

#### US00D367410S

# United States Patent [19]

## Hortnagl

[11] Patent Number: Des. 367,410 [45] Date of Patent: \*\*Feb. 27, 1996

[54]	CUTTING TOOL		
[75]	Inventor:	Joha	nn Hortnagl, Fulpmes, Austria
[73]	Assignee:	E&C Aust	Hortnagle-Werkzeuge, Tirol, ria
[**]	Term:	14 Y	ears
[21]	Appl. No.	: 35,73	34
[52]	-		6, 1995 
[56] References Cited			
U.S. PATENT DOCUMENTS			
D. D. D. 1 3 3 4 4	256,541 2 267,144 12 289,250 2 346,538 3 ,546,317 7 ,741,109 12 ,273,240 9 ,325,896 9 ,390,445 2 ,258,472 3 ,947,553 8	8/1980 2/1982 4/1987 5/1994 7/1925 2/1929 9/1966 5/1967 7/1968 3/1981 8/1990	Harrison et al
4 4	,258,472 ,947,553	3/1981 8/1990	Wallace et al Bendickson et al

#### OTHER PUBLICATIONS

Ames Catalog, May 1986, p. 35, pruning shears, item G23–119 located at middle of page.

Form magazine, Aug. 1988, p. 59, pruning shears, item b in middle of page.

True Temper Catalog, Feb. 17, 1986, p. 33, pruning shears item AP 3.

Primary Examiner—A. Hugo Word Assistant Examiner—Holly Baynham Attorney, Agent, or Firm—Patula & Associates

### [57] CLAIM

The ornamental design for a cutting tool, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of the present invention in a closed position;

FIG. 2 is a top plan view of the present invention of FIG. 1;

FIG. 3 is a bottom plan view of the present invention of FIG. 1;

FIG. 4 is a front elevational view of the present invention of FIG. 1;

FIG. 5 is a rear elevational view of the present invention of FIG. 1;

FIG. 6 is a right side elevational view of the present invention of FIG. 1;

FIG. 7 is a left side elevational view of the present invention of FIG. 1;

FIG. 8 is a perspective view of the present invention in an opened position;

FIG. 9 is a top plan view of the present invention of the present invention of FIG. 8;

FIG. 10 is a bottom plan view of the present invention of FIG. 8;

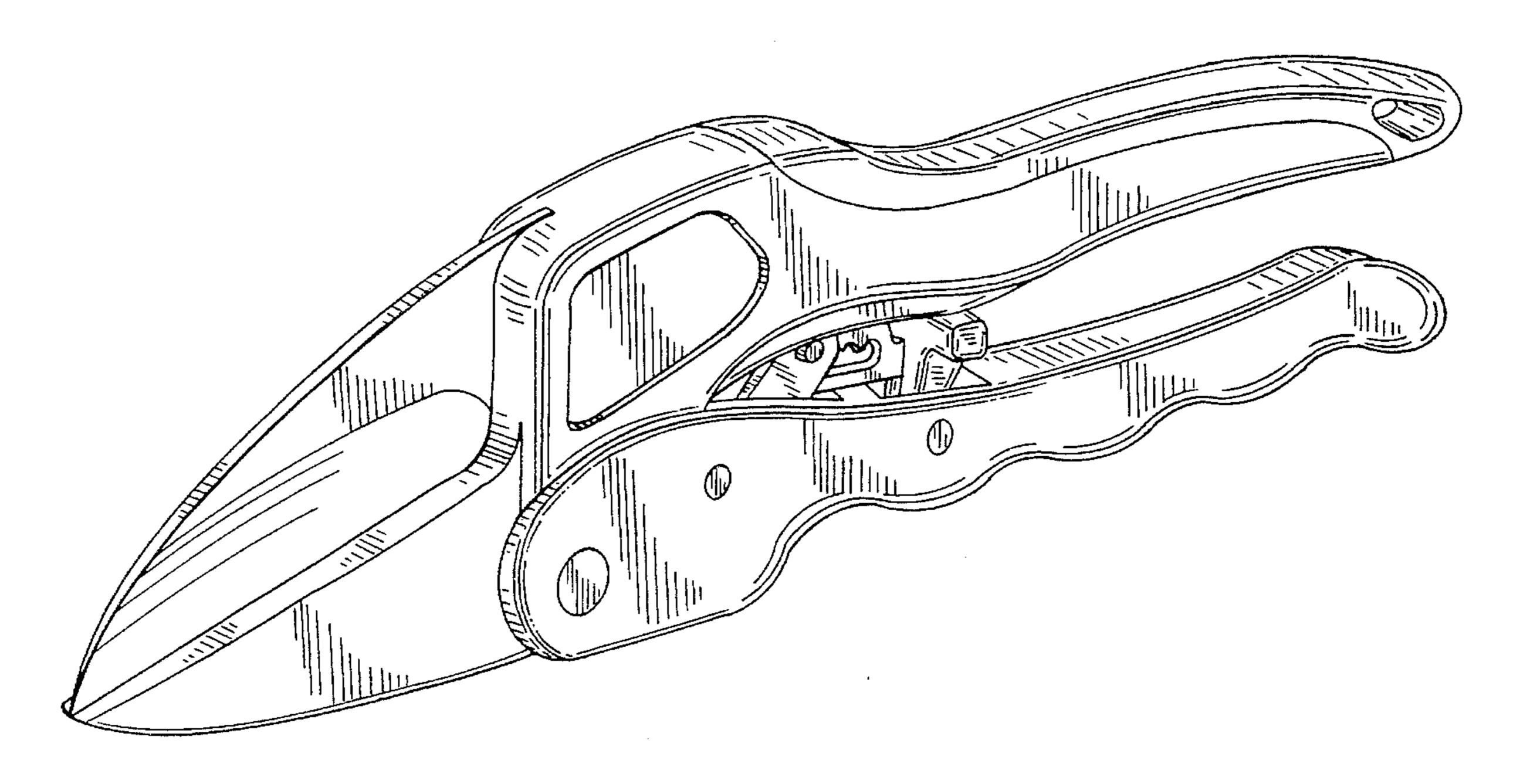
FIG. 11 is a front elevational view of the present invention of FIG. 8;

