36A

a36A1 **Centring Pin Auxiliary Spring** (2), for display type casting
b36A1 Centring Pin Auxiliary Spring (2), Large Composition Attachment
a36A2A* Abutment, lower, for display type casting
a36A3 Abutment, upper, for display type casting
b36A3 Abutment, upper, Large Composition Attachment
36A4 Abutment Stud (2), for display type casting
36A5 Abutment Stud Nut (2), for display type casting
36A6 Abutment Stud Washer (2), for display type casting
Xb36A Centring Pin Auxiliary Spring, for display type casting, group; consists of a36A1(2), a36A2A, a36A3, 36A5(2), 36A6(2)
Xc36A Centring Pin Auxiliary Spring, Large Composition Attachment, group; consists of b36A1(2), a36A2A, b36A3, 36A5(2), 36A6(2)

*a36A2A consists of a36A2, 36A4(2)

49A

TYPE AND RULE CASTER DISPLAY ATTACHMENT

*a49AA** **Matrix Holder,** for American Display Matrices
No. 5550 Blank Matrix
a49A1 Positioning Spring
b49A2 Positioning Spring Screw (2), $\frac{1}{8}'' \times \frac{5}{16}''$
a49A3A† Slide, front
a49A4 Slide Retaining Pin
a49A5 Slide, rear
a49A6 Slide Operating Lever, hand
a49A7 Slide Operating Lever Fulcrum
a49A8A‡ Slide Operating Lever, front
a49A9 Slide Operating Lever Pin
a49A10A§ Slide Operating Lever, rear
a49A11 Slide Operating Lever Pin
a49A12A‖ Slide Operating Lever, intermediate
a49A13 Slide Operating Lever Pin (2)
a49A14 Slide Operating Lever Spring, front
a49A15 Slide Operating Lever Spring, rear (2)
a49A16 Slide Operating Lever Spring Post (3)
a49A17 Cone Hole Slide, adjustable
a49A18 Cone Hole Slide Screw (2), $\frac{3}{16}'' \times \frac{9}{32}''$
a49A19 Cover Plate
a49A20 Cover Plate Screw (4), $\frac{3}{32}'' \times \frac{11}{64}''$, countersunk
49A22 Positioning Spring Adjusting Screw
49A23 Positioning Spring Adjusting Screw Lock Screw, $\frac{1}{8}'' \times \frac{7}{16}''$, grub
Xa49A Matrix Holder, for American Display Matrices, group; consists of a49AA and Blank Matrix No. 5550

*a49AA consists of a49A, a49A1, b49A2 (2), a49A3A, a49A5 6 and 7, a49A8A, a49A10A, a49A12A, a49A14, a49A15(2), a49A16(3), a49A17, a49A18(2), a49A19, a49A20(4), 49A22 and 23
†a49A3A consists of a49A3 and 4
‡a49A8A consists of a49A8 and 9
§a49A10A consists of a49A10 and 11
‖a49A12A consists of a49A12, a49A13(2)

14B

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Normal Wedge Locking Pin
a14B12 Lifting Handle

20B

SHORT LEAD AND RULE ATTACHMENT

Type Carrier
b20B11 Lever, for Type Clamp

23B

TYPE AND RULE CASTER DISPLAY ATTACHMENT

c23BB **Type Carrier Shoe,** long
b23B3 Cam, front
b23B4B Cam, rear, movable
23B12 Cam Fulcrum Pin
a23B13 Cam Fulcrum Pin Knob
23B14 Cam Fulcrum Pin Knob Pin

24B

TYPE AND RULE CASTER DISPLAY ATTACHMENT SHORT LEAD AND RULE ATTACHMENT

Type Carrier Shoe, short
a24B2 Plate, Trip for Type Clamp (Type 14 to 36 Point and Didot)
d24B2 Plate, Trip for Type Clamp (Short Rules, $1\frac{1}{2}$, 2 and 3 Point and Didot)

56B

TYPE AND RULE CASTER DISPLAY ATTACHMENT

56B1 **Mould Coupling Hook,** 14 to 18 Point and Didot Display Mould

32C

TYPE AND RULE CASTER DISPLAY ATTACHMENT SHORT LEAD AND RULE ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT

32C1 **Mould Blade Abutment Slide Abutment Screw Packing Piece,** 17 Point
b32C1 Mould Blade Abutment Slide Abutment Screw Packing Piece, 17 Didot

11D

TYPE AND RULE CASTER DISPLAY ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT SHORT LEAD AND RULE ATTACHMENT

a11D1 **Justification Wedge,** rear, Point, Display

21D

DISPLAY ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT SHORT LEAD AND RULE ATTACHMENT

Normal Wedge Point
a21D2 Handle
Xb21D Normal Wedge, Point, group; consists of b21D1, a21D2

69D

DISPLAY ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT SHORT LEAD AND RULE ATTACHMENT

a69D1 **Justification and Normal Wedge Gauge**

44E

TYPE AND RULE CASTER DISPLAY ATTACHMENT SHORT LEAD AND RULE ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT

Mould Blade Cam Lever
d44E9 Compound Lever Lock Screw Collar

107E

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Gear Cover, rear
107E5 Screw (2), $\frac{1}{4}'' \times \frac{3}{4}''$, Cover, rear, bottom, Part 1, to Speed Bracket Cap Screw

140E

DISPLAY ATTACHMENT QUAD AND SPACE MOULD ATTACHMENT SHORT LEAD AND RULE ATTACHMENT

a140E1E* **Centring Pin Lever Gag Block**
a140E2 Pin
140E3 Spring
140E4 Stud
140E5 Stud Nut
Xa140E Centring Pin Lever Gag Block group; consists of a140E1E, 140E3, 4 and 5

*a140E1E consists of a140E1 and 2

50F

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Xf50F **Type Channel Block,** adjustable, 24 to 36 Point and Didot Display Mould, group

51F

TYPE AND RULE CASTER DISPLAY ATTACHMENT

h51FF **Type Channel Block,** fixed, 14 to 18 Point and Didot Display Mould, Quad Mould
k51FF Type Channel Block, fixed, 24 to 36 Point and Didot Display Mould
a51F6 Screw, rear, $\frac{3}{16}'' \times 1\frac{1}{16}''$

19H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Piston Operating Rod
a19H5 Crosshead Stud
a19H6 Crosshead Stud Nut
a19H7 Crosshead Stud Nut Lock Nut

20H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

Piston Spring
c20H1 Rod
b20H7 Rod Sleeve

57H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

57H1 **Latch**
57H2 Plate
57H3 Plate Screw (2), $\frac{5}{32}'' \times \frac{5}{16}''$, countersunk
X57H Latch group; consists of 57H1 and 2, 57H3(2)

58H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

58H1 **Latch Abutment**
58H2 Plate
58H3 Plate Screw (2), $\frac{5}{32}'' \times \frac{5}{16}''$, countersunk
X58H Latch Abutment group; consists of 58H1 and 2, 58H3(2)

59H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

59H1 **Latch Abutment Spring**

60H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

60H1 **Latch Pin** (Not supplied separately, order X60H)
60H2 Split Pin, $\frac{3}{32}'' \times \frac{5}{8}''$
60H3 Plate (Not supplied separately, order X60H)
60H4 Plate Spring Pin
60H5 Plate Stop Pin
X60H Latch Pin group; consists of 60H1 to 5 inclusive

61H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

61H1 **Latch Spring**

62H

TYPE AND RULE CASTER DISPLAY ATTACHMENT

62H1H* **Latch Stand**
a62H2 Shaft
62H4 Shaft Nut
62H5 Shaft Nut Lock Nut
62H6 Shaft Spring