



US00D910796S

(12) **United States Design Patent** (10) **Patent No.:** **US D910,796 S**
Jen (45) **Date of Patent:** **** Feb. 16, 2021**

(54) **HANDGUN SLIDE**

(71) Applicant: **Yi Huei Jen**, Irvine, CA (US)

(72) Inventor: **Yi Huei Jen**, Irvine, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/631,140**

(22) Filed: **Dec. 27, 2017**

(51) **LOC (13) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/108**

(58) **Field of Classification Search**
USPC D22/103, 108, 109, 199; D8/68;
D21/573, 574

CPC F41C 23/10; F41C 23/14; F41C 23/16;
F41C 23/18

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D346,196 S *	4/1994	Ruger	D22/108
D430,916 S *	9/2000	Bubits	D22/100
D593,623 S *	6/2009	Halmone	D21/574
D627,028 S *	11/2010	Coulombier	D22/104
D671,610 S *	11/2012	Nebeker	D22/104
D688,764 S *	8/2013	Yigit	D22/104
D690,374 S *	9/2013	Lee	D21/574
8,528,243 B1 *	9/2013	Glock	F41A 3/66 42/75.02
8,584,390 B1 *	11/2013	Fraher	F41C 23/10 42/71.02
D729,895 S *	5/2015	Porat	D22/108
D732,629 S *	6/2015	Wolf	D22/108
D742,985 S *	11/2015	Hudson, III	D22/104
D744,049 S *	11/2015	Chu	D21/574
D755,907 S *	5/2016	Hu	D21/574
D758,519 S *	6/2016	Toner	D22/108
D777,871 S *	1/2017	Niswander	D22/108
D800,243 S *	10/2017	Niswander	D22/108

(Continued)

