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WELLS-GARDNER
ELECTRONICS CORPORATION

MID-SIZED OVER/UNDER DOORS

MID-SIZED OVER/UNDER DOOR



NEW! MID-SIZED OVER/UNDER COIN DOOR

Wells Gardner mid-sized coin door, manufactured in the USA, is designed with the operator in mind. This door has two coin entries and a bill validator cut-out. Like all Wells-Gardner coin doors, it is designed for maximum security and reliability. It is available for most major currencies throughout the world.

S P E C I F I C A T I O N S

- Two-entry door with cut-out for bill stacker is standard
- Security channel in frame for added protection against vandalism and theft
- Available with S7 and S10 mechanical acceptors
- Accommodates industry standard 3-1/2" mechanical coin acceptors and electronic coin validators
- Plastic cash box and steel enclosure are standard
- Powder coat paint enhances product appearance and protects against chips and finger markings
- Heavier gauge steel doors for reinforcement
- Can accommodate the Mars™ 2400 series bill validators with a 300, 500 or 700 stacker
- Can accommodate the Cash Code™ UNV bill validator with a 400 or 600 stacker.

O P T I O N S

- Available with one coin entry and cut-out for Ardac™ ABA with a 250 note stacker
- Coin meter (4.5v or 12 volt) internal steel locking bar
- Harness per customer specification
- 6, 12, or 28 volt bulbs available
- 12 volt lock-out coil available
- Available with the Mars™ 2400 series stacker for 300, 500 or 700 bills installed on the door

PART NUMBER

WGD80-2105-01



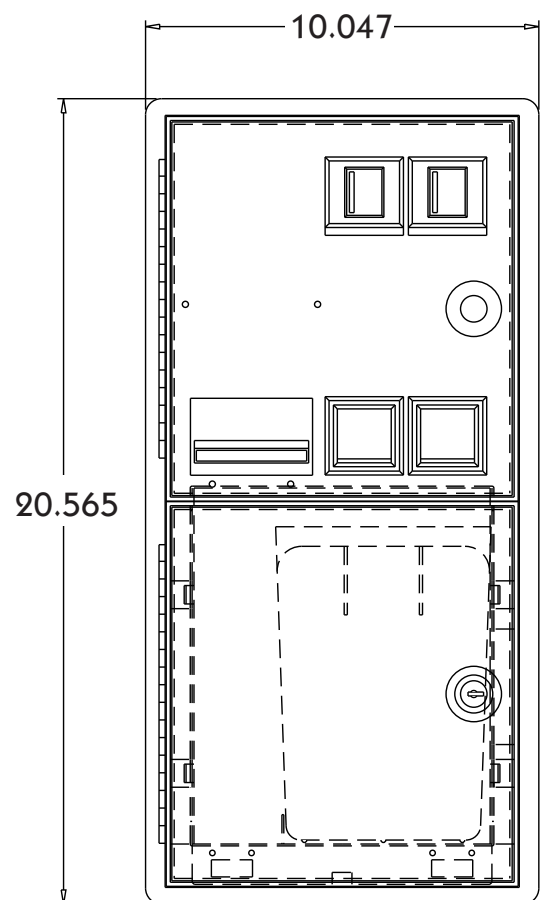
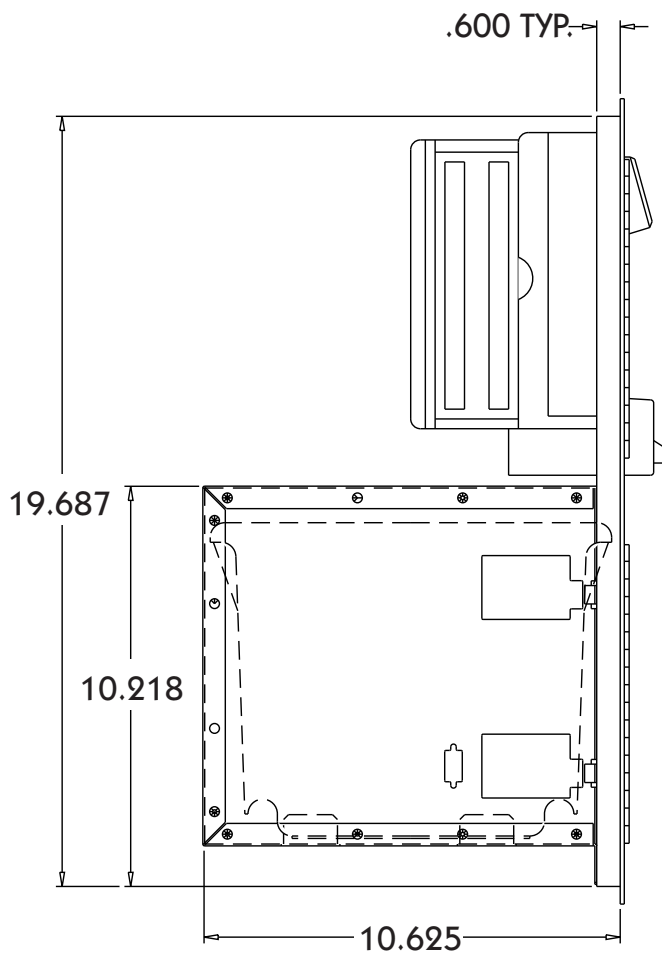
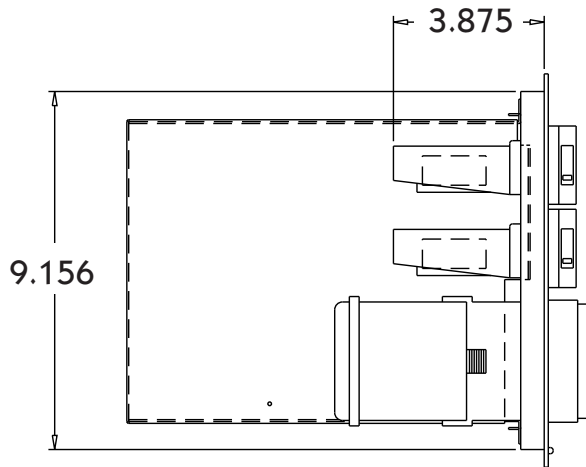


WELLS-GARDNER
ELECTRONICS CORPORATION

MID-SIZED OVER/UNDER DOOR



DIMENSIONS SHOWN ARE FOR REFERENCE ONLY. FOR SPECIFICS CONTACT W.G.E.C. ENGINEERING.
2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8220 Fax (773) 252-8072





WELLS-GARDNER
ELECTRONICS CORPORATION

OVER/UNDER DOORS DUAL ENTRY

OVER/UNDER DOORS DUAL ENTRY



Wells-Gardner coin doors, manufactured in the U.S.A., are designed for maximum security and reliability. They are available for most major currencies throughout the world. The coin acceptor and cashbox have separate access doors which allow for easy maintenance and cash collection. For added security, only authorized personnel can open the cashbox door. The over/under coin door is used extensively in the amusement market on video games.

S P E C I F I C A T I O N S

- Security channel in frame for added protection against vandalism and theft
- Available with S7 and S10 mechanical acceptors
- Accommodates industry standard 3 1/2" mechanical coin acceptors and electronic coin validators
- Plastic cashbox and steel enclosure are standard
- Powder coat paint enhances product appearance and protects against chips and markings

O P T I O N S

- Coin meter (4.5volt or 12 volt)
- Steel locking bar
- Harness per customer specification
- 6, 14, or 28 volt bulbs available
- 12 volt lock-out coil available
- One-entry, upper door only, for a Mars™ bill acceptor AE2400 with a 300 or 500 stacker
Part# 891-4000-01

"Stacker-Ready" Two-Entry Coin Door WGD10-1110-01

This door can be ordered complete as a "stacker-ready" door. The frame and the cashbox enclosure come modified for a stacker. The upper door can be easily removed and replaced with a one-entry door that can accommodate a Mars™ bill acceptor AE2400 with a 300 or 500 stacker.





