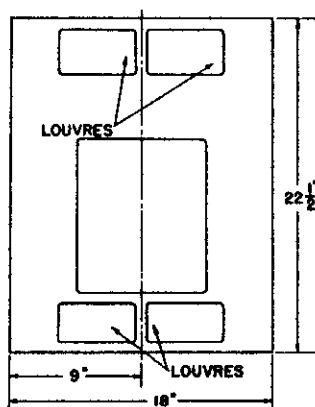
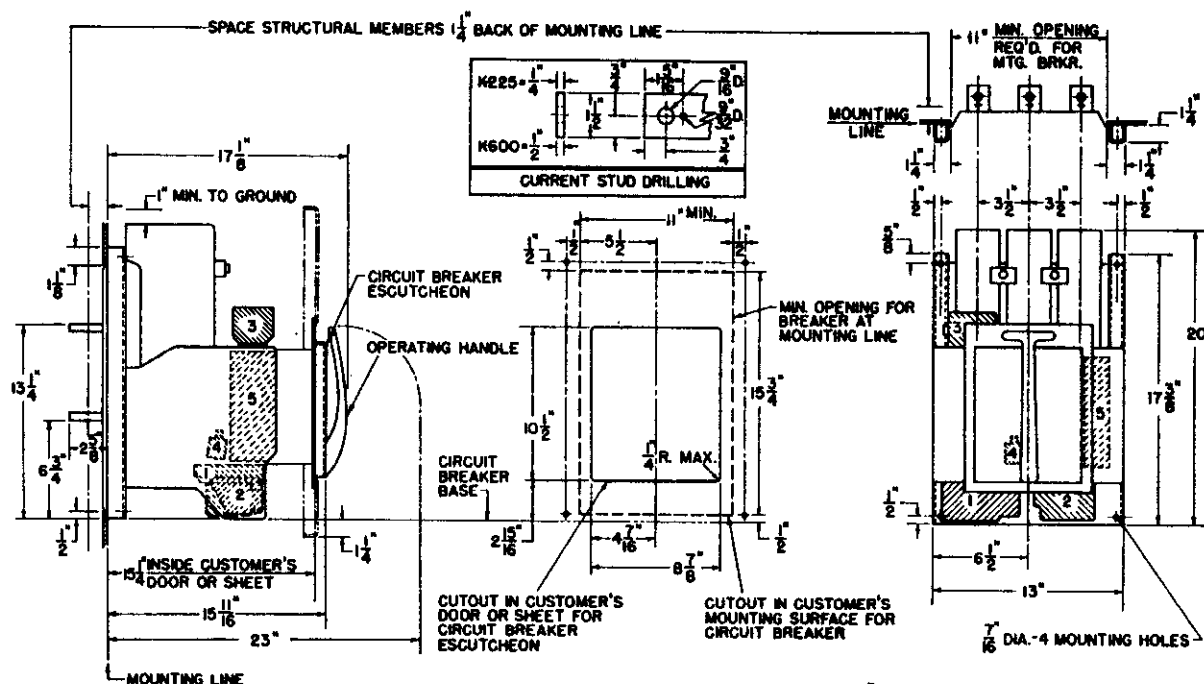


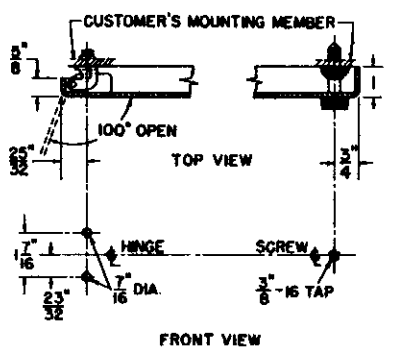
K-Line - Power Circuit Breakers - Dimension

Dwg. S-14649—Rev. 6

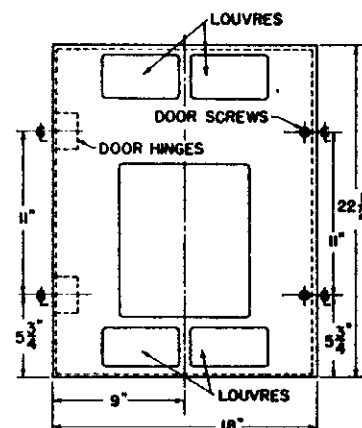
**TYPES K-225 AND K-600 CIRCUIT BREAKERS
SWITCHBOARD MOUNTING**



FLAT SHEET
U.S. STD. NO. 12 GAUGE (.1046) STEEL.
MOUNTING HOLES DRILLED BY CUSTOMER.
FINISH-LIGHT GRAY.



