

Test Report

Report No.: GNSC25091043-01R2EN

Issue Date: Oct. 21, 2025

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The following information was/were submitted and identified by/on behalf of the client:

Applicant : MIJUMP SPORTS CO., LTD.
Address : No.65 Huancheng west road, Jinhu county, Huaian City, Jiangsu Province, China. Zip code:211600.
Sample Name : Trampoline with Enclosure.
Sample Model : 342-083V00, 342-084V00, TR-P21-B2, TR-P21-B3
Sample Receive Date : Sep. 10, 2025
Sample Testing Period : Sep.10, 2025 - Oct. 17, 2025
Test Result Summary : Please refer to the next page(s)

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Authorized signature:



Lab Manager: Gavin Zhou



Oct. 21, 2025

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As requested by the applicant, for details refer to attached page(s).

TEST ITEM(S)	TEST REQUESTED	CONCLUSION(S)
Mechanical and physical properties	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety	PASS
Flammability	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.2	PASS
Mechanical hazards - Small parts	16 CFR part 1501 - Method for identifying toys and other articles intended for use by children under 3 years of age which present choking aspiration, or ingestion hazards because of small parts	NA
Mechanical hazards - Sharp point	16 CFR part 1500.48 - Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age	PASS
Mechanical hazards - Sharp edge	16 CFR part 1500.49 - Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age	PASS
Mechanical hazards - Small parts	Toys Regulations - SOR/2011-17 and its amendments of Canada Consumer Product Safety Act (CCPSA)	NA
Tracking labels for children's products	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 5.1.2, consistent with Consumer Product Safety Improvement Act of 2008 (CPSIA) (HR 4040), Title I, Section 103, and Consumer Product Safety Act (CPSA), Section 14, (a)(5)	See Result(s)
Migration of certain elements	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.1 - Heavy Elements in Paint and Similar Surface-Coating Materials	PASS
Migration of certain elements	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.2 - Heavy Elements in Accessible Toy Substrate Materials	PASS
Lead(Pb) content	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.1 - Heavy Elements in Paint and Similar Surface-Coating Materials	PASS
Lead(Pb) content	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.2 - Heavy Elements in Accessible Toy Substrate Materials	PASS
Lead(Pb) content	Consumer Product Safety Improvement Act of 2008 (CPSIA) (HR 4040), Title I, Section 101(f), and CPSC 16 CFR part 1303, Title 16, Code of Federal Regulations, Chapter II - Lead(Pb) content in Paint and Similar Surface-Coating Materials	PASS

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TEST ITEM(S)	TEST REQUESTED	CONCLUSION(S)
Lead(Pb) content	Consumer Product Safety Improvement Act of 2008 (CPSIA) (HR 4040), Title I, Section 101(a)(2), codified at 15 U.S.C. § 1278a in the Federal Hazardous Substances Act (FHSA) - Lead(Pb) content in Accessible Toy Substrate Materials	PASS
Phthalates content	16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 - Standard Consumer Safety Specification for Toy Safety - Section 4.3.8 - Phthalates restricted by 16 CFR 1307 in any accessible plasticized component	PASS
Phthalates content	Final Rule issued by US Consumer Product Safety Commission (CPSC) - 16 CFR 1307, amending Consumer Product Safety Improvement Act of 2008 (CPSIA) (HR 4040), Title I, Section 108	PASS

Note: 1. NA = Not Applicable.



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Test Result(s):

1. Mechanical and physical properties - 16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 Standard Consumer Safety Specification for Toy Safety

As specified in American Toy Safety Standard ASTM F963-23 of Mechanical and physical properties

The provided age grade of the item(s) : 3+ Years

The appropriate age grade of the item(s) : 3+ Years

The item(s) was/ were tested for the age of : 3+ Years

Section	Test Item(s)	Assessment
4	Safety Requirements	
4.1	Material Quality (Visual Examination)	PASS
4.2	Flammability	PASS
4.3	Toxicology	
4.3.7	Stuffing Materials	NA
4.4	Electrical /Thermal Energy	NA
4.5	Sound - Producing Toys	NA
4.6	Small Objects	NA
4.6.1	Toys that are intended for children under 36 months	NA
4.6.2	Mouth-actuated toys	NA
4.6.3	Toys and games that are intended for use by children who are at least three years old (36 months) but less than six years of age (72 months)	NA
4.7	Accessible Edges	PASS
4.7.1	Potentially hazardous sharp metal and glass edges	PASS
4.7.2	Toys containing potentially hazardous edges that are a necessary part of the function of a toy	NA
4.7.3	Metal toys	PASS
4.7.4	Molded toys	PASS
4.7.5	Exposed bolts or threaded rods	NA
4.8	Projections	NA
4.9	Accessible Points	PASS
4.9.1	Potentially hazardous sharp points	PASS
4.9.2	Toys in which an accessible, potentially hazardous sharp point is a necessary function of the toy	NA
4.9.3	Wood	NA
4.10	Wires or Rods	NA
4.11	Nails and Fasteners	PASS
4.12	Plastic Film	PASS
4.13	Folding Mechanisms and Hinges	NA
4.13.1	Folding Mechanisms	NA
4.13.2	Hinge-line clearance	NA
4.14	Cords, Straps, and Elastics	NA
4.14.1	Cords, straps, and elastics in toys	NA
4.14.2	Self - Retracting Pull Cords	NA
4.14.3	Pull Toys	NA
4.14.4	Strings and Lines for Flying Devices	NA
4.14.5	Cords on Toy Bags Intended for Children Up to 18 Months	NA
4.14.6	Ride-on Toys	NA

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Section	Test Item(s)	Assessment
4.15	Stability and Over-Load Requirements	NA
4.15.1	Stability of Ride-On Toys and Toy Seats	NA
4.15.2	Sideways Stability Requirements	NA
4.15.2.1	Sideways Stability, Feet Available for Stabilization	NA
4.15.2.2	Sideways Stability, Feet Unavailable for Stabilization	NA
4.15.3	Fore and Aft Stability	NA
4.15.4	Stability of Stationary Floor Toys	NA
4.15.5	Overload Requirements for Ride-On Toys and Toy Seats	NA
4.15.6	Wheeled Ride-on Toys	NA
4.16	Confined Spaces	NA
4.16.1	Ventilation	NA
4.16.2	Closures	NA
4.16.2.1	With the closure in a closed position	NA
4.16.3	Toys that Enclose the Head	NA
4.17	Wheels, Tires and Axles	NA
4.18	Holes, Clearance, and Accessibility of Mechanisms	NA
4.18.1	Accessible Clearances for Moveable Segments	NA
4.18.2	Circular Holes in Rigid Materials	NA
4.18.3	Chains and Belts	NA
4.18.3.1	Supporting Chains	NA
4.18.3.2	Chains or Belts for Ride-On Toys	NA
4.18.4	Inaccessibility of Mechanisms	NA
4.18.5	Winding Keys	NA
4.18.6	Coil Springs	NA
4.19	Simulated Protective Devices(such as helmets, hats, and goggles)	NA
4.19.1	Eye Protection	NA
4.19.2	Toys that simulate safety protective devices(examples include, but are not limited to, construction helmets and sports helmets)	NA
4.20	Pacifiers	NA
4.21	Projectile Toys	NA
4.21.1	All Projectiles	NA
4.21.1.1	Projectiles with rigid leading edges	NA
4.21.1.2	Projectiles with a foam shaft and a suction cup as the leading edge	NA
4.21.1.3	Other types of projectiles with a suction cup as the leading edge	NA
4.21.2	Projectile Toys with Stored Energy	NA
4.21.2.1	Projectiles launched by discharge mechanisms with stored energy shall not, whatever their orientation, fit entirely into the small parts cylinder	NA
4.21.2.2	Any projectile that has a kinetic energy	NA
4.21.2.3	Projectiles that have a kinetic energy greater than 0.08J shall not have a kinetic energy per unit area of contact greater than 2500 J/m ²	NA
4.21.2.4	The resilient leading edge(s) on projectiles that have a kinetic energy exceeding 0.08J	NA
4.21.2.5	Projectiles shall not have any sharp edges or sharp points	NA
4.21.2.6	The discharge mechanisms shall be unable to launch the improvised projectiles	NA
4.21.3	Projectile Toys without Stored Energy	NA
4.21.3.1	Mouth actuated projectile toys	NA
4.21.3.2	Projectiles shall not have any sharp edges or sharp points	NA
4.21.3.3	Arrows intended to be launched from a bow (that is, bow and arrow set) that have a kinetic energy greater than 0.08J shall not have a kinetic energy per unit area of contact greater than 2500 J/m ²	NA
4.21.3.4	Projectiles in the form of an arrow	NA
4.21.4	Rotors	NA
4.22	Teethers and Teething Toys	NA

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Section	Test Item(s)	Assessment
4.22.1	Teethers and teething toys shall conform to the dimensional requirements	NA
4.22.2	In addition, teethers and teething toys incorporating nearly spherical, hemispherical, or circular flared ends	NA
4.23	Rattles	NA
4.24	Squeeze Toys	NA
4.25	Battery-Operated Toys	NA
4.25.1	The toy shall be marked permanently on the battery compartment or on the area immediately adjacent to the battery compartment to show the correct battery polarity using the polarity symbols “+” and “-”.	NA
4.25.2	The maximum allowable direct current potential between any two accessible electrical points is 24 V nominal.	NA
4.25.3	Battery-operated toys shall be designed so that it is not possible to charge any non-rechargeable battery.	NA
4.25.4	Battery Accessibility	NA
4.25.5	Batteries of different types or capacities shall not be mixed within any single electrical circuit	NA
4.25.6	The surfaces of the batteries shall not achieve temperatures exceeding 71°C	NA
4.25.7	No condition shall occur that would cause the toy to fail the temperature requirements of 4.25.6 or present a combustion hazard	NA
4.25.8	Battery-operated toys shall meet the requirements of 6.5 for instructions on safe battery usage	NA
4.25.9	Battery-Powered Ride-On Toys	NA
4.25.10	Toys that Contain Secondary Cells or Secondary Batteries	NA
4.26	Toys Intended to be Attached to a Crib or Playpen	NA
4.26.1	Protrusions	NA
4.26.2	Crib Mobiles	NA
4.26.3	Crib Gyms	NA
4.27	Stuffed and Beanbag-Type Toys	NA
4.28	Stroller and Carriage Toys	NA
4.29	Art Materials	NA
4.30	Toy Gun Marking	NA
4.31	Balloons	NA
4.32	Certain Toys with Nearly Spherical Ends	NA
4.32.1	Nearly spherical, hemispherical, circular flared, or dome-shaped ends of toys or components of toys	NA
4.32.2	Nearly spherical, hemispherical, or dome-shaped ends of toy fasteners (for example, nails, bolts, screws, pegs)	NA
4.32.3	Preschool Play Figures	NA
4.33	Marbles	NA
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-Shaped Objects	NA
4.37	Yo Yo Elastic Tether Toys	NA
4.38	Magnets	NA
4.39	Jaw Entrapment in Handles and Steering Wheels	NA
4.40	Expanding Materials	NA
4.41	Toy Chests	NA
5	Labeling Requirements	
5.1	Federal Government Requirements	
5.1.2	Tracking Label	PASS
5.2	Age Grading Labeling	PASS
5.3	Safety Labeling Requirements	NA

