

“So You Got Locked Out?”

**How to Get Back into the World’s Most
Secure Safe**

Commando 8™ Model

Welcome!

If you're reading this, it probably means that you forgot the combination to your Commando 8™ again. Not a problem! This manual can help you retrieve your valuables in no time at all!

The Commando 8™ is a state-of-the-art containment unit with Government-Grade security. Each unit contains completely unique combinations, wire grids, and passcodes designed to keep intruders out.

For added peace-of-mind, between the Commando 8™s solid reinforced titanium walls are 200 lbs. (90.72 kg) of high-powered explosive that detonates when an intruder makes three incorrect inputs, or waits longer than three minutes to disarm the system. The Commando 8™s Self Destruct feature is a unique and valuable addition, making it the most secure unit on the market today!

We here at Old Money Security Systems® have been making safes for nearly two centuries. We guarantee that you will be 100% satisfied with your purchase, or we will give you a complete refund, no questions asked.

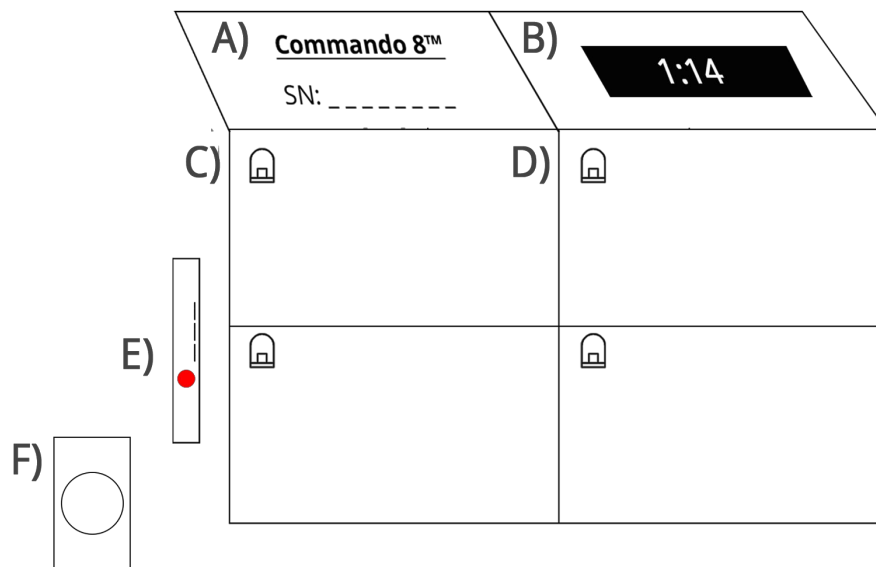
Thanks again for your purchase!

Warmly,

A handwritten signature in black ink, appearing to read 'Johnson Clyde', with a long, sweeping horizontal line extending to the right.

Johnson Clyde
CEO of Old Money® Security Systems

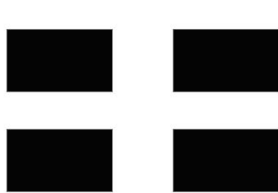
Overview



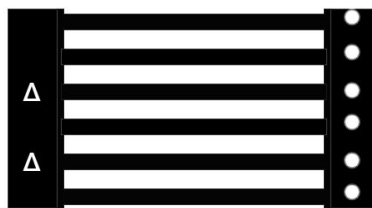
- A. Serial Number** - A unique 8-character alphanumeric code that you will need for some modules.
- B. Main Timer** - Displays the amount of time until the safe detonates
- C. Modules** - The Commando 8™ has four random security modules that may be unlocked in any order. Oftentimes, a unit will have similar modules. For maximum security, an incorrect input results in a strike. Strikes are cumulative across all modules.
- D. LEDs** - Each module will light up green upon completion. The Panic Module is the only exception to this (see Page 10 for more details).
- E. Indicator Code** - A unique 3-letter code that you will need for some modules. (Note: the indicator will never include a number)
- F. Outlet** - Our safes are manufactured in six different countries. Finding out which regional model you have is as easy as looking at the outlet. Some modules work differently between regions. (See [Appendix A](#) for a full outlet guide).