CUSTOMER'S DRILLING FOR FRONT DOOR MOUNTING



FORMED DOOR
U.S. STD. NO. 14 GAUGE (.0747) STEEL.
FINISH-LIGHT GRAY.

GENERAL INFORMATION

STANDARD ELECTRICALLY OPERATED CIRCUIT BREAKER WITH AUXILIARY DEVICES SHOWN CROSS HATCHED.

- PART NO. ① CONTROL DEVICE
② MOTOR
③ AUXILIARY SWITCH
④ SHUNT TRIP
⑤ UNDERVOLTAGE (WHEN ORDERED)

STANDARD MANUALLY OPERATED CIRCUIT BREAKER AS SHOWN EXCEPT AUXILIARY DEVICES OMITTED.

ARRANGEMENT OF CIRCUIT BREAKER POLES: THREE POLE AS SHOWN, TWO POLE-CENTER POLE OMITTED.

Dwg. S-16732—Rev. 1

NOTE: IF STRUCTURAL MEMBERS ARE TO BE LOCATED WITHIN THE MINIMUM BREAKER OPENING AREA THEY MUST BE KEPT $1\frac{1}{4}$ " INCHES BACK OF THE MOUNTING LINE FOR CLEARANCE PURPOSES.

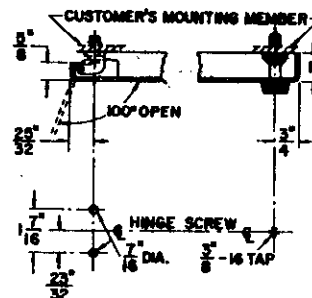
2000 AMPERE

1600 AMPERE

FLAT SHEET
U.S. STD. NO. 12 GAUGE (.1046) STEEL
FINISH-LIGHT GRAY.
MOUNTING HOLES DRILLED BY CUSTOMER

FORMED DOOR
U.S. STD. NO. 14 GAUGE (.0747) STEEL
FINISH-LIGHT GRAY.

ARRANGEMENT OF CIRCUIT BREAKER POLES:
THREE POLE AS SHOWN, TWO POLE - CENTER POLE OMITTED.

