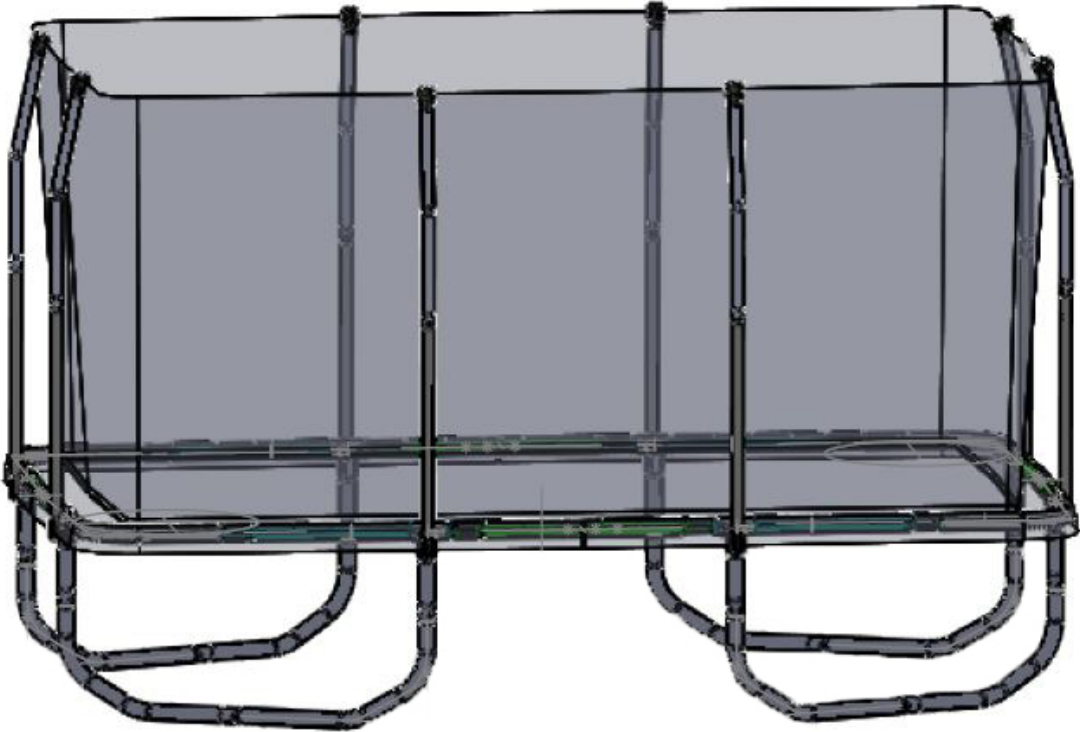




TRAMPOLIN MANUAL



Advarsel:

- Indeholder små dele som kan forårsage kvælning.
- Trampolinen må ikke bruges af børn under 3 år.
- For at undgå at glide, bør trampolinen ikke bruges når den er våd.
- Kun til privat brug
- Der må kun springes af én person ad gangen, der bør kun springes i midten af trampolinen og der må ikke laves salto, flik-flak eller lignende spring.

Sikkerhedsinstrukser

Læs alle instrukser og færdiggør samlingen før brug. Det kan være en fordel at være to til at samle trampolinen.

Hvis den er samlet og bruges korrekt, kan den bruges til mange timers sjov.

Tjek trampolinen før hvert brug. Hvis dele er slidte, i stykker eller manglende, så udskift disse. Spænd dele der måtte være løse.

For at undgå at helt små børn risikerer at blive vinklet ind i nettet, bør de holdes væk fra nettet. Hav altid opsyn af en voksen hvis børn bruger trampolinen.

Lad aldrig et barn klatre på nettet da de kan falde ned og få alvorlige skader.

Da metalrammen er elektrisk ledende, må elektriske dele aldrig komme i kontakt med trampolinen. Dette inkluderer bl.a. lamper, forlængerledninger og andet elektrisk udstyr.

