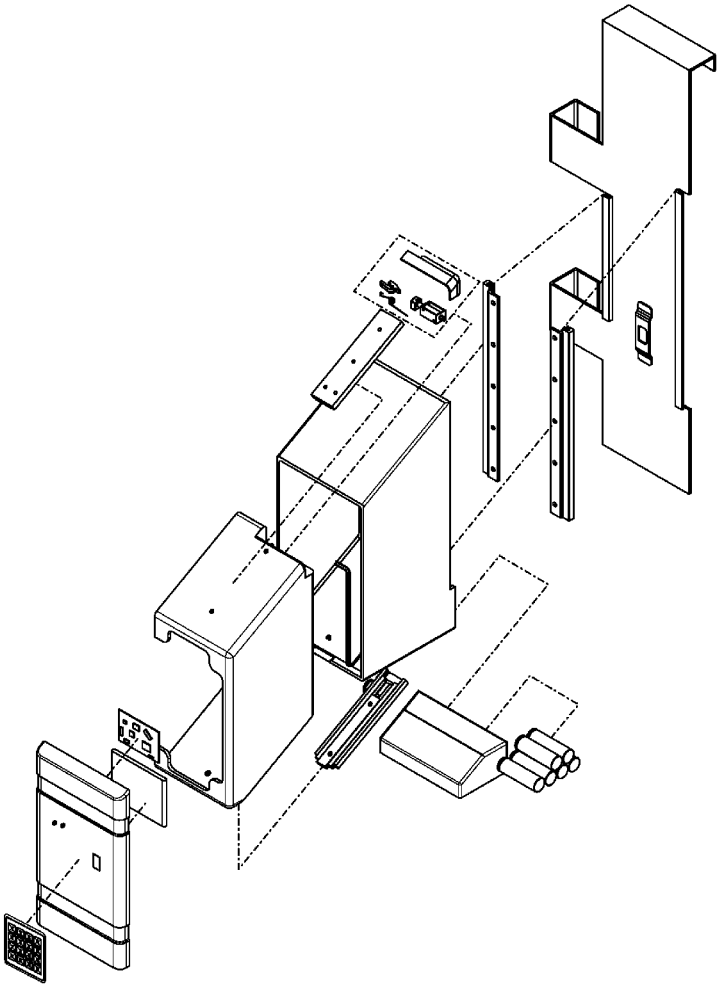
(52) **U.S. Cl.**

CPC ***A47G 29/141*** (2013.01); ***A47B 67/02*** (2013.01); ***A47B 96/16*** (2013.01); *A47G 2029/149* (2013.01); *A47B 2067/025* (2013.01); *A47G 2029/145* (2013.01); ***A47G 29/20*** (2013.01)

(57) **ABSTRACT**

Medication-receivers for safely and securely receiving the temporarily delivery of medications are discussed. Such medication-receivers may be removably attached to exterior doors of structures such as, but not limited to, residences and/or businesses, without damage to such exterior doors, and in a manner that minimizes and/or deters theft of contents of the given medication-receiver. Such medication-receivers may have a cabinet and a downward sliding drawer for receiving the medication. The drawer may be locked to the cabinet. Such medication-receivers may be outfitted with various electronics that may facilitate safe and secure delivery of medication, including locking and unlocking of the drawer, delivery verification, recipient pickup verification, secure access controls, tamper monitoring, and the like.



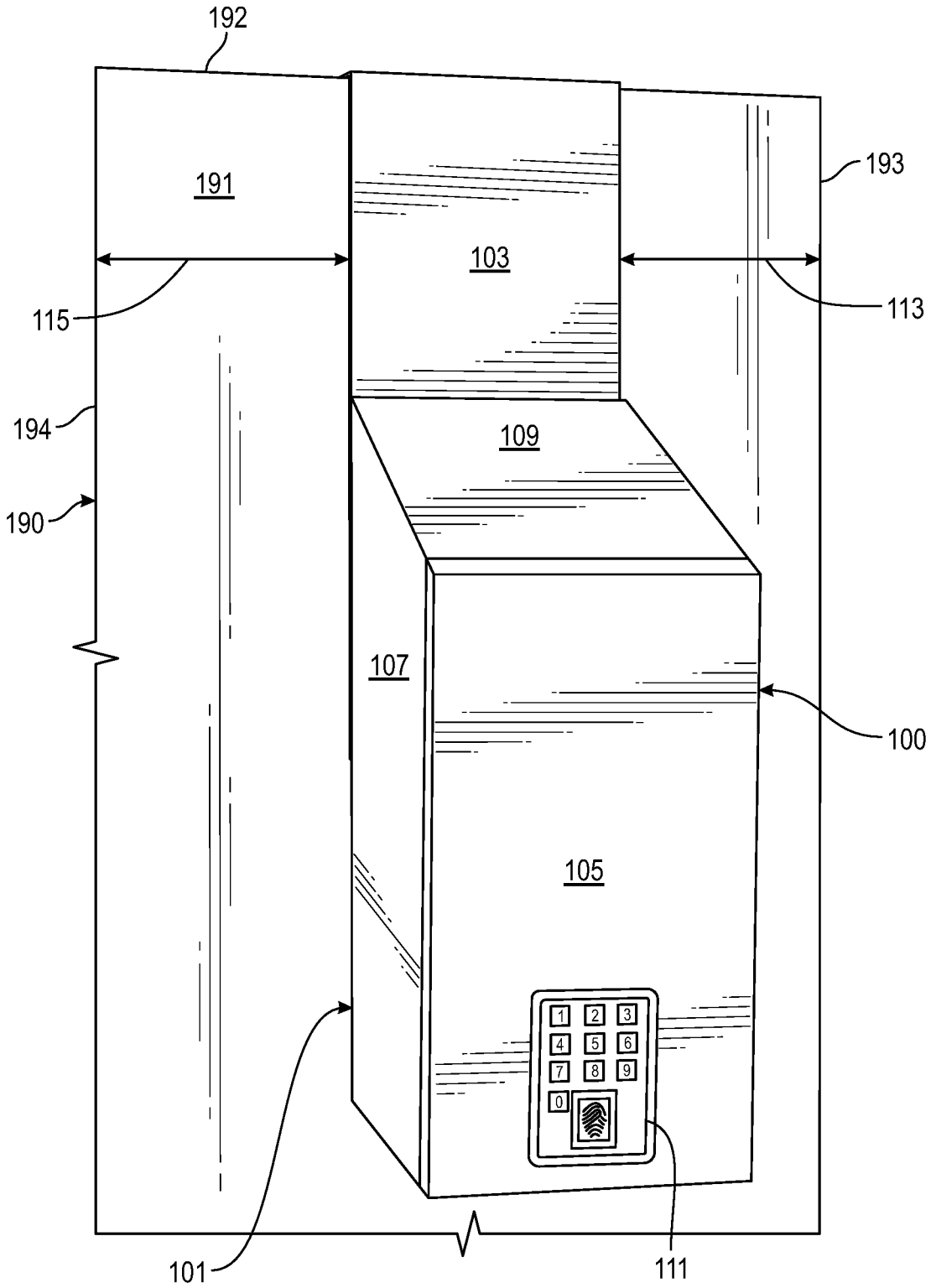

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FIG. 1A

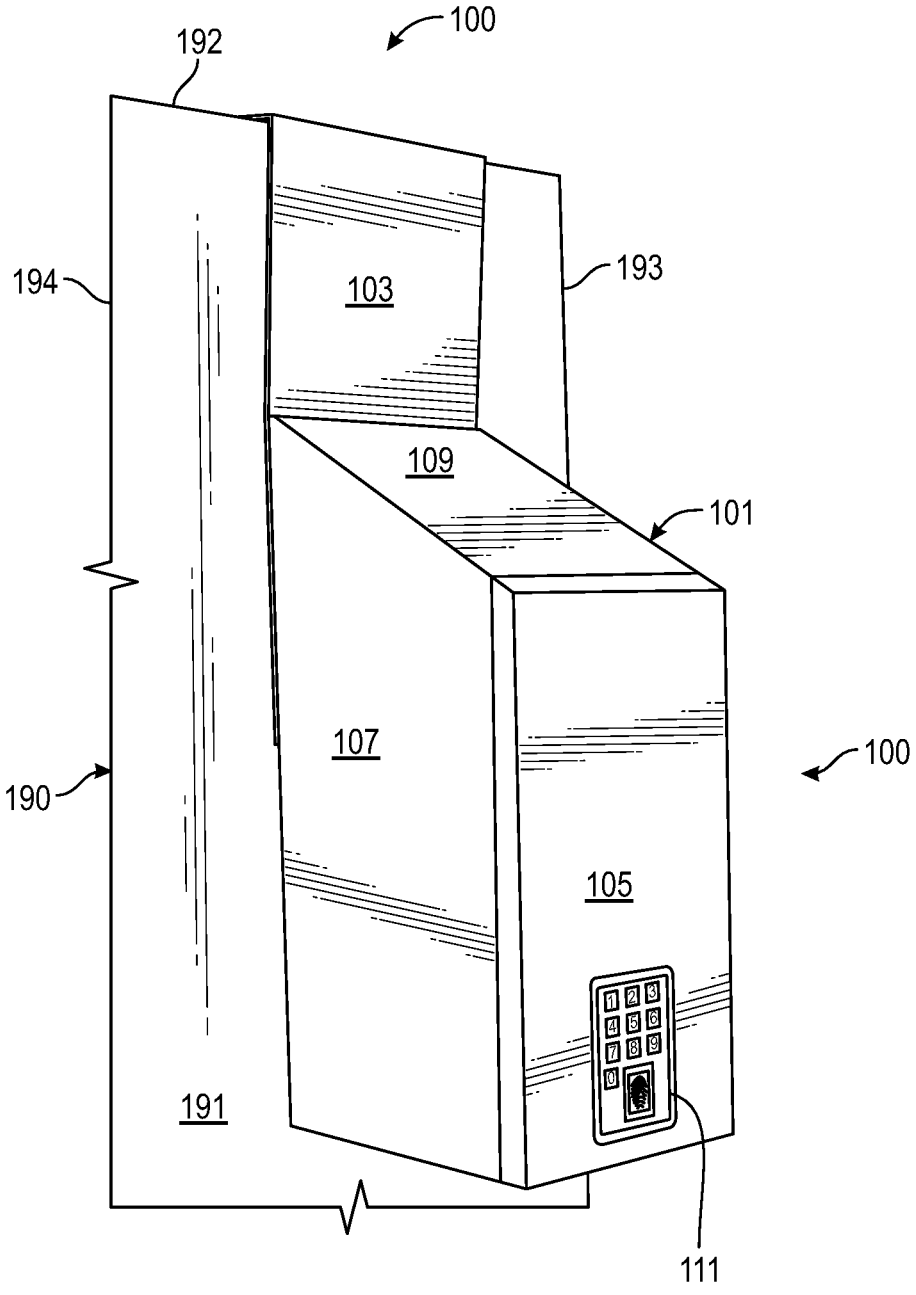

FIG. 1B

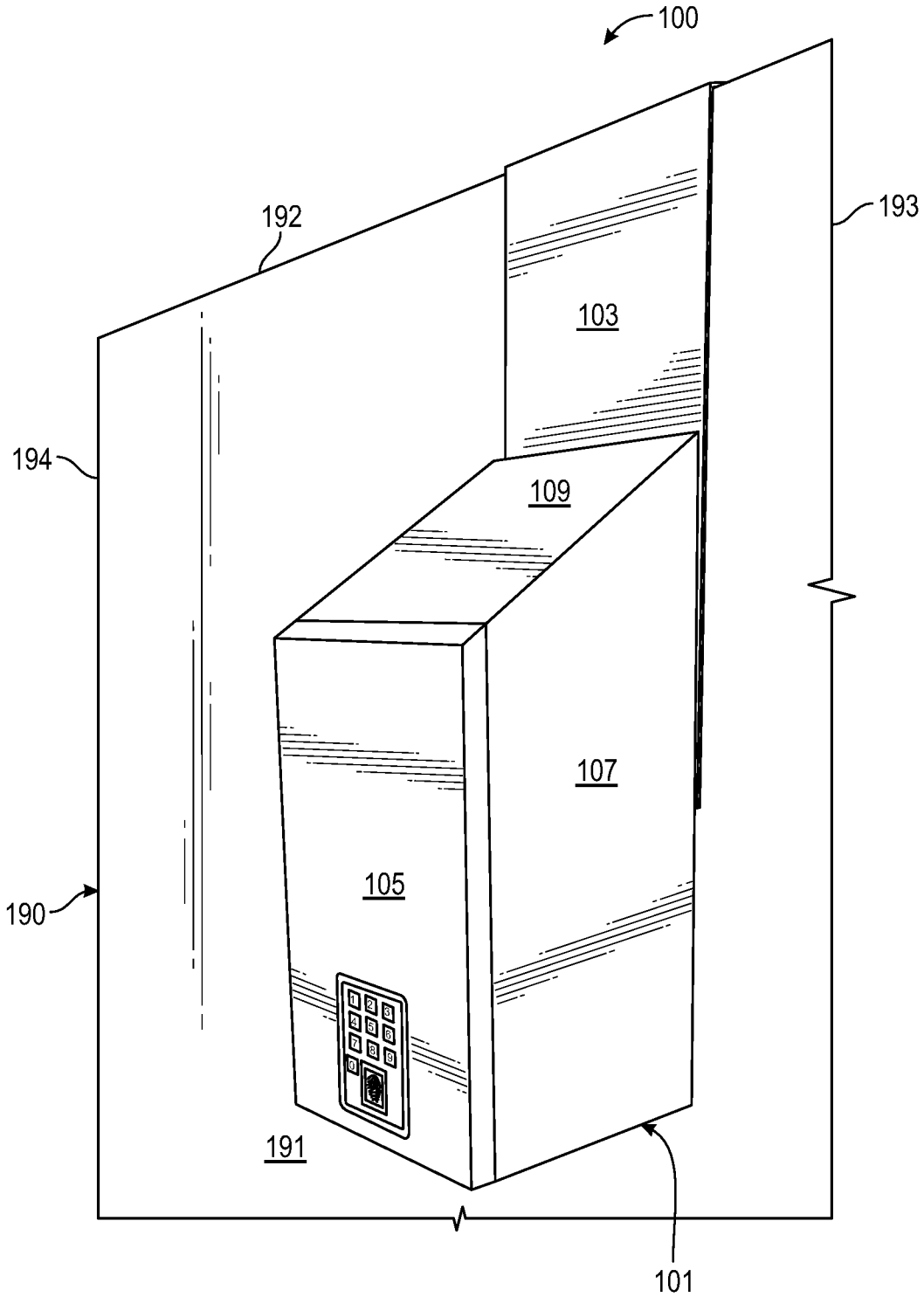

FIG. 1C

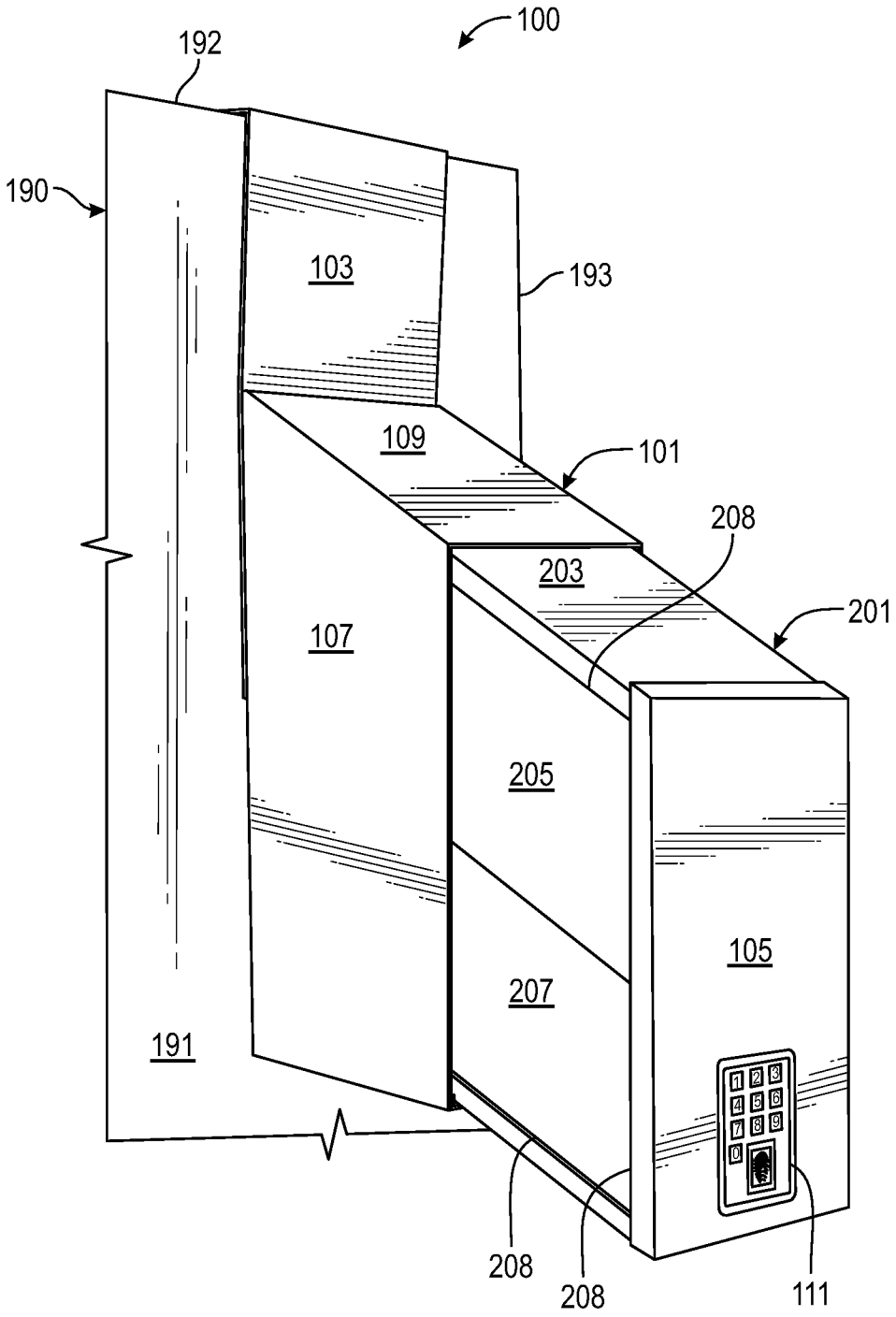
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FIG. 2A