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Section	Test Item(s)	Assessment
5.4	Aquatic Toys	NA
5.5	Crib and Playpen Toys	NA
5.6	Mobiles	NA
5.7	Stroller and Carriage Toys	NA
5.8	Toys Intended to be Assembled By an Adult	NA
5.9	Simulated Protective Devices	NA
5.10	Toys with Functional Sharp Edges or Points	NA
5.11	Small Objects, Small Balls, Marbles, and Balloons	NA
5.12	Art Materials	NA
5.13	Electric Toys	NA
5.14	Battery-Operated Toys	NA
5.15	Promotional Materials	PASS
5.16	Magnets	NA
6	Instructional Literature	
6.1	Definition and Description	PASS
6.2	Crib and Playpen Toys	NA
6.3	Mobiles	NA
6.4	Toys Intended to be Assembled By an Adult	NA
6.5	Battery-Operated Toys	NA
6.6	Battery Powered Ride-on Toys	NA
6.7	Toys in Contact with Food	NA
6.8	Toy Chests	NA
6.9	The instructional material for toys	NA
7	Producer's Markings	
7.1	Either a principal component of a toy or the package of toy shall be marked with the name and address of the producer or the distributor	PASS
7.2	Battery-Powered Ride-on Toys	NA
7.3	Toy Chests	NA

Note: 1. NA = Not Applicable.
2. Lab was no verification on the validity of such labeling information.

ORIGINAL

2. Flammability - 16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 4.2

As specified in American Toy Safety Standard ASTM F963-23 section 4.2 of Flammability

2.1 Flammability Test for solids and soft toys materials (ASTM F963-23 Annex A5 & CPSC 16 CFR part 1500.44)

<u>Tested Sample(s)</u> <u>/Description</u>	<u>Ignition point</u>	<u>Burn length</u> <u>(inch)</u>	<u>Time</u> <u>(sec)</u>	<u>Burn rate</u> <u>(inch/sec)</u>	<u>Limit</u> <u>(inch/sec)</u>	<u>Conclusion(s)</u>
Trampoline with Enclosure	Edge	/	/	DNI	0.10	PASS

Note: 1. DNI = Did not ignite.
2. All styles of the submitted sample(s) was/were tested, the above result(s) only showed the most severe burn rate of the sample(s).

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2.2 Flammability Test for fabric materials (ASTM F963-23 Annex A6 & CPSC 16 CFR 1610)

Tested Sample(s) /Description : fabric net
Fabric Surface : Plain Surface Fabrics

No.	Result(s) of Burn time (second)			
	As Received		After Dry-cleaning and Laundering	
	Burn time (second)	Test result code	Burn time (second)	Test result code
1	/	DNI	/	DNI
2	/	DNI	/	DNI
3	/	DNI	/	DNI
4	/	DNI	/	DNI
5	/	DNI	/	DNI
Average	/	/	/	/
Requirement	(1) All specimens either did not ignite, ignited but self-extinguished, or any combination thereof. (2) Average burn time is 3.5 s or greater.			
Conclusion(s)	PASS			

Note: 1. DNI = Did not ignite.

3. Mechanical hazards - Small parts - 16 CFR part 1501, Method for identifying toys and other articles intended for use by children under 3 years of age which present choking aspiration, or ingestion hazards because of small parts

NA. Testing Age: 3+ Years.

4. Mechanical hazards - Sharp point - 16 CFR part 1500.48, Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age

Test Method: 16 CFR part 1500.48 was performed before or after abuse test(s) of 16 CFR part 1500.53

Test Item(s)				Assessment
Sharp point	As received			PASS
	After abuse test	16 CFR 1500.53 (b)	Impact test	PASS
		16 CFR 1500.53 (c)	Bite test	NA
		16 CFR 1500.53 (d)	Flexure test	NA
		16 CFR 1500.53 (e)	Torque test	PASS
		16 CFR 1500.53 (f)	Tension test	PASS
		16 CFR 1500.53 (g)	Compression test	NA

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5. Mechanical hazards - Sharp edge - 16 CFR part 1500.49, Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age

Test Method: 16 CFR part 1500.49 was performed before or after abuse test(s) of 16 CFR part 1500.53

Test Item(s)				Assessment
Sharp edge	As received			PASS
	After abuse test	16 CFR 1500.53 (b)	Impact test	PASS
		16 CFR 1500.53 (c)	Bite test	NA
		16 CFR 1500.53 (d)	Flexure test	NA
		16 CFR 1500.53 (e)	Torque test	PASS
		16 CFR 1500.53 (f)	Tension test	PASS
		16 CFR 1500.53 (g)	Compression test	NA

6. Mechanical hazards - Small parts - SOR/2011-17 and its amendments of Canada Consumer Product Safety Act (CCPSA)

NA. Testing Age: 3+ Years.

7. Tracking labels for children's products - 16 CFR part 1250 - Safety Standard Mandating ASTM F963 For Toys, ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 5.1.2 & CPSIA Section 103 & CPSA Section 14, (a) (5)

As specified in 15 U.S.C. § 2063 (a) (5) (A) of

The manufacturer of a children's product shall place permanent, distinguishing marks on the product and its packaging, to the extent practicable, that will enable -

“(A) the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristic), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks; and

“(B) the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, and cohort information (including the batch, run number, or other identifying characteristic).”

Assessment Result(s):

Tracking label on the packaging	Assessment	Tracking label on the product	Assessment
Manufacturer's name & address	Present	Manufacturer's name & address	Absent
Date of production of the product	Present	Date of production of the product	Absent
Cohort information	Present	Cohort information	Absent

Note: The tracking label assessment was based on the submitted sample(s), and the information was provided by the applicant. There was no verification on the validity of such information.

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Test Part Description:

Part No.	Description
<u>01</u>	Silvery metal tube
<u>02</u>	Silvery metal screw
<u>03</u>	Red metal zipper tip
<u>04</u>	Silvery coating
<u>05</u>	Black plastic bracket
<u>06</u>	Green plastic slide
<u>07</u>	Yellow plastic zipper teeth
<u>08</u>	Black plastic fence net
<u>09</u>	Green plastic sleeve
<u>10</u>	Yellow plastic sleeve
<u>11</u>	Black plastic sleeve
<u>12</u>	Black plastic net bag
<u>13</u>	Blue plastic slide
<u>14</u>	White plastic backboard with orange coating
<u>15</u>	Blue plastic sleeve
<u>16</u>	Black plastic rope
<u>17</u>	Black plastic knot
<u>18</u>	Orange plastic basketball
<u>19</u>	Green foam sleeve
<u>20</u>	Yellow foam sleeve
<u>21</u>	Red foam sleeve
<u>22</u>	Black foam sleeve
<u>23</u>	Black zipper fabric
<u>24</u>	Black elastic rope
<u>25</u>	Red fabric net
<u>26</u>	White fabric net
<u>27</u>	Blue fabric net

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8. Migration of certain elements in Paint and Similar Surface-Coating Materials and Accessible Toy

Substrate Materials - 16 CFR part 1250/ ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.1 and 4.3.5.2

Test Method: ASTM F963-23, 4.3.5.1(2) & 4.3.5.2(2)(b), 8.3.2 - 8.3.5, Acid migration and determined by ICP-OES

Test item(s)	Limit	Unit	RL	Result(s)			
				01	02	03	04
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	N.D.	154
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	13	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

Test item(s)	Limit	Unit	RL	Result(s)			
				05	06	07	08
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

Test item(s)	Limit	Unit	RL	Result(s)			
				09	10	11	12
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	24	28	N.D.	N.D.
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

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Test item(s)	Limit	Unit	RL	Result(s)			
				<u>13</u>	<u>14</u>	<u>15</u>	<u>16</u>
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	21	N.D.
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

Test item(s)	Limit	Unit	RL	Result(s)			
				<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

Test item(s)	Limit	Unit	RL	Result(s)			
				<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS	PASS

Test item(s)	Limit	Unit	RL	Result(s)		
				<u>25</u>	<u>26</u>	<u>27</u>
Soluble Antimony (Sb)	60	mg/kg	5	N.D.	N.D.	N.D.
Soluble Arsenic (As)	25	mg/kg	2.5	N.D.	N.D.	N.D.
Soluble Barium (Ba)	1000	mg/kg	10	N.D.	N.D.	N.D.

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Test item(s)	Limit	Unit	RL	Result(s)		
				25	26	27
Soluble Cadmium (Cd)	75	mg/kg	5	N.D.	N.D.	N.D.
Soluble Chromium (Cr)	60	mg/kg	5	N.D.	N.D.	N.D.
Soluble Lead (Pb)	90	mg/kg	5	N.D.	N.D.	N.D.
Soluble Mercury (Hg)	60	mg/kg	5	N.D.	N.D.	N.D.
Soluble Selenium (Se)	500	mg/kg	10	N.D.	N.D.	N.D.
Conclusion(s)				PASS	PASS	PASS

Note: 1. 1000mg/kg = 0.1%;
2. RL = Report Limit;
3. N.D. = Not Detected (<RL).