Samlingsadvarsel

Saml aldrig trampolinen voldsomt regnvejr, blæst, storm eller lignende forhold. Når trampolinen skal flyttes, bør mindst to personer løfte den og med en lige vægtfordeling.

Placér trampolinen på en plan overflade.

Vedligeholdelse

Tjek trampolinen før ethvert brug. Følgende forhold kan potentielt udgøre fare:

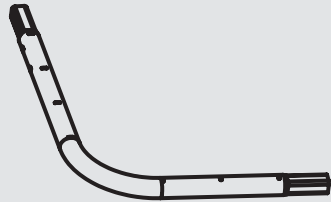
1. Manglende, forkert eller usikker samling af metalrammen.
2. Hvis nettet er hullet, flosset eller ødelagt.
3. Bøjet eller brækket metalramme.
4. Udstikkende skarpe dele.
5. Løse eller manglende dele af trampolinen.



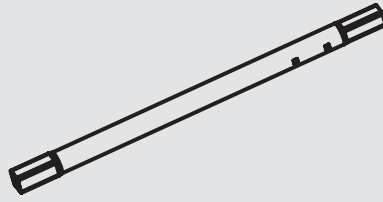
Vi tager ikke ansvar for skader pådraget under brug af trampolinen.

Indhold

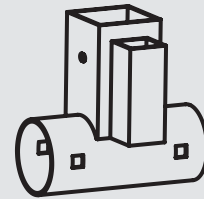
Før du begynder at samle trampolinen, tjek og alle nedenstående dele er der.



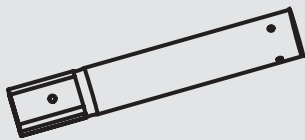
1 Hjørne rør (x4)



2 Toprør (x4)



3 Beslag (x8)



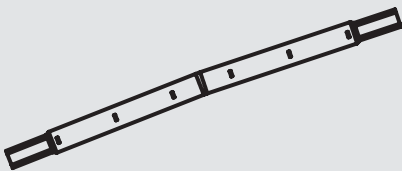
4 Ben rør (x8)



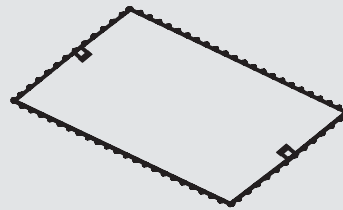
5 Venstre ben (x4)



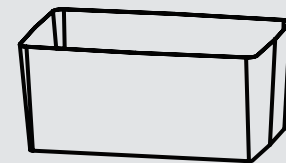
6 Højre ben (x4)



7 Midter rør (x4)



8 Springdug (x1)



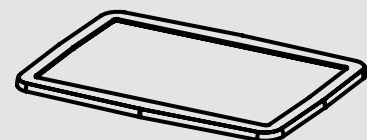
9 Sikkerhedsnet (x1)



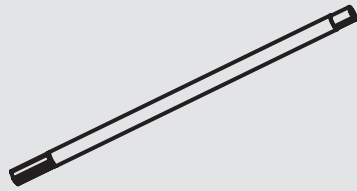
10 Fjedre (x60)



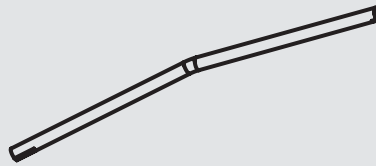
11 Stor fjedre (x16)



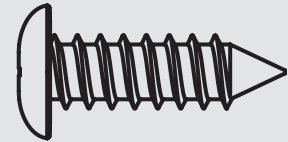
12 Kantpude (x1)



13 Lige rør til net (x8)



14 Buet rør til net (x8)



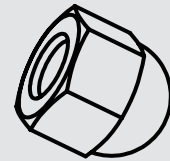
15 Selvskærende skrue (x16)



16 M10x88mm Bolt (x16)



17 M10 spændeskive (x16)



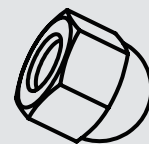
18 M10 møtrik (x16)



