

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

Borja

US D1,088,874 S

(45) **Date of Patent:**

** Aug. 19, 2025

(54) CARDBOARD BOX

(71)	Applicant:	YFY JUPITER	LIMITED, 1	Hong
		Kong (HK)		

(72) Inventor: Noel Borja, Taipei (TW)

Assignee: YFY JUPITER LIMITED, Hong

Kong (HK)

(**) Term: 15 Years

(21) Appl. No.: 29/925,545

(22) Filed: Jan. 25, 2024

(30)Foreign Application Priority Data

8-0001	015029438	(EM)	. 27, 2023	Jul.
09-07		Cl	LOC (15)	(51)

(52)U.S. Cl.

Field of Classification Search

USPC D9/414, 424, 430, 432, 433, 434, 456, D9/457, 499 CPC B05B 11/1057; B05B 11/0037; B05B

11/0097; B05B 11/1001; B05B 11/1047; A47K 5/1211; A47K 5/12; B65D 5/00; B65D 5/029; B65D 5/40; B65D 5/72; B65D 5/727; B65D 5/02; B65D 5/18; B65D 5/20; B65D 5/22; B65D 1/00

See application file for complete search history.

(56)References Cited

U.S. PATENT DOCUMENTS

D228,446 S D234,752 S			Paone	
3,929,225 A		12/1975	Locke et al.	
D256,675 S	*	9/1980	Lubsen	D9/456
D494,337 S	*	8/2004	Carpenter	D9/456
D627,647 S	*	11/2010	Li	D9/456
D713,249 S	*	9/2014	Rego	D9/456
D714,643 S	*	10/2014	Houdijk	D9/456
D986,062 S	*		Zhang	
(Continued)				

FOREIGN PATENT DOCUMENTS

CN CN 2219870 2/1996 2227626 Y 5/1996(Continued)

OTHER PUBLICATIONS

YFY Jupiter, posted date not available [retrieved Feb. 28, 2025]. Retrieved from internet, https://www.yfyjupiter.com/our-work/ (Year:

(Continued)

Primary Examiner — Karen E Kearney Assistant Examiner — Haley K Schnebele (74) Attorney, Agent, or Firm — CKC & Partners Co.,

(57)**CLAIM**

The ornamental design for a cardboard box as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a cardboard box showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

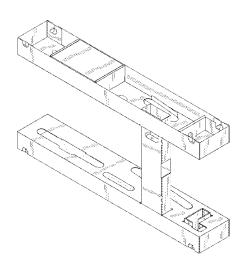
FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof; and,

FIG. 8 is a perspective view showing bicycle components fixed in the cardboard box.

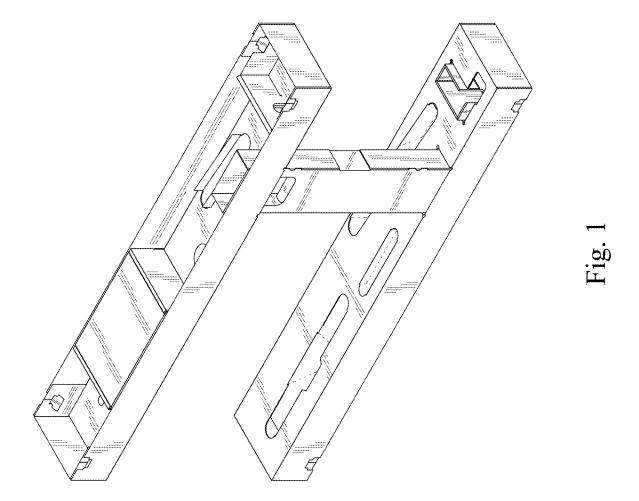
In the drawings, the broken lines depict portions of the cardboard box that form no part of the claim. In FIG. 8, the broken lines show bicycle components that depict environmental structure and form no part thereof.

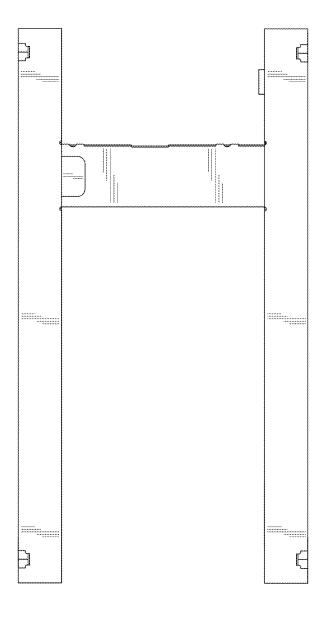
1 Claim, 8 Drawing Sheets



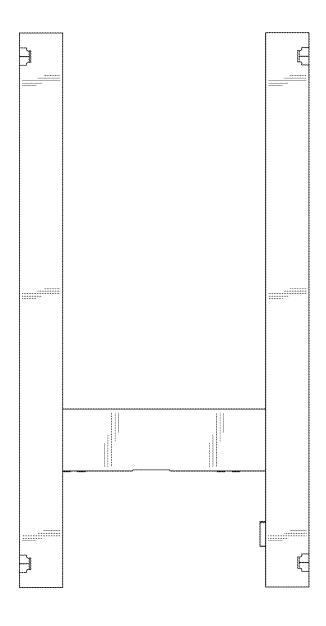
US D1,088,874 S Page 2

(56)	Re	renees enea	239210 10/2010 871990 9/2021	
	U.S. PA	NT DOCUMENTS TW	492461 U 6/2002 710165 A 3/2017	
D1,028,7 D1,061,2 D1,067,1	721 S * 5. 246 S * 2. 115 S * 3. 767 S * 3. 351 A1 9. 588 A1 3. 103 A1 2	124 Kuo	813895	
	FOREIGN :	-	YFY Jupiter's Sustainable Bicycle Packaging, posted Dec. 26, 2024	
	237559. 20130969: 10195502: 20190778- 10634787' 21235502: 11275848- 21413948 21482529: 10201920161:	9/2009 youtube.com/watch 1/2011 Bike packaging, po: 7/2011 Retrieved from in 4/2018 and-solutions/corru 1/2021 Alloy power eBike 9/2021 2025]. Retrieved 11/2021 256322547138 (Yes	[retrieved Feb. 28, 2025]. Retrieved from internet, https://www.youtube.com/watch?v=9mGM9ZZEumQ (Year: 2024).* Bike packaging, posted date not available [retrieved Feb. 28, 2025]. Retrieved from internet, https://www.mondigroup.com/products-and-solutions/corrugated-solutions/bike-packaging/ (Year: 2025).* Alloy power eBike, posted date not available [retrieved Feb. 28, 2025]. Retrieved from internet, https://www.ebay.com/itm/256322547138 (Year: 2025).*	
EM 01	5029438-000	* 1/2024 * cited by exami	ner	

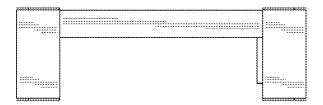




F18.

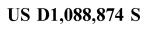


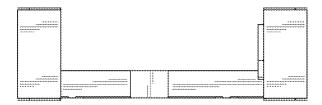
F189



Aug. 19, 2025

Fig. 4





Aug. 19, 2025

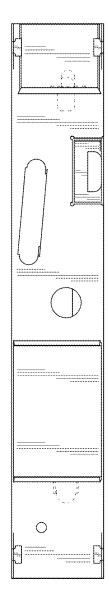


Fig. 6



Fig. 7

