

Hail COLUMBIA BELLS

The
**MONEY-MAKING
KING**



Hail Columbia Bells—again a leader, the new Twin Jackpot Bell!

This new improved model in dazzling, durable Hammerloid finish is ready now for your choicest locations.

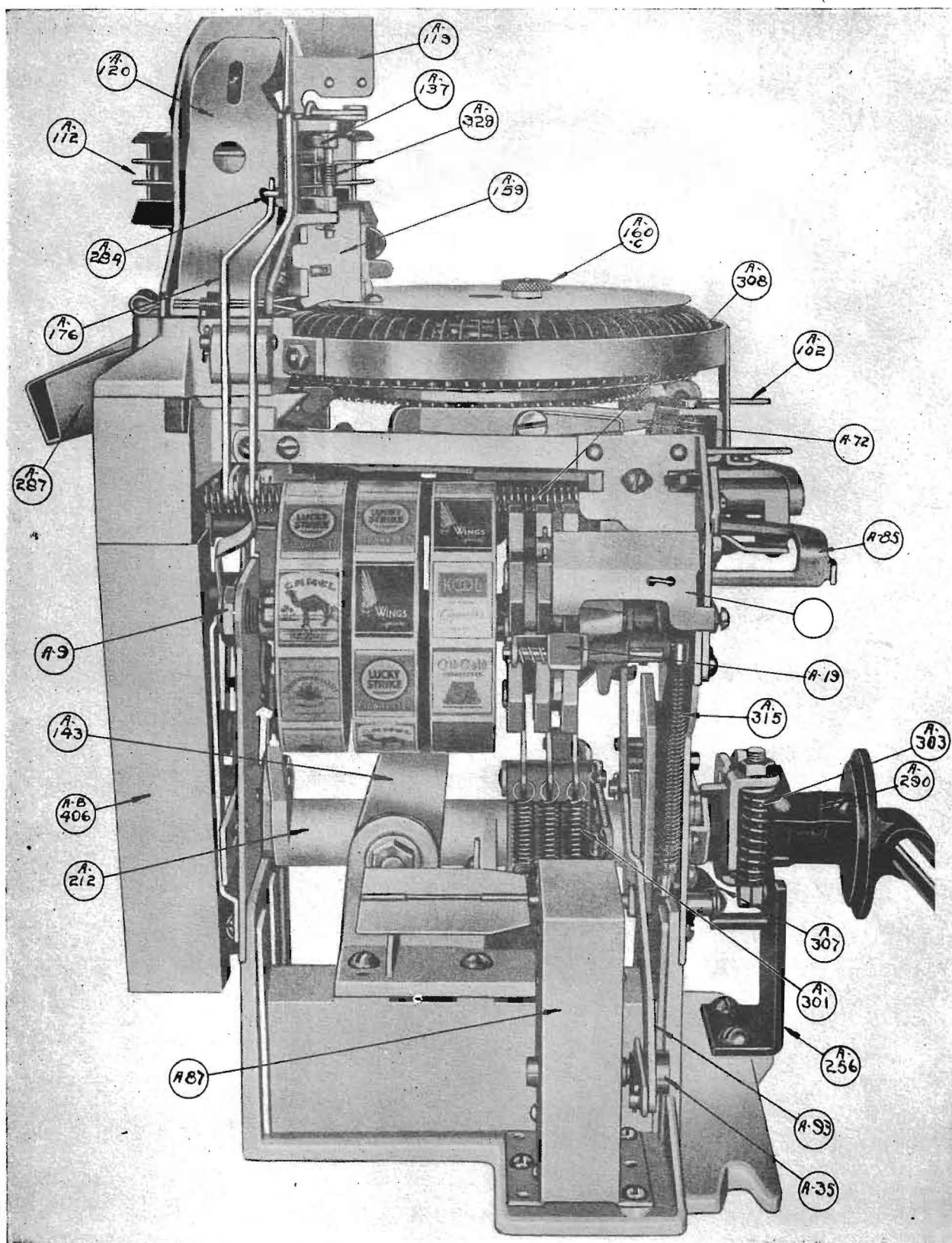
Columbia actually makes more money than many larger machines—yet it costs you much less to own. No wonder more and more operators are changing to Columbia Twin Jackpot Bells.