OTHER PUBLICATIONS

YouTube.com—Musty Yeti, Strike Industries Glock Slide Mods Triggcon 2018, Publication date Jul. 28, 2018, [site visited Oct. 1, 2019, Available on the Internet URL <https://www.youtube.com/watch?v=tcKwOc6bhhE> (Year: 2018).*

(Continued)

Primary Examiner — Karen S Acker

Assistant Examiner — Steven B Reinholdt, Jr.

(74) *Attorney, Agent, or Firm* — Kafantaris Law Offices; Theo Kafantaris

(57) **CLAIM**

I claim the ornamental design for a handgun slide, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of the handgun slide showing my new design;

FIG. 2 is a left-side elevational view thereof;

FIG. 3 is a top rear, left-side perspective view thereof;

FIG. 4 is a bottom rear, left-side perspective view thereof;

FIG. 5 is a top front, left-side perspective view thereof;

FIG. 6 is a bottom front, left-side perspective view thereof;

FIG. 7 is a top rear, right-side perspective view thereof;

FIG. 8 is a bottom rear, right-side perspective view thereof;

FIG. 9 is a top front, right-side perspective view thereof;

FIG. 10 is bottom front, right-side perspective view thereof;

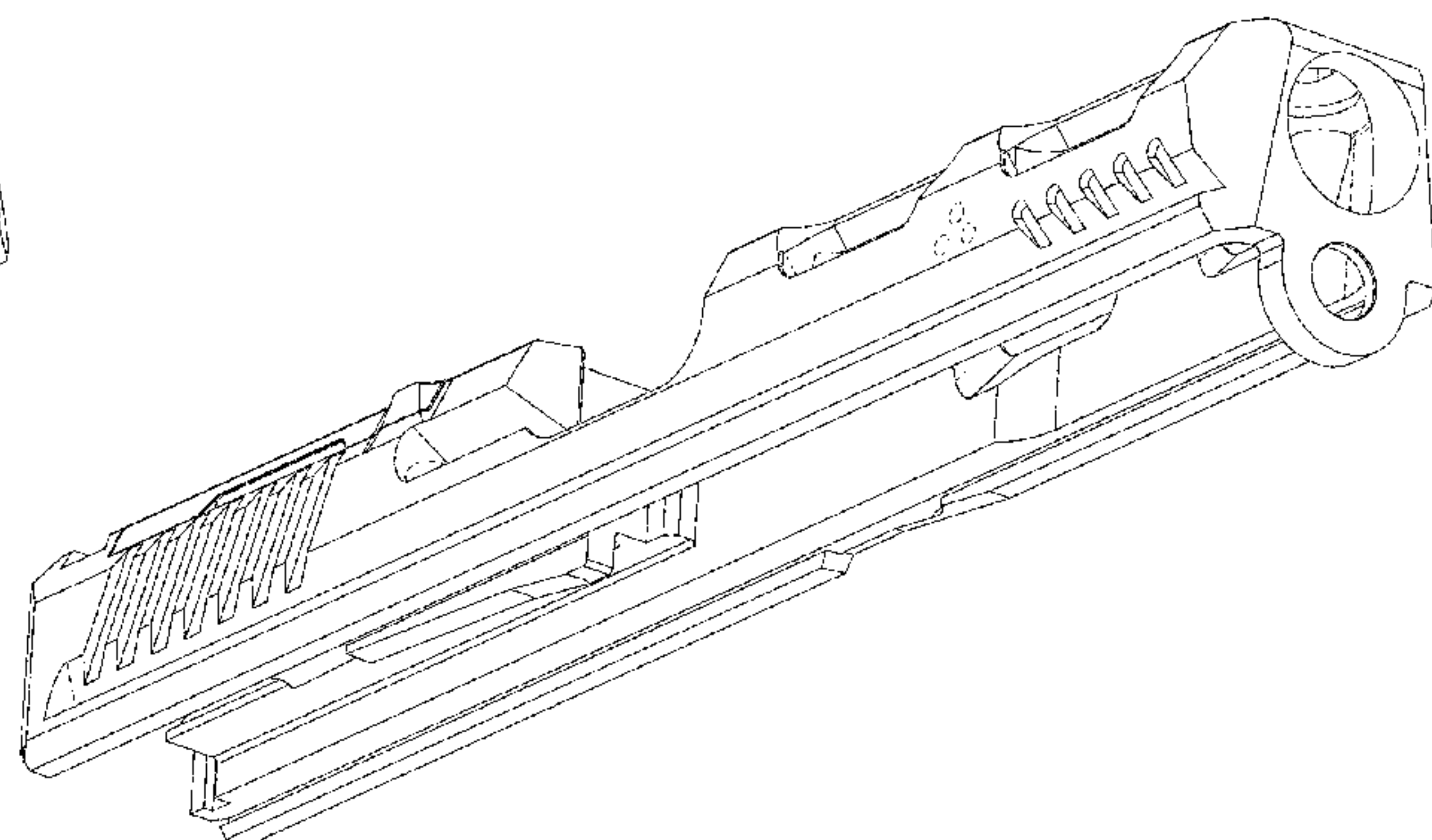
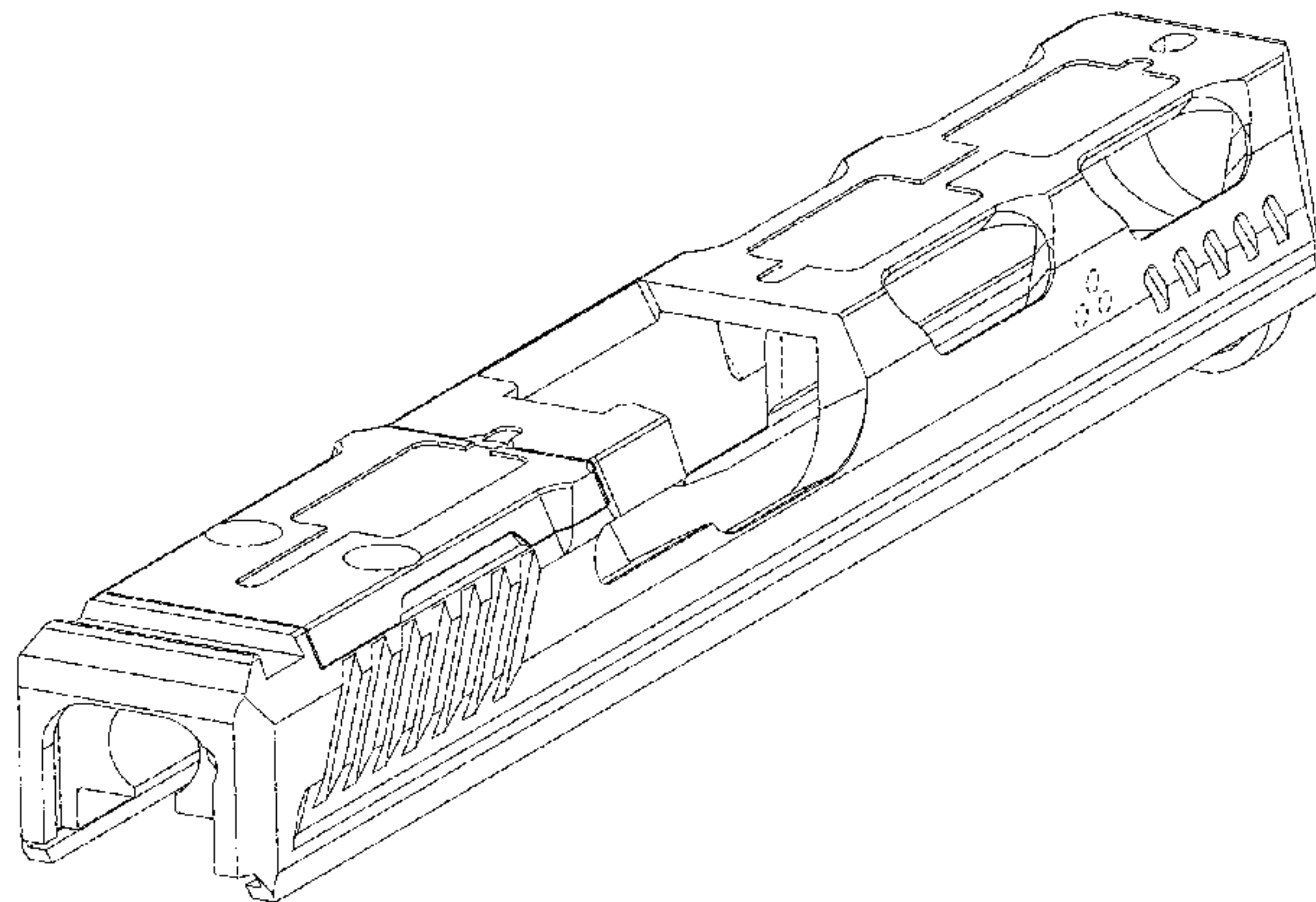
FIG. 11 is an enlarged rear elevational view thereof;