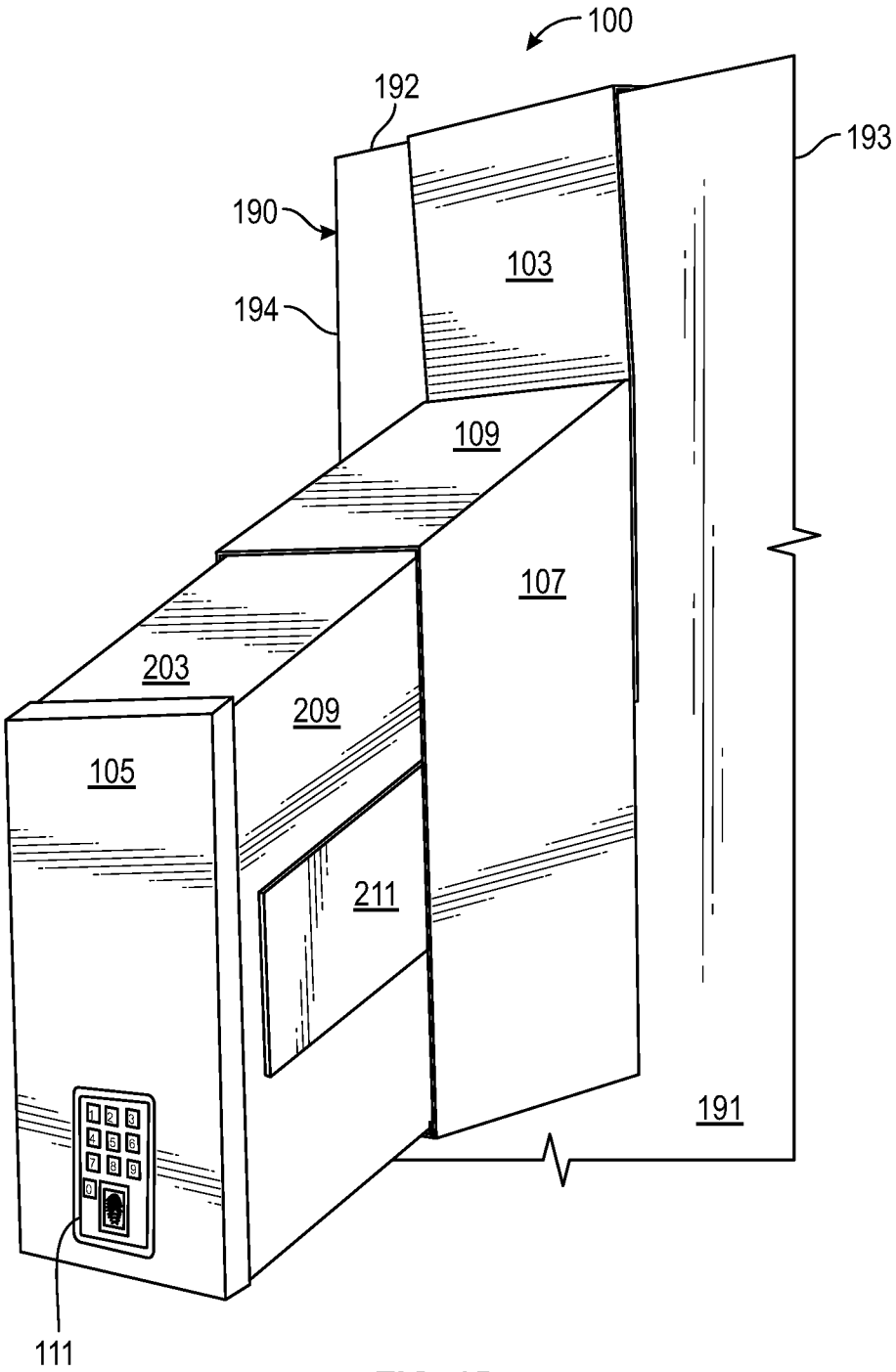


FIG. 2B

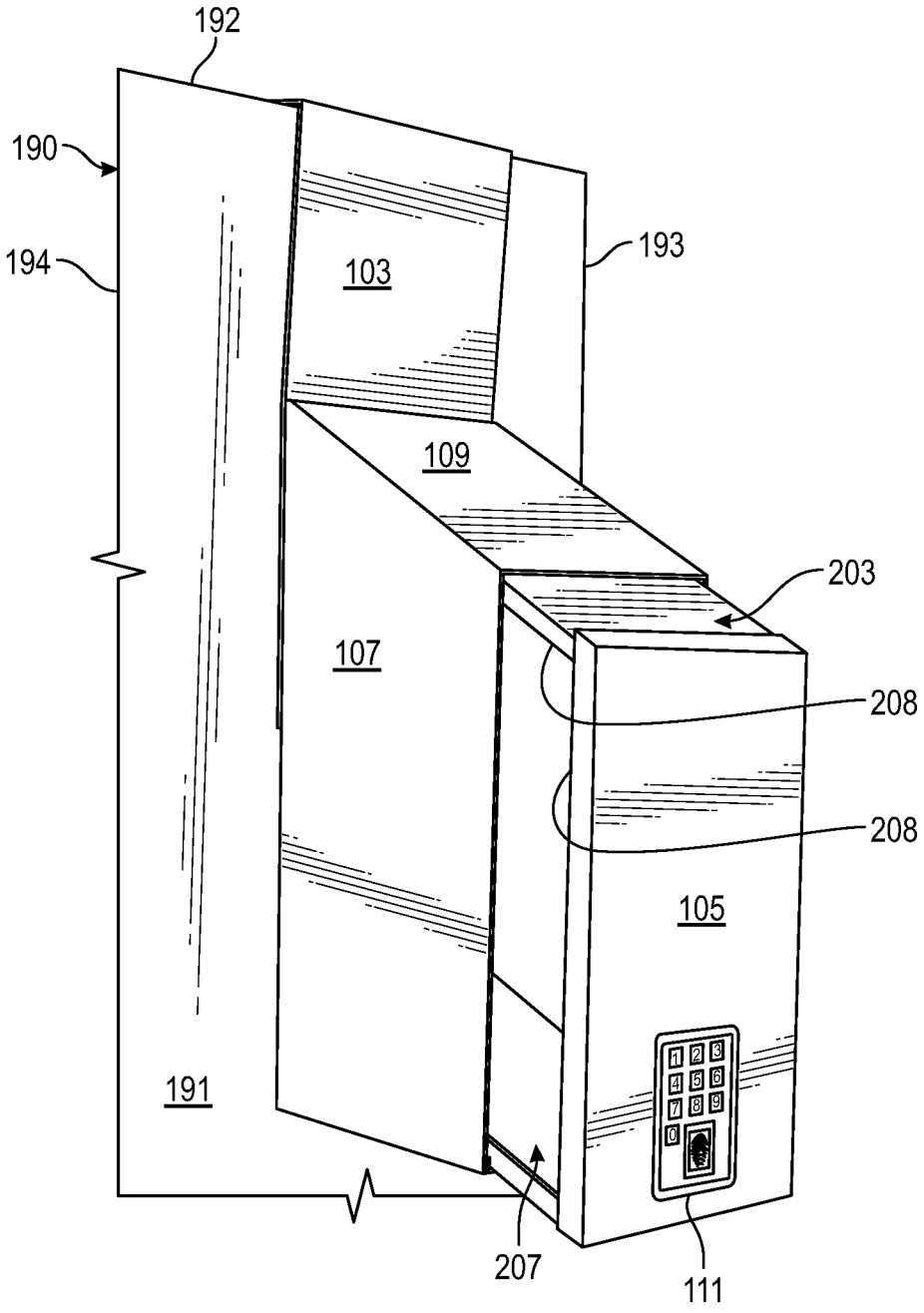


FIG. 3

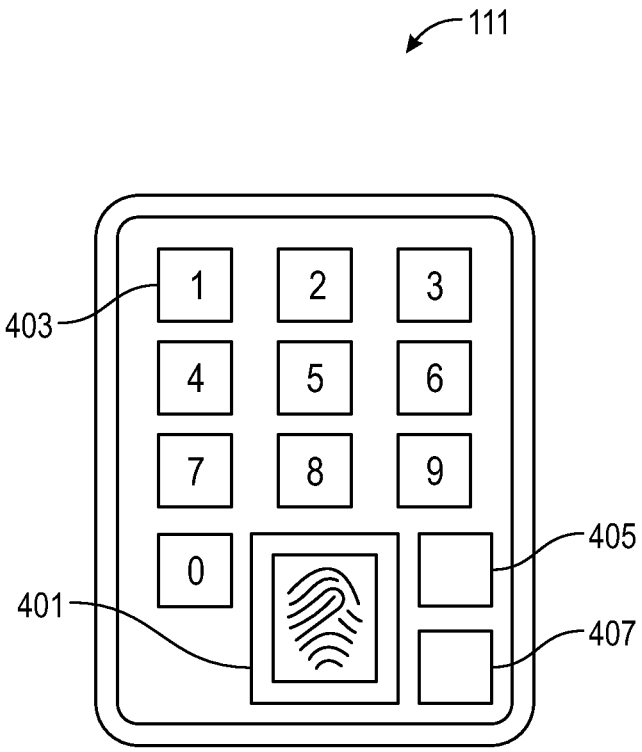


FIG. 4

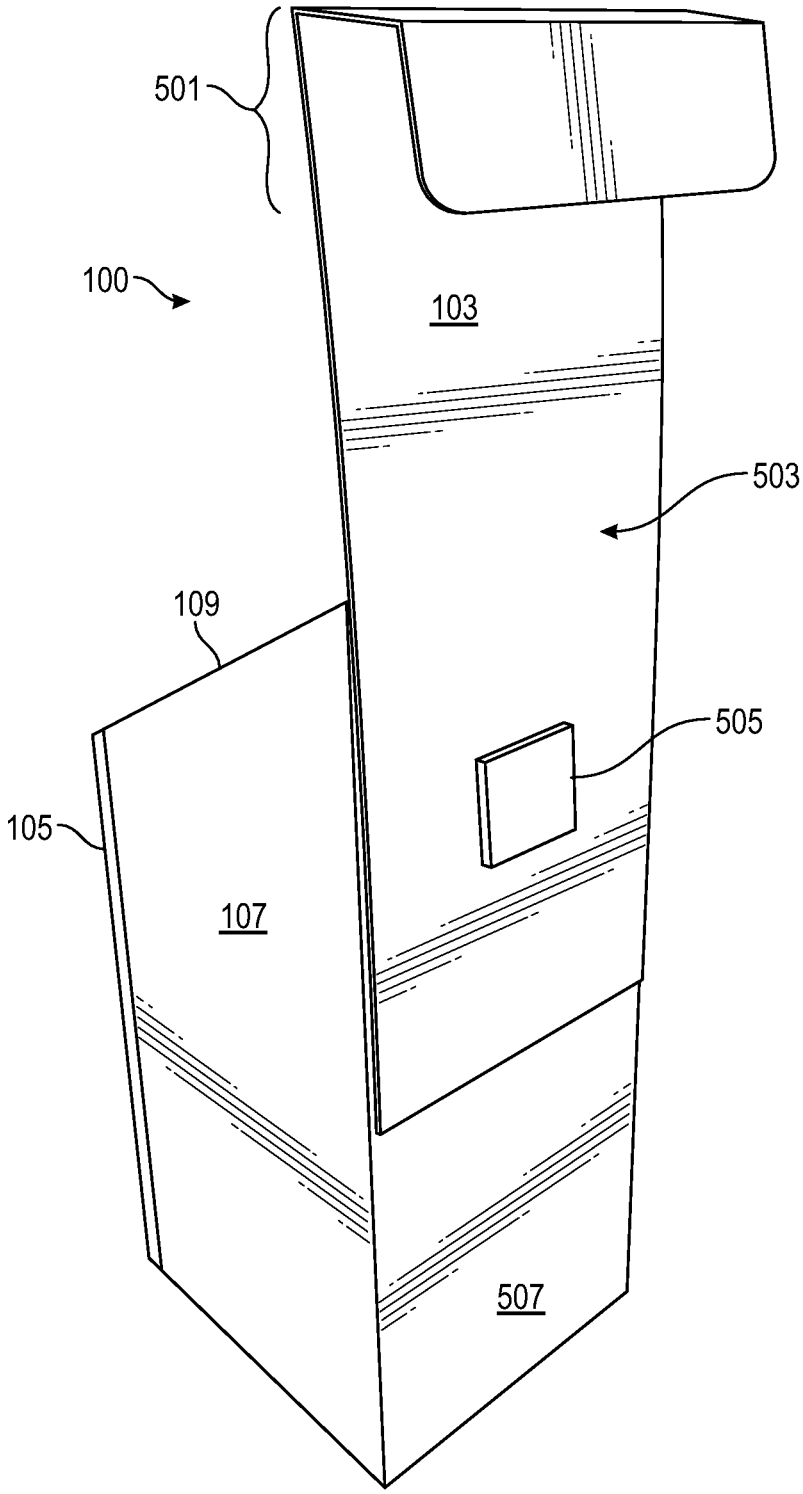


FIG. 5

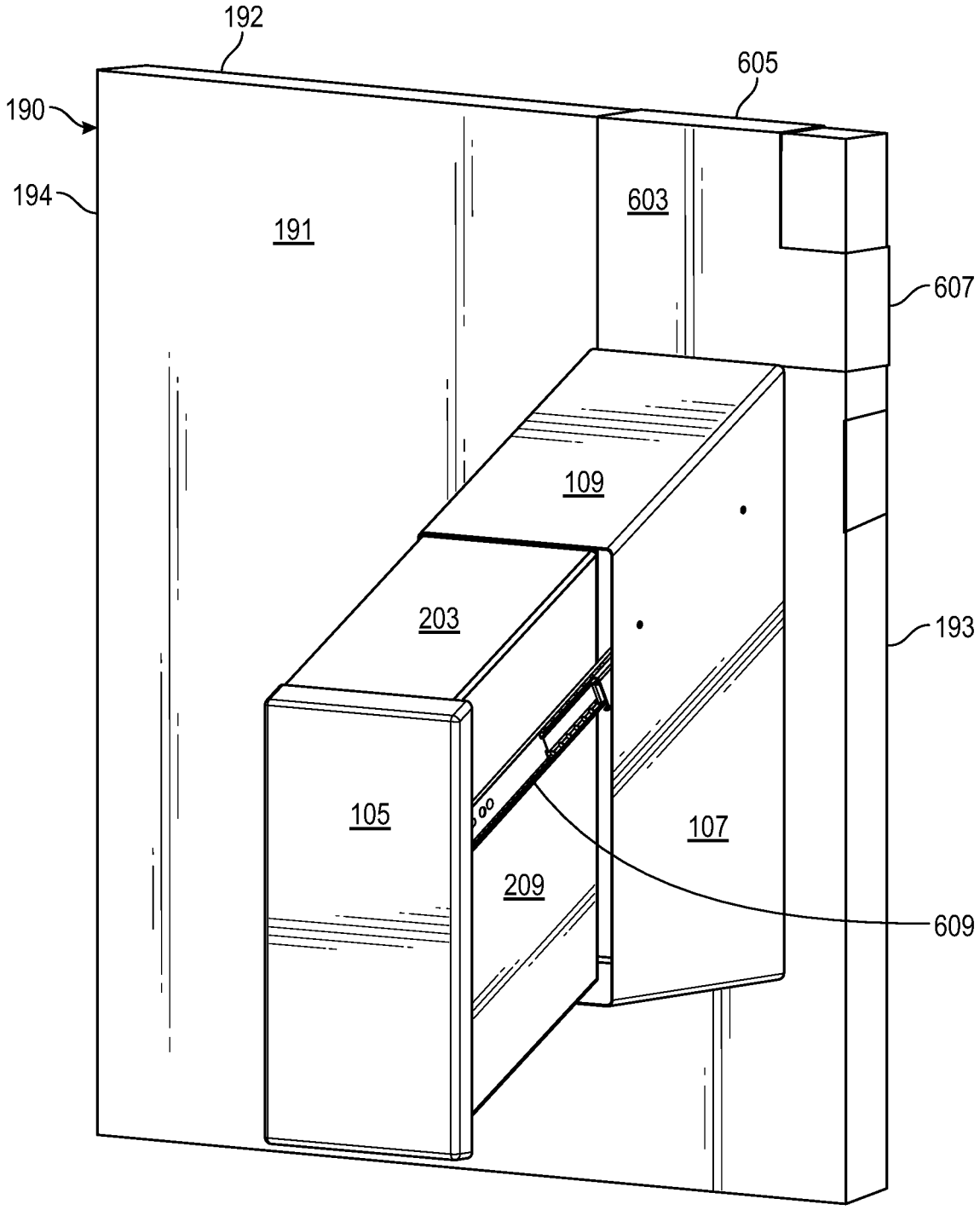


FIG. 6

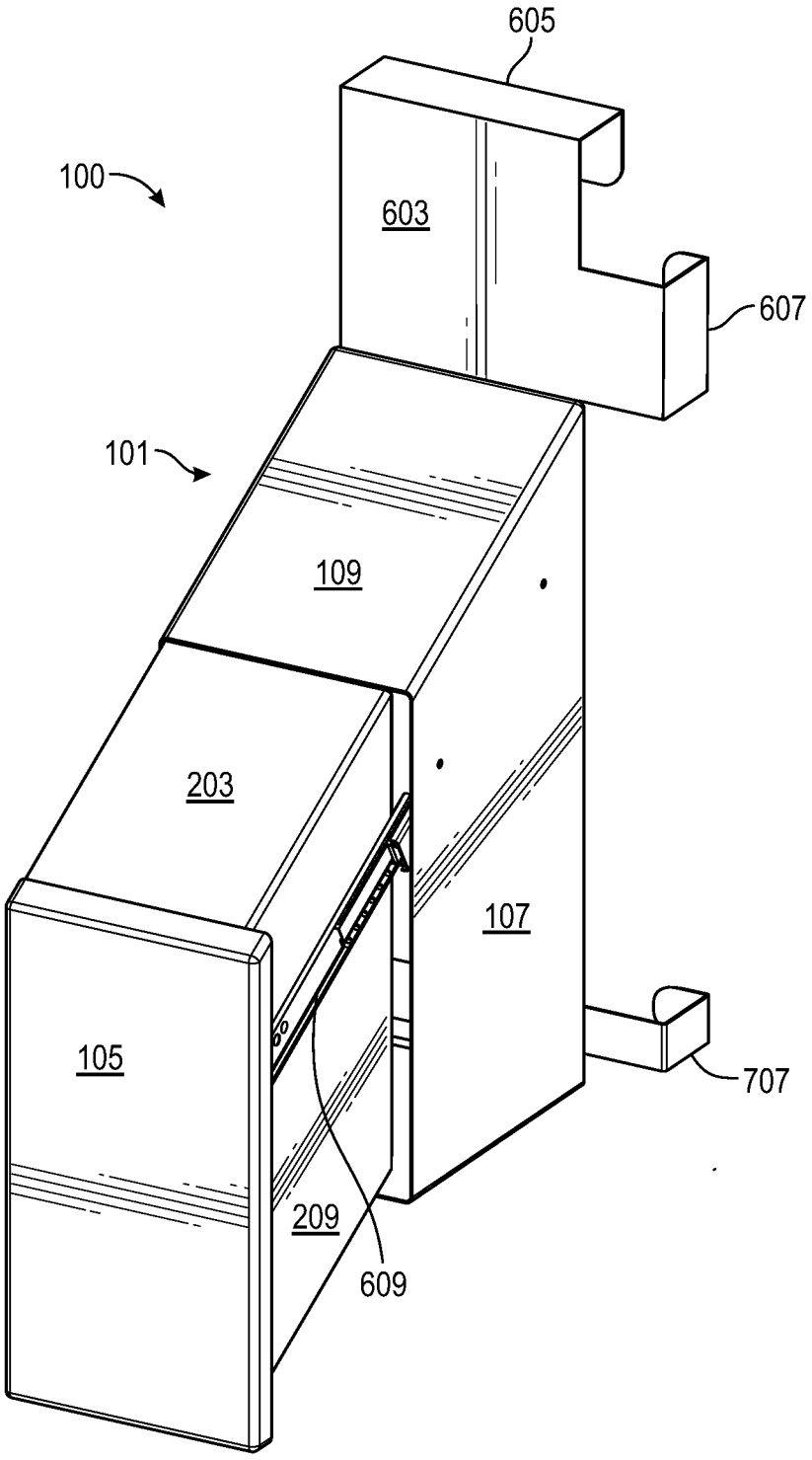


FIG. 7A

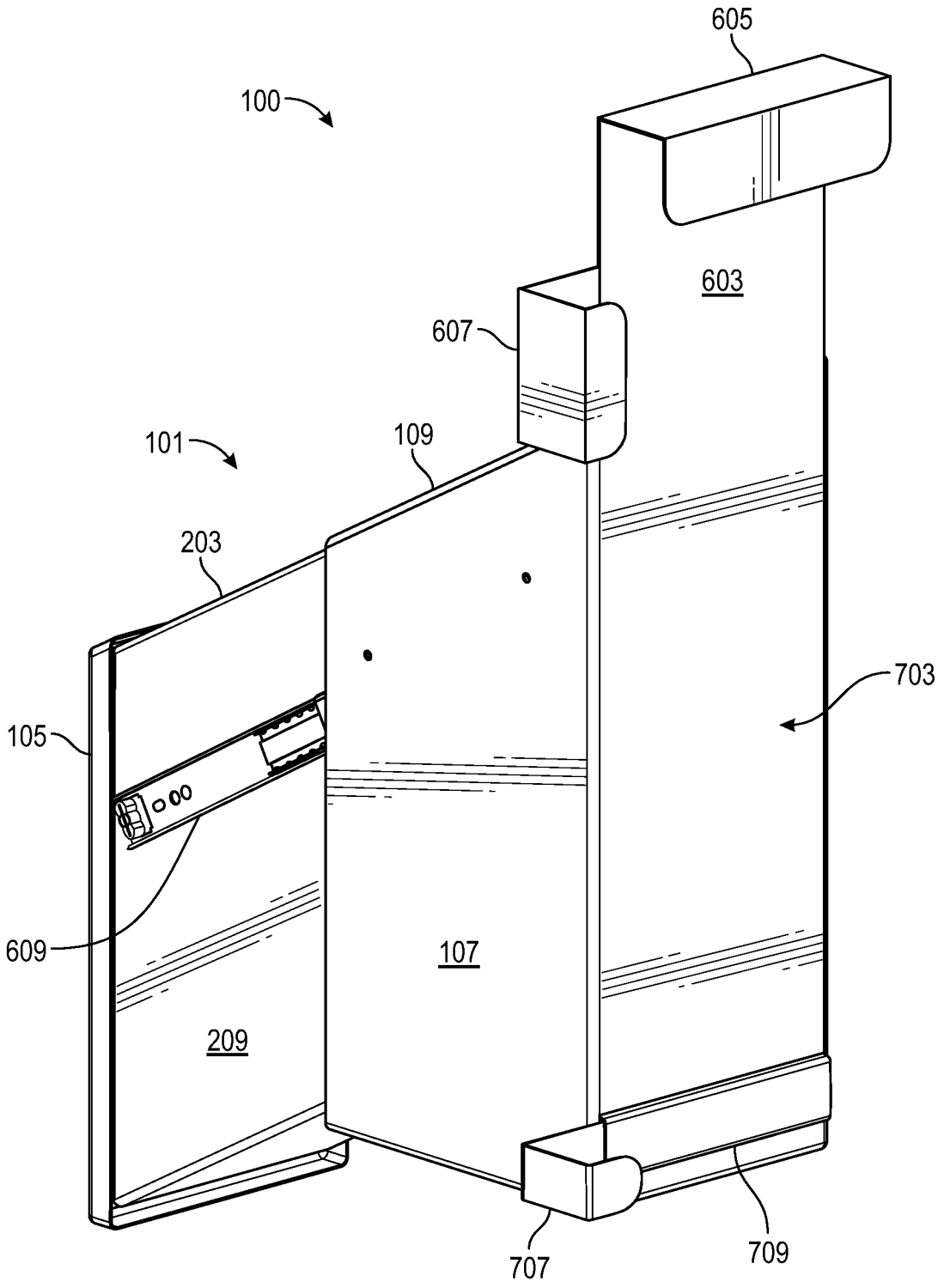
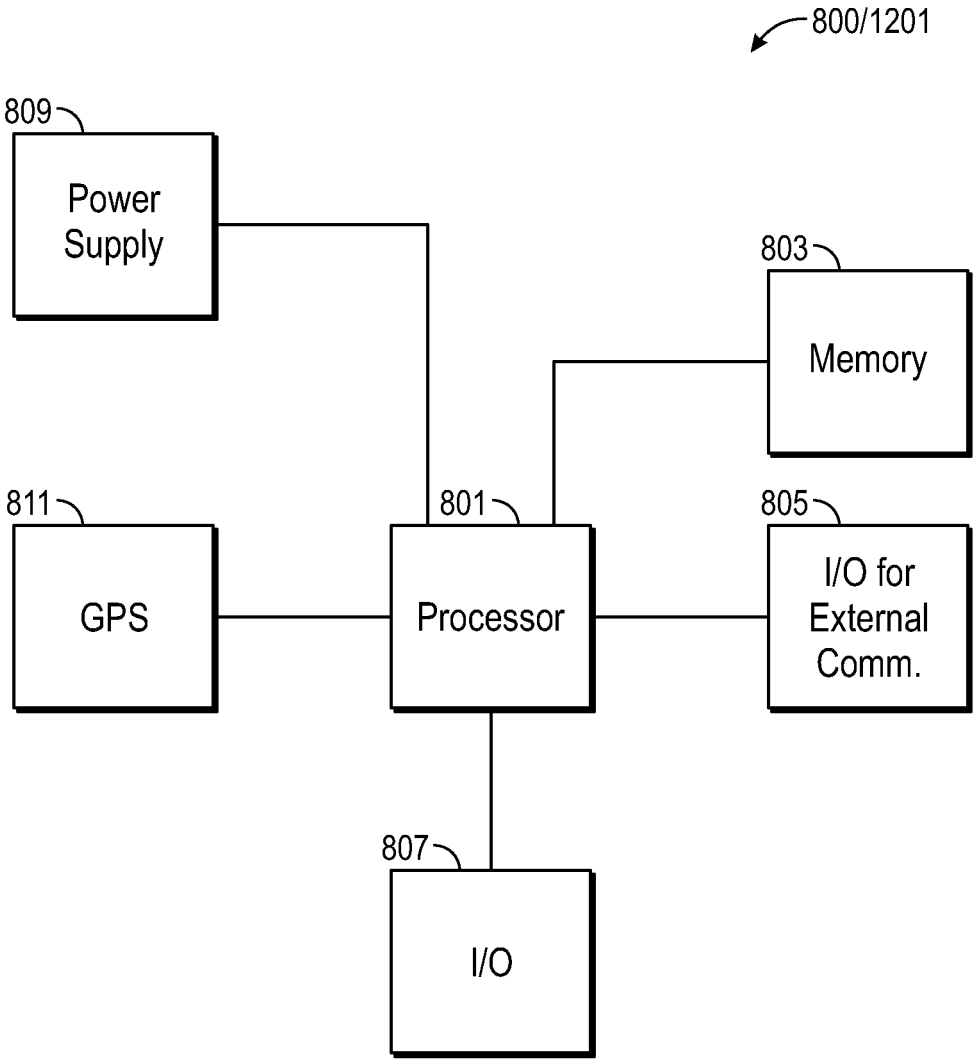


FIG. 7B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803
Memory
811
GPS
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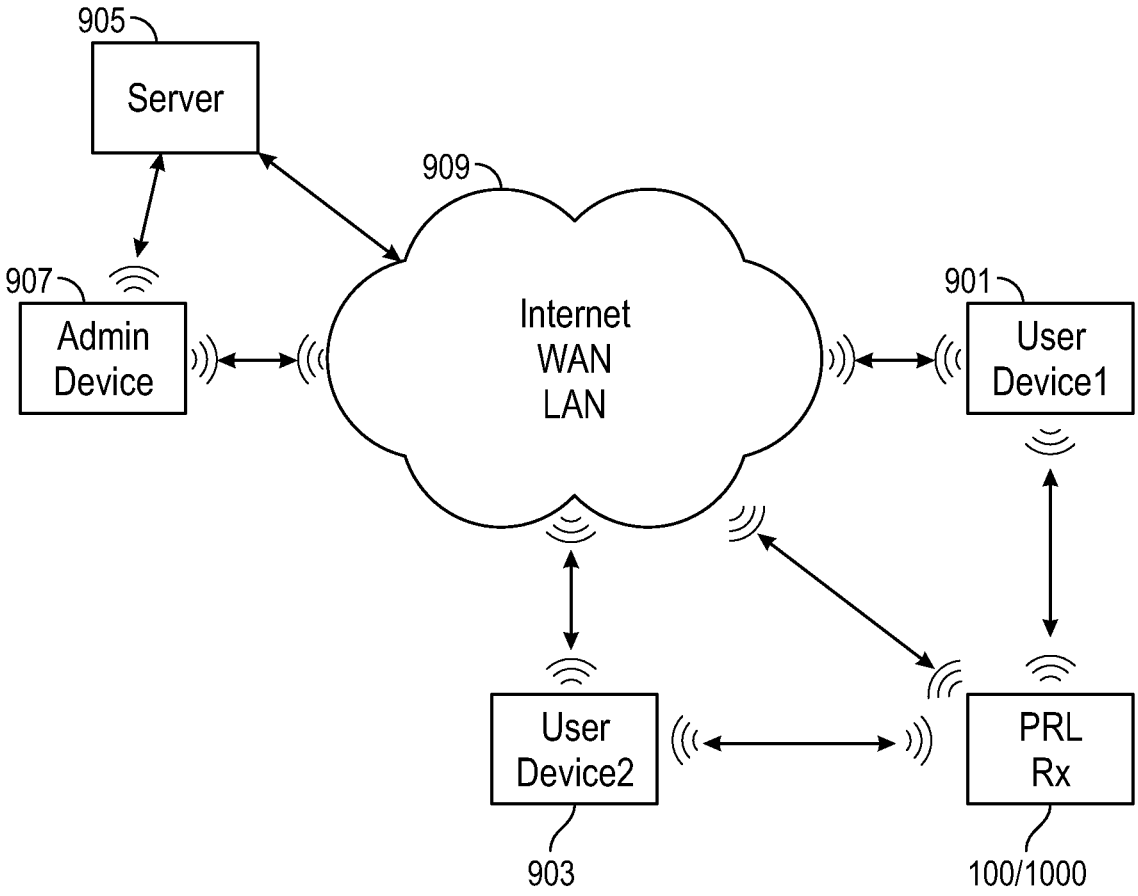
Processor
805
I/O for External Comm.
807
I/O

FIG. 8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User Device2
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903
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FIG. 9

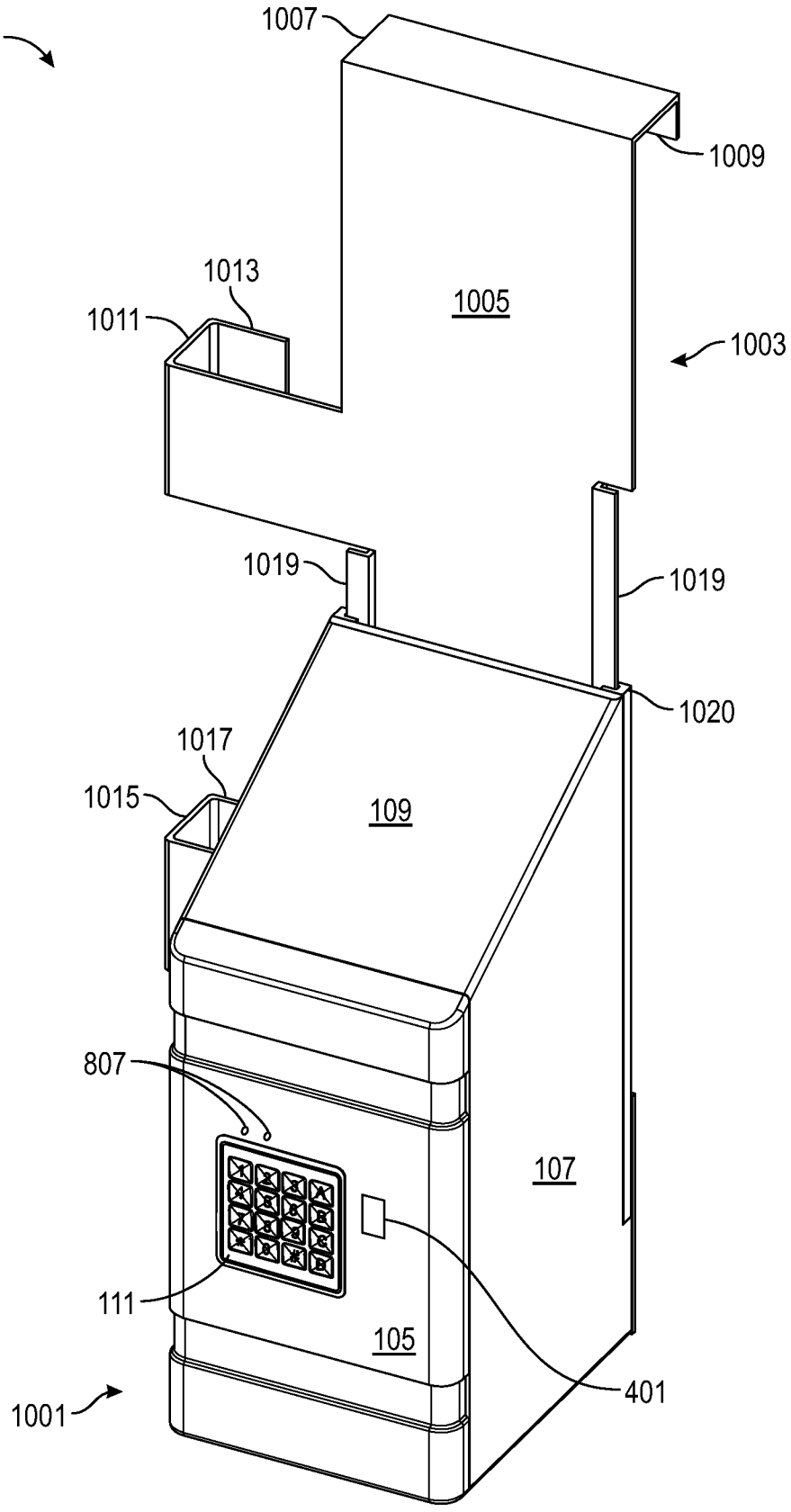
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FIG. 10A

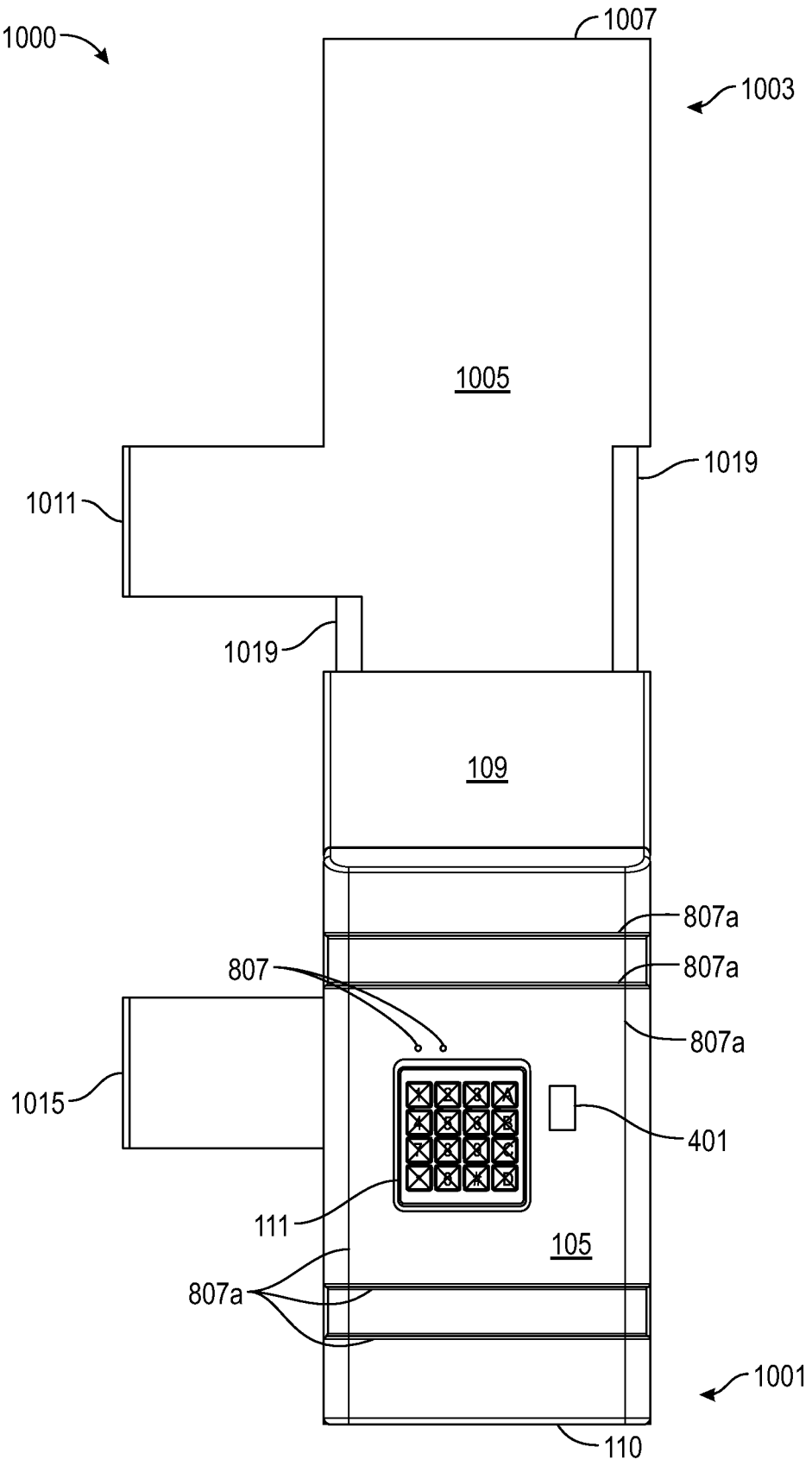
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FIG. 10B

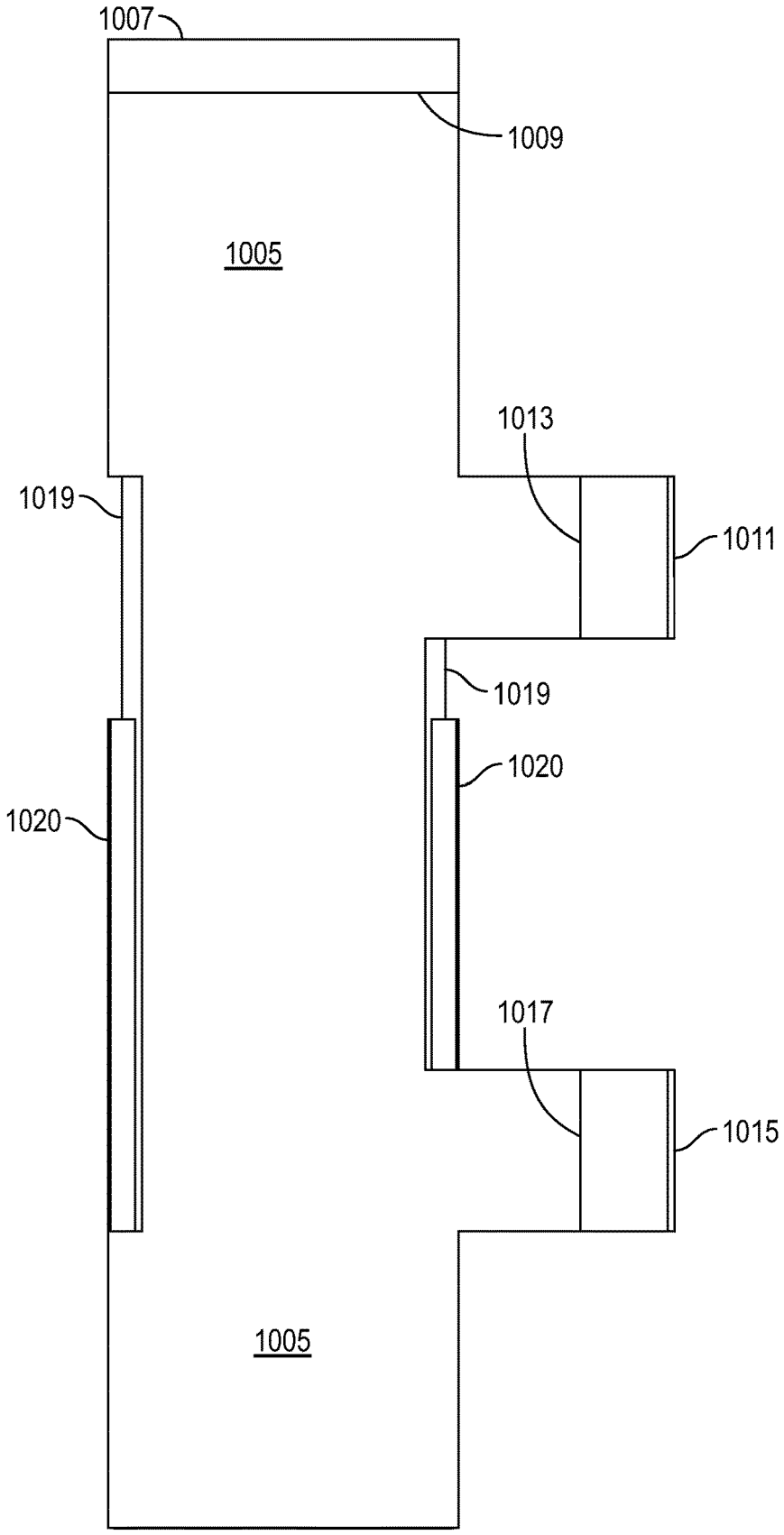

FIG. 10C

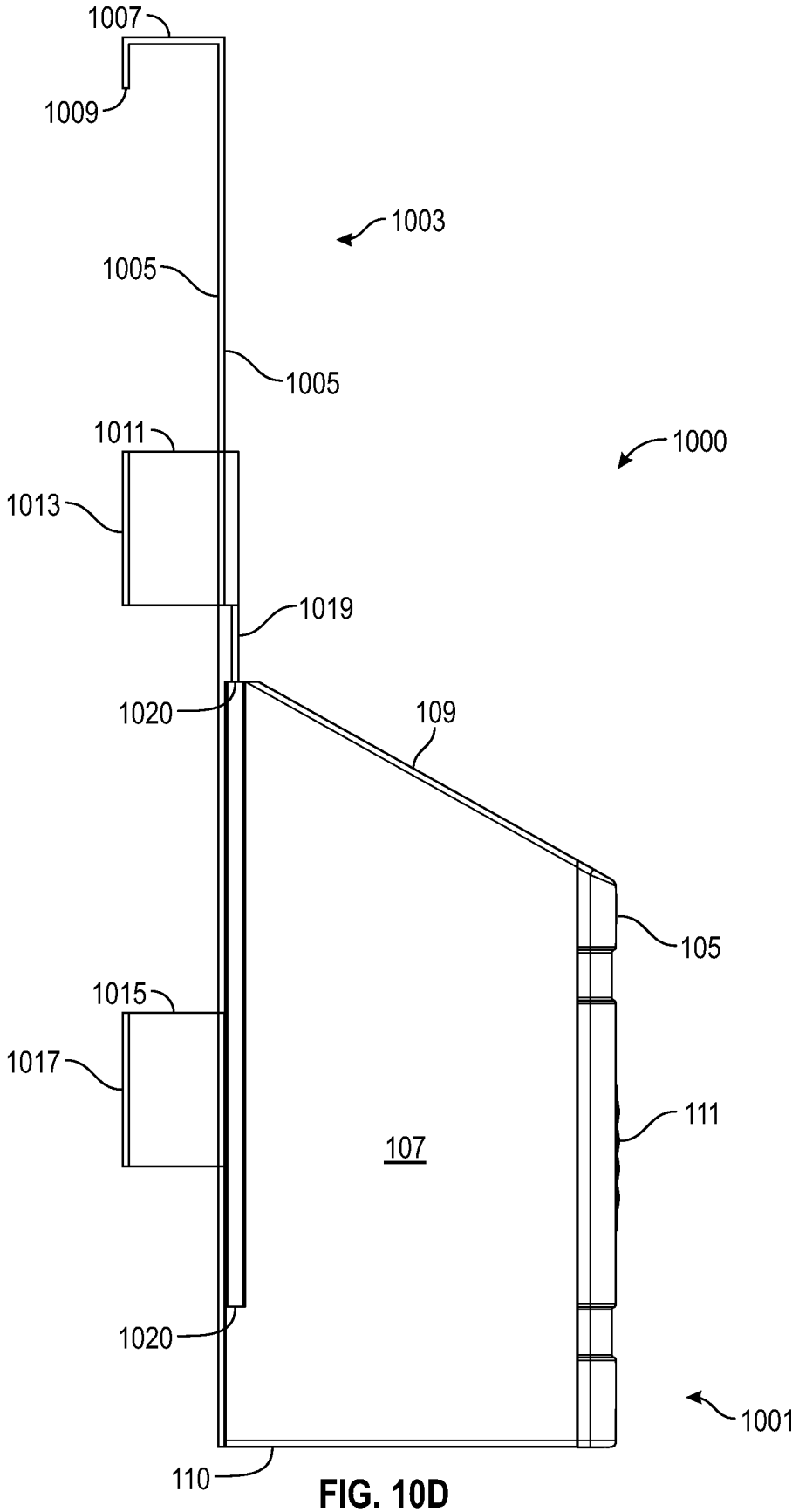
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FIG. 10D