FIG. 12 is a rear elevational view of the present invention of FIG. 8;

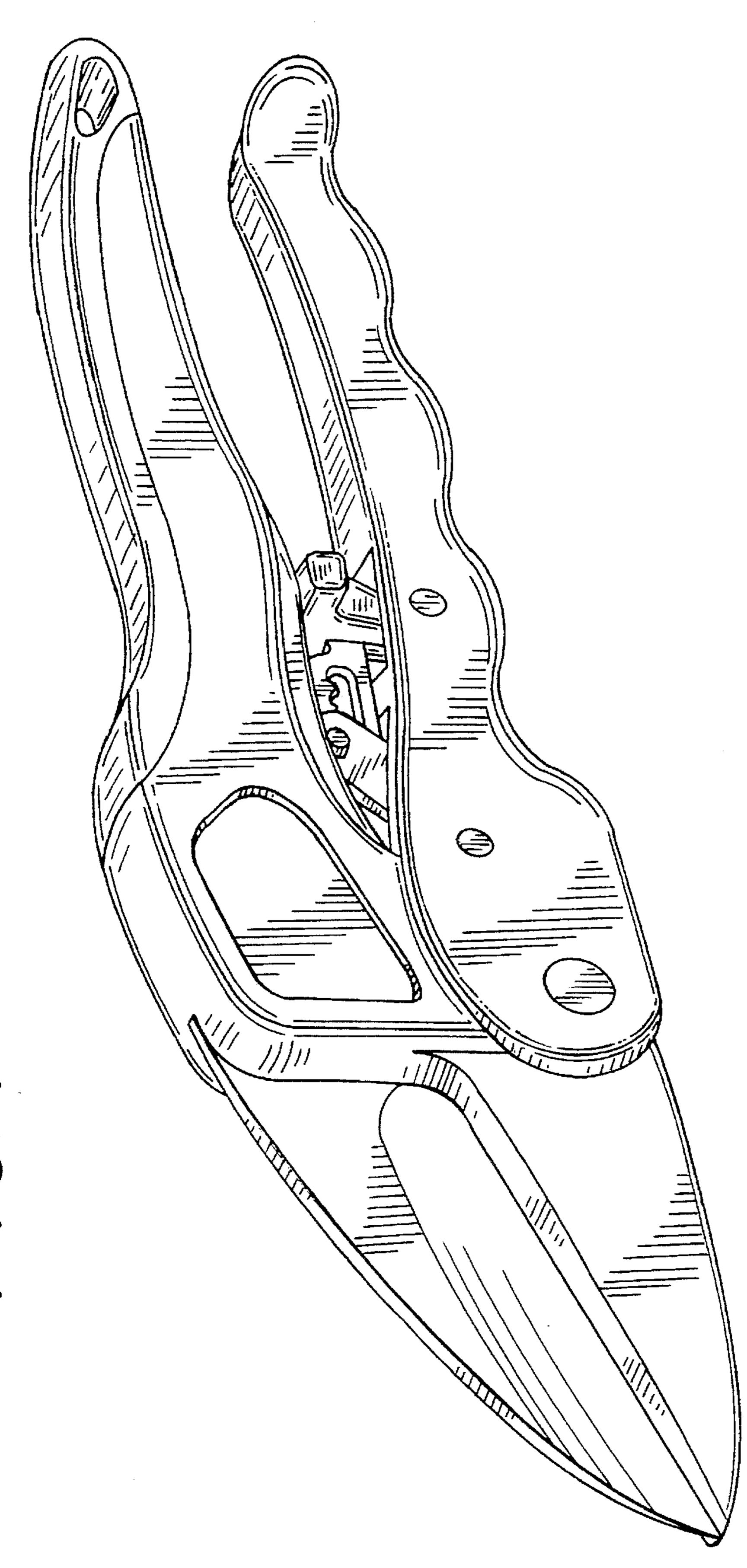
FIG. 13 is a right side elevational view of the present invention of FIG. 8; and,