9. Lead(Pb) content in Paint and Similar Surface-Coating Materials - 16 CFR part 1250/ ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.1

Test Method: CPSC-CH-E1003-09.1, Acid digestion and determined by ICP-OES

Part No.	Unit	MDL	Limit	Result(s)	Conclusion(s)
04	mg/kg	10	90	N.D.	PASS

Note: 1. 1000mg/kg = 0.1%;
2. MDL = Method Detection Limit;
3. N.D. = Not Detected (<MDL).

10. Lead(Pb) content in Accessible Toy Substrate Materials - 16 CFR part 1250/ ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 4.3.5.2

Test Method: CPSC-CH-E1001-08.3 & CPSC-CH-E1002-08.3, Acid digestion and determined by ICP-OES

Part No.	Unit	MDL	Limit	Result(s)	Conclusion(s)
01+02+03	mg/kg	10	100	N.D.	PASS
05+06+07	mg/kg	10	100	N.D.	PASS
08+12	mg/kg	10	100	N.D.	PASS
09+10+11	mg/kg	10	100	N.D.	PASS
13+14+17	mg/kg	10	100	N.D.	PASS
15+16+18	mg/kg	10	100	N.D.	PASS
19+20+21	mg/kg	10	100	N.D.	PASS
22	mg/kg	10	100	N.D.	PASS
23+24	mg/kg	10	100	N.D.	PASS
25+26+27	mg/kg	10	100	N.D.	PASS

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Note: 1. 1000mg/kg = 0.1%;
2. MDL = Method Detection Limit;
3. N.D. = Not Detected (<MDL);
4. For sample(s) 01+02+03, 05+06+07, 08+12, 09+10+11, 13+14+17, 15+16+18, 19+20+21, 23+24 and 25+26+27, composite test has been performed as per client's request and the test result is the overall result.

11. Lead(Pb) content in Paint and Similar Surface-Coating Materials - CPSIA Section 101(f) & CPSC 16 CFR part 1303

Test Method: CPSC-CH-E1003-09.1, Acid digestion and determined by ICP-OES

Part No.	Unit	MDL	Limit	Result(s)	Conclusion(s)
04	mg/kg	10	90	N.D.	PASS

Note: 1. 1000mg/kg = 0.1%;
2. MDL = Method Detection Limit;
3. N.D. = Not Detected (<MDL).

12. Lead(Pb) content in Accessible Toy Substrate Materials - CPSIA Section 101(a)(2)

Test Method: CPSC-CH-E1001-08.3 & CPSC-CH-E1002-08.3, Acid digestion and determined by ICP-OES

Part No.	Unit	MDL	Limit	Result(s)	Conclusion(s)
01+02+03	mg/kg	10	100	N.D.	PASS
05+06+07	mg/kg	10	100	N.D.	PASS
08+12	mg/kg	10	100	N.D.	PASS
09+10+11	mg/kg	10	100	N.D.	PASS
13+14+17	mg/kg	10	100	N.D.	PASS
15+16+18	mg/kg	10	100	N.D.	PASS
19+20+21	mg/kg	10	100	N.D.	PASS
22	mg/kg	10	100	N.D.	PASS
23+24	mg/kg	10	100	N.D.	PASS
25+26+27	mg/kg	10	100	N.D.	PASS

Note: 1. 1000mg/kg = 0.1%;
2. MDL = Method Detection Limit;
3. N.D. = Not Detected (<MDL);
4. For sample(s) 01+02+03, 05+06+07, 08+12, 09+10+11, 13+14+17, 15+16+18, 19+20+21, 23+24 and 25+26+27, composite test has been performed as per client's request and the test result is the overall result.

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13. Phthalates content - restricted by 16 CFR 1307 in any accessible plasticized component - 16 CFR part 1250/ ASTM F963-23 Standard Consumer Safety Specification for Toy Safety - Section 4.3.8

Test Method: CPSC-CH-C1001-09.4, Solvent extraction and determined by GC-MS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>		
					<u>04</u>	<u>05+06 +07</u>	<u>08+12</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.	N.D.
<u>Conclusion(s)</u>					PASS	PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>		
					<u>09+10 +11</u>	<u>13+14 +17</u>	<u>15+16 +18</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.	N.D.
<u>Conclusion(s)</u>					PASS	PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>19+20 +21</u>	<u>22</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.

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<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>19+20 +21</u>	<u>22</u>
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.
Conclusion(s)					PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>23+24</u>	<u>25+26 +27</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.
Conclusion(s)					PASS	PASS

- Note:**
1. 0.1% = 1000mg/kg;
 2. MDL = Method Detection Limit;
 3. N.D. = Not Detected (<MDL);
 4. For sample(s) 05+06+07, 08+12, 09+10+11, 13+14+17, 15+16+18, 19+20+21, 23+24 and 25+26+27, composite test has been performed as per client's request and the test result is the overall result.

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14. Phthalates content - 16 CFR part 1307, Final Rule issued by CPSC

Test Method: CPSC-CH-C1001-09.4, Solvent extraction and determined by GC-MS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>		
					<u>04</u>	<u>05+06 +07</u>	<u>08+12</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.	N.D.

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<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>		
					<u>04</u>	<u>05+06</u> <u>+07</u>	<u>08+12</u>
Conclusion(s)					PASS	PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>		
					<u>09+10 +11</u>	<u>13+14 +17</u>	<u>15+16 +18</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.	N.D.
<u>Conclusion(s)</u>					PASS	PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>19+20 +21</u>	<u>22</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.
<u>Conclusion(s)</u>					PASS	PASS

<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>23+24</u>	<u>25+26 +27</u>
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	N.D.	N.D.
Butyl benzyl phthalate (BBP)	85-68-7	%	0.005	0.1	N.D.	N.D.
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	N.D.	N.D.
Di-iso-nonyl phthalate (DINP)	28553-12-0/ 68515-48-0	%	0.010	0.1	N.D.	N.D.
Di-iso-butyl phthalate (DIBP)	84-69-5	%	0.005	0.1	N.D.	N.D.

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<u>Test Item(s)</u>	<u>CAS No.</u>	<u>Unit</u>	<u>MDL</u>	<u>Limit</u>	<u>Result(s)</u>	
					<u>23+24</u>	<u>25+26+27</u>
Di-n-pentyl phthalate (DPENP)	131-18-0	%	0.005	0.1	N.D.	N.D.
Di-n-hexyl phthalate (DHEXP)	84-75-3	%	0.005	0.1	N.D.	N.D.
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.005	0.1	N.D.	N.D.
<u>Conclusion(s)</u>					PASS	PASS

Note: 1. 0.1% = 1000mg/kg;
 2. MDL = Method Detection Limit;
 3. N.D. = Not Detected (<MDL);
 4. For sample(s) 05+06+07, 08+12, 09+10+11, 13+14+17, 15+16+18, 19+20+21, 23+24 and 25+26+27, composite test has been performed as per client's request and the test result is the overall result.

Remark: This report replaces the report No.GNSC25091043-01R1EN, Date: Oct. 17, 2025.

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Sample Photo(s):



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Model no. 342-083V00CG
 Imported by Aosom LLC
 27150 SW Kinsman Rd Wilsonville, OR 97070
 USA
 Manufactured in Ningbo City, Zhejiang
 Province, China
 Production date: October 2025
 PO no. 25L3910
 MADE IN CHINA
 Maximum user weight: 50 KG

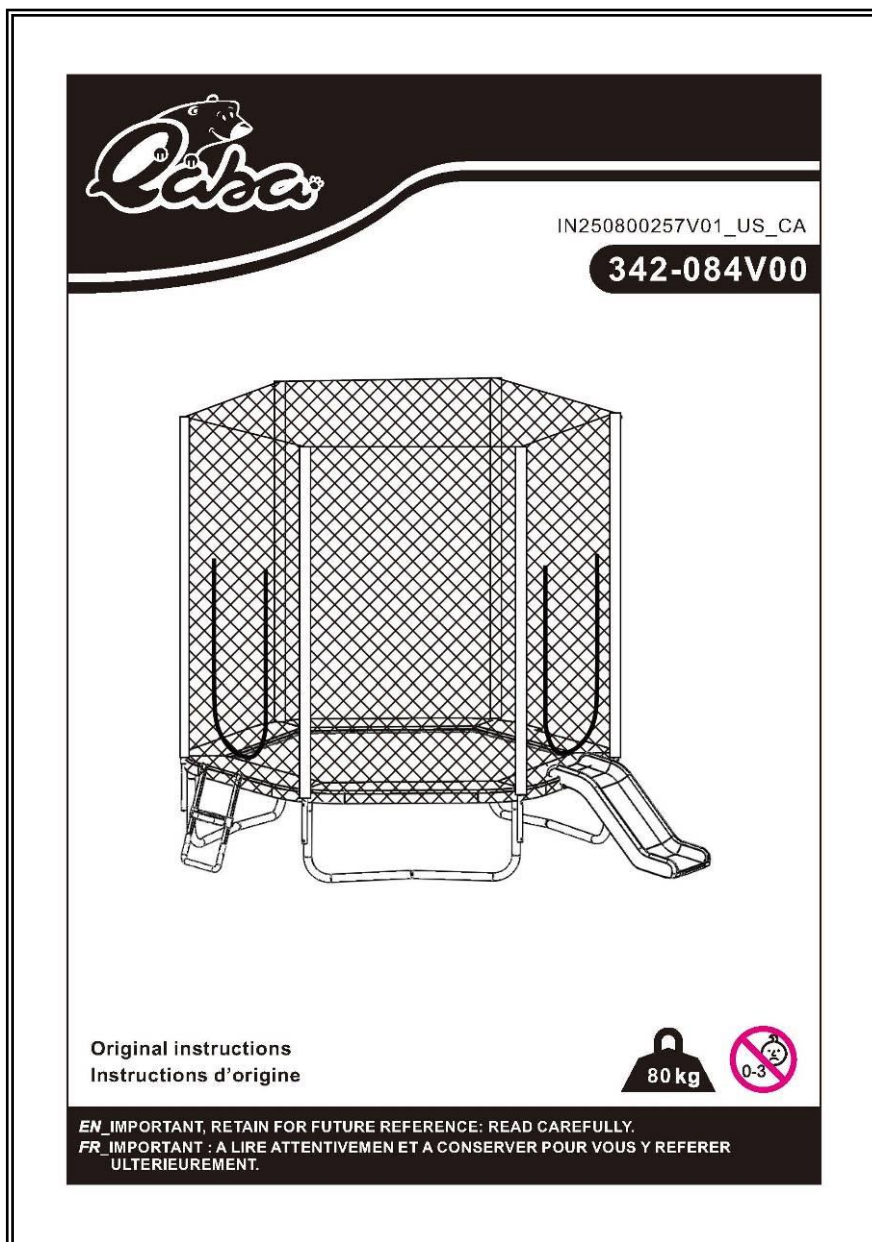


**WARNING: KEEP AWAY FROM
 HEAT AND OPEN FLAME / MISE
 EN GARDE : TENIR LOIN DES
 SOURCES DE CHALEUR ET DES
 FLAMMES NUES**

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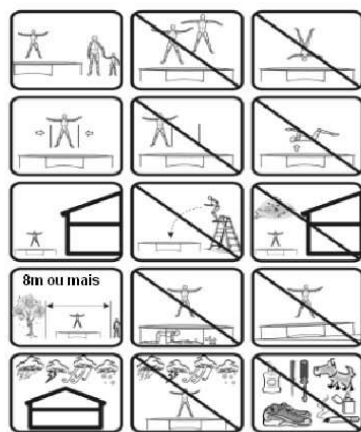


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Before using your trampoline, it's important to carefully read all the information in this manual and retain it for further reference. Like any recreational physical activity, participants can be injured. To reduce the risk of injury, please be sure to follow the appropriate safety rules and tips.