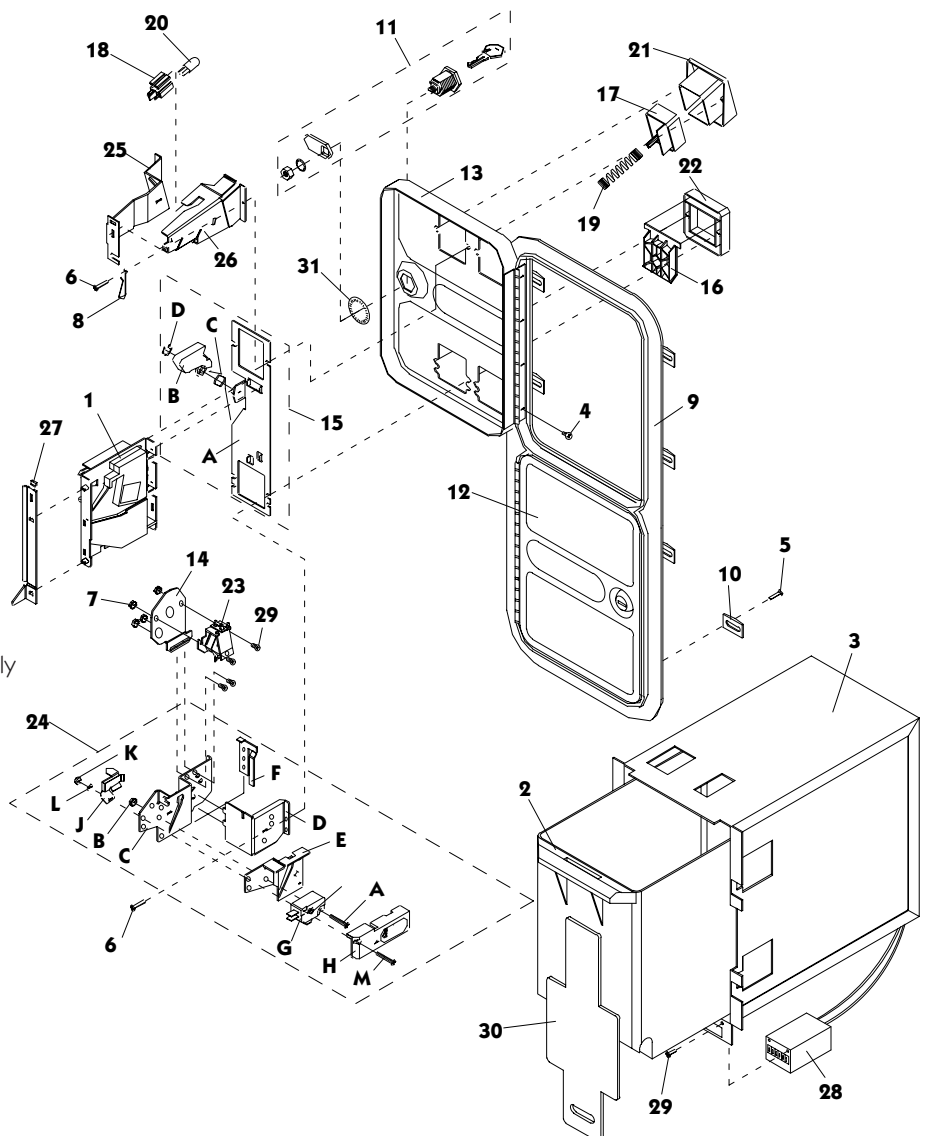
WELLS-GARDNER
ELECTRONICS CORPORATION

OVER / UNDER DUAL ENTRY COIN DOOR



2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072

	STOCK NO.	DESCRIPTION
1)	812-4050-XX	S-10 Acceptor
	812-4150-011	S-7 U.S. 25¢
2)	820-4177-00	Plastic Cashbox
3)	820-4189-00	Steel Enclosure
4)	890-1002-00	Hinge Screw
5)	890-1003-00	Clamp Screw
6)	890-1017-00	Screw Bezel Nylon
7)	890-1206-02	#4-40 Kep Nut
8)	890-1300-00	Keyhook
9)	891-0508-16	Frame
10)	891-0506-00	Clamp
11)	891-0547-00	Double D Cam Lock
12)	891-0603-16	Black Mini Door
13)	891-0604-16	2 Entry Upper Door
14)	891-1008-039	Lockout Bracket
15)	891-1008-107	Baseplate Assembly
16)	891-1109-16	Black Reject Flap Nylon
17)	891-1113-01	Entry/Reject Button 25¢
18)	891-1117-00	Lampholder
19)	891-1121-00	Entry/Reject Button Spring
20)	891-1118-00	6V Lamp Wedge Base
21)	891-1311-16	Black Button Bezel
22)	891-1312-16	Black Reject Bezel
23)	891-2125-00	12V Lockout Coil Assembly
24)	891-2216-16	Microswitch Assembly
24A)	890-1007-00	Microswitch Screw
24B)	890-1206-02	#4-40 Kep Nut
24C)	891-1105-01	Reject Cup Side Plate
24D)	891-1106-00	Reject Cup Base Plate
24E)	891-1107-00	Microswitch Bracket
24F)	891-1110-00	Coin Adjuster
24G)	891-1116-16	Black Microswitch
	891-1116-11	White Microswitch
	891-1116-10	Red Microswitch
24H)	891-1125-00	Microswitch Plastic Cover
24J)	892-1002-07	Snap On Clip
24K)	892-1002-08	Elastic Lock Nut
24L)	892-1002-09	Snap On Sleeve
24M)	890-1007-00	Microswitch Screw
25)	892-1002-01	Coin Inlet Lamp Side
26)	892-1002-021	Coin Inlet Cover Side
27)	892-1002-10	Hold Down Bracket
28)	823-1011-00	12V DC Meter
	823-1103-00	4.5V DC Meter
29)	890-1032-01	Meter & Lockout Screw
30)	822-1400-00	Locking Bar
31)	890-1019-00	3/4" Lockwasher





WELLS-GARDNER
ELECTRONICS CORPORATION

OVER/UNDER DOORS FOR BILL VALIDATORS

OVER/UNDER DOORS FOR BILL VALIDATORS



Wells-Gardner coin doors, manufactured in the U.S.A., are designed for maximum security and reliability. They are available for most major currencies throughout the world. The over/under coin door is used extensively in the amusement market on video games.

SPECIFICATIONS

- Available with S7 and S10 mechanical acceptors
- Accommodates industry standard 3 1/2" mechanical coin acceptors and electronic coin validators
- Plastic cashbox and steel enclosure are standard
- Powder coat paint enhances product appearance and protects against chips and markings

OPTIONS

- Coin meter (4.5volt or 12 volt)
 - Steel locking bar
 - Harness per customer specification
 - 6, 14, or 28 volt bulbs available
 - 12 volt lock-out coil available
 - Upper door with two coin entries
- Part# 891-4110-09

"Stacker" Ready Door WGD10-1117-10

This door is available with a cut-out to accommodate a Mars™ bill acceptor AE2400 with a 300 or 500 stacker. It comes with an industry standard S7 U.S. 25¢ acceptor.

"Stackerless" Ready Door WGD10-1110-DBV

This door accommodates a non-stacking bill validator. It has a metal chute which attaches on top of the cashbox enclosure. Bills are fed from the validator into the chute and fall into the cashbox.



certificate № 0104



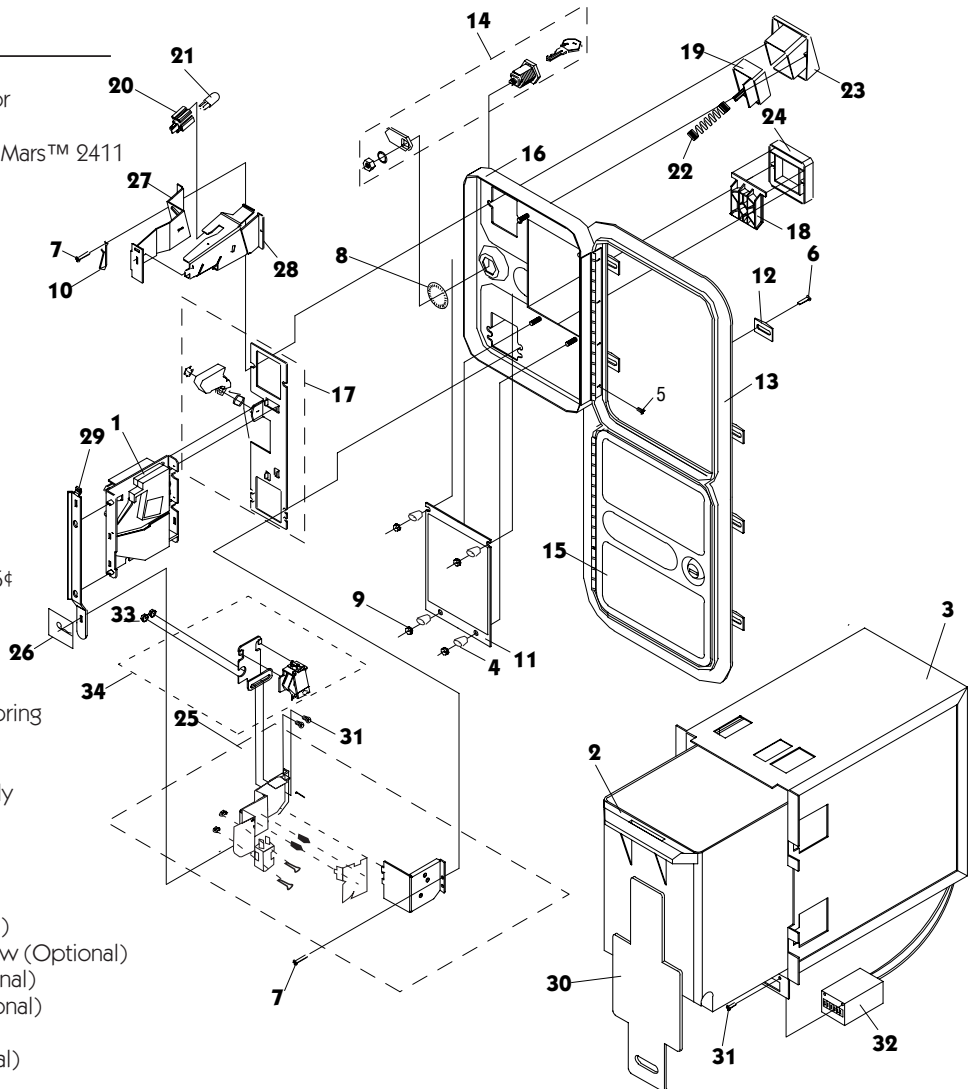
WELLS-GARDNER
ELECTRONICS CORPORATION

OVER / UNDER FOR BILL VALIDATORS



2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072

	<u>STOCK NO.</u>	<u>DESCRIPTION</u>
1)	812-4050-XX	S-10 Acceptor
	812-4150-011	S-7 U.S. 25¢ Acceptor
2)	820-4177-00	Plastic Cash Box
3)	820-4189-00	Stacker Enclosure for Mars™ 2411
4)	890-1051-00	Plastic Spacer
5)	890-1002-00	Hinge Screw
6)	890-1003-00	Clamp Screw
7)	890-1017-00	Bezel Nylon Screw
8)	890-1019-00	3/4" Lock Washer
9)	890-1209-00	#8-32 Kepnut
10)	890-1300-00	Keyhook
11)	891-0100-4016	Cover Plate
12)	891-0506-00	Clamp
13)	891-0509-16	Stacker Ready Frame
14)	891-0547-00	Double D Cam Lock
15)	891-0603-16	Blank Mini Door
16)	891-0609-16	Stacker Ready Door
17)	891-1008-108	Base Plate Assembly
18)	891-1109-16	Black Reject Flap
19)	891-1113-01	Entry/Reject Button 25¢
20)	891-1117-00	Lampholder
21)	891-1118-00	6V Lampwedge
	891-1219-00	14V Lampwedge
	891-1318-00	28V Lampwedge
22)	891-1121-00	Entry/Reject Button Spring
23)	891-1311-16	Black Button Bezel
24)	891-1312-16	Black Reject Bezel
25)	891-2216-03	Microswitch Assembly
26)	891-3015-01	Bridge Pin
27)	892-1002-01	Lampside Bracket
28)	892-1002-021	Coverside Bracket
29)	892-1002-04	Hold Down Bracket
30)	892-1400-00	Locking Bar (Optional)
31)	890-1032-01	Meter & Lockout Screw (Optional)
32)	823-1011-00	12 VDC Meter (Optional)
	823-1103-00	4.5 VDC Meter (Optional)
33)	890-1206-02	#4-40 Kepnut
34)	890-2125-11	Lockout Coil (Optional)





