



COMMON BATTERY TELEPHONES

The Transmitter really is the feature which distinguishes between good and poor common battery telephones. The Chicago Genuine Solid Back Long Distance Transmitter (see page 55) is used on all Chicago Common Battery Telephones.

The wood work is finished in a rich golden oak with high piano polish. The cabinet is so constructed as to make all parts instantly accessible.

The receiver switch is equipped with platinum contacts; the coil is wound with silk-covered magnet wire; the condenser has capacity of two micro farads. The receiver is illustrated on page 51. The ringer is the same as is used on Chicago Bridging Telephones.

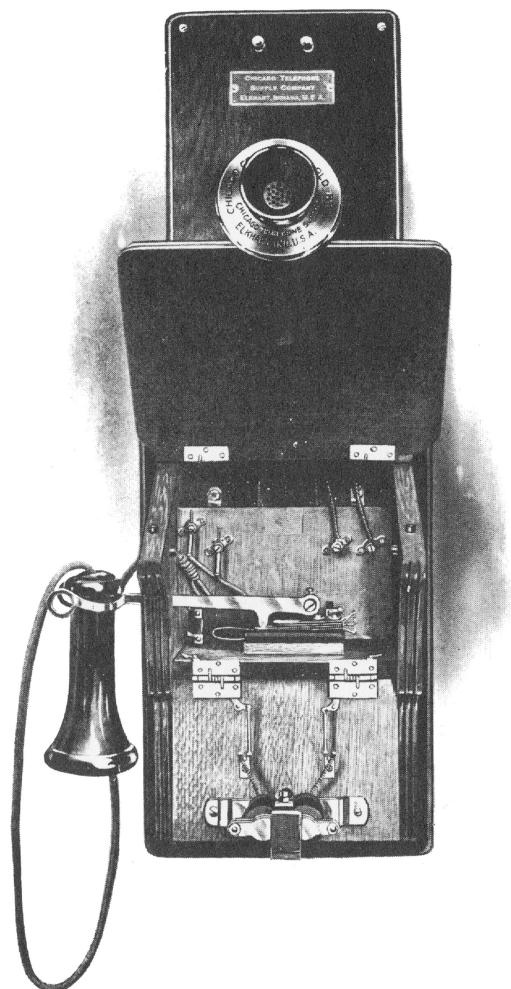




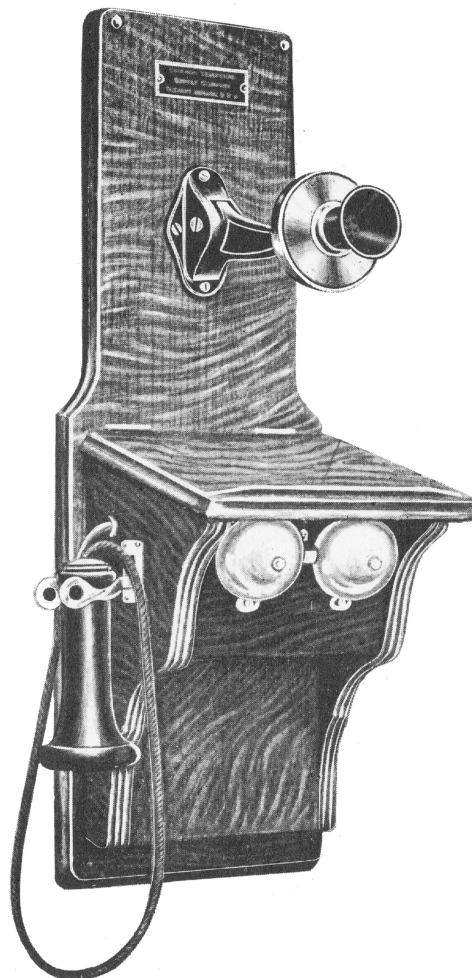
CHICAGO COMMON BATTERY TELEPHONES

Code Number 94—Oak Finish

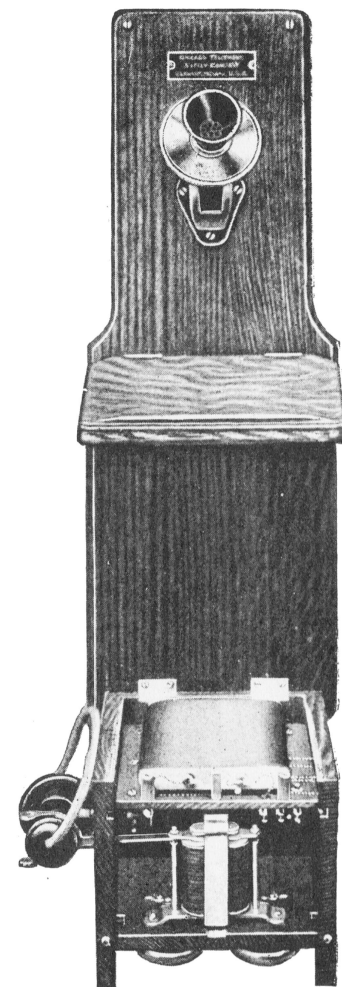
Code Number 95—Walnut Finish



Wall Set