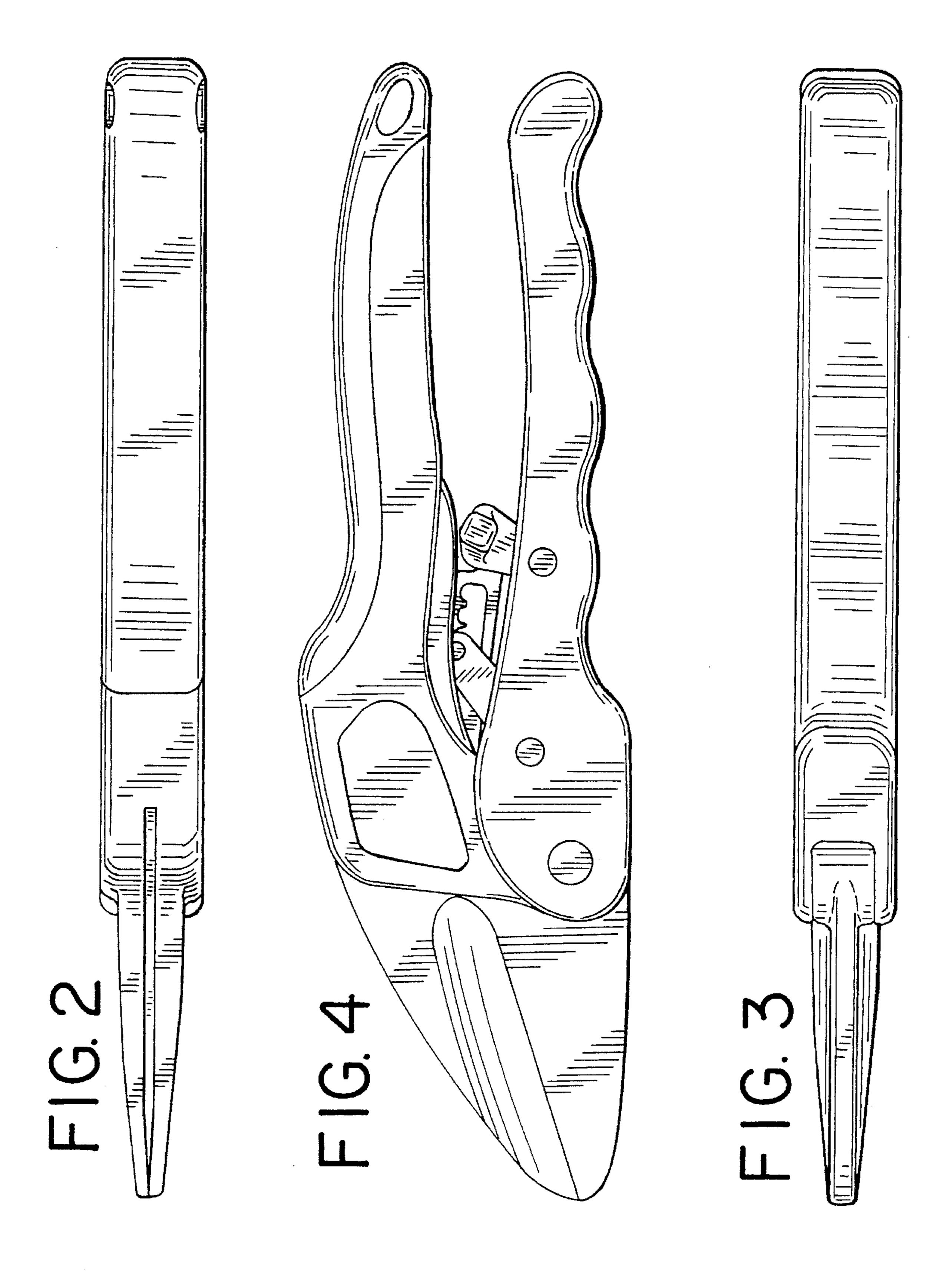
FIG. 14 is a left side elevational view of the present invention of FIG. 8.