OPERATOR'S PRICE

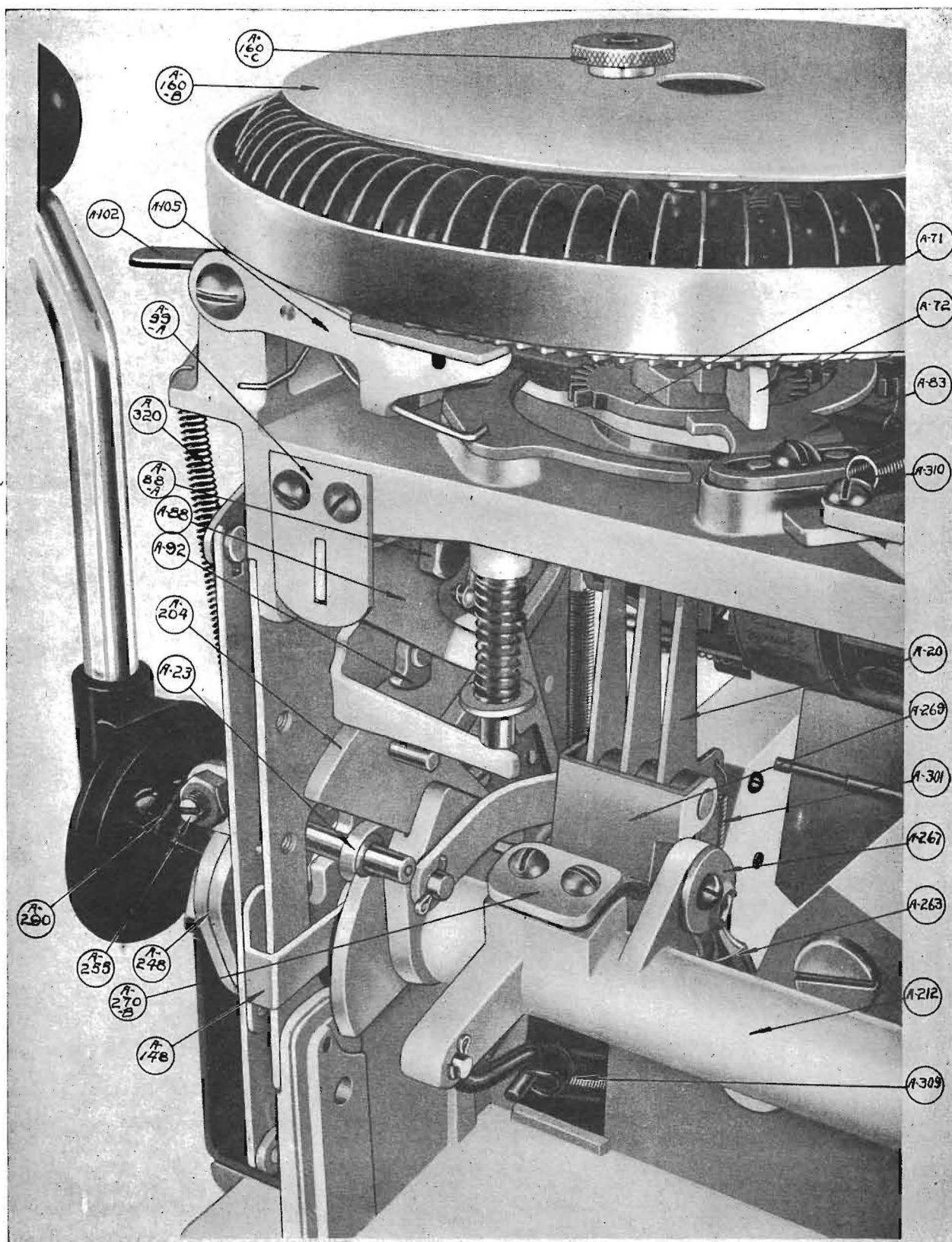
\$14500 FOB

CHICAGO, ILL.

All orders must be accompanied by one-half deposit, postal money order or certified check, balance C.O.D.



