508734897 08/30/2024

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 Assignment ID: PATI465529

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Build IP LLC	07/28/2023

RECEIVING PARTY DATA

Company Name:	Boxabl Inc.	
Street Address:	5345 East North Belt Road	
City:	North LAS VEGAS	
State/Country:	NEVADA	
Postal Code:	89115	

PROPERTY NUMBERS Total: 4

Property Type	Number
Patent Number:	11739547
Patent Number:	11718984
Patent Number:	10961016
Application Number:	18231319

CORRESPONDENCE DATA

Fax Number: 2033995827

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 2033995927

Email: mreben@mccarter.com

Correspondent Name: Margarita Reben
Address Line 1: Canterbury Green

Address Line 2: 201 Broad Street, 9th Floor

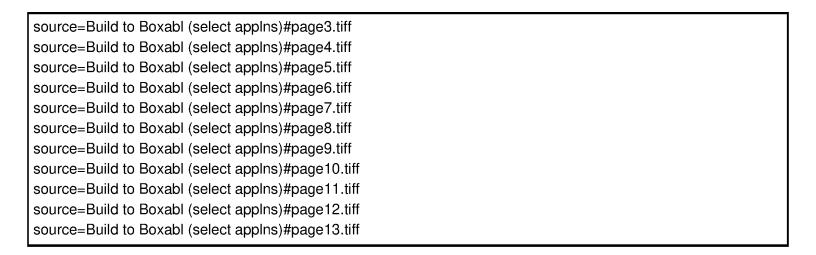
Address Line 4: Stamford, CONNECTICUT 06901

ATTORNEY DOCKET NUMBER:	132231-00001
NAME OF SUBMITTER:	Margarita Reben
SIGNATURE:	Margarita Reben
DATE SIGNED:	08/30/2024

Total Attachments: 13

source=Build to Boxabl (select applns)#page1.tiff source=Build to Boxabl (select applns)#page2.tiff

PATENT 508734897 REEL: 068450 FRAME: 0451



PATENT REEL: 068450 FRAME: 0452

PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement ("Assignment"), dated as of the 25 day of July, 2023 ("Effective Date"), is made by and between BUILD IP LLC, a Nevada corporation, located at 5345 East North Belt Road, North Las Vegas, NV 89115 ("Assignor"), and BOXABL INC, a Nevada corporation, located at 5345 East North Belt Road, North Las Vegas, NV 89115 ("Assignee").

WHEREAS, Assignor is a subsidiary of 500 Group Inc., a Nevada corporation, and has merged with Assignee according to the Agreement and Plan of Merger dated June 15, 2023, between 500 Group Inc. and Assignee (the "Merger Agreement");

WHEREAS, under the terms of the Merger Agreement, Assignor has conveyed, transferred, and assigned to Assignee, among other assets, certain intellectual property of Assignor, and has agreed to execute and deliver this Assignment, for recording with the United States Patent and Trademark Office and corresponding entities or agencies in any applicable jurisdictions;

NOW THEREFORE, Assignor agrees as follows:

<u>Assignment</u>. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby irrevocably conveys, transfers, and assigns to Assignee, and Assignee hereby accepts, all of Assignor's right, title, and interest in and to the following (collectively, the "Intellectual Property"):

- (a) the patents and patent applications (both pending and expired) identified in Exhibit 1 annexed hereto and made a part hereof (collectively, the "Patents"), and all issuances, divisionals, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals thereof;
- (b) all rights of any kind whatsoever of Assignor accruing under any of the Patents provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;
- (c) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the Patents;
- (d) any and all claims and causes of action with respect to any of the Patents, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages;
- (e) all social media and other web presences of Assignee, together with all domain names, social media handles, hashtags (and other identifiers), as well as the content thereof, including uploaded user data to the extent permitted by law; and

Š

(f) all proprietary and other technology, data, information and knowledge of Assignor, whether patentable or not, copyrightable or not, in the possession of Assignor specifically relating to the technology disclosed in the Patents.

All such right, title and interest to be held and enjoyed by the above-named Assignee, its successors, legal representatives and assigns to the same extent as all such rights, title and interest would have been held and enjoyed by the Assignor had this assignment and sale not been made.

The Assignor agrees to execute all papers that Assignee may from time to time reasonably request in connection with maintaining, furthering or perfecting any of the Intellectual Property, including without limitation in connection with the prosecution and maintenance of any patent application, trademark application, patent or trademark assigned herein.