*(If you are playing on a mobile device, the outlet will be **above** the safe)*

Security Modules of the Commando 8™



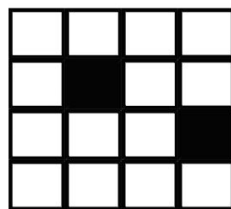
Keypad



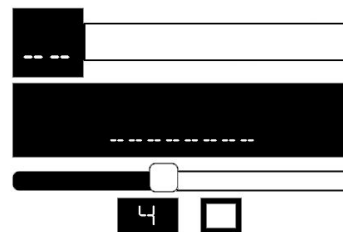
Complex Wires



Simple Wires



Launchpad

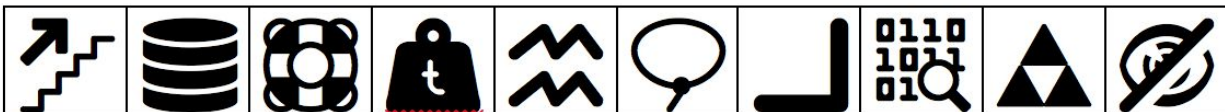
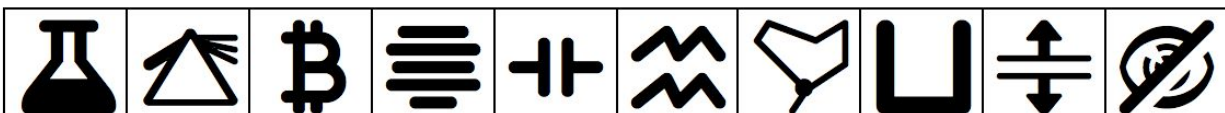
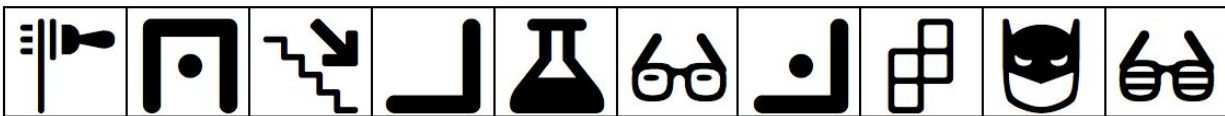


Panic Module

Keypads

Your intruders won't know what to do when they see the Commando 8™'s signature keypad, featuring cryptic symbols!

- Find out which of the groups below houses **all** four keypad symbols
- Once you have identified the group, press the buttons in the order they appear from left to right.