With Cabinet Partially Open



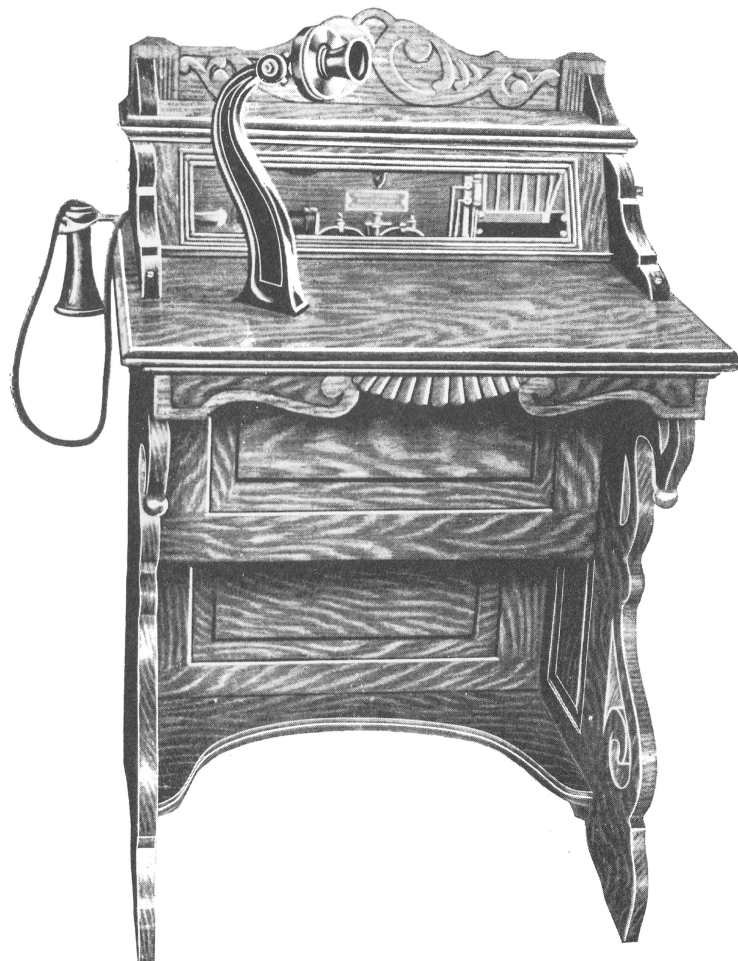
Wall Set



Wall Set
With Cabinet Entirely Open

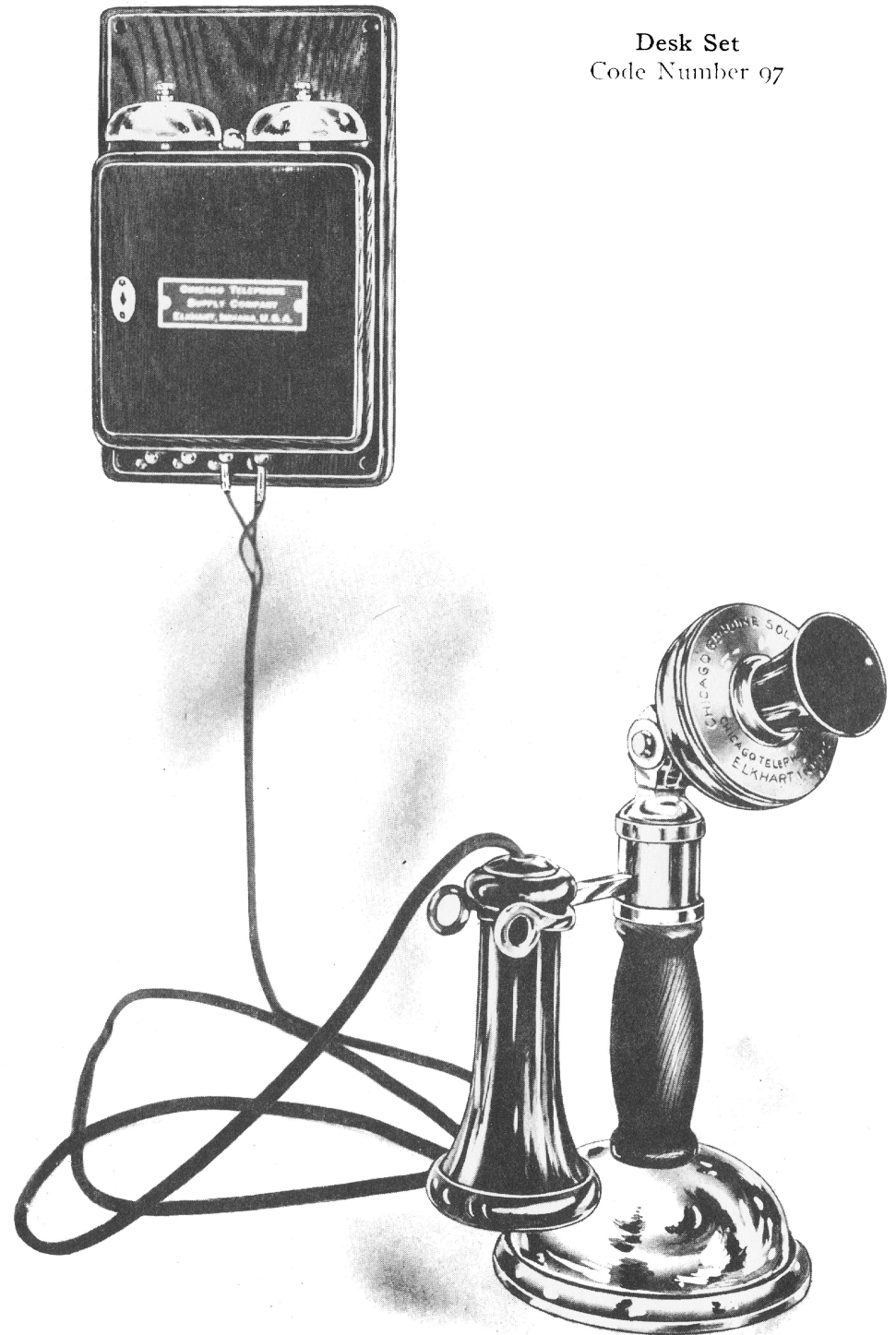


CHICAGO COMMON BATTERY TELEPHONES



Desk Cabinet
Code Number 96

Desk Set
Code Number 97

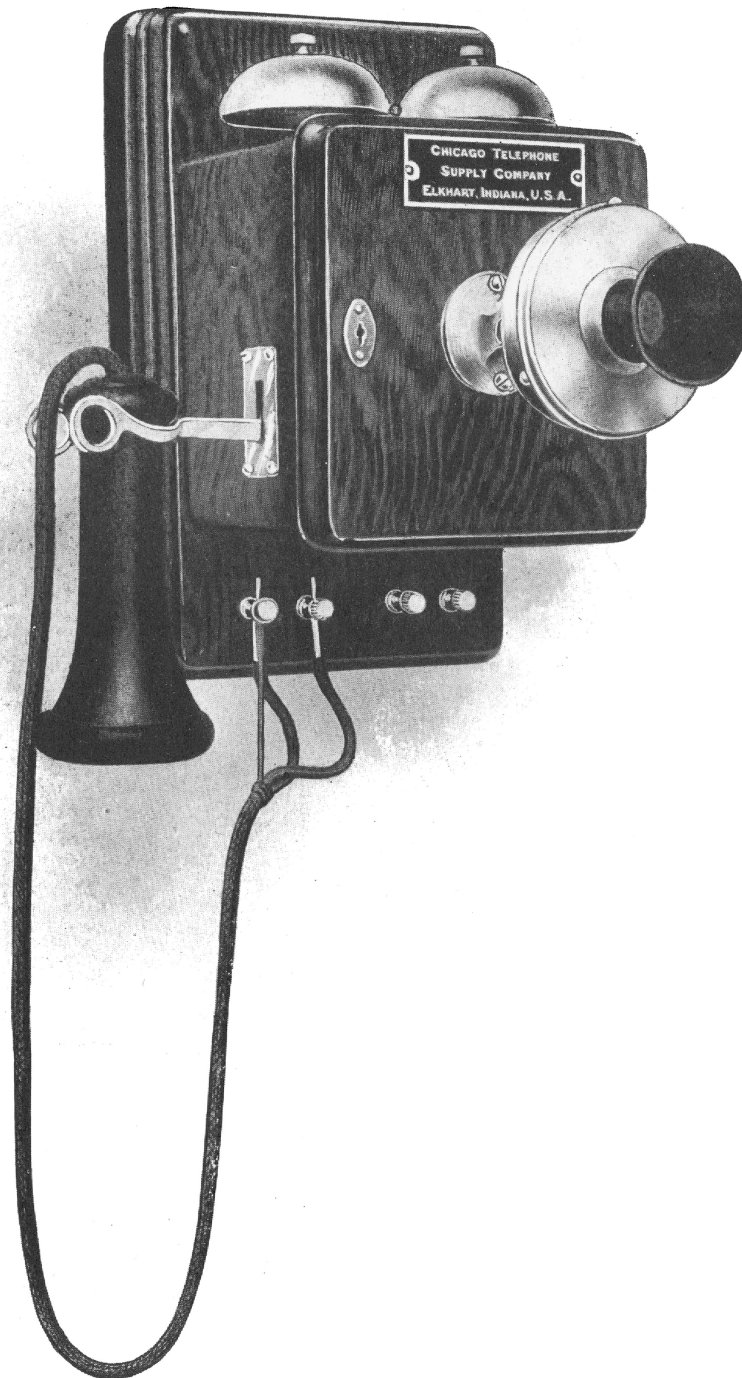


CHICAGO COMMON BATTERY TELEPHONES

Hotel Set

Code Number 98

How to Use a Telephone



The Wrong Way
Code Number 299



The Right Way
Code Number 300



CHICAGO SERIES TELEPHONES

These instruments are designed for exchange work where each telephone has a separate line to the switch board.

The Chicago Series Generator will ring satisfactorily past partial short circuits and shunts, where no service could be secured with a light generator.

All Chicago Series Telephones except Model 14 are equipped with the celebrated Chicago Genuine Solid Back Long Distance Transmitter which is built like a watch.