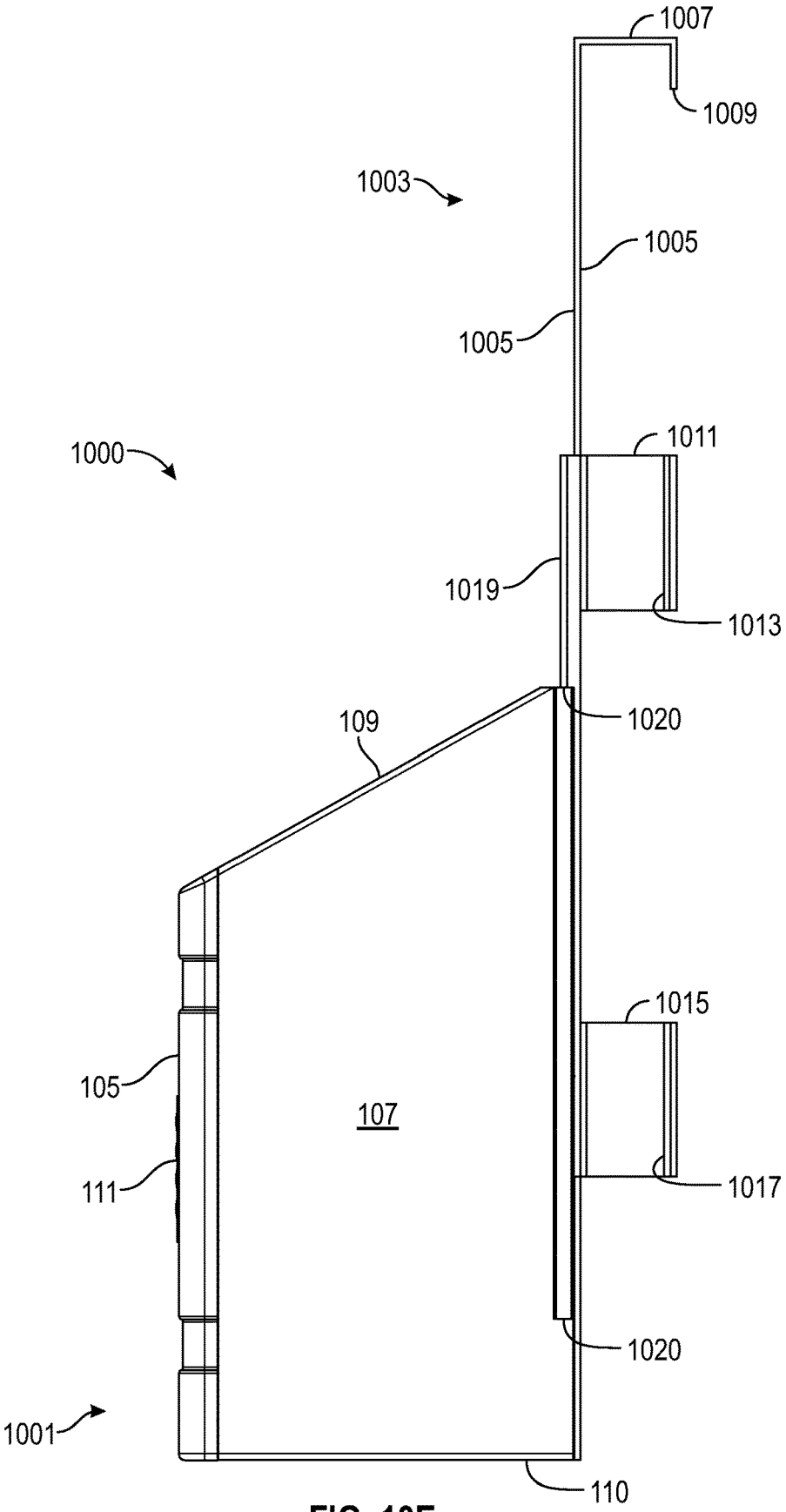
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FIG. 10E

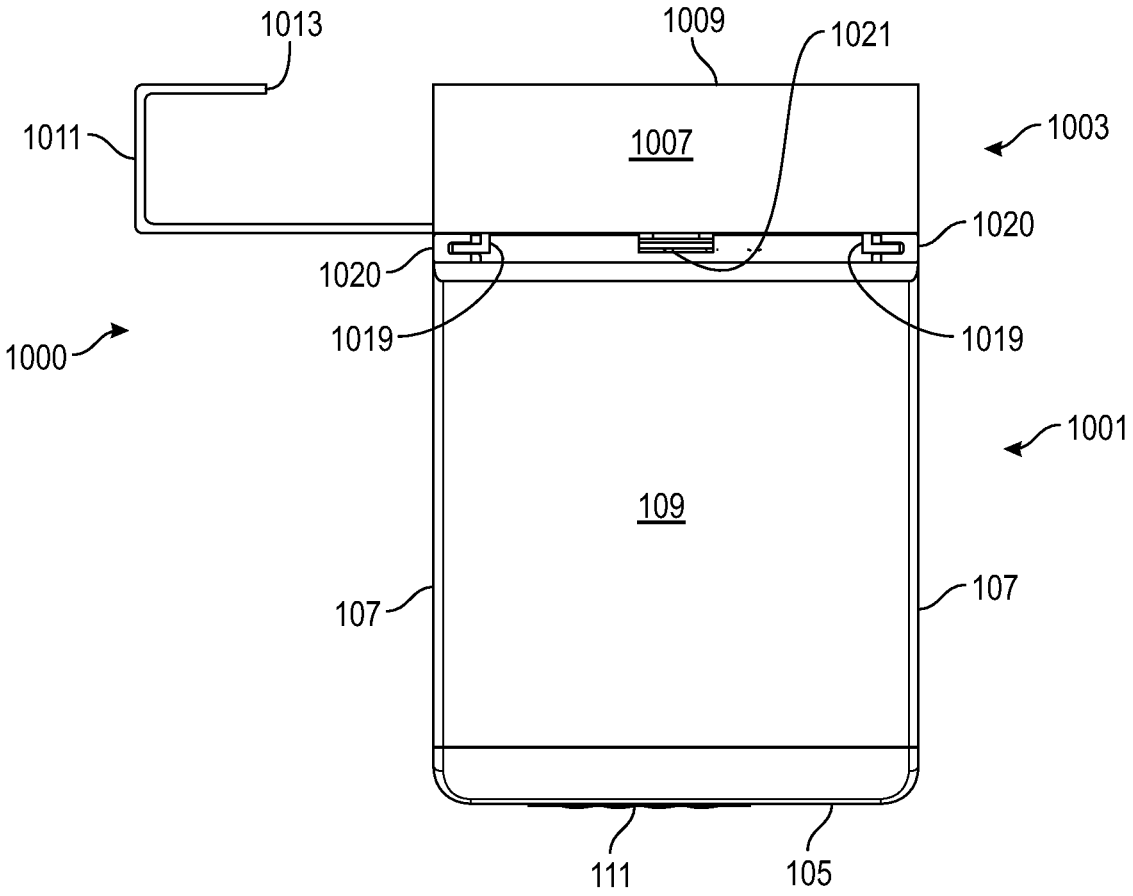
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FIG. 10F

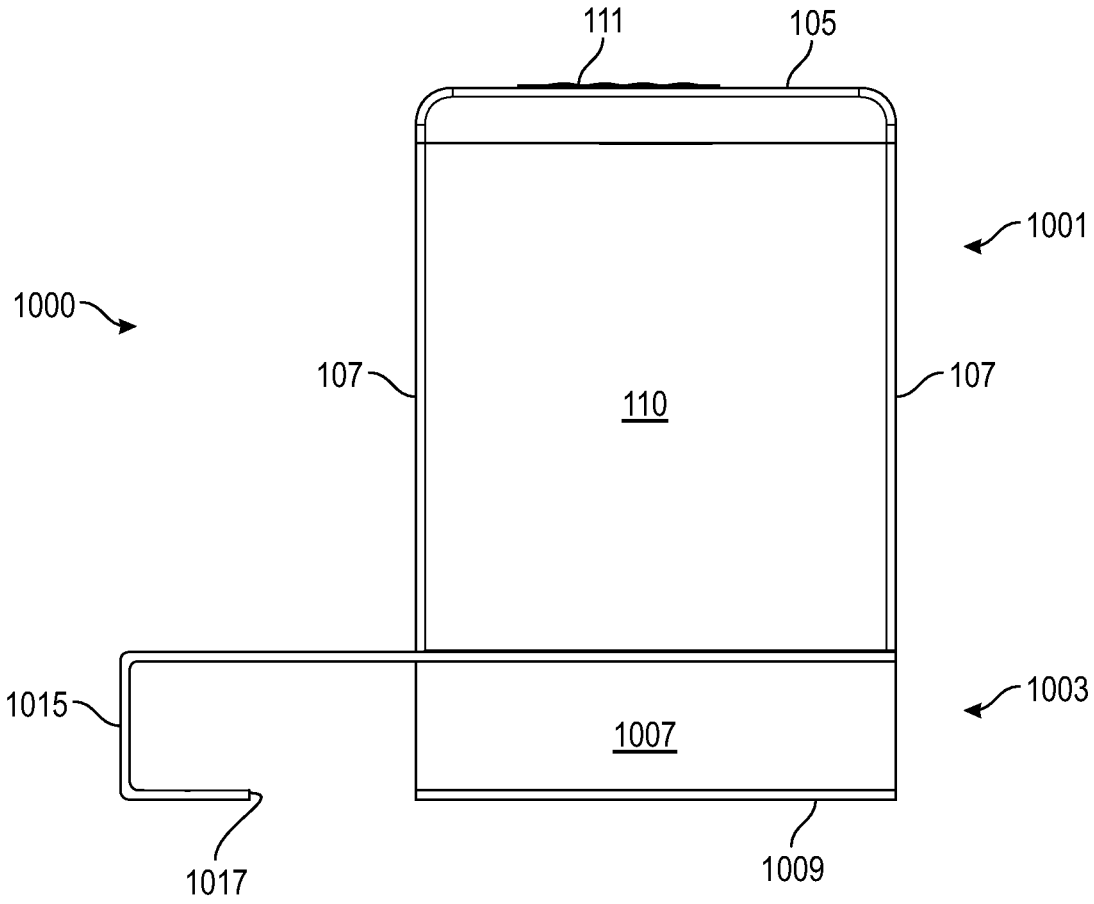

FIG. 10G

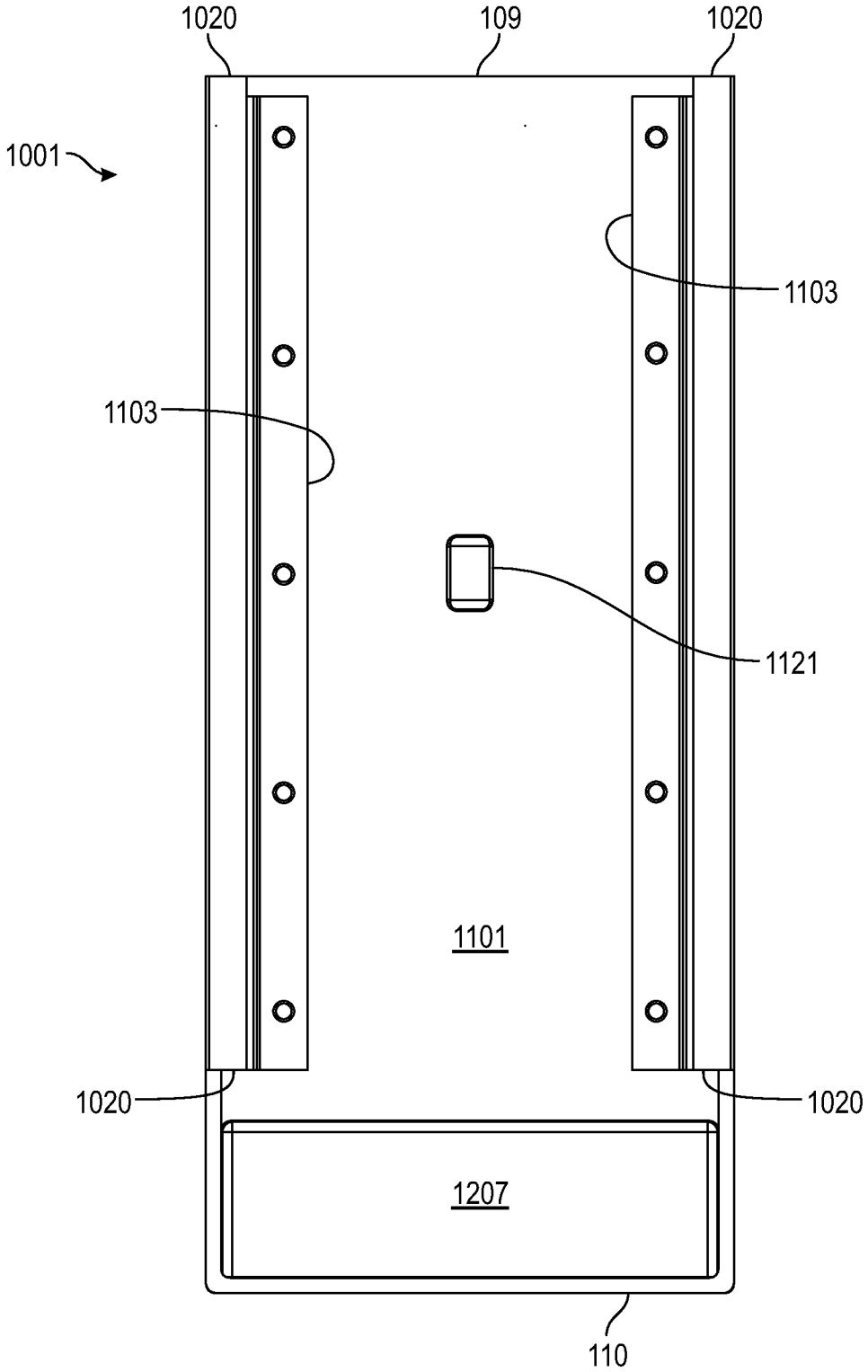

FIG. 11

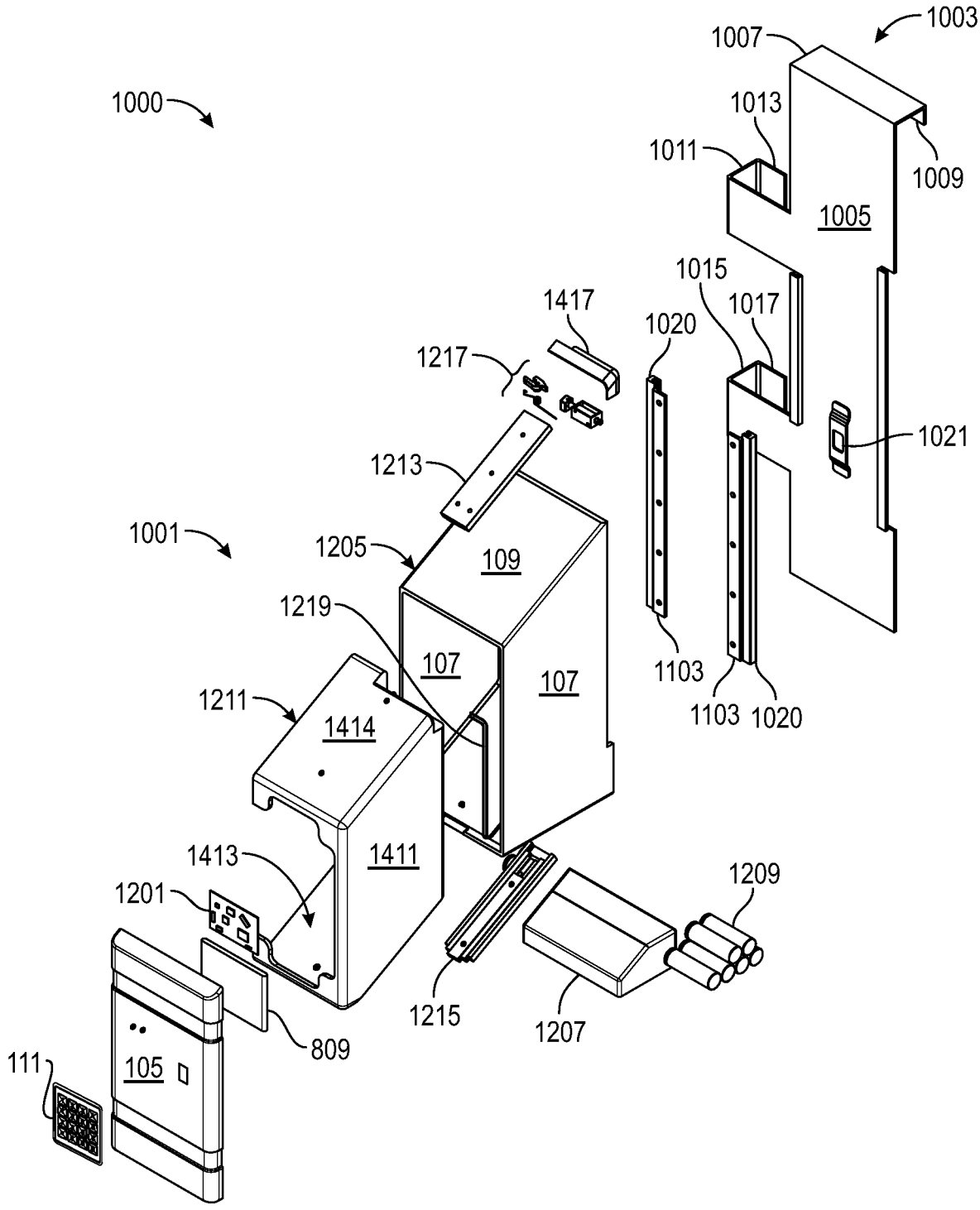
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FIG. 12A

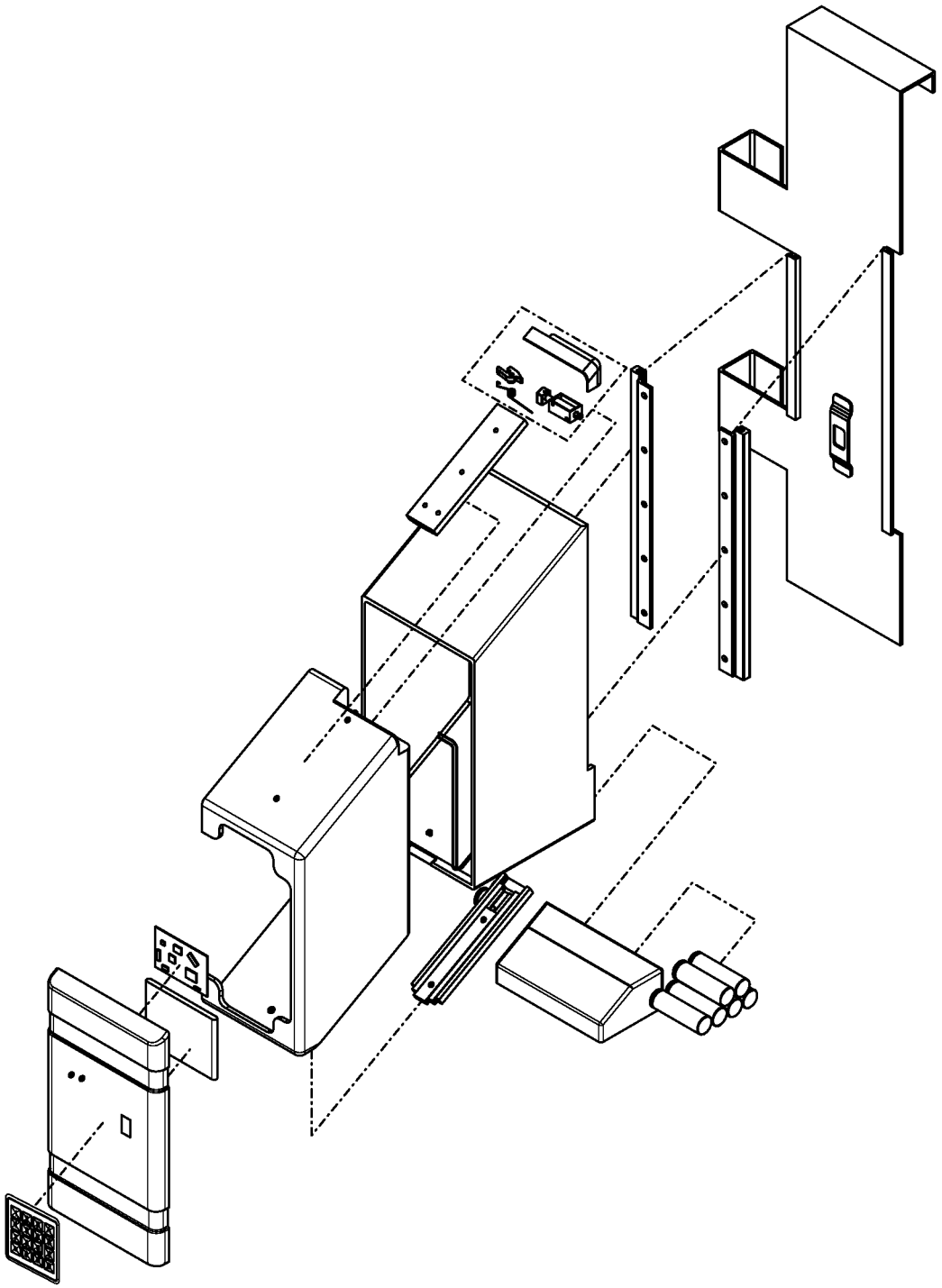

FIG. 12B

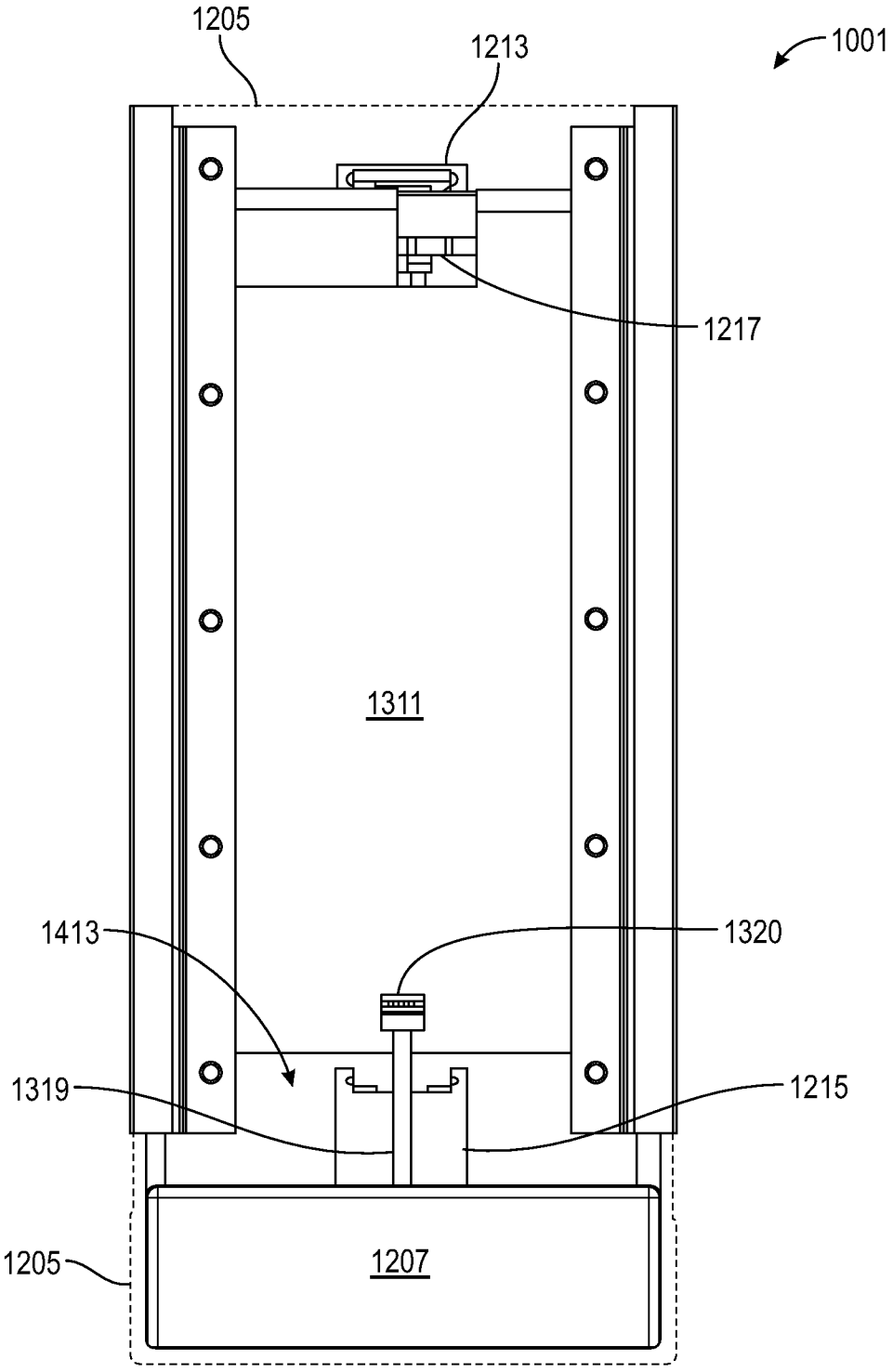

FIG. 13

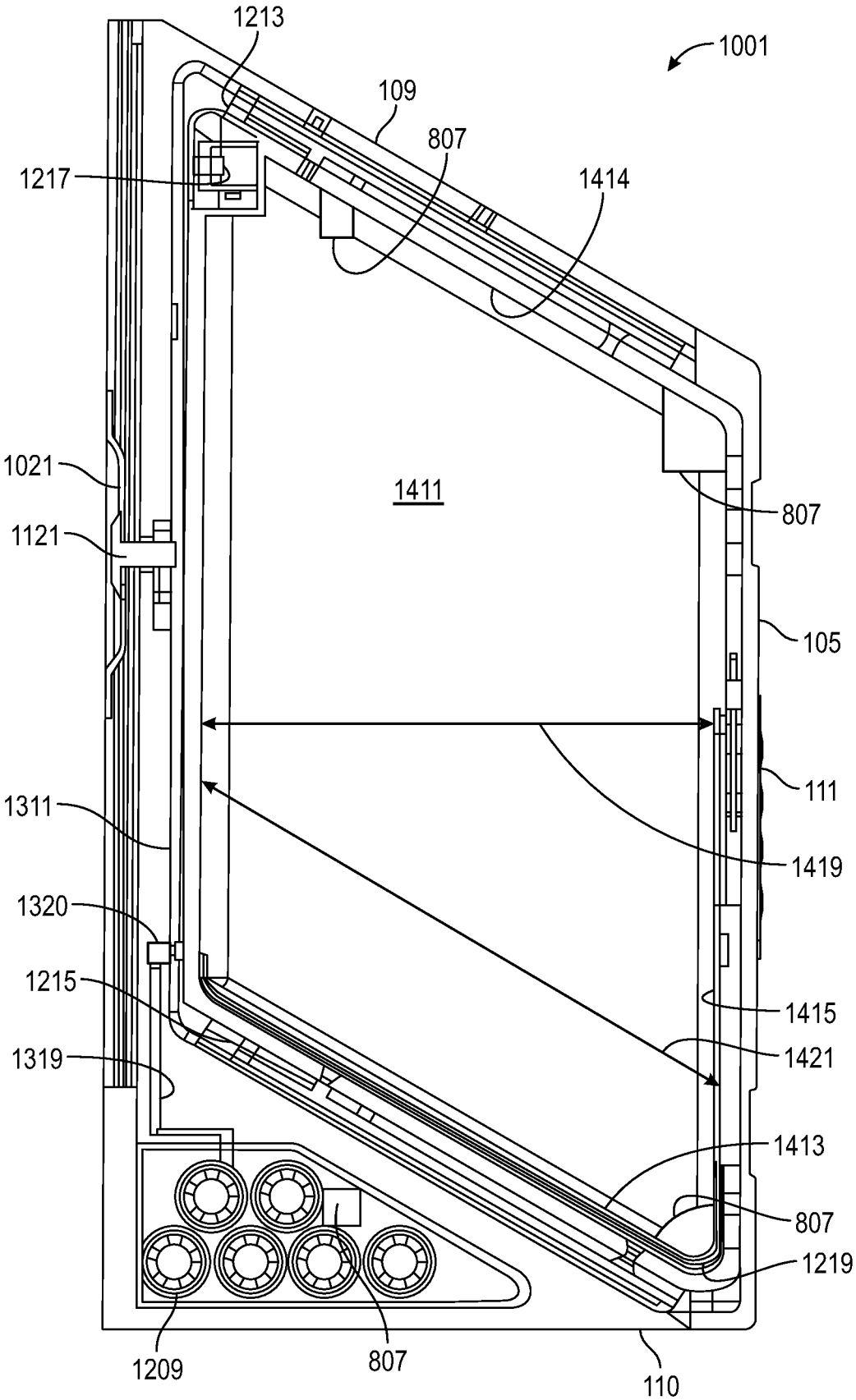
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FIG. 14A

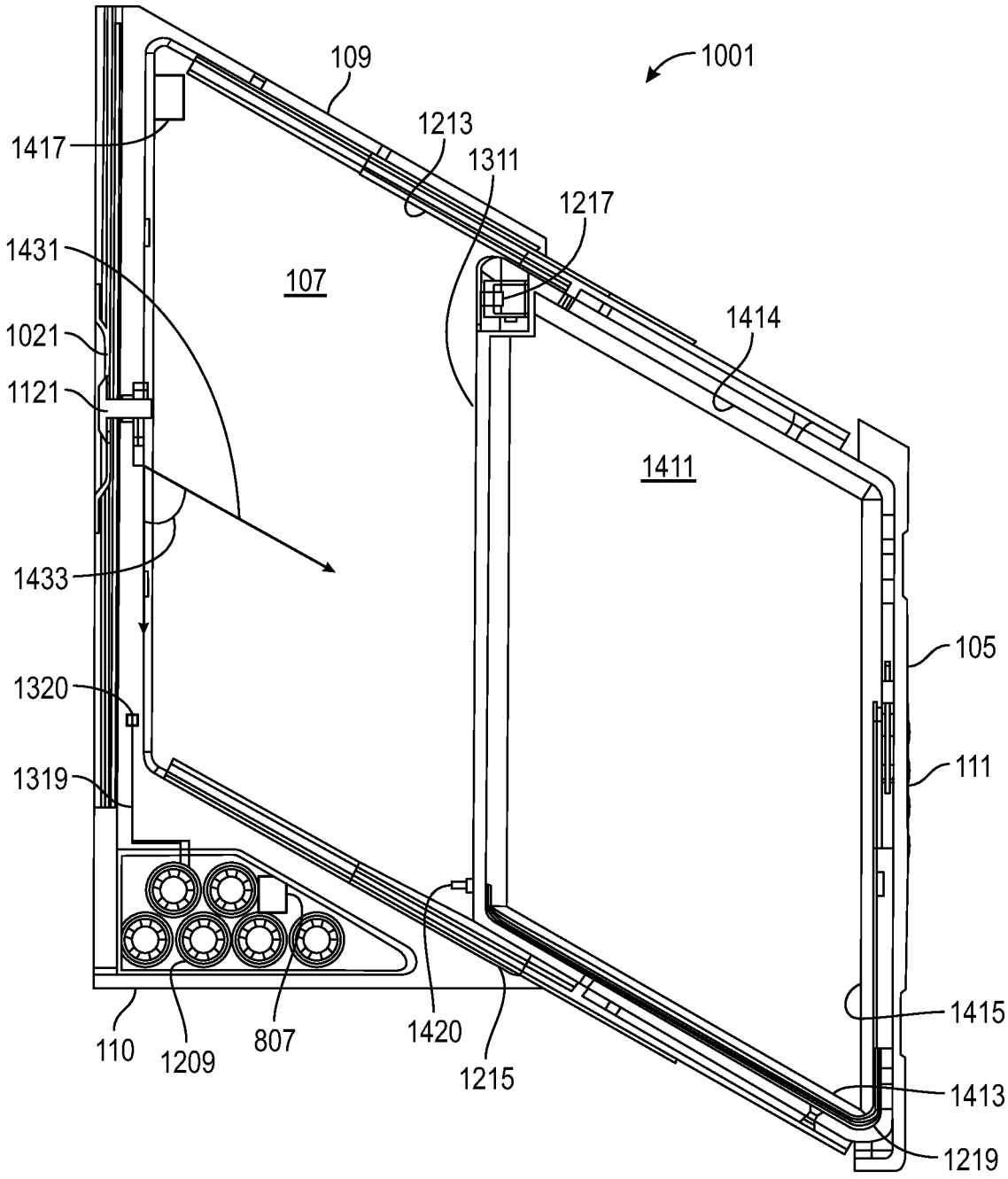
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FIG. 14B

