# 1914

# CATALOGUE AND PRICE LIST

## SECTION Q

# SIGNAL AND SWITCH OPERATING LEVERS

Table

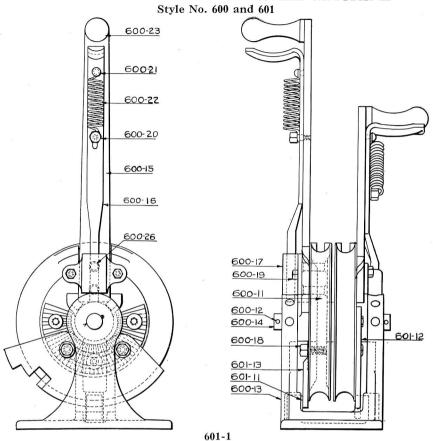
Wall

Floor

Ground



#### TWO LEVER TABLE OR WALL MACHINE



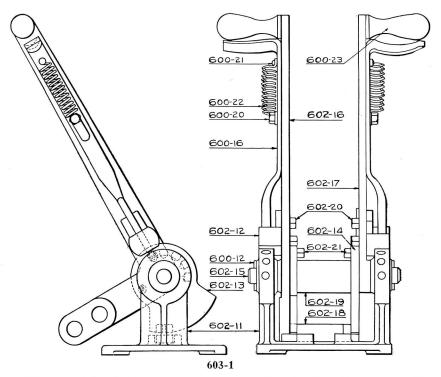
This Table Lever is suitable for Vertical or Horizontal Leadout as shown in connection with Train Order Signals. It is furnished for two or three positions and with or without locking. The levers are provided with Spring Latches to hold same in "Clear", "Caution" or "Stop" position. Two styles of locking can be furnished, viz.: Locking No. 1 where only one lever can be operated at any one time. Locking No. 2, one lever is locked and cannot be operated until the other lever is thrown.

Orders should specify positions desired and position machine will be used in.

| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
| 600-1        | Double Table Lever, Two Position for Chain and Wire Operation, Vertical                     |               |
| 600-2        | Leadout, complete   | \$14.50       |
|              | Leadout, complete   | 15.00         |
| 600-3        | Leadout, complete Double Wall Lever, Two Position for Chain and Wire Operation, Horizontal  |               |
| 600-4        | Leadout, complete  Double Wall Lever, Three Position for Chain and Wire Operation, Horizon- | 14.50         |
|              | tal Leadout, complete   | 15.00         |
| 601-1        | tal Leadout, complete   | 10.00         |
| 204 F        | Operation, Vertical Leadout, complete as shown  | 17.50         |
| 601-5        | Same as above except with No. 2 Locking   | 17.50         |
| 601-2        | Double Table Lever, Three Position with No. 1 Locking for Chain and Wire                    |               |
|              | Operation, Vertical Leadouts, complete as shown   | 18.00         |
| 601-6        | Same as above except with No. 2 Locking   | 18.00         |
| 601 - 3      | Double Wall Lever. Two Position with No. 1 Locking for Chain and Wire                       | 20.00         |
|              | Operation, Horizontal Leadout, complete   | 17.50         |
| 601-7        | Same as above except with No. 2 Locking   | 17.50         |
| 601-4        | Double Wall Lever. Three Position with No. 1 Locking for Chain and Wire                     | 17.50         |
|              | Operation, Horizontal Leadout, complete   | 18.00         |
| 601-8        | Same as above except with No. 2 Locking   | 18.00         |



#### TWO LEVER TABLE OR WALL MACHINE



This machine is furnished for operation in two or three positions, for either table or wall use, with or without locking. The latches are spring operated, allowing Signal to be held in any of the three positions. The crank end is provided with two holes so as to allow either a short or a long stroke. Two styles of locking can be furnished, viz.: Locking No. 1 where only one lever can be operated at any one time, Locking No. 2, one lever is locked and cannot be operated until the other lever is thrown.

