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United States Patent

Cunitz et al.

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AIR CONDITIONER CORD WARNING [54] LABEL

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Term:

[58]

14 Years

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[52] **U.S. Cl.** **D20/25**; D20/22; D20/40;

> D20/27

> > D20/24, 27, 40, 42, 25; D10/109, 114; 283/81, 75, 114, 109, 900; 40/124.1, 630.

> > > 299, 638

References Cited [56]

U.S. PATENT DOCUMENTS

D. 305,673 D. 338,044

OTHER PUBLICATIONS

Sign attachment sets and Floor signs—Items FL32 and WLC1, Setons Catalog, p. J53, Aug. 1987.

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Assistant Examiner—Jennifer Regester

[57] CLAIM

The ornamental design for an air conditioner cord warning label, as shown and described.

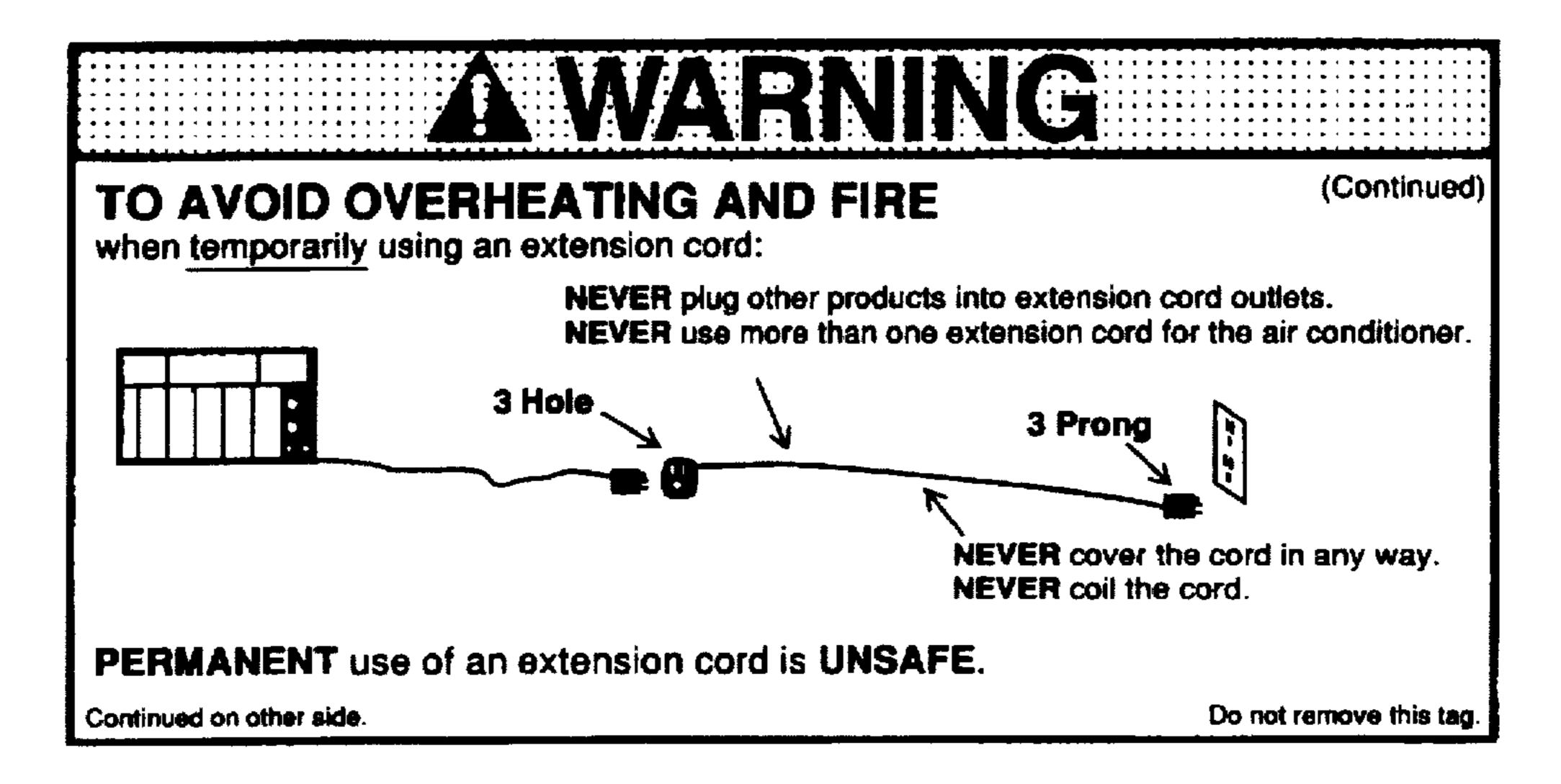
DESCRIPTION

FIG. 1 is a front elevational view of an air conditioner cord warning label showing our new design; and,

FIG. 2 is a rear elevational view of the air conditioner cord warning label.