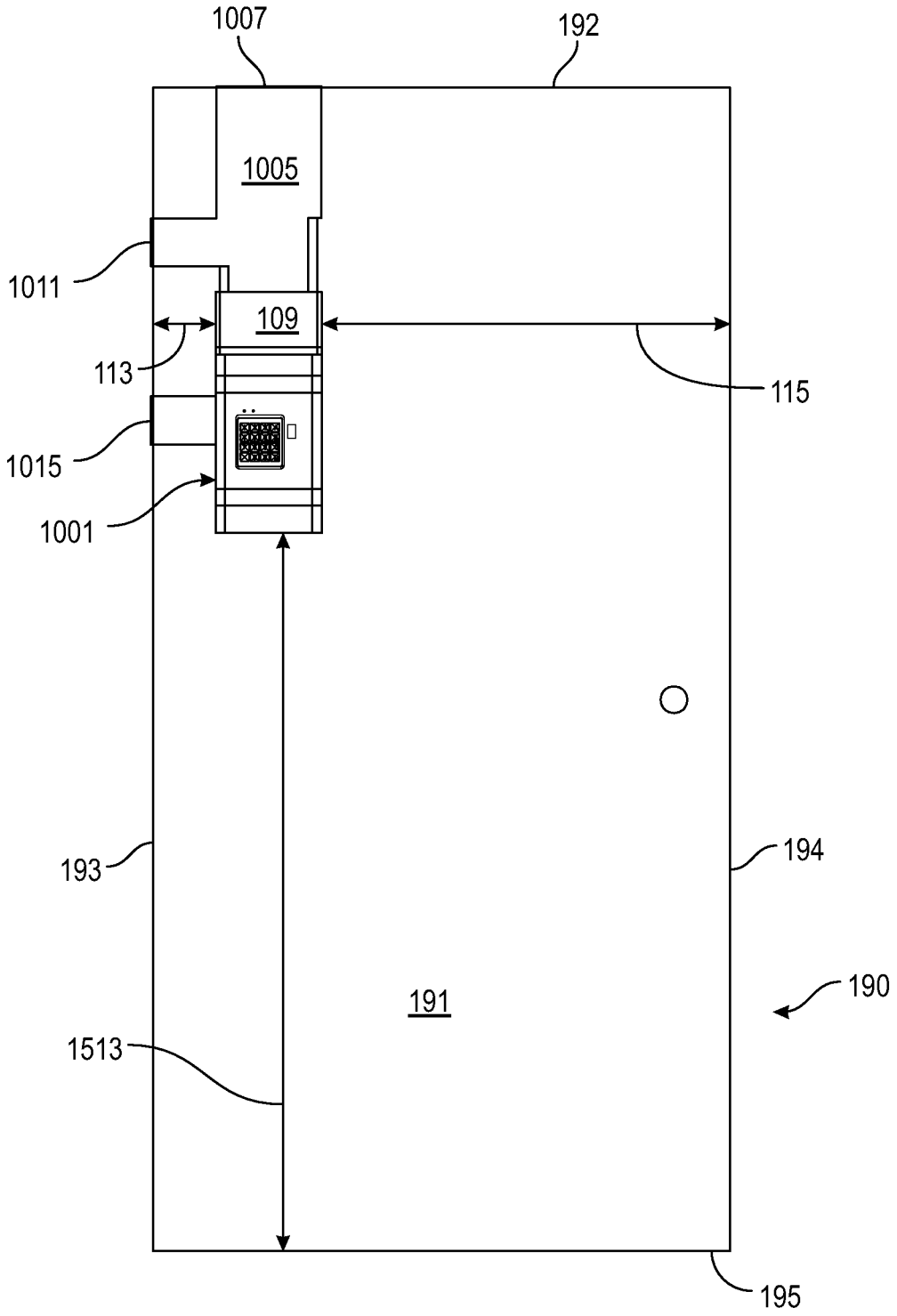
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FIG. 15A

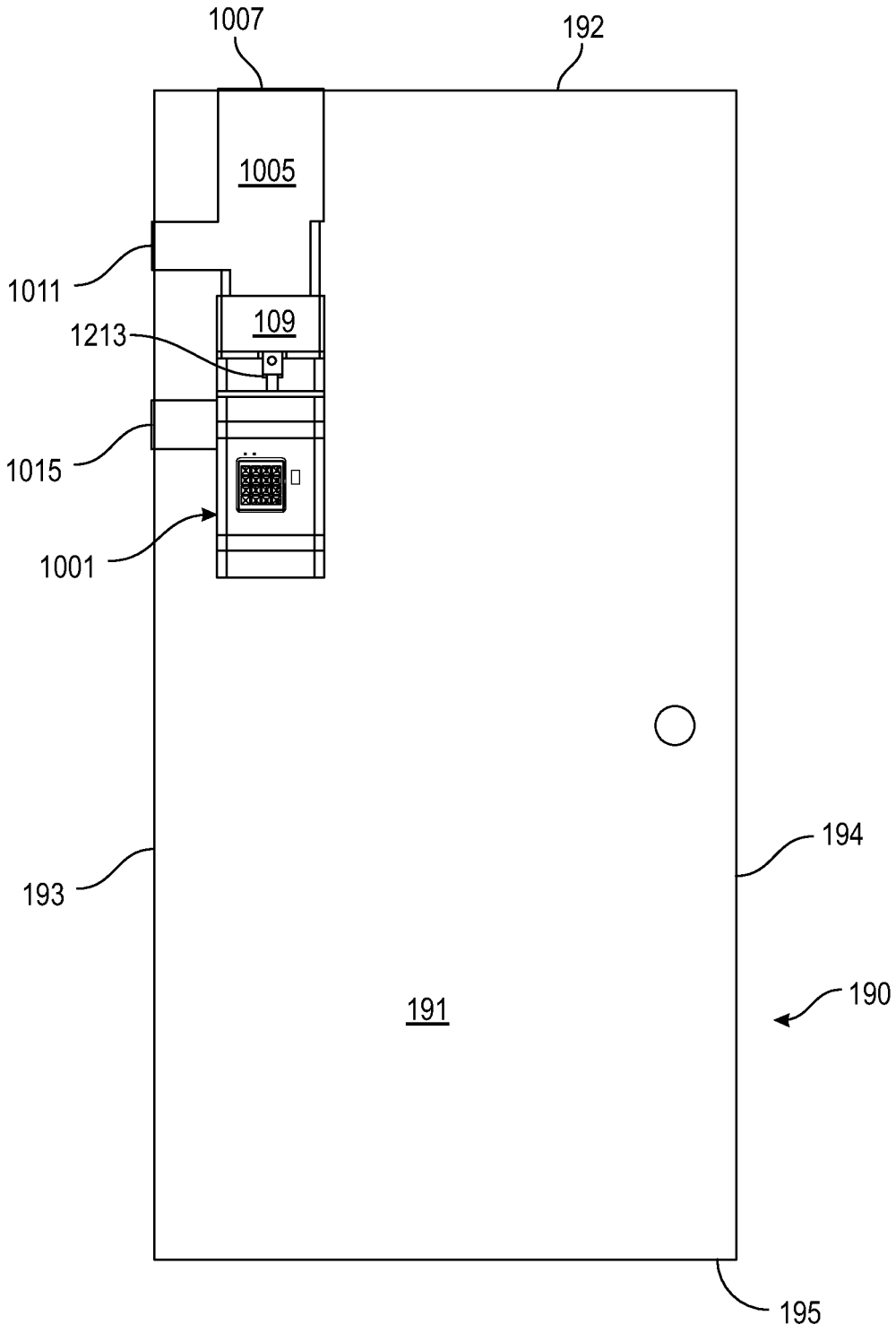

FIG. 15B

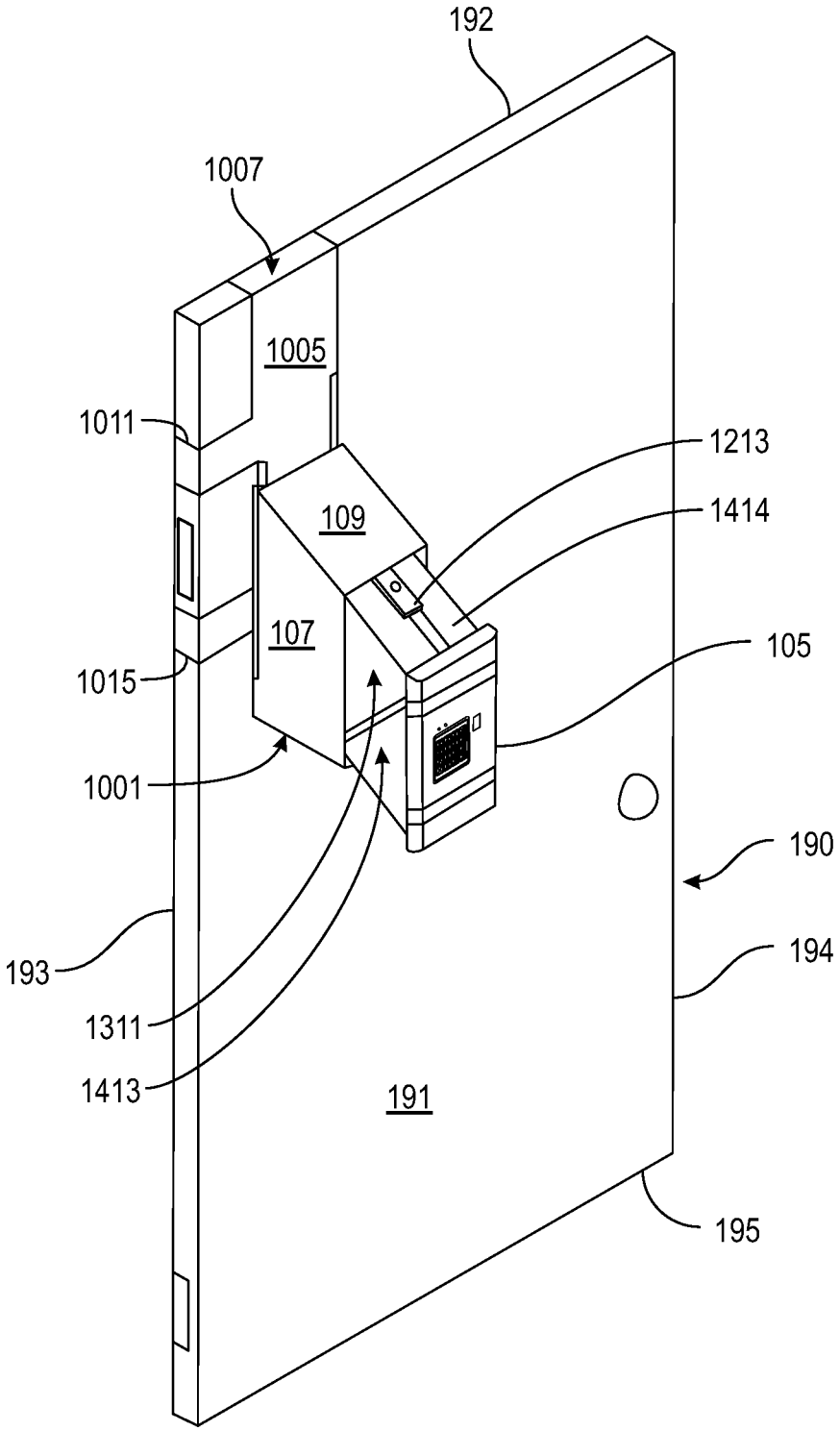
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FIG. 15C

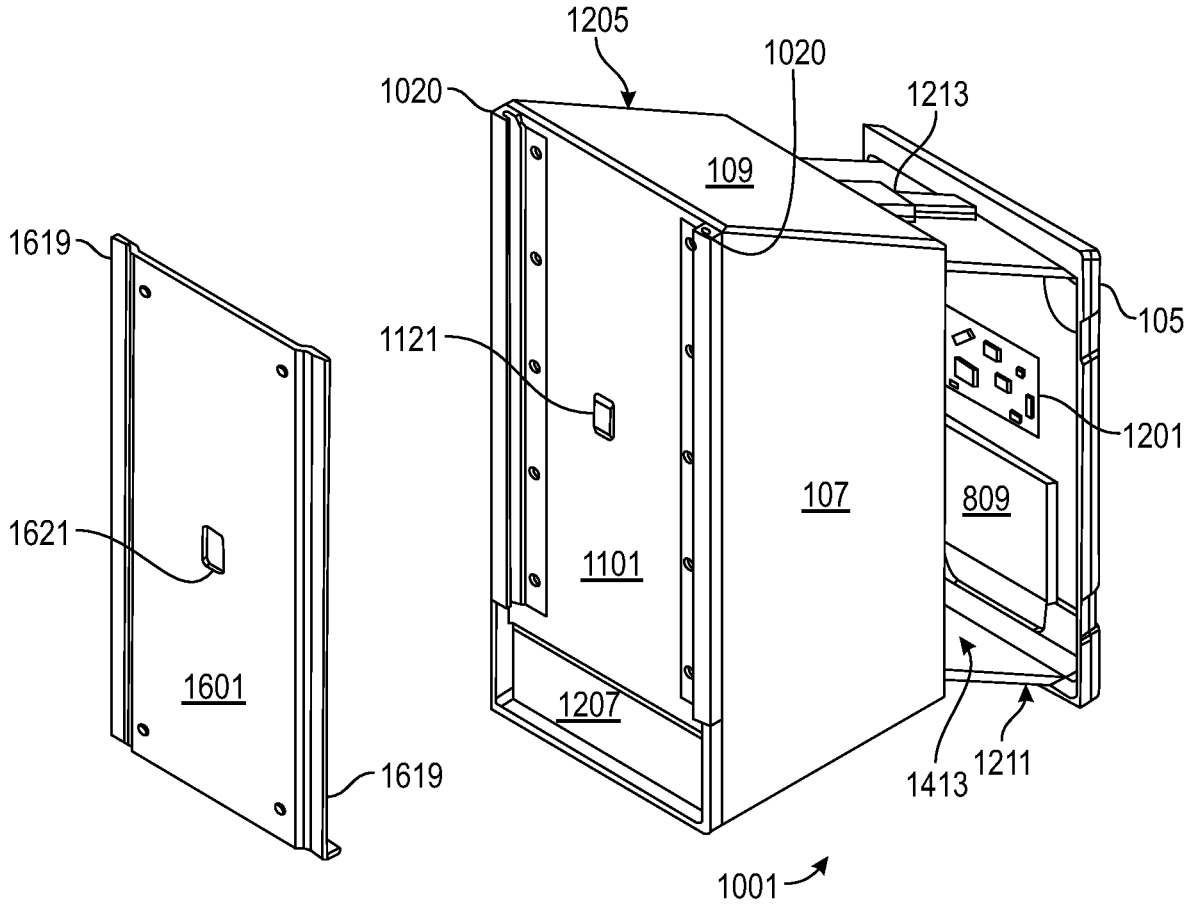
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FIG. 16A

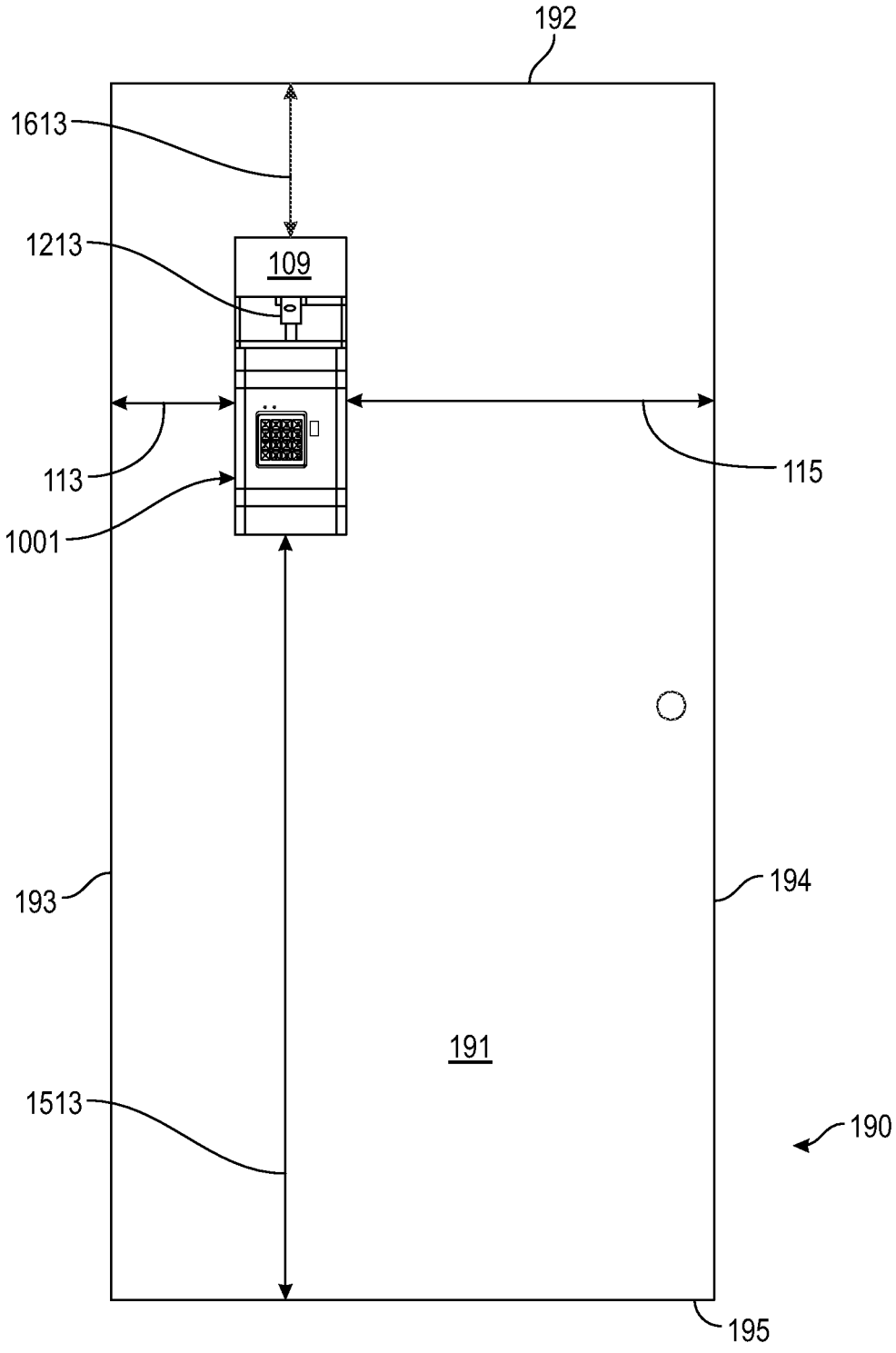

FIG. 16B

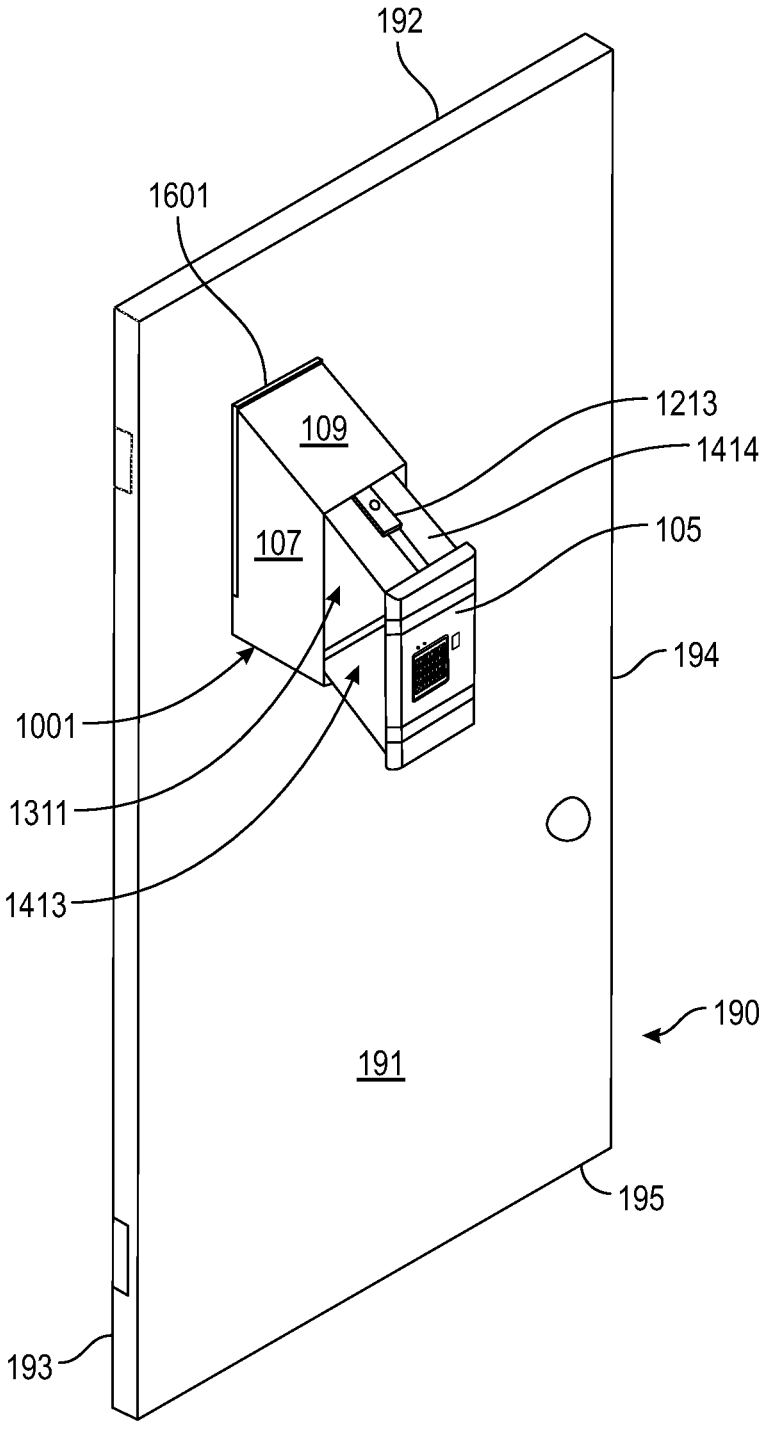
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FIG. 16C

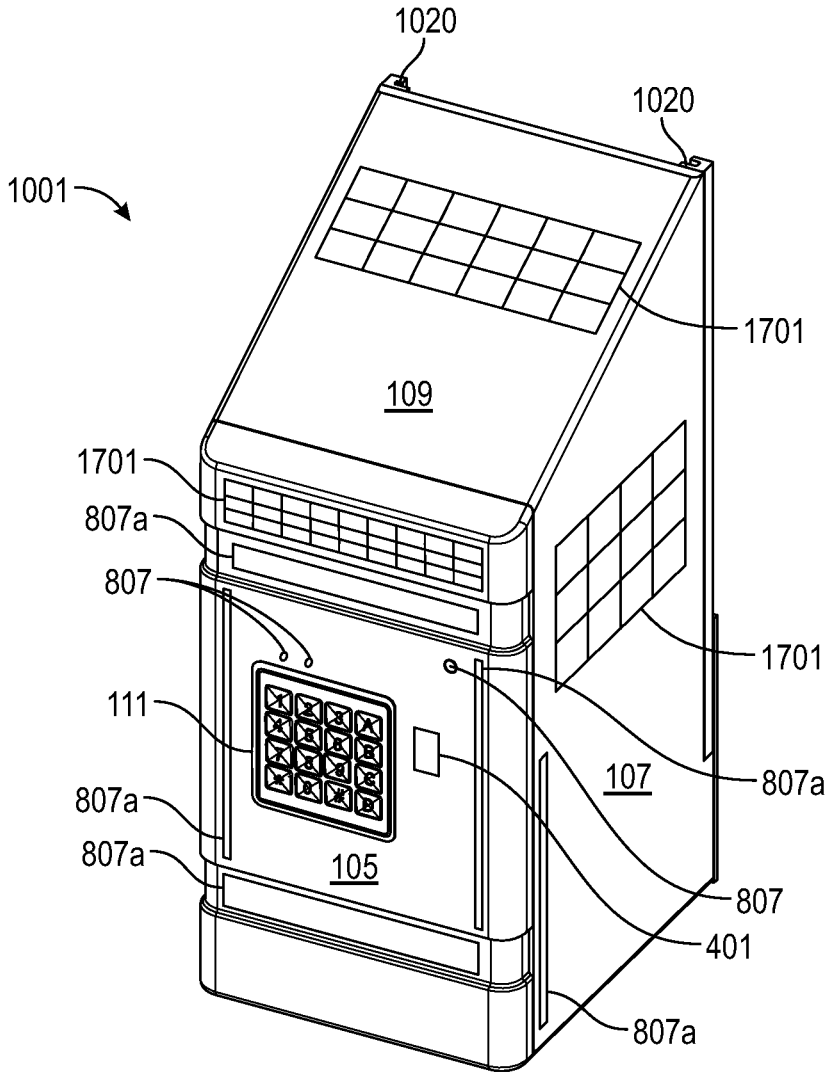
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FIG. 17

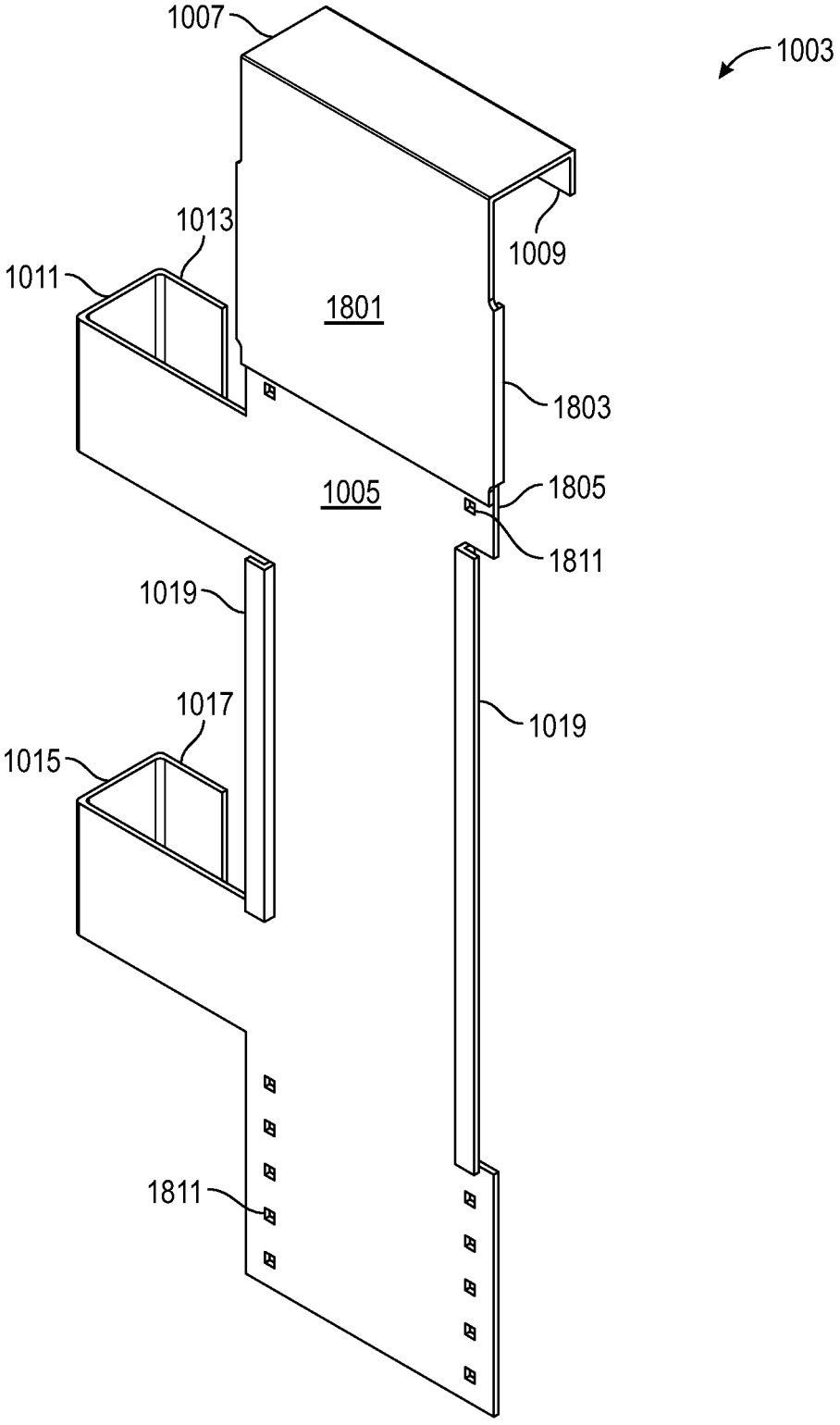
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FIG. 18A

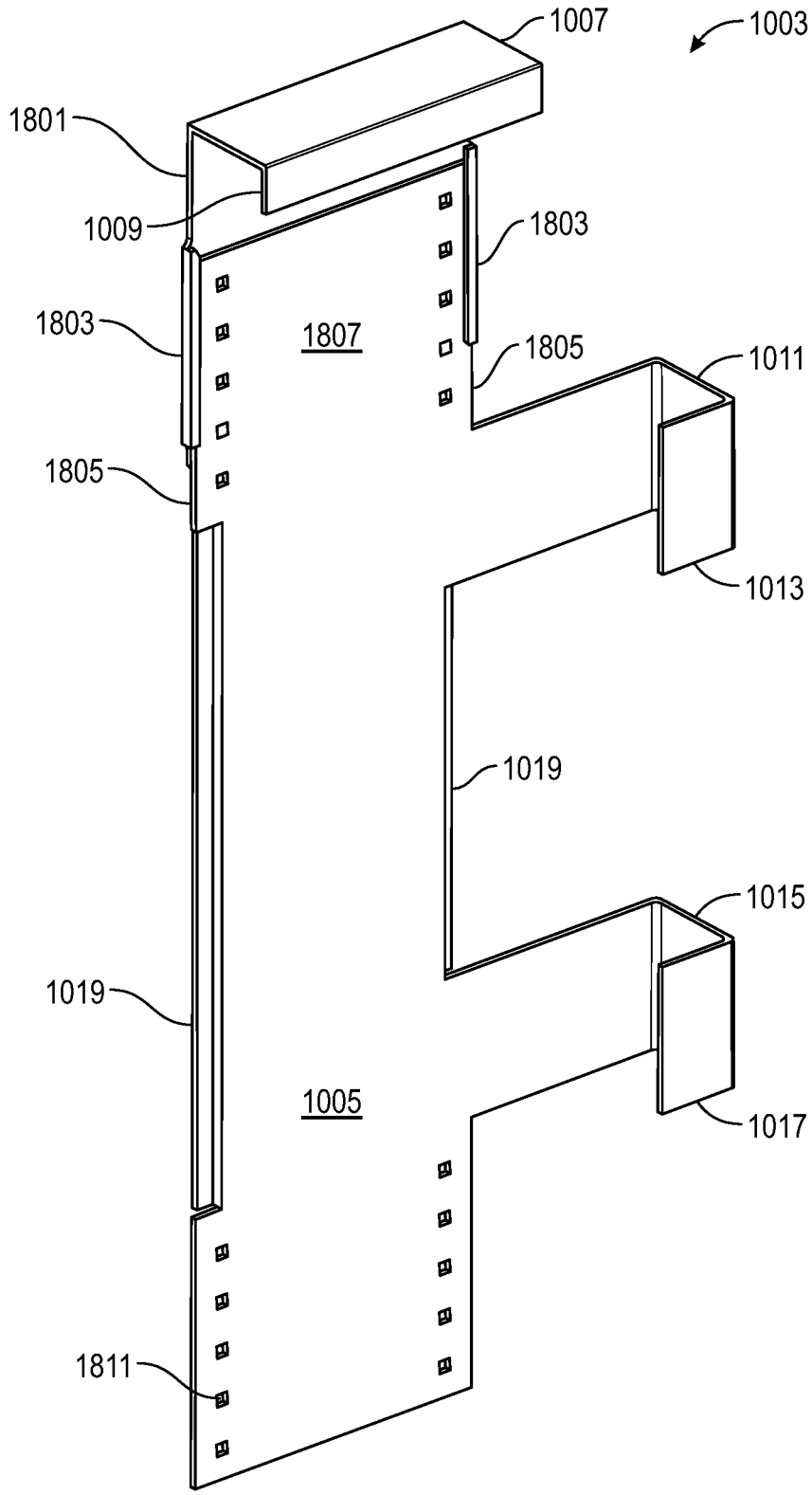
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FIG. 18B

MEDICATION RECEIVER

PRIORITY NOTICE

[0001] The present application claims priority under 35 U.S.C. § 120 to U.S. nonprovisional patent application Ser. No. 16/583,240 filed on Sep. 25, 2019, the disclosure of which is incorporated herein by reference in its entirety. The present application is a continuation of U.S. nonprovisional patent application Ser. No. 16/583,240 filed on Sep. 25, 2019.

TECHNICAL FIELD OF THE INVENTION

[0002] The present invention relates to cabinets with at least one drawer that are configured to be removably mounted and fixedly secured to a closed door wherein the cabinets may be further configured to securely temporarily receive goods, such as, but not limited to, medication.

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BACKGROUND OF THE INVENTION

[0005] Presently (circa 2018) there is a need for various medications (and the like) to be delivered to intended recipients (e.g., patients) and/or their caregivers at their residences and/or places of business. However, for various reasons it may be not possible and/or not practical for the intended recipient nor the caregiver to physically receive such delivered medication in person. Instead, there is a need for a secure enclosure device that could receive the delivered medication from the delivery person (or from the delivery robot), to temporarily hold (store) the delivered medication until the intended recipient or caregiver may access this secure enclosure device. There is a need that medication delivery could be verified in an automated manner and where such automated delivery verification could be communicated to the intended recipient and/or caregiver. Similarly, there is a need that pickup verification of the delivered medication by the intended recipient and/or caregiver could be automated and transmitted to interested parties (e.g., medical practitioner, medical insurer, and the like). There is a need that such a secure enclosure device would be conveniently located at the given residence and/or place of business, such as, proximate to an exterior entry door. There is a need that such a secure enclosure device would have controlled access, such that only the intended delivery person (or delivery robot) and the intended recipient or caregiver may access (open) the secure enclosure device. There is a need that such a secure enclosure device would not be easy to steal. There is a need that such a secure enclosure device would be placed at the residence and/or place of business in a location that is ergonomic and/or efficient for access by the delivery person (or delivery robot), the intended recipient or caregiver.