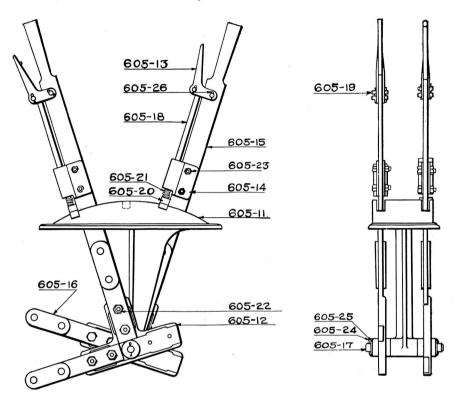
Orders should specify positions desired and position machine will be used in.

| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
|              | Double Table Lever, Two Position Pipe Operation for Vertical Leadout,     |               |
|              | complete Same as above except for Three Position                          | \$13.75       |
| 602 - 2      | Same as above except for Three Position                                   | 14.25         |
| 602 - 3      | Double Wall Lever, Two Position Pipe Operation for Horizontal Leadout,    |               |
|              | complete  | 13.75         |
| 602 - 4      | Same as above except for Three Position                                   | 14.25         |
| 603-1        | Double Table Lever, Two Position with No. 1 Locking, Pipe Operation for   |               |
| 000 1        | Vertical Leadout, complete as shown                                       | 16.75         |
| 603-5        | Same as above except with No. 2 Locking                                   | 16.75         |
| 603-2        | Double Table Lever, Three Position with No. 1 Locking, Pipe Operation for |               |
| 003 2        | Vertical Leadout, complete as shown                                       | 17.25         |
| 603-6        | Same as above except with No. 2 Locking                                   | 17.25         |
| 603-3        | Double Wall Lever, Two Position with No. 1 Locking, Pipe Operation for    | 17.20         |
| 003 3        | Horizontal Leadout, complete  | 16.75         |
| 603-7        | Same as above except with No. 2 Locking.                                  | 16.75         |
| 603-4        | Double Wall Lever, Three Position with No. 1 Locking, Pipe Operation for  | 10.75         |
| 003-4        | Double wan Level, Three I ostoon with No. 1 Locking, Fipe Operation for   | 17.25         |
| (02.0        | Horizontal Leadout, complete  | 17.25         |
| 603 - 8      | Same as above except with No. 2 Locking                                   | 17.25         |



#### TABLE MACHINE

Style No. 605



605-4

This type of Table Machine is used in connection with Pipe or Wire Operated Train Order or Block Signals, and may be used for Vertical or Horizontal Leadouts. When used for Wire Operated Signals with Vertical Leadout (as shown on Signal No. 2114) an extra Tail Lever is required. The Machine is simple and strong and can be attached directly into Operator's Table, thus requiring no extra space.

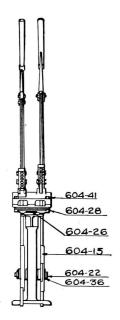
The Tail Lever shown may be used in any of the three positions provided for and as shown on Signals No. 2105, 2112 and 2115, thus making practically a "Universal" Table Lever Machine for Pipe or Wire Operation.

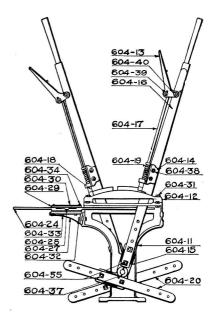
| Trade<br>No.                               | DESCRIPTION   | List<br>Price                              |
|--|---|--|
| 605-4<br>605-3<br>605-2<br>605-1<br>605-16 | Double Table Machine complete as shown, for Three Position Same as above except for Two Position.  Single Table Machine, One Lever Only, for Three Position.  Same as 605–2 except for Two Position.  Extra Tail Lever, each. | \$21.42<br>19.62<br>14.89<br>13.09<br>1.00 |



#### FLOOR LEVER MACHINE

Style No. 604





604-6

Type No. 604 Floor Machine can be furnished with any desired number of levers up to and including eight levers, with or without locking. As this machine has no pre-liminary locking, it is used and recommended only for throwing switches in Ladder Tracks, Side Tracks and for operating Signals governing them, also for Train Order or Block Signals for which use machine can be furnished for Three Position Operation.