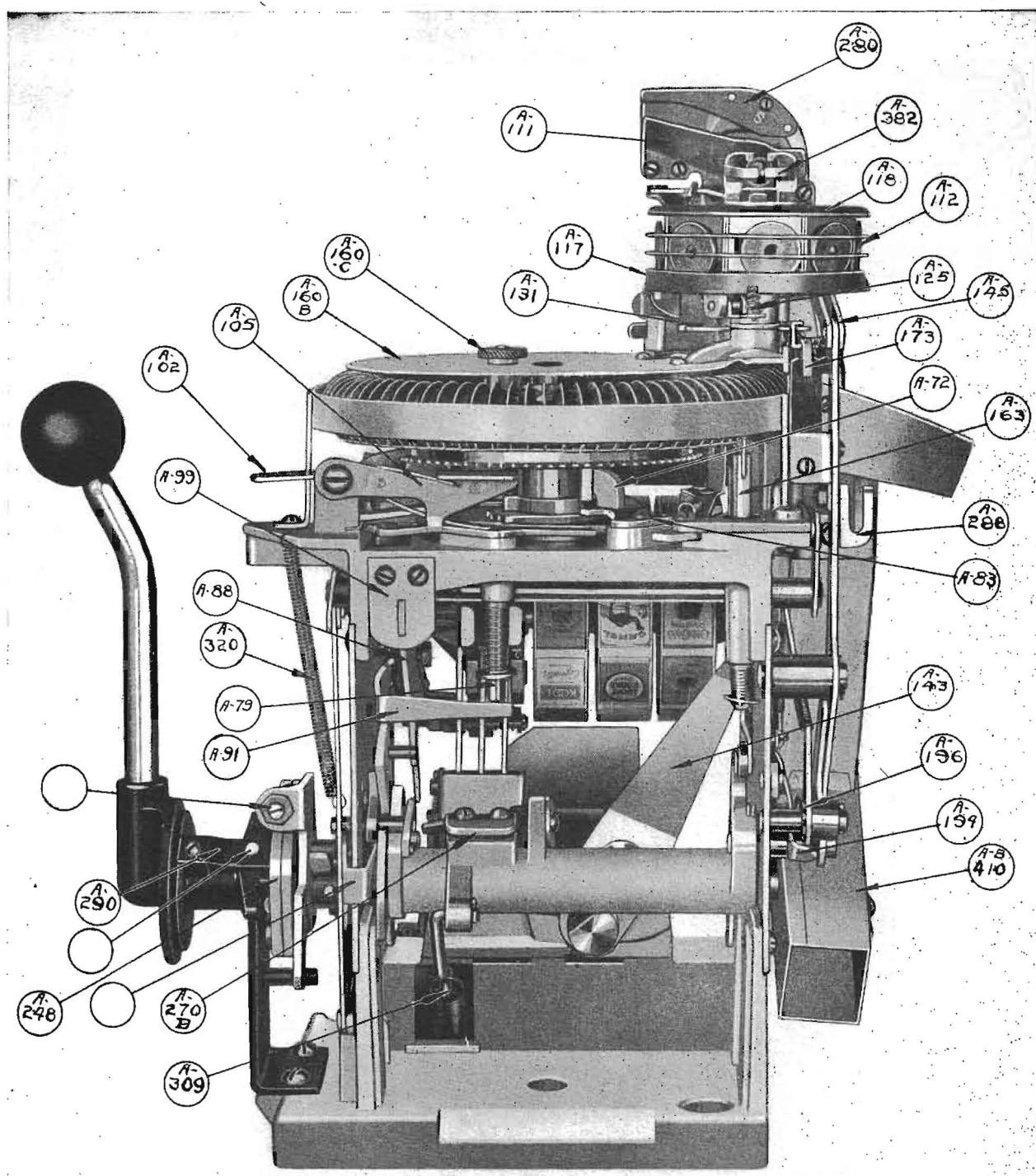
A-120	Coin Receiver Guard.	A-119	Coin Receiver Body.	A-19	Reel Spinner Finger, 10-20 Stop
A-112	Coin Escalator Body.	A-137	Coin Escalator Gate.	A-315	Reel Spinner Spring.
A-284	Coin Gauge Pin.	A-329	Coin Gate Spring.	A-303	Handle Safety Spring.
A-176	Coin Lock Arm.	A-159	Magazine Chute Cover.	A-290	Handle Pin Spring.
A-287	Coin Chute.	A-160-C	Knurled Nut.	A-307	Handle Return Spring.
A-9	Reel Shaft Bearing Nut.	A-308	Cross Slide Spring.	A-301	Reel Stop Lever Spring.
A-143	Cross Slide Arm.	A-102	Coin Magazine Lock Arm.	A-256	Handle Stop Angle Bracket.
A-B-406	Coin Spout Cover.	A-72	Coin Pay-out Dog.	A-93	Clock Drive Arm Link.
A-212	Main Cross Cam Casting.	A-85	Pay-out Plunger.	A-35	Clock Arm.
A-87	Clock Cover.				



A-160-C Knurled Nut.
 A-160-B Magazine Cover.
 A-102 Coin Magazine Lock Arm.
 A-105 Coin Magazine Brake.
 A-99-A Magazine Vertical Arm.
 Adjusting Plate.
 A-320 Coin Unlock Spring.
 A-88-A Trip Arm Bracket Bolt.
 A-88 Trip Arm Bracket.
 A-92 Lift Dog.