[0006] There is a need in the art for such a secure enclosure device.

[0007] It is to these ends that the present invention has been developed.

BRIEF SUMMARY OF THE INVENTION

[0008] To minimize the limitations in the prior art, and to minimize other limitations that will be apparent upon reading and understanding the present specification, embodiments of the present invention describes medication-receivers for safely and securely receiving the temporarily delivery of medications. In some embodiments, such medication-receivers may be removably attached to exterior doors of structures such as, but not limited to, residences and/or businesses, without damage to such exterior doors, and in a manner that may minimize and/or deter theft. In some embodiments, such medication-receivers may be outfitted with various electronics that may facilitate safe and secure delivery of medication, including delivery verification, recipient pickup verification, secure access controls, tamper monitoring, and the like.

[0009] In some embodiments, structurally, a given medication-receiver may comprise two main elements, a cabinet with controlled slide out drawer for the temporary receiving of the medication and door-attachment-hardware for the removable attachment to the exterior door.

[0010] It is an objective of the present invention to provide enclosures for the temporary receiving of delivered medication, wherein such enclosures may be termed, medication-receivers.

[0011] It is another objective of the present invention to provide a medication-receiver that is capable of being removably attached to an exterior of a door.

[0012] It is another objective of the present invention to provide a medication-receiver that is capable of being removably attached to an exterior of a door, wherein such attachment may be without damage to the exterior door.

[0013] It is another objective of the present invention to provide a medication-receiver that is capable of being removably attached to an exterior of a door, wherein such attachment may be in a manner that minimizes theft and/or undesirable tampering with the given medication-receiver.

[0014] It is another objective of the present invention to provide a medication-receiver with controlled access such that only an intended delivery person of the medication and/or an intended recipient or caregiver of the medication may access contents of the given medication-receiver.

[0015] It is another objective of the present invention to provide a medication-receiver with various electronics.

[0016] It is another objective of the present invention to provide a medication-receiver with various electronics that transform the medication-receiver from dumb to smart.

[0017] It is another objective of the present invention to provide a medication-receiver with various electronics that may facilitate safe and secure delivery of medication, including delivery verification, recipient pickup verification, secure access controls, tamper monitoring, and the like.

[0018] It is another objective of the present invention to provide a medication-receiver that removably attaches to an

upper quadrant of the exterior door that is closer to a hinge-side of that exterior door than to a not-hinge-side of that exterior door.

[0019] It is another objective of the present invention to provide a medication-receiver that becomes securely and fixedly attached to the exterior door when the exterior door is closed.

[0020] It is yet another objective of the present invention to provide a medication-receiver that comprises a drawer for receiving the medication, wherein the drawer slides open in an outwards and downwards manner.

[0021] These and other advantages and features of the present invention are described herein with specificity so as to make the present invention understandable to one of ordinary skill in the art, both with respect to how to practice the present invention and how to make the present invention.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

[0022] Elements in the figures have not necessarily been drawn to scale in order to enhance their clarity and improve understanding of these various elements and embodiments of the invention. Furthermore, elements that are known to be common and well understood to those in the industry are not depicted in order to provide a clear view of the various embodiments of the invention.

[0023] FIG. **1**A may depict a front top perspective view of a medication-receiver mounted to a door.

[0024] FIG. **1**B may depict a front top perspective view of the medication-receiver mounted to the door.

[0025] FIG. **1**C may depict an opposing front top perspective view of the medication-receiver mounted to the door as compared to FIG. **1**B.

[0026] FIG. **2**A may depict a front top perspective view of the medication-receiver mounted to the door, with a viewing angle similar to that shown in FIG. **1**B, except in FIG. **2**A a drawer of the cabinet may be in its open and unlocked configuration.

[0027] FIG. **2**B may depict a front top perspective view of the medication-receiver mounted to the door, with a viewing angle similar to that shown in FIG. **1**C, except in FIG. **2**B the drawer of the cabinet may be in its open and unlocked configuration.

[0028] FIG. **3** may depict a top side perspective view of the medication-receiver with the drawer **201** partially extended (partially opened).

[0029] FIG. **4** may depict a close-up front view of an exterior-interface.

[0030] FIG. **5** may depict a perspective back (rear) view of the medication-receiver of FIG. **1**.

[0031] FIG. **6** may depict a front top perspective view of another embodiment of a medication-receiver mounted to the door, with the drawer of the cabinet in its open and unlocked configuration.

[0032] FIG. **7**A may depict a similar embodiment of the medication-receiver shown in FIG. **6**, except in FIG. **7**A the medication-receiver may further comprise a lower-side-bracket.

[0033] FIG. **7**B may be an opposing back (rear) perspective view of the medication-receiver as compared to FIG. **7**A.

[0034] FIG. **8** may depict a block diagram showing some main sub-hardware elements for a computing-device that may be a part of a given medication-receiver.

[0035] FIG. **9** may depict a block diagram showing the medication-receiver in wireless (or wired) communication with various other computing-devices.

[0036] FIG. **10**A may depict a top right perspective view of a medication-receiver with its cabinet in a process of being removably attached to door-attachment-hardware.

[0037] FIG. **10**B may depict a front view of the configuration shown in FIG. **10**A.

[0038] FIG. **10**C may depict a rear (back) view of the configuration shown in FIG. **10**A. FIG. **10**B and FIG. **10**C may be opposing views with respect to each other.

[0039] FIG. **10**D may depict a left-side view of the configuration shown in FIG. **10**A.

[0040] FIG. **10**E may depict a right-side view of the configuration shown in FIG. **10**A.

[0041] FIG. **10**D and FIG. **10**E may be opposing views with respect to each other.

[0042] FIG. **10**F may depict a top view of the configuration shown in FIG. **10**A.

[0043] FIG. **10**G may depict a bottom view of the configuration shown in FIG. **10**A. FIG. **10**F and FIG. **10**G may be opposing views with respect to each other.

[0044] FIG. **11** may be a rear (back) view of a cabinet (without the door-attachment-hardware shown).

[0045] FIG. **12**A may be an exploded perspective view of the medication-receiver shown in FIG. **10**A.

[0046] FIG. **12**B may be an exploded perspective view of the medication-receiver shown in FIG. **10**A. Note, FIG. **12**B may be the same figure as FIG. **12**A, except in FIG. **12**B projection lines (as broken lines) may be shown that otherwise may have been too crowded to include in FIG. **12**A.

[0047] FIG. **13** may be a rear (back) view of a cabinet with its enclosure (housing) hidden/transparent so a rear-of-drawer-member may be seen.

[0048] FIG. **14**A may depict a longitudinal cross-section through about a middle of the medication-receiver of FIG. **10**A, with a drawer-member shown closed (shut).

[0049] FIG. **14**B may depict a longitudinal cross-section through about a middle of the medication-receiver of FIG. **10**A, with the drawer-member shown open (out.)

[0050] FIG. **15**A may depict the medication-receiver of FIG. **10**A, shown with its drawer-member closed (shut) and shown while the medication-receiver is removably attached to a front of a door, all shown from a front view.

[0051] FIG. **15**B may the same view and scenario as in FIG. **15**A, except in FIG. **15**B the drawer-member may be open (out).

[0052] FIG. **15**C may be the same scenario as in FIG. **15**B (drawer open), but shown from a front perspective view.

[0053] FIG. **16**A may a partial rear perspective exploded view, showing a mounting-plate exploded away from a rear of a cabinet.

[0054] FIG. **16**B may depict the medication-receiver of FIG. **16**A, shown with its drawer-member open (out) and shown while the medication-receiver is removably attached to a front of a door using the mounting-plate, all shown from a front view.

[0055] FIG. **16**C may be the same scenario as in FIG. **16**B (drawer open), but shown from a front perspective view.

[0056] FIG. **17** may depict a perspective view of a cabinet with one or more solar panels and/or one or more I/O (input/output) components/means.

[0057] FIG. **18**A may depict a perspective view of door-attachment-hardware.

[0058] FIG. **18**B may depict a different perspective view of the door-attachment-hardware of FIG. **18**A.

REFERENCE NUMERAL SCHEDULE

[0059] **100** medication-receiver **100**
[0060] **101** cabinet **101**
[0061] **103** door-attachment-hardware **103**
[0062] **105** front-of-drawer **105**
[0063] **107** side-of-cabinet **107**
[0064] **109** top-of-cabinet **109**
[0065] **110** bottom-of-cabinet **110**
[0066] **111** exterior-interface **111**
[0067] **113** distance-from-hinge-side **113**
[0068] **115** distance-from-not-hinge-side **115**
[0069] **190** door **190**
[0070] **191** exterior-door-surface **191**
[0071] **192** top-of-door **192**
[0072] **193** hinge-side **193**
[0073] **194** not-hinge-side **194**
[0074] **195** bottom-of-door **195**
[0075] **201** drawer **201**
[0076] **203** top-of-drawer **203**
[0077] **205** interior-side-wall **205**
[0078] **207** bottom-of-drawer **207**
[0079] **208** opening-to-drawer **208**
[0080] **209** exterior-side-wall **209**
[0081] **211** rail **211**
[0082] **401** fingerprint-scanner **401**
[0083] **403** keypad **403**
[0084] **405** first-I/O-means **405**
[0085] **407** second-I/O-means **407**
[0086] **501** J-hook-region **501**
[0087] **503** back-side **503**
[0088] **505** cushion **505**
[0089] **507** back-side-of-cabinet **507**
[0090] **603** door-attachment-hardware **603**
[0091] **605** top-bracket **605**
[0092] **607** side-bracket **607**
[0093] **609** rail-system **609**
[0094] **703** back-side **703**
[0095] **707** lower-side-bracket **707**
[0096] **709** side-bracket-guide **709**
[0097] **801** processor **801**
[0098] **803** memory **803**
[0099] **805** I/O for External Communications **805**
[0100] **807** I/O Means **807**
[0101] **807***a* light **807***a*
[0102] **809** Power Supply **809**
[0103] **811** GPS **811**
[0104] **901** first-user-computing-device **901**
[0105] **903** second-user-computing-device **903**
[0106] **905** Server **905**
[0107] **907** Admin-Device **907**
[0108] **909** Internet/WAN/LAN **909**
[0109] **1000** medication-receiver **1000**
[0110] **1001** cabinet **1001**
[0111] **1003** door-attachment-hardware **1003**
[0112] **1005** main-planar-member **1005**
[0113] **1007** top-bracket **1007**
[0114] **1009** top-tab **1009**
[0115] **1011** first-side-bracket **1011**
[0116] **1013** first-side-tab **1013**
[0117] **1015** second-side-bracket **1015**
[0118] **1017** second-side-tab **1017**
[0119] **1019** rail **1019**
[0120] **1021** stop **1021**
[0121] **1020** slot-for-rail **1020**
[0122] **1101** rear-wall **1101**
[0123] **1103** reinforcement-member **1103**
[0124] **1121** complimentary-stop **1121**
[0125] **1201** PCB (circuit board) **1201**
[0126] **1205** housing (enclosure) **1205**
[0127] **1207** lower-compartment **1207**
[0128] **1209** power supply **1209**
[0129] **1211** drawer-member **1211**
[0130] **1213** upper-rail-assembly **1213**
[0131] **1215** lower-rail assembly **1215**
[0132] **1217** lock-assembly **1217**
[0133] **1219** wiring **1219**
[0134] **1311** rear-of-drawer-member **1311**
[0135] **1319** complimentary-wiring **1319**
[0136] **1320** electrical-connector **1320**
[0137] **1411** drawer-side-wall **1411**
[0138] **1413** drawer-floor **1413**
[0139] **1414** drawer-roof **1414**
[0140] **1415** drawer-inside-front **1415**
[0141] **1431** direction-of-sliding **1431**
[0142] **1433** angle **1433**
[0143] **1311** drawer-rear-wall **1311**
[0144] **1417** lock-receiver **1417**
[0145] **1419** depth-of-drawer **1419**
[0146] **1420** complimentary-connector **1420**
[0147] **1421** depth-of-drawer **1421**
[0148] **1431** direction-of-sliding **1431**
[0149] **1433** angle **1433**
[0150] **1513** distance-from-door-bottom **1513**
[0151] **1601** door-plate **1601**
[0152] **1613** distance-from-door-top **1613**
[0153] **1619** rail **1619**
[0154] **1621** stop **1621**
[0155] **1701** solar-panel **1701**
[0156] **1801** bottom-of-top-bracket **1801**
[0157] **1803** slot-for-rail **1803**
[0158] **1805** rail **1805**
[0159] **1807** top-of-planar-member **1807**
[0160] **1811** hole **1811**

DETAILED DESCRIPTION OF THE INVENTION

[0161] Note, naming terminology employed herein with respect to terms/structures/parts/components/items with (or without) reference numerals are intended in impart functional and/or structural qualities of that given item. Additionally, such terms/structures/parts/components/items may be used with or without dashes/hyphens between the words. For example, "first-side-bracket" and "first side bracket" are interchangeable.

[0162] Various medication-receivers are disclosed and described herein. These medication-receivers may be for the temporary storage and/or housing of various received goods, articles, and/or products delivered to a given residence, business, door, building, home, gate, fence, wall, and/or the like. A given medication-receiver may be in the form of door (wall) mountable (attachable) cabinet, with downward sliding drawer, that securely locks when the downward sliding drawer is closed in the cabinet. In some embodiments, the received goods, articles, and/or products may be selected from one or more of: medication; medicine; medicated

products; prescribed medication; over-the-counter (OTC) medication; custom compounded medication; medication in clinical trial; pharmaceuticals; biologics; insulin; nonsteroidal antiinflammatory drugs (NSAIDs); pain killers; steroids; CBD (cannabidiol) containing products; *cannabis* containing products; THC (tetrahydrocannabinol) containing products; pills; tablets; patches (e.g., transdermal); vitamins; supplements; medical device; EpiPen; epinephrine auto-injector; auto-injector; documents; paper; boxes; bottles; syringes; syringe needles; dropper bottles; specimens; jars; blood sugar monitor; beakers; glasses; eye glasses; contact lenses; saline; medical waste; keys; acupuncture needles; wipes; swabs; smartphone; e-cigarette; e-cigarette refill; e-cigarette cartridge; vape pen; vape refill; vape cartridge; combinations thereof; and/or the like.

[0163] In the following discussion that addresses a number of embodiments and applications of the present invention, reference is made to the accompanying drawings that form a part thereof, where depictions are made, by way of illustration, of specific embodiments in which the invention may be practiced. It is to be understood that other embodiments may be utilized and changes may be made without departing from the scope of the invention.

[0164] In some embodiments, medication-receiver **100/1000** may comprise cabinet **101/1001** and door-attachment-hardware **103/1003/1601**. In some embodiments, cabinet **101/1001** may comprise housing (e.g., **1205**) and drawer **201/1211** that fits substantially within the housing. In some embodiments, medication-receiver **100/1000** may be for removably receiving at least one article for temporary housing (storing) of the at least one article within drawer **201/1211**. Herein, the "drawer" and "drawer-member" may be used interchangeably. In some embodiments, medication-receiver **100/1000** may be configured for attachment to door **190** with hinges (this attachment may be removable in some embodiments). In some embodiments, drawer **201/1211** may have an interior of drawer **201/1211** that may be configured for receiving the at least one article. In some embodiments, cabinet **101/1001** may exist in two operational configurations a locked configuration and an unlocked configuration. In some embodiments, when cabinet **101/1001** may be in the locked configuration, the housing (e.g., **1205**) of cabinet **101/1001** and a front-of-drawer **105** may substantially enclose the interior of drawer **201/1211**. In some embodiments, when cabinet **101/1001** may in the unlocked configuration, at least a portion of drawer **201/1211** may slidingly extend out from the housing (e.g., **1205**) of cabinet **101/1001** providing access to at least a portion of the interior of drawer **201/1211** (and providing access to the at least one article that may within the interior of drawer **201/1211**). In some embodiments, at least a portion of door-attachment-hardware **103/1003/1601** may be attached to a rear of the housing, such as rear-wall **1101** (this attachment may be removable in some embodiments). In some embodiments, at least another portion of door-attachment-hardware **103/1003/1601** may be attached to door **190** (this attachment may be removable in some embodiments).

[0165] FIG. **1**A may depict a front top perspective view of a medication-receiver **100** mounted to a door **190**. In some embodiments, door **190** may be an access door to a structure (such as, but not limited to, a building). In some embodiments, door **190** may be an exterior door to the structure (e.g., building). In some embodiments, door **190** may be mounted (hung) in a door-frame. In some embodiments, door **190** and/or its door-frame may be sized to permit movement of humans through the door-frame. In some embodiments, door **190** may be of a fixed and predetermined size. In some embodiments, door **190** may be a gate in a wall and/or a gate in a fence. In some embodiments, door **190** may be substantially planar member. In some embodiments, door **190** may be a substantially rectangular prism member. In some embodiments, door **190** may be rigid to substantially rigid. In some embodiments, door **190** may be a structural member. In some embodiments, door **190** may be longer than wide. In some embodiments, door **190** may have a hinge-side **193** with one or more hinges attached to hinge-side **193**. In some embodiments, door **190** may pivot/swing about an axis running through its hinges on hinge-side **193**. In some embodiments, door **190** may have a not-hinge-side **194** that may be opposed from hinge-side **193**, wherein not-hinge-side **194** may be free of hinges. In some embodiments, not-hinge-side **194** has no hinges. A door handle and/or door knob may be located closer to not-hinge-side **194** than to hinge-side **193**. In some embodiments, hinge-side **193** and not-hinge-side **194** may be substantially parallel with each other. In some embodiments, door **190** in its operational configuration may be substantially vertically oriented with respect to a ground/floor. In some embodiments, hinge-side **193** and not-hinge-side **194** may be substantially vertically oriented with respect to the ground/floor. In some embodiments, door **190** may have a top designated top-of-door **192**. In some embodiments, door **190** may have a bottom designated bottom-of-door **195**. See figures FIG. **15**B, FIG. **15**C, FIG. **16**B, and FIG. **16**C for bottom-of-door **195**. In some embodiments, top-of-door **192** and bottom-of-door **195** may be substantially parallel with each other. In some embodiments, top-of-door **192** may be substantially perpendicular with hinge-side **193** and/or not-hinge-side **194**. In some embodiments, bottom-of-door **195** may be substantially perpendicular with hinge-side **193** and/or not-hinge-side **194**. In some embodiments, top-of-door **192**, hinge-side **193**, not-hinge-side **194**, and bottom-of-door **195** may define an outside peripheral boundary of door **190**. See also figures FIG. **15**B, FIG. **15**C, FIG. **16**B, and FIG. **16**C for door **190**.

[0166] Continuing discussing FIG. **1**A, in some embodiments, medication-receiver **100** may be removably mounted to door **190**. In some embodiments, medication-receiver **100** may be removably hung from door **190**. In some embodiments, medication-receiver **100** may be positioned on an exterior-door-surface **191** of door **190**. In some embodiments, medication-receiver **100** may be mounted closer to a hinge-side **193** of door **190** than to not-hinge-side **194** of door **190**, as doing so may minimize interfering with natural door **190** swing/pivot mechanics along its hinges and with respect to the door's door-frame. In some embodiments, a distance-from-hinge-side **113** may be less than a distance-from-not-hinge-side **115**, wherein these distances are from medication-receiver **100** to the door's given vertical edge, respectively. In some embodiments, medication-receiver **100** may be positioned in an upper vertical half of door **190** and closer to hinge-side **193** than to not-hinge-side **194**.

[0167] Continuing discussing FIG. **1**A, in some embodiments, medication-receiver **100** may comprise two main structures, cabinet **101** and door-attachment-hardware **103**. In some embodiments, cabinet **101** may comprise a drawer **201** (see e.g., FIG. **2**A), a front-of-drawer **105**, two sides-of-cabinet **107**, and a top-of-cabinet **109**. In some embodi-

ments, front-of-drawer **105** may also be a front of cabinet **101**. In some embodiments, each of the two sides-of-cabinet **107** may be disposed opposite of each other. In some embodiments, each side-of-cabinet **107** may be separated from each by about a width of top-of-cabinet **109** and/or by about a width of front-of-drawer **105**. In some embodiments, front-of-drawer **105** and sides-of-cabinet **107** may be substantially vertically oriented when medication-receiver **100** may be properly mounted (attached) to door **190**. In some embodiments, major exterior surfaces of front-of-drawer **105** and sides-of-cabinet **107** may be substantially flat and/or planar. In some embodiments, the major exterior surfaces of front-of-drawer **105** and sides-of-cabinet **107** may be substantially parallel with exterior-door-surface **191** when medication-receiver **100** may be properly mounted (attached) to door **190**.

[0168] Continuing discussing FIG. **1**A, in some embodiments, door-attachment-hardware **103** may provide a means for mounting, attaching, and/or hanging medication-receiver **100** to door **190**. In some embodiments, such mounting, attaching, and/or hanging to door **190** with door-attachment-hardware **103** may be done without damaging door **190**. In some embodiments, such mounting, attaching, and/or hanging to door **190** with door-attachment-hardware **103** may be done in a removable manner. Positioning of medication-receiver **100** on door **190** via door-attachment-hardware **103** may be as discussed above. In some embodiments, at least some portion of door-attachment-hardware **103** may (removably in some embodiments) engage top-of-door **192** and/or hinge-side **193** of door **190**. In some embodiments, door-attachment-hardware **103** may comprise one or more mechanical fasteners. In some embodiments, door-attachment-hardware **103** may comprise one or more brackets, J-hooks, hooks, clips, and/or the like. In some embodiments, a portion of door-attachment-hardware **103** that does not engage door **190** may be attached to and/or in communication with at least some portion of cabinet **101**. In some embodiments, door-attachment-hardware **103** may be at least a J-hook that may be an elongate planar member that with two bends proximate towards one terminal end sized for hanging over top-of-door **192** of door **190** and with the opposing terminal end attached to a back of cabinet **101**.

[0169] Continuing discussing FIG. **1**A, in some embodiments, cabinet **101** may comprise exterior-interface **111**. In some embodiments, exterior-interface **111** may be means by which a user may exteriorly interact with locking or unlocking of drawer **201** from cabinet **101**. In some embodiments, exterior-interface **111** may be means by which a user may exteriorly interact with opening or closing of drawer **201** from cabinet **101**. In some embodiments, exterior-interface **111** may comprise various input/output (I/O) means. In some embodiments, exterior-interface **111** may be located exteriorly on front-of-drawer **105**. In some embodiments, exterior-interface **111** may comprise various access-controls, such as one or more of: a graphical-user-interface, a touchscreen, a keypad, a fingerprint scanner, a button, a lever, a switch, a slide, a dial, a knob, a camera, a RFID/NFC reader, a microphone, a speaker, a light, a buzzer, a port (for communication and/or electrical power transmission), a handle, a pull, and/or the like.

[0170] FIG. **1**B may depict a front top perspective view of a medication-receiver **100** mounted to door **190**. A viewing angle of FIG. **1**B may be different as compared to FIG. **1**A, such that more of side-of-cabinet **107** may be seen in FIG. **1**B.

[0171] FIG. **1**C may depict an opposing front top perspective view of a medication-receiver **100** mounted to door **190** as compared to FIG. **1**B. An opposing and different side-of-cabinet **107** may be seen in FIG. **1**C.

[0172] Note, in FIG. **1**A, FIG. **1**B, and in FIG. **1**C, drawer **201** of cabinet **101** may be in a closed and/or locked configuration.

[0173] In some embodiments, door-attachment-hardware **103**, front-of-drawer **105**, sides-of-cabinet **107**, and top-of-cabinet **109** may substantially be one or more of: structural members, planar members, flat members, solid members, rigid members, and/or semi-rigid members.

[0174] FIG. **2**A may depict a front top perspective view of medication-receiver **100** mounted to door **190**, with a viewing angle similar to that shown in FIG. **1**B, except in FIG. **2**A drawer **201** of cabinet **101** may be in its open and unlocked configuration. In some embodiments, drawer **201** in its closed configuration (see e.g., FIG. **1**A, FIG. **1**B, and/or FIG. **1**C) may be housed at least substantially within a receiving cavity of cabinet **101**. In some embodiments, drawer **201** in its open configuration (see e.g., FIG. **2**A and/or FIG. **2**B), drawer **201** may extend substantially outwards from this receiving cavity of cabinet **101**. In some embodiments, drawer **201** may be a slide out drawer. In some embodiments, drawer **201** may be a pull out and push drawer. In some embodiments, drawer **201** may be a slide out drawer that operates under its own power for locking, unlocking, opening (sliding out of cabinet **101**), and closing (sliding back into cabinet **101**). In some embodiments, opening sliding motion of drawer **201** may be both outwards and downwards with respect to a bottom of medication-receiver **100** (or with respect to a bottom of door **190** or the ground/floor). In some embodiments, opening sliding motion of drawer **201** may be simultaneously outwards horizontally and downwards vertically with respect to a bottom of medication-receiver **100** (or with respect to a bottom of door **190** or the ground/floor). In some embodiments, closing sliding motion of drawer **201** may be in a substantially opposite direction as compared to the opening sliding motion. Note, such opening mechanics may be beneficial as drawer **201** in its open configuration may be lower than a bottom of cabinet **101**, which may be desirable for loading and unloading of drawer **201** with goods. In some embodiments, such goods may be medication (e.g., prescribed or otherwise). In some embodiments, the goods may not be limited to medication.

[0175] Continuing discussing FIG. **2**A, in some embodiments, drawer **201** may comprise front-of-drawer **105**, a top-of-drawer **203**, an interior-side-wall **205**, and a bottom-of-drawer **207**. In some embodiments, front-of-drawer **105**, top-of-drawer **203**, interior-side-wall **205**, and bottom-of-drawer **207** may substantially be one or more of: structural members, planar members, flat members, solid members, rigid members, and/or semi-rigid members. In some embodiments, top-of-drawer **203** and bottom-of-drawer **207** may be disposed opposite of each other. In some embodiments, top-of-drawer **203** and bottom-of-drawer **207** may be substantially parallel with each other. In some embodiments, interior-side-wall **205** may connect top-of-drawer **203** to bottom-of-drawer **207**. In some embodiments, front-of-drawer **105** may be attached to top-of-drawer **203**, interior-

side-wall **205**, and bottom-of-drawer **207**. In some embodiments, top-of-cabinet **109** and top-of-drawer **203** may be substantially parallel with each other. In some embodiments, when drawer **201** may be in its closed configuration, top-of-drawer **203** may be disposed directly beneath and proximate to top-of-cabinet **109**. In some embodiments, front-of-drawer **105**, top-of-drawer **203**, interior-side-wall **205**, and bottom-of-drawer **207** may substantially bound a volume for temporarily housing goods, such as, but not limited to medications. In some embodiments, this volume may be unbounded, i.e., open on at least one side, designated, opening-to-drawer **208**. In some embodiments, drawer **201** may comprise opening-to-drawer **208**. In some embodiments, opening-to-drawer **208** may provide loading and/or unloading access to the interior of drawer **201**. In some embodiments, opening-to-drawer **208** may be disposed opposite of interior-side-wall **205**. In some embodiments, opening-to-drawer **208** may be located on a side of drawer **201**, such as a vertical side of **201**. In some embodiments, opening-to-drawer **208** may be framed by top-of-drawer **203**, front-of-drawer **105**, interior-side-wall **205**, and bottom-of-drawer **207**. In some embodiments, bottom-of-drawer **207** may support goods placed into drawer **201**.

[0176] FIG. **2**B may depict a front top perspective view of medication-receiver **100** mounted to door **190**, with a viewing angle similar to that shown in FIG. **1**C, except in FIG. **2**B drawer **201** of cabinet **101** may be in its open and unlocked configuration. FIG. **2**B may be an opposing view as compared to FIG. **2**A. FIG. **2**B may show exterior-side-wall **209** which may be the opposing side to interior-side-wall **205**. In some embodiments, interior-side-wall **205** and exterior-side-wall **209** may different sides of the same side-wall of drawer **201**. In some embodiments, drawer **201** may comprise exterior-side-wall **209**. In some embodiments, disposed opposite of exterior-side-wall **209** may be opening-to-drawer **208**. In some embodiments, exterior-side-wall **209** may substantially be one or more of: structural members, planar members, flat members, solid members, rigid members, and/or semi-rigid members. In some embodiments, front-of-drawer **105**, top-of-drawer **203**, and exterior-side-wall **209** may be attached to each other.

[0177] Continuing discussing FIG. **2**B, in some embodiments, exterior-side-wall **209** may comprise rail **211**. In some embodiments, drawer **201** may comprise rail **211**. In some embodiments, rail **211** may be attached to **209**. In some embodiments, rail **211** may provide structural support to drawer **201** when drawer **201** may extended (open) from cabinet **101**. In some embodiments, rail **211** may facilitate the downwards and outwards translational mechanics of drawer **201** with respect to cabinet **101**. In some embodiments, rail **211** may be received and/or engaged within cabinet **101**. In some embodiments, rail **211** may be received and/or engaged within cabinet **101** by a complimentary rail structure.

[0178] FIG. **3** may depict a top side perspective view of medication-receiver **100** with drawer **201** partially extended.

[0179] FIG. **4** may depict a close-up front view of exterior-interface **111**. In some embodiments, exterior-interface **111** may be located on an exterior surface of medication-receiver **100**, such as, but not limited to, front-of-drawer **105**. In some embodiments, exterior-interface **111** may provide various input/output (I/O) means for a given user to interact with medication-receiver **100**. In some embodiments, exterior-interface **111** may be in wired communication with various electronics and/or hardware components of medication-receiver **100**. In some embodiments, exterior-interface **111** may comprise fingerprint-scanner **401**. In some embodiments, fingerprint-scanner **401** may be configured to scan and/or read a fingerprint. In some embodiments, exterior-interface **111** may comprise keypad **403**. In some embodiments, keypad **403** may comprise a plurality of buttons. In some embodiments, the plurality of buttons may have a predetermined quantity of buttons. In some embodiments, keypad **403** may comprise a plurality of buttons wherein each such button is designated a single number from zero to nine. In some embodiments, keypad **403** may comprise a plurality of buttons wherein each such button may be configured to input a number or a letter. In some embodiments, exterior-interface **111** may comprise first-I/O-means **405**. In some embodiments, exterior-interface **111** may comprise second-I/O-means **407**. In some embodiments, first-I/O-means **405** and/or second-I/O-means **407** may be selected from one or more of: a graphical-user-interface, a touch-screen, a keypad, a fingerprint scanner, a button, a lever, a switch, a slide, a dial, a knob, a camera, a RFID/NFC reader, a microphone, a speaker, a light, a buzzer, a port (for communication and/or electrical power transmission), a handle, a pull, and/or the like.

[0180] FIG. **5** may depict a perspective back (rear) view of medication-receiver **100**. From such a perspective back (rear) view of medication-receiver **100**, a back (rear) side of cabinet **101** may be seen, designated back-side-of-cabinet **507**. In some embodiments, cabinet **101** may comprise back-side-of-cabinet **507**. In some embodiments, back-side-of-cabinet **507** may substantially be one or more of: a structural member, a planar member, a flat member, a solid member, a rigid member, and/or a semi-rigid member. In some embodiments, back-side-of-cabinet **507** may be disposed opposite of front-of-drawer **105**. When medication-receiver **100** may be in proper use, such as mounted to a given door **190**, back-side-of-cabinet **507** may be facing (or covering) a portion of exterior-door-surface **191**.

[0181] Continuing discussing FIG. **5**, in some embodiments, a back (rear) portion of door-attachment-hardware **103** may be visible, wherein this this back (rear) portion of door-attachment-hardware **103** may be designated back-side **503**. When medication-receiver **100** may be in proper use, such as mounted to a given door **190**, back-side **503** (or a majority portion thereof) may be facing (or covering) a portion of exterior-door-surface **191**. In some embodiments, door-attachment-hardware **103** may be attached to back-side-of-cabinet **507**. In some embodiments, back-side-of-cabinet **507** and back-side **503** may be a same single article of manufacture. In some embodiments, attached to one or more exterior portions of back-side **503** and/or back-side-of-cabinet **507** may be one or more cushions **505**. In some embodiments, cushions **505** may act to protect exterior-door-surface **191** of door **190** from being scratched, dented, and/or banged on from back-side **503** and/or back-side-of-cabinet **507**. In some embodiments, cushions **505** may act as bumpers. In some embodiments, exterior portions of cushions **505** may be substantially covered with one or more of a foam, an elastomer, a silicone, a rubber, a soft fabric, a soft thermoplastic, and/or the like.