19 M6x70mm Bolt (x20)



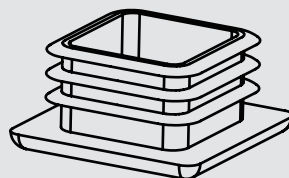
20 M6 spændeskive (x40)



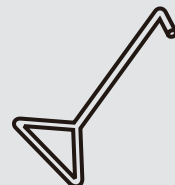
21 M6 møtrik (x20)



22 Topkappe til rør (x8)



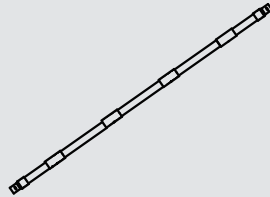
23 Kappe til rør (x8)



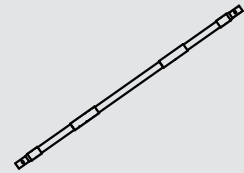
24 Fjedre værktøj (x1)



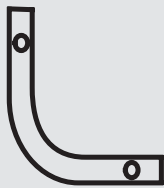
25 Skum cover (x8)



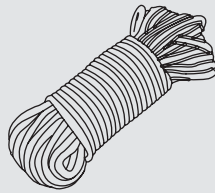
26 Lang stang til net (x2)



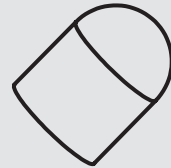
27 Kort stang til net (x2)



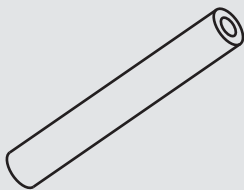
28 Hjørne rør (x4)



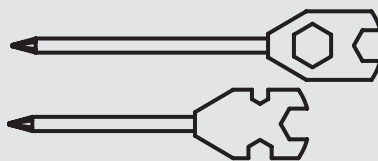
29 Snor (x5)