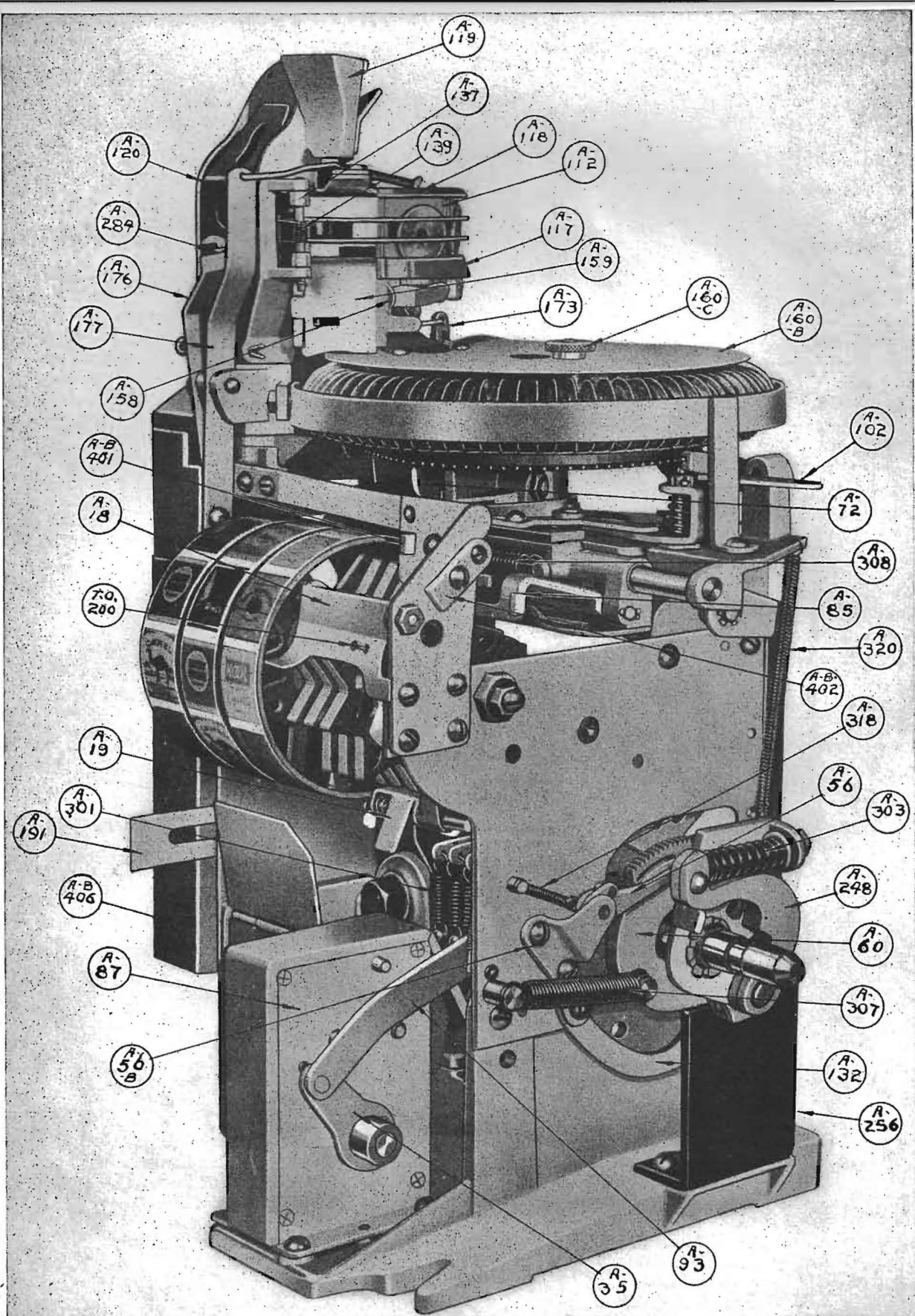
A-204 Cam on Part A-212.
 A-23 Reel Spinner Arm Push Rod.
 A-290 Handle Pin Spring.
 A-255 Handle Safety Dog Screw.
 A-248 Handle Safety Dog.
 A-270B Reel Stop Cam Plate.
 A-148 Cross Shaft Connecting Rod.
 A-71 Pay-out Gear Segment.
 A-72 Coin Pay-out Dog.

A-83 Pay-out Dog Gauge.
 A-310 Cross Bar Spring.
 A-20 Reel Stop Arm.
 A-269 Reel Stop Lever Lift.
 A-301 Reel Stop Lever Spring.
 A-267 Toggle Link Holder.
 A-263 Ball End Toggle.
 A-212 Main Cross Cam.
 A-309 Main Cam Spring.