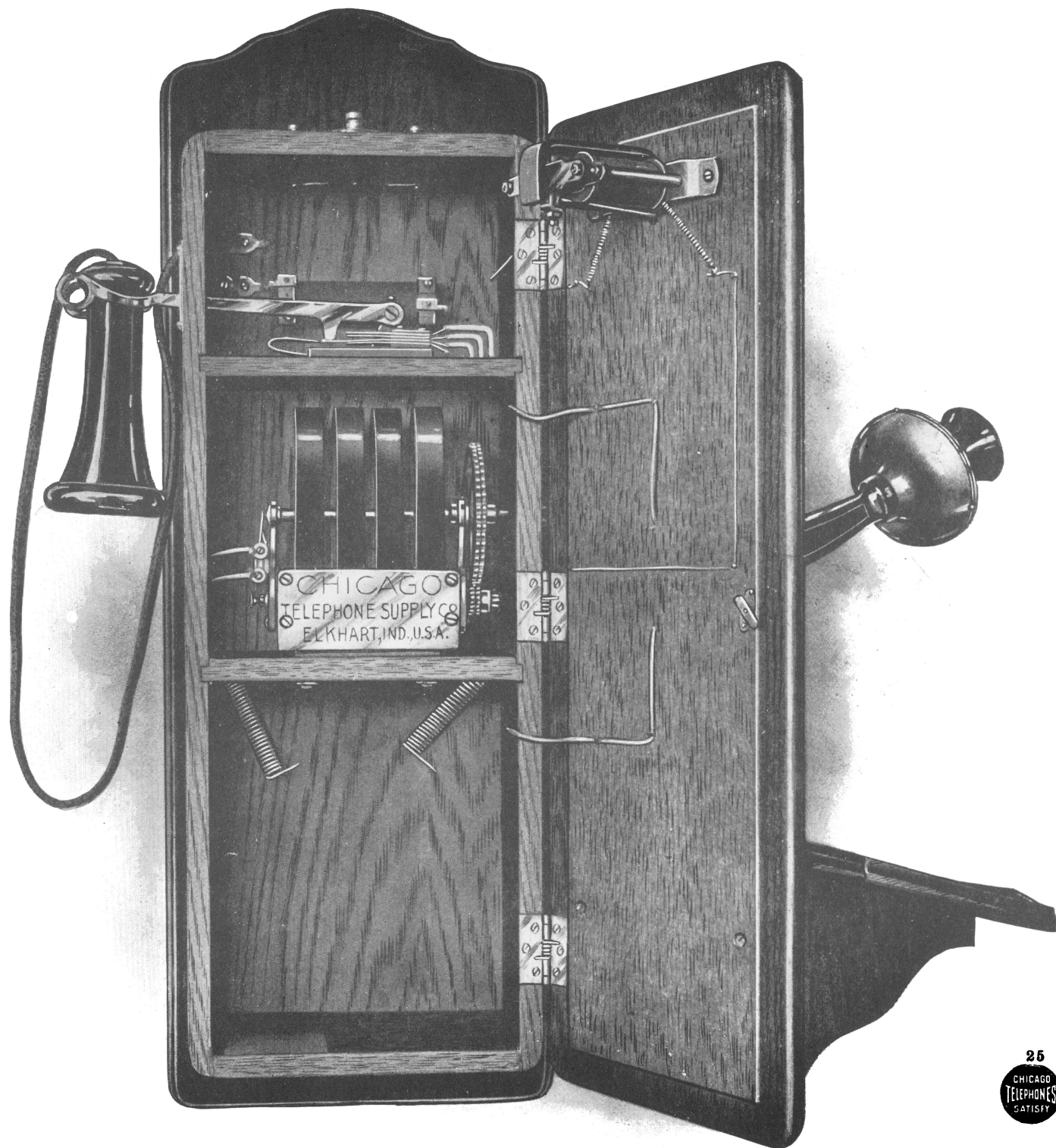
CHICAGO SERIES TELEPHONES

Code No. 99—Oak Cabinet
Code No. 100—Walnut Cabinet

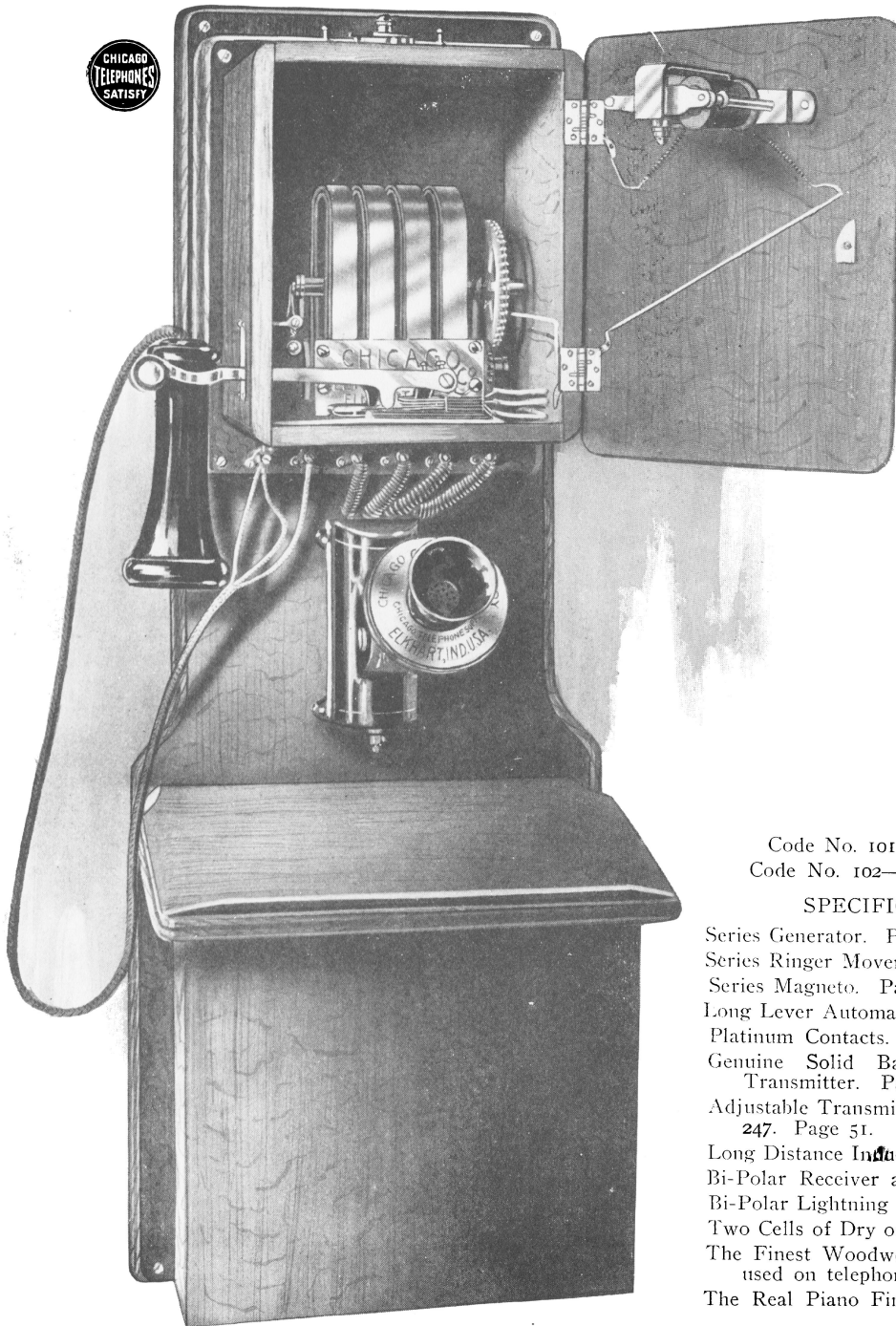
SPECIFICATIONS

Series Generator. Page 60.
Series Ringer Movement. Page 52.
Long Lever Automatic Switch.
Page 50.
Platinum Contacts.
Genuine Solid Back Long Distance Transmitter. Pages 54 and 55.
Adjustable Transmitter Arm.
Code No. 248. Page 51.
Long Distance Induction Coil.
Bi-Polar Receiver and Cord.
Page 51.
Bi-Polar Lightning Arrester.
Two Cells Dry Battery.
The Finest Woodwork and Finish
ever used in telephone work.
The real Piano Finish.

Used on separate lines to switch board,
or on private lines of two instruments.



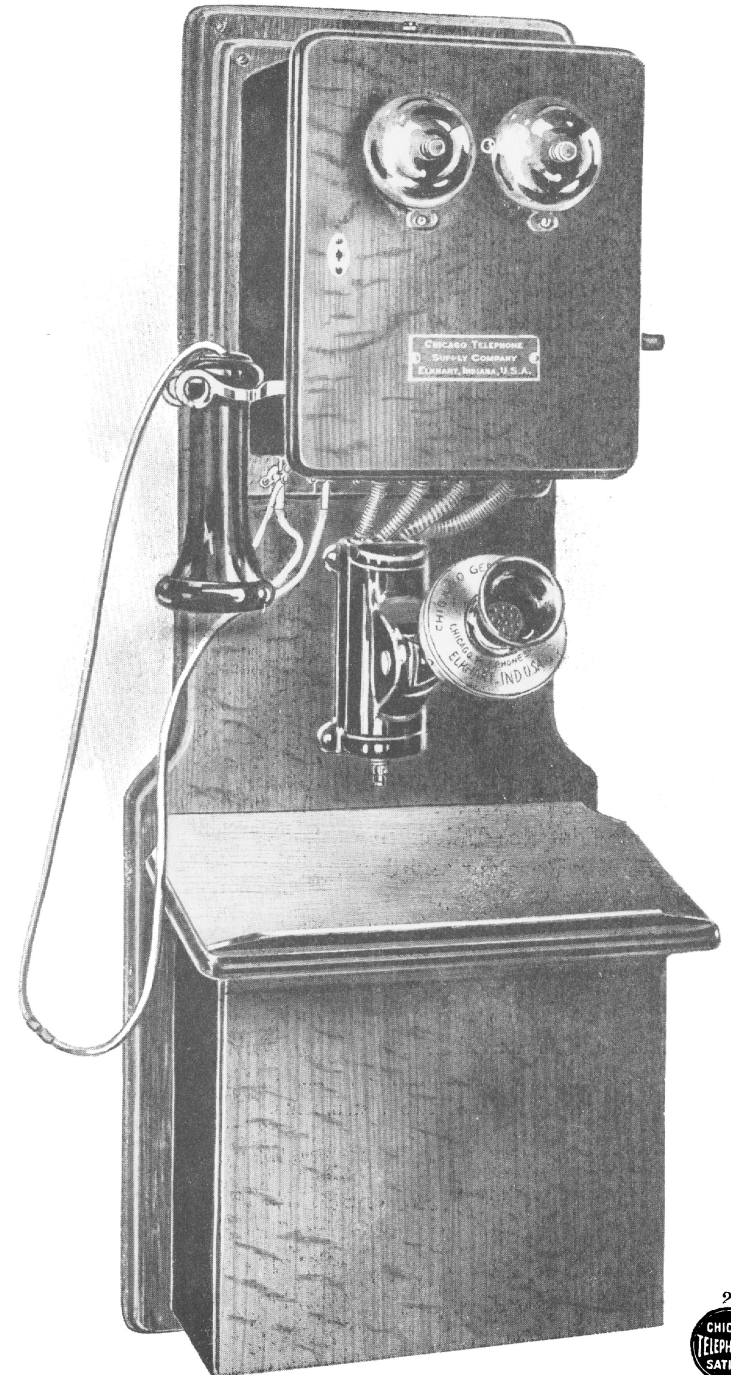
CHICAGO SERIES TELEPHONES



Code No. 101—Oak Cabinet
Code No. 102—Walnut Cabinet

SPECIFICATIONS

Series Generator. Page 60.
Series Ringer Movement. Page 52.
Series Magneto. Page 56.
Long Lever Automatic Switch. Page 50.
Platinum Contacts.
Genuine Solid Back Long Distance Transmitter. Pages 54 and 55.
Adjustable Transmitter Arm. Code No. 247. Page 51.
Long Distance Induction Coil.
Bi-Polar Receiver and Cord. Page 51.
Bi-Polar Lightning Arrester.
Two Cells of Dry or Liquid Battery.
The Finest Woodwork and Finish ever used on telephones.
The Real Piano Finish.



