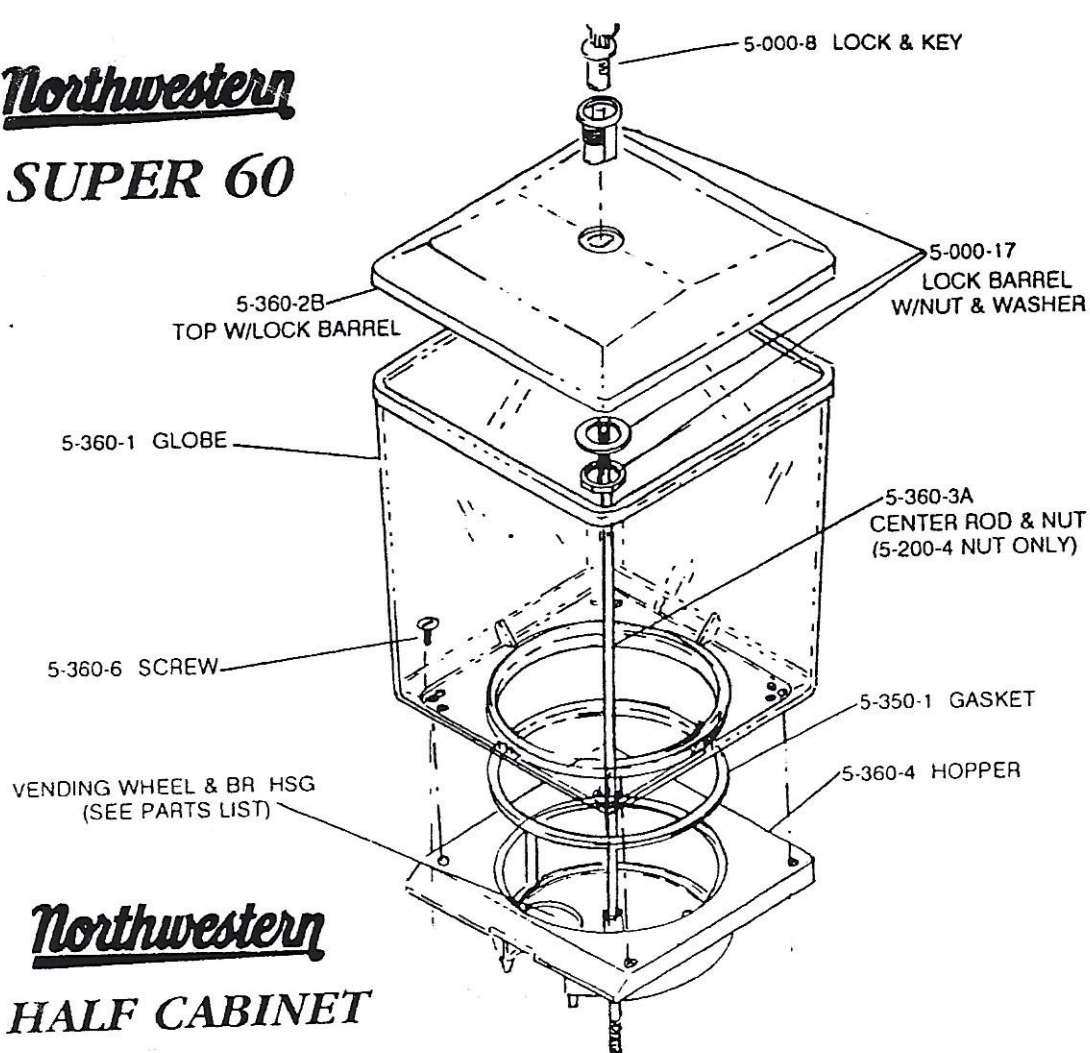
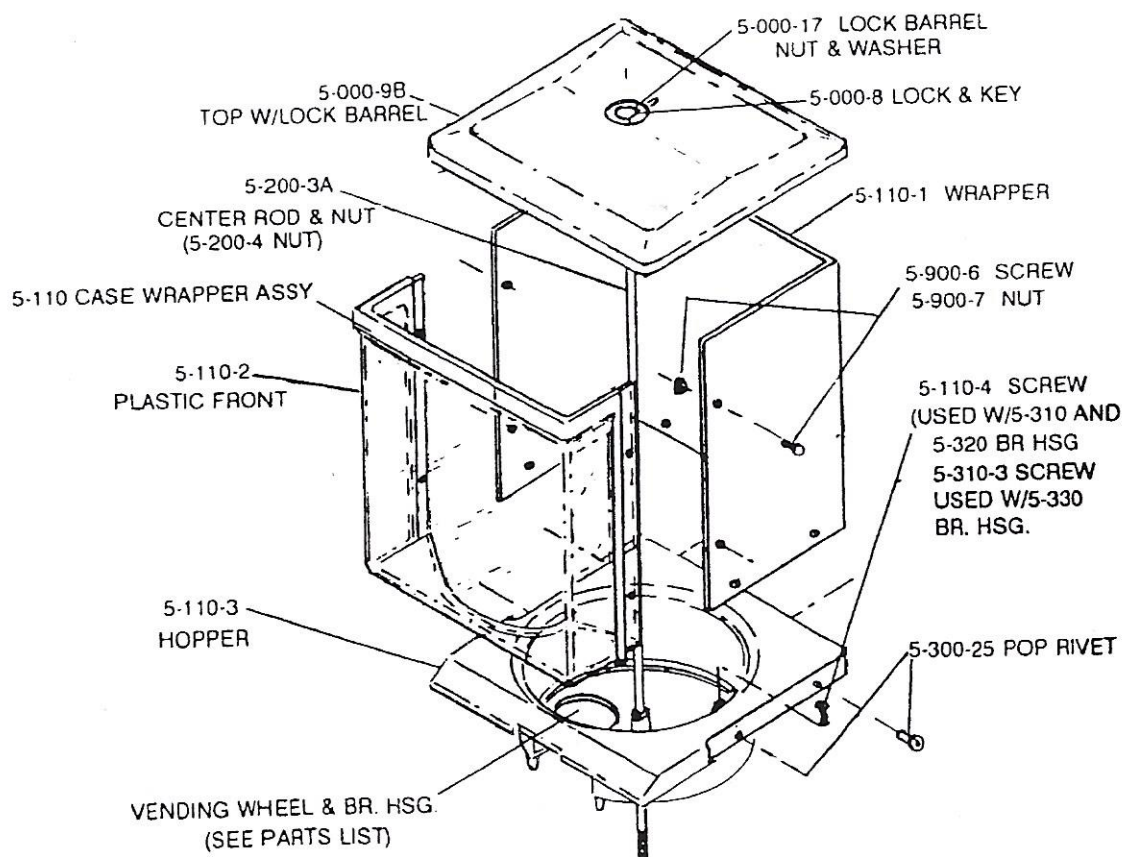


