US00D902695S

(12) United States Design Patent

Pettey et al.

(10) Patent No.: US D902,695 S
(45) Date of Patent: ** *Nov. 24, 2020

(54) **EXTRUDED BAR STOCK**

(71) Applicant: **ROBOTZONE, LLC**, Winfield, KS (US)

(72) Inventors: **Brian T. Pettey**, Winfield, KS (US); **Kyle Lewis**, Winfield, KS (US); **Jason Jaeger**, Winfield, KS (US)

(73) Assignee: **Robotzone, LLC**, Winfield, KS (US)

(*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/585,464**

(22) Filed: **Nov. 23, 2016**

(51) **LOC (12) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/354**; D25/119

(58) **Field of Classification Search**
USPC D25/35, 38.1, 41.1, 47.1, 48.2, 48.3, D25/48.4, 55, 119–137, 164, 199, 61; D21/484–506; D8/349, 353, 354, 355, D8/363, 373, 376, 380, 381, 382, 403; D6/324, 327, 648.1, 653.11, 654.11, 702, D6/712, 718.12, 512, 554, 556, 709
CPC A63H 33/00; A63H 33/04; A63H 33/06; A63H 33/062; A63H 33/065; A63H 33/067; A63H 33/08; A63H 33/10; A63H 33/101; A63H 33/102; A63H 33/103; A63H 33/105; A63H 33/106; A63H 33/107; A63H 33/108; A63H 33/12; E06B 1/00; E06B 1/006; E06B 1/02; E06B 1/04; E06B 1/045; E06B 1/06; E06B 1/12; E06B 1/16; E06B 1/26; E06B 1/30; E06B 1/32; E06B 1/325; E06B 1/34; E06B 1/342; E06B 1/345; E06B 1/347; E06B 1/36; E06B 1/363; E06B 1/366; E06B 1/38; E06B 1/40; E06B 1/52; E06B 1/522; E06B 1/524; E06B 1/526; E06B 1/528; E06B 1/56; E06B 1/60; E06B 1/6092; E06B 1/62; E06B 1/70; E06B 1/702; E06B 1/705; E06B 1/707; E04B 2/00; E04B 2/74; E04B 2/76; E04B 2/761; E04B 2/762; E04B 2/763; E04B 2/764; E04B 2/765; E04B 2/7854; E04B 2/7863; E04B 2/7872; E04B 2/7881; E04B 2/789;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D24,973 S * 12/1895 Jones D6/712
D218,748 S * 9/1970 Ritzow D25/123
(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 29/585,467 Office Action dated Dec. 3, 2018, 8 pages.
(Continued)

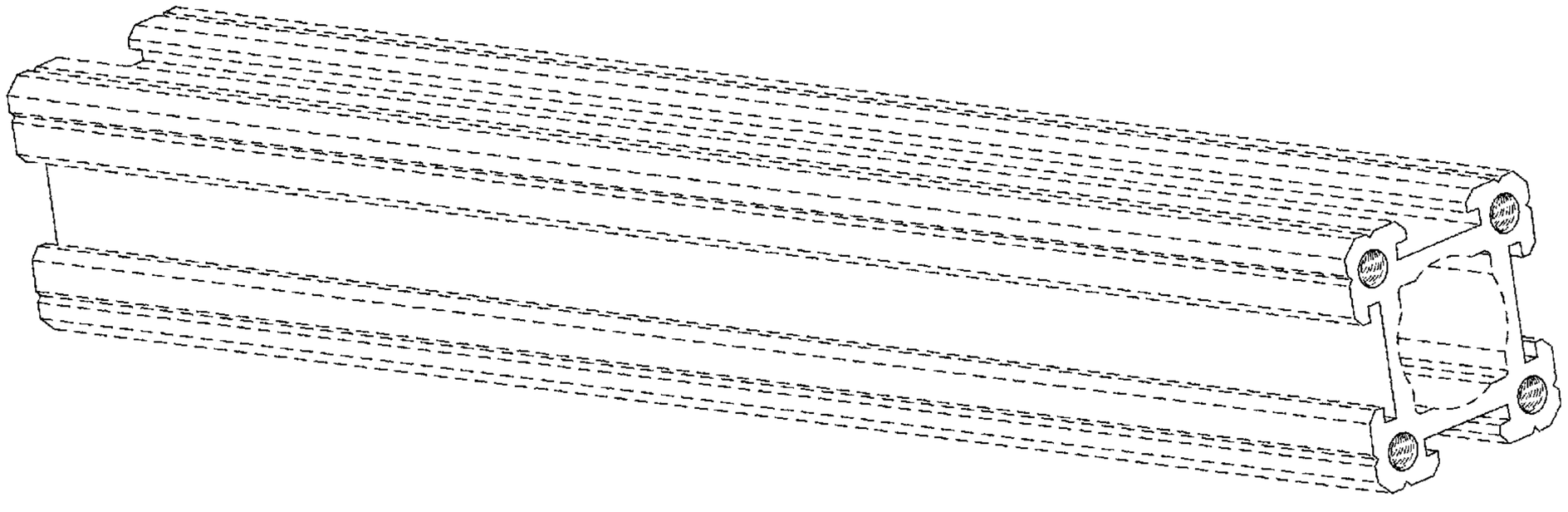
Primary Examiner — Llorelys Martinez
(74) *Attorney, Agent, or Firm* — Wesley W. Malherek; Kelly, Holt & Christenson PLLC