[0182] Continuing discussing FIG. **5**, in some embodiments, a top (upper) portion of door-attachment-hardware **103** may comprise J-hook-region **501**. In some embodiments, J-hook-region **501** may be configured to removably

engage of top-of-door **192** door **190**. In some embodiments, J-hook-region **501** may be bracket that may hang on top-of-door **192**. In some embodiments, J-hook-region **501** may be thin enough to minimally impact any weather stripping at a top of a doorway/doorjamb that may receive top-of-door **192** door **190**. In some embodiments, the portion of door-attachment-hardware **103** disposed opposite of J-hook-region **501** may be attached to back-side-of-cabinet **507**.

[0183] FIG. **6** may depict a front top perspective view of medication-receiver **100** mounted to door **190**, with drawer **201** of cabinet **101** in its open and unlocked configuration. FIG. **6** may depict a view and a configuration similar to FIG. **2**B, except the medication-receiver **100** shown in FIG. **6** may have some modifications to door-attachment-hardware **103** and to rail **211**. That is, in FIG. **6**, door-attachment-hardware **103** may be replaced with door-attachment-hardware **603**; and/or rail **211** may be replaced with rail-system **609**. In some embodiments, door-attachment-hardware **603** may be a variation of door-attachment-hardware **103**. In some embodiments, door-attachment-hardware **603** may comprise top-bracket **605** and side-bracket **607**. In some embodiments, top-bracket **605** may be configured to hang on top-of-door **192** of door **190**. In some embodiments, side-bracket **607** may be configured to grip and/or wrap partially around hinge-side **193** of door **190**. In some embodiments, side-bracket **607** may be configured to removably engage hinge-side **193** of door **190**. In some embodiments, top-bracket **605** may structurally and functionally substantially similar to J-hook-region **501**, e.g., for removable hanging on top-of-door **192** of door **190**. In some embodiments, side-bracket **607** may structurally and functionally substantially similar to J-hook-region **501**, except side-bracket **607** may be oriented perpendicularly from top-bracket **605** and side-bracket **607** may be for removable engagement of hinge-side **193** of door **190**. In some embodiments, top-bracket **605** and side-bracket **607** may be fixed with respect to each other. In some embodiments, top-bracket **605** and side-bracket **607** may be substantially perpendicular to each other. In some embodiments, when medication-receiver **100** may be removably mounted to door **190** and when door **190** may be closed, top-bracket **605** and side-bracket **607** together may prevent medication-receiver **100** from moving on door **190**. In some embodiments, when medication-receiver **100** may be removably mounted to door **190** and when door **190** may be closed, top-bracket **605** and side-bracket **607** together may removably fix medication-receiver **100** proximate to an upper corner of door **190** closer to hinge-side **193** than to not-hinge-side **194** and closer to top-of-door **192** than to a bottom of door **190**. In some embodiments, top-bracket **605** and/or side-bracket **607** may be thin enough to minimally interfere with weather stripping associated with door **190**.

[0184] Continuing discussing FIG. **6**, in some embodiments, rail-system **609** may be a variation of rail **211**. In some embodiments, rail-system **609** may be a drawer telescopic cantilever sliding extension for guiding and supporting the downwards and outwards sliding motion of drawer **201**.

[0185] FIG. **7**A may depict a similar embodiment of medication-receiver **100** shown in FIG. **6**, except in FIG. **7**A medication-receiver **100** may further comprise lower-side-bracket **707**. In some embodiments, lower-side-bracket **707** may be structurally and functionally substantially similar to side-bracket **607**, except lower-side-bracket **707** may be disposed lower on medication-receiver **100** as compared to side-bracket **607**. In some embodiments, lower-side-bracket **707** may be thin enough to minimally interfere with weather stripping associated with door **190**. In some embodiments, lower-side-bracket **707** may be configured to grip and/or wrap partially around hinge-side **193** of door **190**. In some embodiments, lower-side-bracket **707** may be configured to removably engage hinge-side **193** of door **190**. In some embodiments, lower-side-bracket **707** may be fixedly spaced from side-bracket **607**. In some embodiments, when medication-receiver **100** may be removably mounted to door **190** and when door **190** may be closed, top-bracket **605**, side-bracket **607**, and lower-side-bracket **707** together may prevent medication-receiver **100** from moving on door **190**. In some embodiments, when medication-receiver **100** may be removably mounted to door **190** and when door **190** may be closed, top-bracket **605**, side-bracket **607**, and lower-side-bracket **707** together may removably fix medication-receiver **100** proximate to an upper corner of door **190** closer to hinge-side **193** than to not-hinge-side **194** and closer to top-of-door **192** than to a bottom of door **190**.

[0186] FIG. **7**B may be an opposing back (rear) perspective view of medication-receiver **100** as compared to FIG. **7**A. From this back (rear) perspective view of FIG. **7**B, back-side **703** may be seen. In some embodiments, back-side **703** may be a back (rear) side of cabinet **101** and/or a back (rear) side of door-attachment-hardware **603**. In some embodiments, in a lower portion of back-side **703** may be side-bracket-guide **709**. In some embodiments, side-bracket-guide **709** may be attached to an exterior lower portion of back-side **703**. In some embodiments, side-bracket-guide **709** may be for receiving at least a portion of lower-side-bracket **707**. In some embodiments, a substantially flat and elongate portion of lower-side-bracket **707** may slidingly fit into side-bracket-guide **709**. In some embodiments, the sliding translation of the substantially flat and elongate portion of lower-side-bracket **707** in side-bracket-guide **709** may be locked (set/fixed) at various positions.

[0187] FIG. **8** may depict a block diagram showing some main sub-hardware elements for a given computing-device **800**. In some embodiments, medication-receiver **100**/**1000** may comprise at least one computing-device **800**. In some embodiments, cabinet **101**/**1001** may comprise at least one computing-device **800**. In some embodiments, computing-device **800** may be located in, on, and/or both in and on cabinet **101**/**1001**. In some embodiments, at least some aspects of computing-device **800** may be located under bottom-of-drawer **207**. In some embodiments, at least some aspects of computing-device **800** may be located under drawer-floor **1413**. In some embodiments, at least some aspects of computing-device **800** may be located behind drawer-rear-wall **1311**. In some embodiments, at least some aspects of computing-device **800** may be located above drawer-roof **1414**. In some embodiments, at least some aspects of computing-device **800** may be located behind (and/or within) front-of-drawer **105**, such as, but not limited to PCB **1201**, Processor **801**, Memory **803**, I/O for External Communications **805**, I/O Means **807**, Power Supply **809**, GPS **811**, combinations thereof, and/or the like. In some embodiments, at least some aspects of computing-device **800** may be located within lower-compartment **1207**, such as, but not limited to PCB **1201**, Processor **801**, Memory **803**, I/O for External Communications **805**, I/O Means **807**, Power Supply **809**, GPS **811**, combinations thereof, and/or the like.

[0188] In some embodiments, computing-device **800** may be a computing device. In some embodiments, computing-device **800** may be a computer. In some embodiments, computing-device **800** may be selected from one or more of: a computing device of cabinet **101**/**1001**, a computer, a smartphone, a tablet computing device, a laptop computer, a desktop computer, a tower computer, a server computer (server), a workstation computer (workstation), and/or the like. For example, and without limiting the scope of the present invention, in some embodiments, first-user-computing-device **901** (e.g., a smartphone or the like) (see FIG. **9**) may be a computing-device **800**. For example, and without limiting the scope of the present invention, in some embodiments, second-user-computing-device **903** (see FIG. **9**) may be a computing-device **800**. For example, and without limiting the scope of the present invention, in some embodiments, Server **905** (see FIG. **9**) may be a computing-device **800**. For example, and without limiting the scope of the present invention, in some embodiments, Admin-Device **907** (see FIG. **9**) may be a computing-device **800**.

[0189] In some embodiments, computing-device **800** may be a printed circuit board (PCB) or comprise one or more such PCBs, such as, but not limited to PCB **1201**. In some embodiments, computing-device **800** may comprise one or more of the following sub-hardware elements: Processor(s) **801**; one or more Memory **803**; one or more I/O for External Communications **805**; I/O Means **807**; power-supply **809**; connections from Processor(s) **801** to one or more Memory **803**; connections from Processor(s) **801** to I/O for External Communications **805**; connections from Processor(s) **801** to I/O Means **807**; connections from Processor(s) **801** to power-supply **809**; combinations thereof; and/or the like. "I/O" herein may refer to "inputs/outputs" as is commonly known in the computing and electronics industries. In some embodiments, the one or more Processors **801** may be electrically and/or optically coupled (e.g., via wiring, cabling, bus, and/or the like) with the one or more Memory **803**, one or more I/O for External Communications **805**, I/O Means **807**, and power-supply **809**.

[0190] In FIG. **8**, Processor **801** may be one or more processors, including one or more central processors and/or one or more processors for graphics. In some embodiments, Processor **801** may be in communication with Memory **803**. In some embodiments, Processor **801** may be in communication with I/O for External Communications **805**. In some embodiments, Processor **801** may be in communication with I/O Means **807**. In some embodiments, Processor **801** may be in communication with power-supply **809**. In some embodiments, Processor **801** may receive electrical power necessary for operations from power-supply **809**.

[0191] In some embodiments, PCB **1201** may comprise at least one Processor **801**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least one Memory **803**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least one I/O for External Communications **805**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least one I/O Means **807**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least connections to other I/O Means **807**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least one GPS **811**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least connections to Power Supply **809**. In some embodiments, PCB **1201** may comprise at least one Processor **801** and at least connections to power supply **1209**.

[0192] In some embodiments, cabinet **101**/**1001** may comprise one or more computing-devices **800**. In some embodiments, one or more I/O Means **807** may be located on and/or in cabinet **101**/**1001**. In some embodiments, I/O Means **807** may be located on an internal surface and/or on an external (exterior) surface of cabinet **101**/**1001**. In some embodiments, I/O Means **807** may be directed internally and/or externally of cabinet **101**/**1001**.

[0193] In some embodiments, the inputs of I/O Means **807** of a given computing-device **800** may be one or more inputs selected from: inputs from exterior-interface **111**; inputs from fingerprint-scanner **401**; inputs from keypad **403**; inputs from first-I/O-means **405**; inputs from second-I/O-means **407**; drawer **201** open/closed sensors (e.g., micro-switch); drawer-member **1211** open/closed sensors; external motion sensor/detector; internal motion/movement sensor (e.g., accelerometer or the like); accelerometer; touchscreen of computing-device **800**; buttons of computing-device **800**; switches of computing-device **800**; keyboard of computing-device **800**; stylus of computing-device **800**; mouse of computing-device **800**; trackball of computing-device **800**; touchpad of computing-device **800**; lever of computing-device **800**; slide of computing-device **800**; dials of computing-device **800**; camera(s) (external and/or internal) of computing-device **800**; at least one internal camera (directed to an inside of drawer-member **1211** or to an inside of drawer **201**); at least one external camera (e.g., directed from a front exterior of front-of-drawer **105**); range finder-detector of computing-device **800**; proximity detectors of computing-device **800** (e.g., RFID/NFC reader/receiver/scanner); motion detector of computing-device **800**; hardwired electrical power ports (e.g., a USB port or the like) of computing-device **800**; hardwired data ports (e.g., a USB port or the like) of computing-device **800**; incoming communications received via I/O for External Communications **805** of computing-device **800**; microphones of computing-device **800**; at least one internal temperature sensor (for measuring temperature inside of drawer-member **1211** or an inside of drawer **201**); at least one temperature sensor for measuring a temperature external to medication-receiver **100**/**1000**; internal heater/cooler (for cooling an inside of drawer-member **1211** or an inside of drawer **201**); internal fan (for cooling an inside of drawer-member **1211** or an inside of drawer **201**); internal chiller (for cooling an inside of drawer-member **1211** or an inside of drawer **201**); external nighttime/daylight sensor; clock; timer; solar-panel(s) (e.g., solar-panel **1701**); lock-assembly **1217**; GPS module/chipset; combinations thereof; and/or the like. In some embodiments, I/O Means **807** may comprise a GPS chip set (and/or GPS module) and/or the like for determining the position of computing-device **800** (i.e., the position of cabinet **101**/**1001**).

[0194] In some embodiments, the outputs of I/O Means **807** may be one or more outputs selected from: state of lock (e.g., locked or unlocked) (wherein this lock may be one or more solenoid bolt locks in some embodiments, and/or magnetic locks in other embodiments); lock-assembly **1217**; drawer **201** light(s); drawer-member **1211** light(s); external light(s); internal light(s); IR light(s); back lighting; light emitting diodes (LEDs); light bar(s); light strip(s); different colored light(s); status light(s); indication light(s); light(s) to

enhance visibility; strobe light(s); alarm light(s); information displayed on a monitor, screen (including a touch-screen), or display of computing-device **800**; readouts of computing-device **800**; speakers of computing-device **800**; buzzers of computing-device **800**; bells of computing-device **800**; whistles of computing-device **800**; lights and/or LEDs of computing-device **800**; alarms of computing-device **800**; scanners of and/or in communication with computing-device **800**; printers of and/or in communication with computing-device **800**; outgoing information transmitted via the hardwired port (e.g., a USB port or the like) of computing-device **800**; outgoing information transmitted via I/O for External Communications **805**, and/or the like.

[0195] In some embodiments, medication-receiver **100**/**1000** may comprise at least one interior camera **807** (see e.g., FIG. **14**A) and at least one external camera **807** (see e.g., FIG. **10**A). In some embodiments, the at least one interior camera **807** may be directed to view the interior of drawer **201**/**1211** and may be attached to drawer **201**/**1211**. In some embodiments, the at least one external camera **807** may be attached to front-of-drawer **105** and may directed to capturing images that are external and in front of the medication-receiver **100**/**1000** within a predetermined range of field. In some embodiments, at least one interior camera **807** and at least one external camera **807** may be operatively and/or electronically linked to processor **801** and/or to PCB **1201**. In some embodiments, at least one interior camera **807** and at least one external camera **807** may be controlled by processor **801** and/or by PCB **1201**. Herein, the "front of the drawer" and "front-of-drawer **105**" may be used interchangeably.

[0196] Note, the external oriented (exteriorly mounted) camera(s), the microphone(s), and/or the fingerprint scanner (s)/reader(s) **401** may facilitate user identity. The external oriented (exteriorly mounted) camera(s), the microphone(s), and/or the fingerprint scanner(s)/reader(s) **401** may facilitate biometric user identification. Facial recognition, eye/ocular recognition, voice recognition, and/or fingerprint recognition may be utilized by cabinet **101**/**1001**. In some embodiments, opening of drawer **201** and/or opening of drawer-member **1211** may only be permitted by a user whose identity has been verified by facial recognition, eye/ocular recognition, voice recognition, and/or fingerprint recognition at the given cabinet **101**/**1001** by use of the one or more external oriented (exteriorly mounted) camera(s), the microphone(s), and/or the fingerprint scanner(s)/reader(s) **401** of the given cabinet **101**/**1001**. This may be so for the intended recipient, patient, and/or caregiver (e.g., User **1** in FIG. **9**); and/or this may be true for the delivery person (e.g., User **2** in FIG. **9**).

[0197] In some embodiments, I/O Means **807** may comprise at least one light **807***a*. In some embodiments, light **807***a* may be a type of I/O Means **807**. In some embodiments, light **807***a* may be electrically and operatively linked to Processor **801** (and/or to PCB **1201**). In some embodiments, light **807***a* may be selected from one or more of: drawer **201** light(s); drawer-member **1211** light(s); external light(s); internal light(s); IR light(s); back lighting; light emitting diodes (LEDs); light bar(s); light strip(s); different colored light(s); status light(s); indication light(s); light(s) to enhance visibility; strobe light(s); alarm light(s); combinations thereof; and/or the like. In some embodiments, light **807***a* may provide light(s) and/or lighting external and/or internal to cabinet **101**/**1001**. In some embodiments, light **807***a* may be located on an external surface of cabinet **101**/**1001** and/or on an internal surface of cabinet **101**/**1001**.

[0198] In some embodiments, medication-receiver **100**/**1000** may comprise at least one external camera **807**, at least one light emitting diode (LED) **807***a*, at least one touch interface **111**, at least one antenna **805**, at least one power source **809**/**1209**, and at least one processor **801**. In some embodiments, at least one external camera **807**, at least one LED **807***a*, at least one touch interface **111**, at least one antenna **805**, and at least one power source **809**/**1209** may all be operatively connected to the at least one processor **801**. In some embodiments, at least one external camera **807**, at least one LED **807***a*, and at least one touch interface **111** may all be located at least partially on an exterior of cabinet **101**/**1001** (such as, but not limited, to front-of-drawer **105**). In some embodiments, at least one antenna **805**, at least one power source **809**, and at least one processor **801** may be located at least partially within front-of-drawer **105**.

[0199] Continuing discussing FIG. **8**, in some embodiments, Processor **801** may execute a computer program known as an operating system (e.g., a Microsoft Windows operating system, a Linux operation system, an Apple and/or Macintosh operating system, a mobile computing device operating system, any other suitable operating system, and/or combinations thereof) which may control the execution of other computer programs (e.g., application programs, including in some embodiments a computer program styled as "PRL Rx Software"); and may provide for scheduling, input/output (I/O) and other device control, accounting, compilation, storage assignment, data management, memory management, communication; and/or dataflow control. Collectively, Processor **801** and its operating system may define a computer platform for which the application programs and other computer program languages may be written in. In some embodiments, Processor **801** may also execute one or more computer programs to implement various functions and/or methods of the present invention, such as the PRL Rx Software that may be one main aspect of the present invention. These computer programs may be written in any type of computer program language, including, but not limited to, a procedural programming language, object-oriented programming language, macro language, and/or combinations thereof.

[0200] These computer programs, including the operating system and/or the PRL Rx Software, may be stored (e.g., non-transitorily stored) in Memory **803**. Memory **803** may store (hold) information on a volatile or non-volatile medium, and may be fixed and/or removable. Memory **803** may include a tangible computer readable and computer writable non-volatile recording medium, on which signals are stored that define a computer program or information to be used by the computer program. The recording medium may, for example, be disk memory, flash memory, and/or any other article(s) of manufacture usable to record and store information (in a non-transitory fashion). In some embodiments, in operation, Processor **801** may cause(s) data (such as, but not limited to, user account data, user profile data, user preference data, delivery verification logs, usage logs, access logs, keystroke logs, camera captures [e.g., photos and/or video], microphone captures [e.g., audio captures], GPS/positional information, movement/translation information, fingerprint scans, fingerprint reference files, usernames, passwords, passcodes, environmental data logs, etc.) to be read from the nonvolatile recording medium into a volatile

memory (e.g., a random access memory, or RAM) that may allow for more efficient (i.e., faster) access to the information by the Processor **801** as compared against the nonvolatile recording medium. Such RAM memory may be located in/on the Memory **803** and/or in/on Processor **801**. See e.g., FIG. **8**. The Processor **801** may manipulate(s) the data within integrated circuit memory and may then copy the data to the nonvolatile recording medium after processing may be completed. A variety of mechanisms are known for managing data movement between the nonvolatile recording medium and the integrated circuit memory element, and the invention is not limited to any mechanism, whether now known or later developed. The invention is also not limited to a particular processing unit (e.g., Processor **801**) or storage unit (e.g., Memory **803**).

[0201] Note, each and every method and/or step discussed herein and as depicted in the figures may be implemented as non-transitory computer-readable medium including codes executable by a processor, such as Processor **801**. That is, such non-transitory computer-readable medium may be the one or more Memory **803** storage units. That is, such a processor may be Processor **801**; or alternatively, Processor **801** may comprise such a processor.

[0202] The PRL Rx Software may be non-transitorily stored in Memory **803**. In some embodiments, the PRL Rx Software may be distributed across several and different Memory **803***s* of a single computing-device **800**. In some embodiments, the PRL Rx Software may be distributed across several and different Memory **803***s* of several and different computing-devices **800**. In some embodiments, some portions of the PRL Rx Software (e.g., a user GUI or user cookie, user's data or portion thereof) may be non-transitorily stored in Memory **803** of computing-device(s) **800** such as first-user-computing-device **901** and/or second-user-computing-device **903**; wherein other portions of the PRL Rx Software (e.g., user account data, user profile data, user preference data, delivery verification logs, usage logs, access logs, keystroke logs, camera captures [e.g., photos and/or video], microphone captures [e.g., audio captures], GPS/positional information, movement/translation information, fingerprint scans, fingerprint reference files, usernames, passwords, passcodes, environmental data logs, etc.) may be non-transitorily stored in Memory **803** of a computing-device **800** that is a Server **905**. Wherein yet further other portions the PRL Rx Software (e.g., admin's GUI or admin's cookie) may be non-transitorily stored in Memory **803** of a computing-device **800** that is an Admin-Device **907**.

[0203] New and/or updates to code, program, software applications, operating system, firmware, and/or the PRL Rx Software may be saved non-transitorily onto Memory **803** from I/O Means **807** and/or via I/O for External Communications **805**.

[0204] Continuing discussing FIG. **8**, in some embodiments, Processor **801** may also be in (electrical and/or optical) communication with I/O for External Communications **805**. Processor **801** may control I/O for External Communications **805**, depending upon the instructions that Processor **801** may be processing/executing. I/O for External Communications **805** may permit communication between first-user-computing-device **901** and/or second-user-computing-device **903**. I/O for External Communications **805** may permit communication between a given computing-device **800** (e.g., first-user-computing-device **901** and/or second-user-computing-device **903**) and other computing-devices (e.g., servers **905** and/or admin-devices **907**) that are or are not part of the given computing-device **800**, and/or that may not be under the control of a given computing-device **800**. I/O for External Communications **805** may permit communication between a given computing-device **800** and another computing-device **800**. I/O for External Communications **805** may permit communication between a given computing-device **800** and server(s) **905**. I/O for External Communications **805** may permit communication between a given computing-device **800** and admin-device **907**.

[0205] In some embodiments, I/O for External Communications **805** may comprise one or more radios and/or antennas to facilitate wireless communications, such as WiFi (Wi-Fi), Bluetooth, ZigBee, cellular, a predetermined wireless communication protocol, combinations thereof, and/or the like. In some embodiments, I/O for External Communications **805** may comprise at least one Bluetooth chipset and/or the like. In some embodiments, I/O for External Communications **805** may comprise a network card and/or a network adapter. In some embodiments, I/O for External Communications **805** may be a network card and/or a network adapter. In some embodiments, I/O for External Communications **805** may be in wired and/or wireless communications with the Internet, WAN (wide area network), LAN (local area network) (see e.g., internet/network/WAN/LAN **909** in FIG. **9**). Communications between a given computing-device **800** that may rely upon I/O for External Communications **805** and one or more of: another computing-device **800**, first-user-computing-device **901**, second-user-computing-device **903**, server **905**, and/or admin-device **907**—may be routed through such a network (see e.g., internet/network/WAN/LAN **909** in FIG. **9**). In some embodiments, I/O for External Communications **805** may comprise one or more radios and/or antennas to facilitate reading, interrogating, and/or scanning of RFID tags (and/or NFC tags).

[0206] In some embodiments, power-supply **809** may provide electrical power to the main sub-hardware elements and/or electronics of computing-device **800**. In some embodiments, power-supply **809** may be one or more batteries. In some embodiments, power-supply **809** may be one or more rechargeable batteries. In some embodiments, power-supply **809** may be one or more backup batteries. In some embodiments, power-supply **809** may be one or more AC/DC adapters or electrical power conditioners allowing computing-device **800** to received standardized AC electrical power from wired power source. In some embodiments, power-supply **809** may comprise one or more solar panels for generating electrical power, wherein such one or more solar panels may be located on an external surface of medication-receiver **100** (such as, but not limited to top-of-cabinet **109**).

[0207] The main sub-hardware elements of a given computing-device **800**, including their workings and configurations, are well known in the relevant computing and electronics industries and such information is incorporated herein by reference.

[0208] FIG. **9** may depict a block diagram showing medication-receiver **100**/**1000** in wireless (or wired) communication with other computing-devices. FIG. **9** may depict a block diagram showing how aspects of the PRL Rx Software communicate with itself and with other devices. In some embodiments, first-user-computing-device **901** may be a

type of computing-device **800**. In some embodiments, first-user-computing-device **901** may be associated with User **1**. In some embodiments, User **1** may be delivery person (and/or delivery robot) who may be delivering one or more goods to a given medication-receiver **100**/**1000**. In some embodiments, there may be one or more first-user-computing-device(s) **901**. In some embodiments, second-user-computing-device **903** may be a type of computing-device **800**. In some embodiments, second-user-computing-device(s) **903** may be associated with User **2**. In some embodiments, User **2** may be an intended recipient (e.g., a patient or caregiver) of the one or more goods delivered and received into a given medication-receiver **100**/**1000**. In some embodiments, there may be one or more second-user-computing-device(s) **903**. In some embodiments, first-user-computing-device **901** and second-user-computing-device **903** may be different computing-devices, but could be of a same type of computing-device (e.g., a smartphone). In some embodiments, Server **905** may be a type of computing-device **800**. In some embodiments, there may be one or more Server(s) **905**. In some embodiments, one or more Server(s) **905** may be associated with back-end operations of the PRL Rx Software and/or with databases maintained on such Servers **905**. In some embodiments, Admin-Device **907** may be a type of computing-device **800**. In some embodiments, Internet/WAN/LAN **909** may comprise various network switches, routers, hubs, gateways, modems, hotspots, signal expanders, and/or the like facilitating data flow. In some embodiments, these network switches, routers, hubs, gateways, modems, hotspots, and signal expanders, and/or the like may be types of computing-devices **800**. In some embodiments, WAN may refer to a wide area network. In some embodiments, LAN may refer to a local area network.

[0209] Continuing discussing FIG. **9**, in some embodiments, first-user-computing-device **901** may be in communication with Internet/WAN/LAN **909**. In some embodiments, first-user-computing-device **901** may be in wireless and/or wired communication with Internet/WAN/LAN **909**.

[0210] Continuing discussing FIG. **9**, in some embodiments, first-user-computing-device **901** may be in communication with the computing-device **800** of medication-receiver **100**/**1000**. In some embodiments, communications between first-user-computing-device **901** and medication-receiver **100**/**1000** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between first-user-computing-device **901** and medication-receiver **100**/**1000** may be routed through Internet/WAN/LAN **909**. In some embodiments, first-user-computing-device **901** may communicate directly with medication-receiver **100**/**1000**. In some embodiments, such direct communications may be wireless. In some embodiments, first-user-computing-device **901** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer **201** of medication-receiver **100**. In some embodiments, first-user-computing-device **901** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer-member **1211** of medication-receiver **1000**.

[0211] Continuing discussing FIG. **9**, in some embodiments, first-user-computing-device **901** may be in communication with one or more Server(s) **905**. In some embodiments, communications between first-user-computing-device **901** and one or more Server(s) **905** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between first-user-computing-device **901** and one or more Server(s) **905** may be routed through Internet/WAN/LAN **909**.

[0212] Continuing discussing FIG. **9**, in some embodiments, second-user-computing-device **903** may be in communication with Internet/WAN/LAN **909**. In some embodiments, second-user-computing-device **903** may be in wireless and/or wired communication with Internet/WAN/LAN **909**.

[0213] Continuing discussing FIG. **9**, in some embodiments, second-user-computing-device **903** may be in communication with the computing-device **800** of medication-receiver **100**/**1000**. In some embodiments, communications between second-user-computing-device **903** and medication-receiver **100**/**1000** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between second-user-computing-device **903** and medication-receiver **100**/**1000** may be routed through Internet/WAN/LAN **909**. In some embodiments, second-user-computing-device **903** may communicate directly with medication-receiver **100**/**1000**. In some embodiments, such direct communications may be wireless. In some embodiments, User **2**, via second-user-computing-device **903**, may receive delivery confirmations and/or verification information. In some embodiments, such received delivery confirmations and/or verification information may be via text message, sms message, email, phone call, voicemail, popup message, popup notification, and/or the like. In some embodiments, second-user-computing-device **903** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer **201** of medication-receiver **100**. In some embodiments, second-user-computing-device **903** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer-member **1211** of medication-receiver **1000**.

[0214] In some embodiments, User **1** and/or User **2** may use exterior-interface **111** to access (e.g., open) drawer **201** of cabinet **101** of medication-receiver **100**. In some embodiments, User **1** and/or User **2** may use exterior-interface **111** to access (e.g., open) drawer-member **1211** of cabinet **1001** of medication-receiver **1000**.

[0215] Continuing discussing FIG. **9**, in some embodiments, second-user-computing-device **903** may be in communication with one or more Server(s) **905**. In some embodiments, communications between second-user-computing-device **903** and one or more Server(s) **905** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between second-user-computing-device **903** and one or more Server(s) **905** may be routed through Internet/WAN/LAN **909**.

[0216] Continuing discussing FIG. **9**, in some embodiments, Admin-Device **907** may be in communication with Internet/WAN/LAN **909**. In some embodiments, Admin-Device **907** may be in wireless and/or wired communication with Internet/WAN/LAN **909**.

[0217] Continuing discussing FIG. **9**, in some embodiments, Admin-Device **907** may be in communication with the computing-device **800** of medication-receiver **100**/**1000**. In some embodiments, communications between Admin-Device **907** and medication-receiver **100**/**1000** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between Admin-De-

vice **907** and medication-receiver **100**/**1000** may be routed through Internet/WAN/LAN **909**. In some embodiments, Admin-Device **907** may communicate directly with medication-receiver **100**/**1000**. In some embodiments, such direct communications may be wireless. In some embodiments, Admin-Device **907** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer **201** of medication-receiver **100**. In some embodiments, Admin-Device **907** may have RFID and/or NFC tags and/or readers for using RFID and/or NFC to open, lock, unlock, and/or close drawer-member **1211** of medication-receiver **1000**.

[0218] Continuing discussing FIG. **9**, in some embodiments, Admin-Device **907** may be in communication with one or more Server(s) **905**. In some embodiments, Admin-Device **907** may be in direct communication with one or more Server(s) **905**. In some embodiments, communications between Admin-Device **907** and one or more Server(s) **905** may be via (e.g., through and/or across) Internet/WAN/LAN **909**. In some embodiments, communications between Admin-Device **907** and one or more Server(s) **905** may be routed through Internet/WAN/LAN **909**.

[0219] In some embodiments, at least some portion of the PRL Rx Software may be running and/or non-transitorily stored on computing-device **800** of medication-receiver **100**/**1000**, first-user-computing-device **901**, second-user-computing-device **903**, and/or the one or more Server(s) **905**.

[0220] In some embodiments, at least some portion of the PRL Rx Software that may be running on the one or more Server(s) **905** may direct (cause) an update of the PRL Rx Software to be loaded onto the Memory **803** of: computing-device **800** of medication-receiver **100**/**1000**, first-user-computing-device(s) **901**, and/or second-user-computing-device (s) **903**.

[0221] Continuing discussing FIG. **9**, in some embodiments, first-user-computing-device **901** may be in communication with one or more Admin-Device(s) **907**. In some embodiments, first-user-computing-device **901** may be in wireless and/or wired communication with one or more admin-device(s) **907**. In some embodiments, communications between first-user-computing-device **901** and the one or more Admin-Device(s) **907** may be routed through Internet/WAN/LAN **909**.

[0222] Continuing discussing FIG. **9**, in some embodiments, second-user-computing-device **903** may be in communication with one or more Admin-Device(s) **907**. In some embodiments, second-user-computing-device **903** may be in wireless and/or wired communication with one or more Admin-Device(s) **907**. In some embodiments, communications between second-user-computing-device **903** and the one or more Admin-Device(s) **907** may be routed through Internet/WAN/LAN **909**.

[0223] Continuing discussing FIG. **9**, in some embodiments, computing-device **800** of medication-receiver **100**/**1000** may be in communication with one or more Admin-Device(s) **907**. In some embodiments, computing-device **800** of medication-receiver **100**/**1000** may be in wireless and/or wired communication with one or more Admin-Device(s) **907**. In some embodiments, communications between computing-device **800** of medication-receiver **100**/**1000** and the one or more Admin-Device(s) **907** may be routed through Internet/WAN/LAN **909**.