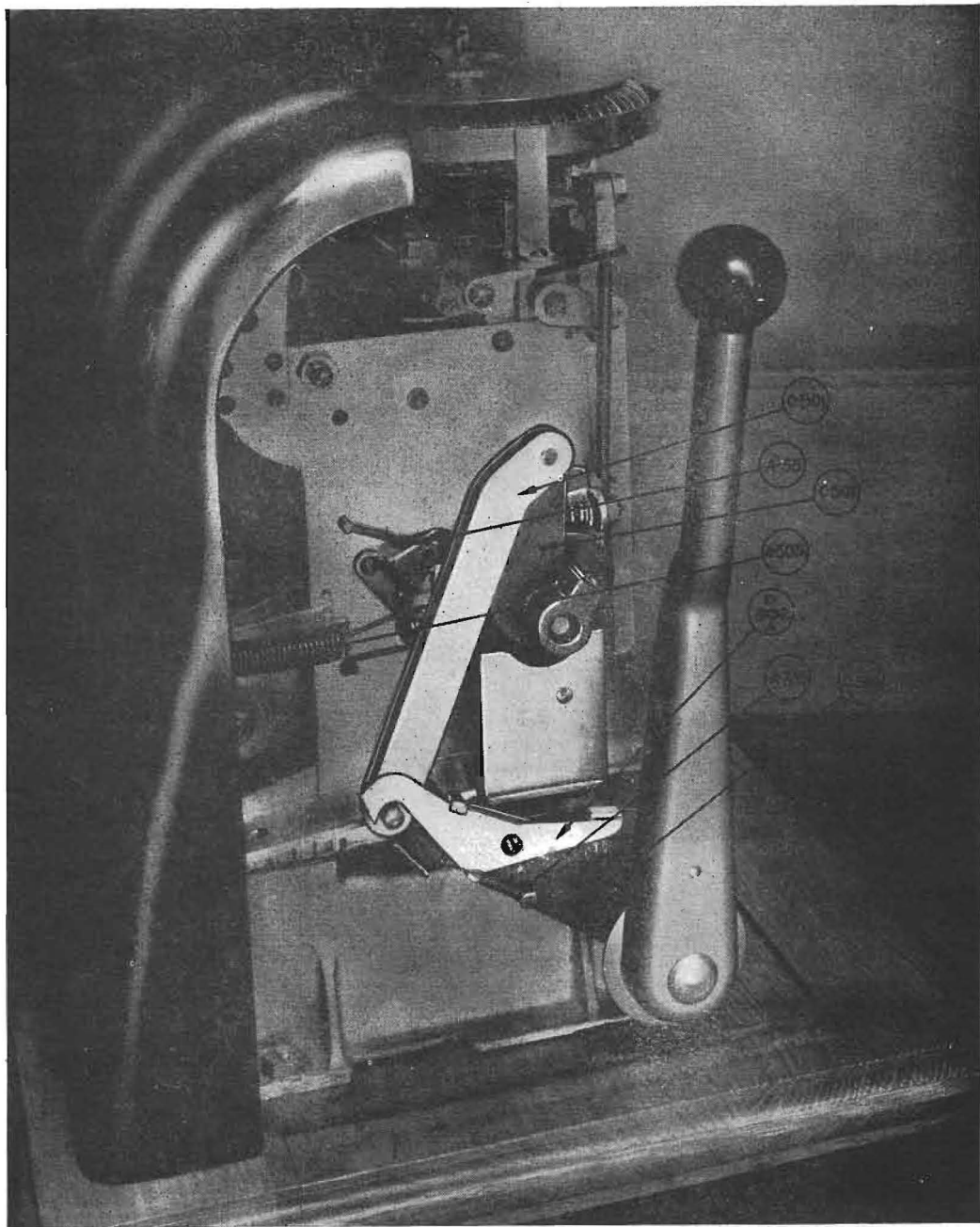


A-111 Coin Guard Leaf.
 A-117 Coin Escalator Coin Race.
 A-131 Gooseneck Coin Gate.
 A-160-C Knurled Nut.
 A-160-B Magazine Cover.
 A-105 Coin Magazine Brake.
 A-102 Coin Magazine Lock Arm.
 A-99 Coin Magazine Vertical
 Arm Plate.
 A-88 Trip Arm Bracket.
 A-320 Coin Unlock Spring.
 A-79 Dog Lift Stem.
 A-91 Pay-out Dog Lift Arm.
 A-290 Handle Pin Spring.
 A-248 Handle Safety Dog.
 A-270-B Reel Stop Cam Plate.
 A-309 Main Cam Spring.

