Night Latch, 5, bottom left side of page.

Primary Examiner—James M. Gandy

Best et al.

[45] ** Aug. 19, 1980

[54]	RIM LOCK		Attorney, Agent, or F
[75]	Inventors:	Walter E. Best; William R. Foshee,	[57]
		both of Indianapolis, Ind.	The ornamental des
[73]	Assignee:	Best Lock Corporation, Indianapolis, Ind.	described.
			I
[**]	Term:	14 Years	FIG. 1 is a perspecti
[21]	Appl. No.:	924.457	new design;
			FIG. 2 is a left end
[22]	Filed:	Jul. 13, 1978	FIG. 3 is a top plan
[E1]	Total CT	The 07	FIG. 4 is a right end
[51] [52]		D8—07	FIG. 5 is a front ele
	[52] U.S. Cl		FIG. 6 is a rear elev
المحا			FIG. 7 is a bottom p
[56]			FIG. 8 is a perspect second embodiment FIG. 9 is a left end
U.S. PATENT DOCUMENTS			FIG. 10 is a top plan
3,7	74,420 11/19	FIG. 11 is a right er	
	ОТ	FIG. 12 is a front el	
OTHER PUBLICATIONS			FIG. 13 is a rear ele
Sears	s 1973 Sprin	FIG. 14 is a bottom	
Locks 1 & 2, top center of page.			FIG. 15 is a perspec
Wards 1975 Fall & Winter Catalog, P721, Dead Bolt			third embodiment of

Firm—Thomas P. Jenkins

CLAIM

esign for a rim lock, as shown and

DESCRIPTION

tive view of a rim lock showing our

elevational view thereof;

n view thereof;

nd elevational view thereof;

evational view thereof;

evational view thereof;

plan view thereof;

ctive view of a rim lock showing a t of our new design;

elevational view of FIG. 8;

an view of FIG. 8;

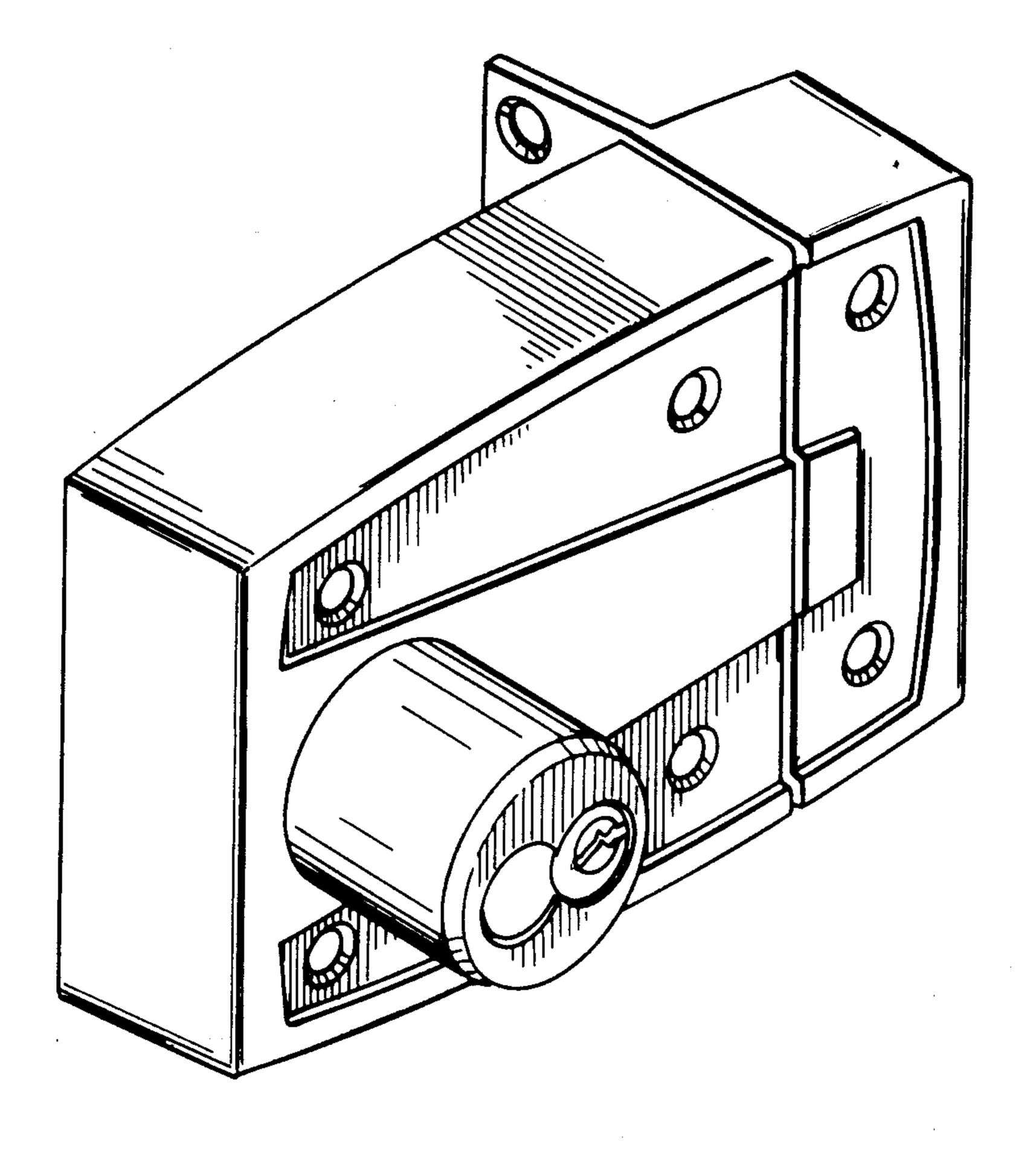
end elevational view of FIG. 8;