For Vertical Pipe Operation, the machine can be fitted with Short Tail Levers, for either Front or Rear Lever Operation; for Vertical Wire Operation machine is fitted with Long Tail Levers as shown in illustration. When wanted for Horizontal Pipe Operation, no Tail Levers are required, prices given below are for this type of machine.

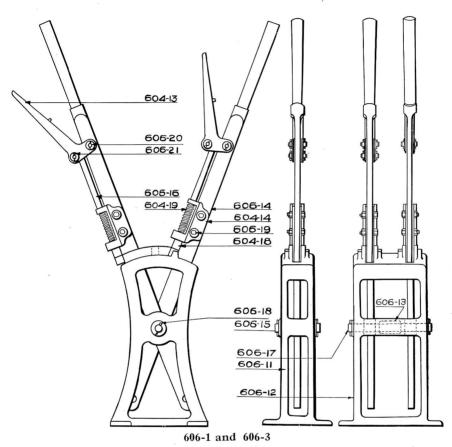
All orders should specify number of spaces required. If locking is wanted, order should be accompanied with full instructions and plans showing each lever function.

| Trade<br>No.   | DESCRIPTION  | List<br>Price    |
|----------------|--|------------------|
| 604-4<br>604-3 | Two Lever, Two Position Machine complete with Stand and with Locking | \$64.80<br>49.32 |
| 604-6          | Same as 604–4 except without Locking                                 |                  |
| 604-5          | shown  | 68.00<br>53.00   |
| 604-2          | Same as 604-6 except without Locking                                 | 42.00            |
| 604-1          | Same as above except for Two Position                                | 38.16<br>1.35    |
|                | " Long " " " " " " " " " " " " " " " " " " "                         | 4.05             |
|                | " each Additional Lever without Locking, add                         | 24.66            |
|                | " "Spare Space on Machines without Locking, add                      | 32.40<br>13.50   |
|                | " " " " " with " "   | 19.80            |



#### FLOOR LEVER MACHINE

Style No. 606



The machines above illustrated are especially adapted for operation of switches leading on to main line, outlying switches, derails, Train Order and Block Signals. By using Electric Locks and Indicators on these machines, the control of outlying switches and Signals are entirely under control of operator. Machine is built in single and double units and is furnished for two or three positions.

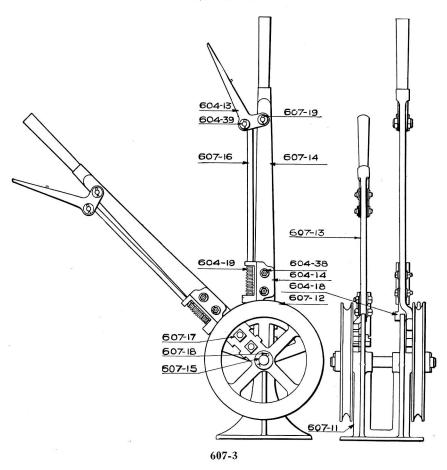
| Trade<br>No. | DESCRIPTION |         |            |       |        |        | List<br>Pric <b>e</b> |         |
|--------------|-------------|---------|------------|-------|--------|--------|-----------------------|---------|
| 606-1        | Floor N     | Machine | , Single I | Lever | Two Po | sition | ns                    | \$25.20 |
| 606-2        | 66          | "       |            | . "   | Three  | 66     |                       | 26.20   |
| 606-3        | "           | "       | Two        | "     | Two    | 66     |                       | 45.00   |
| 606-4        |             | "       | "          | "     | Three  | "      |                       | 46.50   |

Above machines can be furnished with Electric Locks and Indicators where desired Prices upon request.



