Certainly no purchaser of ordinary discernment nary observer. could, in the midst of so many and striking dissimilarities, be deceived by the presence of this little iron, and by reason of its presence and any supposed similarity between it and the complainant's well-displayed large flatiron be led to believe he was purchasing the complainant's article. From the foregoing it sufficiently appears that I cannot adopt the view of learned counsel for complainant to the effect that any use by defendant of the symbol of a flatiron, by itself or in combination with other things, whether it misleads purchasers or deceives the public or not, is a technical infringement of complainant's rights, for the redress of which courts of equity will interfere by injunction. Neither principle nor authority, in my opinion, supports such a proposition. Unless a substantial injury is threatened, no injunction ought to issue; and in this case no substantial injury is threatened or done unless (applying the language of the supreme court in cases supra) the defendants have adopted a trade-mark so resembling that of the complainant that ordinary purchasers buying with ordinary caution are likely to be misled; and this, as already stated, I cannot find to be true. The demurrer must be sustained.

KEUFFEL v. LUFKIN RULE CO.

(Circuit Court, N. D. Ohio, E. D. May 25, 1896.)

No. 5,202.

PATENTS—VALIDITY AND INFRINGEMENT—TAPE-MEASURE CASES.

The Keuffel patent, No. 338,602, for an improvement in tape-measure cases, construed and limited, and the third claim held not infringed by cases made in accordance with the Buck patent, No. 498,104, giving to the latter the benefit of the presumption of a patentable difference which arises from the grant of a subsequent patent.

This was a suit in equity by William Keuffel against the Lufkin Rule Company for alleged infringement of a patent for an improvement in tape-measure cases.

W. P. Preble, Jr., for complainant. Hall & Fay, for defendant.

RICKS, District Judge. This is a bill filed by the complainant to establish the validity of letters patent No. 338,602, issued to him on March 23, 1886, and to recover damages for an infringement of said letters patent by the defendant. The defendant denies the validity of the letters patent issued to the complainant, denies that he was the first inventor of the same, and alleges that, before said Keuffel invented said improvement, the same or substantially the material parts thereof had been patented by letters patent issued out of the patent office of the United States to five different inventors, and by English patent No. 11,962, of 1847, granted to James Chesterman, and English patent No. 5,382, of 1886, granted to William Chesterman. The defendant, further answering, claims that it is the owner of United States letters patent No. 498,104, dated

May 23, 1893, and granted on said day to F. Buck, and avers that the tape-measure cases, the sale of which is complained of in the bill of complaint, are made in accordance with said patent. It is stipulated as follows:

"It is stipulated and admitted by defendant's counsel that the defendant company made and sold tape measures like the above exhibit since the date of the patent in suit, and before the beginning of this suit, within the United States."

The complainant claims infringement only of the third claim of his patent. Said claim reads as follows:

"The crank handle, E, pivoted on the hinged plate, D, C, in combination therewith, and with the reel, B, case, A, and central tube, A², and arranged to allow the unlocking by pressure on the end of the handle presented at the back, all substantially as herein specified."

It is conceded by counsel for the complainant that all these elements are separately old. The invention lies in the arrangement of the parts so that pressure or gentle force presented at the back will unlock the folding crank. Complainant's counsel say:

"Some tape measures have cranks; others are operated by a spring. In some the crank is rigid; in others the crank folds. In some the folding crank is lifted from the front, such lifting sometimes being aided by a spring. In complainant's patent alone is the crank forced forward by the pressure of the finger or thumb at the back of the case."

This presents the whole contention between the parties. leather case is old, and has been used in every patent of this char-The hinged plate is The crank handle, E, is old. acter issued. old, and the central tube, A2, is old. The complainant claims to have devised a construction and arrangement of the crank handle. E, so that, when in use, a greater leverage than usual is obtained. and that, when the crank is out of use, it is stored somewhat more compactly than the ordinary arrangement; that the end of said crank is more easily extended when required, and more reliably held in closed position when out of use; again, that the crank carries a hinged handle, which, on closing the device for storage or transportation, is received within the tubular center extending through it, being conveniently presented at the back face to receive the pressure of the finger or thumb to open the crank when it is The tubular center is old. desired to operate it. It is found in every tape-measure case that is referred to in the testimony. greater leverage of the crank handle, E, does not seem to be well The cranks in Chesterfield's English patent, and in United States patent to Minard, No. 28,101, seem to have as great a leverage as complainant's. The claim that the crank is more easily extended when required, and more reliably held in closed position when out of use, is well founded. Other devices show tubular centers where the crank handle is stored, but none of them where it is as conveniently and compactly done as in complainant's. that the crank handle can be pressed out of the tubular center by pressure directly upon the crank handle is an advantage, and having the crank handle pivoted directly to the hinged plate is an ad-So that I think that the complainant's claim of having vantage.

the crank "presented at the back face to receive the pressure of the finger or thumb to open the crank when it is desired to operate it" is a new combination, and limited to this specific construction. The new feature in complainant's structure, set forth in this third claim, "is the feature of so arranging the hinged crank and the pivoted or hinged crank handle in their relation to the stationary central tube that the crank and handle may be folded to cause the handle to pass through the central tube, and project at the back of the case sufficiently far to admit of the crank being again started from its folded position by pressure upon the projecting end of the crank handle." Limited to this respect, the third claim is valid.

Does the defendant infringe? The defendant's crank handle is not pivoted to the hinged plate, D, C; it is swiveled to it. plainant's crank handle, E, could not be inserted into the center of the case to project at the opposite side if it were not pivoted so as to fold in its relation to the crank plate. It is therefore doubtful whether the crank handle, E, or its equivalent, is found in the defendant's exhibit. I might follow the defendant's expert, and consider his reasons why he does not find in the defendant's exhibit an equivalent for the hinged plate, D, C, or the central tube, A2; but I do not think this is necessary, in view of the fact that the patent under which the defendant makes these tape-measure cases was issued by the patent office seven years after the patent under which the complainant claims infringement. This raises the presumption of noninfringement. The patent office, it is safe to presume, had under consideration complainant's letters patent when the application for the letters patent now owned by the defendant was pending. Its experts and examiners undoubtedly compared the two, and held that there were features in the defendant's patent which distinguished it from the complainant's; and the grant of letters patent to the defendant was virtually a decision by the patent office that there was a substantial difference between the two This presumption has not been overcome by eviinventions. dence showing infringement. I therefore conclude that there is no infringement of the limited specific construction of the third claim, as hereinbefore found. The bill will therefore be dismissed.

LOEWER SOLE-ROUNDER CO. v. GIBBON.

(Circuit Court, E. D. Pennsylvania. April 6, 1896.)

No. 80.

1. Comity in Patent Cases—Circuit Courts.

A decision of a circuit court sustaining a patent will be followed by the circuit court of another circuit when the new evidence produced before the latter would not have been sufficient, in the court's opinion, to change the result, if it had been in the case as presented to the former. Spindle Co. v. Taylor, 69 Fed. 839, followed.

2. PATENTS—VALIDITY AND INFRINGEMENT—Sole Cutting Machines.

The Loewer and Blair patent, No. 407,735, for a sole-cutting machine, held valid and infringed, as to claims 1, 4, 5, 6, 9, and 14. Loewer v. C. P. Ford & Co., 55 Fed. 62, followed.