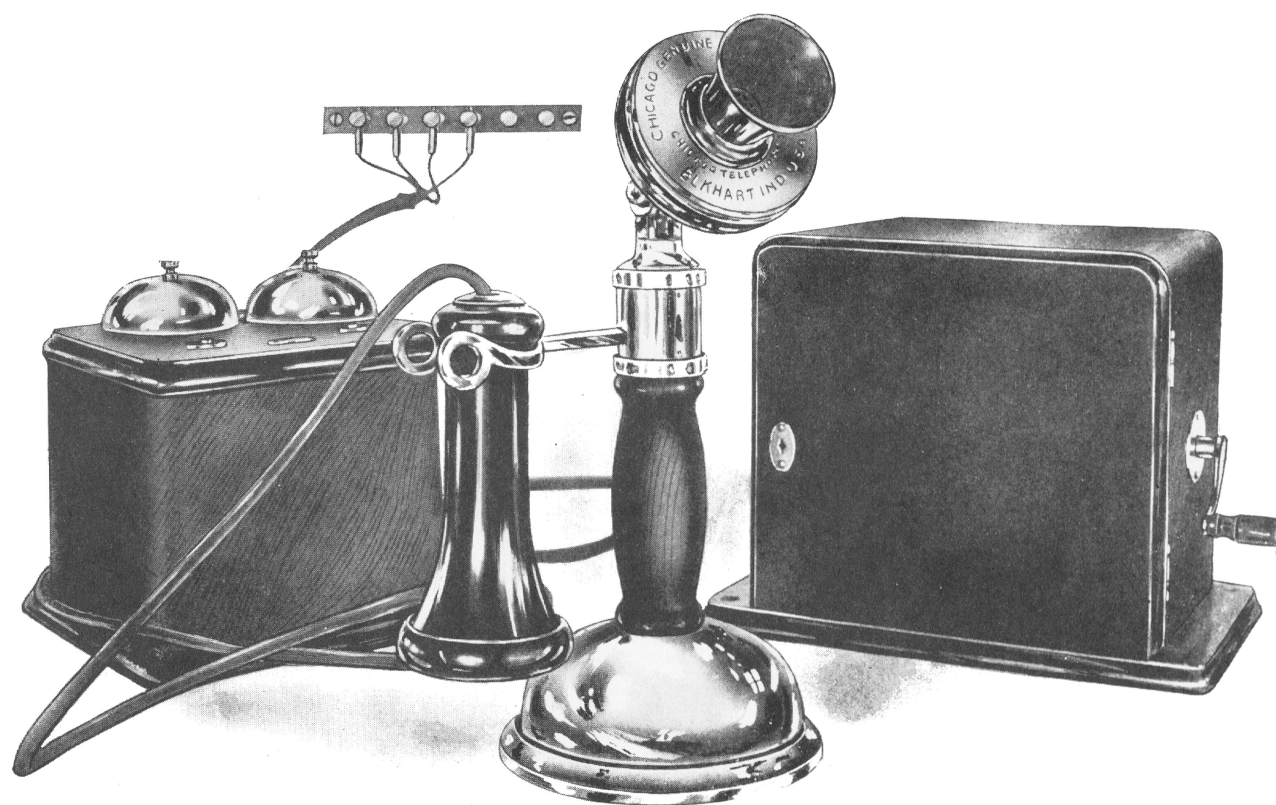
Used on separate line to switch board or private line of two.



CHICAGO SERIES TELEPHONES



Code No. 103—Oak Cabinet
Code No. 104—Walnut Cabinet



Desk Set
Code Number 105



CHICAGO BRIDGING TELEPHONES

FOUR-BAR—

Chicago Four-Bar Bridging Telephones are guaranteed to ring more bells than any other four-bar telephone. In every specification, except the generator, they are exactly like the Chicago Five and Six-Bar Telephones.

FIVE-BAR—

Chicago Five-Bar Bridging Telephones are guaranteed to ring more bells than any telephone produced by other factories. They will transmit speech better and farther than any other telephone. They will outlast any other telephone.

These statements are backed by the guarantee of this factory, which is as good as a government bond.

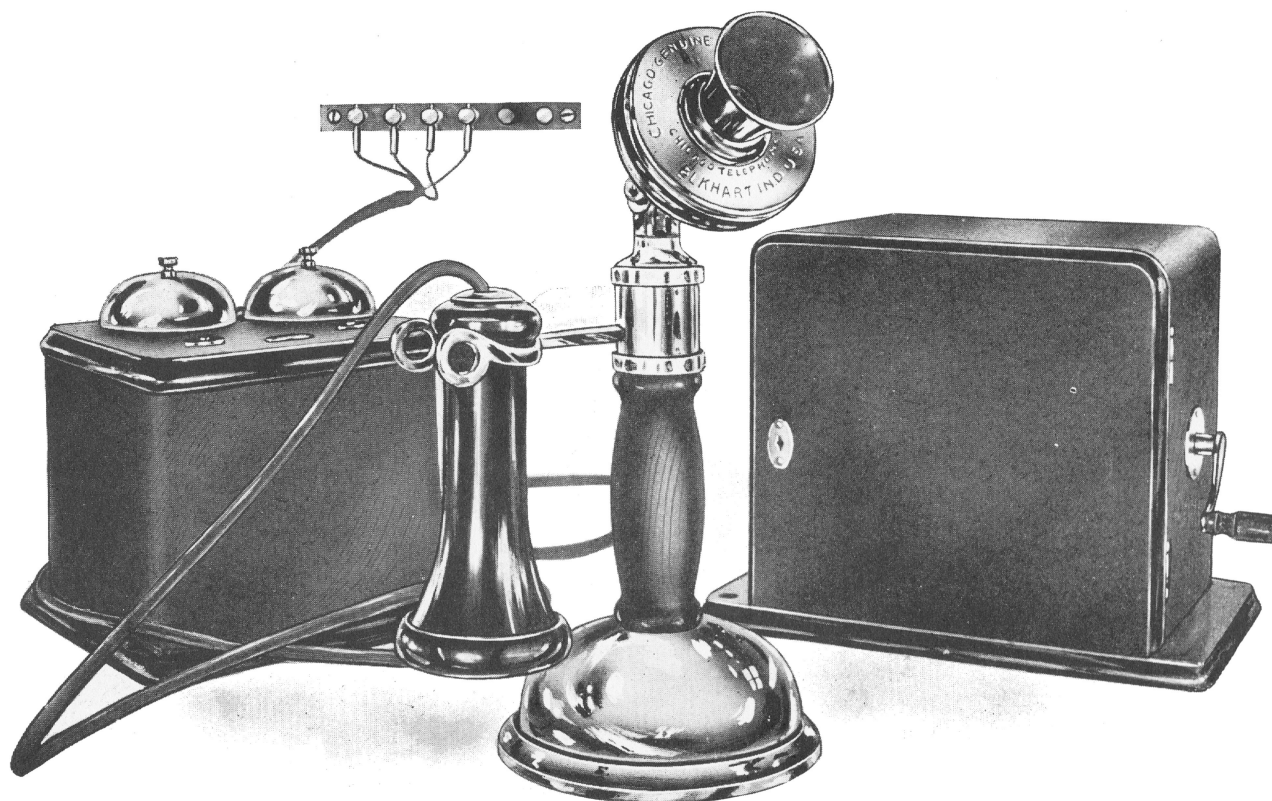
SIX - BAR—

Chicago Six-Bar Bridging Telephones are in a class by themselves and must not be considered on any competitive basis, where price will determine the sale. No other factory makes a six-bar telephone. Every bar of a Chicago Bridging Telephone is larger, heavier and more powerful than the bars used on any other telephone.

Chicago Six-Bar Bridging Telephones are luxuries rather than necessities. For all legitimate work on heavily loaded lines five-bar telephones will answer every purpose and give entire satisfaction. For junction points where heavily loaded lines are sometimes connected, and for those who desire the best and strongest without regard to price, Chicago Six-Bar Telephones are recommended.