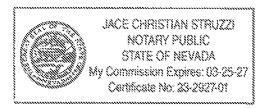
The Assignor additionally agrees to execute all papers that Assignee may from time to time reasonably request in connection with any judicial or administrative proceeding or action which is related to any of the Intellectual Property, including without limitation any interference proceeding, derivation proceeding, inter partes review proceeding, post-grant review proceeding, opposition proceeding, nullity proceeding, revocation proceeding and patent enforcement action (judicial or otherwise), which is related to any patent application, trademark application, patent or trademark assigned herein, and to reasonably cooperate with the Assignee at Assignee's expense in obtaining evidence and going forward in connection with any such judicial or administrative proceeding or action.

The Assignor agrees to perform all other affirmative acts that Assignee may from time to time reasonably request in connection with obtaining, maintaining, furthering, perfecting, defending or ensuring Assignee's interests any of the Intellectual Property.

This Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement. A signed copy of this Assignment delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Assignment.

IN WITNESS WHEREOF, the parties hereto have duly executed this Assignment as of the Effective Date.

Assissor:
BUILDIPHC
Name: Paolo Tiramani Title: President
)
hrough satisfactory evidence of identification, , to be the person whose name
ment in my presence. (official signature and seal of notary)



BOXABLING

Name: Paolo Tiramani Title: President

United States of	America ()	
State of	New In	
County of		
On this	Dys. day of Taly	, 2023 , before me,
the undersigned	notary public, personally appear	ed Paolo Tiramani
(name of docum	ient signer), proved to me throug	h satisfactory evidence of identification,
which was	Drivers License	to be the person whose name
	preceding or attached document	
	· (2) [4]]	(official signature and seal of notary)
· · ·	expires	all the second
My commission	exmres 6/ m² / do	$\mathcal{L}_{\mathcal{L}}$

Exhibit 1

Case Number	Country	Application Title	Status	Application No.	Filing Date	Patent No.
		MODULAR				
		PREFABRICATED				
132091-00102	US	HOUSE	Granted	10/653,523	02-Sep-2003	8,474,194
		MODULAR				
		PREFABRICATED				
132091-00103	US	HOUSE	Granted/NR	13/900,579	23-May-2013	8,733,029
		Customizable				
		Transportable				
		Structures and				
		Components				
132091-00201	US	Therefor	Conv Complete	62/567,579	03-Oct-2017	
		Customizable				
		Transportable				
		Structures &				
		Components				10,688,90
132091-00202	US	Therefor	Granted	16/143,598	27-Sep-2018	6
		Customizable				
		Transportable				
		Structures and				
		Components				10,829,02
132091-00203	US	Therefor	Granted	16/804,473	28-Feb-2020	9
		Customizable				
		Transportable				
		Structures &				
		Components	_			10,926,68
132091-00204	US	Therefor	Granted	15/931,768	14-May-2020	9
		Customizable				
		Transportable				
		Structures &				
		Components		PCT/US2018/053		
132091-00220	wo	Therefor	Completed	006	27-Sep-2018	
		CUSTOMIZABLE				
		TRANSPORTABLE				
		STRUCTURES &				
122001 00226	CA	COMPONENTS	Canadad	2.070.404	02.4= 2020	2.079.494
132091-00226	CA	THEREFOR	Granted	3,078,484	03-Apr-2020	3,078,484
		CUSTOMIZABLE				
		TRANSPORTABLE				
		STRUCTURES & COMPONENTS				
132091-00236	EP	THEREFOR	Published	18864413.2	30-Apr-2020	
132031-00230	LP .	Wheeled	rubiisiieu	10004412'7	30-Apr-2020	
132091-00401	US	Assembly for	Conv Complete	62/568,491	05-Oct-2017	

5

		Item Transport				
		Wheeled				
		Assembly for				11,007,92
132091-00402	US	Item Transport	Granted	16/143,628	27-Sep-2018	1
		Wheeled			·	
		Assembly for		PCT/US2018/053		
132091-00420	wo	Item Transport	Completed	015	27-Sep-2018	
		WHEELED			·	
		ASSEMBLY FOR				
		ITEM				
132091-00426	CA	TRANSPORT	Granted	3,078,486	03-Apr-2020	3,078,486
		WHEELED			·	
		ASSEMBLY FOR				
		ITEM				
132091-00436	EP	TRANSPORT	Published	18863822.5	30-Apr-2020	
		Customizable				
		Transportable				
		Structure with				
		Utility Channel				
		and Laminate				
132091-00501	US	Enclosures	Expired	62/805,710	14-Feb-2019	
		Customizable				
		Transportable				
		Structures with				
		Utility Channels				
		and Laminate				
132091-00601	US	Enclosures	Expired	62/960,991	14-Jan-2020	
		Foldable Building				
		Structures with				
		Utility Channels				
		and Laminate				11,118,34
132091-00702	US	Enclosures	Granted	16/786,130	10-Feb-2020	4
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00703	US	ENCLOSURES	Granted	17/245187	30-Apr-2021	11591789
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
400004 5555		LAMINATE		10/071055		
132091-00704	US	ENCLOSURES	Published	18/071902	30-Nov-2022	