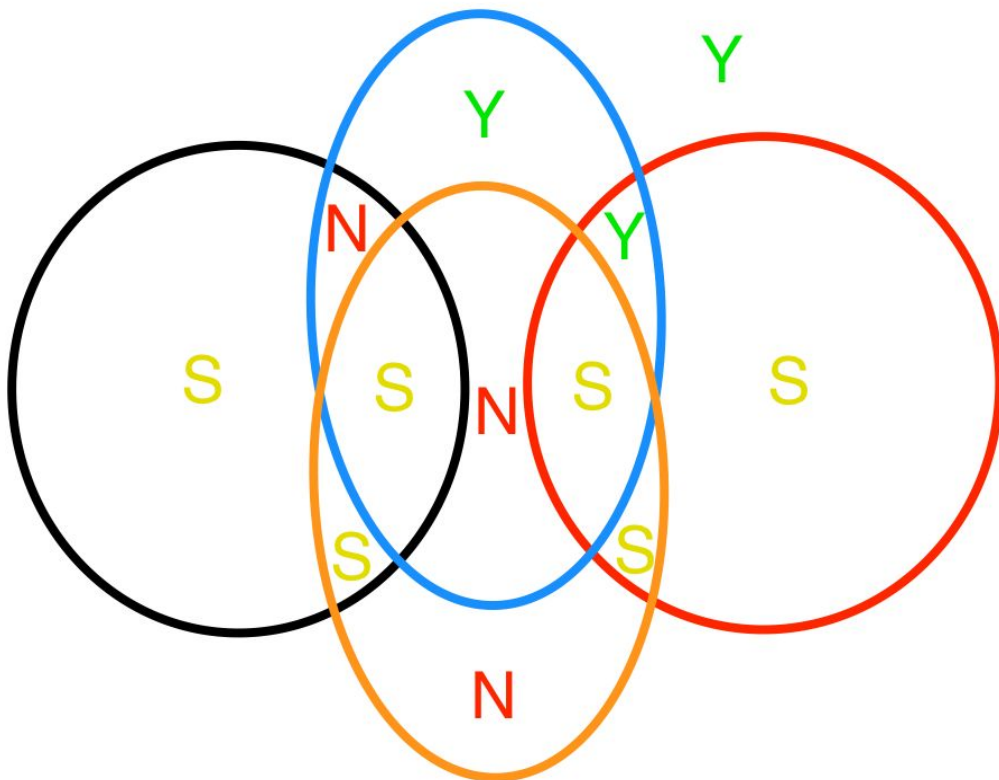
Complex Wires

These ultra-secure wires complete with cutting-edge LED technology will leave your intruders baffled, nervous, and subsequently, in tiny little pieces.

- You will most likely need to cut multiple wires
- For each wire, check the Venn Diagram below. For your convenience, there is a key next to the diagram. **Note: if the wire is neither black nor red, look at the letters outside of the black and red circles.**
- Before following the diagram, check below to see if the safe's outlet matches the following condition. If so, the letters on the diagram mean the OPPOSITE of what the key says. (i.e., for the **S**, cut only if the serial is EVEN or a VOWEL).
- If you cannot safely cut any wires, press the red button on the upper right of the module.

Note: the Circle Color key is NOT reversed under these conditions.