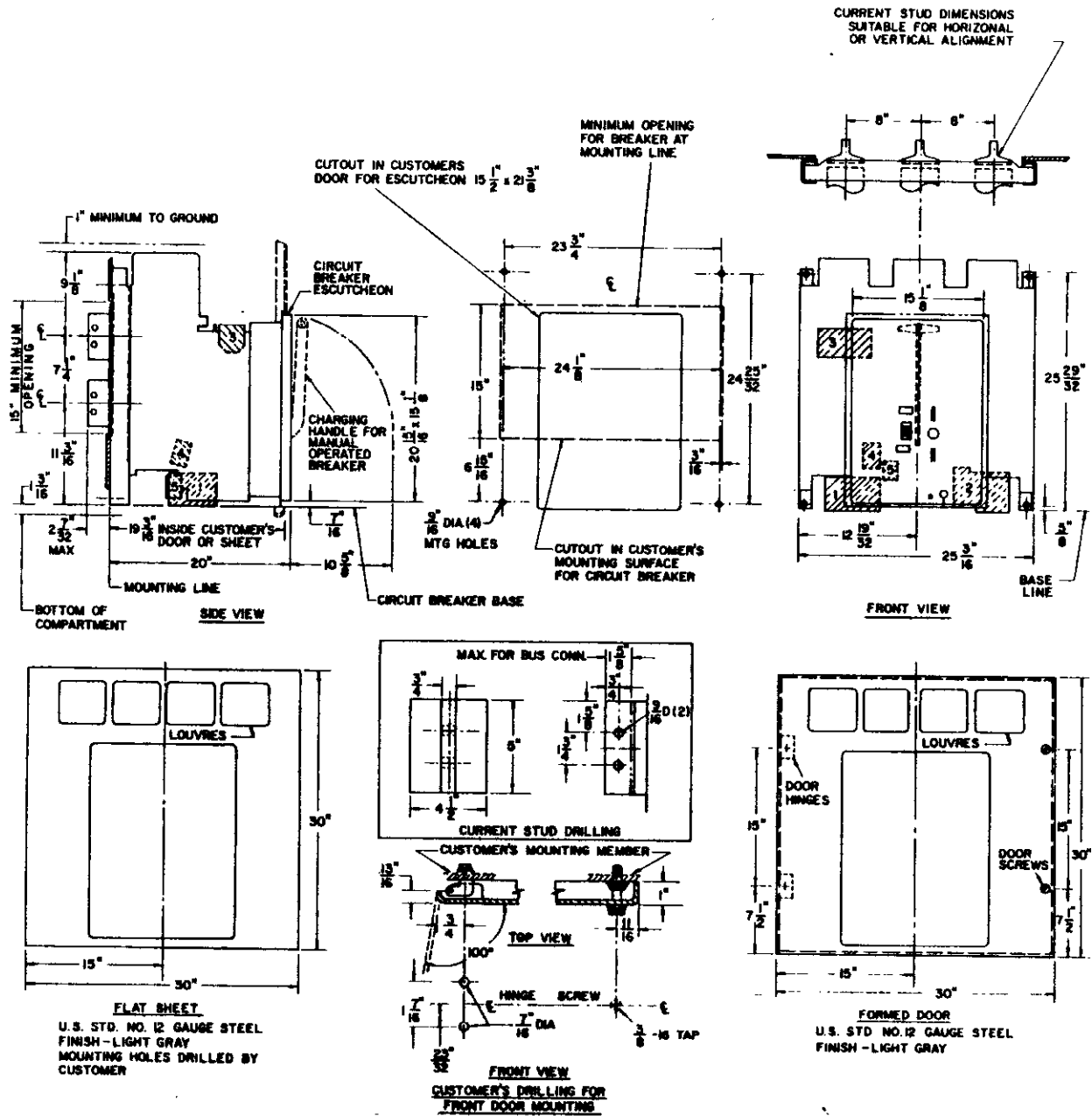


FRONT VIEW
CUSTOMER'S DRILLING FOR
FRONT DOOR MOUNTING

K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16613—Rev. 1

**TYPE K-3000 CIRCUIT BREAKER
SWITCHBOARD MOUNTING**



GENERAL INFORMATION

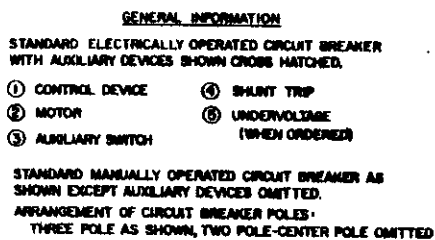
STANDARD ELECTRICALLY OPERATED CIRCUIT BREAKER WITH AUXILIARY DEVICES SHOWN CROSS HATCHED

- ① CONTROL DEVICE
- ② MOTOR
- ③ AUXILIARY SWITCH
- ④ SHUNT TRIP
- ⑤ UNDERVOLTAGE (WHEN ORDERED)

STANDARD MANUALLY OPERATED CIRCUIT BREAKER AS SHOWN EXCEPT
AUXILIARY DEVICES OMITTED.