1	I	FOLDABLE	I	1	I I	1
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00705	US	ENCLOSURES	Published	18/071905	30-Nov-2022	
		Foldable Building				
		Structures with				
		Utility Channels				
		and Laminate		PCT/US2020/017		
132091-00720	wo	Enclosures	Completed	524	10-Feb-2020	
		Foldable Building				
		Structures with				
		Utility Channels				
		and Laminate				
132091-00724	AU	Enclosures	Pending	2020221056	02-Jul-2021	
		Foldable Building				
		Structures with				
		Utility Channels				
		and Laminate				
132091-00726	CA	Enclosures	Published	3129693	09-Aug-2021	
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00728	CN	ENCLOSURES	Published	202080014606.4	13-Aug-2021	
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00729	CN	ENCLOSURES	Published	202211067336.0	01-Sep-2022	
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00730	CN	ENCLOSURES	Pending	202310349987.7	04-Apr-2023	
		FOLDABLE				
		BUILDING				
		STRUCTURES				
132091-00731	CN	WITH UTILITY	Pending	202310349974.X	04-Apr-2023	

1		CHANNELS AND	1	I	1	1
		LAMINATE				
		ENCLOSURES				
		FOLDABLE				
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
122221 22725		LAMINATE	5 1 11 1	20755000	44.5 2024	
132091-00735	EP	ENCLOSURES	Published	20755992.3	14-Sep-2021	
		Foldable Building Structures with				
		Utility Channels				
		and Laminate				
132091-00743	JP	Enclosures	 Published	2021-547830	13-Aug-2021	
		Foldable Building			8 == 3=	
		Structures with				
		Utility Channels				
		and Laminate		MX/a/2021/0097		
132091-00748	MX	Enclosures	Published	20	12-Aug-2021	
		Foldable Building				
		Structures with				
		Utility Channels				
132091-00759	SA	and Laminate Enclosures	Donding	521422646	28-Jul-2021	
132091-00759	SA .	FOLDABLE	Pending	321422040	28-Jul-2021	
		BUILDING				
		STRUCTURES				
		WITH UTILITY				
		CHANNELS AND				
		LAMINATE				
132091-00760	SA	ENCLOSURES	Pending	522441248	08-Nov-2022	
		Foldable Building				
		Structures with				
		Utility Channels				
122001 00761	6.4	and Laminate	B P	F22444240	00 N . 2022	
132091-00761	SA	Enclosures	Pending	522441249	08-Nov-2022	
		ENCLOSURE COMPONENT				
		PERIMETER				
132091-00802	US	STRUCTURES	Granted	16/786202	10-Feb-2020	11560707
		FOLDABLE				
		ENCLOSURE				
		MEMBERS				
		JOINED BY				
132091-00803	US	HINGED I-BEAM	Granted	17/592984	04-Feb-2022	11578482
132091-00804	US	FOLDABLE	Granted	17/592986	04-Feb-2022	11525256

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		ENCLOSURE				
		MEMBERS				
		JOINED BY HINGED				
		PERIMETER				
		SECTIONS				
		ENCLOSURE				
		COMPONENT				
		PERIMETER				
132091-00805	US	STRUCTURES	Granted	17/592988	04-Feb-2022	11566413
		ENCLOSURE				
		COMPONENT				
		PERIMETER				
132091-00806	US	STRUCTURES	Granted	17/592990	04-Feb-2022	11566414
		PERIMETER				
		STRUCTURES				
		FOR JOINING				
		ABUTTING				
		ENCLOSURE				
132091-00807	US	COMPONENTS	Published	17/971230	21-Oct-2022	
		Enclosure				
		Component				
		Perimeter		PCT/US2020/017		
132091-00820	wo	Structures	Completed	527	10-Feb-2020	
		Enclosure				
		Component				
122001 00026	64	Perimeter	B. I.P.J. J.	2420022	10 5 1 2020	
132091-00826	CA	Structures	Published	3129822	10-Feb-2020	
		ENCLOSURE COMPONENT				
		PERIMETER				
132091-00828	CN	STRUCTURES	Allowed	202080014607.9	13-Aug-2021	
132031 00020	CIV	ENCLOSURE	Allowed	202000014007.5	13 Aug 2021	
		COMPONENT				
		PERIMETER				
132091-00829	CN	STRUCTURES	Pending	202211434625.X	16-Nov-2022	
		ENCLOSURE	<u> </u>			
		COMPONENT				
		PERIMETER				
132091-00835	EP	STRUCTURES	Published	20755993.1	14-Sep-2021	
		ENCLOSURE				
		COMPONENT				
		PERIMETER				
132091-00843	JP	STRUCTURES	Published	2021-547829	13-Aug-2021	
		Equipment and				
		Methods for				
132091-00902	US	Erecting a	Granted	16/786315	10-Feb-2020	11220816