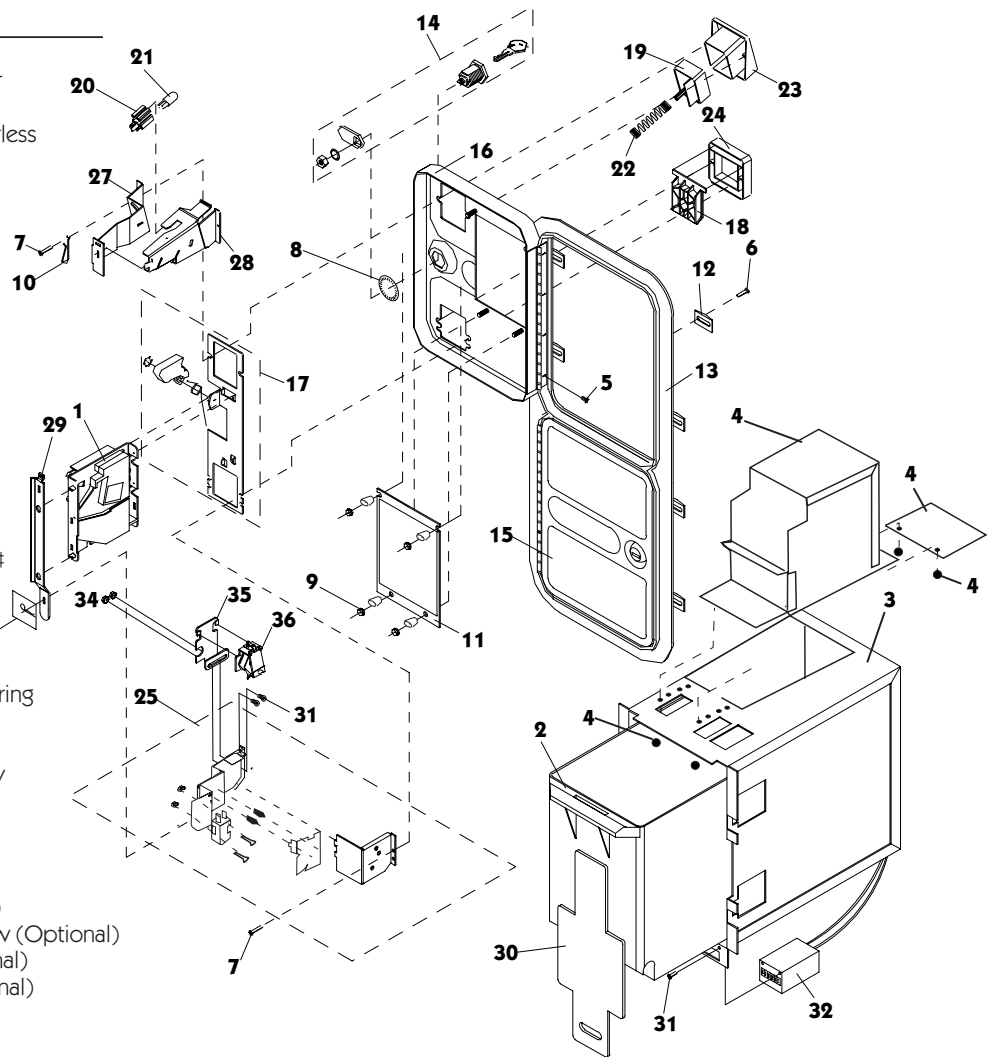
WELLS-GARDNER
ELECTRONICS CORPORATION

OVER / UNDER STACKERLESS BILL VALIDATOR READY



2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072

	STOCK NO.	DESCRIPTION
1)	812-4050-XX	S-10 Acceptor
	812-4150-011	S-7 U.S. 25¢ Acceptor
2)	820-4177-00	Plastic Cash Box
3)	820-4184-01	Enclosure DBV Stackerless
4)	820-4185-01	Chute and Hardware
5)	890-1002-00	Hinge Screw
6)	890-1003-00	Clamp Screw
7)	890-1017-00	Bezel Nylon Screw
8)	890-1019-00	3/4" Lock Washer
9)	890-1209-00	#8-32 Kepnut
10)	890-1300-00	Keyhook
11)	891-0100-2016	Cover Plate
12)	891-0506-00	Clamp
13)	891-0509-16	Stacker Ready Frame
14)	891-0547-00	Double D Cam Lock
15)	891-0603-16	Blank Mini Door
16)	891-0606-16	Stacker Ready Door
17)	891-1008-108	Base Plate Assembly
18)	891-1109-16	Black Reject Flap
19)	891-1113-01	Entry/Reject Button 25¢
20)	891-1117-00	Lampholder
21)	891-1118-00	6V Lampwedge
	891-1219-00	14V Lampwedge
	891-1318-00	28V Lampwedge
22)	891-1121-00	Entry/Reject Button Spring
23)	891-1311-16	Black Button Bezel
24)	891-1312-16	Black Reject Bezel
25)	891-2216-03	Microswitch Assembly
26)	891-3015-01	Bridge Pin
27)	892-1002-01	Lampside Bracket
28)	892-1002-021	Coverside Bracket
29)	892-1002-04	Hold Down Bracket
30)	822-1400-00	Locking Bar (Optional)
31)	890-1032-01	Meter & Lockout Screw (Optional)
32)	823-1012-00	12 VDC Meter (Optional)
	823-1016-00	4.5 VDC Meter (Optional)
33)	891-0100-10	Plate for MARS VFM2
34)	890-1206-02	#4-40 Kepnut
35)	891-1008-041	Lockout Coil Bracket, DBV (optional)
36)	891-2125-00	12V Lockout Coil (Optional)



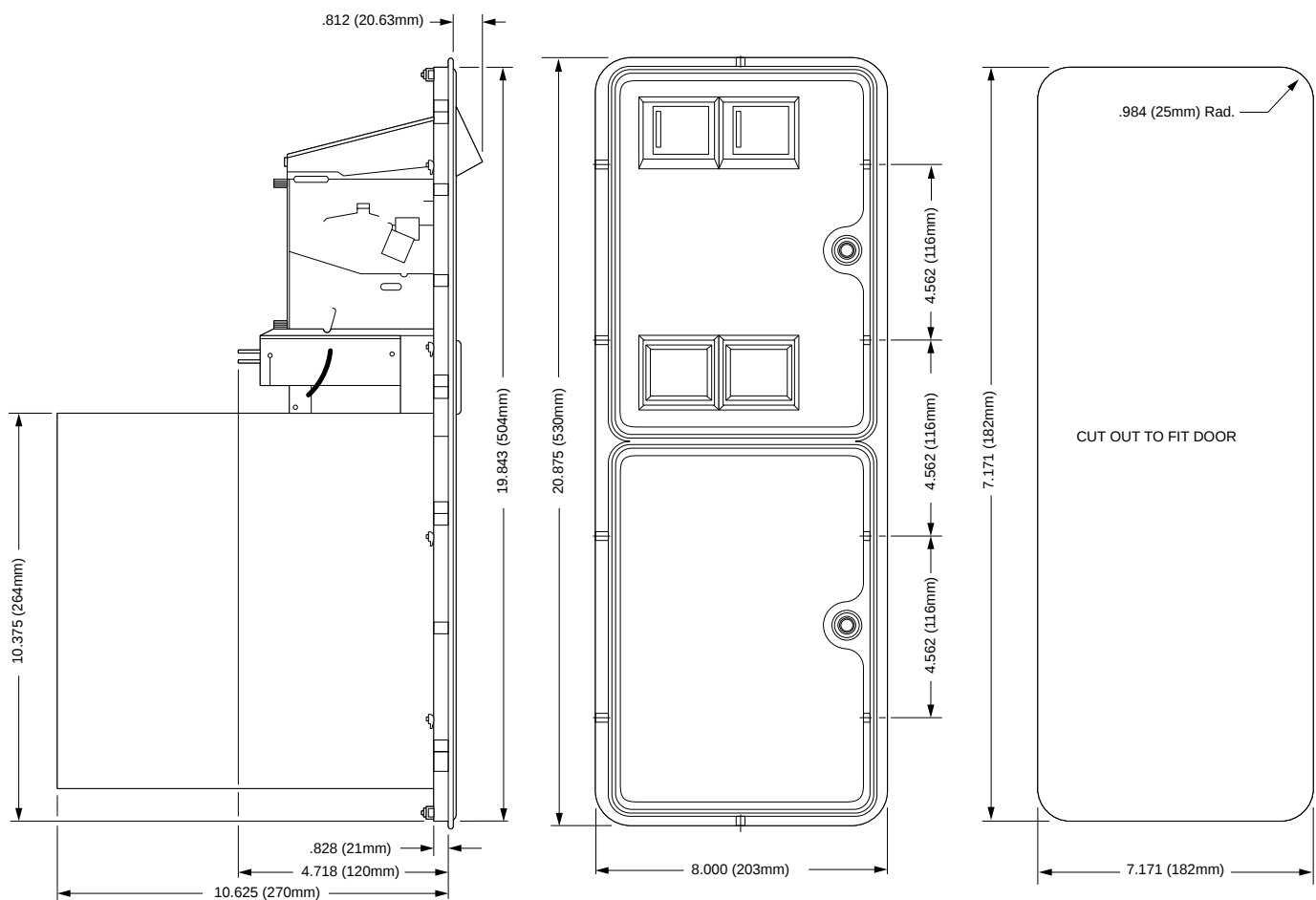


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OVER / UNDER DOOR CUT-OUT



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WELLS-GARDNER
ELECTRONICS CORPORATION