[0224] Continuing discussing FIG. **9**, in some embodiments, the one or more Server(s) **905** may be in communication with the one or more Admin-Device(s) **907**. In some embodiments, the one or more Server(s) **905** may be in wireless and/or wired communication with the one or more Admin-Device(s) **907**. In some embodiments, communications between the one or more Server(s) **905** and the one or more Admin-Device(s) **907** may be routed through Internet/WAN/LAN **909**. In some embodiments, at least some portion of the PRL Rx Software may be running on the one or more Admin-Device(s) **907**. In some embodiments, at least some portion of the PRL Rx Software that may be running on the one or more Admin-Device(s) **907**, and with proper logged in credentials, may access, edit, control, and/or override portions of the PRL Rx Software and/or data located in Memory **803** of the one or more Server(s) **905**. In some embodiments, at least some portion of the PRL Rx Software that may be running on the one or more Admin-Device(s) **907**, and with proper logged in credentials, may access, edit, control, and/or override portions of the PRL Rx Software and/or data located in Memory **803** of the first-user-computing-device **901**.

[0225] In some embodiments, at least some portion of the PRL Rx Software that may be running on the one or more Admin-Device(s) **907**, and with proper logged in credentials, may access, edit, control, and/or override portions of the Software and/or data located in Memory **803** of the second-user-computing-device **903**.

[0226] In some embodiments, at least some portion of the PRL Rx Software that may be running on the one or more Admin-Device(s) **907**, and with proper logged in credentials, may access, edit, control, and/or override portions of the PRL Rx Software and/or data located in Memory **803** of computing-device **800** of medication-receiver **100**/**1000**.

[0227] In some embodiments, medication-receiver **1000** may be substantially similar with respect to purpose, function, and/or structure(s), to medication-receiver **100**, except as otherwise noted below.

[0228] Figures FIG. **10**A through and including FIG. **10**G may show various views of medication-receiver **1000**, its cabinet **1001**, and its door-attachment-hardware **1003**. FIG. **10**A may depict a top right perspective view of a medication-receiver **1000** with its cabinet in a process of being removably (slidingly) attached to door-attachment-hardware **1003**. FIG. **10**B may depict a front view of the configuration shown in FIG. **10**A. FIG. **10**C may depict a rear (back) view of the configuration shown in FIG. **10**A. FIG. **10**B and FIG. **10**C may be opposing views with respect to each other. FIG. **10**D may depict a left-side view of the configuration shown in FIG. **10**A. FIG. **10**E may depict a right-side view of the configuration shown in FIG. **10**A. FIG. **10**D and FIG. **10**E may be opposing views with respect to each other. FIG. **10**F may depict a top view of the configuration shown in FIG. **10**A. FIG. **10**G may depict a bottom view of the configuration shown in FIG. **10**A. FIG. **10**F and FIG. **10**G may be opposing views with respect to each other. In figures FIG. **10**A through and including FIG. **10**G, the drawer-member **1211** of cabinet **1001** may be shown in its closed (shut) configuration. FIG. **11** may be a rear (back) view of cabinet **1001** (without door-attachment-hardware **1003** being shown). FIG. **12**A (and FIG. **12**B) may be an exploded perspective view of medication-receiver **1000** shown in FIG. **10**A.

[0229] In some embodiments, medication-receiver **1000** may comprise two main components/assemblies: a cabinet **1001** and either door-attachment-hardware **1003** or mount-

ing-plate **1601**. Medication-receiver **1000** with cabinet **1001** and door-attachment-hardware **1003** may be shown in figures FIG. **10**A through and including FIG. **12**B, and in figures FIG. **15**A through and including FIG. **15**C. Whereas, medication-receiver **1000** with cabinet **1001** and with mounting-plate **1601** may be shown in figures FIG. **16**A through and including FIG. **16**C. In some embodiments, rear-wall **1101** of cabinet **1001** may be removably attached to either door-attachment-hardware **1003** or to mounting-plate **1601**. In some embodiments, attachment-hardware **1003** or mounting-plate **1601** may be attached (removably so in some embodiments) to door **190**. See e.g., figures FIG. **15**A, FIG. **15**B, FIG. **15**C, FIG. **16**B, and FIG. **16**C.

[0230] In some embodiments, cabinet **1001** may comprise a housing (enclosure) **1205**, that houses a slide-out drawer (e.g., drawer-member **1211**). In some embodiments, housing **1205** may comprise: two opposing sides, sides-of-cabinet **107** (see e.g., FIG. **10**A, FIG. **10**D, and FIG. **10**E); a top, top-of-cabinet **109** (see e.g., FIG. **10**A, FIG. **10**B, and FIG. **10**F); a back, rear-wall **1101** (see e.g., FIG. **11**); a bottom, bottom-of-cabinet **110** (see e.g., FIG. **10**G); and an open front for receiving drawer-member **1211** into an interior volume of housing **1205** (see e.g., FIG. **12**A).

[0231] In some embodiments, top-of-cabinet **109** and bottom-of-cabinet **110** may be opposing surfaces of housing **1205**. In some embodiments, housing **1205** may have two opposing substantially vertical side walls, sides-of-cabinet **107**. In some embodiments, a front opening to housing **1205** may be opposing rear-wall **1101**. In some embodiments, the two sides-of-cabinet **107** may be substantially parallel with each other. In some embodiments, the opening to housing **1205** for drawer-member **1211** may be substantially parallel with rear-wall **1101**. In some embodiments, top-of-cabinet **109** and bottom-of-cabinet **110** may not be parallel. In some embodiments, bottom-of-cabinet **110** may be substantially parallel with a ground or floor of door **190**. In some embodiments, bottom-of-cabinet **110** may be substantially parallel with top-of-door **192** and/or with bottom-of-door **195**. In some embodiments, top-of-cabinet **109** may not be parallel with the ground or floor of door **190**, top-of-door **192**, and/or with bottom-of-door **195**. Rather, top-of-cabinet **109** may run at a fixed and predetermined angle with respect to the ground or floor of door **190**, top-of-door **192**, and/or with bottom-of-door **195**. (so as to be non-parallel). This fixed and predetermined angle may permit runoff of water, such as, rain, dew, snow, ice, and the like. In some embodiments, rear-wall **1101** may be substantially parallel with exterior-door-surface **191**. In some embodiments, side-of-cabinet **107** may be substantially parallel with hinge-side **193** and/or with not-hinge-side **194**. Note, comparisons in this paragraph between cabinet **1001** structures and door **190** and/or with the ground/floor of door **190**, may be with respect to when cabinet **1001** may be attached to door **190**.

[0232] In some embodiments, sides-of-cabinet **107**, top-of-cabinet **109**, bottom-of-cabinet **110**, and rear-wall **1101** may substantially bound (enclose) an interior volume of housing **1205** for removably receiving drawer-member **1211**. In some embodiments, the walls, floor, ceiling/roof (e.g., sides-of-cabinet **107**, top-of-cabinet **109**, bottom-of-cabinet **110**, and/or rear-wall **1101**) of housing **1205** may be formed such where these walls, floor, ceiling/roof connect to each other, that housing **1205** may be substantially free of gaps.

[0233] In some embodiments, front-of-drawer **105**, sides-of-cabinet **107**, top-of-cabinet **109**, bottom-of-cabinet **110**, and/or rear-wall **1101** may be one or more of: solid; structural-member; rigid; semi-rigid; weather proof; water proof; wind proof; insulated; shielded; with at least one ventilation aperture; with at least one port; with at least one electronic connection; combinations thereof; and/or the like.

[0234] In some embodiments, front-of-drawer **105**, sides-of-cabinet **107**, top-of-cabinet **109**, bottom-of-cabinet **110**, and/or rear-wall **1101** may comprise one or more: exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, I/O Means **807**, light (s) **807***a*, combinations thereof, and/or the like.

[0235] In some embodiments, cabinet **101**, cabinet **1001**, and/or lower-compartment **1207** may meet or exceed standards and/or requirements for electronics housings/enclosure, such as for NEMA, UL, and/or the like.

[0236] In some embodiments, drawer-member **1211** may be a slide out drawer that may slide in and out of housing **1205**. In some embodiments, drawer-member **1211** may have front-of-drawer **105** as a front face or front wall of drawer-member **1211**. In some embodiments, when drawer-member **1211** may be closed (shut), front-of-drawer **105** may be the front of housing **1205**, such that housing **1205** is entirely sealed (closed). See e.g., FIG. **10**A, FIG. **14**A, or FIG. **15**A.

[0237] In some embodiments, when drawer-member **1211** slides out from housing **1205**, front-of-drawer **105** may slide out with drawer-member **1211** away from housing **1205**. See e.g., FIG. **14**B, FIG. **15**C, or FIG. **16**C.

[0238] In some embodiments, drawer-member **1211** may be five sided, with: front-of-drawer **105** (see e.g., FIG. **10**A, FIG. **12**A, and FIG. **14**B); a drawer-side-wall **1411** (see e.g., FIG. **12**A, FIG. **14**A, and FIG. **14**B); a drawer-floor **1413** (see e.g., FIG. **12**A, FIG. **14**A, and FIG. **14**B); a drawer-roof (ceiling) **1414** (see e.g., FIG. **12**A, FIG. **14**A, and FIG. **14**B); and a rear-of-drawer-member **1311** (see e.g., FIG. **13**). In some embodiments, a sixth side, opposing drawer-side-wall **1411** may be substantially open to permit entry and exit of article(s) within drawer-member **1211** (see e.g., FIG. **12**A).

[0239] In some embodiments, front-of-drawer **105**, drawer-side-wall **1411**, drawer-floor **1413**, drawer-roof (ceiling) **1414**, and/or rear-of-drawer-member **1311** may be one or more of: solid; structural-member; rigid; semi-rigid; weather proof; water proof; wind proof; insulated; shielded; with at least one ventilation aperture; with at least one port; with at least one electronic connection; combinations thereof; and/or the like.

[0240] In some embodiments, front-of-drawer **105** (and/or drawer-inside-front **1415**), drawer-side-wall **1411**, drawer-floor **1413**, drawer-roof (ceiling) **1414**, and/or rear-of-drawer-member **1311** may comprise one or more: processor **801**, memory **803**, I/O for External Communications **805**, Power Supply **809**, PCB **1201**, power supply **1209**, exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, I/O Means **807**, light (s) **807***a*, combinations thereof, and/or the like.

[0241] FIG. **14**A may show two different ways of dimensioning a depth of drawer-member **1211**, denoted as depth-of-drawer **1419** and depth-of-drawer **1421**. In some embodiments, depth-of-drawer **1419** may run orthogonally from drawer-rear-wall **1311** to drawer-inside-front **1415**. In some embodiments, drawer-inside-front **1415** may be an inside surface of front-of-drawer **105**. In some embodiments,

depth-of-drawer **1419** may run in parallel with drawer-floor **1413** between drawer-rear-wall **1311** and drawer-inside-front **1415**. In some embodiments, depth-of-drawer **1419** and depth-of-drawer **1421** may not be parallel with each other.

[0242] In some embodiments, in order to help article(s) placed into drawer-member **1211** (e.g., on top of drawer-floor **1413**) from unintentionally falling out, across the opening to drawer-member **1211**, opposite of drawer-side-wall **1411**, may be a bar and/or netting running in parallel with depth-of-drawer **1419** and/or with depth-of-drawer **1421**. The bar and/or netting may only partially block the opening to drawer-member **1211**.

[0243] Note, in some embodiments, the opening to drawer **201/1211** may be on one the side of drawer **201/1211** (e.g., opposite drawer-side-wall **1411**) and not on a top, bottom, rear, or front of drawer **201/1211**.

[0244] In some embodiments, the opening to drawer **201/1211** may face away from side-bracket(s) **607/1011/1015**. For example, and without limiting the scope of the present invention, such an embodiment could if the drawer-member **1211** of FIG. **12**A and FIG. **12**B was replaced with a minor-image drawer-member **1211**, with the opening to the drawer on the right side instead of on the left side as shown in FIG. **12**A and FIG. **12**B. In some embodiments, the opening to drawer **201/1211** may face away from hinge-side **193**.

[0245] In some embodiments, within drawer-member **1211** may be one or more I/O Means **807**. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be one or more internal camera(s), motion detector(s), light(s), combinations thereof, and/or the like. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be in electrical communication with one or more of processor **801**, PCB **1201**, combinations thereof, and/or the like. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be located in an upper portion of drawer-member **1211**. See e.g., FIG. **14**A. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be used to monitor, verify, and/or validate a status/condition of article(s) within drawer-member **1211**.

[0246] In some embodiments, within drawer-member **1211** may be one or more I/O Means **807**. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be one or more heater/cooler, fan, temperature sensor, combinations thereof, and/or the like. In some embodiments, the heater/cooler may be a solid-state Peltier effect component and/or the like. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be in electrical communication with one or more of processor **801**, PCB **1201**, combinations thereof, and/or the like. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be located in anywhere within and/or on drawer-member **1211**. See e.g., FIG. **14**A. In some embodiments, these one or more I/O Means **807** within drawer-member **1211** may be used to heat or cool article(s) within drawer-member **1211**.

[0247] In some embodiments, the communicative relationship between drawer-member **1211** and its housing **1205** may be a sliding relationship. In some embodiments, this sliding relationship may be facilitated by one or more rail systems/assemblies that operatively link drawer-member **1211** with **1205** in a sliding translation fashion. In some embodiments, cabinet **1001** may comprise at least one such rail system/assembly, such as, but not limited to, upper-rail-assembly **1213**; and/or lower-rail-assembly **1215**. See e.g., FIG. **12**A, FIG. **14**A, and FIG. **14**B. In some embodiments, upper-rail-assembly **1213** may be disposed between top-of-cabinet **109** and drawer-roof **1414**. In some embodiments, a portion of upper-rail-assembly **1213** may be attached to an underside of top-of-cabinet **109**; and a different portion of upper-rail-assembly **1213** may be attached to a top of drawer-roof **1414**. See e.g., FIG. **14**A, and FIG. **14**B. In some embodiments, lower-rail-assembly **1215** may be disposed between bottom-of-cabinet **110** and drawer-floor **1413**. In some embodiments, a portion of lower-rail-assembly **1215** may be attached to a lower portion of housing **1205**; and a different portion of lower-rail-assembly **1215** may be attached to a bottom of drawer-floor **1413**. See e.g., FIG. **14**A, and FIG. **14**B. In some embodiments, when drawer-member **1211** may be extended out (e.g., slid out and/or open) from housing **1205**, upper-rail-assembly **1213** and/or lower-rail-assembly **1215** may structurally support (in a cantilever fashion) a weight (load) of drawer-member **1211** and its article(s). See e.g., FIG. **14**B. In some embodiments, upper-rail-assembly **1213** and/or lower-rail-assembly **1215** may be elongate members, with rails, slots, ball bearings, and attachment/mounting hardware.

[0248] In some embodiments, drawer **201/1211** may be slidingly attached to the housing (e.g., **1205**) of cabinet **101/1001** by at least one rail subassembly (e.g., **211**, **609**, **1213**, and/or **1215**), wherein the at least one rail subassembly may be in physical contact with both drawer **201/1211** and with the housing of cabinet **101/1001**. In some embodiments, the at least one rail subassembly (e.g., **1213** and/or **1215**) may be located beneath a floor of the drawer (e.g., drawer-floor **1413**) and above a bottom (e.g., bottom-of-cabinet **110**) of the housing of cabinet **1001**. In some embodiments, the at least one rail subassembly (e.g., **1213** and/or **1215**) may be located above a roof of the drawer (e.g., drawer-roof **1414**) and beneath a top (e.g., top-of-cabinet **109**) of the housing of cabinet **1001**. In some embodiments, the at least one rail subassembly may comprise an upper rail subassembly **1213** and a lower rail subassembly **1215**. In some embodiments, lower rail subassembly **1215** may be located beneath a floor of the drawer (e.g., drawer-floor **1413**) and above a bottom (e.g., bottom-of-cabinet **110**) of the housing of cabinet **1001**; and upper rail subassembly **1213** may be located above a roof of the drawer (e.g., drawer-roof **1414**) and beneath a top (e.g., top-of-cabinet **109**) of the housing of cabinet **1001**. See e.g., FIG. **12**A, FIG. **14**A and/or FIG. **14**B. In some embodiments, when cabinet **101/1001** may be in the unlocked configuration, the at least one rail subassembly (e.g., **211**, **609**, **1213**, and/or **1215**) may provide cantilever structural support to drawer **201/1211** that may be extended from the housing of cabinet **101/1001**.

[0249] In some embodiments, drawer-member **1211**, via upper-rail-assembly **1213** and/or lower-rail-assembly **1215**, may extend/slide outwards and downwards away from housing **1205** such that a portion of drawer-floor **1413** may be below bottom-of-cabinet **110**. See e.g., FIG. **14**B. This may facilitate ease of loading and/or unloading drawer-member **1211** with article(s) when medication-receiver **1000** may be mounted to (attached to) door **190** above the door's door knob/handle as shown in FIG. **15**B, FIG. **15**C, FIG. **16**B, and FIG. **16**C.

[0250] A comparison between FIG. **14**A and FIG. **14**B shows the downward sliding of drawer-member **1211** out from housing **1205** is within a single plane that may be parallel with drawer-floor **1413** (or parallel with drawer-roof **1414**); as opposed to drawer-member **1211** first sliding outwards parallel with bottom-of-cabinet **110** or parallel with the ground/floor and then drawer-member **1211** moving down towards the ground/floor. Opening downwards sliding mechanics of drawer-member **1211** sliding out from housing **1205** within the single plane that may be parallel with drawer-floor **1413** (or parallel with drawer-roof **1414**) may then be naturally facilitated by normal Earth gravity.

[0251] In some embodiments, the sliding mechanics between the housing of cabinet **101**/**1001** and drawer **201**/**1211** may be such that transitions between the locked configuration and the unlocked configuration move back and forth in a single linear line. See e.g., direction-of-sliding **1431** in FIG. **14**B. In some embodiments, this single linear line (direction-of-sliding **1431**) may be at an angle **1433** from a major plane of the rear of the cabinet (e.g., rear-wall **1101** or rear-of-drawer-member **1311**) to at least one rail subassembly of cabinet **101**/**1001**, wherein this angle **1433** may be less than ninety degrees and greater than zero degrees such that drawer **201**/**1211** opens downwards with respect to the housing of cabinet **101**/**1001**. For a given embodiment, angle **1433** may be fixed (non-variable) and predetermined. In some embodiments, angle **1433** may be from 30 degrees to 70 degrees. In some embodiments, the downwards opening of drawer **201**/**1211** may not be perfectly vertical, nor perfectly horizontal, with respect to the horizontal ground below door **190**. In some embodiments, the downwards opening of drawer **201**/**1211** may not be parallel with rear-wall **1101** (in which case angle **1433** would be zero degrees), nor orthogonal with rear-wall **1101** (in which case angle **1433** would be ninety degrees).

[0252] In some embodiments, when drawer-member **1211** may be closed (shut and/or slid into housing **1205**), **1211** may be locked to housing **1205**, such as in shown in figures FIG. **10**A through FIG. **10**G, FIG. **14**A, and in FIG. **15**A. In some embodiments, **1211** may comprise a locking means; and housing **1205** may comprise a complimentary locking means that permits removable and repeatable locking between this locking means and the complimentary locking means. In some embodiments, the locking means and the complimentary locking means may be types of I/O Means **807**. In some embodiments, the locking means and complimentary locking means may be one or more of: electronically powered, electronic lock, magnetic lock, solenoid, servo motor, bolt and bolt-receiver, combinations thereof, and/or the like. In some embodiments, when top-of-cabinet **105** and/or drawer-member **1211** may be slid up into housing **1205**, the locking means and the complimentary locking means may engage to the locked configuration. Such locking engagement may be communicated to the user by sound, by light(s), and/or by feel. Unlocking may be accomplished by processor **801** (e.g., PCB **1201**) of cabinet **1001** receiving an authorized, approved, and/or validated unlock/open communication, and then disengaging the locking means/complimentary locking means. In some embodiments, the locking means and/or the complimentary locking means may be electrically, optically, and/or operatively linked to processor **801** (e.g., PCB **1201**) of cabinet **1001**. In some embodiments, the unlock/open communication may be receipt of: a proper passcode; a proper password; a proper biometric input (e.g., fingerprint scan, face or eye scan, voice recognition, etc.); a proper RF signal; a proper NFC signal; a proper RFID signal; a proper IR signal; combinations thereof; and/or the like. Such unlocking may be communicated to the user: by drawer-member **1211** sliding/extending outwards, by sound, by light(s), and/or by feel.

[0253] In some embodiments, the locking means may be lock-assembly **1217**, see e.g., FIG. **12**A, FIG. **13**, FIG. **14**A, and FIG. **14**B. In some embodiments, lock-assembly **1217** may be located at least partially in an upper rear portion of drawer-member **1211** as shown in FIG. **14**A and FIG. **14**B. In some embodiments, lock-assembly **1217** may be electrically and/or operatively linked to processor **801** (e.g., PCB **1201**) of cabinet **1001**. In some embodiments, lock-assembly **1217** may be electrically powered by Power Supply **809**, power supply **1209**, combinations thereof, and/or the like.

[0254] In some embodiments, the complimentary locking means may be lock-receiver **1417**, see e.g., FIG. **14**B. In some embodiments, lock-receiver **1417** may be located in an upper rear portion of housing **1205**, such that when drawer-member **1211** may be closed (slid in), at least portions of lock-receiver **1417** and at least portions of lock-assembly **1217** may be removably attached to each other, providing the locking function. In some embodiments, lock-receiver **1417** may provide a point of attachment and/or a point of anchor for at least a portion of lock-assembly **1217**. In some embodiments, lock-assembly **1217** may comprise a movable bolt and/or hook, that when electrically engaged may catch on lock-receiver **1417**. See e.g., FIG. **13**, FIG. **14**A and FIG. **14**B.

[0255] In some embodiments, the positions (locations) of lock-assembly **1217** and lock-receiver **1417** may be switched; that is, lock-assembly **1217** may be located in an upper rear portion of housing **1205** and lock-receiver **1417** may be located in an upper rear portion of drawer-member **1211**, such that when drawer-member **1211** may be closed (slid), at least portions of lock-receiver **1417** and at least portions of lock-assembly **1217** may be removably attached to each other, providing the locking function.

[0256] In some embodiments, medication-receiver **100**/**1000** may comprise lock-assembly **1217** and lock-receiver **1417**. In some embodiments, lock-assembly **1217** may be located in an upper rear portion of drawer-member **1211**, wherein lock-receiver **1417** may be located in an upper rear portion of housing **1205**. In some embodiments, at least a portion lock-assembly **1217** may be configured to removably physically engage at least a portion of lock-receiver **1417** during the locked configuration to lock drawer-member **1211** to housing **1205**. In some embodiments, lock-assembly **1217** may be operatively and/or electronically linked with processor **801** and/or with PCB **1201**. In some embodiments, processor **801** and/or with PCB **1201** may control locking and/or unlocking of lock-assembly **1217**.

[0257] In some embodiments, housing **1205** may comprise a lower-compartment **1207** located below (underneath) at least a portion of drawer-member **1211** when drawer-member **1211** may be closed. See e.g., FIG. **14**A and FIG. **14**B. In some embodiments, lower-compartment **1207** may comprise one or more electrical components and/or computer hardware elements. In some embodiments, lower-compartment **1207** may house one or more electrical components and/or computer hardware elements.

[0258] In some embodiments, cabinet **101**/**1001** may comprise lower-compartment **1207**. In some embodiments,

lower-compartment **1207** may be located substantially within housing **1205**, wherein lower-compartment **1207** may be further located at a lower rear portion of housing **1205**, wherein when cabinet **101**/**1001** may be in the locked configuration lower-compartment **1207** may be located substantially beneath drawer **201**/**1211**. See e.g., FIG. **14**A. In some embodiments, substantially within lower-compartment **1207** may be at least one electronic hardware component. In some embodiments, this at least one electronic hardware component may be selected from one or more of: processor **801**, memory **803**, I/O for External Communications **805**, I/O Means **807**, light **807***a*, power supply **809**, GPS **811**, PCB **1201**, power supply **1209**, combinations thereof, and/or the like.

[0259] In some embodiments, lower-compartment **1207** may comprise one or more of: processor **801**, memory **803**, I/O for External Communications **805**, Power Supply **809**, PCB **1201**, power supply **1209**, exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, I/O Means **807**, light(s) **807***a*, combinations thereof, and/or the like.

[0260] In some embodiments, lower-compartment **1207** may house one or more of: processor **801**, memory **803**, I/O for External Communications **805**, Power Supply **809**, PCB **1201**, power supply **1209**, exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, I/O Means **807**, light(s) **807***a*, combinations thereof, and/or the like.

[0261] In some embodiments, within lower-compartment **1207** may be one or more I/O Means **807**. In some embodiments, these one or more I/O Means **807** within lower-compartment **1207** may be one or more heater/cooler, fan, temperature sensor, portions thereof, combinations thereof, and/or the like. In some embodiments, the heater/cooler may be a solid-state Peltier effect component and/or the like. In some embodiments, these one or more I/O Means **807** within lower-compartment **1207** may be in electrical communication with one or more of processor **801**, PCB **1201**, combinations thereof, and/or the like. In some embodiments, these one or more I/O Means **807** within lower-compartment **1207** may be located in anywhere within and/or on lower-compartment **1207**. See e.g., FIG. **14**A. In some embodiments, these one or more I/O Means **807** within lower-compartment **1207** may be used to heat or cool article(s) within drawer-member **1211**.

[0262] In some embodiments, electrical components in lower-compartment **1207** may be wired to electrical components in/on drawer-member **1211** via wiring **1219**, complimentary-wiring **1319**, electrical-connector **1320**, and/or complimentary-connector **1420**. See e.g., FIG. **12**A, FIG. **13**, FIG. **14**A, and FIG. **14**B. In some embodiments, wiring **1219** may be at least partially attached to drawer-member **1211**, such that when drawer-member **1211** slidingly translates, wiring **1219** moves along with drawer-member **1211**. In some embodiments, wiring **1219** may be in, on, and/or under at least a portion of drawer-floor **1413**, drawer-side-wall **1411**, and/or front-of-drawer **105**. At a rear of drawer-member **1211**, wiring **1211** may terminate in complimentary-connector **1420**. In some embodiments, complimentary-wiring **1319** may run from at least one electrical component in lower-compartment **1207** to electrical-connector **1320**. In some embodiments, complimentary-wiring **1319** and electrical-connector **1320** may be located in housing **1205**. In some embodiments, electrical-connector **1320** may be located in a rear internal portion of housing **1205**. In some embodiments, electrical-connector **1320** and complimentary-connector **1420** may be configured to removably attach to each other to permit a functional electrical connection between wiring **1219** and complimentary-wiring **1319**. In some embodiments, when drawer-member **1211** may be closed (slid in) to housing **1205**, electrical-connector **1320** and complimentary-connector **1420** may be removably attached to each other permitting the functional electrical connection between wiring **1219** and complimentary-wiring **1319**.

[0263] In some embodiments, when drawer-member **1211** may be open (slid out) from housing **1205**, electrical-connector **1320** and complimentary-connector **1420** may intentionally become disengaged; and may intentionally reengage when drawer-member **1211** may be closed.

[0264] For example, and without limiting the scope of the present invention, in some embodiments, when drawer-member **1211** may be closed (slid in) to housing **1205**, electrical-connector **1320** and complimentary-connector **1420** may be removably attached to each other permitting power supply **1209** to power (charge) Power Supply **809**.

[0265] FIG. **17** may depict a perspective view of cabinet **1001** with one or more solar-panels **1701** and/or one or more I/O Means **807**. In some embodiments, front-of-drawer **105**, side-of-cabinet **107**, and/or top-of-cabinet **109**, may have one or more solar-panels **1701**. In some embodiments, one or more solar-panels **1701** may be located on an exterior surface of cabinet **1001**. In some embodiments, one or more solar-panels **1701** may be electrically and/or operatively linked to one or more of: exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, processor **801**, memory **803**, I/O for External Communications **805**, I/O Means **807**, light(s) **807***a*, Power Supply **809**, GPS **811**, PCB **1201**, power supply **1209**, lock-assembly **1217**, combinations thereof, and/or the like. In some embodiments, one or more solar-panels **1701** may power one or more of: exterior-interface **111**, fingerprint-scanner **401**, keypad **403**, first-I/O-means **405**, second-I/O-means **407**, processor **801**, memory **803**, I/O for External Communications **805**, I/O Means **807**, light(s) **807***a*, Power Supply **809**, GPS **811**, PCB **1201**, power supply **1209**, lock-assembly **1217**, combinations thereof, and/or the like.

[0266] In some embodiments, front-of-drawer **105**, side-of-cabinet **107**, and/or top-of-cabinet **109**, may have one or more I/O Means **807**. In some embodiments, one or more I/O Means **807** may be located on an exterior surface of cabinet **1001**. See e.g., FIG. **17**.

[0267] In some embodiments, front-of-drawer **105**, side-of-cabinet **107**, and/or top-of-cabinet **109**, may have one or more light(s) **807***a*. In some embodiments, one or more light(s) **807***a* may be located on an exterior surface of cabinet **1001**. See e.g., FIG. **17**.

[0268] In some embodiments, cabinet **1001** (and cabinet **101**) may be intended for use by attaching to (mounting to) some substantially vertical structure of a building and/or some fence and/or wall like structure(s) associated with real property. These structures may be doors (e.g., door **190**), gates, walls, fences, combinations thereof, and/or the like. See e.g., figures FIG. **1**A through FIG. **3**, FIG. **15**B, FIG. **15**C, FIG. **16**B, and FIG. **16**C for door **190**. In some embodiments, the given cabinet (e.g., cabinet **1001** and/or cabinet **101**) may be attached (removably so in some embodiments) to a given mounting-means; and in turn, this

mounting-means may then be attached to (removably so in some embodiments) the given substantially vertical structure of a building and/or some fence and/or wall like structure(s) associated with real property, such as, but not limited to door **190** and/or a wall. As previously noted, door **190** may be an exterior hinged swing door to a building and/or may be a gate in a wall and/or a gate in a fence. In some embodiments, this mounting-means may be selected from: door-attachment-hardware **103** (see e.g., FIG. **1**A), door-attachment-hardware **603** (see e.g., FIG. **6**), door-attachment-hardware **1003** (see e.g., FIG. **10**A), and/or mounting-plate **1601** (see e.g., FIG. **16**A).

[0269] In some embodiments, door-attachment-hardware **103**, door-attachment-hardware **603**, door-attachment-hardware **1003**, and/or mounting-plate **1601** may be attached to a back (rear) (e.g., rear-wall **1101** and back-side-of-cabinet **507**) of the given cabinet (e.g., cabinet **1001** and/or cabinet **101**).

[0270] In some embodiments, door-attachment-hardware **103**, door-attachment-hardware **603**, door-attachment-hardware **1003**, and/or mounting-plate **1601** may be removably attached to a back (rear) (e.g., rear-wall **1101** and back-side-of-cabinet **507**) of the given cabinet (e.g., cabinet **1001** and/or cabinet **101**).

[0271] In some embodiments, door-attachment-hardware **103**, door-attachment-hardware **603**, door-attachment-hardware **1003**, and/or mounting-plate **1601** may be attached to door **190**.

[0272] In some embodiments, door-attachment-hardware **103**, door-attachment-hardware **603**, door-attachment-hardware **1003**, and/or mounting-plate **1601** may be removably attached to door **190**.

[0273] In some embodiments, door-attachment-hardware **103**, door-attachment-hardware **603**, door-attachment-hardware **1003**, and/or mounting-plate **1601** may be: with at least one top bracket; with at least one side bracket; substantially planar; mostly planar; substantially flat; mostly flat; substantially rigid; rigid; a structural member; a load bearing member; substantially made of metal; substantially made of carbon fiber; substantially made of plastic; substantially made of plastic with filler(s) (such as, but not limited to, glass fillers, carbon fiber fillers, combinations thereof, and/or the like); combinations thereof, and/or the like.

[0274] In some embodiments, door-attachment-hardware **1003** may be comprised of main-planar-member **1005**. In some embodiments, main-planar-member **1005** may be a substantially planar member. In some embodiments, main-planar-member **1005** may be a substantially flat member. In some embodiments, main-planar-member **1005** may be a substantially rectangular prism member. In some embodiments, main-planar-member **1005** may be substantially rigid. In some embodiments, main-planar-member **1005** may be a rigid member. In some embodiments, main-planar-member **1005** may be longer than wide. In some embodiments, main-planar-member **1005** may be about as wide as cabinet **1001** (or about as wide as cabinet **101**). In some embodiments, main-planar-member **1005** may be less wide as compared to cabinet **1001** (or less wide as compared to cabinet **101**). In some embodiments, main-planar-member **1005** may be about as wide as rear-wall **1101**. In some embodiments, main-planar-member **1005** may be less wide as compared to rear-wall **1101**. In some embodiments, main-planar-member **1005** may be a substantially elongate member. In some embodiments, main-planar-member **1005** may be longer than rear-wall **1101**. In some embodiments, main-planar-member **1005** may be a structural member. In some embodiments, main-planar-member **1005** may be load bearing member. In some embodiments, main-planar-member **1005** may have fixed width. In some embodiments, main-planar-member **1005** may different, but fixed, widths. In some embodiments, main-planar-member **1005** may have a fixed length. In some embodiments, main-planar-member **1005** may be substantially constructed from one or more of: metal, plastic, carbon fiber, plastic with filler, combinations thereof, and/or the like. In some embodiments, main-planar-member **1005** may be attached to rear-wall **1101**. In some embodiments, main-planar-member **1005** may be removably attached to rear-wall **1101**. See e.g., figures FIG. **10**A through and including, FIG. **10**G.