A-280 Coin Gauge.
 A-382 Anti Tilt Unit.
 A-118 Coin Escalator Cover.
 A-112 Coin Escalator Body.
 A-125 Coin Escalator Dog.
 A-145 Escalator Side Arm.
 A-173 Coin Shutter on Escalator
 Side Arm.
 A-72 Coin Pay-out Dog.
 A-163 Coin Kick.
 A-288 Angle Hook on Side Arm.
 A-83 Pay-out Gauge.
 A-143 Cross Slide Arm.
 A-196 Safety Trip.
 A-194 Jack-pot Dog Lift.
 A-B-410 Angle Cover.



A-120	Coin Receiver Guard.	A-301	Reel Stop Spring.	A-173	Coin Shutter on Escalator	A-56	Safety Arm.
A-284	Coin Gauge Pin.	A-191	Jack-pot Lock Bar.		Side Arm.	A-303	Handle Safety Spring.
A-176	Coin Lock Arm.	A-B-406	Coin Spout Cover.	A-160-C	Knurled Nut.	A-248	Handle Safety Dog.
A-177	Coin Chute Lock Arm.	A-87	Clock Cover.	A-160-B	Coin Magazine Cover.	A-60	Main Cam.
A-158	Magazine Chute Cover.	A-56-B	Main Ratchet Dog Bracket	A-102	Coin Magazine Lock Arm.	A-307	Handle Return Spring.
	Spring.	A-119	Coin Receiver Body.	A-72	Coin Pay-out Dog.	A-132	Side Arm. Bottom of Main
A-B-401	Pay-out Gauge.	A-137	Coin Escalator Gate.	A-308	Cross Slide Spring.		Cam.
T-O-200	Extension Spring.	A-118	Escalator Cover.	A-85	Pay-out Plunger.	A-256	Handle Stop Angle Bracket.
A-19	Reel Spinner Finger.	A-112	Coin Escalator Body.	A-320	Coin Unlock Spring.	A-93	Drive Arm for Clock Shaft.
	10-20 Stop.	A-117	Coin Escalator Coin Race	A-318	Main Ratchet Dog Spring.	A-35	Clock Arm.
		A-159	Magazine Chute Cover.				



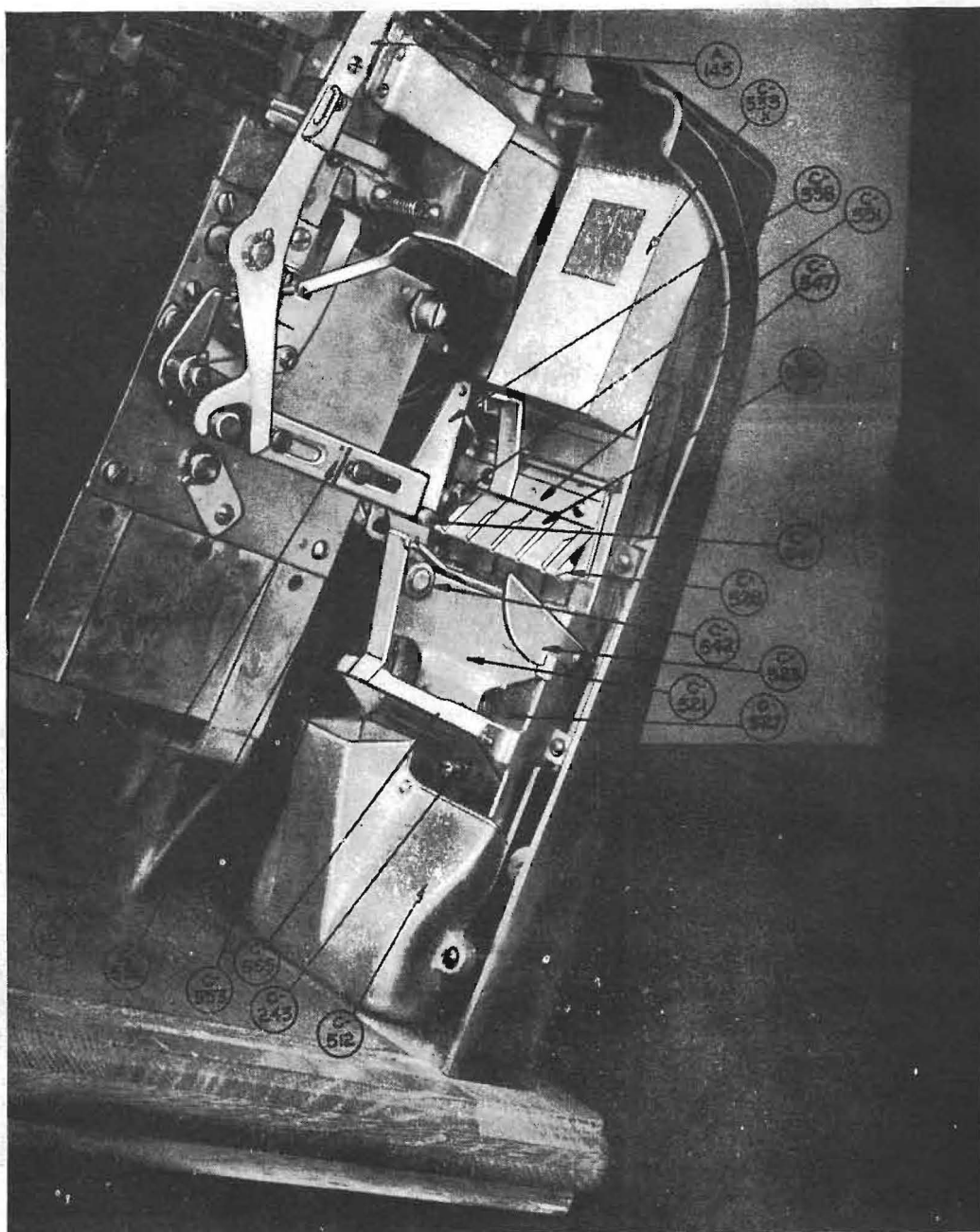
C-501	Sub-Handle Link Strap	C-502-A	Lock Lever
A- 55	Main Ratchet Dog	A-335	Extension Spring
C-507	Sub-Handle Hub	C-502	Handle Hub
A-307-A	Handle Return Spring		