FIG. 12 is an enlarged front elevational view thereof; and,

FIG. 13 is a bottom plan view thereof.

The broken lines in the drawings depict unclaimed portions of the handgun slide only and form no part of the claimed design.

1 Claim, 13 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D815,233 S * 4/2018 Toner D22/104
9,970,727 B2 * 5/2018 Niswander F41A 21/36
D824,478 S * 7/2018 Shelton D22/108
D860,375 S * 9/2019 Chavez D22/109
2016/0047613 A1 * 2/2016 Hudson, III F41A 3/86
42/14

OTHER PUBLICATIONS

The Firearm Blog.com, Strike Industries ARK Slide For Gen 3 Glock 19 Pistols, Publication date Aug. 27, 2019, [site visited Oct. 1, 2019], Available on the Internet URL <https://www.thefirearmblog.com/blog/2019/08/27/strike-industries-ark-slide-for-gen-3-glock-19-pistols/> (Year: 2019).*

* cited by examiner

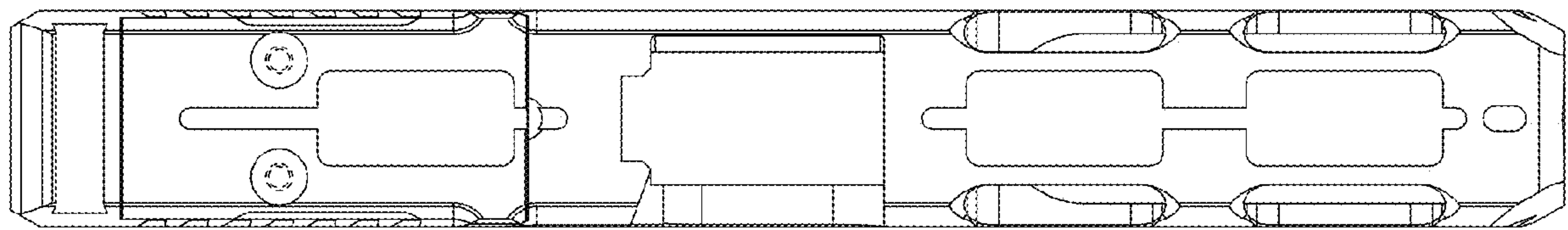


FIG. 1

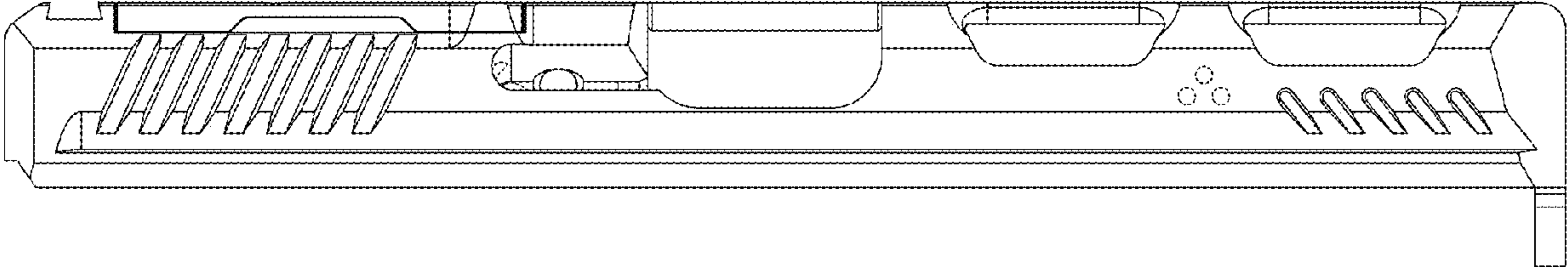


FIG. 2

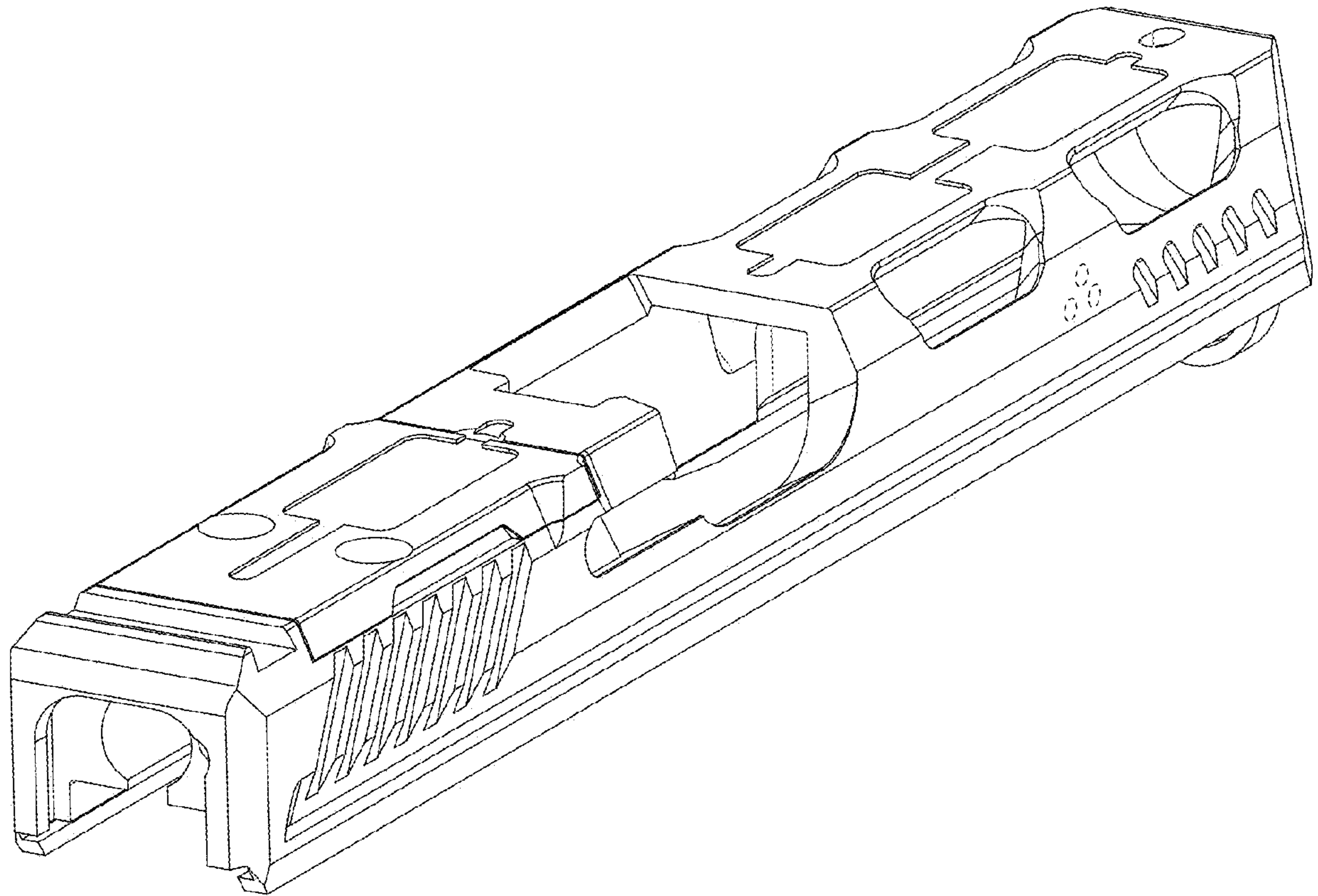


FIG. 3