# Northwestern SUPER 60

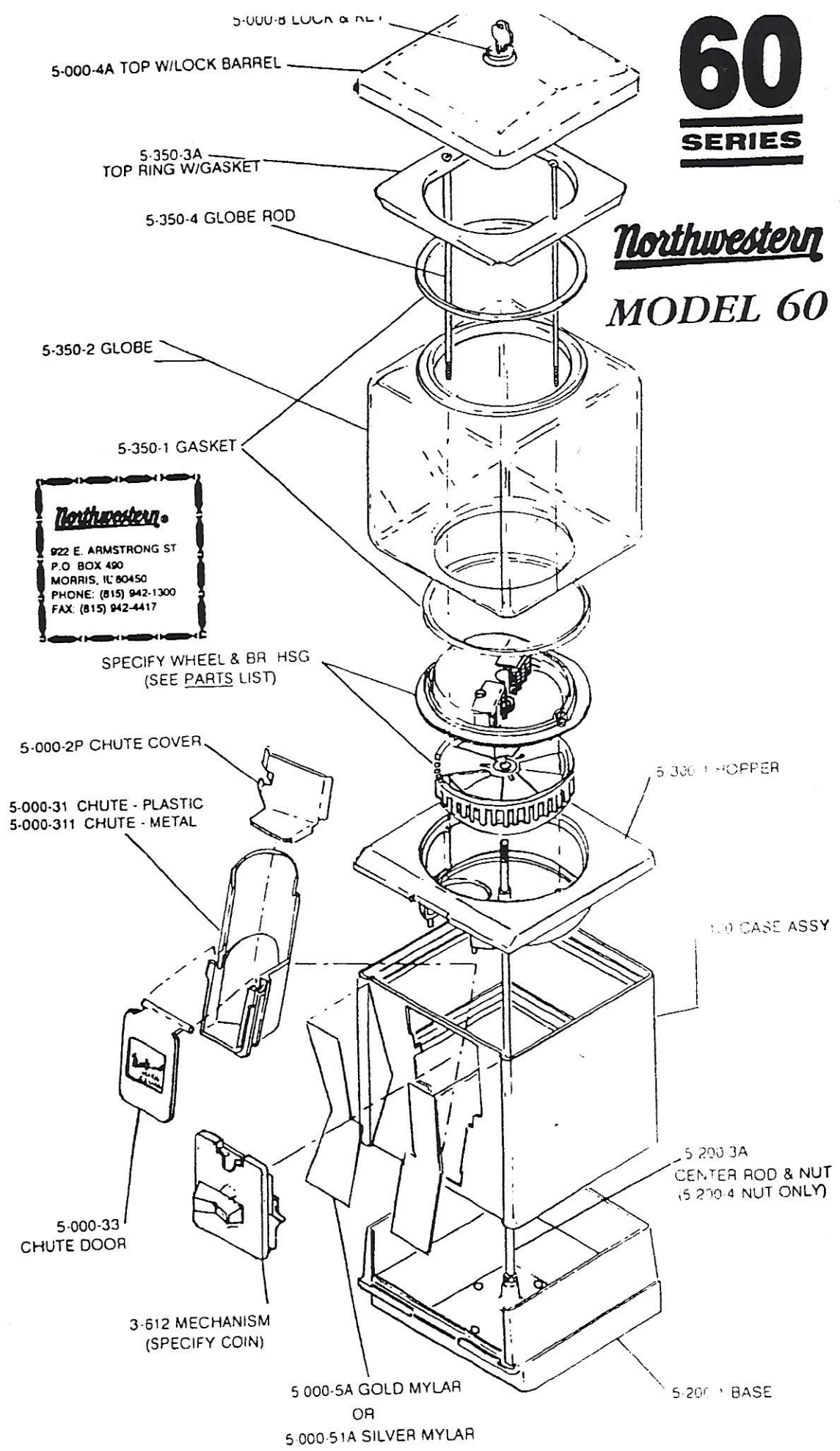


# Northwestern HALF CABINET

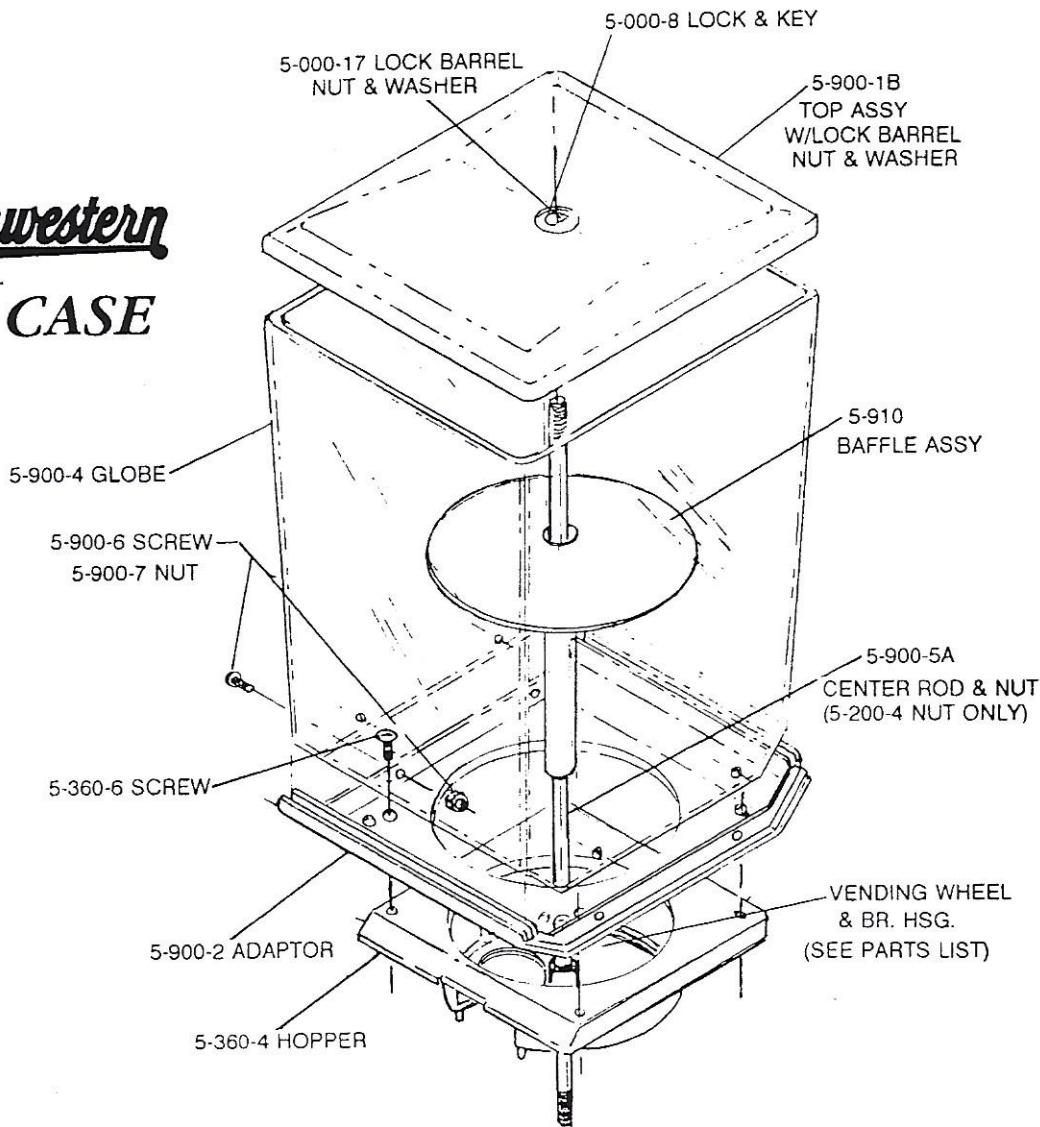


# 60 SERIES

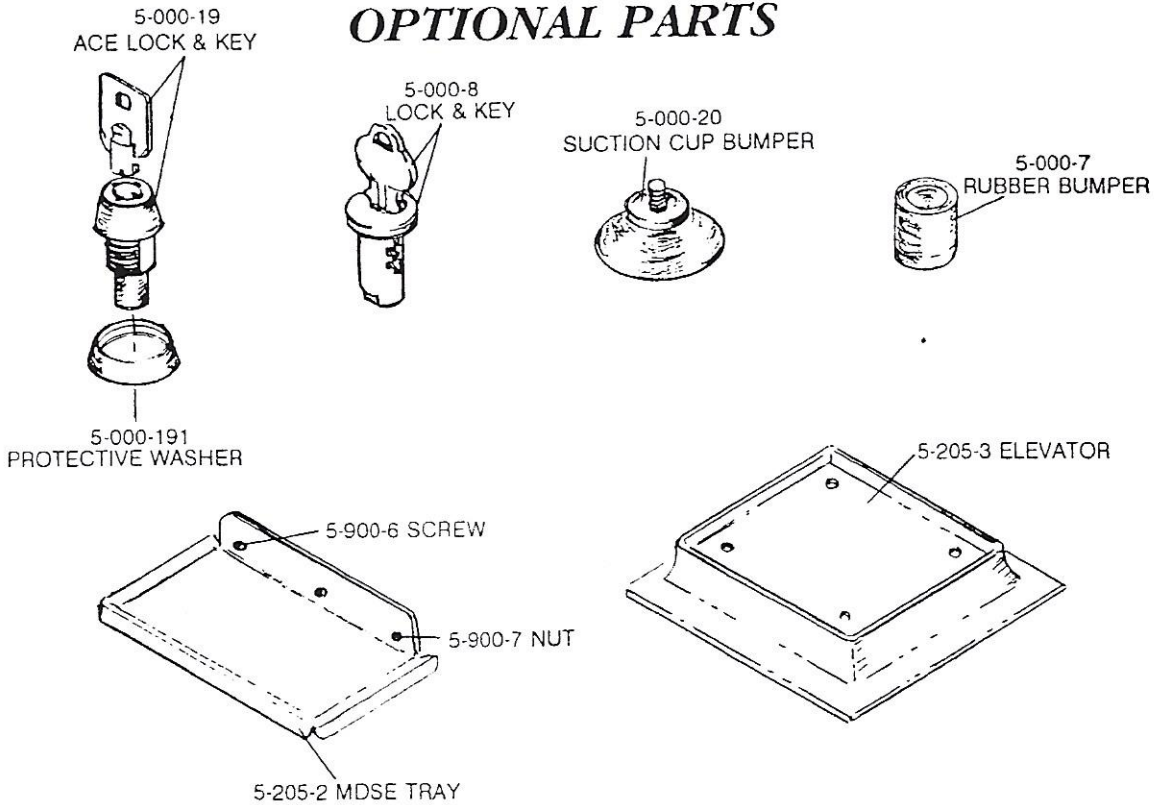
## Northwestern MODEL 60



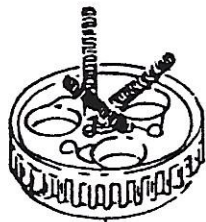
# Northwestern BIG CASE



## OPTIONAL PARTS





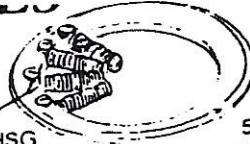


5-300-6 ASSY  
RJ WHEEL ASSY

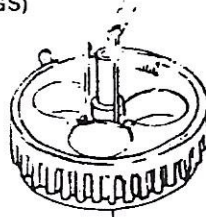
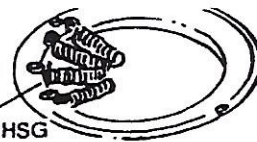


5-300-6A  
RISER INSERT ONLY

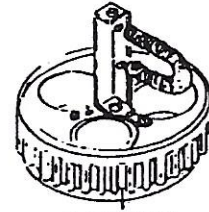
5-330-L BR HSG  
(LIGHT SPRINGS)



5-330-H BR HSG  
(HEAVY SPRINGS)



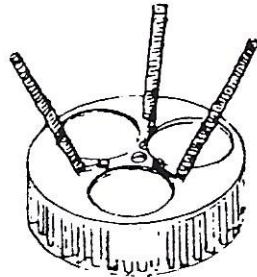
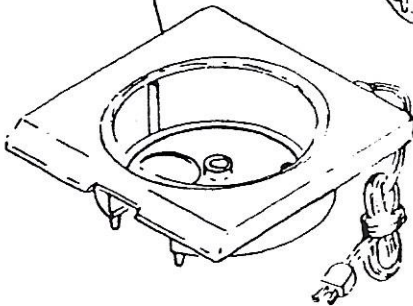
5-300-11A  
1" CAPSULE WHEEL ASSY



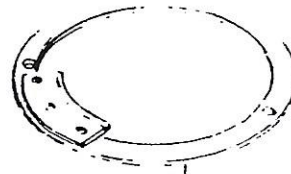