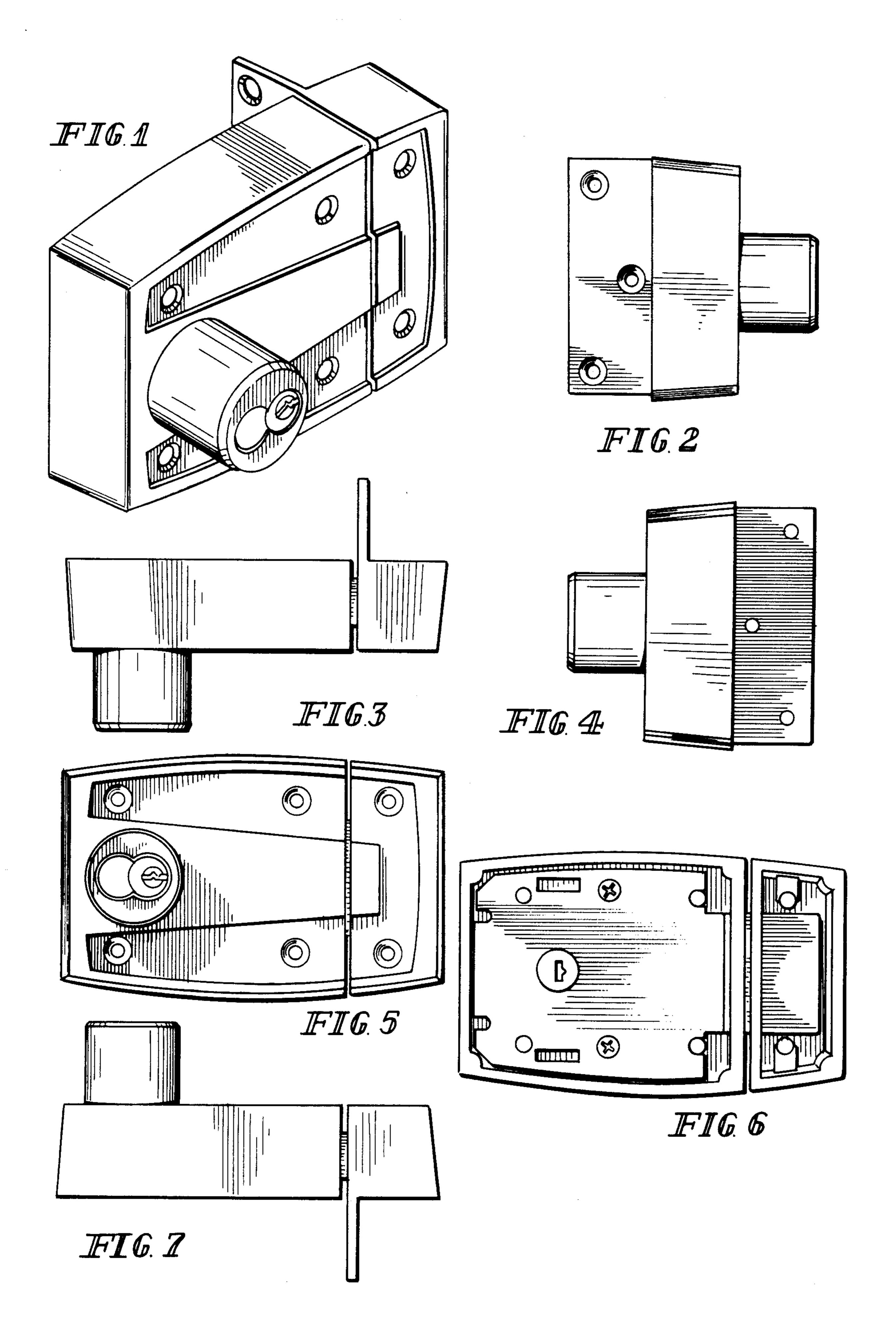
elevational view of FIG. 8;