## 1 Claim, 7 Drawing Sheets

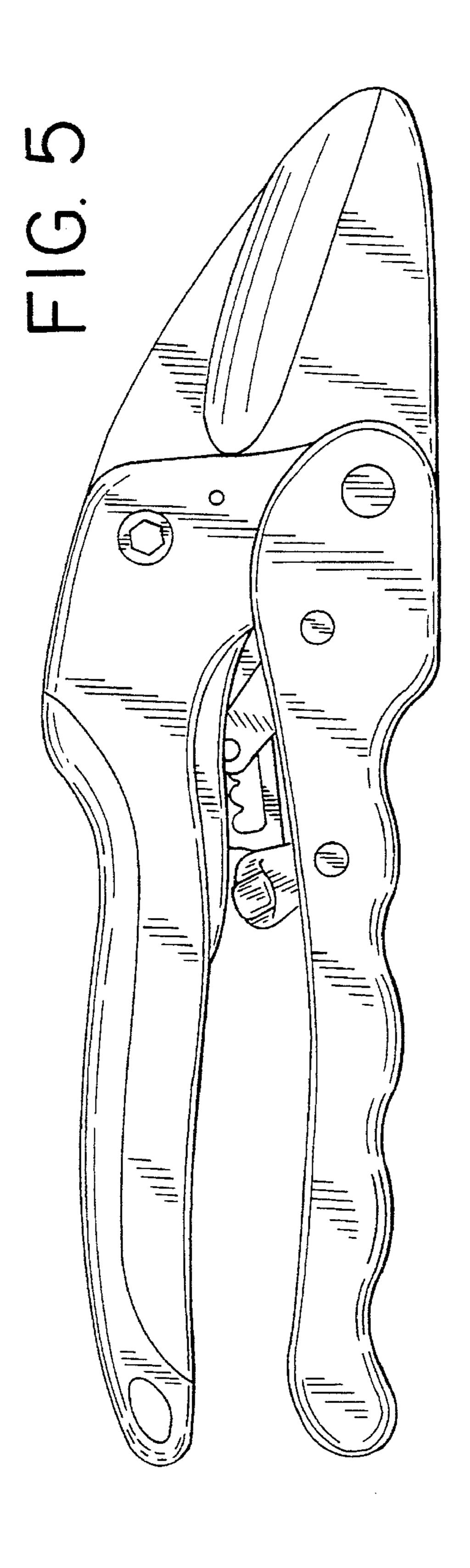


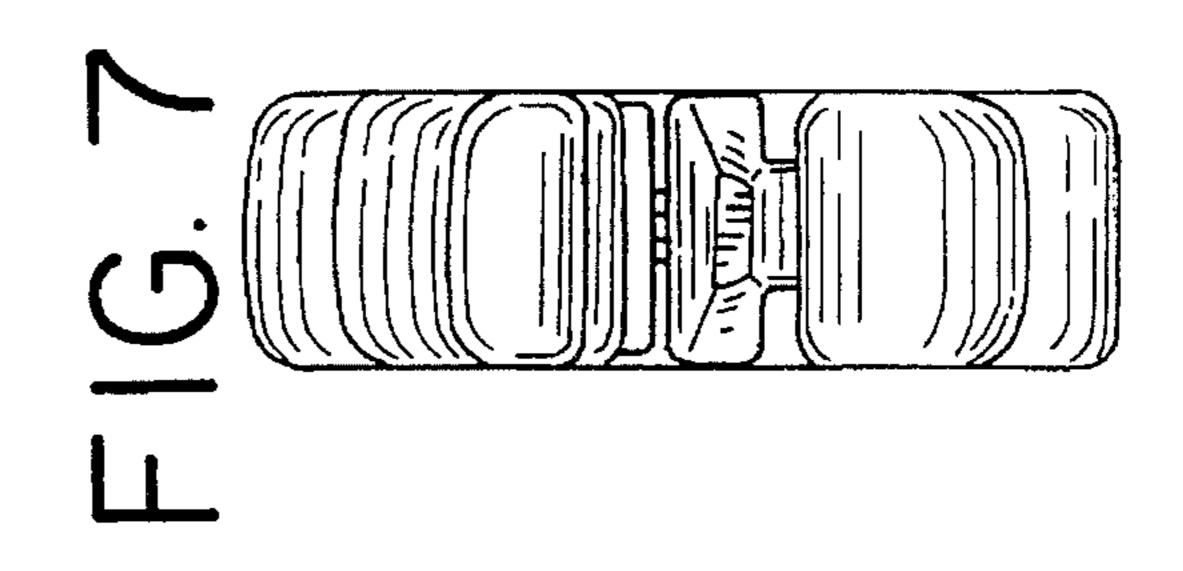