1. Incorrect use of this trampoline can be dangerous and cause serious injury!
2. When jumping on a trampoline you may reach heights and adopt positions to which you are not accustomed. Take great care and learn the required techniques.
3. Always inspect the trampoline before each use
4. Assembly, maintenance, safety tips, warnings, and basic jumping techniques are covered in this manual. All users and supervisors must read and familiarize themselves with these instructions

Initially, you should get accustomed to the feel and bounce of the trampoline. The focus must be on your body position and you should practice each fundamental bounce until you can do each skill with bounce before moving on to more difficult and advanced bounces. Do not bounce recklessly on the trampoline, emphasis must be made on good control and the mastering of various bounce techniques.



1. No more than one person is allowed on the trampoline at any time!



2. Do not perform somersaults (flops) as these can be very dangerous for your head and neck!

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TRAMPOLINE GUTDELINES

GENERAL INSTRUCTIONS

PURPOSE

1. The product is intended for home/domestic use only and is not suitable for professional or medical uses.
2. The maximum weight for 7ft trampoline is 100kg. Overloading the trampoline above the recommended user weight will cause damage to the trampoline which is not covered by the warranty.

DANGER FOR CHILDREN

1. Do not let unsupervised children near this product. Carry out the necessary safety precautions and supervise all trampoline activities. Be aware that the packaging material is not suitable for children. There is a danger of suffocation!
2. Trampolines over 51cm(20inches)in height are not recommended for children under 6 years of age. Children do not recognize potential dangers from this product. Keep children away from this product, it is not a toy. The product has to be stored out of reach of children and pets.

ATTENTION -PRODUCT DAMAGES

1. Do not alter the product. Only use original spare parts. Repairs should only be carried out by qualified technicians. Improper repairs can compromise the safety of your trampoline. Use this product only as described in this manual.
2. Protect the product against humidity and high temperatures.

ATTENTION -PRODUCT DAMAGES

1. The assembly of the product must be done carefully by at least two able-bodied adults. If in any doubt, ask a technically qualified person.
2. Before you start assembling the trampoline, read all the instructions in this manual.
3. Remove all packaging materials and lay down all parts on a free space. This gives you an overview and simplifies the assembly procedure.
4. Check with the parts list that no parts are missing, Dispose of the packaging material when the assembly is completed.
5. Beware that when using tools or doing technical work, there is always a risk of injury.
6. Therefore, assemble the product carefully.
7. Create a danger free environment, for example: do not let tools lie around the workspace.
8. Store the packaging material in a way that cannot cause any danger. Foils and plastic bags are dangerous for children (danger of suffocation)!
9. After installing the product according to the instruction manual, please make sure that all screws bolts and nuts are correctly installed and tightened and that all joints are tightly fixed.
10. Please place the trampoline on a level surface at least 2m from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
11. The trampoline must be set up properly before use
12. Never set up the trampoline in rainy, windy or stormy conditions, especially lighting conditions. It is recommended that the trampoline be taken apart and stored in bad weather.
13. The metal frame of the trampoline will conduct electricity. Lighting, extension cords and all electrical equipment must never be allowed to come in contact with the trampoline.
14. The trampoline must always be used in a well-lit area.
15. Do not place any objects under the trampoline.
16. The trampoline in the vicinity of other leisure devices and constructions must not be used.
17. When assembling or disassembling, please use gloves to protect hands.

ADDITIONAL TIPS

1. For additional stability you can place sand bags on the trampoline legs. This will prevent the trampoline from tipping over in the event of any sideways force.
2. Do not use during pregnancy.
3. Do not use when suffering from high blood pressure.
4. Jump with bare feet. Do not wear shoes, this will damage the jumping mat which is not covered by the warranty.
5. No smoking.
6. Do not put cigarettes, Pets sharp objects, or any other foreign objects, or any other foreign objects on the trampolines.
7. Do not use the trampoline whilst under the influence of alcohol or drugs.
8. Do not sit or lean on cover pads as it needs to be feeble so it can move with the jumping mat. Please do not allow small children to pull themselves up the trampoline by using the cover pads. Tears in stitching caused by obstructing frame pads are not covered by warranty.
9. Place trampoline on level ground. Preferably on grass. Locating the trampoline on hard surface will add stress to the frame and overtime cause damage which is not covered by the warranty. Placing the trampoline on an uneven surface may result in the trampoline tipping over.
10. Do not expose the trampoline to direct contact with open flames.
11. Do not use if trampoline is wet.

WARNINGS

1. Maximum weight:100kg.
2. The trampoline shall be assembled by an adult in accordance with the assembly instructions and thereafter checked before the first use.
3. Only one user. Collision hazard.
4. Jump without shoes.
5. Do not use the mat when it is wet.
6. Empty pockets and hands before jumping.
7. Always jump in the middle of the mat.
8. Do not eat while jumping.
9. Do not exit by a jump.
10. Take a break every 20 minutes.
11. Always close the net opening before jumping.
12. Do not use in strong wind conditions and secure the trampoline.
13. For outdoor use only.

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SAFETY INSTRUCTIONS FOR TRAMPOLINES

1. The trampoline is not intended to be buried into the ground.
2. Please place the trampoline on a level surface at least 2m from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
3. Trampolines shall neither be installed over concrete, asphalt or any hard surface nor at proximity of other conflicting installations(e.g. padding pools, swings, climbing frames).
4. Modifications made by the consumer to the original trampoline(e.g. the adding of an accessory)shall be carried out according to the instructions of the manufacturer.
5. All users of the trampoline need a supervisor, regardless of the age and the experience of the user.
6. The safety instructions of the trampoline should always be considered and obeyed.

7. Somersaults must be avoided. Incorrect landings on the trampoline can lead to injuries, particularly to the back, neck or head. Injured may include paralysis. Or even death.
8. Only one person should use the trampoline at a time. Multiple users on the trampoline will increase the risk of collision.
9. The trampoline has to be examined for damaged, wearing or defective part before each usage, as it can impair the overall safety of the trampoline. The damaged, wearing or defective parts should be replaced immediately. In the meantime, the trampoline must be restricted from access.
10. No clothes with hooks or parts may be carried when jumping on the trampoline, in order to avoid hooks getting caught.
11. The trampoline must be set up only on a flat ground and non-slippery surfaces.
12. Strong wind can blow the trampoline away. If strong wind are predicted, the trampoline must be moved to a protected place, and taken apart, or fastened to the ground with cords and herrings.
13. Try to avoid the assembled trampoline, because it could be bend during transportation. Should it be necessary to move the trampoline please consider the following: at least four people must be evenly spaced around the frame to lift the trampoline off the ground. The trampoline must be carried horizontally, and if the frame shifts position use four people to draw the trampoline in shape.
14. Trampoline are jumping devices, enabling the user to jump to unusual heights as well as into a multiplicity of body movements. Jumping into the trampoline. Hitting the frame, cover pads or incorrect landing on the trampoline can lead to injury.
15. Users should be familiar with the user manual. This manual contains assembly instructions, selected precautionary measures as well as recommendations for servicing and maintenance of the trampoline, so as to ensure a secured and fun use of the trampoline.
16. It is the responsibility of the owner of the supervisor to guarantee that all users of the trampoline are informed sufficient space around it as a safety precaution.
17. Never use it near water and keep sufficient space around it as a safety precaution.
18. Beware of moving parts, which could catch your arms and legs.
19. Do not stick any foreign objects into the trampoline.
20. Do not allow anyone or any object to go under the trampoline while someone is jumping on the mat. The jumping mat is flexible and downwards force create by someone jumping can cause serious injury to a person.
21. Implement all safety rules and make yourselves familiar with the information in the user manual.
22. The trampoline can be only used, if the jumping mat is clean and dry. Worn or damaged jumping mats should immediately be replaced.
23. Object, which could be dangerous to the used, should be vacated from the area.
24. Avoid unauthorized and unsupervised use of the trampoline.
25. Do not use the trampoline under influence of alcohol or drugs (including medicines).
26. Learn the fundamental jumping techniques thoroughly before trying difficult jumps. For more information, please refer to the section-fundamental bounce techniques.
27. Please climb on the trampoline. Do not jump on it directly. Do not use the trampoline as jump board for other articles. For more information, please refer to the section-accident categories: mounting and dismounting.
28. For further information or exercise documents, you can turn to a trained trampoline teacher.

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MAINTENANCE

Although your trampoline does not require any particular maintenance, a few precautions are necessary when not in use.

1. The trampoline must be kept dry as much as possible. It is therefore best to cover it with a protective cover after each use or dismantle it and store it in a dry and sheltered location when not in use.
2. Regularly inspect your trampoline for any defects or premature wear.
3. Your trampoline was made by using an anti-rust treatment. However, if traces of rust appear following prolonged exposure, it is recommended to attend to these immediately with regular anti-rust treatment.