ARRANGEMENT OF CIRCUIT BREAKER POLES:
THREE POLE AS SHOWN, TWO POLE-CENTER POLE OMITTED

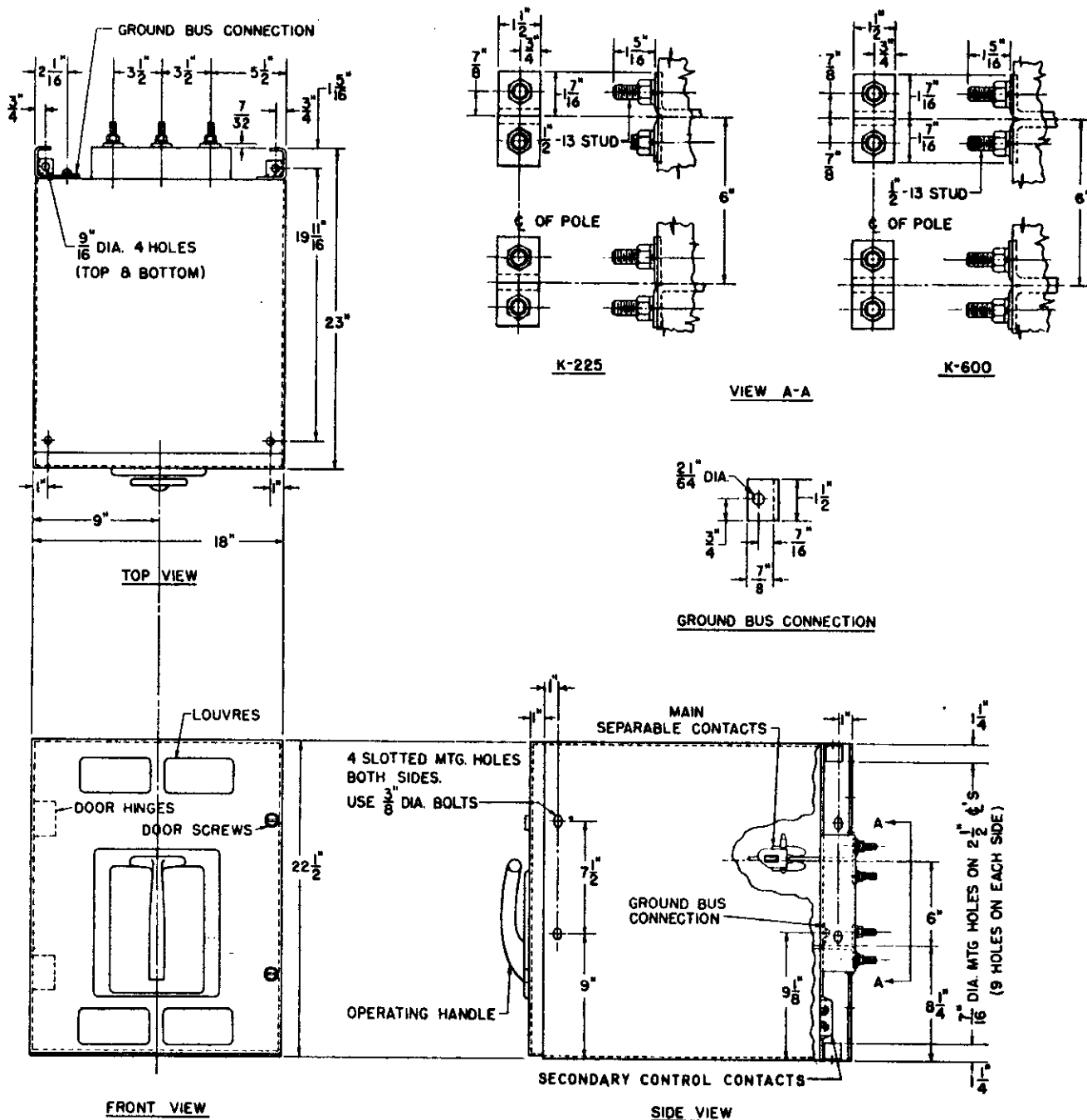
TYPE K-4000 CIRCUIT BREAKER SWITCHBOARD MOUNTING