#### FLOOR LEVER

Style No. 607

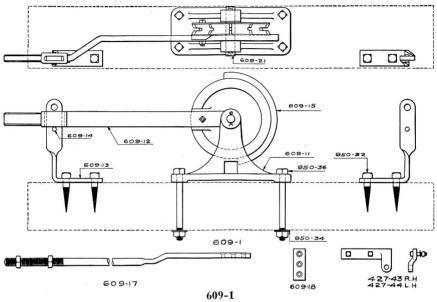


This style Floor Lever is used for operation of Wire Operated Train Order or Block Signals for which purpose it is furnished for two or three positions. It is also extensively used for Wire Operated Highway Crossing Gates. The Latches are Spring Operated, so Lever may be locked in desired position. The Sheaves have ample clearance over base so chain leadouts may be vertical or horizontal.

| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
| 607-1        | Style No. 607 Floor Lever complete with One Lever Only for Two Positions      | \$29.00       |
| 607 - 2      | Same as above except for Three Positions                                      | 30.00         |
| 607–3        | Style No. 607 Floor Lever complete as shown with Two Levers for Two Positions | 44.00         |
| 607 - 4      | Same as above for Three Positions   | 45.00         |



#### RIM LOCK GROUND LEVER



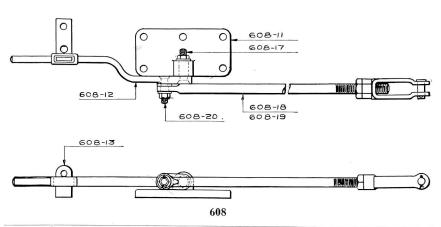
This Lever is used for locking an outlying switch and for operating the associated Distant Signal. A separate Lever is used for throwing the Switch. The Switch cannot be closed until the Lever is thrown over, which operation unlocks the Switch and also sets the Distant Signal to the Stop Position. The Signal cannot again be cleared until the Switch is again in its normal position.

| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
| 609-1        | Ground Lever, R. H. complete as shown with Lock Lugs, Lag                   |               |
|              | Screws and Bolts  | \$23.00       |
| 609-2        | Same as above except Left Hand  | 23.00         |
| . 609–11     | Ground Lever Base Only  | 5.04          |
| 609-12       | Lever Only  | 8.10          |
| 609-13       | Lock Lug Only   | 2.03          |
| 609-14       | Pin for Lock Lug  | .07           |
| 609-15       | Chain Wheel Only R. H. " " L. H. Pin with Cotters for Lever and Chain Wheel | 2.70          |
| 609-16       | " " L. H  | 2.70          |
| 609 - 21     | Pin with Cotters for Lever and Chain Wheel                                  | .36           |
| 609 - 17     | Lock Rod with two Hexagon Nuts  | 5.76          |
| 609 - 18     | Lock Dog OnlySame as above with three ½" x 1¾" Rivets                       | .54           |
| 609-26       | Same as above with three $\frac{1}{2}$ " x $1\frac{3}{4}$ " Rivets          | .59           |
| 609 - 23     | 1/4" x 13/4" Countersunk Head Iron Rivets                                   | .02           |
| 427 - 3      | R. H. Switch Point Lug with Bolts for Switch Points                         | 5.06          |
| 427 - 13     | Same as above with Bolts for Reinforced Switch Points                       | 5.10          |
| 427 - 4      | L. H. Switch Point Lug with Bolts for Switch Points                         | 5.06          |
| 427 - 14     | Same as above except with Bolts for Reinforced Switch Points                | 5.10          |
| 950-32       | 3/4" x 4" Lag Screws, per C   | 8.40          |
| 950-33       | Cast Washers for 3/4" Bolts, per C  | 9.50          |
| 950-34       | 34" Standard Iron Washers   | .02           |
| 950-35       | 3/" x 6" Square Head Machine Bolts and Nuts, per C                          | 15.40         |
| 950-36       | 94 X /  | 15.40         |
| 950-37       | 3/4" x 8" " " " " " " " " " " " " " " " " "                                 | 17.60         |