4. If parts are missing damaged, directly contact our customer service.
 5. When dismantling you trampoline follow the assembly instructions above in reverse.
 6. Check all nuts and bolts for tightness and tighten when required;
 7. Check that all spring-loaded (pit pin) joints are still intact and cannot become dislodged during play
 8. Check all coverings and sharp edges and replace when required
 9. Retain the maintenance instruction manual.
 10. Outdoor trampoline should be equipped with a device that in strong wind conditions avoid displacement due to wind (e.g. steel bars in the ground or loads like sand bag or water bags) and/ or items catching wind like net and mat should be removed.
 11. In certain countries during winter period, the snow load and the very low temperature can damage the trampoline. It is recommended to remove the snow and store the mat and the enclosure indoor.
 12. Check the mat, padding, enclosure and soft surface are without defects.
- Sunlight, rain, snow and extreme temperatures reduce the strength of these parts over time.
- replace the net and/ or enclosure after 1 years of use.

Learning the Fundamental Trampoline Skills

The following lessons are suggested for you to learn basic steps and bounces Before using the trampoline, you should read and understand all warnings. A complete discussion and demonstration of body mechanics and trampoline guidelines should occur between the supervisor and student as well. The bounces are diagrammed on the following page.

Lesson 1

- A. Mounting and Dismounting-demonstration of proper techniques.
- B. The Basic Bounce-demonstration and practice.
- C. Braking(Check the Bounce-demonstration)and practice. Learn to brake on command.
- D. Hands and Knees Bounce-demonstration and practice. Stress should be on four-point landing and alignment.

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Lesson 2

- A. Review and practice of techniques learned in Lesson 1.
- B. Knee Bounce - Demonstration and practice. Learn the basic down to knee and back up before trying half twist left and right.
- C. Seat Bounce - Demonstration and practice. Learn basic seat bounce then add a knee bounce, hands and knees repeat.

Lesson 3

- A. Review and practice skills and techniques learned in the previous lessons.
- B. Front Drop - To avoid mat burns and teach the front bounce position, all students should be requested to assume the prone position (face down on the ground) while the instructor checks for faulty positions that could cause injury.
- C. Start with a Hands and Knees bounce and then extend body into prone position and on the mat and return to feet.
- D. Practice Routine - Hands and Knees Bounce, Front Bounce, return to feet, Seat Bounce, return to feet. Seat Bounce, return to feet.

Lesson 3

- A. A.Review and practice skills and techniques learned in previous lessons
- B. B.Half-turn
 - i. Start from front drop position and as you make contact with mat, push off with arms in either the right or left direction and turn head and shoulders in same direction.

- ii. During turn, be sure to keep back parallel to mat and head up
- iii. After completing turn, land in the Front Drop position

After completing this lesson, the student now has a basic foundation of trampoline bounces. Jumpers should be encouraged to try and develop their own routines with the emphasis on control and form.

A game that can be played in order to encourage students to try developing routines is "BOUNCE". In this game, players count off from 1 to X. Player one starts with a maneuver. Player two has to do Player one's maneuver and add on another. Each player must do the routine properly in the correct sequence. The first person to miss receives the letter "B". This continues until someone spells out the word "BOUNCE". The last remaining contestant is deemed the winner! Even when playing this game, it is important to perform your routines under control and not try difficult or highly skilled bounces that you have not yet mastered.

A certified trampoline instructor should be contacted to further develop your trampoline skills.

BASIC TRAMPOLINE BOUNCES

BASIC BOUNCE



1. Start from a standing position with your head erect and your eyes on the frame pad.
2. Swing your arms forward and up in a circular motion.
3. Bring your feet together and point your toes downwards while in the air.
4. Keep your feet about 15 inches apart when landing on the mat.

KNEE BOUNCE



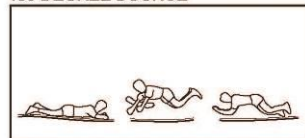
1. Start bouncing from a standing position, keeping your eyes on the frame pad.
2. Land on your knees while keeping your back straight and body erect.
3. Bounce back to basic bounce position by swinging arms up.

SEAT BOUNCE



1. Land in a flat sitting position.
2. Place your hands on the mat beside your hips.
3. Push with your hands to return to an erect position.

180 DEGREE BOUNCE



1. Start from a low bounce and land on the mat in a prone position.
2. Keep your head up and your arms extended forward.
3. Push with your arms to return to an erect position.

Avant d'utiliser votre trampoline, il est important de lire attentivement toutes les informations contenues dans ce manuel et de le conserver pour référence ultérieure. Comme toute activité physique récréative, les participants peuvent se blesser. Pour réduire le risque de blessure, assurez-vous de suivre les règles et conseils de sécurité appropriés.

1. Une mauvaise utilisation de ce trampoline peut être dangereuse et causer des blessures graves !
2. Lorsque vous sautez sur un trampoline, vous pouvez atteindre des hauteurs et adopter des positions auxquelles vous n'êtes pas habitué. Faites très attention et apprenez les techniques requises.
3. Inspectez toujours le trampoline avant chaque utilisation
4. Ce manuel couvre l'assemblage, l'entretien, les conseils de sécurité, les avertissements et les techniques de saut de base. Tous les utilisateurs et superviseurs doivent lire et se familiariser avec ces instructions.

Initialement, vous devriez vous habituer à la sensation et au rebond du trampoline. L'accent doit être mis sur votre position corporelle et vous devriez pratiquer chaque rebond fondamental jusqu'à ce que vous maîtrisiez chaque mouvement avant de passer à des rebonds plus difficiles et avancés. Ne rebondissez pas de manière imprudente sur le trampoline, l'accent doit être mis sur un bon contrôle et la maîtrise des différentes techniques de rebond.



1. Pas plus d'une personne n'est autorisée sur le trampoline à la fois !



2. N'effectuez pas de sauts périlleux (flips) car ils peuvent être très dangereux pour votre tête et votre cou !

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CONSIGNES DE SÉCURITÉ POUR TRAMPOLINE**INSTRUCTIONS GÉNÉRALES****OBJECTIF**

1. Ce produit est destiné uniquement à un usage domestique et n'est pas adapté à des utilisations professionnelles ou médicales.
2. Le poids maximum autorisé pour le trampoline de 7 pieds est de 100 kg. Le dépassement du poids utilisateur recommandé causera des dommages au trampoline qui ne sont pas couverts par la garantie.

DANGER POUR LES ENFANTS

1. Ne laissez pas des enfants sans surveillance à proximité de ce produit. Prenez toutes les précautions de sécurité nécessaires et supervisez toutes les activités sur le trampoline. Soyez conscient que le matériel d'emballage ne convient pas aux enfants. Risque d'étouffement !
2. Les trampolines de plus de 51 cm (20 pouces) de hauteur ne sont pas recommandés pour les enfants de moins de 6 ans. Les enfants ne perçoivent pas les dangers potentiels liés à ce produit. Éloignez les enfants de ce produit, ce n'est pas un jouet. Le produit doit être rangé hors de portée des enfants et des animaux domestiques.

ATTENTION - DOMMAGES AU PRODUIT

1. Ne modifiez pas le produit. Utilisez uniquement des pièces de rechange d'origine. Les réparations doivent être effectuées uniquement par des techniciens qualifiés. Des réparations inappropriées peuvent compromettre la sécurité de votre trampoline. Utilisez ce produit uniquement comme décrit dans ce manuel.
2. Protégez le produit contre l'humidité et les températures élevées.

ATTENTION - DOMMAGES AU PRODUIT

1. L'assemblage du produit doit être effectué avec soin par au moins deux adultes valides. En cas de doute, faites appel à une personne techniquement qualifiée.
2. Avant de commencer l'assemblage du trampoline, lisez attentivement toutes les instructions de ce manuel.
3. Retirez tous les matériaux d'emballage et disposez toutes les pièces dans un espace dégagé. Cela vous donnera une vue d'ensemble et facilitera la procédure d'assemblage.
4. Vérifiez avec la liste des pièces qu'aucune pièce ne manque. Éliminez les matériaux d'emballage une fois l'assemblage terminé.
5. Soyez conscient qu'en utilisant des outils ou en effectuant des travaux techniques, il existe toujours un risque de blessure.
6. Par conséquent, assemblez le produit avec précaution.
7. Créez un environnement sans danger, par exemple : ne laissez pas traîner d'outils dans l'espace de travail.
8. Conservez les matériaux d'emballage de manière à ne présenter aucun danger. Les films plastiques et sacs en plastique sont dangereux pour les enfants (risque d'étouffement) !
9. Après avoir installé le produit conformément au manuel d'instructions, vérifiez que toutes les vis, boulons et écrous sont correctement installés et serrés, et que tous les assemblages sont solidement fixés.
10. Placez le trampoline sur une surface plane à au moins 2 m de toute structure ou obstacle comme une clôture, garage, maison, branches surplombantes, étendoirs à linge ou fils électriques.
11. Le trampoline doit être correctement installé avant utilisation.
12. Ne jamais installer le trampoline par temps de pluie, de vent ou d'orage, surtout en cas de conditions orageuses. Il est recommandé de démonter le trampoline et de le ranger par mauvais temps.
13. Le cadre métallique du trampoline conduit l'électricité. Les éclairs, les rallonges électriques et tout équipement électrique ne doivent jamais entrer en contact avec le trampoline.
14. Le trampoline doit toujours être utilisé dans un endroit bien éclairé.

15. Ne placez aucun objet sous le trampoline.
16. Le trampoline situé à proximité d'autres équipements de loisirs et constructions ne doit pas être utilisé.
17. Lors du montage ou du démontage, veuillez utiliser des gants pour protéger les mains.

CONSEILS COMPLÉMENTAIRES

1. Pour une stabilité accrue, vous pouvez placer des sacs de sable sur les pieds du trampoline. Cela empêchera le trampoline de basculer en cas de force latérale.
2. Ne pas utiliser pendant la grossesse.
3. Ne pas utiliser en cas d'hypertension artérielle.
4. Sauter pieds nus. Ne portez pas de chaussures, cela endommagerait le tapis de saut et ne serait pas couvert par la garantie.
5. Interdiction de fumer.
6. Ne placez pas de cigarettes, d'animaux domestiques, d'objets pointus ou tout autre objet étranger sur les trampolines.
7. N'utilisez pas le trampoline sous l'influence d'alcool ou de drogues.
8. Ne vous asseyez pas et ne vous appuyez pas sur les coussins de protection, car ils doivent rester souples pour pouvoir suivre les mouvements du tapis de saut. Veuillez ne pas laisser les jeunes enfants se hisser sur le trampoline en tirant sur les coussins de protection. Les déchirures de couture causées par le blocage des coussins de cadre ne sont pas couvertes par la garantie.
9. Installez le trampoline sur un sol plat, de préférence sur de l'herbe. Le placer sur une surface dure exercera une pression supplémentaire sur le cadre et causera des dommages à long terme qui ne sont pas couverts par la garantie. L'installation du trampoline sur une surface inégale peut entraîner son basculement.
10. Ne pas exposer le trampoline à un contact direct avec des flammes nues.
11. Ne pas utiliser si le trampoline est mouillé.