5-300-11JA  
JB ASSY W/AGITATOR  
(350-750 ct.)

## WHEELS AND BRUSH HOUSINGS

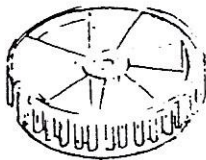
5-300-1HN  
HOT NUT HOPPER ASSY



5-300-15A  
1 1/2" CAPSULE WHEEL ASSY  
(PING PONG)



5-370  
1 1/2" CAPSULE BR HSG ASSY  
(PING PONG)



5-300-12A  
DEEP MDSE WHEEL W/ADJ



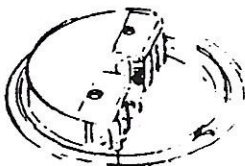
5-300-9A  
SHALLOW MDSE WHEEL W/ADJ



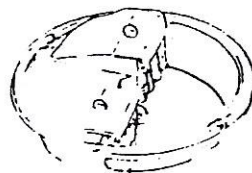
5-300-4  
CHICKLET WHEEL



5-300-7  
210 CT. (3650 ct.)



5-320  
DEEP BR HSG  
COMPLETE



5-310  
SHALLOW BR HSG  
COMPLETE

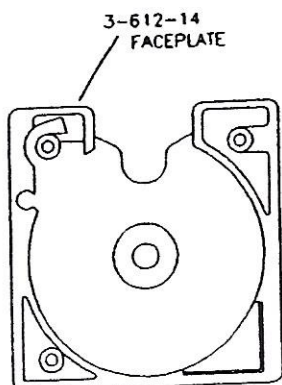


5-300-8  
100 CT. (1800 ct.)

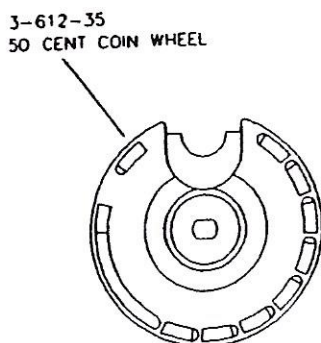
**Northwestern**

# 60 SERIES

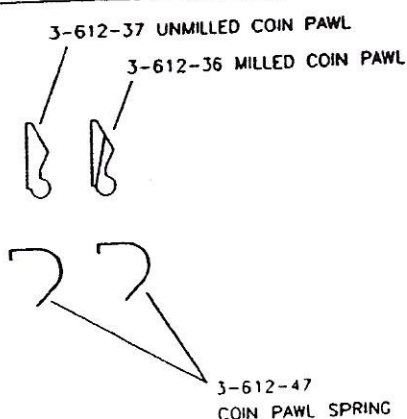
## PARTS NEEDED FOR 25c TO 50c MECH. CONVERSION



