

Abbildung Ein Diagramm 3.1897. Band 10. 1897. 10. 1897.

(No Model.)

H. M. LOWKE.
ENGR.

Patented July 26, 1892.

Fig. 1.

Steel Engraving.
R. H. Lowke & Co.
Boston.

By H. H. Brown.

No. 478,861.

R. M. LOWNE.
ENGINEER.

Patented July 26, 1892.

Fig. 2.

Revised drawing
By *Lowne & Co.*
Attorneys

The drawing consists of several figures illustrating a door lock mechanism:

- Fig. 1**: A side view of the lock assembly. It shows a door (a) with a lock body (b) and a handle (c). The handle is connected to a bolt (d) which is shown in its retracted position. A key (e) is shown inserted into the lock body.
- Fig. 2**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its retracted position.
- Fig. 3**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its extended position.
- Fig. 4**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its retracted position.
- Fig. 5**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its extended position.
- Fig. 6**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its retracted position.
- Fig. 7**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its extended position.
- Fig. 8**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its retracted position.
- Fig. 9**: A side view of the lock assembly with the bolt (d) extended into the door (a). The handle (c) is shown in its extended position.

The drawing is signed "J. H. Knight" and "J. H. Knight & Co." at the bottom.

(No Model.)

B. M. LOWNE.
ENGINEER.

3 Sheet—Sheet 1

No. 479,851.

Patented July 26, 1892.

Fig. 10.

Fig. 11.

Fig. 12.

Fig. 13.

Fig. 14.

Attest:
S. H. Wright,
C. A. Weston

Forrestal
Robert H. H. H. H.
By H. H. H. H. H.
H. H. H.

The image is a technical drawing of a mechanical device, likely a pump or engine component, showing various parts labeled with letters and numbers. The drawing includes a side view (Fig. 10), a top view (Fig. 11), a front view (Fig. 12), a cross-section (Fig. 13), and a side view of a different component (Fig. 14). The device features a cylindrical body with a central shaft and a piston-like mechanism. Labels include 'i', 'h', 'm', 'n', 'n'', 'n''', 'm'', 'm''', 'm'''' and 'h'', 'h''', 'h'''' for different views and components.

PROJECTION 	JDWDS	MODEL SCALE: 1:1
DATE APRIL 2021		DWG SCALE: 1:1 @A3 OR AS SHOWN
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