INTERCHANGEABLE OVER/UNDER DOORS

INTERCHANGEABLE OVER/UNDER DOORS

WGD 91-4000-02



UPPER MINI door only

- 1 Coin Entry
- Validator Cutout for use with a MARSTM300 + 500 STACKER unit
- S7 U.S. \$.25 coin acceptor

WGD 91-4110-09



UPPER MINI DOOR only

- 2 Coin Entries
- 2 S7 U.S. \$.25 coin acceptor



INTERCHANGEABLE OVER/UNDER COIN DOORS

This coin door will allow operators to easily change the configuration of their coin door by simply removing the upper mini door only. This new concept has special cut outs in the frame and enclosure that permit for this versatility. This door is available as a 2 entry door or 1 entry door with a Dollar Bill Validator cut-out that will accommodate the Mars 241 1 and 2451 upstacker.



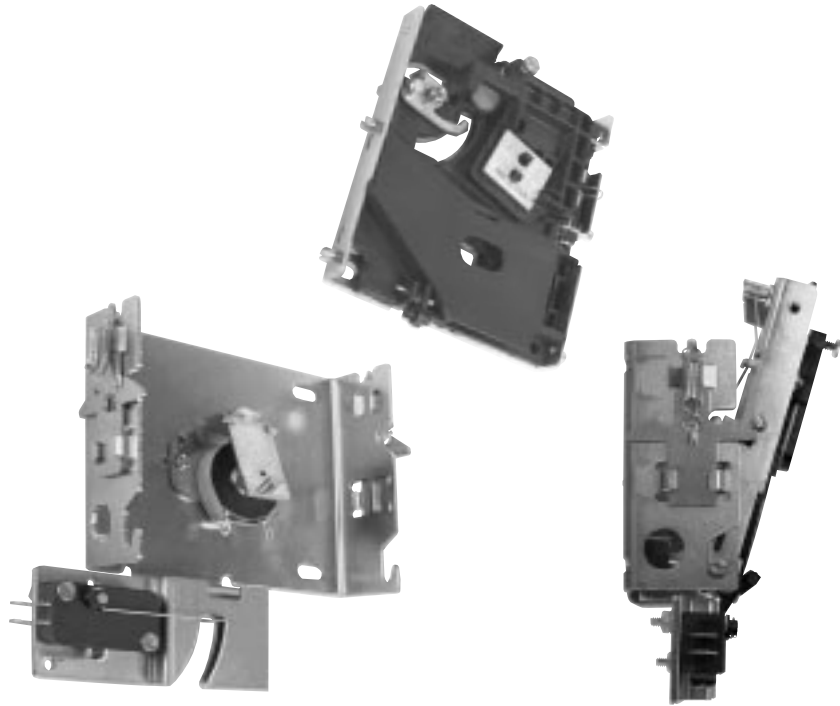
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WELLS-GARDNER
ELECTRONICS CORPORATION

BACK CHANNEL ASSEMBLIES

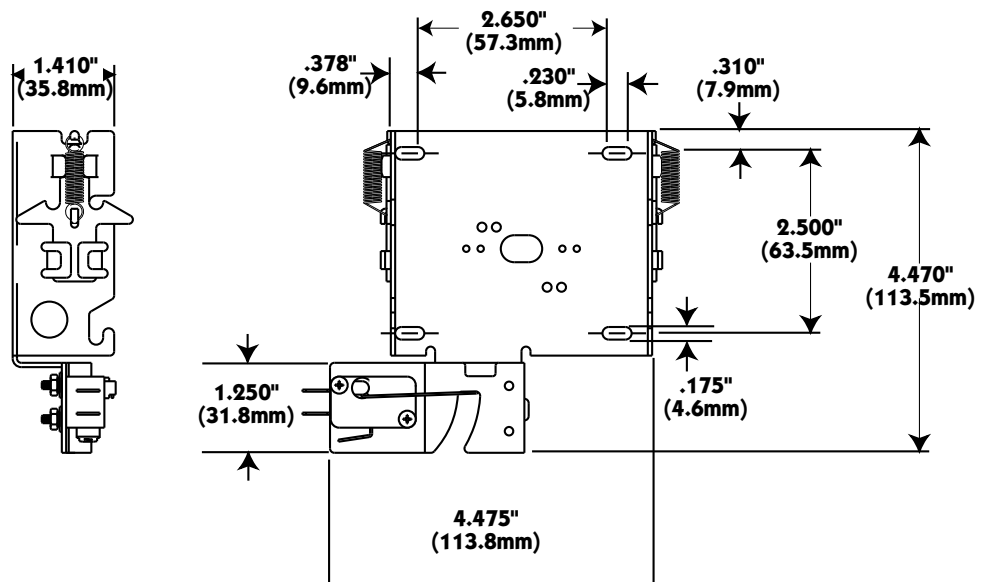
BACK CHANNEL ASSEMBLY



- Mounting bracket for industry standard 3 1/2" mechanical and electronic coin acceptors
- Easy snap-in/ snap-out design
- Lockout coil optional
- Vertical or horizontal mount microswitch

Part Number

WGD91-7000-00



certificate #0104



WELLS -GARDNER
ELECTRONICS CORPORATION



STANDARD DOOR II: WIDE-BODIED DOOR

Wells-Gardner coin doors, manufactured in the U.S.A., give maximum security and reliability. They are available for most major currencies throughout the world. The wide-bodied Standard Door II is widely used in the amusement market for pinball and upright video games.

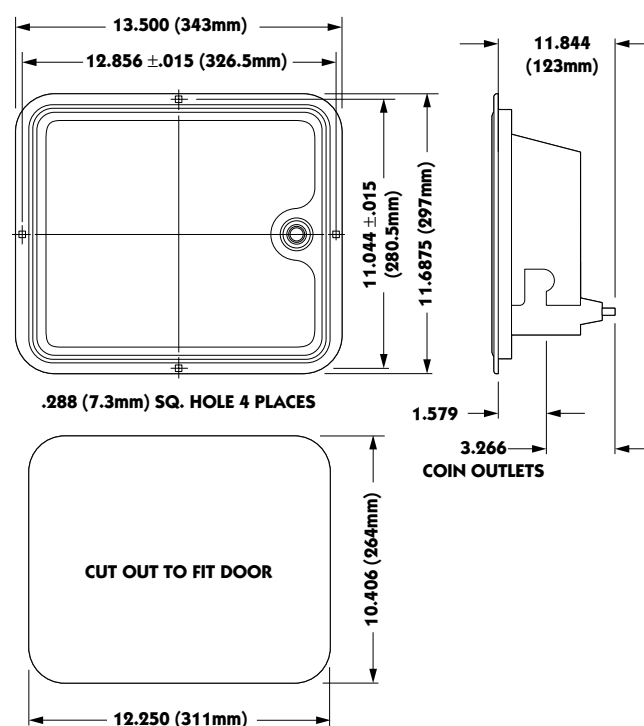
SPECIFICATIONS

- Security channel in frame for added protection against vandalism and theft
- Available with S7 or S10 mechanical acceptors
- Accommodates industry standard 3 1/2" mechanical coin acceptors and electronic coin validators
- Powder coat paint enhances product appearance and protects against chips and markings

OPTIONS

- Available in one, two, or three entries
- The two entry "Universal" door is available with two bill validator cut-outs
 - The top cut-out accommodates industry standard stackerless bill validators
 - The bottom cut-out accommodates a Mars™ bill acceptor AE2400 with a 300 or 500 stacker
- Harness per customer specification
- Slam switch
- 6, 14, or 28 volt bulbs available
- Blank access door available
- 12v lock-out coil available

2 Entry Universal Door with bill validator cut outs and two
S7 U.S. Quarter acceptors Part Number WGD10-4350-002
Blank Door Part Number WGD21-4350-00