[0275] In some embodiments, running along at least an outer portion of main-planar-member **1005**, in parallel with a length of main-planar-member **1005**, may be a pair of opposing rails **1019**. See e.g., figures FIG. **10**A through and including, FIG. **10**F.

[0276] In some embodiments, rear-wall **1101** may comprise a pair of opposing slots **1020** (slots-for-rails **1020**). In some embodiments, the at least the portion of door-attachment-hardware **1003/1601** may comprises a pair of opposing rails **1019/1619**. In some embodiments, the pair of opposing slots **1020** may removably receive the pair of opposing rails **1019/1619** such that the at least the portion of the door attachment hardware **1003/1601** may be slidingly attached to rear-wall **1101** (i.e., the rear of the cabinet/housing).

[0277] In some embodiments, a given rail **1019** may be configured to complimentary fit to a given slot-for-rail **1020**. In some embodiments, slot-for-rail **1020** may be an elongate slot member, with a slot. In some embodiments, at least a portion of a given rail **1019** may be slidingly coupled to a given slot-for-rail **1020**. In some embodiments, at least a portion of a given rail **1019** may be attached to at least a portion of a given slot-for-rail **1020**. In some embodiments, at least a portion of a given rail **1019** may be removably attached to at least a portion of a given slot-for-rail **1020**. In some embodiments, at least a portion of a given rail **1019** may be slidingly attached to at least a portion of a given slot-for-rail **1020**. In some embodiments, at least a portion of a given rail **1019** may be removably and slidingly attached to at least a portion of a given slot-for-rail **1020**. See e.g., FIG. **10**A, FIG. **10**C, FIG. **10**D, FIG. **10**E, and FIG. **10**F.

[0278] In some embodiments, cabinet **1001** may comprise at least one slot-for-rail **1020**. In some embodiments, cabinet **1001** may comprise a pair of opposing slots-for-rails **1020**. In some embodiments, rear-wall **1101** may comprise at least one slot-for-rail **1020**. In some embodiments, rear-wall **1101** may comprise a pair of opposing slots-for-rails **1020**. In some embodiments, the pair of opposing slots-for-rails **1020** may be located along at least a portion of rear-wall **1101**, separated by about a width of rear-wall **1101**, running in parallel with a length of rear-wall **1101**. See e.g., FIG. **10**A, FIG. **10**C, FIG. **10**D, FIG. **10**E, and FIG. **10**F.

[0279] In some embodiments, a given slot-for-rail **1020** may be attached to rear-wall **1101** via reinforcement-member **1103**. In some embodiments, reinforcement-member **1103** may be attached to rear-wall **1101**. In some embodiments, running along a length of slot-for-rail **1020** may be reinforcement-member **1103**. In some embodiments, reinforcement-member **1103** may face away from the slot opening of slot-for-rail **1020**. In some embodiments, reinforce-

ment-member **1103** may be an elongate member. In some embodiments, reinforcement-member **1103** may be a strip. In some embodiments, reinforcement-member **1103** may be a structural member. In some embodiments, reinforcement-member **1103** may be a loading bearing member. In some embodiments, reinforcement-member **1103** may be flat. In some embodiments, reinforcement-member **1103** may be rigid. In some embodiments, reinforcement-member **1103** may be planar. In some embodiments, reinforcement-member **1103** may be substantially constructed of one or more of: metal, plastic, plastic with filler, combinations thereof, and/or the like. In some embodiments, reinforcement-member **1103** may be attached to rear-wall **1101** by one or more of: mechanical fastener, welding, heat welding, ultrasonic welding, solvent bonding, adhesive, chemical adhesive, combinations thereof, and/or the like. See e.g., FIG. **11**.

[0280] In some embodiments, the locations of rails **1019** and slots-for-rails **1020** may be switched; that is, rails **1019** may be attached to rear-wall **1101** and slots-for-rails **1020** may be part of main-planar-member **1005**.

[0281] In some embodiments, sliding translation between rails **1019** and slots-for-rails **1020** may be stopped, locked, and/or fixed once rails **1019** have been sufficiently slid into slots-for-rails **1020**. In some embodiments, this may be accomplished by either the tops or the bottoms of slots-for-rails **1020** being closed to act as stops. In some embodiments, this may be accomplished by either the tops or the bottoms of rails **1019** having tabs to act as stops. In some embodiments, this may be accomplished by main-planar-member **1005** having a stop **1021** (e.g., FIG. **10**A) and rear-wall **1101** having a complimentary-stop **1121** (e.g., FIG. **11**), such that when rails **1019** have been sufficiently slid into slots-for-rails **1020**, stop **1021** engages with complimentary-stop **1121**. In some embodiments, stop **1021** may be a hole; and complimentary-stop **1121** may be protrusion configured to fit at least partially within this hole of stop **1021**. In some embodiments, stop **1021** may be located in about a middle region/portion of main-planar-member **1005**. In some embodiments, complimentary-stop **1121** may be located in about a middle region/portion of rear-wall **1101**. See e.g., FIG. **11** and FIG. **12**A.

[0282] In some embodiments, the sliding attachment between the rear of the cabinet (e.g., rear-wall **1101**) and the at least the portion of the door attachment hardware **1003**/**1601** may be stopped by a stop **1021**/**1621** located on door attachment hardware **1003**/**1601** physically engaging a complimentary-stop **1121** on the rear of the cabinet (e.g., rear-wall **1101**).

[0283] In some embodiments, a top of main-planar-member **1005** may extend into a top-bracket **1007**, wherein main-planar-member **1005** and top-bracket **1007** are substantially orthogonal to each other. In some embodiments, top-bracket **1007** may removably attach to top-of-door **192**. In some embodiments, top-bracket **1007** may removably rest on top of top-of-door **192**. When cabinet **1001** may be removably attached to door **190** via door-attachment-hardware **1003**, top-bracket **1007** and top-of-door **192** may be substantially parallel with each other and at least partially in physical contact with each other. In some embodiments, top-bracket **1007** may be sized to cover a depth/thickness of door **190** at top-of-door **192**. In some embodiments, top-bracket **1007** may continue to extend into a downward facing top-tab **1009**, such that top-bracket **1007** and top-tab **1009** are orthogonal to each other. In some embodiments, top-tab **1009** may be separated from main-planar-member **1005** by a width of top-bracket **1007**. In some embodiments, top-tab **1009** may be substantially parallel with main-planar-member **1005**. In some embodiments, top-tab **1009** may minimize unintentional dissociation between top-bracket **1007** and top-of-door **192**. In some embodiments, a portion of door **190** proximate to top-of-door **192** may fit inside a pocket formed from portions of main-planar-member **1005**, top-bracket **1007**, and top-tab **1009**. Portions of main-planar-member **1005**, top-bracket **1007**, and top-tab **1009** may form a U-shaped bracket (in cross-section) configured to removably attach to top-of-door **192**. See e.g., FIG. **10**A through and including FIG. **10**G, and FIG. **15**A through and including FIG. **15**C.

[0284] In some embodiments, door attachment hardware **103** may comprises a main member **1005** (main-planar-member **1005**) that may be substantially planar. Herein, the "main member" and "main-planar-member **1005**" may be used interchangeably. In some embodiments, door attachment hardware **1003** may comprise top-bracket **1007** that may extend from a top portion of the main member **1005**. In some embodiments, top-bracket **1007** may be configured to removably physically engage a top edge of door **190** (top-of-door **192**), wherein top-bracket **1007** may be substantially orthogonal with the main member **1005**. Herein, the "top edge of the door" and "top-of-door **192**" may be used interchangeably.

[0285] In some embodiments, top-bracket **1007** may be substantially similar to top-bracket **605**, in terms of structure and/or in terms of function/purpose.

[0286] In some embodiments, a side of main-planar-member **1005** may extend into a first-side-bracket **1011**, wherein main-planar-member **1005** and first-side-bracket **1011** are substantially orthogonal to each other. In some embodiments, first-side-bracket **1011** may removably attach to hinge-side **193** of door **190**. When cabinet **1001** may be removably attached to door **190** via door-attachment-hardware **1003**, first-side-bracket **1011** and hinge-side **193** may be substantially parallel with each other and at least partially in physical contact with each other. In some embodiments, first-side-bracket **1011** may be sized to cover a depth/thickness of door **190** at hinge-side **193**. In some embodiments, first-side-bracket **1011** may continue to extend into a first-side-tab **1013**, such that first-side-bracket **1011** and first-side-tab **1013** are orthogonal to each other. In some embodiments, first-side-tab **1013** may be separated from main-planar-member **1005** by a width of first-side-bracket **1011**. In some embodiments, first-side-tab **1013** may be substantially parallel with main-planar-member **1005**. In some embodiments, first-side-tab **1013** may minimize unintentional dissociation between first-side-bracket **1011** and hinge-side **193**. In some embodiments, a portion of door **190** proximate to hinge-side **193** may fit inside a pocket formed from portions of main-planar-member **1005**, first-side-bracket **1011**, and first-side-tab **1013**. Portions of main-planar-member **1005**, first-side-bracket **1011**, and first-side-tab **1013** may form a U-shaped bracket (in cross-section) configured to removably attach to hinge-side **193**. See e.g., FIG. **10**A through and including FIG. **10**F, and FIG. **15**A through and including FIG. **15**C.

[0287] In some embodiments, first-side-bracket **1011** may be substantially similar to side-bracket **607**, in terms of structure and/or in terms of function/purpose.

[0288] In some embodiments, a side of main-planar-member **1005** may extend into a second-side-bracket **1015**, wherein main-planar-member **1005** and second-side-bracket **1015** are substantially orthogonal to each other. In some embodiments, second-side-bracket **1015** may removably attach to hinge-side **193** of door **190**. When cabinet **1001** may be removably attached to door **190** via door-attachment-hardware **1003**, second-side-bracket **1015** and hinge-side **193** may be substantially parallel with each other and at least partially in physical contact with each other. In some embodiments, second-side-bracket **1015** may be sized to cover a depth/thickness of door **190** at hinge-side **193**. In some embodiments, second-side-bracket **1015** may continue to extend into a second-side-tab **1017**, such that second-side-bracket **1015** and second-side-tab **1017** are orthogonal to each other. In some embodiments, second-side-tab **1017** may be separated from main-planar-member **1005** by a width of second-side-bracket **1015**. In some embodiments, second-side-tab **1017** may be substantially parallel with main-planar-member **1005**. In some embodiments, second-side-tab **1017** may minimize unintentional dissociation between second-side-bracket **1015** and hinge-side **193**. In some embodiments, a portion of door **190** proximate to hinge-side **193** may fit inside a pocket formed from portions of main-planar-member **1005**, second-side-bracket **1015**, and second-side-tab **1017**. Portions of main-planar-member **1005**, second-side-bracket **1015**, and second-side-tab **1017** may form a U-shaped bracket (in cross-section) configured to removably attach to hinge-side **193**. See e.g., FIG. **10**A through and including FIG. **10**F, and FIG. **15**A through and including FIG. **15**C.

[0289] In some embodiments, second-side-bracket **1015** may be substantially similar to side-bracket **607**, in terms of structure and/or in terms of function/purpose.

[0290] In some embodiments, door-attachment-hardware **1003** may comprise two side brackets, first-side-bracket **1011** and second-side-bracket **1015**. In some embodiments, along a length of main-planar-member **1005**, first-side-bracket **1011** and second-side-bracket **1015** may be spaced apart by a fixed and predetermined distance. In some embodiments, this fixed and predetermined distance may be intended to accommodate one or more hinges along hinge-side **193** of door **190**. See e.g., FIG. **10**B and FIG. **10**C.

[0291] In some embodiments, door attachment hardware **1003** may comprise side-bracket **1011** that may extend from a side of the main member **1005**. Herein, the "side bracket" and "first-side-bracket **1011**" may be used interchangeably. In some embodiments, side-bracket **1011** may be substantially orthogonal with the main member. In some embodiments, side-bracket **1011** may be substantially orthogonal with the top bracket. In some embodiments, side-bracket **1011** may be configured to removably physically engage hinge-side **193**. In some embodiments, hinge-side **193** may be orthogonal to top-of-door **192**.

[0292] In some embodiments, door attachment hardware **1003** may further comprise an additional side-bracket **1015** that may extend from the side of the main member **1005**. Herein, the "additional side bracket" and "second-side-bracket **1015**" may be used interchangeably.

[0293] In some embodiments, the additional side-bracket **1015** may be located below side-bracket **1011**. In some embodiments, the additional side-bracket **1015** may be spaced apart from side-bracket **1011** by a predetermined distance. In some embodiments, this predetermined distance may be sized to accommodate a length of an upper hinge on door **190**. In some embodiments, there may be a gap between side-bracket **1011** and the additional side-bracket **1015**. In some embodiments, this gap may be sized to accommodate a length of an upper hinge on door **190**. See e.g., FIG. **15**C. In some embodiments, the additional side-bracket **1015** may be substantially parallel with side-bracket **1011**. In some embodiments, the additional side-bracket **1015** may be configured to removably physically engage hinge-side **193** in a different location than side-bracket **1011**. See e.g., FIG. **15**C.

[0294] In some embodiments, side-bracket(s) **1101/1015** may be located below top-bracket **1007**. See e.g., FIG. **10**C.

[0295] In some embodiments, main-planar-member **1005**, top-bracket **1007**, top-tab **1009**, first-side-bracket **1011**, first-side-tab **1013**, second-side-bracket **1015**, and/or second-side-tab **1017** may all be one part/component. In some embodiments, main-planar-member **1005**, top-bracket **1007**, top-tab **1009**, first-side-bracket **1011**, first-side-tab **1013**, second-side-bracket **1015**, and/or second-side-tab **1017** may all be one integral part/component.

[0296] In some embodiments, door-attachment-hardware **1003** may removably attach to two orthogonal sides of door **190**, such as hinge-side **193** and top-of-door **192**. In some embodiments, door-attachment-hardware **1003** may removably attach to an upper quadrant of door **190**, closer to hinge-side **193** than to not-hinge-side **194**; and closer to top-of-door **192** than to bottom-of-door **195**. See e.g., figures FIG. **15**A through and including FIG. **15**C.

[0297] In some embodiments, medication-receiver **1000** may removably attach to an upper quadrant of door **190**, closer to hinge-side **193** than to not-hinge-side **194**; and closer to top-of-door **192** than to bottom-of-door **195**. In some embodiments, medication-receiver **1000** may removably attach to an upper portion of door **190**, closer to hinge-side **193** than to not-hinge-side **194**; and closer to top-of-door **192** than to bottom-of-door **195**. See e.g., figures FIG. **15**A through and including FIG. **15**C; and see FIG. **16**B and FIG. **16**C.

[0298] In some embodiments, door-attachment-hardware **1003** may removably attach to two orthogonal sides of door **190**, such as not-hinge-side **194** and top-of-door **192**.

[0299] In some embodiments, medication-receiver **100/1000** may be attached closer to hinge-side **193** than to not-hinge-side **194**, wherein hinge-side **193** may be opposed from and parallel with not-hinge-side **194**. Such placement of medication-receiver **100/1000** on door **190** may minimize medication-receiver **100/1000** interfering with normal/typical door **190** swing mechanics. Herein, the "hinge-side of the door" and "hinge-side **193**" may be used interchangeably. Herein, the "not-hinge-side of the door" and "not-hinge-side **194**" may be used interchangeably.

[0300] In some embodiments, medication-receiver **100/1000** may be attached closer to top-of-door **192** than to bottom-of-door **195**, wherein bottom-of-door **195** may oppose and be parallel with top-of-door **192**. In some embodiments, medication-receiver **100/1000** may be located on an upper half of door **190**. See e.g., FIG. **15**A through and including FIG. **15**C, and FIG. **16**B and FIG. **16**C. This may facilitate ease of user access to drawer **201/1211**. In some embodiments, medication-receiver **100/1000** may be located on an upper half of door **190** so that when drawer **201/1211** may be open, drawer **201/1211** may be located at about chest to face mean/average height of a standing adult human.

Herein, the "bottom edge of the door" and "bottom-of-door **195**" may be used interchangeably.

[0301] In some embodiments, portions of door-attachment-hardware **1003** and/or of mounting-plate **1601** that are intended to physically contact portions of door **190**, may have protective padding in order to protect door **190** from undesired scratches. In some embodiments, this protective padding may be in the form of foam, rubber, silicone, a soft plastic, an elastomer, combinations thereof, and/or the like.

[0302] In some embodiments, top-bracket **1007** may be slidingly attached to main-planar-member **1005**. This may allow an ability to set a desired height of medication-receiver **1000** on door **190**. This may facilitate removable attachment of door-attachment-hardware **1003** to door **109**. See e.g., FIG. **18** and FIG. **18**B.

[0303] In some embodiments, top-of-planar-member **1807** may an upper/top portion of main-planar-member **1005**. In some embodiments, bottom-of-top-bracket **1801** may be attached to and orthogonal to top-bracket **1007**, parallel with top-tab **1009**, but spaced apart from top-tab **1009** by a width of top-bracket **1007**. In cross-section, bottom-of-top-bracket **1801**, top-bracket **1007**, and top-tab **1009** may be substantially U-shaped or substantially L-shaped. See e.g., FIG. **18** and FIG. **18**B.

[0304] In some embodiments, a top-of-planar-member **1807** may be attached to a bottom-of-top-bracket **1801**. In some embodiments, a top-of-planar-member **1807** may be removably attached to a bottom-of-top-bracket **1801**. In some embodiments, a top-of-planar-member **1807** may be slidingly attached to a bottom-of-top-bracket **1801**. In some embodiments, bottom-of-top-bracket **1801** may comprise an opposing pair of slots-for-rails **1803** for removably receiving a pair of opposing rails **1805** of top-of-planar-member **1807**. In some embodiments, slots-for-rails **1803** may be located on opposing sides of bottom-of-top-bracket **1801**. In some embodiments, rails **1805** may be located on opposing sides of top-of-planar-member **1807**. See e.g., FIG. **18** and FIG. **18**B.

[0305] In some embodiments, main-planar-member **1005** and/or top-of-planar-member **1807** may comprise at least one through hole **1811**. In some embodiments, main-planar-member **1005** and/or top-of-planar-member **1807** may comprise a plurality of through holes **1811**. In some embodiments, main-planar-member **1005** and/or top-of-planar-member **1807** may comprise at least one linear series of a plurality of through holes **1811**. See e.g., FIG. **18** and FIG. **18**B.

[0306] In some embodiments, first-side-bracket **1011** may be slidingly attached to main-planar-member **1005**. This may allow an ability to set a desired lateral position of medication-receiver **1000** on door **190**. This may allow a single door-attachment-hardware **1003** to be used with either a door **190** with hinges on a left side or a door **190** with hinges on a right side, by sliding first-side-bracket **1011** out from main-planar-member **1005** and slidingly inserted on the other opposing side.

[0307] In some embodiments, second-side-bracket **1015** may be slidingly attached to main-planar-member **1005**. This may allow an ability to set a desired lateral position of medication-receiver **1000** on door **190**. This may allow a single door-attachment-hardware **1003** to be used with either a door **190** with hinges on a left side or a door **190** with hinges on a right side, by sliding second-side-bracket **1015** out from main-planar-member **1005** and slidingly inserted on the other opposing side.

[0308] FIG. **16**A may a partial rear perspective exploded view, showing mounting-plate **1601** exploded away from a rear of cabinet **1001**. FIG. **16**B may depict the medication-receiver **1000** of FIG. **16**A, shown with its drawer-member **1211** open (out) and shown while medication-receiver **1000** is removably attached to a front (exterior-door-surface **191**) of door **190** using mounting-plate **1601** instead of door-attachment-hardware **1003**, all shown from a front view. FIG. **16**C may be the same scenario as in FIG. **16**B (drawer open), but shown from a front perspective view. In some embodiments, in FIG. **16**B and/or in FIG. **16**C door **190** may be a wall and/or a fence.

[0309] In some embodiments, medication-receiver **1000** may comprise cabinet **1001** and mounting-plate **1601**. In some embodiments, mounting-plate **1601** may be used instead of door-attachment-hardware **1003**. In some embodiments, mounting-plate **1601** may be attached to rear-wall **1101** of cabinet **1001** in a same and/or substantially similar fashion as door-attachment-hardware **1003** may be removably attached to rear-wall **1101**. In some embodiments, mounting-plate **1601** may be: substantially a rectangular prism member; with at least one mounting hole for receiving at least one screw, nail, and/or bolt; substantially planar; mostly planar; substantially flat; mostly flat; substantially rigid; rigid; a structural member; a load bearing member; substantially made of metal; substantially made of carbon fiber; substantially made of plastic; substantially made of plastic with filler(s) (such as, but not limited to, glass fillers, carbon fiber fillers, combinations thereof, and/or the like); combinations thereof, and/or the like. See e.g., figures FIG. **16**A through and including FIG. **16**C.

[0310] In some embodiments, mounting-plate **1601** may be longer than wide. In some embodiments, running along opposing sides of mounting-plate **1601** and in parallel with a length of mounting-plate **1601** may be a pair of rails mounting-plate **1601**. In some embodiments, rails **1619** may function and may be substantially similar structurally as rails **1019**. In some embodiments, rails **1619** may be removably and slidingly received/captured within slots-for-rails **1020** of rear-wall **1101** of cabinet **1001**. See e.g., figures FIG. **16**A through and including FIG. **16**C.

[0311] In some embodiments, rails **1619** and slots-for-rails **1020** may have their locations switched. That is, in some embodiments, rails **1619** may be located on rear-wall **1101** where slots-for-rails **1020** might have been; and slots-for-rails **1020** may be located on mounting-plate **1601** where rails **1619** might have been.

[0312] In practice, mounting-plate **1601** may be attached to exterior-of-door **191** of door **190** before mounting-plate **1601** may be removably attached to rear-wall **1101** of cabinet **1001**. In some embodiments, via one or more mechanical fasteners, mounting-plate **1601** may be attached to exterior-of-door **191** of door **190**. In some embodiments, such one or more mechanical fasteners may be selected from one or more of: screws, nails, bolts, Velcro (plurality of loops on one surface and plurality of complimentary hooks on an opposing surface to be mated with the other surface), combinations thereof, and/or the like. In some embodiments, mounting-plate **1601** may have one or more through holes for receiving one or more of: screws, nails, bolts, combinations thereof, and/or the like. In some embodiments, a side

of mounting-plate **1601** that may be put into physical contact with exterior-of-door **191** may be attached to exterior-of-door **191** via Velcro, chemical adhesive, and/or the like. Once mounting-plate **1601** may be attached to exterior-of-door **191**, then rails **1619** of mounting-plate **1601** may be removably attached to slots-for-rails **1020** of rear-wall **1101** of cabinet **1001**. See e.g., figures FIG. **16**A through and including FIG. **16**C.

[0313] In some embodiments, sliding translation between rails **1619** and slots-for-rails **1020** may be stopped, locked, and/or fixed once rails **1619** have been sufficiently slid into slots-for-rails **1020**. In some embodiments, this may be accomplished by either the tops or the bottoms of slots-for-rails **1020** being closed to act as stops. In some embodiments, this may be accomplished by either the tops or the bottoms of rails **1619** having tabs to act as stops. In some embodiments, this may be accomplished by mounting-plate **1601** having a stop **1621** (e.g., FIG. **16**A) and rear-wall **1101** having a complimentary-stop **1121** (e.g., FIG. **11**), such that when rails **1619** have been sufficiently slid into slots-for-rails **1020**, stop **1621** engages with complimentary-stop **1121**. In some embodiments, stop **1621** may be a hole; and complimentary-stop **1121** may be protrusion configured to fit at least partially within this hole of stop **1621**. In some embodiments, stop **1621** may be located in about a middle region/portion of mounting-plate **1601**. In some embodiments, complimentary-stop **1121** may be located in about a middle region/portion of rear-wall **1101**. See e.g., figures FIG. **16**A through and including FIG. **16**C.

[0314] In some embodiments, when cabinet **1001** may be attached to door **190** using mounting-plate **1601**, distance-from-door-top **1613** to cabinet **1001** may be less than distance-from-door-bottom to **1513** to cabinet **1001**. In some embodiments, a ratio of distance-from-door-bottom to **1513** to distance-from-door-top **1613** may be from 6 to 3. See e.g., FIG. **15**A, FIG. **15**B, and FIG. **16**B.

[0315] In some embodiments, a ratio of distance-from-not-hinge-side **115** to distance-from-hinge-side **113** may be from 9 to 2. See e.g., FIG. **15**A, FIG. **15**B, and FIG. **16**B.

[0316] In some embodiments, door-attachment-hardware **103/1003/1601**, front-of-drawer **105**, sides-of-cabinet **107**, top-of-cabinet **109**, drawer **201**, top-of-drawer **203**, interior-side-wall **205**, bottom-of-drawer **207**, exterior-side-wall **209**, J-hook-region **501**, back-side **503**, back-side-of-cabinet **507**, door-attachment-hardware **603**, top-bracket **605**, side-bracket **607**, back-side **703**, lower-side-bracket **707**, side-bracket-guide **709**, main-planar-member **1005**, top-bracket **1007**, top-tab **1009**, first-side-bracket **1011**, first-side-tab **1013**, second-side-bracket **1015**, second-side-tab **1017**, rail **1019**, slot-for-rail **1020**, stop **1021**, rear-wall **1101**, reinforcement-member **1103**, complimentary-stop **1121**, housing **1205**, lower-compartment **1207**, drawer-member **1211**, drawer-rear-wall **1311**, drawer-side-wall **1411**, drawer-floor **1413**, drawer-roof **1414**, drawer-inside-front **1415**, mounting-plate **1601**, rail **1619**, stop **1621**, bottom-of-top-bracket **1801**, slot-for-rail **1803**, rail **1805**, and/or top-of-planar-member **1807** may be substantially constructed from one or more types of metals, sheet metals, thermoplastics (with or without fillers), wood, laminates, combinations thereof, and/or the like. In some embodiments, at least some portions of such sheet metals may be covered and/or coated, e.g., via powder coating, to protect the sheet metal from environmental conditions, abrasions, and/or scratches.

[0317] Note with respect to the materials of construction, it is not desired nor intended to thereby unnecessarily limit the present invention by reason of such disclosure.

[0318] Various medication-receivers have been described. The foregoing description of the various exemplary embodiments of the invention has been presented for the purposes of illustration and disclosure. It is not intended to be exhaustive or to limit the invention to the precise form disclosed. Many modifications and variations are possible in light of the above teaching without departing from the spirit of the invention.

[0319] While the invention has been described in connection with what is presently considered to be the most practical and preferred embodiments, it is to be understood that the invention is not to be limited to the disclosed embodiments, but on the contrary, is intended to cover various modifications and equivalent arrangements included within the spirit and scope of the appended claims.

What is claimed is:

1. A medication receiver for removably receiving at least one article for temporary housing of the at least one article, wherein the medication receiver is configured for attachment to a door with hinges, wherein the medication receiver comprises:

a cabinet comprised of a housing and a drawer with an interior of the drawer that is configured for removably receiving the at least one article; wherein the interior of the drawer is bounded by a bottom-of-drawer, a top-of-drawer, a side-wall-of-drawer, and a front-of-drawer; wherein the bottom-of-drawer is disposed opposite from the top-of-drawer; wherein an opening to the drawer and to the interior is disposed opposite from the sidewall-of-drawer; wherein the cabinet exists in two operational configurations a locked configuration and an unlocked configuration; wherein when the cabinet is in the locked configuration, the housing of the cabinet and the front-of-drawer substantially encloses the interior of the drawer and blocks access to the opening from an exterior of the medication receiver; wherein when the cabinet is in the unlocked configuration, at least a portion of the drawer slidingly extends out from the housing of the cabinet providing access to at least a portion of the interior of the drawer; and

door attachment hardware, wherein at least a portion of the door attachment hardware is attached to the housing, wherein at least another portion of the door attachment hardware is attached to the door.

2. The medication receiver according to claim **1**, wherein a rear of the housing comprises a pair of opposing slots; wherein the at least the portion of the door attachment hardware comprises a pair of opposing rails; wherein the pair of opposing slots removably receives the pair of opposing rails such that the at least the portion of the door attachment hardware is slidingly attached to the rear of the housing.

3. The medication receiver according to claim **2**, wherein the sliding attachment between the rear of the housing and the at least the portion of the door attachment hardware is stopped by a stop located on the door attachment hardware that physically engages a complimentary-stop located on the rear of the housing.

4. The medication receiver according to claim **1**, wherein the door attachment hardware comprises a main member that is substantially planar, wherein the door attachment

hardware comprises a top bracket that extends from a top portion of the main member, wherein the top bracket is configured to removably physically engage a top edge of the door, wherein the top bracket is substantially orthogonal with the main member.

5. The medication receiver according to claim **4**, wherein the door attachment hardware comprises a side bracket that extends from a side of the main member, wherein the side bracket is substantially orthogonal with the main member, wherein the side bracket is substantially orthogonal with the top bracket, wherein the side bracket is configured to removably physically engage a hinge-side of the door, wherein the hinge-side of the door is orthogonal to the top edge of the door.

6. The medication receiver according to claim **5**, wherein the door attachment hardware further comprises an additional side bracket that extends from the side of the main member, wherein the additional side bracket is located below the side bracket and is spaced apart from the side bracket by a predetermined distance, wherein the additional side bracket is substantially parallel with the side bracket, wherein the additional side bracket is configured to removably physically engage the hinge-side of the door in a different location than the side bracket.

7. The medication receiver according to claim **5**, wherein the medication-receiver is attached closer to the hinge-side of the door than a not-hinge-side of the door, wherein the not-hinge-side of the door is opposed from and parallel with the hinge-side of the door.

8. The medication receiver according to claim **4**, wherein the medication-receiver is attached closer to the top edge of the door than to a bottom edge of the door, wherein the bottom edge of the door opposes and is parallel with the top edge of the door.

9. The medication receiver according to claim **1**, wherein the drawer is slidingly attached to the housing of the cabinet by at least one rail subassembly, wherein the at least one rail subassembly is in physical contact with both the drawer and the housing.

10. The medication receiver according to claim **9**, wherein the at least one rail subassembly is located beneath a floor of the drawer and above a bottom of the housing.

11. The medication receiver according to claim **9**, wherein the at least one rail subassembly is located above a roof of the drawer and beneath a top of the housing.

12. The medication receiver according to claim **9**, wherein the at least one rail subassembly is at least partially located on the side-wall-of-drawer.

13. The medication receiver according to claim **9**, wherein when the cabinet is in the unlocked configuration, the at least one rail subassembly provides cantilever structural support to the drawer that is extended from the housing.

14. The medication receiver according to claim **1**, wherein sliding mechanics between the housing and the drawer is such that transitions between the locked configuration and the unlocked configuration move back and forth in a single linear line, wherein this single linear line is at an angle from a major plane of the rear of the housing to at least one rail subassembly of the cabinet, wherein this angle is less than ninety degrees and greater than zero degrees such that the drawer opens downwards with respect to the housing.

15. The medication receiver according to claim **1**, wherein the medication receiver comprises a lock assembly and a lock receiver, wherein at least a portion the lock assembly is configured to removably physically engage at least a portion of the lock receiver during the locked configuration to lock the drawer to the housing.

16. The medication receiver according to claim **1**, wherein the medication receiver comprises at least one interior camera and at least one external camera; wherein the at least one interior camera is directed to view the interior of the drawer and is attached to the drawer; wherein the at least one external camera is attached to the front of the drawer and directed to capturing images that are external and in front of the medication receiver within a predetermined field of range.

17. The medication receiver according to claim **1**, wherein the medication receiver comprises at least one external camera, at least one light emitting diode, at least one touch interface, at least one antenna, at least one power source, and at least one processor; wherein the at least one external camera, the at least one light emitting diode, the at least one touch interface, the at least one antenna, and the at least one power source are all operatively connected to the at least one processor.

18. The medication receiver according to claim **17**, wherein the at least one external camera, the at least one light emitting diode, and the at least one touch interface are all at least partially located on an exterior of the cabinet; wherein the at least one antenna, the at least one power source, and the at least one processor are located at least partially within the front of the drawer.

19. The medication receiver according to claim **1**, wherein the cabinet comprises a lower compartment, wherein the lower compartment is located substantially within the housing, wherein the lower compartment is further located at a lower rear portion of the housing, wherein when the cabinet is in the locked configuration the lower compartment is located substantially beneath the drawer.

20. The medication receiver according to claim **19**, wherein substantially within the lower compartment is at least one electronic hardware component.

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