The label has no substantial thickness and is black and white as shown in the Figures with the exception of the stippled areas which are solidly colored Safety Orange as defined by the American National Standard ANSI Z535.1-1991.

1 Claim, 1 Drawing Sheet







Extension cord use can cause serious injury or death.

SAFEST: PLUG AIR CONDITIONER DIRECTLY INTO WALL OUTLET. If plug cannot reach, have a new outlet installed before using this product. We strongly recommend you do not use an extension cord.



LESS SAFE: Use of an extension cord before a new outlet is actually installed. If you must use an extension cord, use only the shortest possible cord with three prongs and a tag on the cord marked: 15A (Amps or Amperes) and "UL" (Underwriters Laboratories).

Follow diagram on the other side.

Continued on other side.

Do not remove this tag.

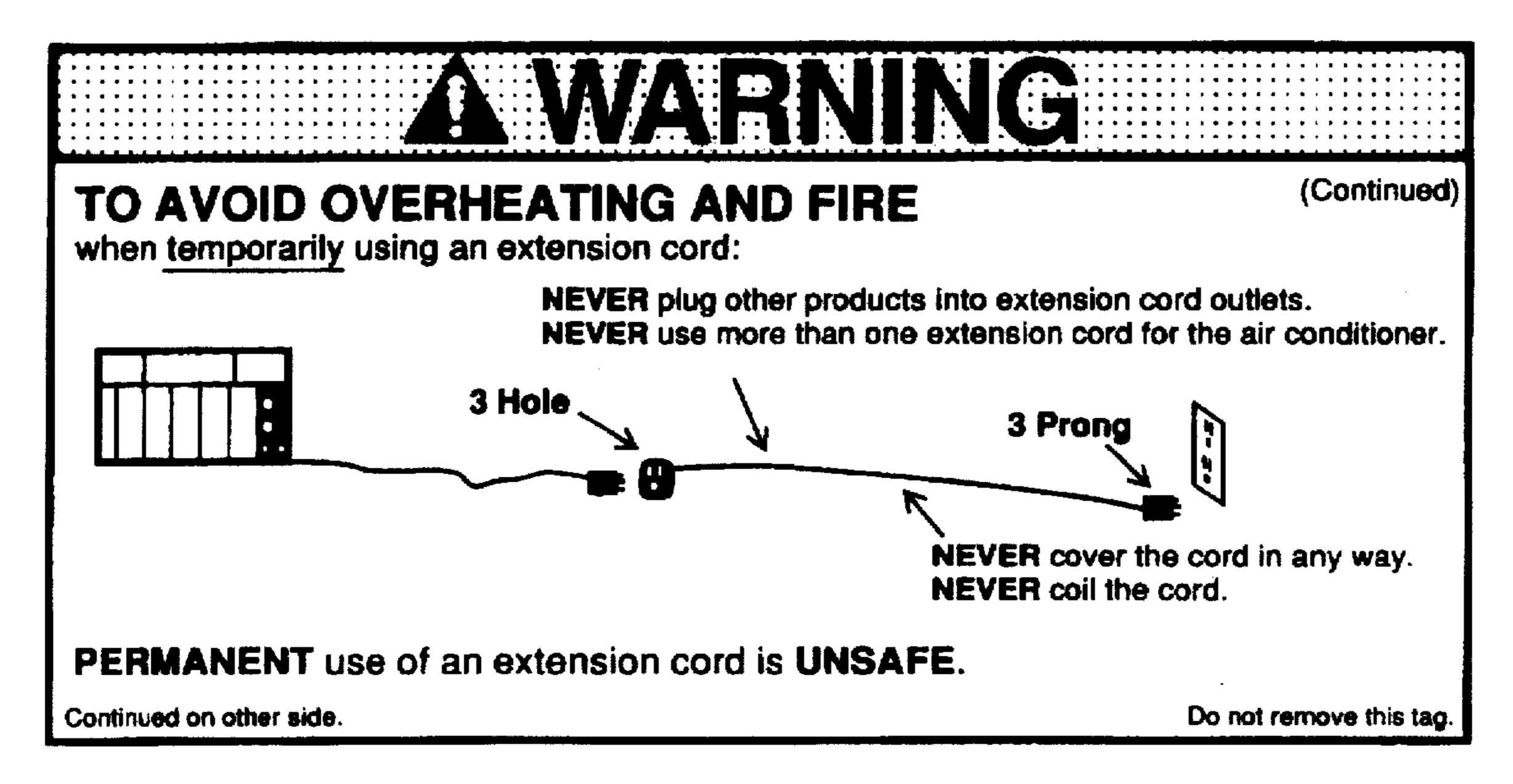


Fig. 1

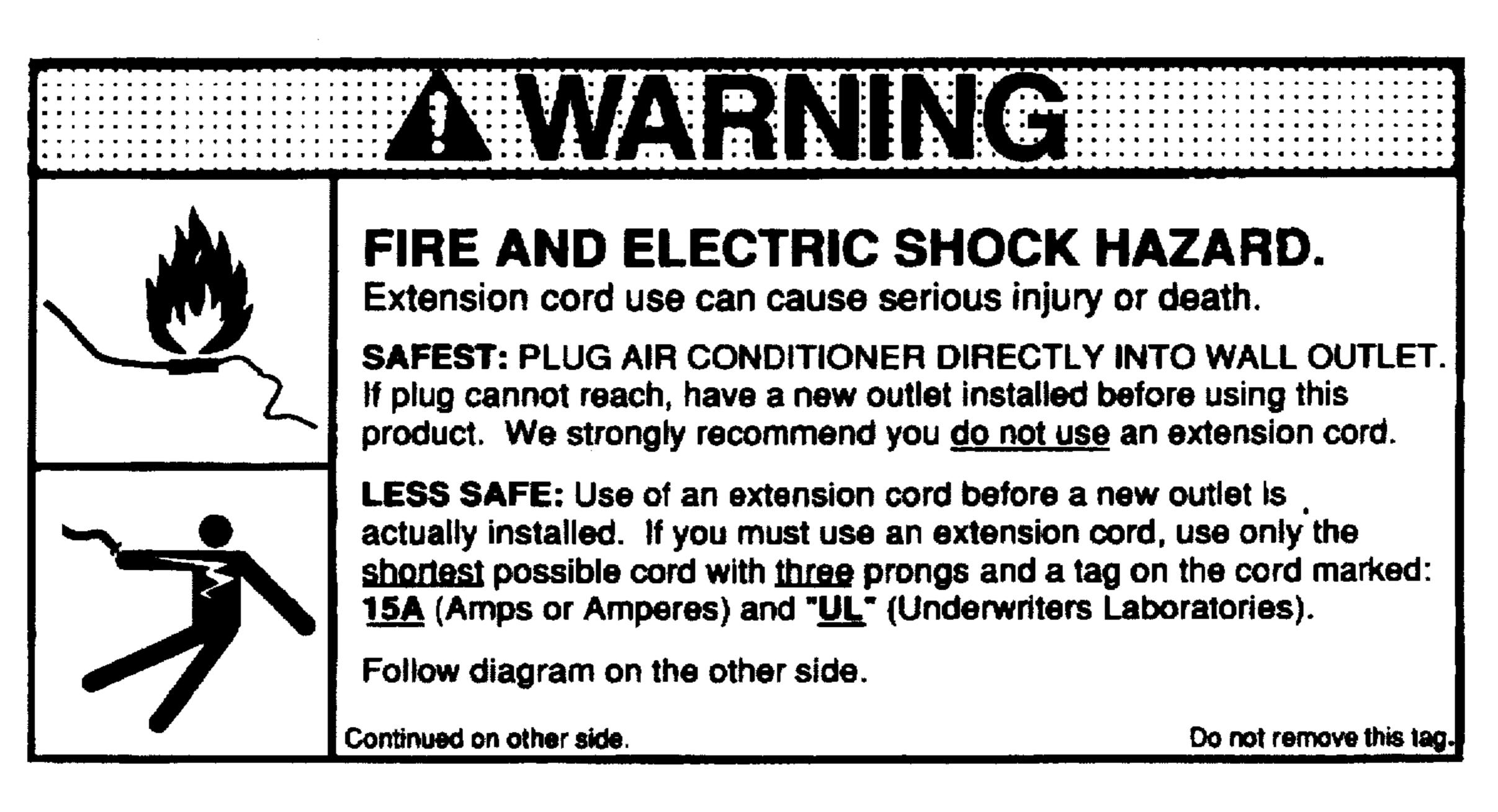


Fig. 2