K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16738—Rev. 0

**TYPES K-225 AND K-600 CIRCUIT BREAKERS
ONE-HIGH DRAWOUT UNIT**



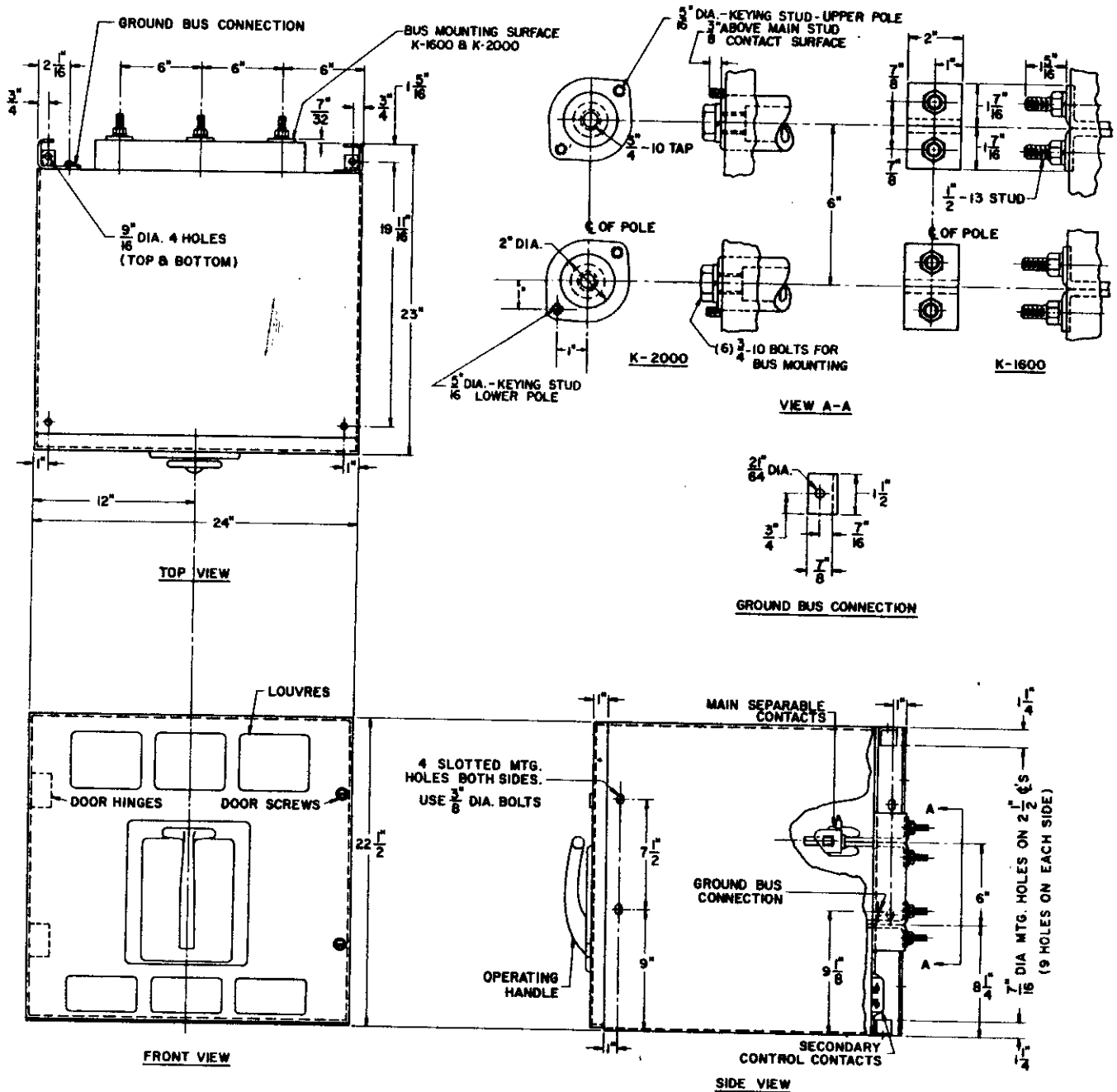
GENERAL INFORMATION

ARRANGEMENT OF CIRCUIT BREAKER POLES:
THREE POLE AS SHOWN, TWO POLE—CENTER POLE OMITTED.
FINISH: LIGHT GRAY.

