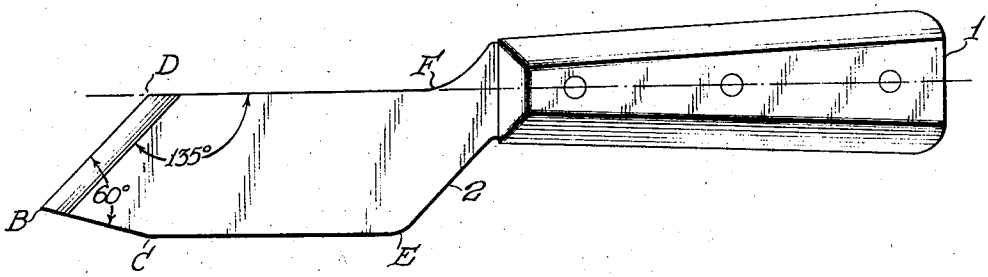
June 22, 1943. H. HIRSCHHORN 2,322,359

PUTTY REMOVING KNIFE

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Inventor:

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PUTTY REMOVING KNIFE

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Application September 12, 1942, Serial No. 458,151

1 Claim. (Cl. 30—165)

The invention relates to improvements in putty removing knives in which a sharp edged knife is used to remove hard putty; and the objects of the improvement are, first, to provide a sharp edged knife that will greatly reduce the effort of removing hard putty; second, to provide a sharp edged knife that must be held in such a position that worker can not injure knuckles.

The invention is illustrated in the accompanying drawing, in which the entire knife is shown in a side view.

The handle 1 and blade 2 constitute the entire knife.

Blade 2 has one longitudinal edge DF, in line with the center of the handle and a second longitudinal edge CE, parallel to the first and offset to one side of the handle, the two longitudinal edges are not sharpened.

The end edge BD is sharpened, and is approximately on a 135 degree angle to longitudinal edge DF.

Edge BC is not sharpened; edge BC is on a 165 degree angle to second longitudinal edge CE, and on a 60 degree angle to sharp edge BD, edge BC meets second longitudinal edge CE approximately at point C.

I am aware that prior to my invention putty removing knives have been made with tapered longitudinal edges and a sharp edge perpendicular to center line of blade. I therefore do not claim such a combination broadly; but I claim:

A putty removing knife comprising an elongated blade and handle in which said blade has one longitudinal edge in line with the center of the handle and a second longitudinal edge parallel to said first longitudinal edge and a sharp terminal edge making an obtuse angle with said first edge and ending in a 60 degree point.

HERMAN HIRSCHHORN.