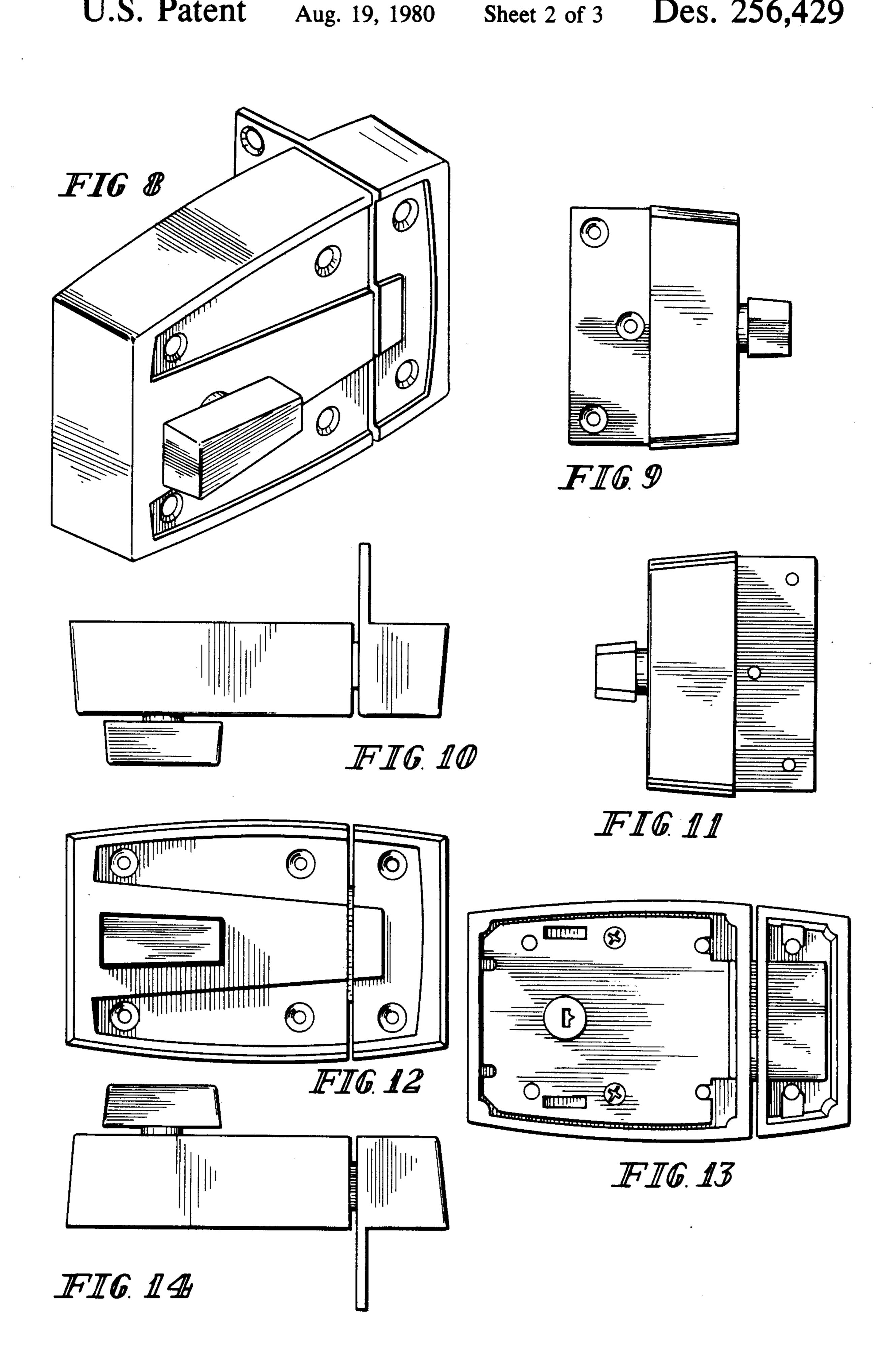
levational view of FIG. 8;

n plan view of FIG. 8; and

ective view of a rim lock showing a of our new design, wherein the only difference between the third embodiment and the second embodiment resides in the addition of a latchretracting pin.







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