30 Cover (x1)

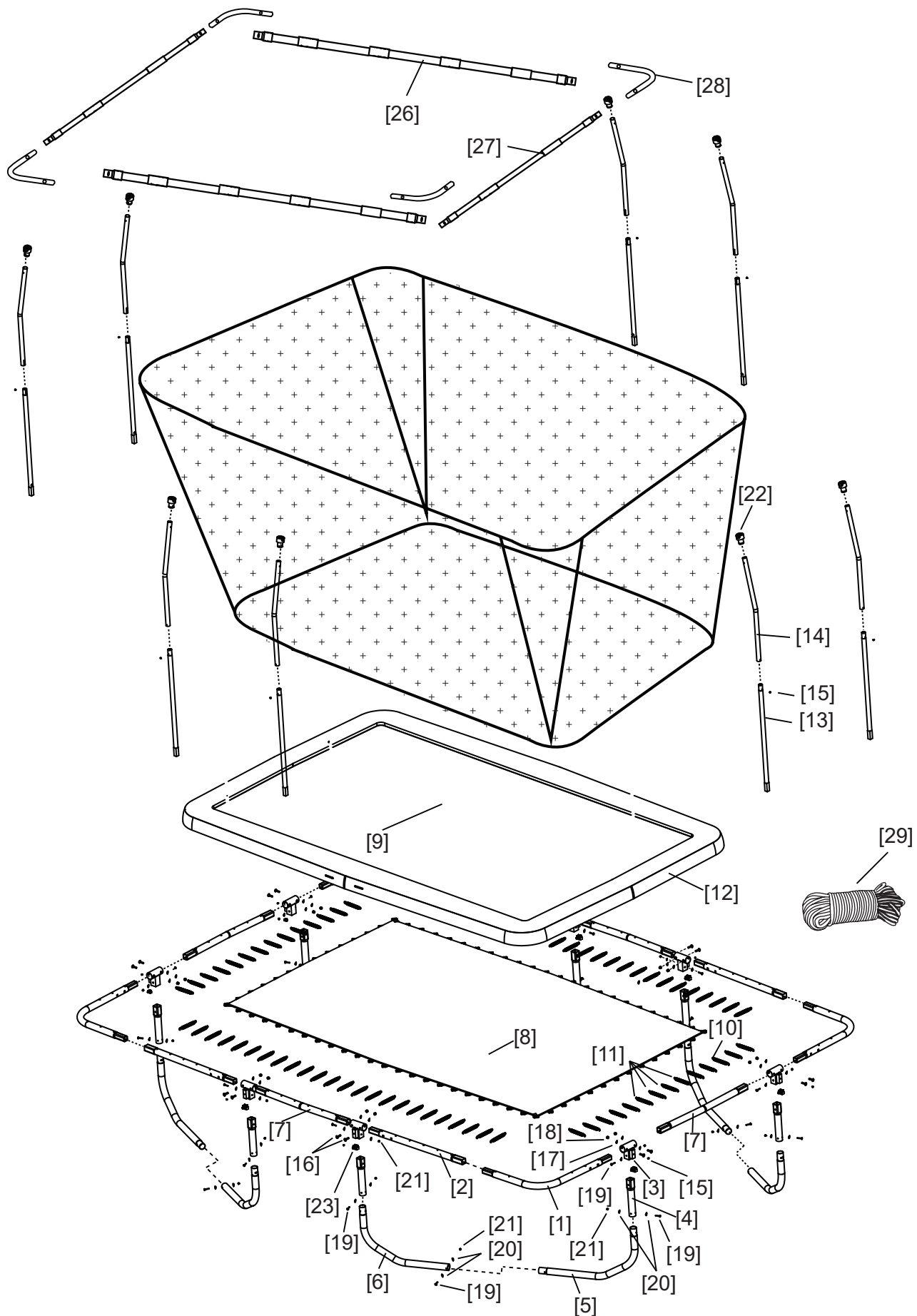


31 Skum (x16)

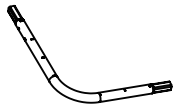


32 Værktøj (x2)

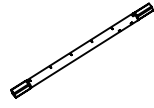
Reservedelstegning



STEP 1



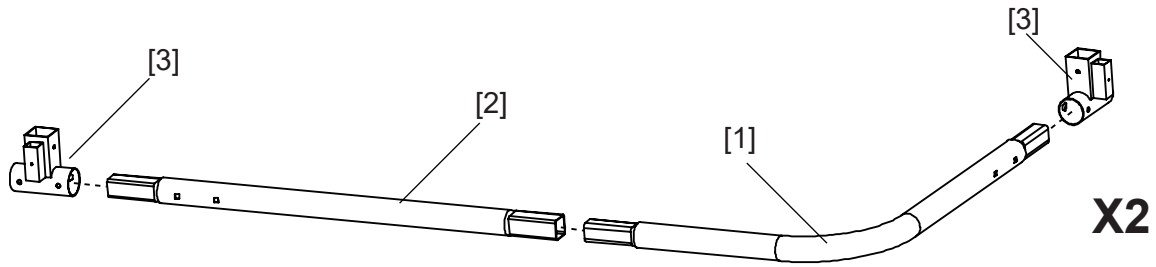
1 Hjørnerør[x2]



2 Toprør[x2]



3 Beslag[x4]



STEP 2



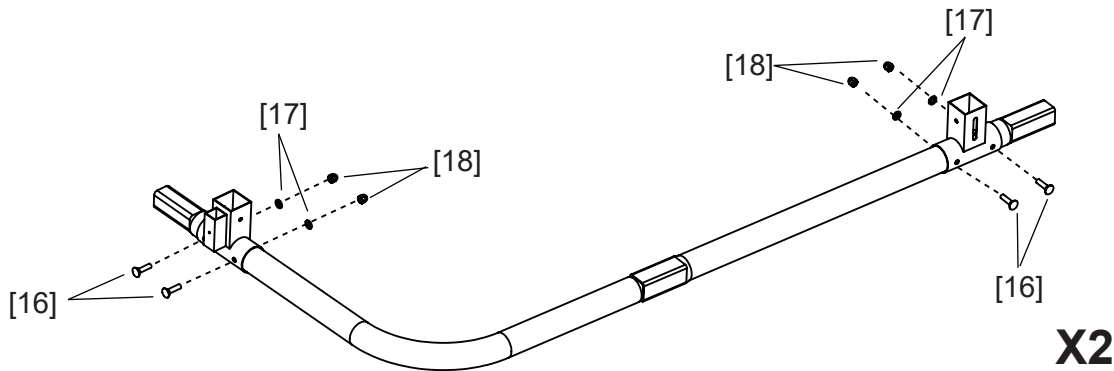
16 M10x88mm Bolt[x8]