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MISES EN GARDE

1. Poids maximum : 100 kg.
 2. Le trampoline doit être assemblé par un adulte conformément aux instructions de montage et vérifié avant la première utilisation.
 3. Un seul utilisateur. Risque de collision.
 4. Sauter sans chaussures.
 5. Ne pas utiliser le tapis lorsqu'il est mouillé.
 6. Vider les poches et les mains avant de sauter.
 7. Sauter toujours au milieu du tapis.
 8. Ne pas manger en sautant.
 9. Ne pas sortir en sautant.
 10. Faire une pause toutes les 20 minutes.
 11. Fermez toujours l'ouverture du filet avant de sauter.
- N'utilisez pas par vent fort et fixez solidement le trampoline.
À utiliser uniquement en extérieur.

INSTRUCTIONS DE SÉCURITÉ POUR TRAMPOLINES

1. Le trampoline n'est pas destiné à être enterré dans le sol.
2. Veuillez placer le trampoline sur une surface plane à au moins 2 m de toute structure ou obstacle tel qu'une clôture, un garage, une maison, des branches surplombantes, des cordes à linge ou des fils électriques.

3. Les trampolines ne doivent pas être installées sur du béton, de l'asphalte ou toute surface dure, ni à proximité d'autres installations conflictuelles (par exemple, piscines gonflables, balançoires, structures d'escalade).
4. Les modifications apportées par le consommateur au trampoline d'origine (par exemple, l'ajout d'un accessoire) doivent être effectuées conformément aux instructions du fabricant.
5. Tous les utilisateurs du trampoline nécessitent une surveillance, quel que soit leur âge et leur expérience.
6. Les consignes de sécurité du trampoline doivent toujours être respectées.
7. Les sauts doivent être évités. Des réceptions incorrectes sur le trampoline peuvent entraîner des blessures, notamment au dos, au cou ou à la tête. Les blessures peuvent inclure des paralysies, voire même des décès.
8. Une seule personne à la fois doit utiliser le trampoline. Plusieurs utilisateurs simultanés augmentent les risques de collision.
9. Le trampoline doit être inspecté pour détecter les pièces endommagées, usées ou défectueuses avant chaque utilisation, car cela peut compromettre la sécurité globale du trampoline. Les pièces endommagées, usées ou défectueuses doivent être remplacées immédiatement. En attendant, l'accès au trampoline doit être interdit.
10. Il est interdit de porter des vêtements avec des crochets ou des parties métalliques lors des sauts sur le trampoline, afin d'éviter que les crochets ne s'accrochent.
11. Le trampoline doit être installé uniquement sur un sol plat et des surfaces non glissantes.
12. Des vents forts peuvent emporter le trampoline. Si des vents violents sont prévus, le trampoline doit être déplacé vers un endroit protégé, démonté, ou fixé au sol avec des cordes et des sardines.
13. Essayez d'éviter de déplacer le trampoline assemblé, car il pourrait se déformer pendant le transport. S'il est nécessaire de le déplacer, veuillez tenir compte des éléments suivants : au moins quatre personnes doivent être réparties uniformément autour du cadre pour soulever le trampoline du sol. Le trampoline doit être porté à l'horizontale, et si le cadre se déplace, utilisez quatre personnes pour le remettre en forme.
14. Les trampolines sont des dispositifs de saut permettant à l'utilisateur d'atteindre des hauteurs inhabituelles ainsi que d'effectuer une multitude de mouvements corporels. Sauter sur le trampoline. Heurter le cadre, les protections ou atterrir incorrectement sur le trampoline peut entraîner des blessures.
15. Les utilisateurs doivent se familiariser avec le manuel d'utilisation. Ce manuel contient des instructions d'assemblage, des mesures préventives sélectionnées ainsi que des recommandations pour l'entretien et la maintenance du trampoline, afin d'assurer une utilisation sécurisée et agréable.
16. Il est de la responsabilité du propriétaire ou du superviseur de garantir que tous les utilisateurs du trampoline soient informés de l'espace suffisant autour de celui-ci à titre de précaution de sécurité.
17. Ne jamais l'utiliser près de l'eau et maintenir un espace suffisant autour par mesure de sécurité.
18. Attention aux pièces mobiles, qui pourraient coincer vos bras et jambes.
19. Ne pas introduire d'objets étrangers dans le trampoline.
20. Ne laissez personne ou aucun objet passer sous le trampoline pendant que quelqu'un saute sur le tapis. Le tapis de saut est flexible et la force descendante créée par un saut peut causer de graves blessures à une personne.
21. Appliquez toutes les règles de sécurité et familiarisez-vous avec les informations du manuel d'utilisation.
22. Le trampoline ne peut être utilisé que si le tapis de saut est propre et sec. Les tapis de saut usés ou endommagés doivent être remplacés immédiatement.
23. Les objets qui pourraient être dangereux pour l'utilisateur doivent être éloignés de la zone.
24. Évitez toute utilisation non autorisée et non surveillée du trampoline.
25. Ne pas utiliser le trampoline sous l'influence d'alcool ou de drogues (y compris les médicaments).
26. Apprenez parfaitement les techniques de saut de base avant d'essayer des sauts difficiles. Pour plus d'informations, veuillez consulter la section sur les techniques de rebond fondamentales.
27. Veuillez monter sur le trampoline. Ne sautez pas directement dessus. N'utilisez pas le trampoline comme tremplin pour d'autres objets. Pour plus d'informations, veuillez vous référer à la section sur les catégories d'accidents : montée et descente.
28. Pour plus d'informations ou des documents d'exercice, vous pouvez vous adresser à un professeur de trampoline qualifié.

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MAINTENANCE

Bien que votre trampoline ne nécessite pas d'entretien particulier, quelques précautions sont nécessaires lorsqu'il n'est pas utilisé.

1. Le trampoline doit être maintenu aussi sec que possible. Il est donc préférable de le recouvrir d'une bâche de protection après chaque utilisation ou de le démonter et de le ranger dans un endroit sec et abrité lorsqu'il n'est pas utilisé.
2. Inspectez régulièrement votre trampoline pour détecter tout défaut ou usure prématurée.
3. Votre trampoline a été fabriqué avec un traitement anti-rouille. Cependant, si des traces de rouille apparaissent après une exposition prolongée, il est recommandé de les traiter immédiatement avec un traitement anti-rouille standard.
4. Si des pièces sont manquantes ou endommagées, contactez directement notre service clientèle.
5. Lors du démontage de votre trampoline, suivez les instructions d'assemblage ci-dessus dans l'ordre inverse.
6. Vérifiez la bonne fixation de tous les écrous et boulons et resserrez-les si nécessaire ;
7. Vérifier que toutes les articulations à ressort (goupilles de fosse) sont toujours intactes et ne peuvent pas se déloger pendant l'utilisation.
8. Vérifier tous les revêtements et les arêtes vives et les remplacer si nécessaire.
9. Conserver le manuel d'instructions de maintenance.
10. Le trampoline extérieur doit être équipé d'un dispositif qui, par vent fort, évite le déplacement dû au vent (par exemple des barres d'acier dans le sol ou des charges comme des sacs de sable ou d'eau) et/ou les éléments prenant au vent comme le filet et le tapis doivent être retirés.
11. Dans certains pays pendant la période hivernale, la charge de neige et les températures très basses peuvent endommager le trampoline. Il est recommandé d'enlever la neige et de ranger le tapis et l'enclos à l'intérieur.
12. Vérifiez que le tapis, la mousse de protection, l'enclos et la surface molle ne présentent aucun défaut.

La lumière du soleil, la pluie, la neige et les températures extrêmes réduisent la résistance de ces éléments avec le temps.

Remplacez le filet et/ou l'enclos après 1 an d'utilisation.

FR

Apprendre les compétences fondamentales du trampoline

Les leçons suivantes sont recommandées pour maîtriser les pas et rebonds de base. Avant d'utiliser le trampoline, vous devez lire et comprendre tous les avertissements. Une discussion complète et une démonstration des mécaniques corporelles et des consignes de trampoline doivent également avoir lieu entre le superviseur et l'élève. Les rebonds sont illustrés sur la page suivante.

Leçon 1

- A. Monter et descendre - démonstration des techniques appropriées.
- B. Démonstration et pratique du rebond de base.
- C. Freinage (Vérifier la démonstration du rebond) et pratique. Apprendre à freiner sur commande
- D. Démonstration et pratique du rebond à quatre pattes. L'accent doit être mis sur l'atterrissage à quatre points et l'alignement.

Leçon 2

- A. Révision et pratique des techniques apprises dans la Leçon 1.
- B. Rebond sur les genoux - Démonstration et pratique. Apprenez le mouvement de base vers le bas jusqu'aux genoux et remontez avant d'essayer la demi-torsion à gauche et à droite.
- C. Rebond sur le siège - Démonstration et pratique. Apprenez d'abord le rebond de base sur le siège, puis ajoutez un rebond sur les genoux, répétez mains et genoux.

Leçon 3

- A. Réviser et pratiquer les compétences et techniques apprises lors des leçons précédentes.
- B. Chute avant - Pour éviter les brûlures de tapis et enseigner la position de rebond avant, tous les élèves doivent être invités à adopter la position couchée sur le ventre (face contre le sol) pendant que l'instructeur vérifie les positions incorrectes qui pourraient causer des blessures.
- C. Commencer par un rebond à quatre pattes puis étendre le corps en position couchée sur le tapis avant de revenir debout.
- D. Enchaînement à pratiquer - Rebond à quatre pattes, rebond avant, retour debout, rebond assis, retour debout. Rebond assis, retour debout.