CHICAGO BRIDGING TELEPHONES

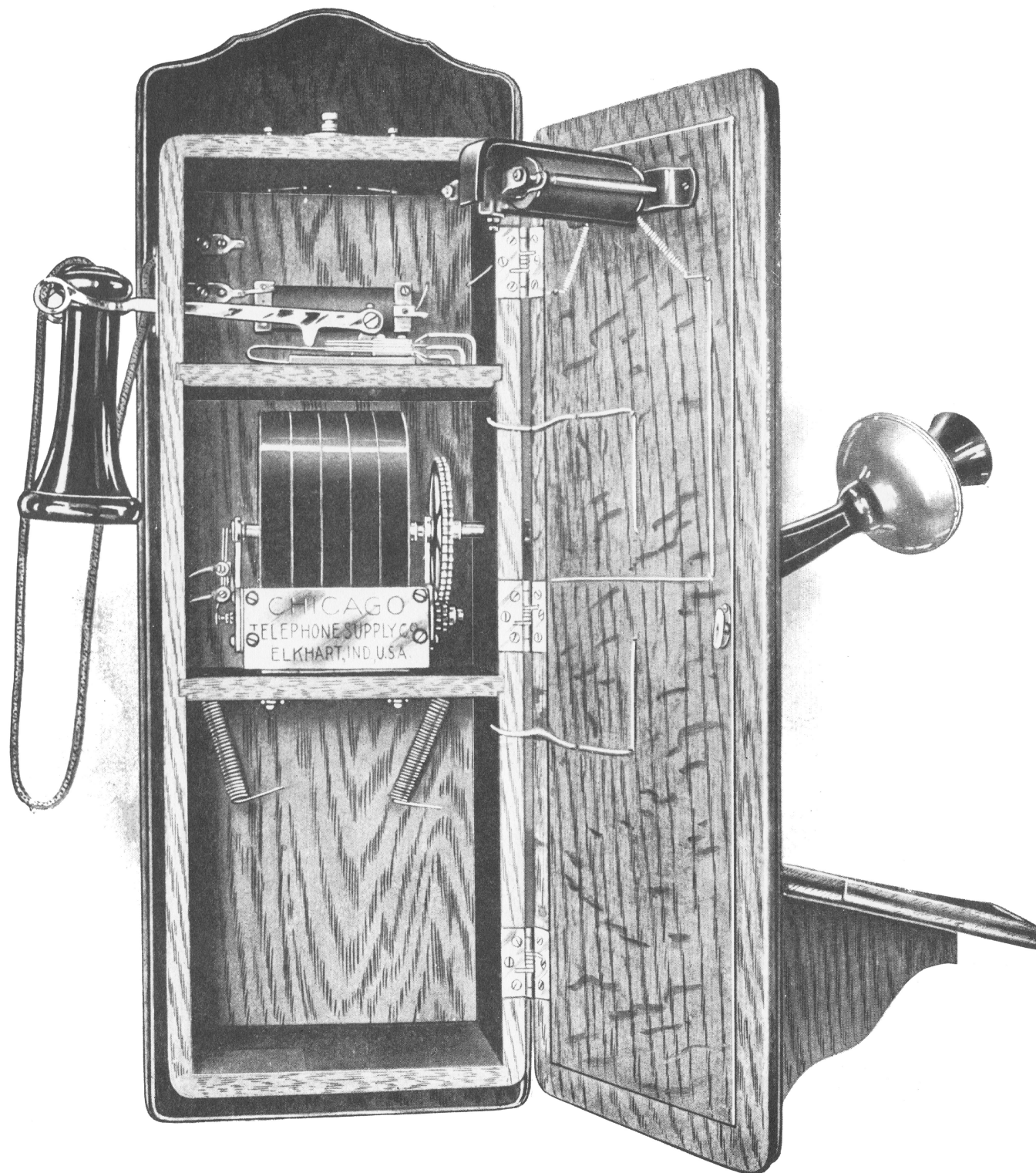
Desk Set Type



DESCRIPTION

Code No.

106	Four-Bar Generator, 1,000-Ohm Ringer.
107	Four-Bar Generator, 1,600-Ohm Ringer.
108	Four-Bar Generator, 2,500-Ohm Ringer.
109	Five-Bar Generator, 1,000-Ohm Ringer.
110	Five-Bar Generator, 1,600-Ohm Ringer.
111	Five-Bar Generator, 2,500-Ohm Ringer.
112	Six-Bar Generator, 1,000-Ohm Ringer.
113	Six-Bar Generator, 1,600-Ohm Ringer.
114	Six-Bar Generator, 2,500 Ohm Ringer.



CHICAGO BRIDGING TELEPHONES

Compact Type

SPECIFICATIONS

Bridging Generator. Pages 60-62.
Long Pattern Bridging Striker.
Page 52.
Long Lever Automatic Switch.
Page 50.
Platinum Contacts.
Genuine Solid Back Long Distance Transmitter. Page 55.
Adjustable Transmitter Arm.
Code No. 248. Page 51.
Long Distance Induction Coil.
Bi-Polar Receiver and Cord.
Page 51.
Two Cells Dry Battery.
Bi-Polar Lightning Arrester.
The Finest Woodwork and Finish
ever used in telephone work.
The real Piano Finish.



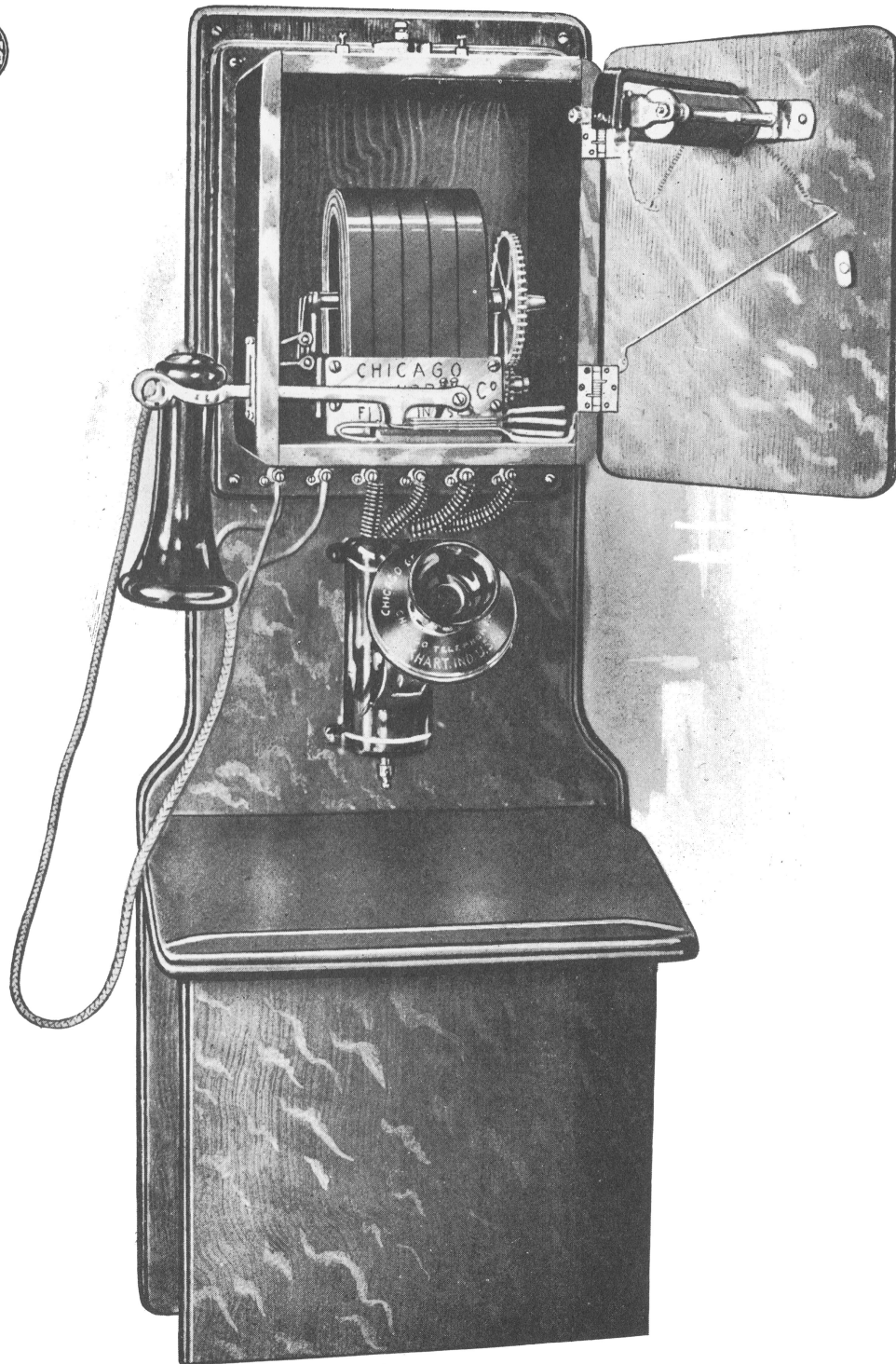
CHICAGO BRIDGING TELEPHONES

Compact Type

DESCRIPTION

Code No.

- 115 Four-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet.
- 116 Four-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 117 Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 118 Four-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 119 Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 120 Four-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.
- 121 Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet.
- 122 Five-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 123 Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 124 Five-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 125 Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 126 Five-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.
- 127 Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet.
- 128 Six - Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 129 Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 130 Six - Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 131 Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 132 Six - Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.