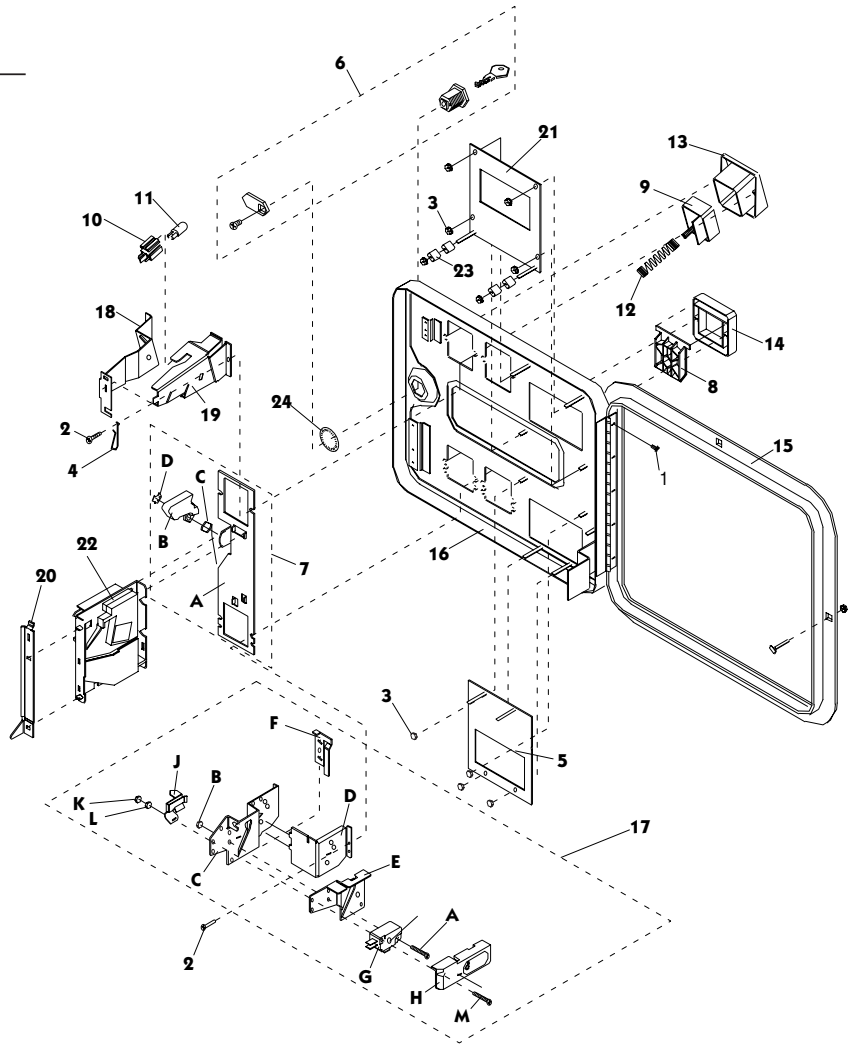
WELLS-GARDNER
ELECTRONICS CORPORATION

STANDARD DOOR II: WIDE-BODIED DOOR



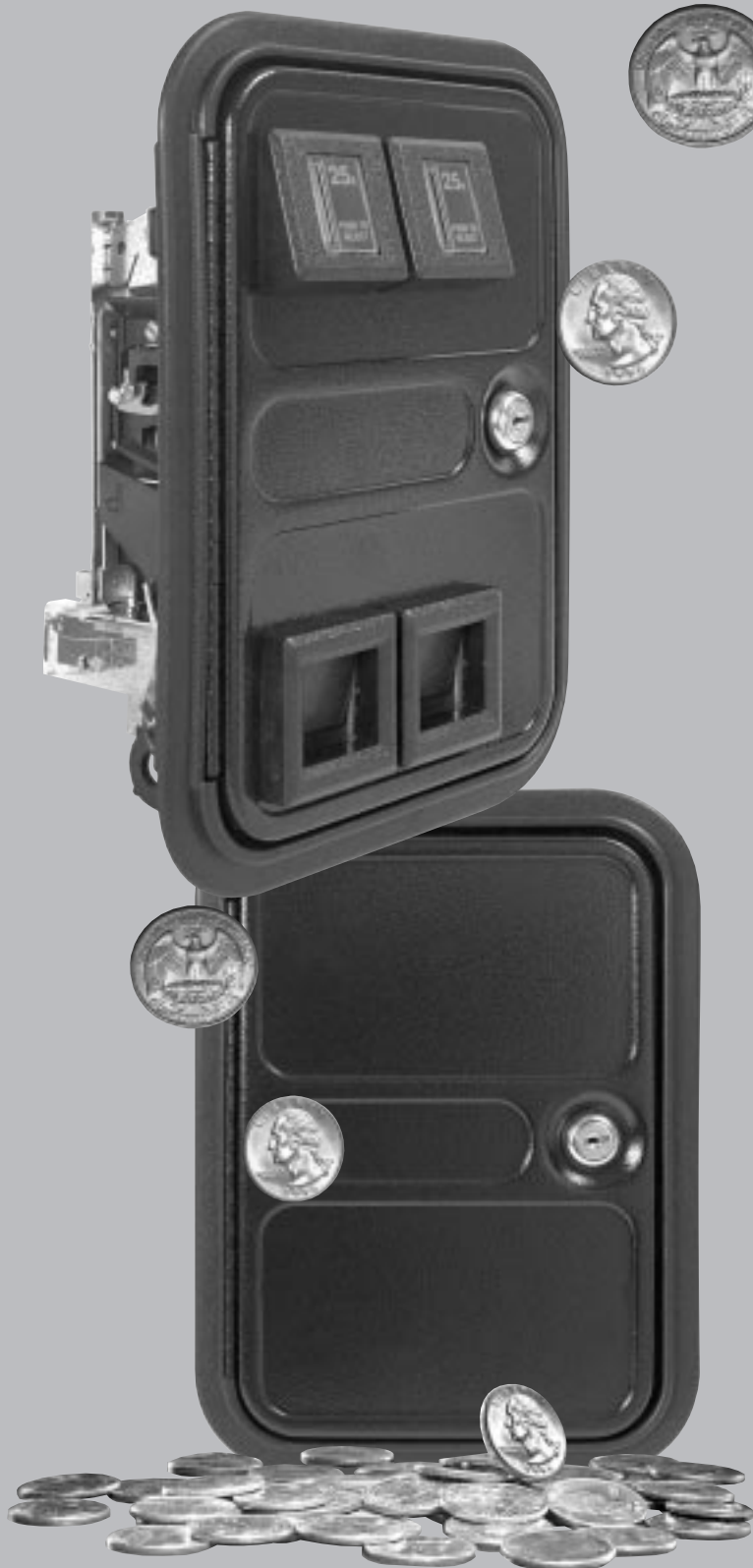
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STOCK NO.	DESCRIPTION
1) 890-1002-00	Screw Hinge
2) 890-1017-00	Screw, Trilobular
3) 890-1209-00	Kep Nut, #8-32
4) 890-1300-00	Keyhook
5) 891-0100-7116	Lower Cover Plate
6) 891-0546-00	Lock, Double Bit
891-0547-00	Double D Cam Lock
7) 891-1008-107	Base Plate Assembly
8) 891-1109-16	Reject Flap Black
9) 891-1113-01	Entry/Reject Button \$.25
10) 891-1117-00	Lampholder
11) 891-1118-00	Lamp Wedge Base 6V
891-1219-00	14V Lamp Wedge
891-1318-00	28V Lamp Wedge
12) 891-1121-00	Spring, E/R Button
13) 891-1311-16	Button Black Bezel
14) 891-1312-16	Black Reject Bezel
15) 891-1701-16	Frame, Std Door II Black
16) 891-1730-168	Std Door II, 2 Entry W/DBV
17) 891-2216-16	Microswitch Assembly
17A) 890-1007-00	Screw Flat Head M/S
17B) 890-1206-02	Kep Nut # 4-40
17C) 891-1105-01	Reject Cup Side Plate
17D) 891-1106-00	Reject Cup Base Plate
17E) 891-1107-00	Microswitch Bracket
17F) 891-1110-00	Coin Adjuster
17G) 891-1116-16	Black Microswitch
17H) 891-1125-00	Plastic Cover Plastic
17J) 892-1002-07	Snap-On Clip
17K) 892-1002-08	Elastic Lock Nut
17L) 892-1002-09	Snap-On Sleeve
17M) 892-1002-11	Pan Head Screw
18) 892-1002-01	Lampside Bracket
19) 892-1002-021	Coverside Bracket
20) 892-1002-10	Hold Down Bracket
21) 891-0100-6016	Upper Cover Plate
22) 812-4150-011	S-7 Coin Acceptor
812-4050-XX	S-10 Coin Acceptor (Optional)
23) 890-1051-00	Plastic Spacer
24) 890-1019-00	3/4" Lock Washer





WELLS-GARDNER
ELECTRONICS CORPORATION



MINI DOORS

Wells-Gardner mini door is suitable for those applications that require a smaller coin door.

SPECIFICATIONS

- Available with S7 or S10 mechanical acceptors
- Accommodates industry standard 3 1/2 " mechanical coin acceptors and electronic coin validators
- Powder coat paint enhances product appearance and protects against chips and markings

OPTIONS

- Available with two entries or one entry, which accommodates a Mars™ bill acceptor AE2400 with a 300 or 500 stacker
- Available in nylon or zinc frame
- Available in 6, 14, or 28 volt bulbs
- 12 volt lock out coil
- Chrome upper and lower bezels

TWO-ENTRY MINI DOOR

(NYLON FRAME)

Part Number WGD10-4737-01

BLANK DOOR

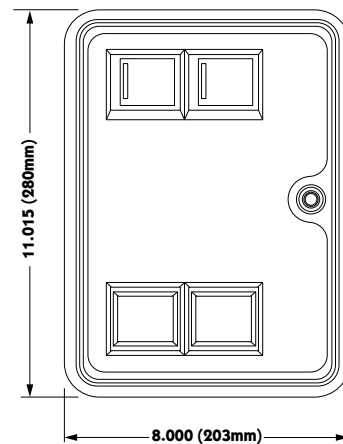
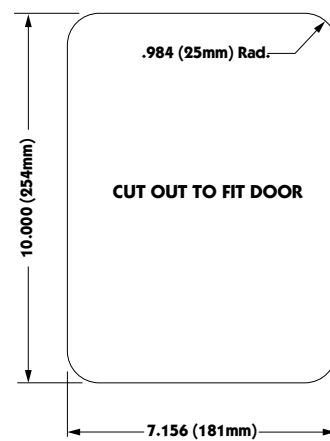
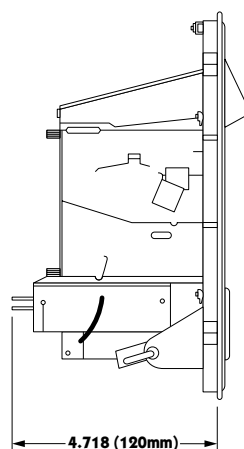
(NYLON FRAME)

Part Number WGD21-4137-00

BLANK DOOR

(ZINC FRAME)