(57) **CLAIM**

The ornamental design for an extruded bar stock, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of an extruded bar stock showing my new design.
FIG. **2** is a first side view thereof.
FIG. **3** is an end view thereof.
FIG. **4** is a top view thereof.
FIG. **5** is a bottom view thereof.
FIG. **6** is second side view thereof; and,
FIG. **7** is an opposite end view thereof.



The broken lines of FIGS. **1** through **7** illustrate portions of the extruded bar stock that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) **Field of Classification Search**
CPC ... E04C 3/00; E04C 3/005; E04C 3/02; E04C 3/04; E04C 3/12; E04C 3/20; E04C 3/28; E04C 3/30; F16B 9/00; F16B 9/02; F16B 9/09; B21C 23/00; B21C 23/12; B21C 23/14; B21C 23/142; B21C 23/145
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,657,838	A *	4/1972	Hanning	A63H 33/08	446/105
D315,027	S *	2/1991	Abbestam	D25/124	
D316,444	S *	4/1991	Abbestam	D25/122	
5,371,988	A *	12/1994	Hannes	E04B 2/765	D25/122
D361,139	S *	8/1995	Nomura	D25/122	
D361,631	S *	8/1995	King	D25/128	
D366,322	S *	1/1996	Palermo	D25/124	
D370,423	S *	6/1996	Nagai	D25/120	
D370,424	S *	6/1996	Nagai	D25/120	
D373,832	S *	9/1996	Nomura	D25/122	
D386,330	S *	11/1997	Russell	D25/122	
D386,702	S *	11/1997	Nagai	D25/124	
D395,525	S *	6/1998	Rinot	D25/122	
D422,075	S *	3/2000	Hakuta	D25/122	
6,331,092	B1 *	12/2001	Linger	E04B 2/761	403/367
D600,831	S *	9/2009	Munakata	D25/126	
D676,576	S *	2/2013	Oetlinger	D25/121	
D708,353	S *	7/2014	Oetlinger	D25/121	
D745,299	S *	12/2015	Chang	D25/124	
D747,127	S *	1/2016	Chang	D25/120	
D800,348	S *	10/2017	Blick	D25/119	
9,879,413	B2 *	1/2018	Castelli	E04B 1/34305	
D827,573	S *	9/2018	Pettey	D8/396	
D831,232	S *	10/2018	Dionne	D25/126	
2016/0222643	A1 *	8/2016	Castelli	A63H 33/105	
2018/0099319	A1 *	4/2018	Pettey	B21C 23/142	
2018/0112691	A1 *	4/2018	Pettey	F16D 1/0864	

OTHER PUBLICATIONS

T-Slot Aluminum Extrusion, CPI Automation, published before Oct. 25, 2016 online. Site visited: Nov. 29, 2018, Internet URL:<"https://web.archive.org/web/2016025143352/http://www.cpiautomation.com/?q=product-tags/t-slot-alumium-extrusion"> (Year: 2016).

Misumi Aluminum Extrustion Product Website, publlshed before Aug. 25. 2016, online. Site visited: Nov. 29, 2018. Internet URL: <"http://web.archive.org/web/20160825141147/http://us.misumi-ec.com:80/vona2/mech/M15000000000/M15010000000/M15010100000/"> (Year 2016).