K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16739—Rev. 1

**K-1600 AND K-2000 CIRCUIT BREAKERS
 ONE-HIGH DRAWOUT UNIT**



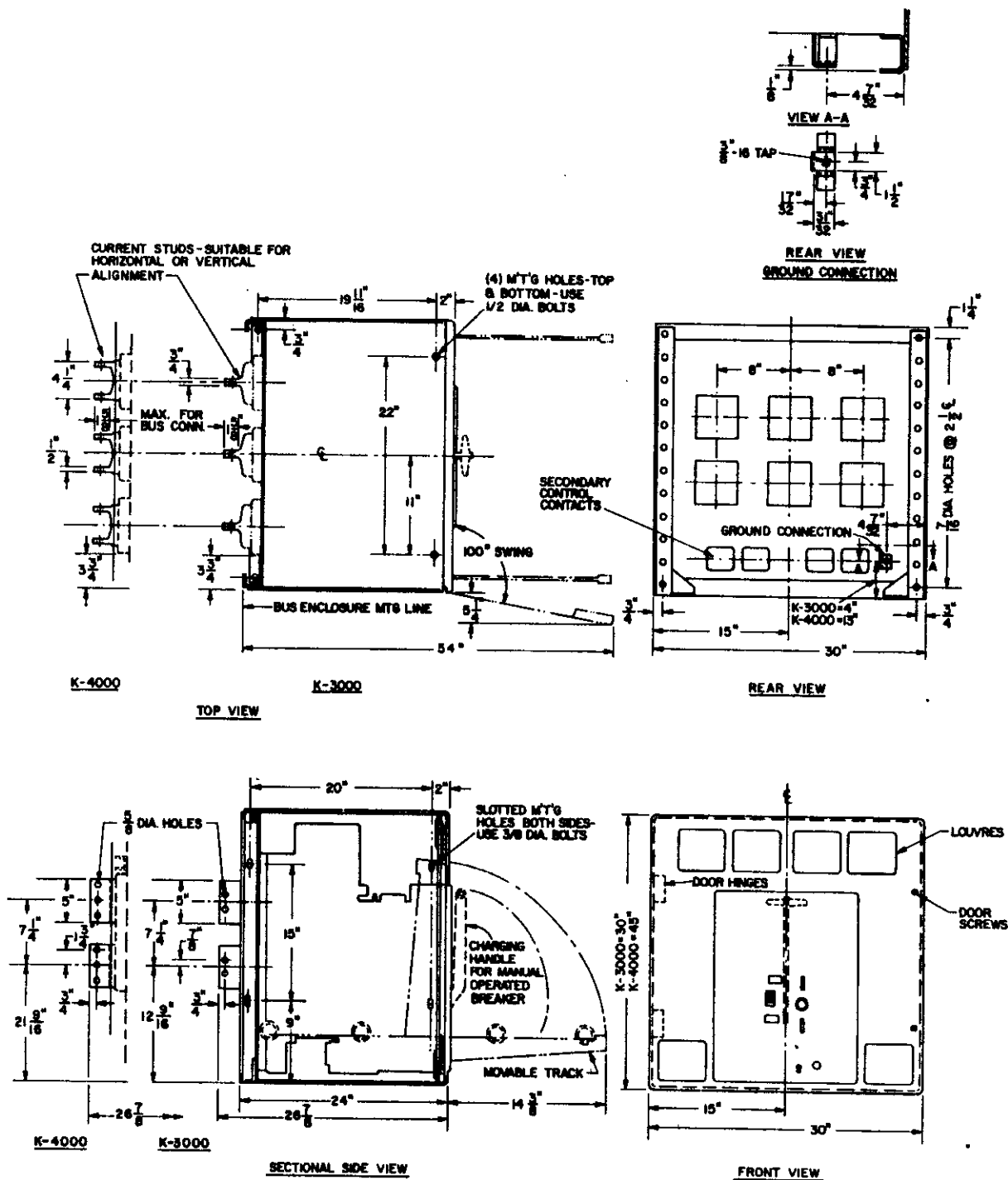
GENERAL INFORMATION

ARRANGEMENT OF CIRCUIT BREAKER POLES:
 THREE POLE AS SHOWN, TWO POLE-CENTER POLE OMITTED.
 FINISH:
 LIGHT GRAY.