## SINGLE GROUND LEVER

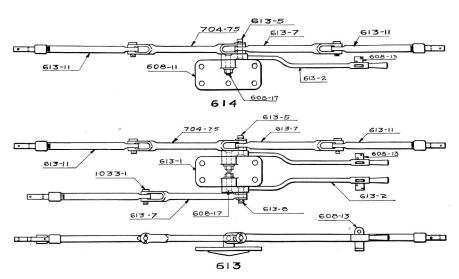
(Single Throw)



| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
| 608          | Single Ground Lever Single Throw, complete as shown       | \$16.11       |
| 608-1        | Same as above except with Malleable Screw Jaw             | 15.79         |
| 608-11       | Base Only   | 2.79          |
| 608 - 12     | Switch Lever  | 9.45          |
| 608-13       | Lock Lug.   | .36           |
| 608-17       | Bearing Stud complete with Hexagon Nut, Washer and Cotter | .54           |
| 608-14       | Stud Only   | .34           |
| 419–8        | 34" Hexagon Nut   | .08           |
| 950-34       | 34" Standard Iron Washer                                  |               |
| 704-14       | $\frac{3}{16}$ " x $1\frac{1}{2}$ " Cotter Pins, per C.   | .02           |
| 608–18       | Connecting Rod complete with Forged Screw Jaw, Hexagon    | .90           |
| 000 10       | Nut, Jaw Pin and Cotter                                   | 2 10          |
| 608-19       | Same as above except with Malleable Screw Jaw             | 2.48          |
| 608-15       | Connecting Rod Only.                                      | 2.16          |
| 1020         | R. S. A. Screw Jaw Forging.                               | 1.31          |
| 1020-1       | Screw Jaw Malleable Iron                                  | .86           |
| 1002-5       | 1½" Hexagon Nut, ¾" thick                                 | .54           |
| 1033-1       | P S A Jose Din 76" or 21/" visib Cotton                   | .18           |
| 608-20       | R. S. A. Jaw Pin, 78" x 21/4" with Cotter                 | .11           |
| . 000-20     | Howard Nut Workers and Cott                               |               |
| 608-16       | Hexagon Nut, Washers and Cotter                           | .45           |
| 950-34       | Stud Only   | .35           |
| 950-34       | 3/4" x 4" Lag Screws, per C.                              | 8.40          |
|              | 34" x 6" Square Head Machine Bolt and Nut, per C          | 15.40         |
| 950–36       | 74 A 1  | 15.40         |
| 950–37       | 3/4" x 8" " " " " " " " " " " " " " " " " "               | 17.60         |