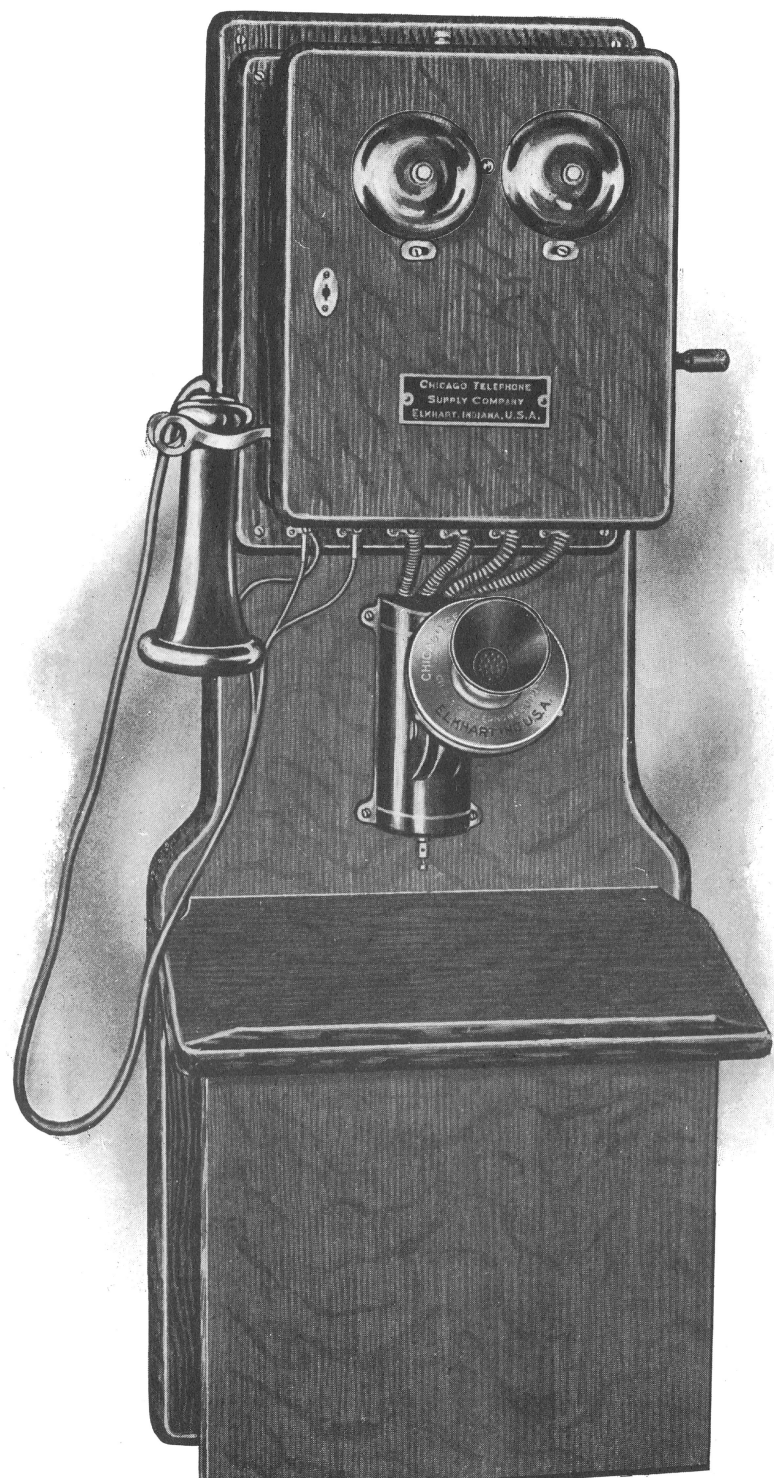


CHICAGO BRIDGING TELEPHONES

Double Battery Box Type

SPECIFICATIONS

Bridging Generator. Pages 61 and 62.
Long Pattern Bridging Striker. Page 52.
Bridging Magneto.
Long Lever Automatic Switch. Page 50.
Platinum Contacts.
Genuine Solid Back Long Distance Transmitter. Page 55.
Adjustable Transmitter Arm. Code No. 247. Page 51.
Long Distance Induction Coil.
Bi-Polar Receiver and Cord. Page 51.
Two Cells Dry or Liquid Battery.
Bi-Polar Lightning Arrester.
The Finest Woodwork and Finish ever used in telephone work.
The Real Piano Finish.

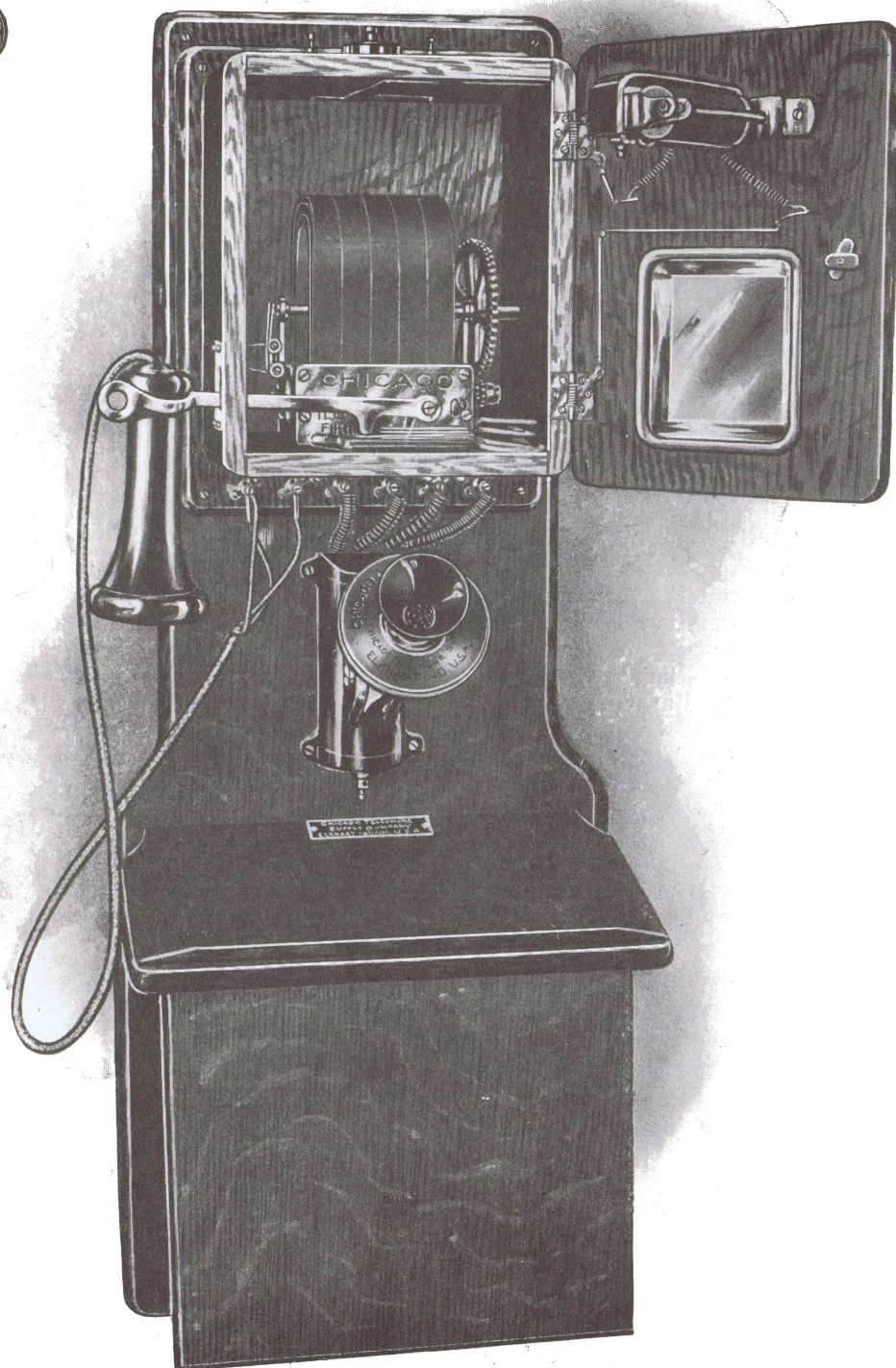


CHICAGO BRIDGING TELEPHONES

Double Battery Box Type DESCRIPTION

Code No.

- | | |
|-----|--|
| 133 | Four-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 134 | Four-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 135 | Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 136 | Four-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 137 | Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 138 | Four-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 139 | Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 140 | Five-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 141 | Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 142 | Five-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 143 | Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 144 | Five-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 145 | Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 146 | Six - Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 147 | Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 148 | Six - Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 149 | Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 150 | Six - Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |

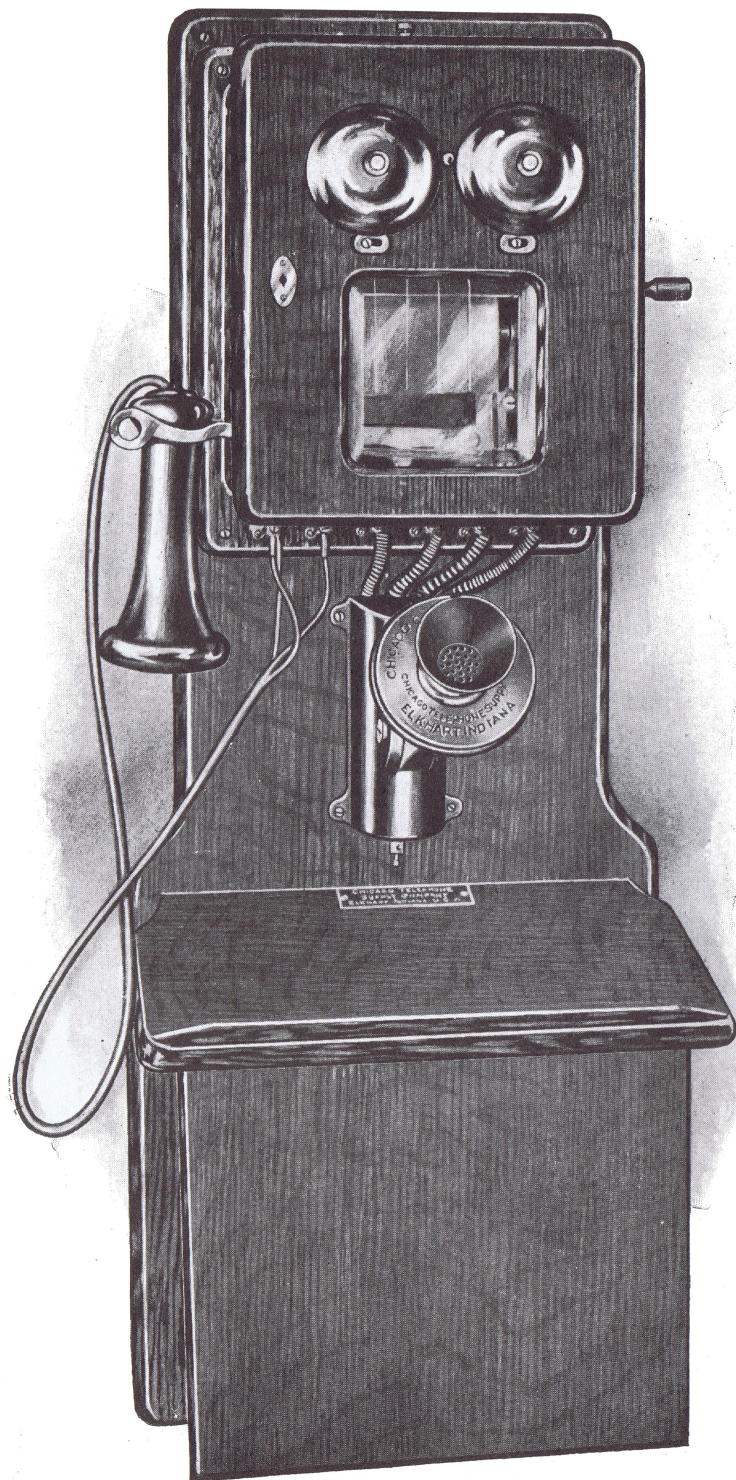


CHICAGO BRIDGING TELEPHONES

Double Battery Box Type with Plate Glass Front

SPECIFICATIONS

Bridging Generator. Pages 61 and 62.
Long Pattern Bridging Striker. Page 52.
Bridging Magneto with Plate Glass Front.
Long Lever Automatic Switch. Page 50.
Platinum Contacts.
Genuine Solid Back Long Distance Transmitter. Page 55.
Adjustable Transmitter Arm. Code No. 247. Page 51.
Long Distance Induction Coil.
Bi-Polar Lightning Arrester.
Bi-Polar Receiver and Cord.
Two Cells of Dry or Liquid Battery.
The Finest Woodwork and Finish ever used on telephones.
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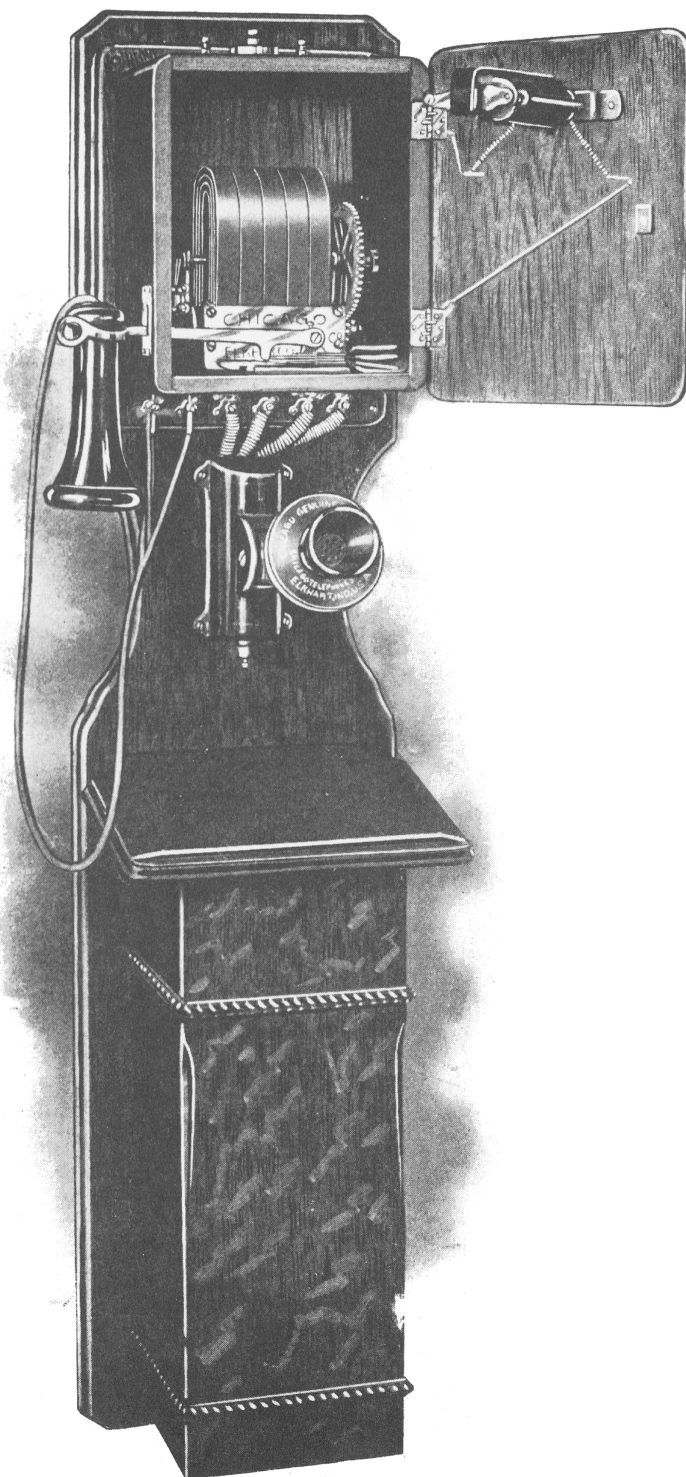
CHICAGO BRIDGING TELEPHONES

Double Battery Box Type with Plate Glass Front

DESCRIPTION

Code No.

- | | |
|-----|--|
| 151 | Four-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 152 | Four-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 153 | Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 154 | Four-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 155 | Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 156 | Four-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 157 | Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 158 | Five-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 159 | Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 160 | Five-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 161 | Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 162 | Five-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 163 | Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 164 | Six - Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 165 | Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 166 | Six - Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 167 | Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 168 | Six - Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |



CHICAGO BRIDGING TELEPHONES

Tandem Battery Box Type

SPECIFICATIONS

Bridging Generator. Pages 61 and 62.
 Long Pattern Bridging Striker. Page 52.
 Bridging Magneto.
 Long Lever Automatic Switch. Page 50.
 Platinum Contacts.
 Genuine Solid Back Long Distance Transmitter. Page 55.
 Adjustable Transmitter Arm. Code No. 247. Page 51.
 Long Distance Induction Coil.
 Bi-Polar Receiver and Cord. Page 51.
 Two Cells Dry or Liquid Battery.
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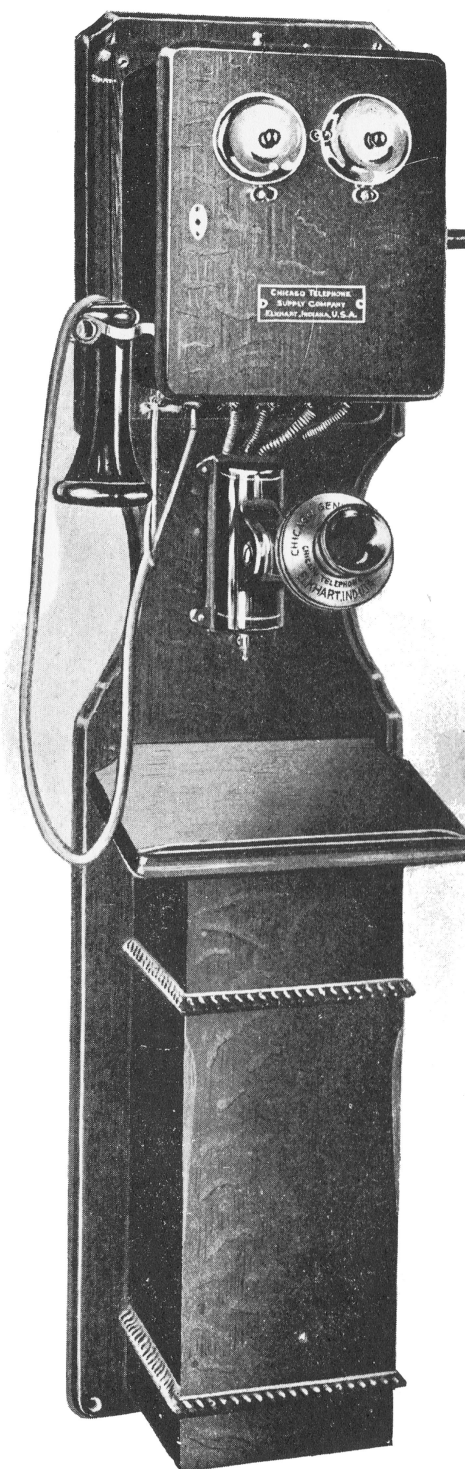
CHICAGO BRIDGING TELEPHONES