Part Number WGD21-4138-00





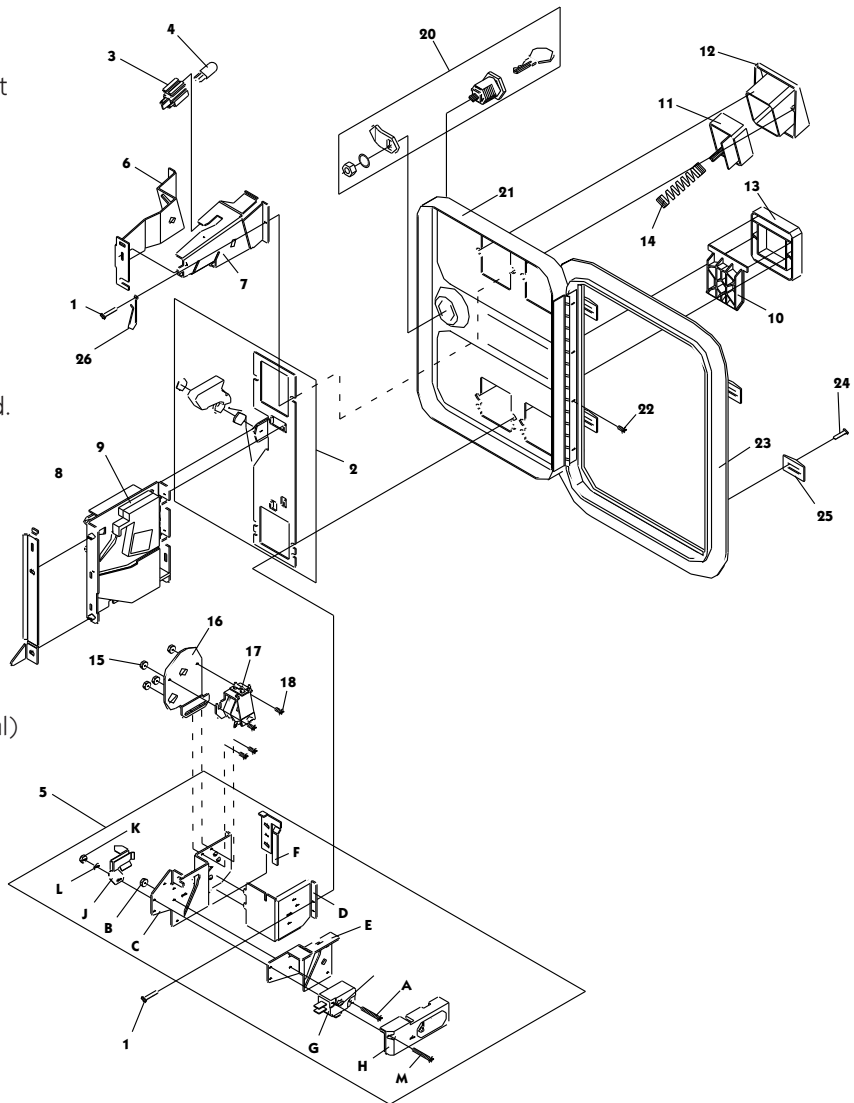
MINI DOORS



WELLS-GARDNER
ELECTRONICS CORPORATION

2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072

STOCK NO.	DESCRIPTION
1) 890-1017-00	Screw, Trilobular
2) 891-1008-107	Base Plate Assembly
3) 891-1117-00	Lampholder
4) 891-1118-00	Lamp Wedge Base 6 Volt
891-1219-00	14v Lampwedge
891-1318-00	28v Lampwedge
5) 891-2216-16	Microswitch Assembly
5A) 890-1007-00	Screw, Flat Head M/S
5B) 890-1206-02	Kep Nut #4-40
5C) 891-1105-01	Reject Cup Side Plate
5D) 891-1106-00	Reject Cup Base Plate
5E) 891-1107-00	Bracket, Microswitch
5F) 891-1110-00	Coin Adjuster
5G) 891-1116-16	Black Microswitch, -Med.
5H) 891-1125-00	Cover, Plastic
5J) 892-1002-07	Clip, Snap-On
5K) 892-1002-08	Elastic Lock Nut
5L) 892-1002-09	Sleeve, Snap-On
5M) 892-1002-11	Screw, Pan Head
6) 892-1002-01	Bracket, Lampside
7) 892-1002-021	Bracket, Coverside
8) 892-1002-10	Bracket, Hold Down
9) 812-4150-011	S-7 Coin Acceptor
812-4050-XX	S-10 Acceptor (Optional)
10) 891-1109-16	Reject Flap Black
11) 891-1113-01	Entry/Reject Button 25+
12) 891-1311-16	Black Button Bezel
13) 891-1312-16	Black Reject Bezel
14) 891-1121-00	Spring, E/R Button
15) 890-1206-02	#4-40 Kep Nut
16) 890-1008-041	Lockout Bracket
17) 891-2125-00	12v Lockout Coil Assy
18) 890-1032-01	Meter & Lockout Screw
20) 891-0547-00	Double D Cam Lock
21) 891-0604-16	2 Entry Mini Door
891-0603-16	Blank Mini Door
22) 890-1032-01	Meter & Lockout Screw
23) 891-0499-16	Black Nylon Mini Frame
891-0501-16	Black Metal Mini Frame
24) 890-1003-00	Clamp Screw
25) 891-0506-00	Clamp
26) 890-1300-00	Keyhook

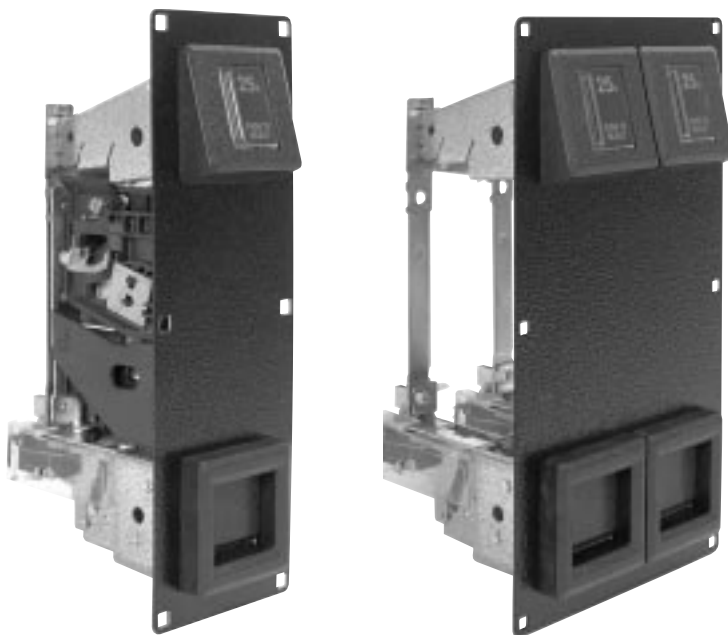




WELLS-GARDNER
ELECTRONICS CORPORATION

FRONT PLATE ASSEMBLIES

FRONT PLATE ASSEMBLIES



Wells-Gardner front plate assemblies accommodate industry standard 3-1/2" mechanical and electronic coin acceptors. Built-in security devices guard against fraud.

SPECIFICATIONS

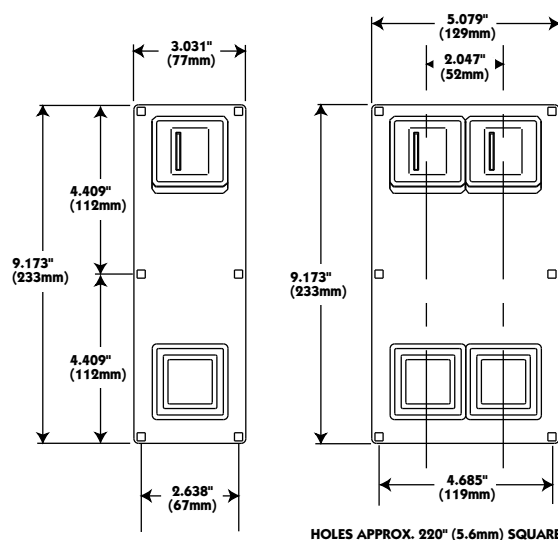
- Bounce resistant microswitch
- Steel reject flap to protect coin outlet

OPTIONS

- Available in chrome or black finish
- One to four entries
- Direct or indirect reject
- 12v lock-out coil
- 6, 14 or 28 volt bulb available