Feb. 27, 1996

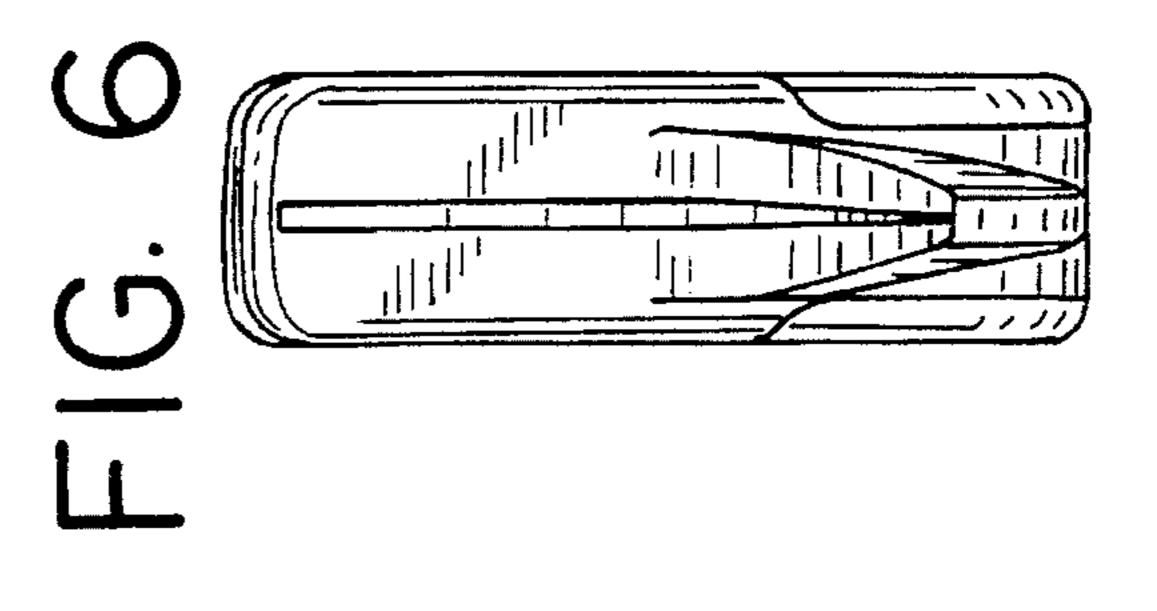




Feb. 27, 1996







Feb. 27, 1996