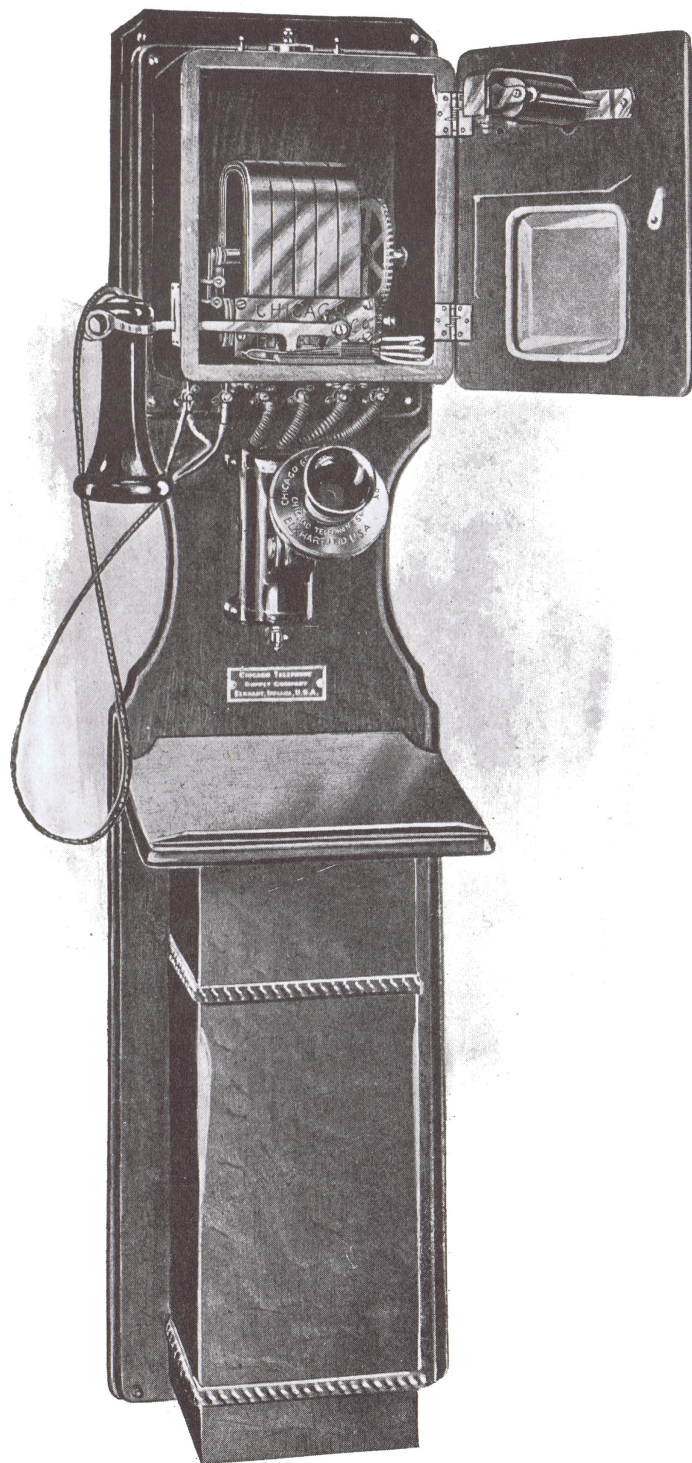
Tandem Battery Box Type

DESCRIPTION

Code No.

- | | |
|-----|--|
| 169 | Four-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 170 | Four-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 171 | Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 172 | Four-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 173 | Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 174 | Four-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 175 | Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 176 | Five-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 177 | Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 178 | Five-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 179 | Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 180 | Five-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |
| 181 | Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 182 | Six - Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet. |
| 183 | Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 184 | Six - Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet. |
| 185 | Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 186 | Six - Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet. |



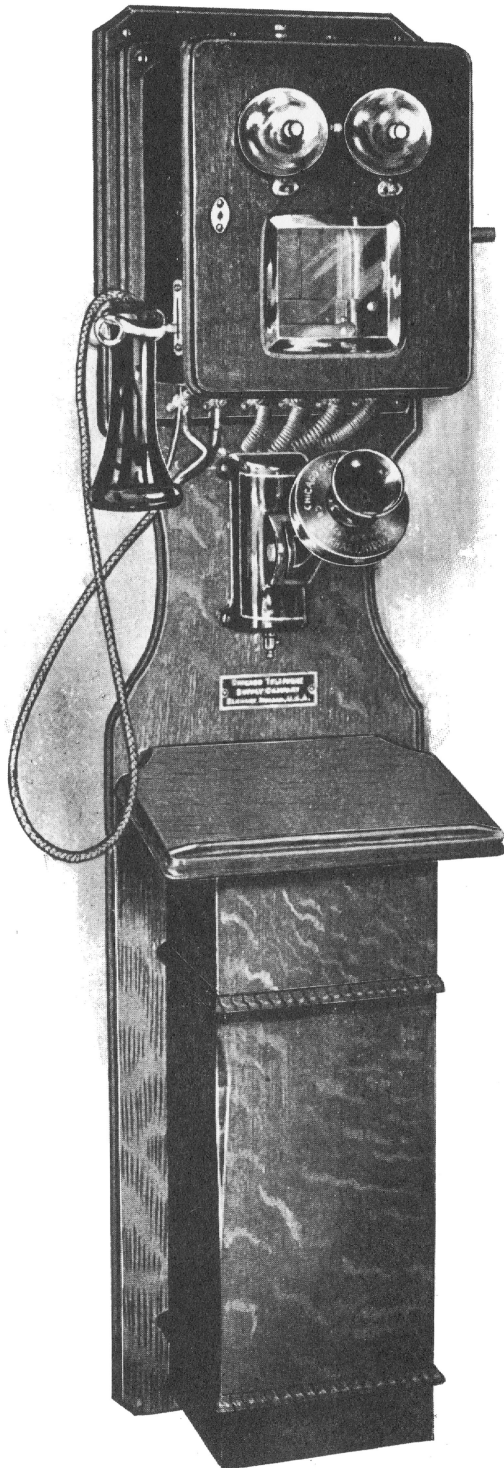


CHICAGO BRIDGING TELEPHONES

Tandem Battery Box Type with Plate Glass Front

SPECIFICATIONS

Bridging Generator. Pages 61 and 62.
 Long Pattern Bridging Striker. Page 52.
 Bridging Magneto with Plate Glass Front.
 Long Lever Automatic Switch. Page 50.
 Platinum Contacts.
 Genuine Solid Back Long Distance Transmitter. Page 55.
 Adjustable Transmitter Arm. Code No. 247. Page 51.
 Long Distance Induction Coil.
 Bi-Polar Lightning Arrester.
 Bi-Polar Receiver and Cord.
 Two Cells Dry or Liquid Battery.
 The Finest Woodwork and Finish ever used in telephone work.
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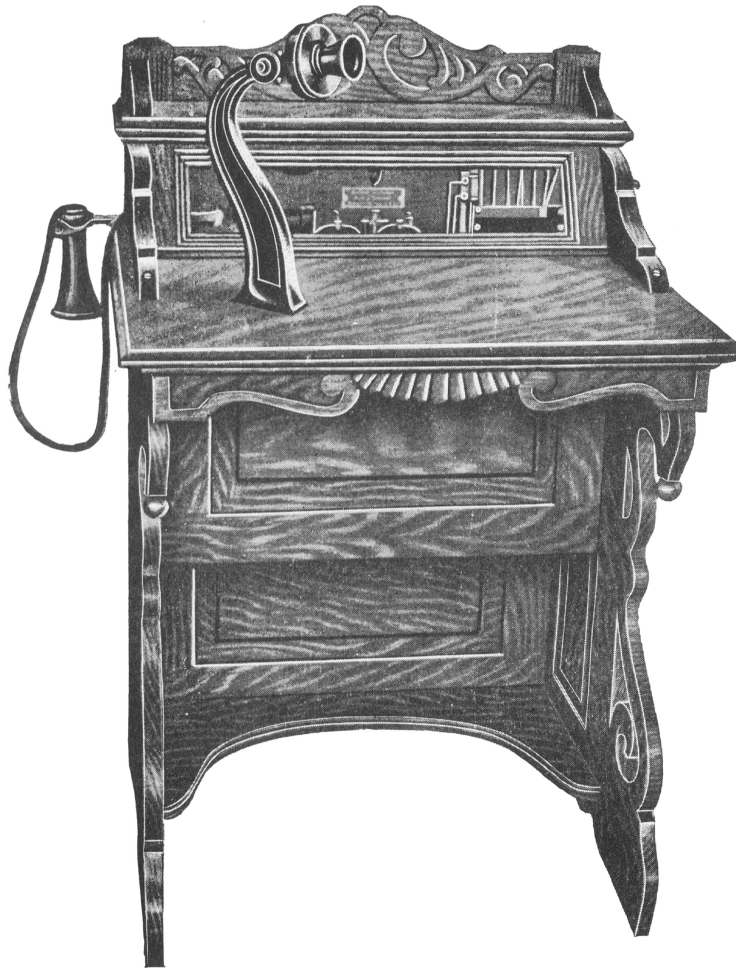
CHICAGO BRIDGING TELEPHONES

Tandem Battery Box Type with Plate Glass Front

DESCRIPTION

Code No.

- 187 Four-Bar Generator, 1,000-Ohm-Ringer, Golden Oak Cabinet.
- 188 Four-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 189 Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 190 Four-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 191 Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 192 Four-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.
- 193 Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet.
- 194 Five-Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 195 Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 196 Five-Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 197 Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 198 Five-Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.
- 199 Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet.
- 200 Six - Bar Generator, 1,000-Ohm Ringer, Walnut Cabinet.
- 201 Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet.
- 202 Six - Bar Generator, 1,600-Ohm Ringer, Walnut Cabinet.
- 203 Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet.
- 204 Six - Bar Generator, 2,500-Ohm Ringer, Walnut Cabinet.



CHICAGO BRIDGING TELEPHONES

Desk Cabinet Type

DESCRIPTION

Code No.

- | | |
|-----|--|
| 205 | Four-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 206 | Four-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 207 | Four-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 208 | Five-Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 209 | Five-Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 210 | Five-Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |
| 211 | Six - Bar Generator, 1,000-Ohm Ringer, Golden Oak Cabinet. |
| 212 | Six - Bar Generator, 1,600-Ohm Ringer, Golden Oak Cabinet. |
| 213 | Six - Bar Generator, 2,500-Ohm Ringer, Golden Oak Cabinet. |