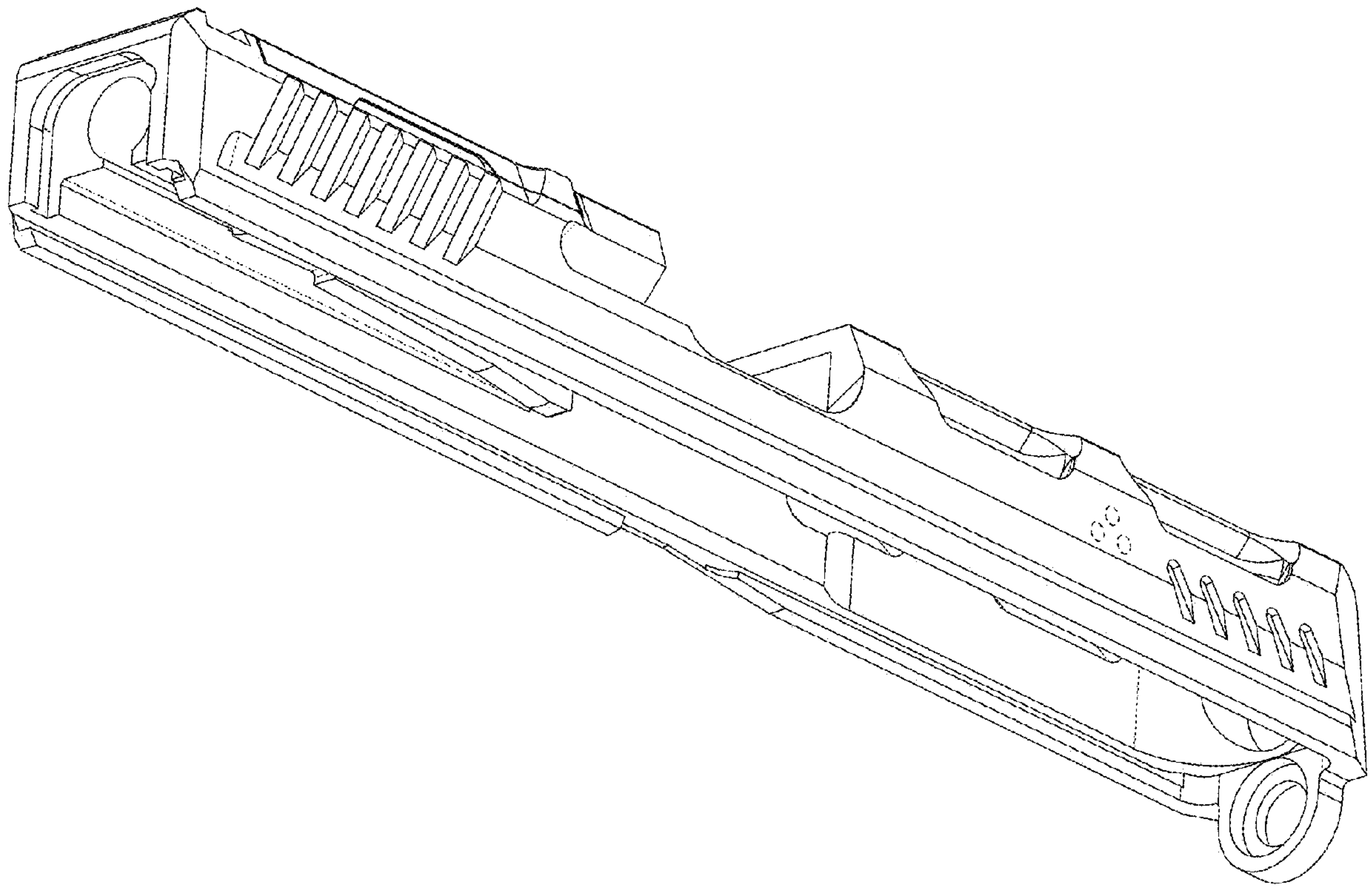


FIG. 4

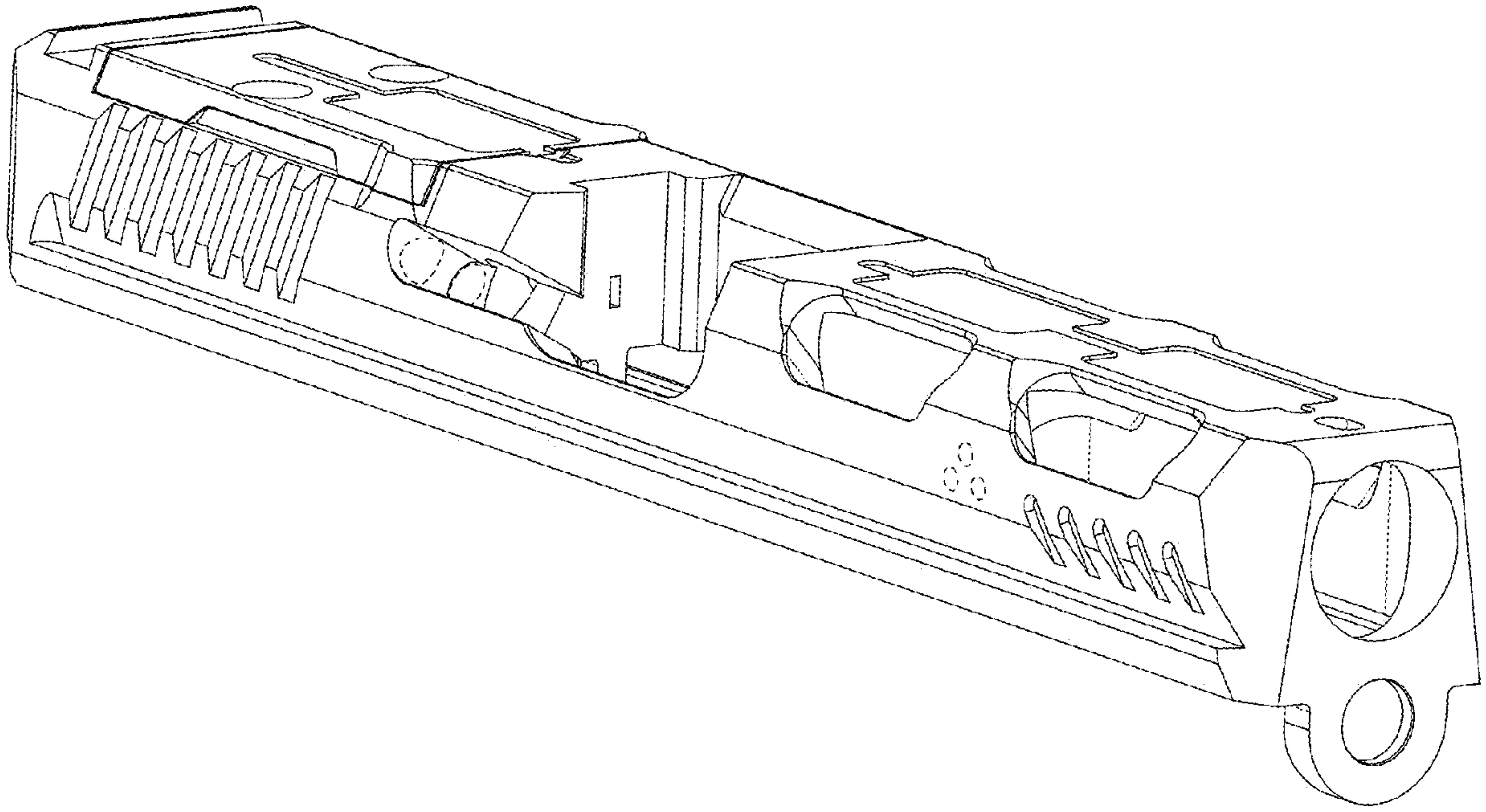


FIG. 5

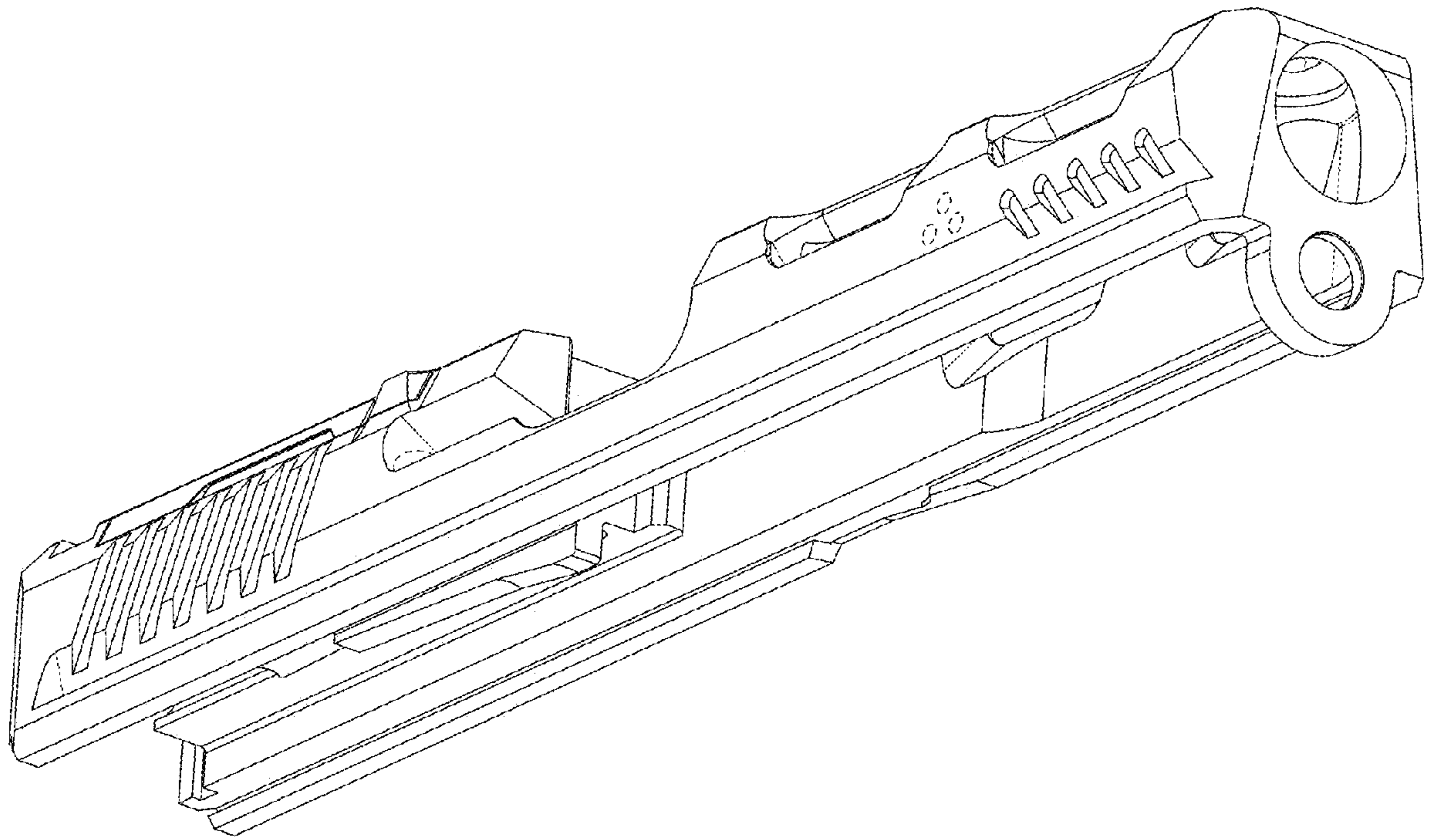


FIG. 6

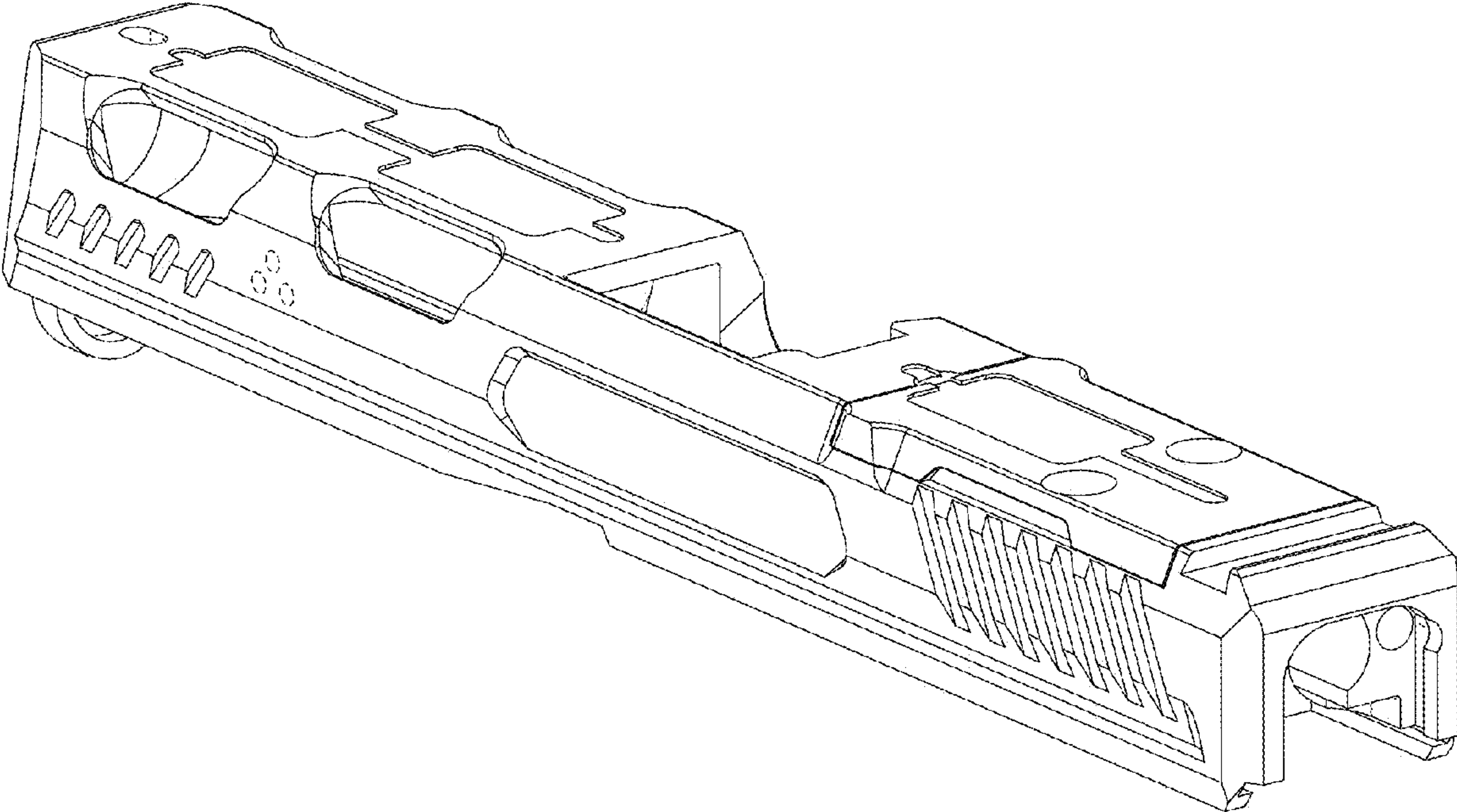


FIG. 7

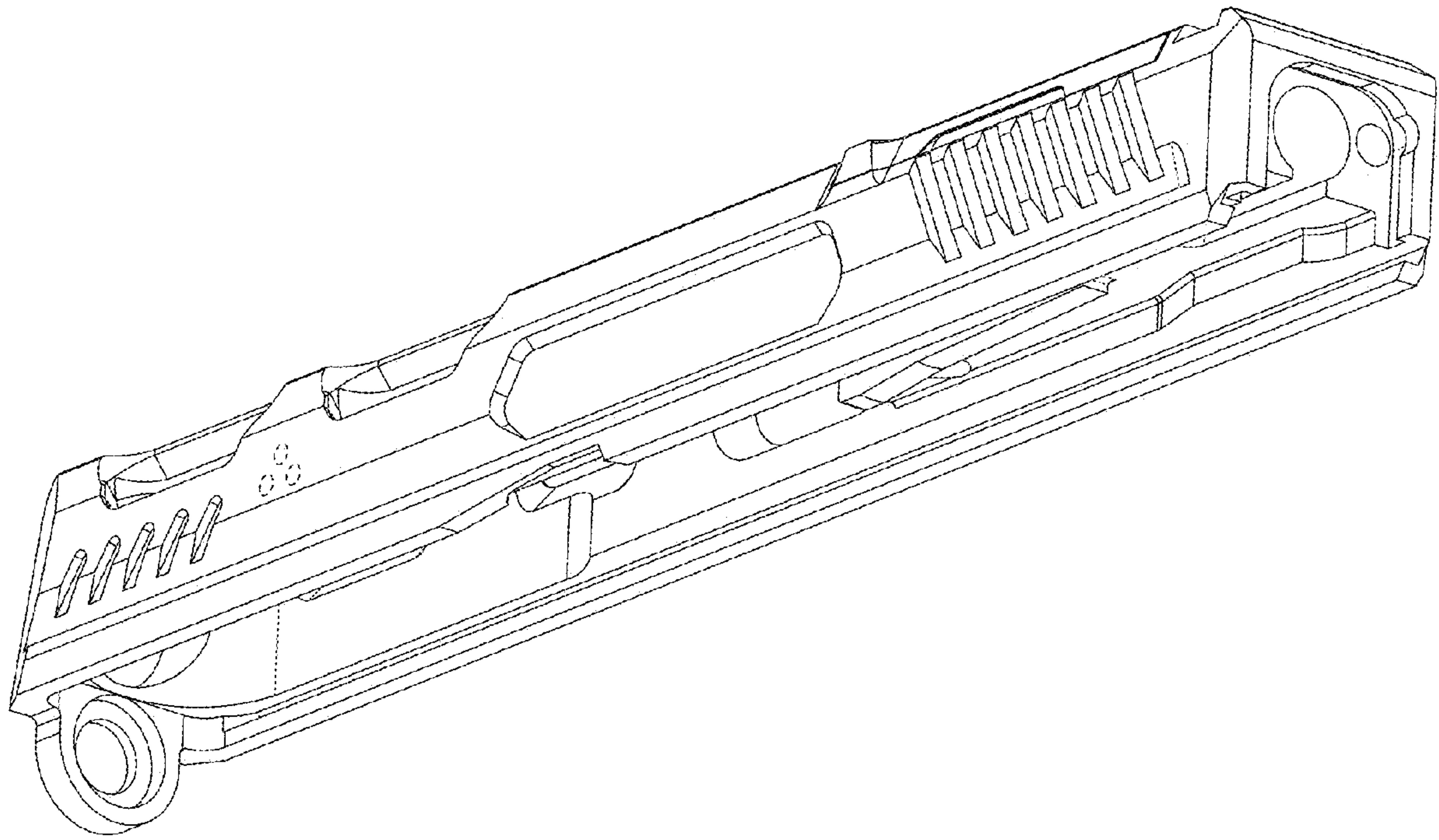


FIG. 8