* cited by examiner

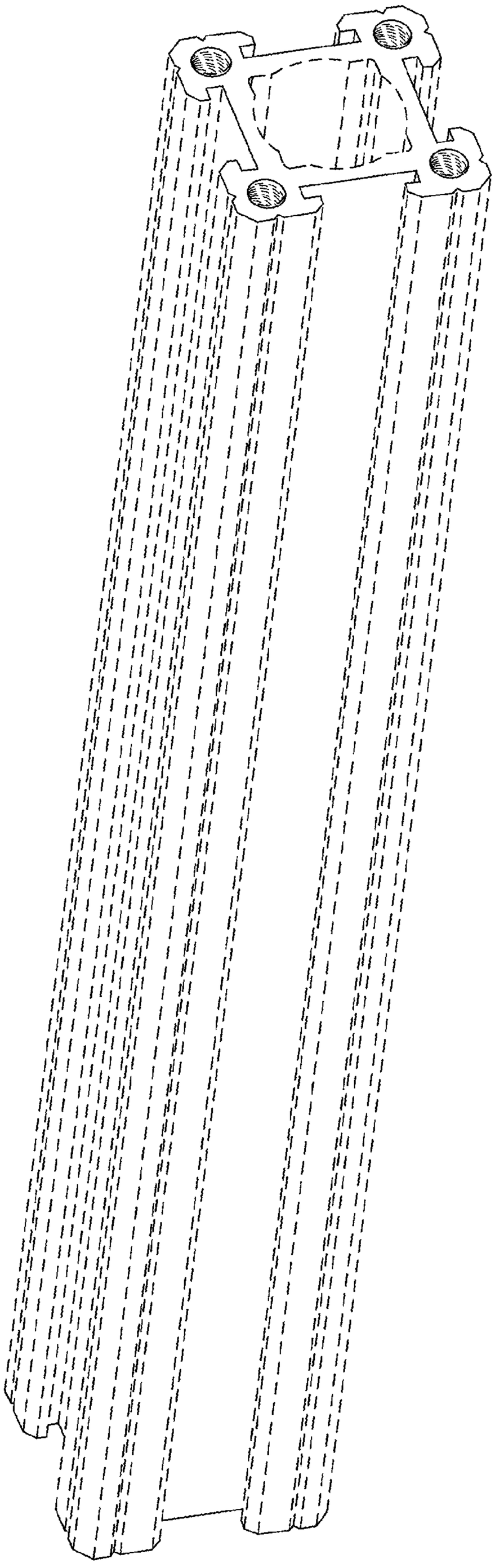


FIG. 1

FIG. 2

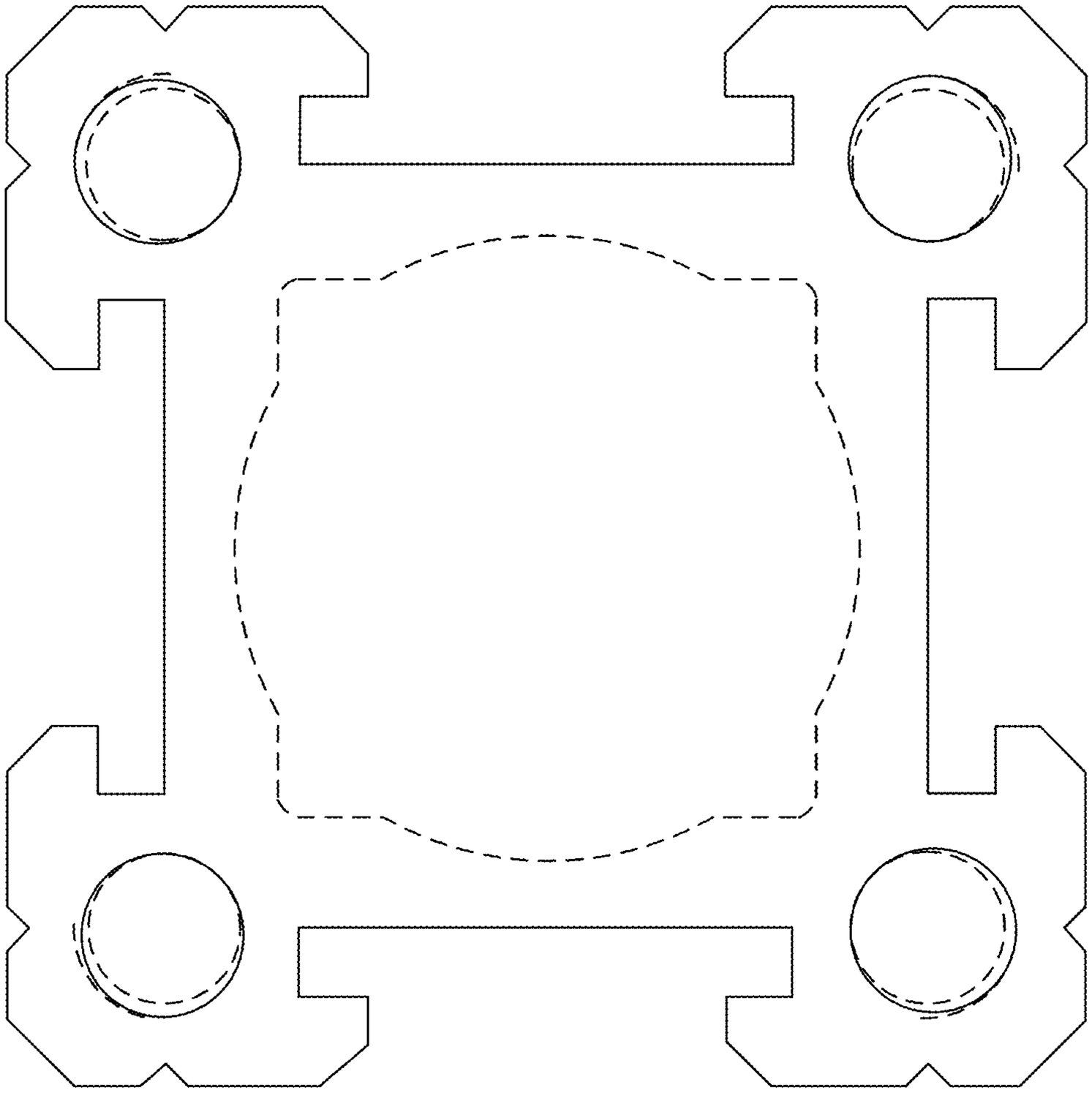