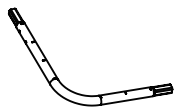
17 M10 spændeskive[x8]



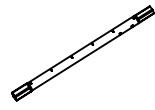
18 M10 møtrik[x8]



STEP 3



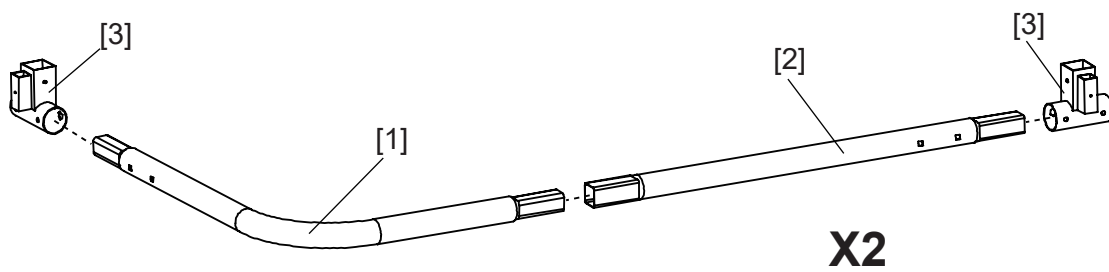
1 Hjørnerør[x2]



2 Toprør[x2]



3 Beslag[x4]



STEP 4



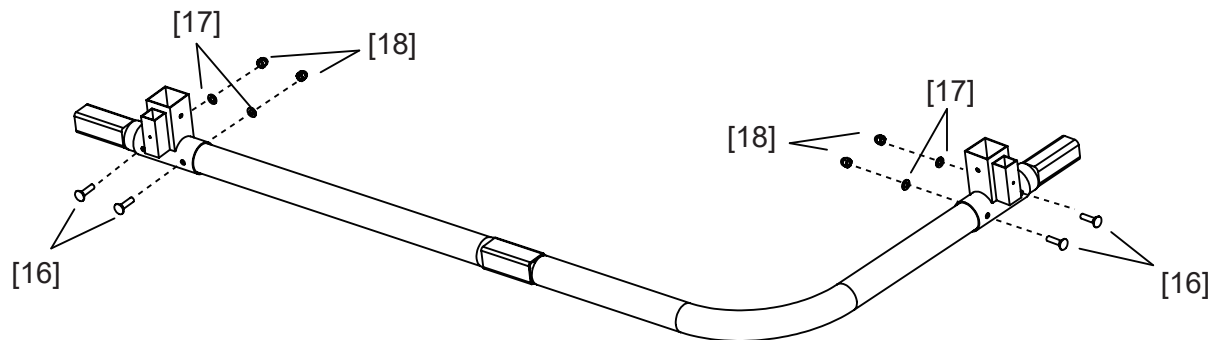
16 M10x88mm
Bolt[x8]



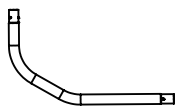
17 M10 spænde-
skive[x8]



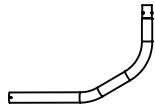
18 M10 møtrik[x8]