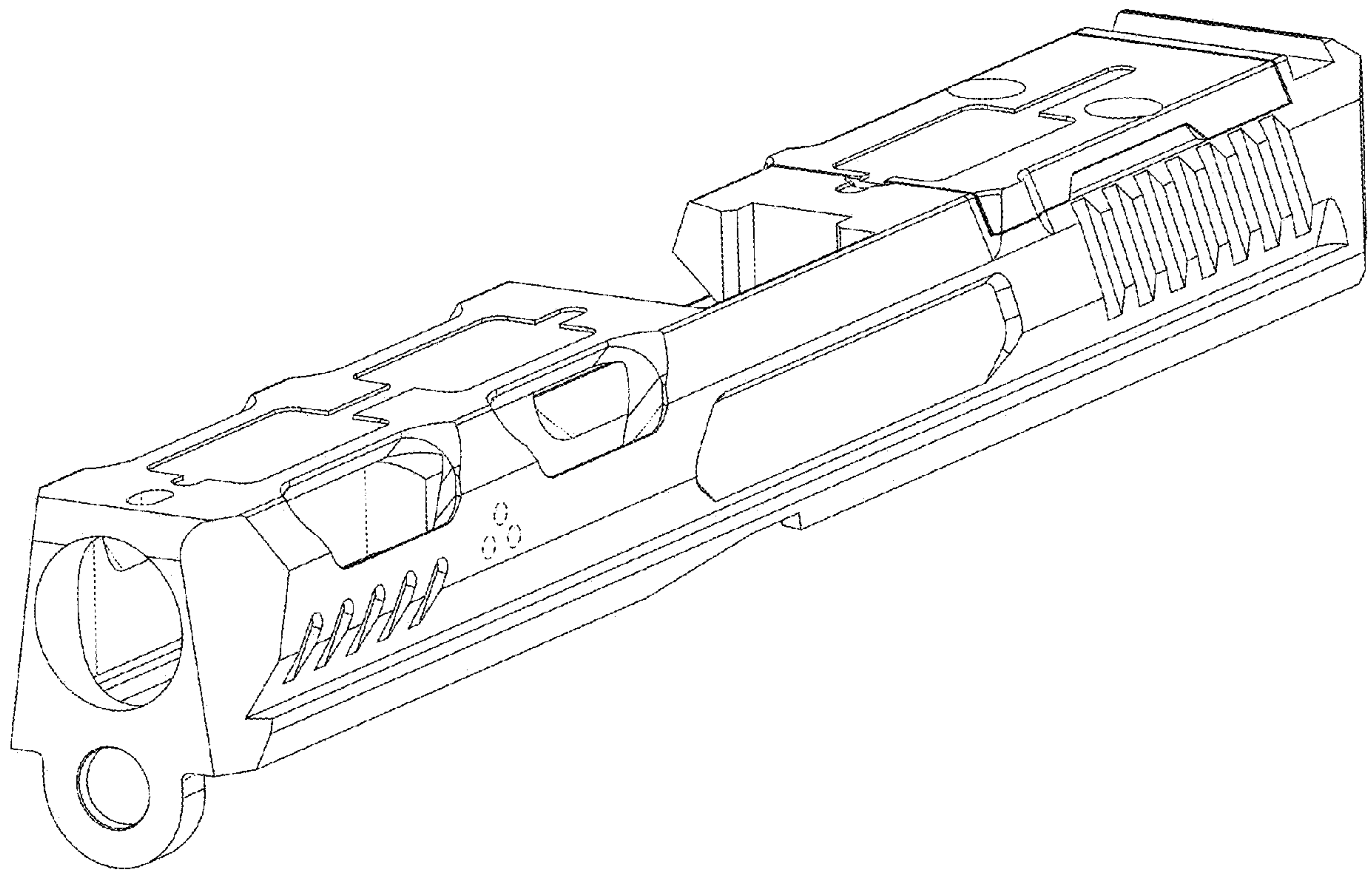


FIG. 9

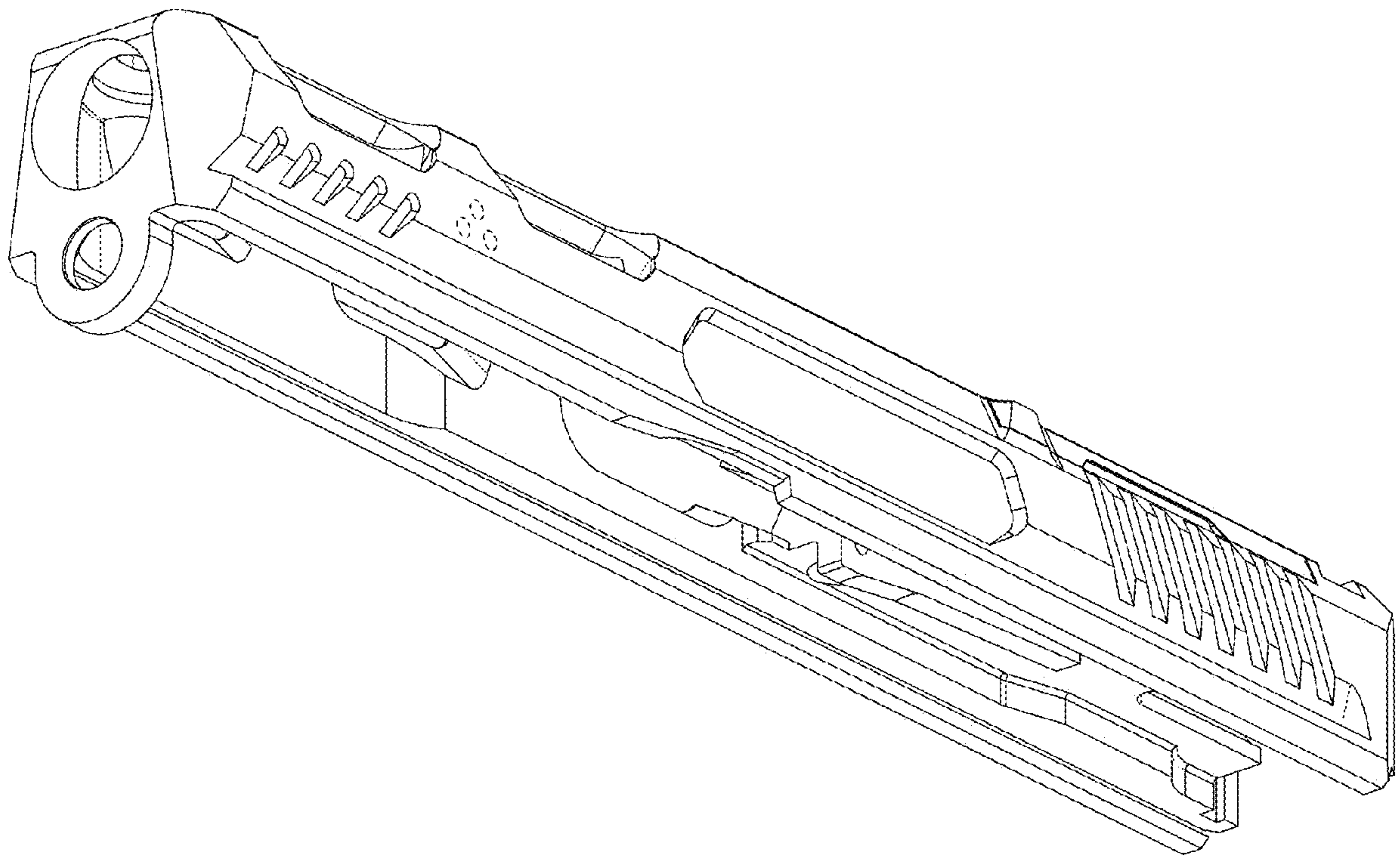


FIG. 10

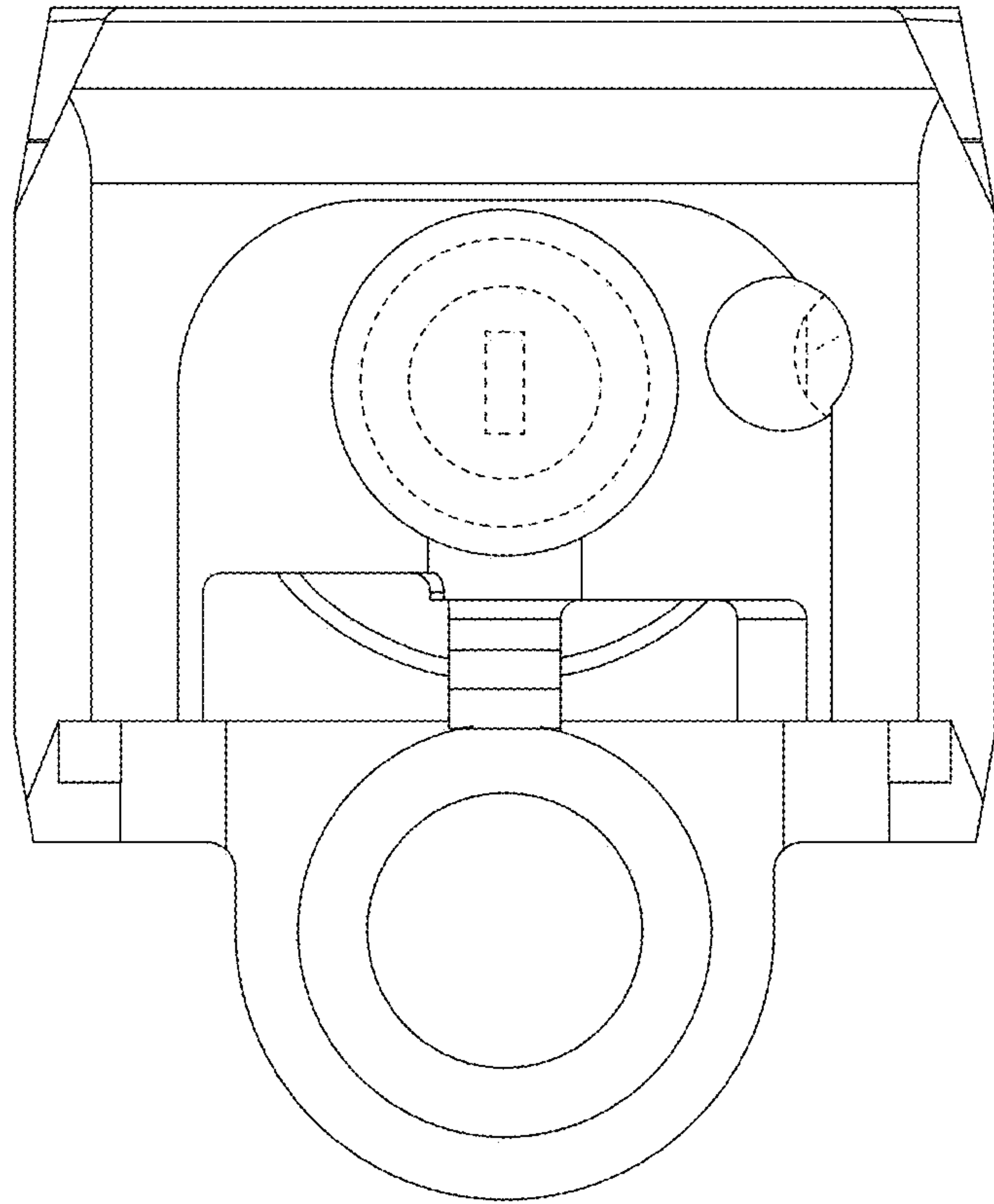


FIG. 11

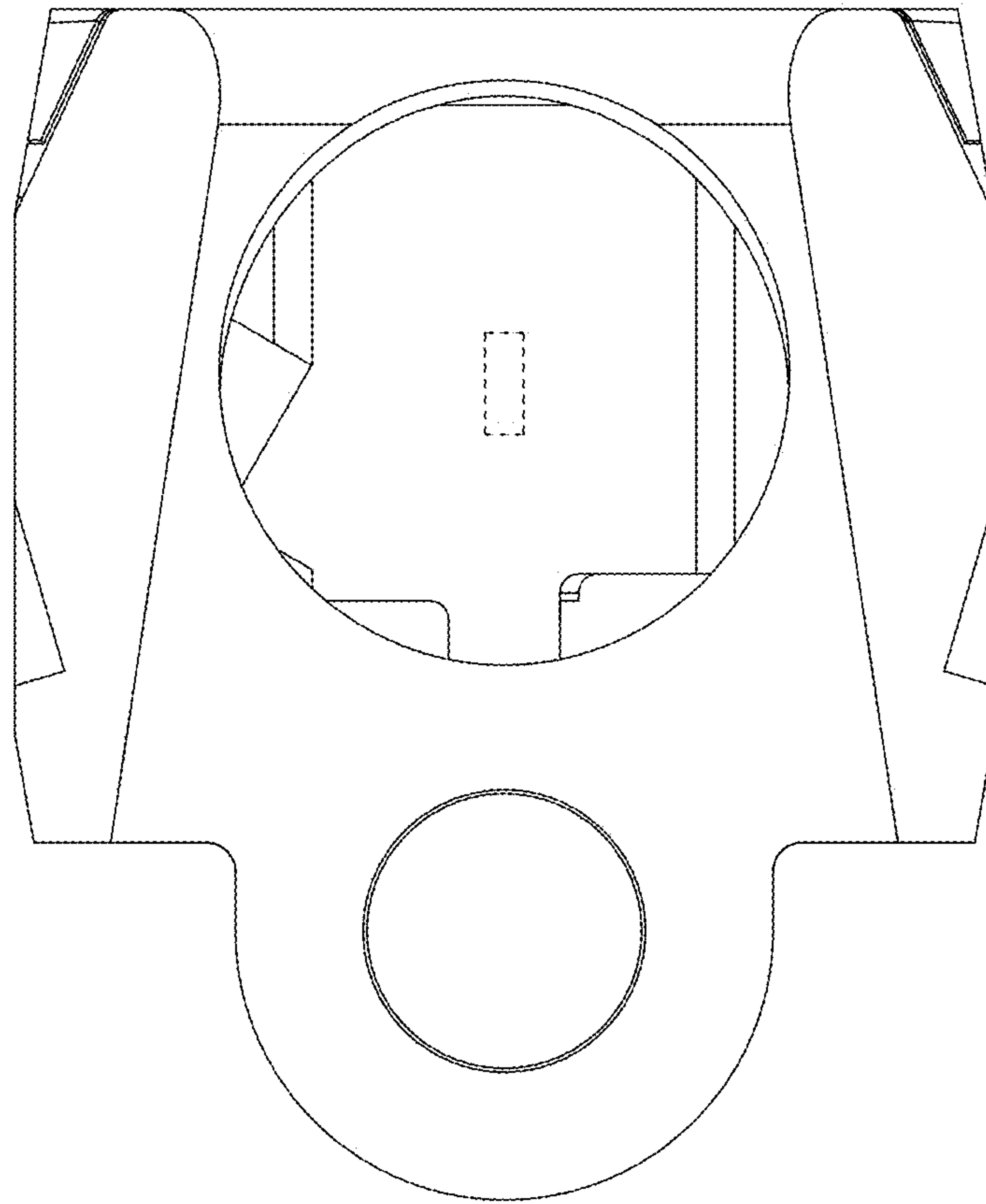


FIG. 12

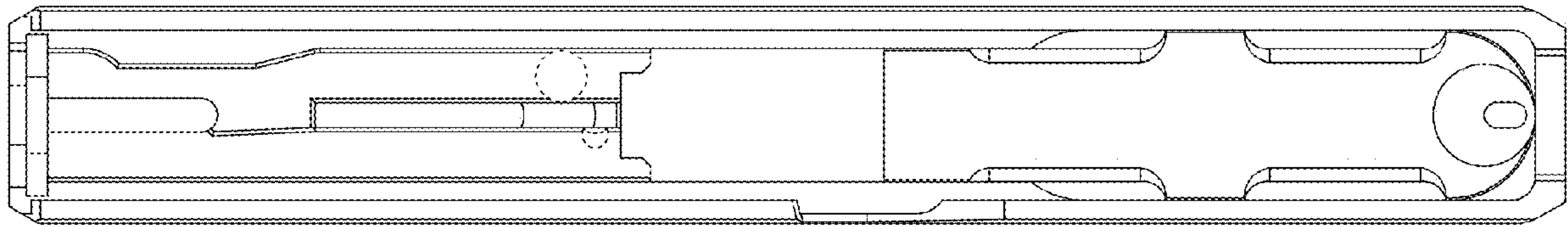


FIG. 13