3-612-14  
FACEPLATE



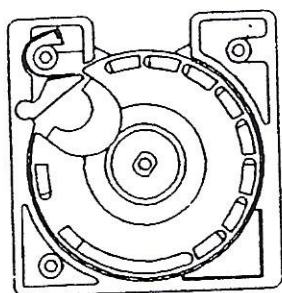
3-612-35  
50 CENT COIN WHEEL



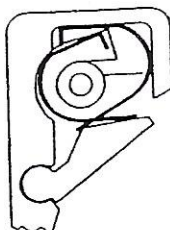
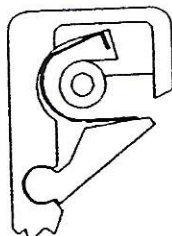
3-612-37 UNMILLED COIN PAWL

3-612-36 MILLED COIN PAWL

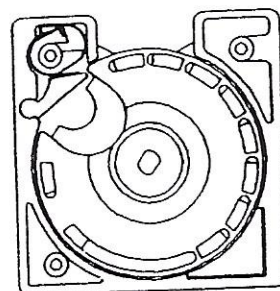
3-612-47  
COIN PAWL SPRING



CORRECT POSITION OF  
FIRST SPRING



CORRECT POSITION OF BOTH  
COIN PAWL SPRINGS

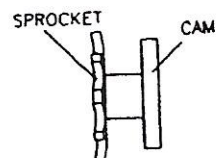


1. PLACE UNMILLED COIN PAWL AND COIN PAWL SPRING INTO CORRECT POSITION.  
INSERT 50 CENT COIN WHEEL AS SHOWN  
DO NOT USE 25 CENT COIN PAWL OR SPRING

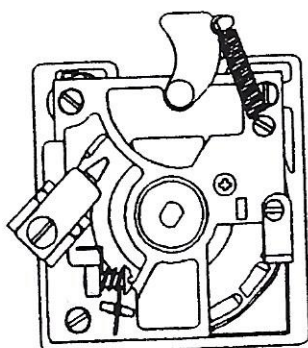
2. PLACE MILLED COIN PAWL AND SPRING ON TOP OF FIRST PAWL AND SPRING



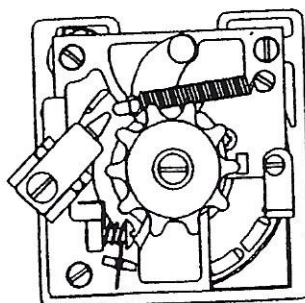
WHEN CAM IS CORRECTLY INSTALLED,  
THE HUMP IS AT THE TOP



FOR PROPER WHEEL ENGAGEMENT, THE  
TEETH ON SPROCKET SHOULD ANGLE AWAY  
FROM CAM.

