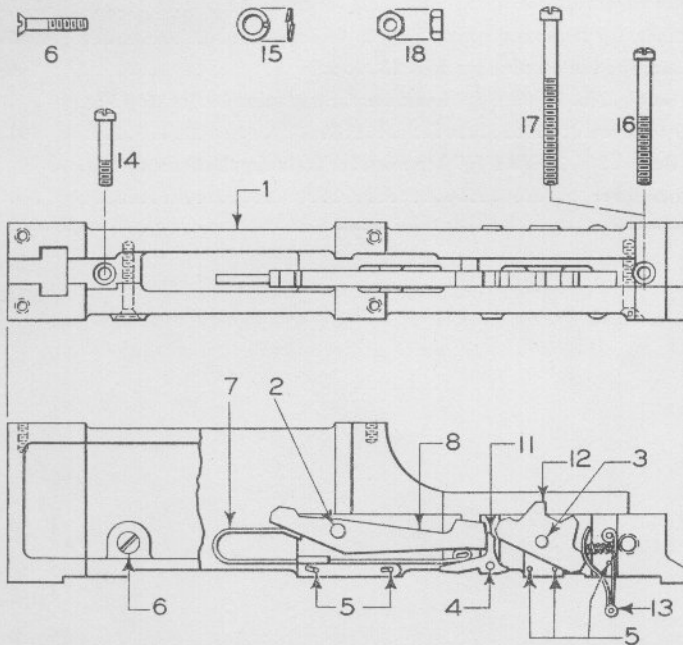


A-For Switch Lever



B-For Signal Lever

Lever Guides for Model 2 Unit-Lever
Type Electric Interlocking Machines

Model 2 Unit-Lever Type Electric Interlocking Machines
Lever Guides

Note: Lever guides as illustrated on opposite page are for use on Model 2 Unit-Lever Type Electric Interlocking Machines shown on Plates G0105 and G0111.

Name and location of interlocking plant for which materials are required should be shown on order.

Drawing references are shown for convenience in checking shipping lists and invoices.

Fig. No.	Name	Drawing Reference
Order by plate, figure number and name		
A	Lever Guide Complete, as shown, for switch lever, for use with tappet roller $\frac{5}{8}$ " in diameter. Includes 1-1, 2-6, 1-7, 1-8, 1-9, 1-10, 1-12, and 1-13.....	{ 32160 1200
A1	as above, except for use with tappet roller $\frac{3}{4}$ " in diameter. Includes 1-1a, 2-6, 1-7, 1-8, 1-9, 1-10, 1-12, and 1-13.....	{ 32160-1 Gr. 1 1200
B	Lever Guide Complete, as shown, for signal lever, for use with tappet roller $\frac{5}{8}$ " in diameter. Includes 1-1, 2-6, 1-7, 1-8, 1-11, 1-12, and 1-13.....	32250
B1	as above, except for use with tappet roller $\frac{3}{4}$ " in diameter. Includes 1-1a, 2-6, 1-7, 1-8, 1-11, 1-12, and 1-13.....	32250-1 Gr. 1
B2	same as Fig. B1, except for use with stick push button. Includes 1-1b, 2-6, 1-7, 1-8, 1-11, 1-12, and 1-13.....	32250-3 Gr. 1
1	Lever Guide Complete with pins, used with tappet roller $\frac{5}{8}$ " in diameter. Includes right half and left half of guide also 1-2, 1-3, 1-4, and 7-5.....	{ 32163 32162 32166 32164 32165 1240
1a	as above, except for use with tappet roller $\frac{3}{4}$ " in diameter.....	{ 32163-1 32162-1 32166 32164 32165 1240

(Continued on following page)

Model 2 Unit-Lever Type Electric Interlocking Machines
Lever Guides

Drawing references are shown for convenience in checking shipping lists and invoices.

Fig. No.	Name	Drawing Reference
Order by plate, figure number and name		
1b	same as Fig. 1, except for use with stick push button.....	{ 32163-2 32162-2 32166 32164 32165 { 1240
2	Pin, $\frac{3}{8}$ " x $\frac{1\frac{1}{8}}$ ", for latch Fig. 8.....	32166
3	Pin, $\frac{1}{4}$ " x 1", for cam Fig. 12.....	32164
4	Pin, $\frac{3}{16}$ " x $1\frac{3}{8}$ ", for dogs Figs. 10 and 11.....	32165
5	Pin, $\frac{1}{8}$ " x $\frac{1}{2}$ ", for springs Figs. 7 and 13, also for cam Fig. 12..	1240
6	Screw, $\frac{1}{4}$ " x $1\frac{1}{8}$ " fl. hd., for fastening right and left hand lever guides together.....	21678
7	Spring, for guides.....	2908 Gr. 1
8	Latch.....	1367
9	Latch, for switch lever guide Fig. A.....	1200
10	Dog, for switch lever guide Fig. A.....	1249
11	Dog, for signal lever guide Fig. B.....	1219
12	Cam.....	1221
13	Spring, for cam Fig. 12.....	2839-1 Gr. 1
14	Screw, $\frac{1}{4}$ "-24 x $1\frac{5}{8}$ " fil. hd., for fastening lever guides to frame at front of machine.....	32200
15	Lock Washer, for screw Fig. 14.....	0510-1
16	Screw, $\frac{1}{4}$ "-24 x $2\frac{5}{16}$ " fil. hd., for fastening guides to frame, used when guide is not assembled over bracket Fig. 9, Plate G0205.....	32200-2
17	Screw, $\frac{1}{4}$ "-24 x $3\frac{5}{16}$ " fil. hd., for fastening guides to frame, used when guide is assembled over bracket Fig. 9, Plate G0205.....	32200-3
18	Nut, $\frac{1}{4}$ "-24 hex. for screws Figs. 16 and 17.....	774-1