TO REMOVE MECHANISM:

1. Remove Cash Box. Jack-Pot Lock Lever C-565 will drop down and lock Jack-Pot Yoke C-521, preventing Jack-Pot from dropping when you remove mechanism.
2. Pull back Brace Bars which extend from inside of Wood Cabinet Walls to Mechanism.
3. Disconnect C-501 Sub-Handle Link Strap from C-502 Handle Hub. (Press down on C-502-A Lock Lever and push C-501 toward front of machine.)
4. Unhook Spring from A-288 Hook on A-145 Escalator Side Arm.
5. Remove Thumb Screw from base of Mechanism.
6. Grip A-212 Main Cross Cam. Lift Mechanism out of dowl pins in sub-base and pull back.

TO INSERT MECHANISM IN CABINET

1. To insert mechanism in cabinet reverse the above procedure.
2. Reserve Jack-Pot Trip Arm C-552 must extend **under** Reserve Jack-Pot Link C-553, or Jack-Pot will jam.
3. Before inserting Mechanism in cabinet see that Jack-Pot Lock Bar A-191 is out and locked. (Red painted lines on side must line up.) Failure to have this Lock Bar out will cause the Reserve Jack-Pot to open on the next play and if Jack-Pot and the Reserve are loaded with coins when this occurs the Jack-Pot will fail to open properly next time it is hit.