Country (See Appendix A)
Australia
India
Israel



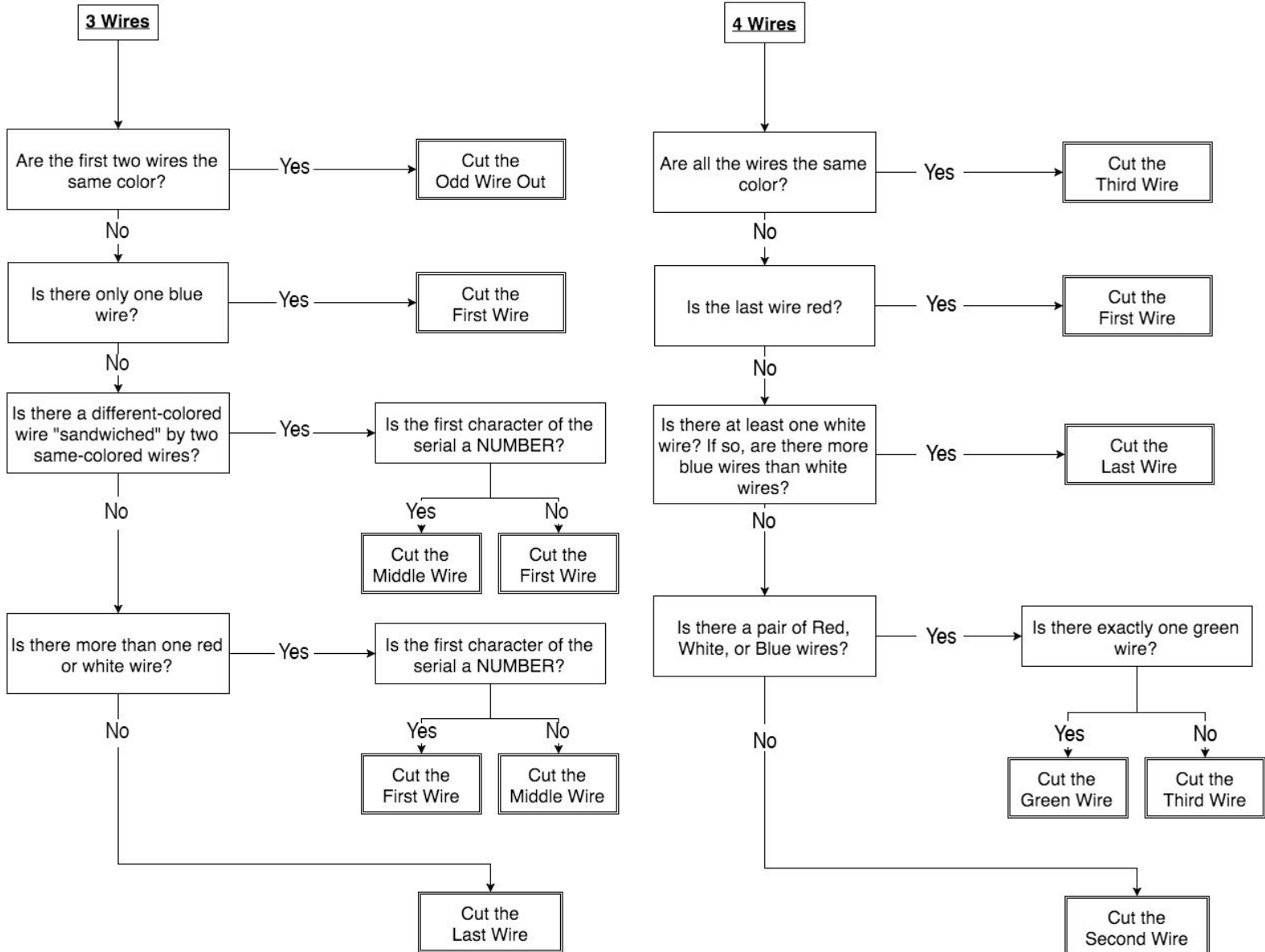
Circle Color	Meaning
○	Red Wire
○	Black Wire
○	Δ is On
○	LED is On

Letter	Meaning
Y	Safe to Cut
N	Do Not Cut
S	Cut if last character of serial number is <u>ODD</u> or a <u>CONSONANT</u>