FIG. 3

FIG. 4

FIG. 5

FIG. 6

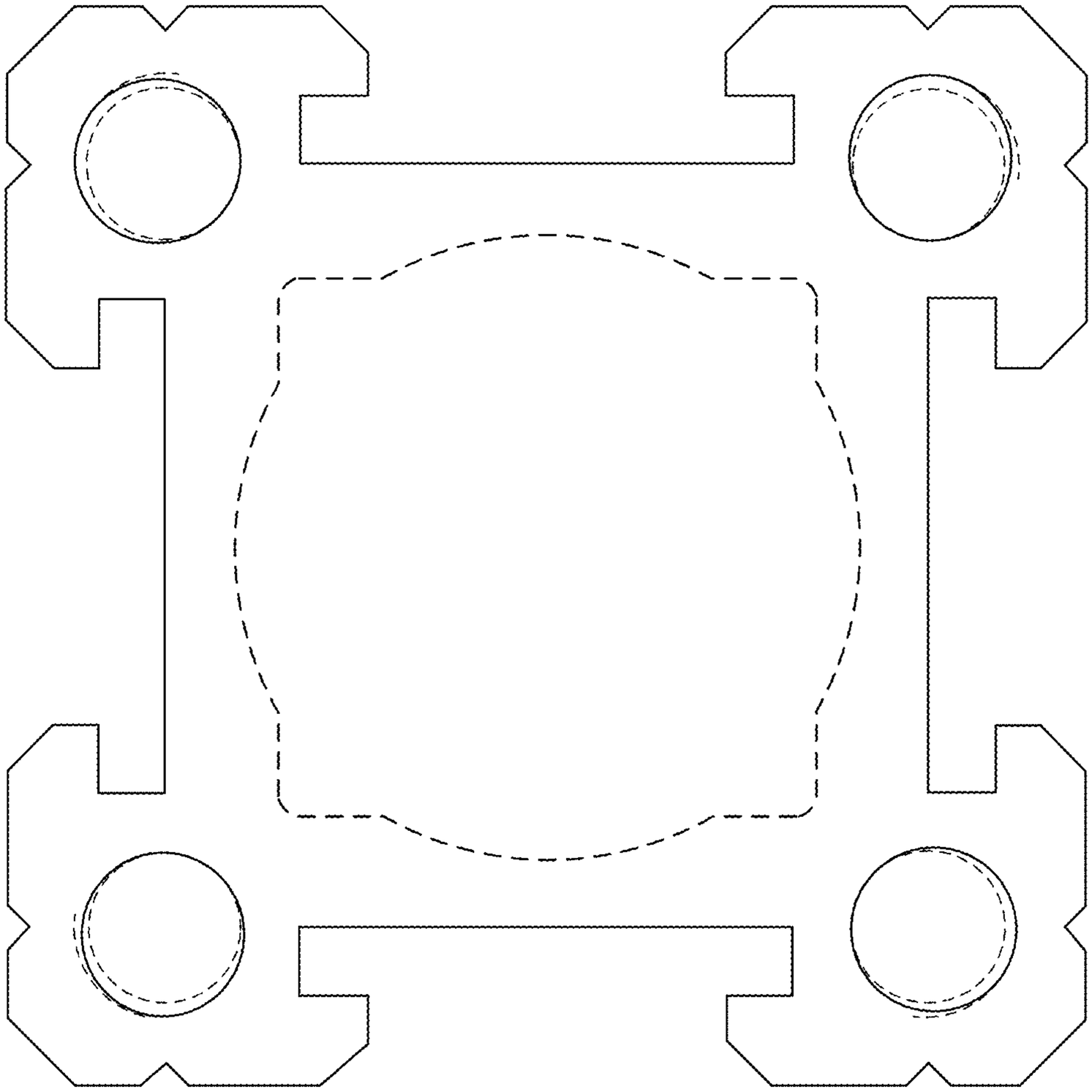


FIG. 7