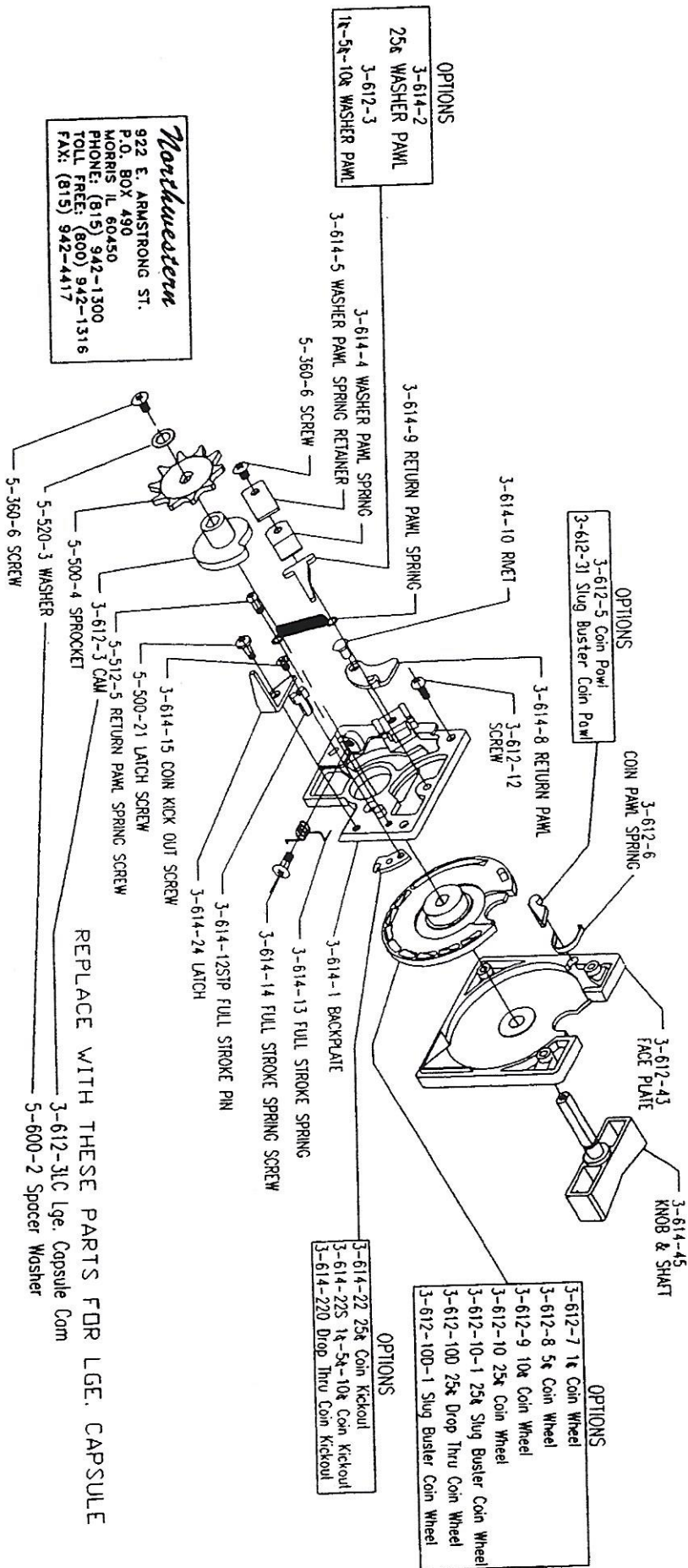


3. FASTEN BACKPLATE WITH THREE MOUNTING SCREWS



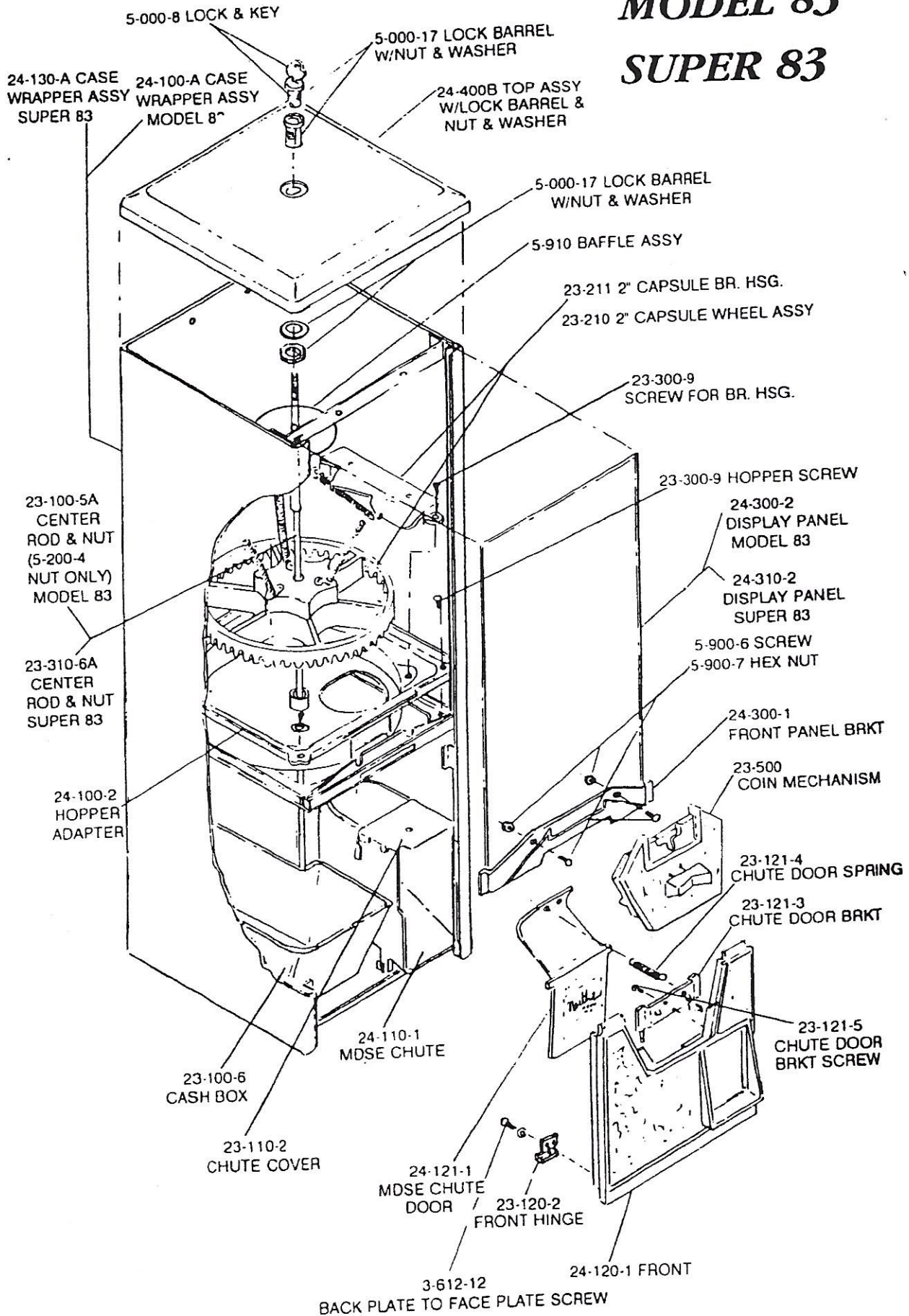
4. INSERT KNOBSHAFT, SLIDE CAM AND SPROCKET OVER KNOBSHAFT AND FASTEN WITH WASHER AND SCREW  
ROTATE RETURN PAWL INTO PROPER POSITION.