I		Transportable			1 1	İ
		Foldable Building				
		Structure				
		Equipment and				
		Methods for				
		Erecting a				
		Transportable Foldable Building		PCT/US2020/017		
132091-00920	wo	Structure	Completed	528	10-Feb-2020	
		UNI-TOOL FOR				
		FOLDABLE				
		TRANSPORTABLE				
		STRUCTURE				
132091-30001	US	DEPLOYMENT	Conv Complete	63/344116	20-May-2022	
		UNI-TOOL FOR FOLDABLE				
		TRANSPORTABLE				
		STRUCTURE				
132091-30002	US	DEPLOYMENT	Pending	18/199141	18-May-2023	
		UNI-TOOL FOR				
		FOLDABLE				
		TRANSPORTABLE				
122001 20020	\ \\\(\)	STRUCTURE	Dandina	PCT/US2023/022	10 May 2022	
132091-30020	WO	DEPLOYMENT	Pending	727	18-May-2023 29-Jun-2022	
132091-30101	US	COUCH	Conv Complete	63/356771 PCT/US2023/026	29-Jun-2022	
132091-30120	wo	соисн	 Pending	443	28-Jun-2023	
		UNIVERSAL				
132091-30201	US	PANEL	Conv Complete	63/388366	12-Jul-2022	
		UNIVERSAL				
132091-30202	US	PANEL	Pending	18/220333	11-Jul-2023	
122001 2022		UNIVERSAL	,	PCT/US2023/027	44 1 2022	
132091-30220	wo	PANEL QUICK-	Pending	363	11-Jul-2023	
		ASSEMBLY				
132091-30301	US	STORAGE BED	 Pending	63/395936	08-Aug-2022	
		SUBASSEMBLY			22.1.0 2022	
		FOR ENCLOSURE				
		COMPONENT				
132091-30401	US	MANUFACTURE	Pending	63/399389	19-Aug-2022	
		PLANAR				
132091-30501	US	COMPONENT ASSEMBLY LINE	Pending	63/426563	18-Nov-2022	
132031-30301	03	VACUUM	renung	03/420303	10-1404-2022	
		INSULATED				
		ENCLOSURE				
132091-30601	US	COMPONENTS	Pending	63/440797	24-Jan-2023	

1	I	Folding Boom	I	I	1 1
132231-00101	US	Folding Beam Systems	 Pending	63/188,101	13-May-2021
132231-00101	03	FOLDING BEAM	rending	03/188,101	13-Way-2021
132231-00102	US	SYSTEMS	Published	17/527520	16-Nov-2021
132231-00102	03	Enclosure	i ublistieu	17/32/320	10-1404-2021
		Component			
132231-00103	US	Panel Sections	Published	17/539,706	01-Dec-2021
132231 00103	05	FOLDING BEAM	1 ublisticu	PCT/US2021/059	01 Dec 2021
132231-00120	wo	SYSTEMS	Published	440	16-Nov-2021
132231 00120	****	ENCLOSURE	Tublisticu	140	10 1404 2021
		COMPONENT		PCT/US2021/061	
132231-00121	wo	PANEL SECTIONS	Published	343	01-Dec-2021
132231 33121	,,,,	FOLDING BEAM	T dollared	0.10	01 000 2021
132231-00126	CA	SYSTEMS	Pending	3204932	12-Jul-2023
132231 33123	- G/ t	ENCLOSURE	T CHAINS	3201302	12 30. 2023
		COMPONENT			
132231-00127	CA	PANEL SECTIONS	Unfiled	3204937	12-Jul-2023
		Folding Beam		020.007	
132231-00135	EP	Systems	Unfiled		
		Enclosure			
		Component			
132231-00301	US	Sealing Systems	Conv Complete	63/181,447	29-Apr-2021
		ENCLOSURE	'	, ,	'
		COMPONENT			
		EDGE SEAL			
132231-00302	US	SYSTEMS	Published	17/513176	28-Oct-2021
		Enclosure			
		Component			
		Compression			
132231-00303	US	Seal Systems	Published	17/513,207	28-Oct-2021
		Enclosure			
		Component			
		Shear Seal			
132231-00304	US	Systems	Published	17/513,266	28-Oct-2021
		Enclosure			
		Component		PCT/US2021/056	
132231-00320	wo	Sealing Systems	Published	415	25-Oct-2021
		ENCLOSURE			
		COMPONENT			
		SEALING			
132231-00326	CA	SYSTEMS	Pending	3204967	12-Jul-2023
		ENCLOSURE			
		COMPONENT			
		SEALING			
132231-00335	EP	SYSTEMS	Published	21920047.4	22-Feb-2023
		Wall Component			
132231-00401	US	Appurtenances	Pending	63/211,712	17-Jun-2021