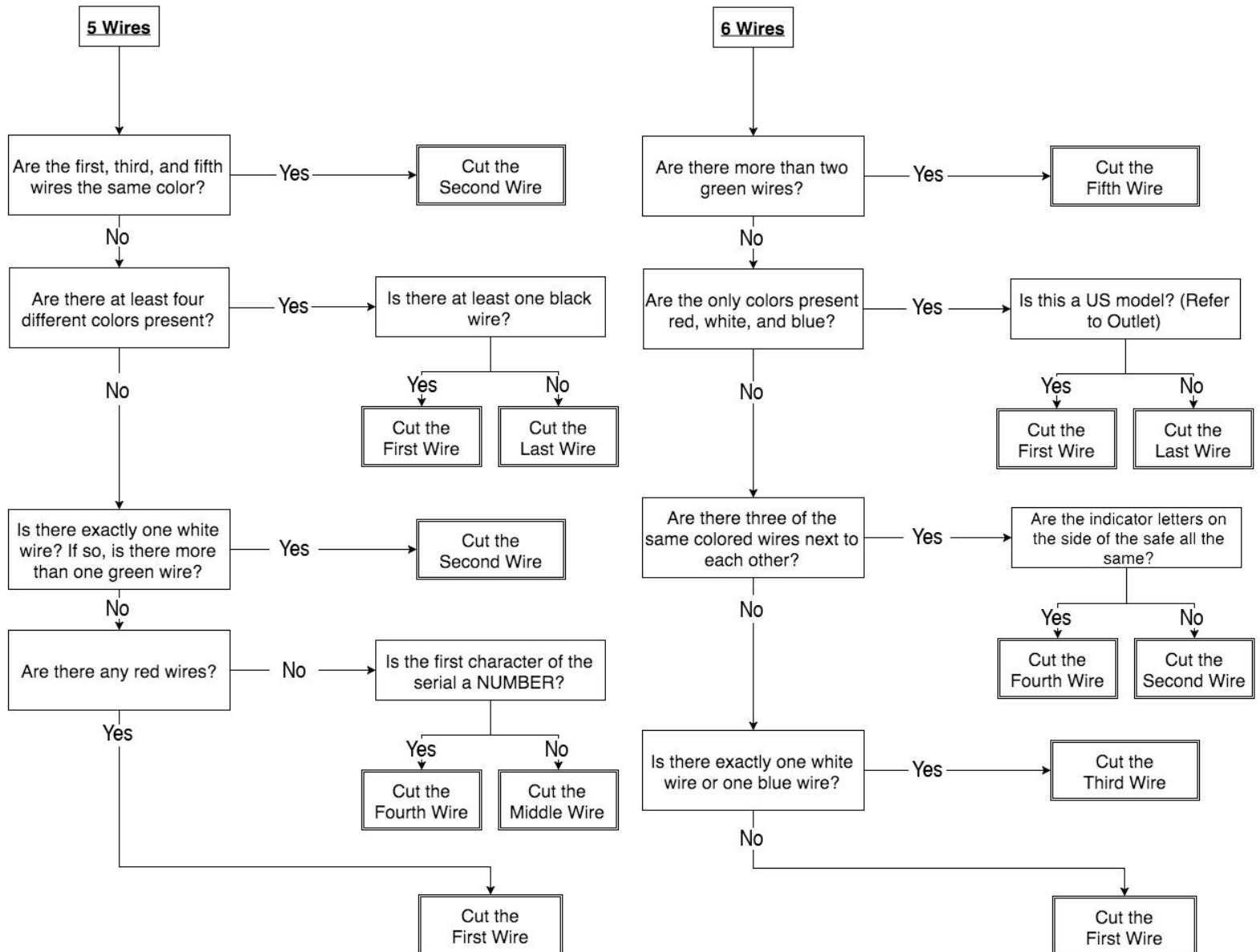
Simple Wires

The directions may be “simple”, but make no mistake. Your intruders will have to be laser-focused to make sure they don’t end up all over the room.

- Follow the flowchart that corresponds with the number of wires in the module (continued on next page)
- Only cut one wire



Simple Wires (Cont.)



Launchpads

It may not make music like the instrument it's named after, but it will force your intruder to create some of the highest-stakes pixel art that he/she has ever made.

- The colored button that is on by default determines the correct pattern. Refer to the table below in order to find it.
- Pressing the single colored button will activate the module. You will know that the module is active when all the buttons are white.
- When a button on an active module is pressed, the colors cycle as follows:
 - White → Red → Blue → Green → Yellow → White → etc...

	<u>Upper Left</u>		<u>Lower Right</u>	
	Blinking	Solid	Blinking	Solid
Red				
Blue				
Yellow				
Green				

Panic Modules

They have their own timer, they activate randomly, and they will send even the most seasoned safe-cracker's heart racing.

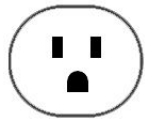
- The module goes off at random intervals. When it becomes active, the module's LED will start flashing faster, the box in the middle of the module will display a phrase, and a timer will start counting down.
- When the module is active, you will have 30 seconds to slide the knob to the correct value and hit the button to confirm your selection.
- Use the table below to find the correct slider position (continues on the next page).
 - The first word or portion of the word* (i.e. prefix) determines the column in which you will be searching.
 - Look in the proper column (determined by the prefix) for the second word or portion of the word* (i.e. suffix).
 - Once you have located the suffix, the correct value will be in the rightmost column of its respective row (highlighted in yellow).