Single, for U.S. quarter
Double, for U.S. quarter

Part Number WGD11-4040-09
Part Number WGD11-4540-02



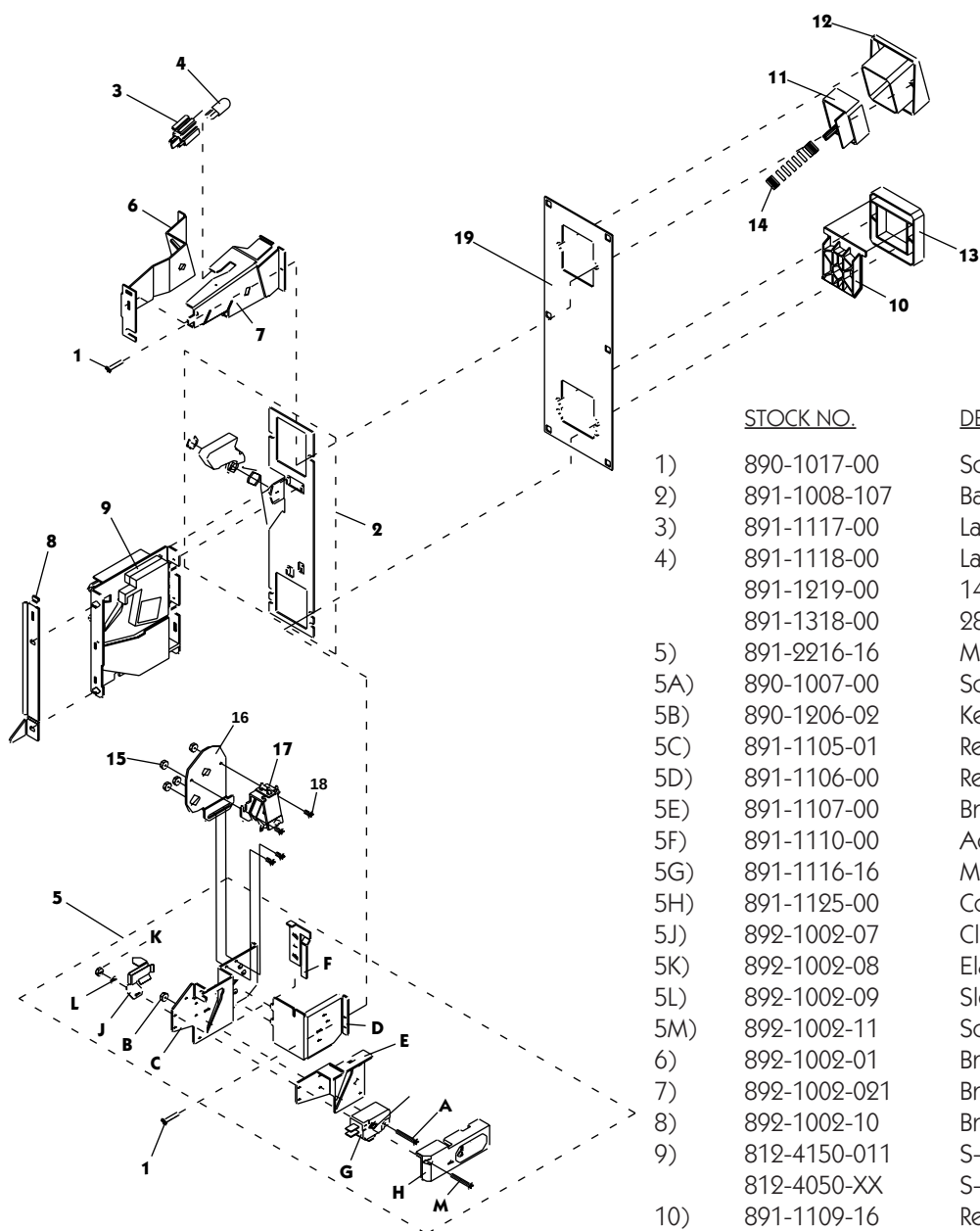


WELLS-GARDNER
ELECTRONICS CORPORATION

FRONT PLATE ASSEMBLIES



2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072



	<u>STOCK NO.</u>	<u>DESCRIPTION</u>
1)	890-1017-00	Screw, Trilobular
2)	891-1008-107	Base Plate Assembly
3)	891-1117-00	Lampholder
4)	891-1118-00	Lamp Wedge Base 6 Volt
	891-1219-00	14v Lampwedge
	891-1318-00	28v Lampwedge
5)	891-2216-16	Microswitch Assembly
5A)	890-1007-00	Screw, Flat Head M/S
5B)	890-1206-02	Kep Nut # 4-40
5C)	891-1105-01	Reject Cup Side Plate
5D)	891-1106-00	Reject Cup Base Plate
5E)	891-1107-00	Bracket, Microswitch
5F)	891-1110-00	Adjuster, Coin
5G)	891-1116-16	Microswitch, Black-Med.
5H)	891-1125-00	Cover, Plastic
5J)	892-1002-07	Clip, Snap-On
5K)	892-1002-08	Elastic Lock Nut
5L)	892-1002-09	Sleeve, Snap-On
5M)	892-1002-11	Screw, Pan Head
6)	892-1002-01	Bracket, Lampside
7)	892-1002-021	Bracket, Coverside
8)	892-1002-10	Bracket, Hold Down
9)	812-4150-011	S-7 Coin Acceptor
	812-4050-XX	S-10 Acceptor (Optional)
10)	891-1109-16	Reject Flap Black
11)	891-1113-01	Entry/Reject Button 25c
12)	891-1311-16	Button Bezel, Black
13)	891-1312-16	Reject Bezel, Black
14)	891-1121-00	Spring, E/R Button
15)	890-1206-02	#4-40 Kep Nut
16)	890-1008-041	Lockout Bracket
17)	891-2125-00	12v Lockout Coil Assy
18)	890-1032-01	Meter & Lockout Screw
19)	891-1101-16	Front Plate Black



WELLS-GARDNER
ELECTRONICS CORPORATION

TICKET DISPENSER / BILL VALIDATOR

TICKET DISPENSER / BILL VALIDATOR DOOR



Wells-Gardner Ticket Dispenser/Bill Validator Door is available in several configurations to suite your needs. It's powder coat paint enhances appearance and protects against chips and markings.

OPTIONS

The ticket door accommodates industry standard ticket dispensers.

Available with:

- LED cut-out
- LED with wiring

OPTIONS

- The bill validator door accommodates industry standard bill validators
- Various cut-outs available depending on the bill validator being used

A. ticket dispenser door	Part Number WGD21-7102-00
B. dbv cut out	Part Number WGD21-7100-20
C. dbv cut out	Part Number WGD21-7100-21
D. dbv cut out	Part Number WGD21-7100-22
E. dbv cut out	Part Number WGD21-7100-14



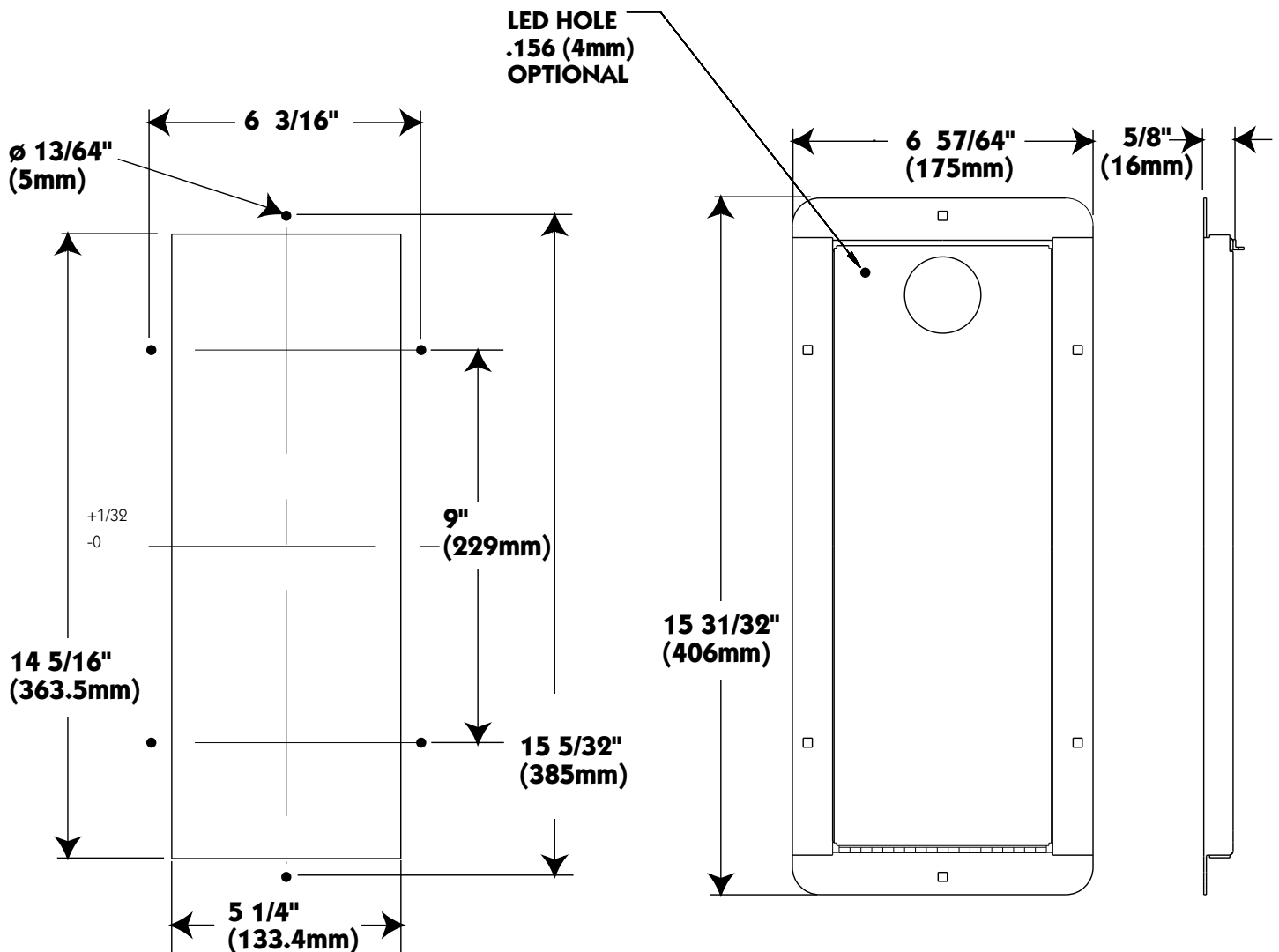


WELLS-GARDNER
ELECTRONICS CORPORATION

TICKET DISPENSER / BILL VALIDATOR DOOR



2701 North Kildare Avenue Chicago, Illinois 60639 Phone (773) 252-8920 Fax (773) 252-8072





WELLS-GARDNER
ELECTRONICS CORPORATION

MECHANICAL COIN ACCEPTORS



certificate # 0104

MECHANICAL COIN ACCEPTORS

Wells-Gardner coin acceptors offer the quality and reliability you can depend on. The S7 and S10 coin acceptor are used extensively throughout the amusement market. The S1 roll-down acceptor, manufactured by Coin Controls, is compact, durable and easy to install.