# 3-612 COIN MECHANISM

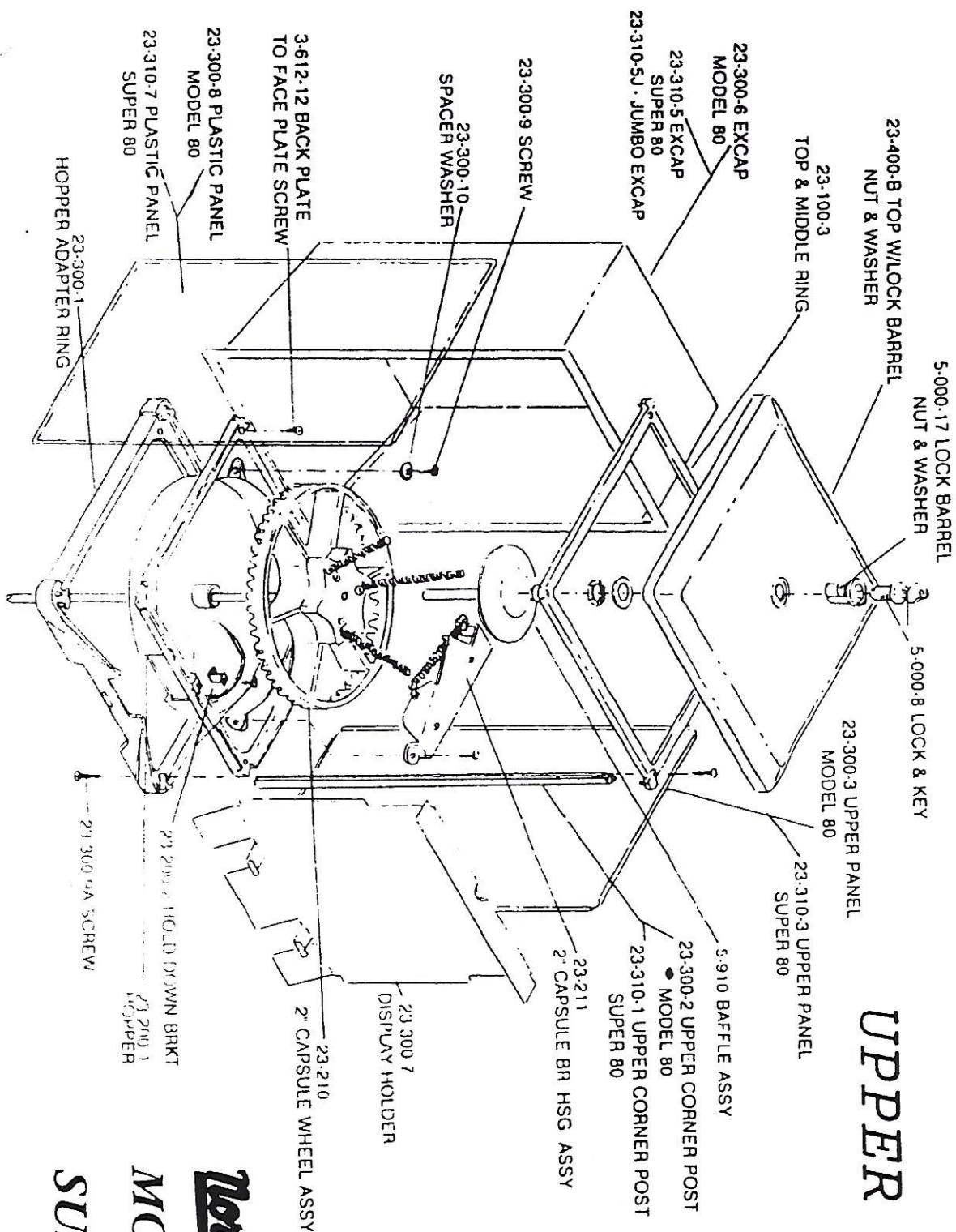




# MODEL 83 SUPER 83



# UPPER UNIT



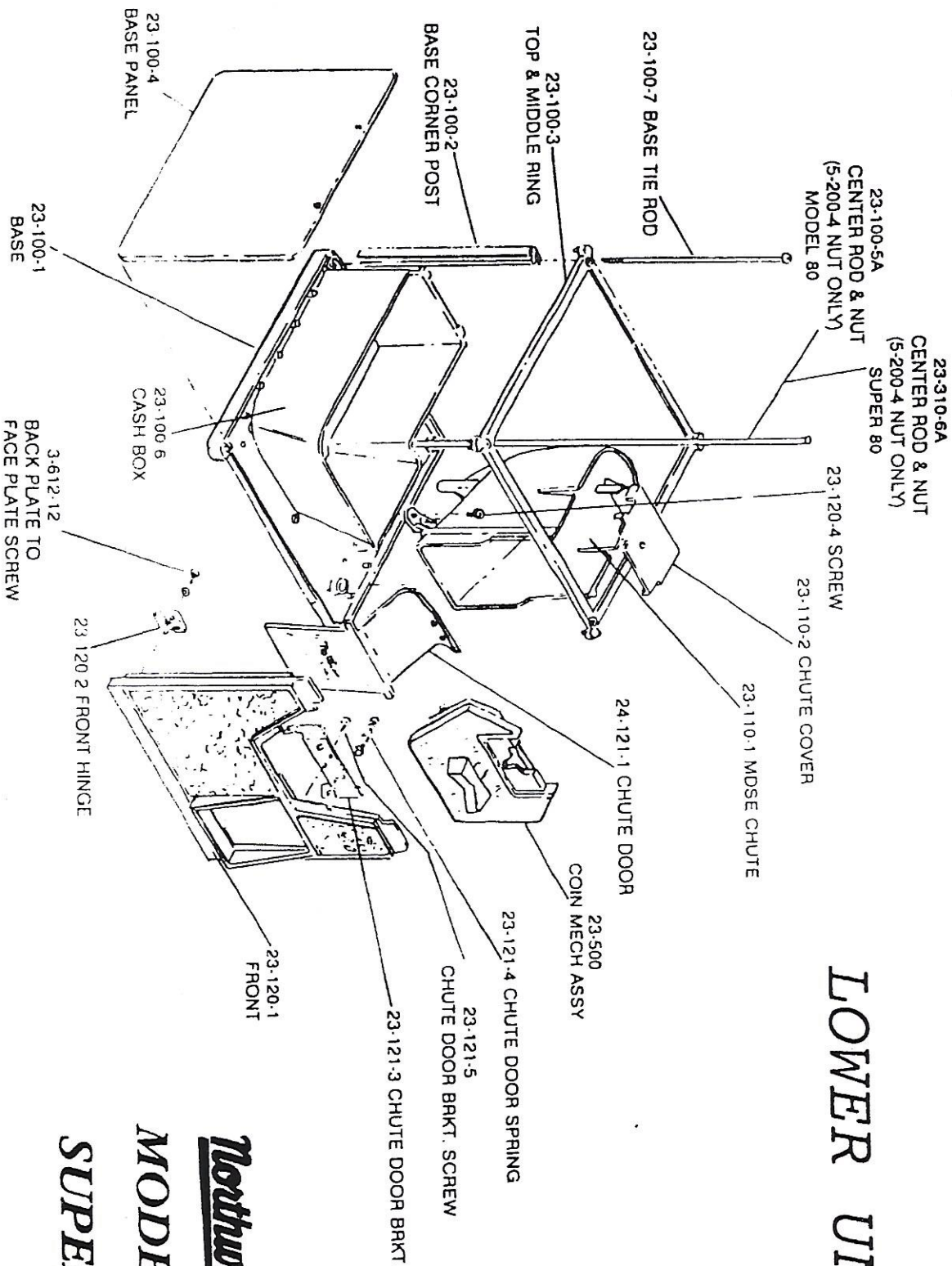
**Northwestern**

**MODEL 80**

**SUPER 80**



# LOWER UNIT

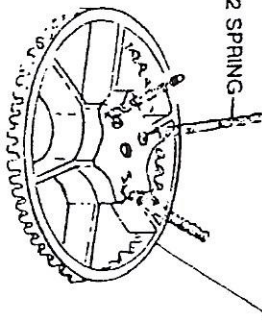


***Northwestern***  
**MODEL 80**  
**SUPER 80**

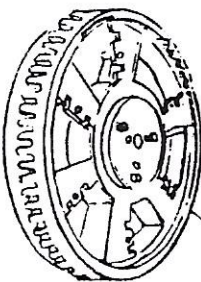
# MODEL 80-83 SERIES

23-210 2" CAPSULE WHEEL ASSY

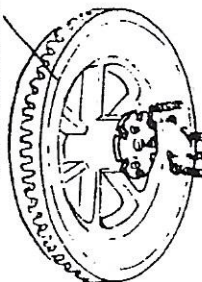
3-210-2 SPRING



SPECIFY: MDSE WHEEL ASSY  
(23-220-1G TITAN GUM,  
23-220-PM PANNED MDSE,  
OR 23-220-C 1" CAP)

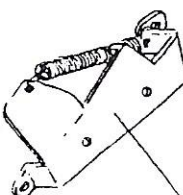


300 16 SPRING  
23-300-9 SCREW

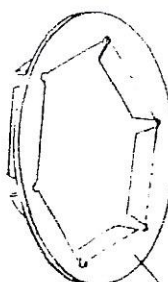


GUM WHEEL ASSY  
260-L LARGE GUM WHEEL ASSY, OR  
1-260-S SMALL GUM WHEEL ASSY

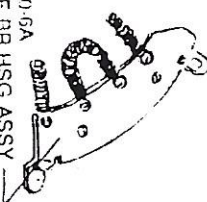
23-211 2" CAPSULE BR HSG



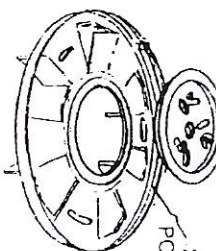
23-210 5 1/3 CAPSULE ADAPTER



23-210-5A  
1 3 CAPSULE BR HSG ASSY

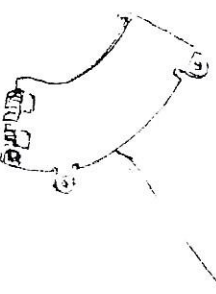


23-220-6 RETAINER



23-220-2A  
PORTION ADJUSTER

23-221 MDSE WHEEL BR HSG

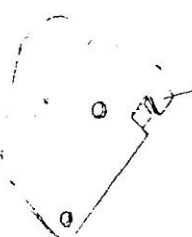


23-222  
MDSE WHEEL BR HSG  
1 1/2 PANNED MDSE



ML-25V

VICTOR ADAPTOR

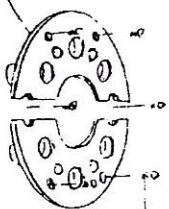


ML-25-2A  
OAK WIPER  
SPRING ASSY

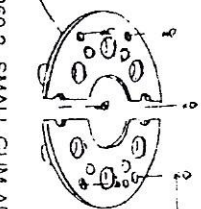


## WHEELS AND BRUSH HOUSINGS

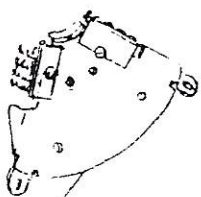
23-300 9A SCREW



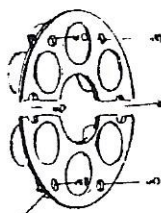
23-260-2 SMALL GUM ADAPTOR



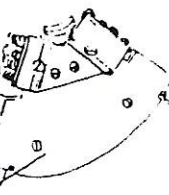
23-620 SMALL GUM BR HSG ASSY



23-260-3 LG GUM ADAPTER



23-300 9A SCREW



23-620-5A  
LG GUM BR HSG ASSY

Northwestern

## PARTS NEEDED FOR 25c-50c CONVERSION

DOUBLE COIN PAWL  
23-500-5

TWO COIN ADAPTER  
23-500-3

50c WHEEL  
23-501-5

## 80 SERIES

HOPPER SCREW(5-360-6)

SPROCKET(23-500-10)

WASHER(23-500-18)

RETURN CAM(23-500-11)

— KNOB SHAFT(23-500-9)

1. REMOVE: HOPPER SCREW(5-360-6).  
SPROCKET(23-500-10)  
WASHER(23-500-18)  
RETURN CAM(23-500-11)  
KNOB SHAFT(23-500-9)

BACKPLATE SCREWS  
23-500-13

23-510-1A BACKPLATE ASSY.