Leçon 3

- A. Révision et pratique des compétences et techniques apprises dans les leçons précédentes
- B. Demi-tour
 - i. Commencez depuis la position de chute avant et au contact du tapis, poussez avec les bras vers la droite ou la gauche tout en tournant la tête et les épaules dans la même direction.
 - ii. Pendant le virage, assurez-vous de garder le dos parallèle au tapis et la tête haute
 - iii. Après avoir terminé le virage, atterrissez en position Front Drop

Après avoir terminé cette leçon, l'élève possède désormais une base fondamentale des rebonds sur trampoline. Les sauteurs doivent être encouragés à essayer et à développer leurs propres enchaînements en mettant l'accent sur le contrôle et la forme.

Un jeu qui peut être pratiqué pour encourager les élèves à développer des enchaînements est "BOUNCE". Dans ce jeu, les joueurs comptent de 1 à X. Le premier joueur commence avec une figure. Le deuxième joueur doit exécuter la figure du premier joueur et y ajouter une autre. Chaque joueur doit réaliser l'enchaînement correctement dans le bon ordre. La première personne qui échoue reçoit la lettre "B". Cela continue jusqu'à ce que quelqu'un épelle le mot "BOUNCE". Le dernier concurrent restant est déclaré vainqueur ! Même en jouant à ce jeu, il est important d'exécuter vos enchaînements de manière contrôlée et de ne pas tenter des rebonds difficiles ou très techniques que vous n'avez pas encore maîtrisés.

Contactez un instructeur de trampoline certifié pour perfectionner vos compétences.

FR

REBONDS DE BASE AU TRAMPOLINE

REBOND DE BASE



1. Commencez en position debout, la tête droite et les yeux fixés sur le coussin du cadre.
2. Balancez vos bras vers l'avant et vers le haut en effectuant un mouvement circulaire.
3. Rapprochez vos pieds et pointez vos orteils vers le bas pendant que vous êtes en l'air.
4. Gardez vos pieds écartés d'environ 38 cm (15 pouces) lorsque vous atterrissez sur le tapis.

REBOND DE GENOU



1. Commencez à rebondir depuis une position debout, en gardant les yeux fixés sur le coussin du cadre.
2. Atterrissez sur vos genoux tout en gardant le dos droit et le corps bien droit.
3. Rebondissez pour revenir à la position de base en balançant les bras vers le haut.

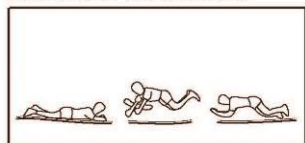
REBOND ASSIS



1. Atterrissez en position assise à plat.
2. Placez vos mains sur le tapis à côté de vos hanches.
3. Poussez avec vos mains pour revenir en position droite.

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REBOND À 180 DEGRÉS



1. Commencez par un petit rebond et atterrissez sur le tapis en position couchée.
2. Gardez la tête haute et les bras tendus vers l'avant.
3. Poussez avec vos bras pour revenir en position debout.

Trampoline and Enclosure Parts List

Liste des pièces du trampoline et de l'enclos

Part Number (Numéro de pièce)	Part Picture (Image de la pièce)	Description (Description)	Quantity (Quantité)
1		Top Rail (Rail supérieure)	6
2		Corner Top Rail with Socket (Rail supérieure d'angle avec embase)	6
3		Leg Base (Base de pied)	3
4		Trampoline Mat, stitched with Triangle-Rings (Toile de trampoline, cousue avec anneaux triangulaires)	1
5		Trampoline Pad (Coussin de trampoline)	1
6		Enclosure Netting (Filet d'enceinte)	1
7		Galvanized Spring (Ressort galvanisé)	36
8		Spring Loading Tool (Outil de montage des ressorts)	1
9		Lower Enclosure Pole with Foam (Montant inférieur d'enceinte avec mousse)	6
10		Upper Enclosure Pole with Foam (Montant supérieur d'enceinte avec mousse)	6

Ladder and Slide Parts List

Liste des pièces d'échelle et de toboggan

11		Slide (Glissière)	1
12		Ladder "U" Shape Tube (Tube d'échelle en forme "U")	1
13		Ladder "L" Shape Tube (Tube d'échelle en forme "L")	2
14		Plastic Pedal (Pédale en plastique)	1

Hardware Parts List Liste des pièces matérielles

Key Number (Numéro de clé)	Part Picture (Image de la pièce)	Description (Description)	Quantity (Quantité)
A		Long Bolt (M6X70MM) (Boulon long (M6X70MM))	12
B		Plastic Spacers (Écarteurs en plastique)	12
C		Arc Washer (Rondelle courbée)	12
D		Self-Locking Screw (Vis autobloquante)	10
E		Cap Nut (M6) (Écrou à embase (M6))	14
F		Wrench (Clé)	1
G		Bolt (M6X40MM) (Boulon (M6X40MM))	2
H		Slide Fixing Iron Plate (Plaque de fixation coulissante en fer)	1

Assembly and Installation Instructions

EN

⚠ WARNING

Make sure that you have plenty of space and a clean dry area suitable for the assembly of this trampoline. It should be assembled where the trampoline is to be used. The trampoline can become unstable if it is moved after it is assembled. **IT IS ESSENTIAL THAT THE INTENDED SITE FOR THIS TRAMPOLINE IS COMPLETELY FLAT AND LEVEL.** If the ground is uneven, this could cause movement in the frame and stress on the joined sections of the frame, which may damage the trampoline and/or cause serious injury.

Step 1. Frame Assembly

Lay out all frame parts on a dry flat surface as shown in FIGURE 1. Make sure the side with holes on the steel tubing parts face UP for springs installation.

Instructions d'assemblage et d'installation

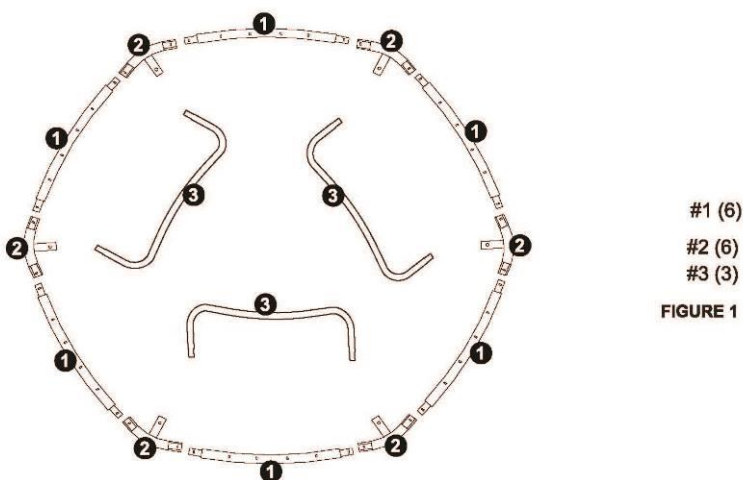
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⚠ AVERTISSEMENT

Assurez-vous d'avoir suffisamment d'espace et une zone propre et sèche adaptée à l'assemblage de ce trampoline. Il doit être assemblé à l'endroit où il sera utilisé. Le trampoline peut devenir instable s'il est déplacé après assemblage. **IL EST ESSENTIEL QUE LE SITE PRÉVU POUR CE TRAMPOLINE SOIT PARFAITEMENT PLAT ET DE NIVEAU.** Si le sol est inégal, cela pourrait provoquer des mouvements dans le cadre et des tensions sur les sections jointes du cadre, ce qui pourrait endommager le trampoline et/ou causer des blessures graves.

Étape 1. Assemblage du cadre

Disposez toutes les pièces du cadre sur une surface plane et sèche comme indiqué sur la FIGURE 1. Assurez-vous que le côté avec les trous sur les tubes en acier est orienté VERS LE HAUT pour l'installation des ressorts.



STEP 2. Leg Support Assembly

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Attach Corner Top Rails with Sockets (#2) to both ends of Top Rail (#1). Connect the Leg Base (#3) to the socket (#2). Repeat this process for all three legs.

ÉTAPE 2. Assemblage du support de jambe

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Fixez les rails supérieurs d'angle avec douilles (#2) aux deux extrémités du rail supérieur (#1). Connectez la base de jambe (#3) à la douille (#2). Répétez ce processus pour les trois jambes.

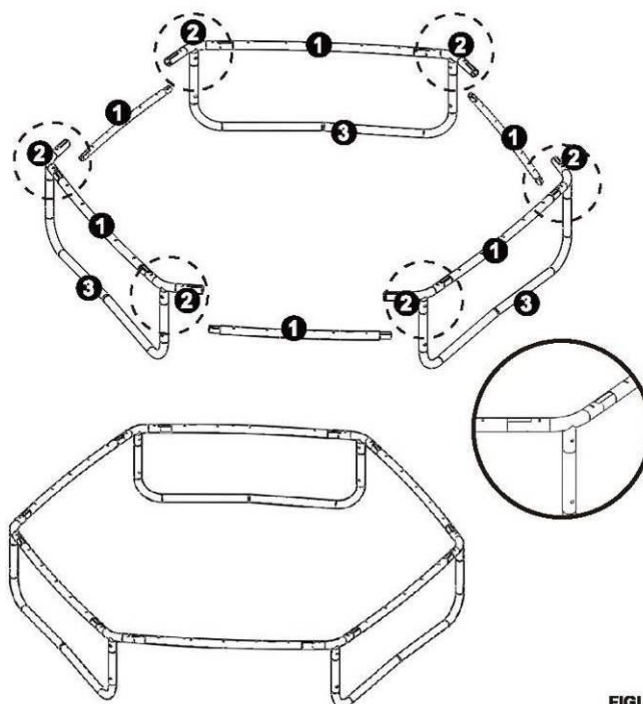


FIGURE 2

⚠ WARNING

When attaching the springs, do not place your hands, arms, legs or any body parts close to the connector points (i.e. joints connecting the steel tubes). The connector points can become pinch points as the trampoline springs tighten up. Wear heavy duty working gloves to protect your hands from pinching by the springs and protective goggles to avoid injuries to the eyes. Stay steady when installing the springs as it can rebound and fly off if you inadvertently let go or springs not hooked properly. Make sure no children are nearby when installing the trampoline.

STEP 3. Springs Assembly

Note: the two ends of the spring are different. Make sure to install the correct ends to the mat and rail as shown below.