1		WALL			1	
		COMPONENT				
132231-00402	US	APPURTENANCES	 Published	17/587051	28-Jan-2022	
		WALL				
		COMPONENT		PCT/US2022/014		
132231-00420	WO	APPURTENANCES	Published	224	28-Jan-2022	
		Sheet/Panel				
		Design for				
		Enclosure				
		Component				
132231-00601	US	Manufacture	Pending	63/196,400	03-Jun-2021	
		Sheet/Panel				
		Design for				
		Enclosure Component				
132231-00602	US	Manufacture	 Published	17/504883	19-Oct-2021	
132231-00002	03	SHEET/PANEL	rublistieu	17/304883	19-001-2021	
		DESIGN FOR				
		ENCLOSURE				
		COMPONENT		PCT/US2021/058		
132231-00620	wo	MANUFACTURE	Published	912	11-Nov-2021	
		ENCLOSURE				
		COMPONENT				
		SEALING				
132231-00626	CA	SYSTEMS	Pending	3,204,970	12-Jul-2023	
		SHEET/PANEL				
		DESIGN FOR				
		ENCLOSURE COMPONENT				
132231-00635	EP	MANUFACTURE	Unfiled			
132231-00033	LI	Foldable	Offined			
		Transportable				
132231-00701	US	Buildings	Pending	63/192,349	24-May-2021	
		STACKABLE			,	
		FOLDABLE				
		TRANSPORTABLE				
132231-00702	US	BUILDINGS	Allowed	17/675646	18-Feb-2022	
		LIFTABLE				
		FOLDABLE				
122224 66765		TRANSPORTABLE	Alland	17/675652	40 5 5 2000	44740004
132231-00703	US	BUILDINGS	Allowed	17/675653	18-Feb-2022	11718984
		FOLDABLE TRANSPORTABLE		PCT/US2022/016		
132231-00720	wo	BUILDINGS	Published	999	18-Feb-2022	
132231-00720	***	DOILDINGS	i abiisiica		10 1 CD-2022	10,196,17
132231-01002	US	Container	Granted	15/241,446	19-Aug-2016	3
132231-01102	US	TRANSPORT	Conv Complete	63/335880	28-Apr-2022	

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		SYSTEM				
		TRANSPORT				
132231-01103	US	SYSTEM	Pending	18/118770	08-Mar-2023	
		ENCLOSURE				
		COMPONENT				
		FABRICATION				
132231-12302	US	FACILITY	Published	17/552108	15-Dec-2021	
		ENCLOSURE				
		COMPONENT				
		FABRICATION		PCT/US2021/063		
132231-12320	wo	FACILITY	Published	581	15-Dec-2021	
		ENCLOSURE				
		COMPONENT				
		FABRICATION				
132231-12326	CA	FACILITY	Pending	3204973	12-Jul-2023	
		ENCLOSURE				
		COMPONENT				
		FABRICATION				
132231-12335	EP	FACILITY	Unfiled			
		Enclosure				
		Component				
		Fabrication				
132231-12345	US	Facility	Conv Complete	63/136,268	12-Jan-2021	
		FOLDING ROOF				
132231-12402	US	COMPONENT	Published	17/569962	06-Jan-2022	
		IMPROVED				
		FOLDING ROOF		PCT/US2022/011		
132231-12420	wo	COMPONENT	Published	415	06-Jan-2022	
		IMPROVED				
40000 1515	١	FOLDING ROOF			40	
132231-12426	CA	COMPONENT	Pending	3204974	12-Jul-2023	
		MODULAR PRE-				
422224 00555		FABRICATED		2 442 402	24.6 26.2	
132231-99326	CA	HOUSE	Granted	2,442,403	24-Sep-2003	2,442,403

13

RECORDED: 08/30/2023