23-500-2 SINGLE COIN ADAPTER

23-500-4 25c COIN PAWL

23-500-6 COIN PAWL SPRING

23-501-4 25c WHEEL

3. REMOVE: BACKPLATE ASSY.  
COIN PAWL(23-500-4)  
AND SPRING(23-500-6)  
25c WHEEL(23-501-4)  
SINGLE COIN ADAPTER(23-500-2)

2. UNHOOK SPRING FROM RETURN PAWL AND  
LET IT SWING OUT OF THE WAY.

FULL STROKE PAWL(23-500-7)

5. INSERT KNOB SHAFT THROUGH FACEPLATE.  
PUSH 50c WHEEL ONTO KNOB SHAFT.  
PLACE COIN PAWL SPRING OVER POST.  
FOLLOWED BY THE COIN PAWL.  
MAKE SURE COIN PAWL AND FULL STROKE PAWL  
ARE PUSHED DOWN OVER POSTS AS FAR AS  
POSSIBLE AND ARE IN PROPER POSITION.

4. INSERT TWO COIN ADAPTER(23-500-3).

6. MOUNT BACKPLATE ASSY.  
PLACE RETURN CAM, WASHER, AND  
SPROCKET ONTO KNOB SHAFT. FASTEN  
WITH HOPPER SCREW.

## Parts Needed for 25c-75c Conversion

BOTTOM COIN PAWL  
23-500-51

TOP COIN PAWL  
23-500-52

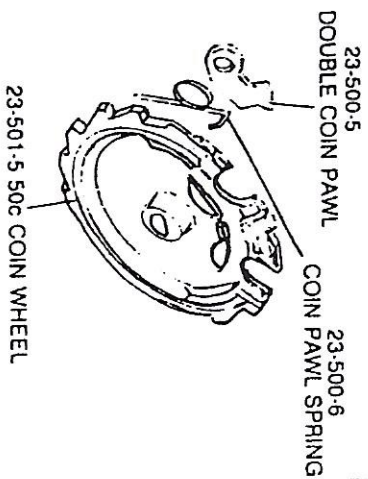
TWO COIN ADAPTER  
23-500-3

75c WHEEL  
23-501-55

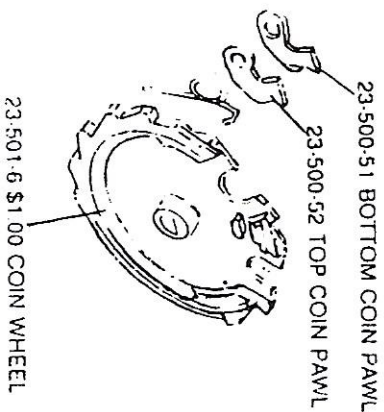
1.00 CONVERSION SAME AS 75c  
EXCEPT USE 23-501-6 COIN WHEEL