Prefixes							
* A "-" after a prefix indicates that the prefix and suffix will be combined into a single word							
Group 0	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	
Alpha	Bravo	Crypto-	Delta	Draxon	Electric	Electro-	
Eligible	Flub-	Garbage	Geopolitical	Glaxon	Hydro-	Hyper-	
Hypo-	i-	Illegible	Invisible	Java-	Left Hand	Locking	
Master	Mechanical	Oopsie	Peta-	Quark	Right Hand	Schwifty	
Secret	Secu-	Spy	Yoooo	Umm	Uh Oh,	Uhh	
Super-	Uber-						
Suffixes							
Agent	Tray	Slot	Pannel	Key	Freud	Byte	0
Bearfold	Trigger	Solwafter	Port	Link	Goose	Crystal	1
Bit	Tumbler	Sponge	Reactor	Man	Groose	Dispersal Unit	2
Bite	Unit	Thing	Servo	Matic	Hacker	Dryer	3
Bot	Zorp	Touchdown	Slide	Mixer	Jabroni	Enigma	4
Bro	Agent	Tray	Slot	Pannel	Key	Freud	5
Bypass	Bearfold	Trigger	Solwafter	Port	Link	Goose	6
Byte	Bit	Tumbler	Sponge	Reactor	Man	Groose	7
Crystal	Bite	Unit	Thing	Servo	Matic	Hacker	8
Dispersal Unit	Bot	Zorp	Touchdown	Slide	Mixer	Jabroni	9
Dryer	Bro	Agent	Tray	Slot	Pannel	Key	0
Enigma	Bypass	Bearfold	Trigger	Solwafter	Port	Link	1
Freud	Byte	Bit	Tumbler	Sponge	Reactor	Man	2

Goose	Crystal	Bite	Unit	Thing	Servo	Matic	3
Goose	Dispersal Unit	Bot	Zorp	Touchdown	Slide	Mixer	4
Hacker	Dryer	Bro	Agent	Tray	Slot	Pannel	5
Jabroni	Enigma	Bypass	Bearfold	Trigger	Solwafter	Port	6
Key	Freud	Byte	Bit	Tumbler	Sponge	Reactor	7
Link	Goose	Crystal	Bite	Unit	Thing	Servo	8
Man	Groose	Dispersal Unit	Bot	Zorp	Touchdown	Slide	9
Matic	Hacker	Dryer	Bro	Agent	Tray	Slot	0
Mixer	Jabroni	Enigma	Bypass	Bearfold	Trigger	Solwafter	1
Pannel	Key	Freud	Byte	Bit	Tumbler	Sponge	2
Port	Link	Goose	Crystal	Bite	Unit	Thing	3
Reactor	Man	Groose	Dispersal Unit	Bot	Zorp	Touchdown	4
Servo	Matic	Hacker	Dryer	Bro	Agent	Tray	5
Slide	Mixer	Jabroni	Enigma	Bypass	Bearfold	Trigger	6
Slot	Pannel	Key	Freud	Byte	Bit	Tumbler	7
Solwafter	Port	Link	Goose	Crystal	Bite	Unit	8
Sponge	Reactor	Man	Groose	Dispersal Unit	Bot	Zorp	9
Thing	Servo	Matic	Hacker	Dryer	Bro	Agent	0
Touchdown	Slide	Mixer	Jabroni	Enigma	Bypass	Bearfold	1
Tray	Slot	Pannel	Key	Freud	Byte	Bit	2
Trigger	Solwafter	Port	Link	Goose	Crystal	Bite	3
Tumbler	Sponge	Reactor	Man	Groose	Dispersal Unit	Bot	4
Unit	Thing	Servo	Matic	Hacker	Dryer	Bro	5
Zorp	Touchdown	Slide	Mixer	Jabroni	Enigma	Bypass	6

Appendix

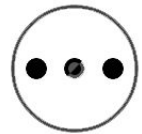
Appendix A - Outlet Types



USA



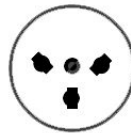
GBR



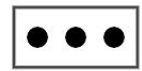
GER



AUS



ISR



IND