THE S7 COIN ACCEPTOR

The S7 has been specifically designed for the U.S. quarter and can be manufactured for various token sizes. It can be mounted on a coin door, front plate assembly or in a back-channel assembly.

SPECIFICATIONS

- Designed for U.S. quarters
- High level of discrimination
- Checks for diameter, weight, thickness and metal content

U.S. Quarters

Part Number 812-4150-011

S10 COIN ACCEPTOR

The S10 is a single coin acceptor designed for tokens or foreign coins. This all metal acceptor offers a high level of discrimination by checking for diameter, weight, thickness and metal content. The S10 can be mounted on a coin door, plate assembly or in a Back channel assembly.

SPECIFICATIONS

- Coin or token sizes between 17mm to 30mm
- High level of discrimination
- Checks for diameter, thickness, metal content, washers and stringing

OPTIONS

- Lock-out coil assembly available

.800 token	Part Number 812-4050-96
.882 token	Part Number 812-4050-91
.900 token	Part Number 812-4050-92
.984 token	Part Number 812-4050-93
1" token	Part Number 812-4050-94
1 1/8" token	Part Number 812-4050-95
1 1/4" token	Part Number 812-4050-98
U.S. Quarters & .984 token	Part Number 812-4050-97

S1 ROLL-DOWN ACCEPTOR

The S1 roll down acceptor, manufactured by Coin Controls, is suitable for gaming, vending (car washes) and amusement(kiddie rides) applications. It is available for a wide range of tokens and foreign coins. Built-in security devices guard against fraud.

SPECIFICATIONS

- Coin or token sizes between 17mm to 30mm
- High level of discrimination
- Checks for diameter, thickness, metal content, washers and stringing

OPTIONS

- Available in one to four entries
- Standard front plate or extended front plate can be ordered with or without a lock
- Lock-out coil assembly available
- Flip/flap assembly

.800 token	Part Number 830-4060-96
.882 token	Part Number 830-4060-91
.900 token	Part Number 830-4060-92
.984 token	Part Number 830-4060-93
U.S. quarter & .984 token	Part Number 830-4061-07
1" token	Part Number 830-4060-94
1 1/8" token	Part Number 830-4060-95
U.S. quarter	Part Number 830-4060-01

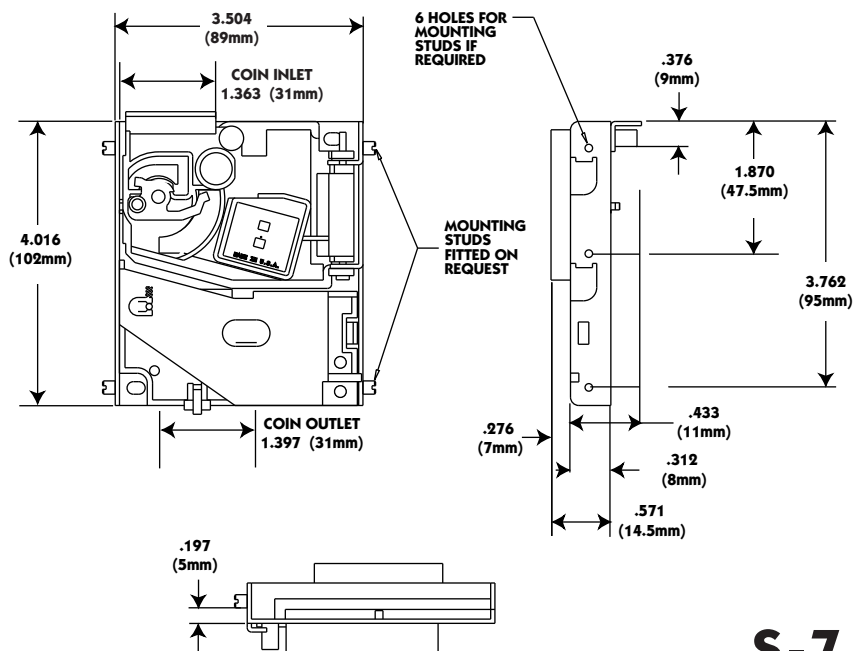


WELLS-GARDNER
ELECTRONICS CORPORATION

MECHANICAL COIN ACCEPTORS

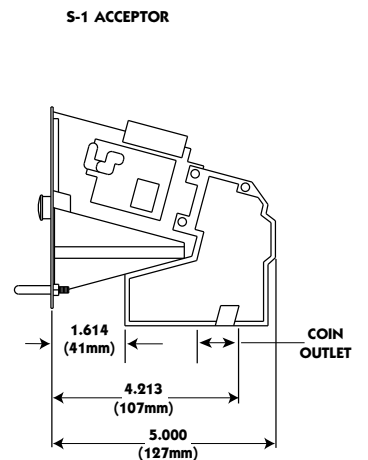
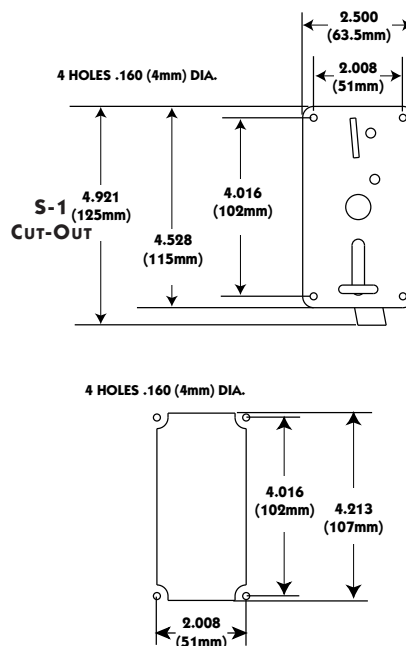
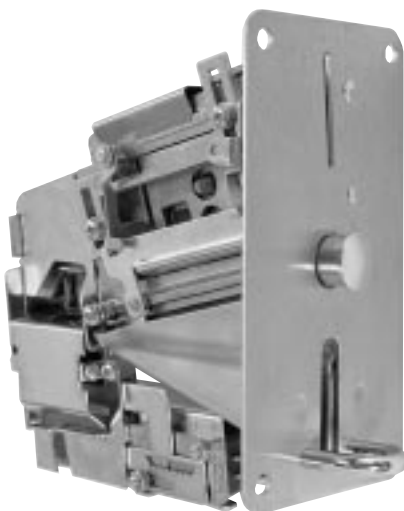


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S-7 / S-10 ACCEPTOR

S-1 ACCEPTOR





WELLS-GARDNER
ELECTRONICS CORPORATION

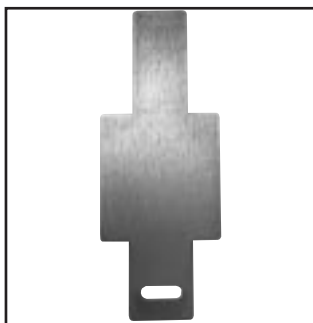
ACCESSORIES



COIN COUNTERS

- 6 digit counter available in 4.5 or 12 volts

Part# 823-1103-00 4.5 volt
Part# 823-1011-00 12 volt



LOCKING BAR

- Steel bar designed to fit inside the cashbox enclosure of an over/under door for added security

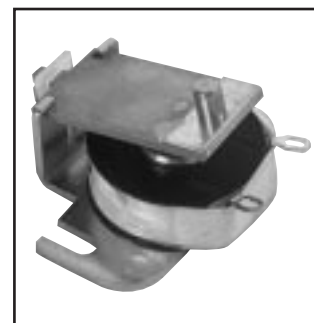
Part Number 822-1400-00



ENTRY/REJECT BUTTON

- Durable post design for longer wear
- Available with various label inserts

Part # 891-1113-01 U.S. QTR.



LOCK-OUT COIL ASSEMBLY

- 12 volt lock-out coil for both a one entry and two entry coin door

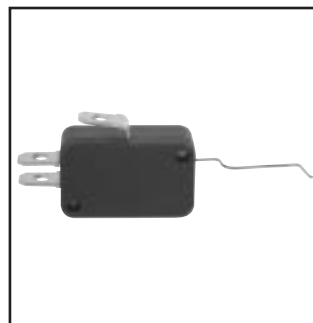
Part Number 891-2125-11



LOCKS

- Provides security against theft and vandalism
- Available in single bit, double bit or tubular

Single Bit Part # 891-0547-00
Double Bit Part # 891-0546-00
Tubular Part # 891-0548-00



MICROSWITCHES

- Available in three different wire tensions
- Red for .900 tokens or below
- Black for U.S. quarters and .984 tokens
- White for 1" tokens and above

Part# 891-1116-16 U.S. QTR.



PLASTIC CASHBOX

- Durable plastic material
- Holds 4,000 U.S. quarters

Part Number 820-4177-00

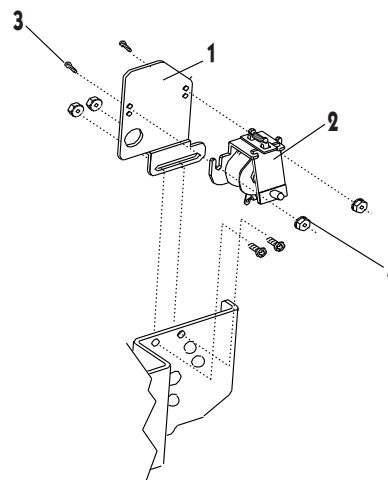


COIN DOOR BEZELS

- Upper bezel and reject bezel made of durable nylon material

Part # 891-1311-16 (upper)
Part # 891-1312-16 (lower)

Part #	Description
1. 891-1008-041	Lockout Bracket
2. 891-2125-00	Lockout Coil 12 VDC
3. 891-1032-01	Mounting Screw
4. 891-1206-02	Keps Nut #4-40





WELLS-GARDNER
ELECTRONICS CORPORATION

B I L L A C C E P T O R S

B I L L A C C E P T O R S



certificate NR 0104