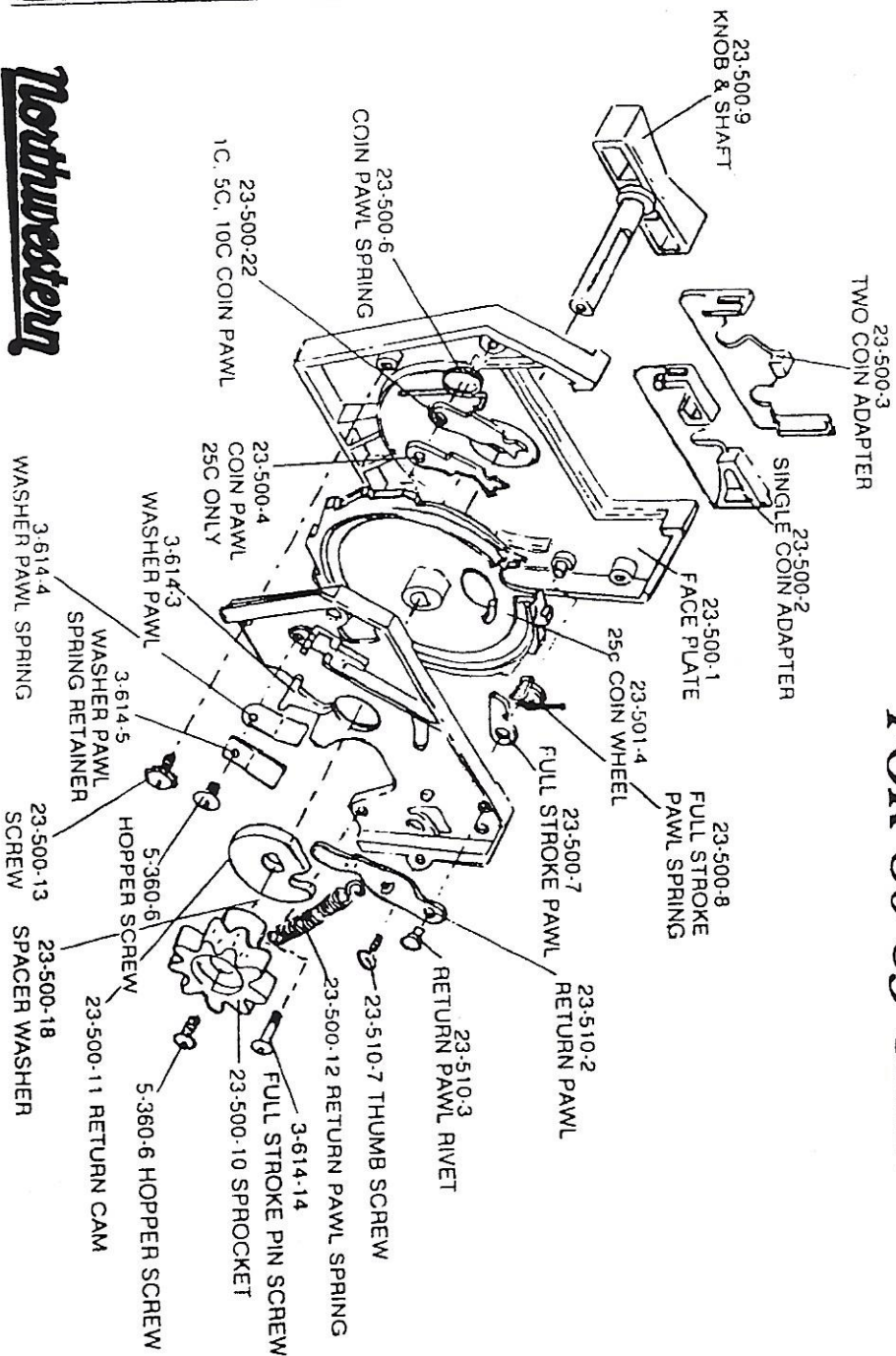
## 50c COIN WHEEL



## 4 QUARTER COIN WHEEL



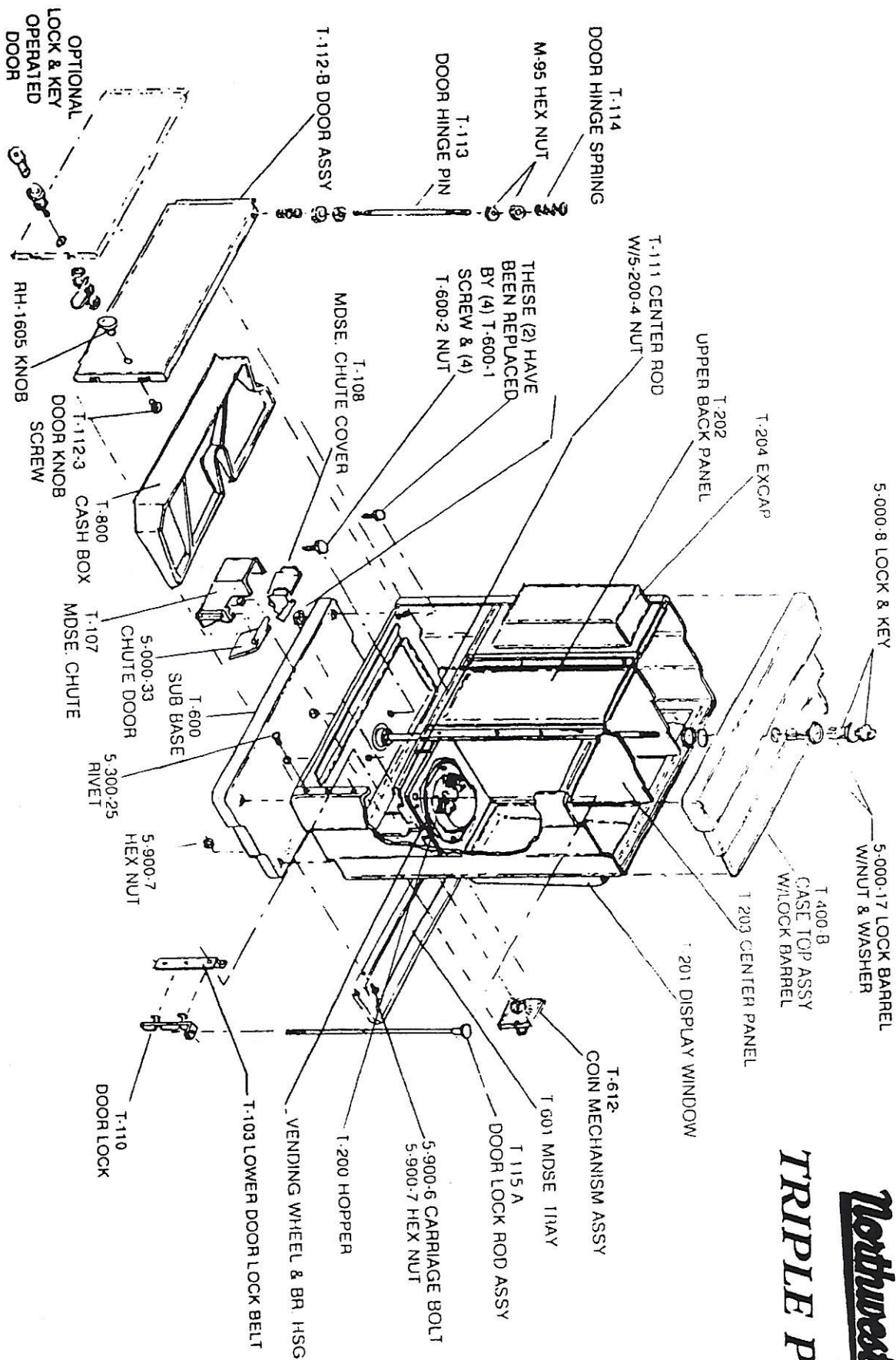
# 23-500 COIN MECHANISM FOR 80-83 SERIES



**Northwestern**

**Northwestern**

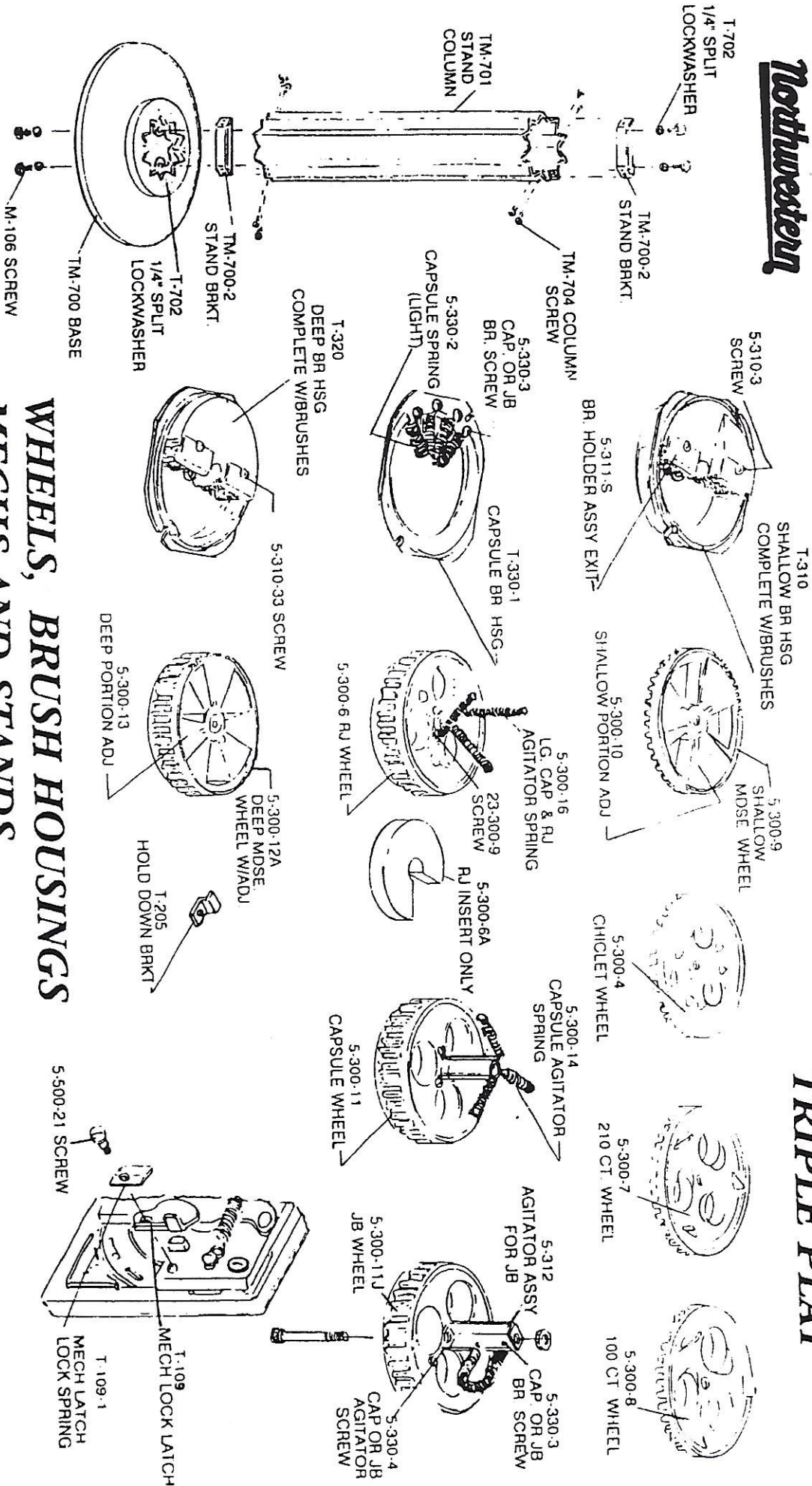
# TRIPLE PLAY



# Northwestern

## TRIPLE PLAY

### WHEELS, BRUSH HOUSINGS MECHS AND STANDS





# TRIPLE PLAY MECH ASSY