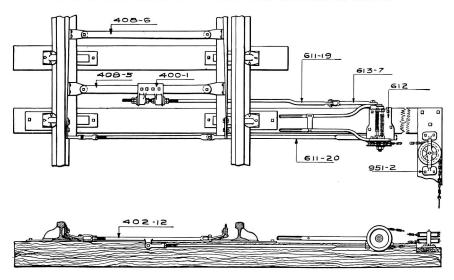
### DOUBLE THROW GROUND LEVERS



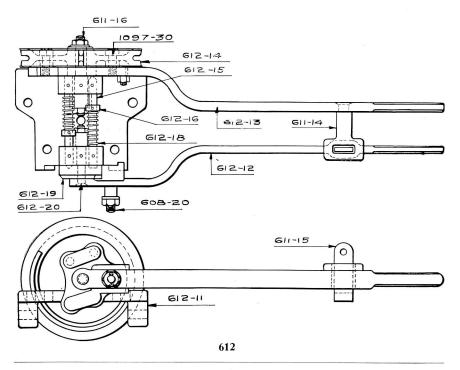
| Trade<br>No. | DESCRIPTION   | List<br>Price |
|--------------|---|---------------|
| 614          | Single Ground Lever Double Throw, complete as shown                 | \$34.55       |
| 613          |   | 62.00         |
| 608-11       | Base for Single Lever   | 2.79          |
| 613-1        | " " Double "  | 5.58          |
| 613-2        | Lever OnlyBearing Stud complete with Hexagon Nut, Washer and Cotter | 10.35         |
| 608-17       | Bearing Stud complete with Hexagon Nut, Washer and Cotter           | .54           |
| 608-14       | " " Only  | .44           |
| 950-34       | " Only 34" Iron Washer for Bearing Stud 34" Hexagon Nut " "         | .02           |
| 611–19       | 3/4" Hexagon Nut " "  | .08           |
| 704-14       | 3" x 1 %" Lotter Pins for Bearing Studs, per C                      | .90           |
| 613-5        | Stud for fastening Jaw and Eye Rod to Lever, complete with          |               |
|              | Washer and Cotter   | . 54          |
| 613-6        | Stud Only  " for fastening Eye Rod to Lever complete with Washers   | .44           |
| 613-8        | " for fastening Eye Rod to Lever complete with Washers              |               |
|              | and Cotter  | 1.13          |
| 613-9        | Stud Only   | 1.00          |
| 704-15       | 7/8" Iron Washers for above   | .02           |
| 613–7        | Eye Rod with Solid Jaw End with Pin and CotterOnly                  | 5.42          |
| 613-10       | " " " " Only  | 5.31          |
| 1033-1       | R. S. A. Jaw Pin with Cotter  | .11           |
| 613–11       | Eye Rod Tang End with Coupling                                      | 1.26          |
| 704-75       | Solid Link Only, 18" Center   | 2.59          |
| 608-13       | Lock Lug  | . 36          |
| 950-32       | 3/4" x 4" Lag Screws, per C   | 8.40          |
| 950–33       | Cast Washer, 34", per C   | 9.50          |
| 950-35       | 3/4" x 6" Square Head Machine Bolts and Nuts, per C                 | 15.40         |
| 950–36       | 3/4" x 7" " " " " " " " " " " " " " " " " "                         | 15.40         |
| 950–37       | 3/4" x 8" " " " " " " " " " " " " " " " " "                         | 17.60         |



#### DOUBLE GROUND LEVER INTERLOCKED



Application of Ground Lever 612-1





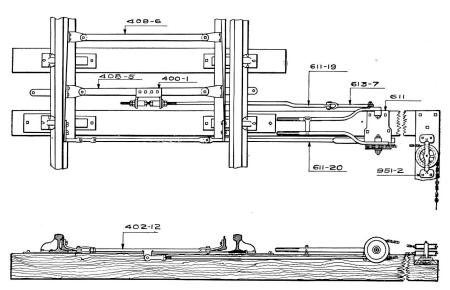
#### DOUBLE INTERLOCKED GROUND LEVER

This Lever is used for operating outlying switches with their associated Distant Signals, the Levers are so interlocked that the Lever operating the Distant Signal must be thrown before the Switch can be opened, and the Switch must be closed before the Distant Signal can be cleared. The Chain Wheel on the Signal Lever is of the Rim Lock Type and locks the switch in the closed position. No Chain, Wire, Rail Braces, Tie Plates or Timbers are included in list prices.