K-Line - Power Circuit Breakers - Dimension

Dwg. S-16807—Rev. 0

**TYPES K-3000 AND K-4000 CIRCUIT BREAKERS
ONE-HIGH DRAWOUT UNIT**

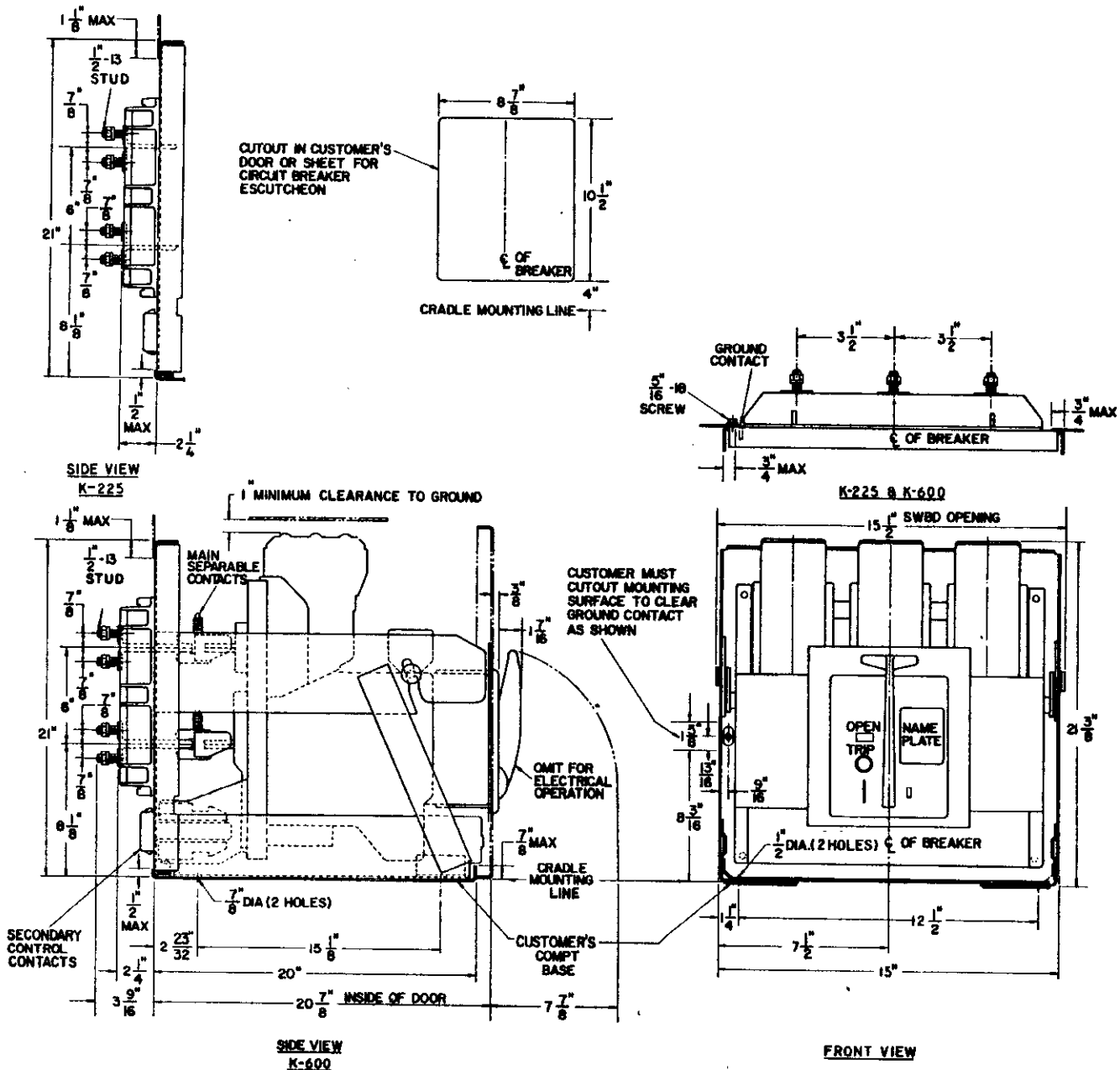


GENERAL INFORMATION
ARRANGEMENT OF CIRCUIT BREAKER POLES—
THREE POLE AS SHOWN—
TWO POLE, CENTER POLE OMITTED.

