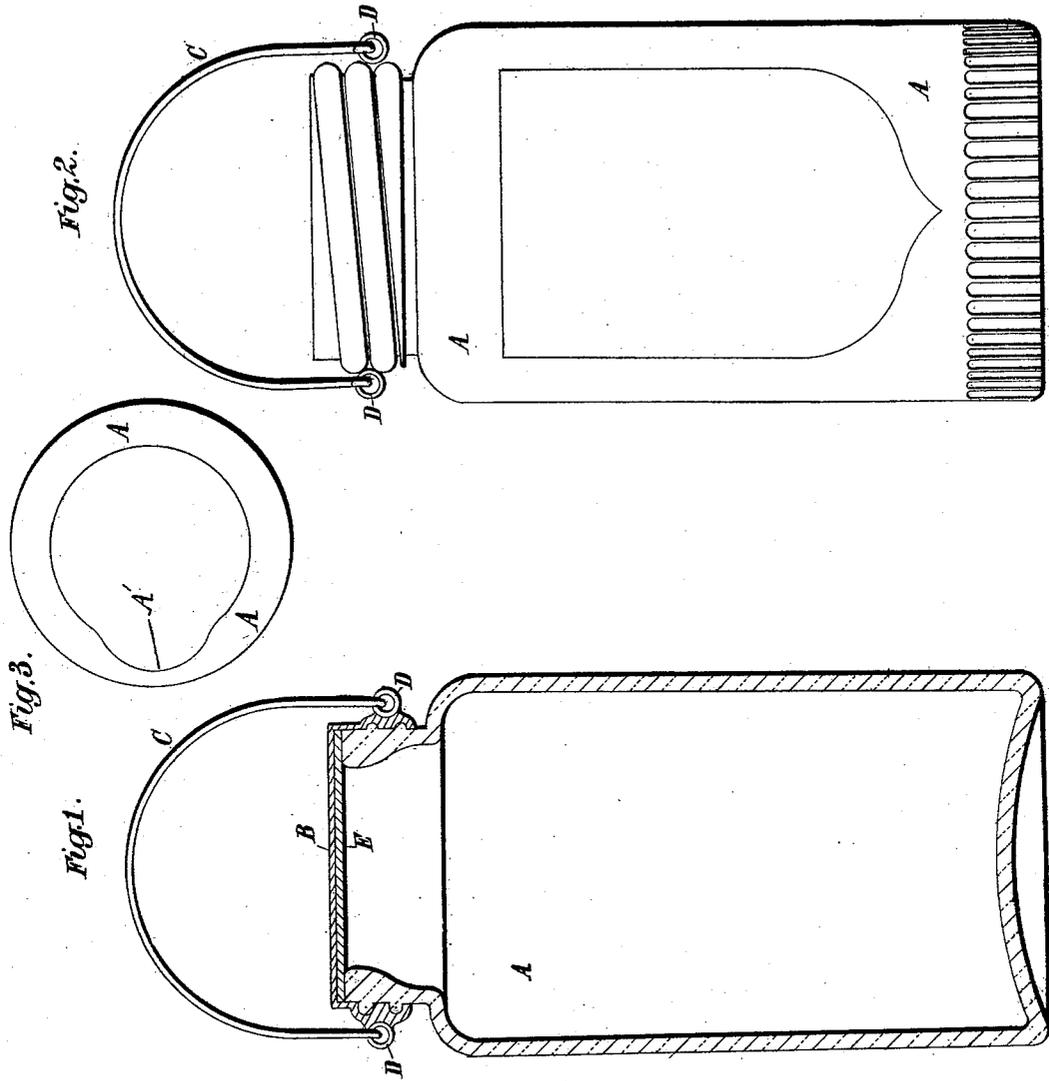


(No Model.)

D. RYLANDS.  
FRUIT JAR.

No. 472,401.

Patented Apr. 5, 1892.



Witnesses:  
J. A. Rutherford.  
J. G. Myers Jr.

Inventor:  
Dan Rylands.  
By James L. Norris.  
Attorney

# UNITED STATES PATENT OFFICE.

DAN RYLANDS, OF BARNESLEY, ENGLAND.

## FRUIT-JAR.

SPECIFICATION forming part of Letters Patent No. 472,401, dated April 5, 1892.

Application filed December 11, 1890. Serial No. 374,373. (No model.)

*To all whom it may concern:*

Be it known that I, DAN RYLANDS, manufacturer, a subject of the Queen of Great Britain, and a resident of Barnsley, England, have invented certain new and useful Improvements in Fruit-Jars, of which the following is a specification, reference being had to the accompanying drawings.

This invention has for its object to provide a novel jar for carrying liquids, whereby the contents can be conveniently discharged; and to this end the invention consists in the features of construction and the combination or arrangement of devices hereinafter described and claimed, reference being made to the accompanying drawings, in which—

Figure 1 is a vertical central section, and Fig. 2 a side elevation, of a glass bottle or jar having my improved combined cap or cover and handle applied thereto. Fig. 3 is a plan of the mouth of the said bottle or jar.

Like letters of reference indicate corresponding parts throughout the drawings.

A is a wide-mouthed bottle or jar. B is a screw-cap or cover fitted thereon and having handle C, secured thereto by loops or eyes D, soldered to it, or the said handle may be otherwise securely attached to the said screw cap or cover. In the under side of the screw

cap or cover B is fitted a ring or washer E of thin parchment-paper, india-rubber or other suitable packing for forming an air-tight joint around the mouth of the bottle.

As illustrated in Fig. 3, the internal surface of the neck of the jar is formed with a recess to constitute a pouring-spout A', and by this construction the contents of the jar can be conveniently poured into any receptacle. This is a very desirable and useful feature of construction in this character of devices.

The cap or cover B shown in Figs. 1 and 2 is conveniently and advantageously made from sheet metal by stamping or otherwise.

What I claim is—

The combination of a jar having the internal surface of its neck formed with a recess to constitute a pouring-spout A' with a screw-cover B, screwing on the neck of the jar and provided with an attached handle C, substantially as described.

In testimony whereof I have hereunto signed my name in the presence of two subscribing witnesses.

DAN RYLANDS.

Witnesses:

THOMAS JOHNSON,  
AARON BOSTWICK.