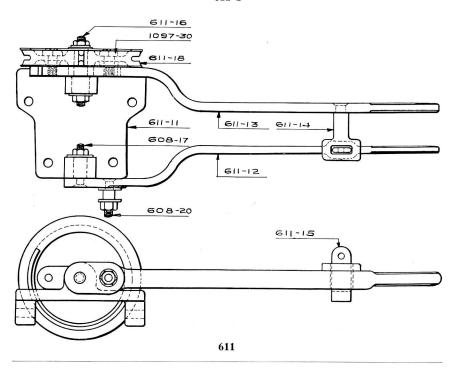
| Trade<br>No.     | DESCRIPTION   | List<br>Price |
|------------------|---|---------------|
| 612–1            | Double Ground Lever complete as shown with Front Rod, Lock Rod, Throw Rod with Switch Adjustment, Tie Rods, Eye Rod and Chain Wheel |               |
| 612              | Double Ground Lever, complete as shown  | \$36.50       |
| 612-11           | " " Stand Only  | 5.85          |
| 612-11           | Switch Throw Lever Only   | 4.30          |
| 612-13           | Switch Throw Lever Only   | 4.30          |
| 611-14           | Cross Lock Lug.   | 1.32          |
| 611-15           | Lock Lug  | .45           |
| 611–16           | Lock LugStud for Signal Lever complete with Hexagon Nuts, Washers   |               |
| 011-10           | and Cotters   | 1.15          |
| 612-20           | and CottersStud for Switch Lever complete with Hexagon Nut, Washer  | 1.10          |
| 012 20           | and Cotter  | .63           |
| 608-20           | and CotterOperating Stud complete with Hexagon Nut, Washers and   |               |
| 000 20           | Cotters   | .45           |
| 611–17           | Stud Only for Signal Lever  | 1.00          |
| 612-21           | " " Switch Throw Lever  | .56           |
| 608-16           | Operating Stud Only   | .35           |
| 419-8            | 3/4" Standard Hexagon Nut   | .08           |
| 950-34           | 3/" Iron Washer   | .02           |
| 704-14           | $\frac{3}{16}$ " x $1\frac{1}{2}$ " Cotter Pins, per C.   | .90           |
| 612-14           | Chain Wheel Only  | 4.32          |
| 1097-30          | Chain Wheel Only  | 1.02          |
| 1097-30          | Wheel to Lever  | .15           |
| 612-15           |   | .73           |
|                  | Locking PinCollar and Dowel Pin for Spring Seat   | .10           |
| 612-16           | Spring  | 1.15          |
| 612-18           | SpringChan  | 1.02          |
| 612–19<br>611–19 | Switch Lever Shoe. Throw Rod complete with six Hexagon Nuts   | 3.50          |
|                  | " " O-L-  | 2.45          |
| 611-21           | " "Only   | 2.43          |
| 611–20           | Pin with Cotter   | 4.82          |
| 611 22           | I as I Dad Oala   | 3.67          |
| 611-22           | 17/// II N+ 2/// +L-al-   | .18           |
| 1002-5<br>1020   | Lock Rod Only.  1¼" Hexagon Nut ¾" thick.  R. S. A. Forged Screw Jaw.  " " Jaw Pin with Cotter.                                     | .86           |
| 1033-1           | " " Low Din with Cottor   | .11           |
|                  | Eye Rod with Solid Jaw End with Jaw Pin and Cotter  | 5.42          |
| 613–7<br>951–2   | Two Way Horizontal Chain Wheel Stand complete   | 1.87          |
| 400-1            | Switch Adjustment complete with Bushings and Bolts for  | 1.07          |
| 400-1            | fortering to Tio Pode   | 5.68          |
| 100 5            | fastening to Tie Rods   | 3.00          |
| 408-5            | Adjustment  | 8.50          |
| 100 6            | AdjustmentTie Rod complete with Switch Point Lugs   | 8.35          |
| 408-6<br>402-12  | Front Rod complete with Switch Point Lugs, Screw Jaw, Nut   | 0.33          |
| 402-12           | and Law Ding  | 7.90          |
| 050 22           | and Jaw Pins<br>Lag Screws ¾" x 4", per C.  | 8.40          |
| 950-32           | Cost Woohers 3/" per C  | 9.50          |
| 950-33           | Cast washers %4, per C  | 15.40         |
| 950–35<br>950–36 | Lag Screws 34" x 4", per C. Cast Washers 34", per C. 34" x 6" Square Head Bolt and Nut, per C. 34" x 7" " " " " " " " " " " "       | 15.40         |
|                  | 3/4" x 8" " " " " " " " " " " " " " " " " "   | 10.10         |



#### DOUBLE GROUND LEVER



Application of Ground Lever 611-1





#### DOUBLE GROUND LEVER

(Single Throw)

This Lever is used for operating outlying Switches and their associated Distant Signals. The Lever governing the Distant Signal must be thrown first, as the Cross Lock Lug prevents the Switch from being thrown until this is done. The Chain Wheel on the Lever is of the Rim Lock Type, locking the Switch in the closed position only. No Chain, Wire, Rail Braces, Tie Plates or Timbers are included in list prices.