K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16736—Rev. 1

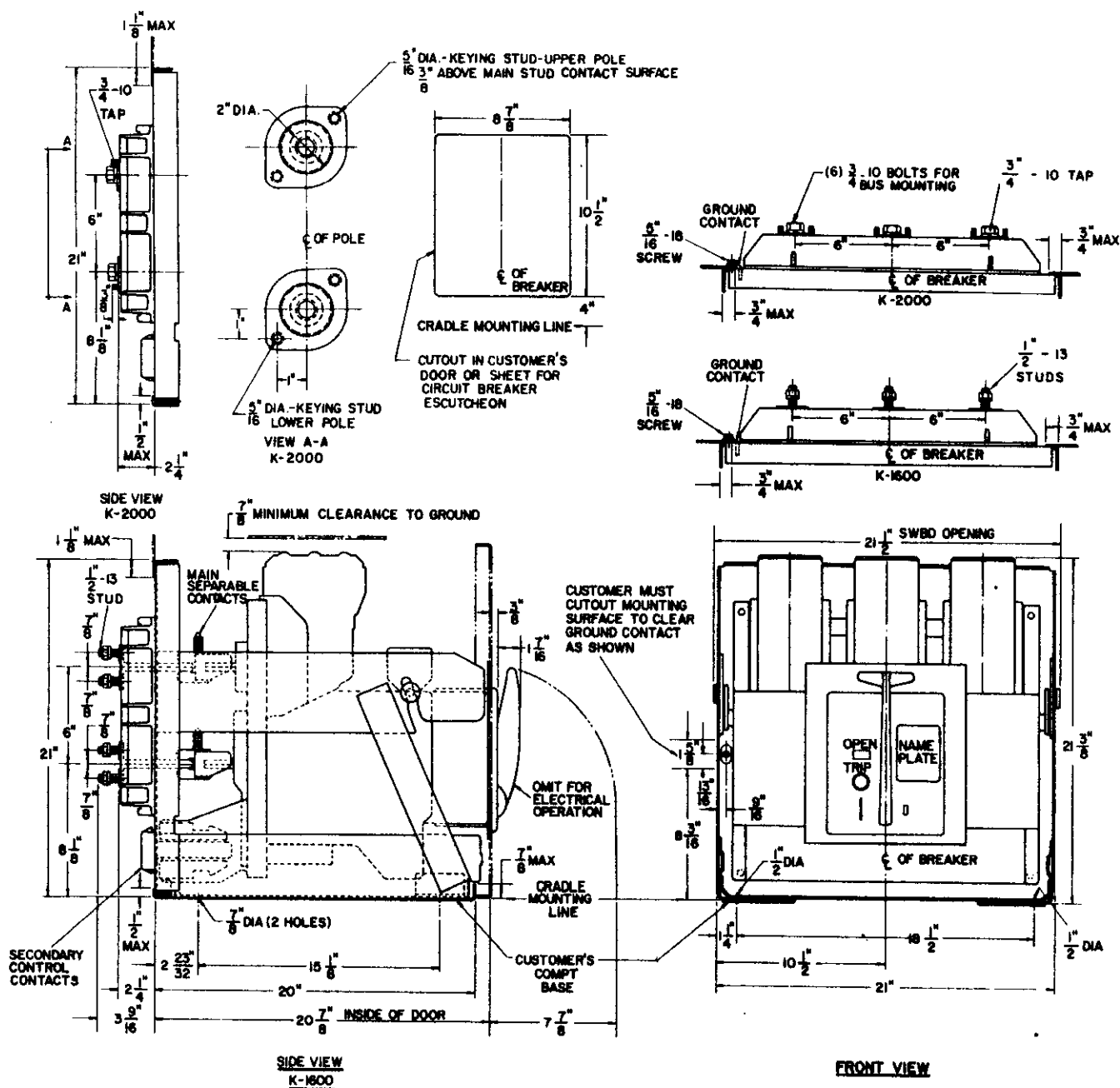
**TYPE K-225 AND K-600 CIRCUIT BREAKERS
 DRAWOUT CRADLE**



K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16737—Rev. 1

TYPES K-1600 AND K-2000 CIRCUIT BREAKERS DRAWOUT CRADLE



K-Line - Power Circuit Breakers - Dimensions

Dwg. S-16806—Rev. 0

**TYPES K-3000 and K-4000 CIRCUIT BREAKERS
 DRAWOUT CRADLE**