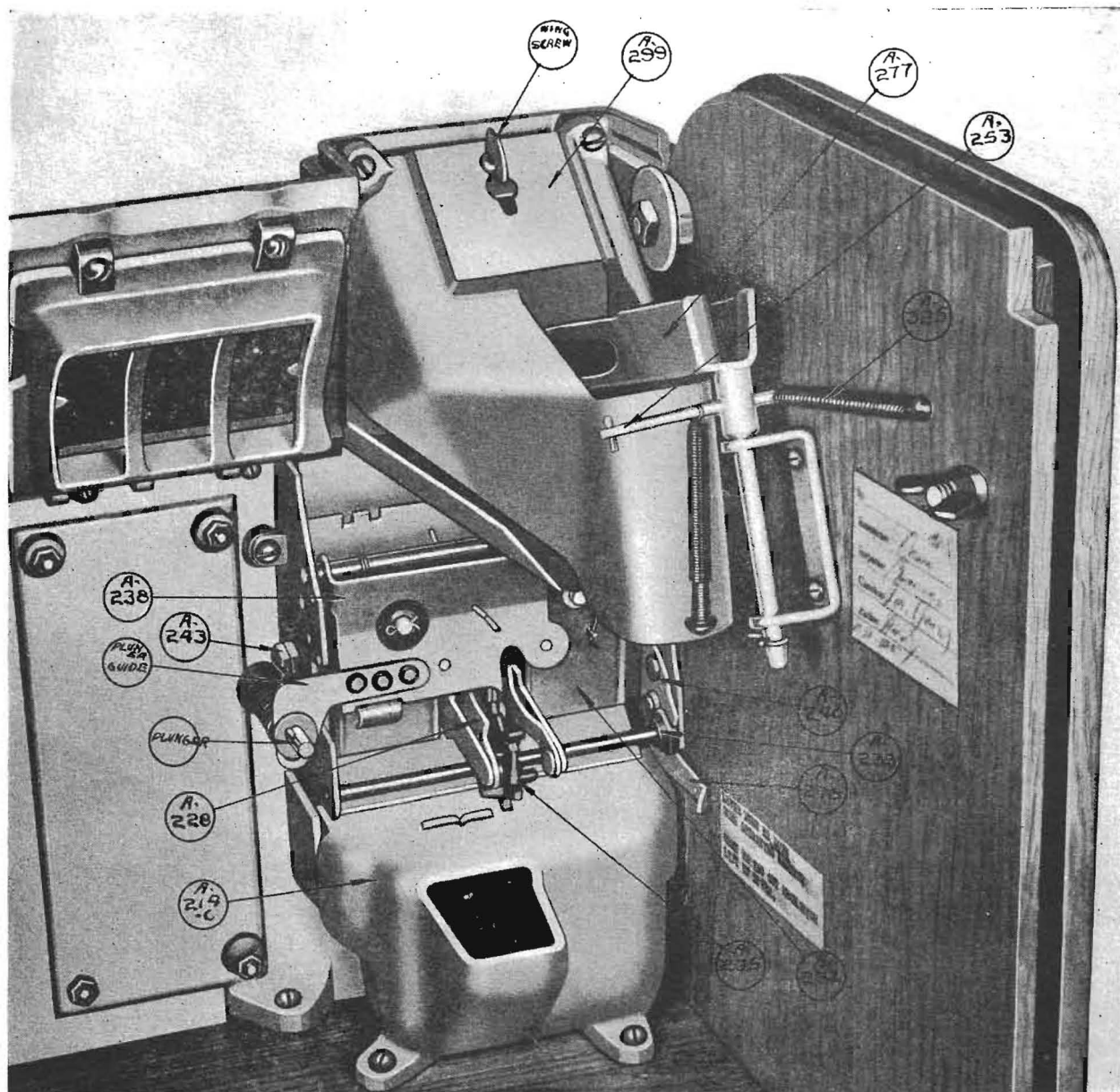
A-145	Escalator Side Arm	C-541	Jack-Pot Lock Arm Shoulder	A-191	Jack-Pot Lock Bar
C-533-X	Reserve Jack-Pot Hood		Pin	C-552	Reserve Jack-Pot Trip-Arm
C-538	Jack-Pot Lock Arm	C-528	Reserve Jack-Pot Gate Finger	C-553	Reserve Jack-Pot Lock Link
C-551	Reserve Jack-Pot Part	C-542	Jack-Pot Lock Arm Roller	C-565	Jack-Pot Lock Lever
C-547	Reserve Jack-Pot Gate Part	C-523	Jack-Pot Lock Cam	C-243	Jack-Pot Capacity Adjusting Screw
C-530-X	Reserve Jack-Pot Gate	C-521	Jack-Pot Yoke		
		C-527	Jack-Pot Door	C-512	Coin Cup

TO LOAD JACK POTS:

To load the Jack-Pot, drop coins into the Jack-Pot coin chute, A-277 which will convey them into the Reserve Jack-Pot. The coins will fall through the Reserve, into the Jack-Pot and will continue to do so until the Jack-Pot is full, at which point the Reserve Jack-Pot Gate Fingers C-528 will close and the Reserve will fill up.

CAPACITY OF JACK-POT

The capacity of the Jack-Pot is adjustable. Desired size may be obtained by turning the Jack-Pot capacity Adjusting Screw C-243. To decrease the capacity turn Screw clockwise. To increase capacity turn Screw counter-clockwise.



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|---------|---------------------------------|-------|-----------------------------------|
| A-238 | Jack-pot Lock Plate. | A-325 | Jack-pot Chute Spring. |
| A-243 | Jack-pot Adjusting Screw. | A-240 | Jack-pot Ratchet Shaft Brake Arm. |
| A-228 | Jack-pot Lock Pawl, (Right) | A-233 | Jack-pot Ratchet Shaft. |
| A-214-C | Coin Return Case. | A-278 | Jack-pot Ratchet Lock. |
| A-299 | Cover on A-259. | A-232 | Jack-pot Door, (Left) |
| A-277 | Jack-pot Coin Chute. | A-235 | Jack-pot Ratchet. |
| A-253 | Jack-pot Feed Shaft Spring Pin. | | |