| Trade<br>No.     | DESCRIPTION  | List<br>Price |
|------------------|--|---------------|
| 611–1            | Ground Lever complete with Throw Rod, Eye Rod, Lock Rod,<br>Front Rod, Tie Rod with Switch Adjustment, Tie Rod and<br>Chain Wheel. |               |
| 611              | Ground Lever complete as shown   | \$32.30       |
| 611              | " "Base Only   | 5.58          |
| 611–11<br>611–12 |  | 10.35         |
|                  | Switch Throw Lever Only  | 9.45          |
| 611–13           | Cross Lock Lug.  | 1.32          |
| 611-14           | T - J- T   | .45           |
| 611–15           | Lock Lug Stud for Signal Lever complete with Hexagon Nuts, Washers   | .43           |
| 611–16           | Stud for Signal Lever complete with riexagon Nuts, washers   | 1.15          |
|                  | and CottersStud for Switch Lever complete with Hexagon Nuts, Washers   | 1.13          |
| 608–17           | Stud for Switch Lever complete with Hexagon Nuts, wasners  | .54           |
|                  | and CottersOperating Stud complete with Hexagon Nut, Washers and   | .54           |
| 608-20           | Operating Stud complete with Hexagon Nut, Washers and  | 4-            |
|                  | Cotters  | .45           |
| 611–17           | Stud Only for Signal Lever   | 1.00          |
| 608–14           | " "Switch Throw Lever  | .44           |
| 608–16           | Operating Stud Only  | .35           |
| 419-8            | 3/4" Standard Hexagon Nut  | .08           |
| 950-34           | 3/4" Iron Washer   | .02           |
| 704-14           | $\frac{3}{16}$ " x $1\frac{1}{2}$ " Cotter Pin, per C.   | .90           |
| 611–18           | Chain Wheel Only   | 2.70          |
| 1097-30          | 3/4" x 2" Hexagon Cap Screws for fastening Chain Wheels to   |               |
|                  | Lever  | . 15          |
| 611–19           | Throw Rod complete with six Hexagon Nuts   | 3.50          |
| 611–21           | " " Only   | 2.45          |
| 611-20           | Lock Rod complete with Screw Jaw, Nut and Jaw Pin  | 4.82          |
| 611-22           | " "Only  | 3.67          |
| 1002-5           | 1 <sup>1</sup> / <sub>4</sub> " Hexagon Nut, <sup>3</sup> / <sub>4</sub> " thick   | .18           |
| 1020             | R. S. A. Forged Screw Jaw  | .86           |
| 950-32           | Lag Screws ¾4" x 4", per C   | 8.40          |
| 950-33           | Cast Washer 3/4", per C  | 9.50          |
| 950–35           | 3/4" x 6" Square Head Machine Bolt and Nut, per C  | 15.40         |
| 950-36           | 34" x 8" Square Head Machine Bolt and Nut, per C   | 15.40         |
| 950-37           | 3/4" x 8" " " " " " " " " " " " " " " " " "  | 17.60         |
| 613-7            | Eve Rod with Solid Jaw End and Pin and Cotter  | 5.42          |
| 951-2            | Two Way 8" Horizontal Chain Wheel Stand complete with  |               |
| 50 Feb. (1900)   | Wheels Pin and Cotters   | 1.87          |
| 400-1            | Wheels Pin and Cotters   |               |
|                  | fastening to Tie RodTie Rod complete with Switch Point Lugs drilled for Switch   | 5.68          |
| 408-5            | Tie Rod complete with Switch Point Lugs drilled for Switch   |               |
|                  | Adjustment   | 8.50          |
| 408-6            | Tie Rod complete with Switch Point Lugs  | 8.35          |
| 402-12           | Front Rod complete with Switch Point Lugs, Screw Jaw, Nut  | _             |
|                  | and Jaw Pins   | 7.90          |