

# (12) United States Design Patent (10) Patent No.:

## Ramon

## US D1,089,709 S

#### (45) **Date of Patent:** \*\* Aug. 19, 2025

(54)	GATE	
(71)	Applicant:	BOPLAN BV, Moorsele (BE)
(72)	Inventor:	Xavier Ramon, Moorsele (BE)
(73)	Assignee:	BOPLAN BV, Moorsele (BE)
(**)	Term:	15 Years

(21) Appl. No.: 29/901,738

(22) Filed: Sep. 5, 2023

#### (30)Foreign Application Priority Data

	Jun. 1, 2023	(EM) 015023458-0	001
(51)	LOC (15)	Cl 25	-02
(52)	U.S. Cl.		
	USPC	D25/4	8.5
(58)	Field of Cl	assification Search	
	USPC	D25/41.1, 48.1–48.8, 58; D30/108, 1	19,
		D30/	199
	CPC E0	5C 19/003; E06B 9/063; E06B 2009/	002
	See applica	tion file for complete search history.	

#### (56)References Cited

### U.S. PATENT DOCUMENTS

4,811,516 A	* 3/1989	Anderson E01F 13/06 49/141
D343,564 S	* 2/1993 * 1/1994	Nichols D12/318   Donofrio D8/308
3,003,304 A	* 2/1997	Shelledy E05C 19/003 292/259 R
D552,446 S	* 6/2007 * 10/2007 * 7/2008	Cybulski D8/300   Cybulski D8/300   Kahonen D8/305
D651,888 S	* 1/2012 * 2/2013	Yu
D994,458 S	* 4/2020 * 8/2023 * 8/2023	Christodoulou D8/302   Shu D8/302   Kuppelwieser D8/308

D1,001,613 S *	10/2023	Lindo D8/308
D1,029,609 S *	6/2024	Mordechai D8/308
D1,036,226 S *	7/2024	Hsu D8/308
2013/0086842 A1*	4/2013	Morrone, III E06B 9/063
		49/55
2014/0225383 A1*	8/2014	Simmonds E05C 19/163
		292/238
2022/0074149 A1*	3/2022	Palus F01F 13/06

#### OTHER PUBLICATIONS

Evergrip single bar safety gate, posted Jul. 2, 2017 [online], [retrieved Nov. 13, 2024]. Retrieved from internet, https://evergrip. com/products/safety-gates/single-bar-safety-gate/, (verified with Google AI) (Year: 2017).\*

\* cited by examiner

Primary Examiner — Brett Miller Assistant Examiner - Sara Michie Pottenger (74) Attorney, Agent, or Firm - FRESH IP PLC; Clifford D. Hyra; Aubrey Y. Chen

#### (57)**CLAIM**

The ornamental design for a gate as shown and described.

## DESCRIPTION

FIG. 1 is an isometric top, front, right view of a gate;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a left view thereof; FIG. 5 is a right view thereof;

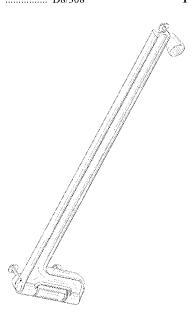
FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof; and,

FIG. 8 is a front perspective view showing the gate in a position of use.

The broken lines in the drawings are included for the purpose of illustrating subject matter that forms no part of the claimed design.

## 1 Claim, 8 Drawing Sheets







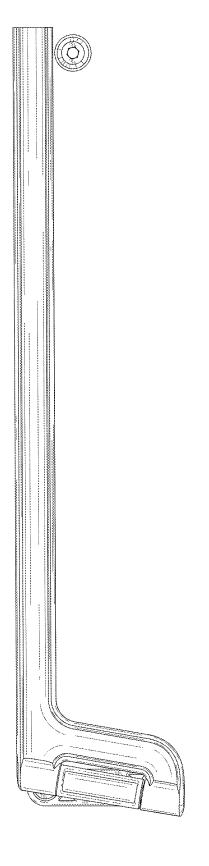


FIG. 2

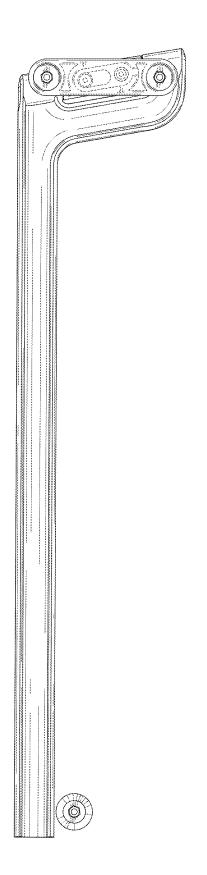


FIG. 3

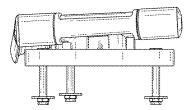


FIG. 4

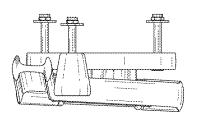


FIG. 5



FIG. 6

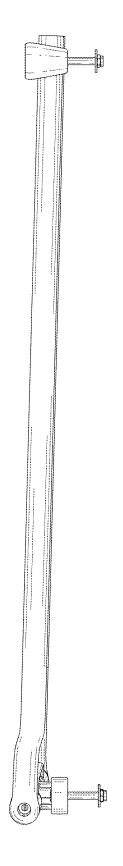


FIG. 7