Starting from point "one", hook the mat end of the Spring (#7) into the Triangle-Ring on the mat (#4). Holding Spring Loading Tool (#8) under hand, pull the other end of the spring and lock it into the corresponding hole on the rail as shown in FIGURE 3.

After you have secured the spring at point "1", attach springs to all Corner Top Rails (#3) as shown in FIGURE 3. For even distribution of spring tension and ease of assembly, the springs must always be installed on opposite sides of the mat in an alternating manner, i.e. Position 1, 36 followed by Position 18, 19; Position 6, 7 followed by Position 24, 25; Position 12, 13 followed by Position 30, 31 as shown below.

Hint: Tap on the Springs (#7) by the Spring Loading Tool handle so springs can securely be latched into the hole of the rail.

⚠ AVERTISSEMENT

Lors de l'installation des ressorts, ne placez pas vos mains, bras, jambes ou toute autre partie du corps à proximité des points de connexion (c'est-à-dire les articulations reliant les tubes en acier). Ces points de connexion peuvent devenir des zones de pincement lorsque les ressorts du trampoline se tendent. Portez des gants de travail robustes pour protéger vos mains contre les pincements par les ressorts et des lunettes de protection pour éviter les blessures aux yeux. Maintenez une position stable lors de l'installation des ressorts car ils peuvent rebondir et se détacher violemment si vous les lâchez involontairement ou si les ressorts ne sont pas correctement accrochés. Assurez-vous qu'aucun enfant ne se trouve à proximité lors de l'installation du trampoline.

ÉTAPE 3. Assemblage des ressorts

Remarque : les deux extrémités du ressort sont différentes. Veillez à installer les extrémités correctes sur le tapis et le rail comme indiqué ci-dessous.

À partir du point "un", accrochez l'extrémité tapis du ressort (#7) dans l'anneau triangulaire du tapis (#4). En maintenant l'outil de chargement des ressorts (#8) sous la main, tirez l'autre extrémité du ressort et verrouillez-la dans le trou correspondant sur le rail comme illustré à la FIGURE 3.

Après avoir fixé le ressort au point "1", attachez les ressorts à tous les rails supérieurs d'angle (#3) comme indiqué à la FIGURE 3. Pour une répartition uniforme de la tension des ressorts et un montage facile, les ressorts doivent toujours être installés sur les côtés opposés du tapis de manière alternée, c'est-à-dire Position 1, 36 suivie de Position 18, 19 ; Position 6, 7 suivie de Position 24, 25 ; Position 12, 13 suivie de Position 30, 31 comme indiqué ci-dessous.

Astuce : Tapez sur les ressorts (#7) avec le manche de l'outil de chargement pour que les ressorts puissent être solidement verrouillés dans le trou du rail.

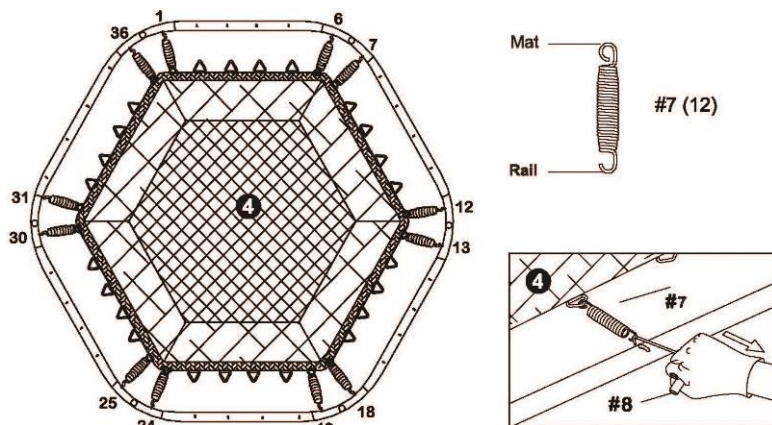


FIGURE 3

EN

Step 4. Springs Assembly

Attach two more springs in the midpoint between the corner rails. For even distribution of tension and easy assembly, the springs must be placed on the opposite sides of the mat in an alternating manner, i.e. Position 3,4 then Position 21,22. Continue in this manner until all the springs are installed as shown in FIGURE 4.

Hint: The number of triangle-rings sewn onto the Mat is equal to the number of holes on the frame. If you notice that you have miscounted a hole or a triangle-ring, remove and reinstall the springs is necessary while maintaining an even distribution of tension as explained above.

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Étape 4. Assemblage des ressorts

Fixez deux ressorts supplémentaires au milieu entre les rails d'angle. Pour une répartition uniforme de la tension et un assemblage facile, les ressorts doivent être placés sur les côtés opposés du tapis de manière alternée, c'est-à-dire Position 3,4 puis Position 21,22. Continuez ainsi jusqu'à ce que tous les ressorts soient installés comme indiqué sur la FIGURE 4.

Astuce : Le nombre d'anneaux triangulaires cousus sur le tapis est égal au nombre de trous sur le cadre. Si vous remarquez que vous avez mal compté un trou ou un anneau triangulaire, retirez et réinstallez les ressorts si nécessaire tout en maintenant une répartition uniforme de la tension comme expliqué ci-dessus.

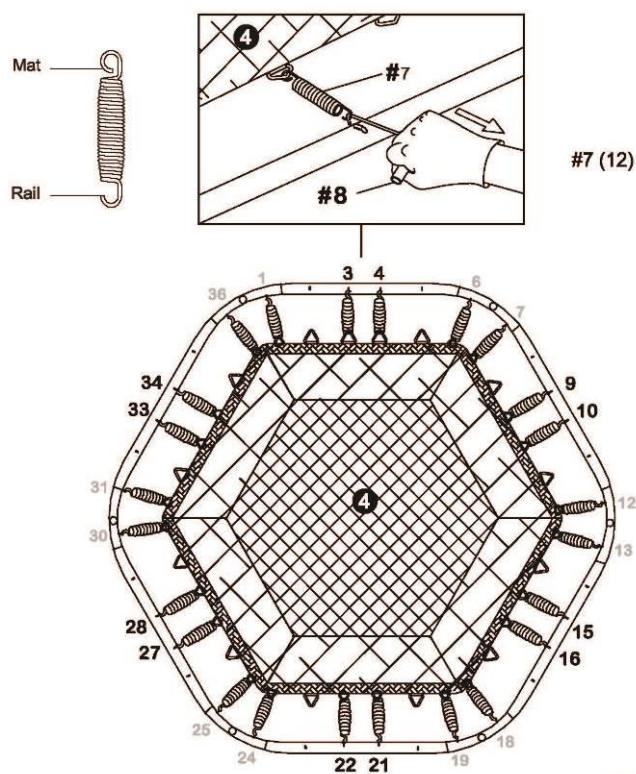
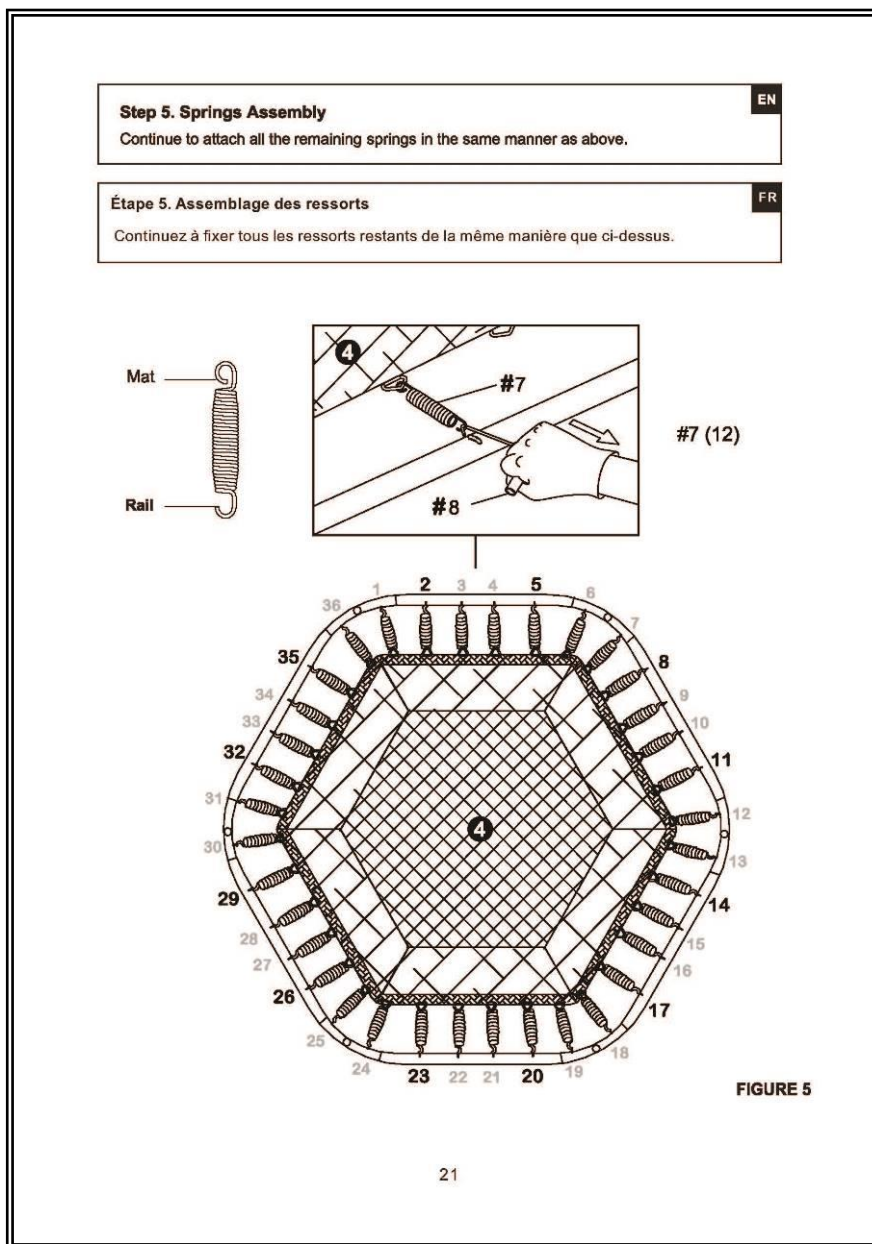


FIGURE 4



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