STEP 5



5 Venstre
ben[x4]



6 Højre
ben[x4]



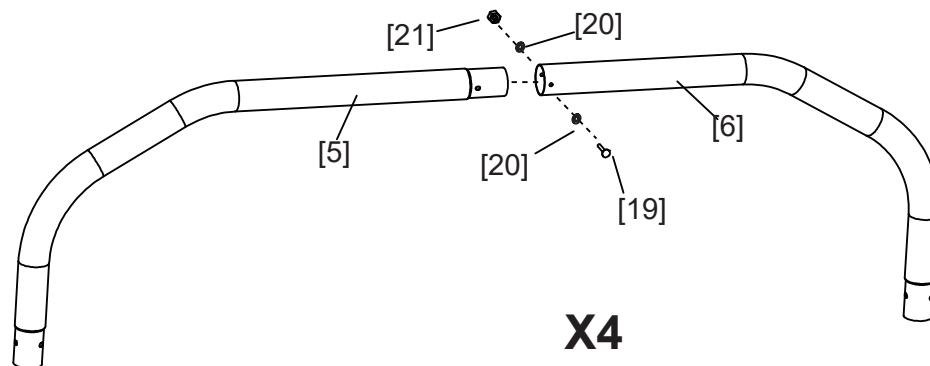
19 M6x70mm
Bolt[x4]



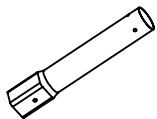
20 M6 spænde-
skive[x8]



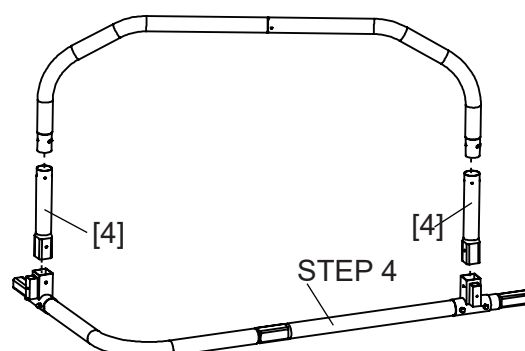
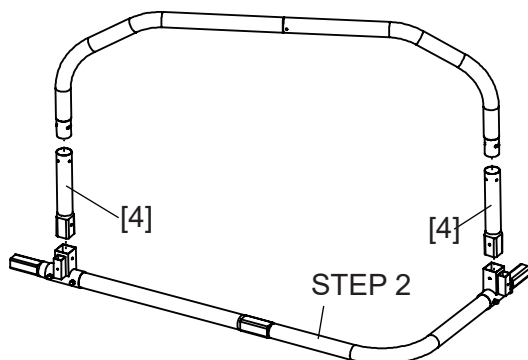
21 M6
møtrik[x4]



STEP 6



4 Ben rør[x8]



X2

STEP 7



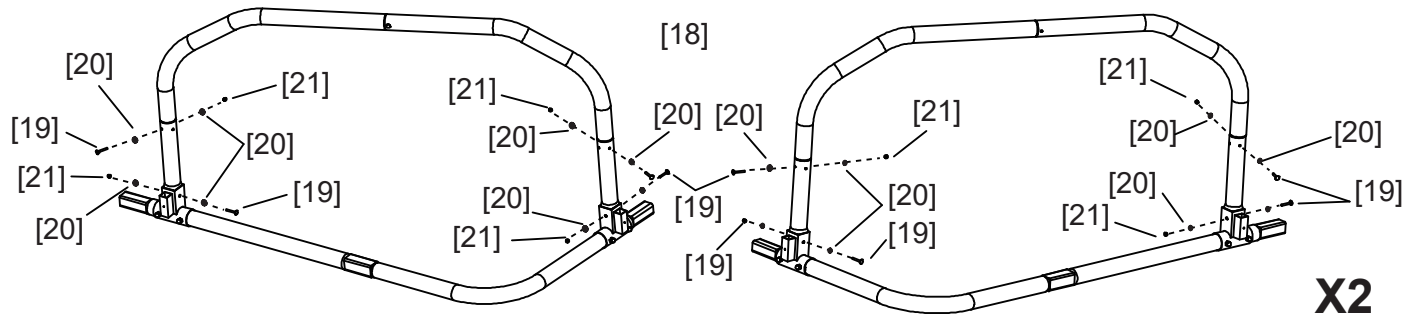
19 M6x70mm
Bolt[x16]



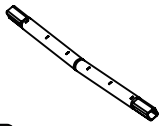
20 M6 spænde-
skive[x32]



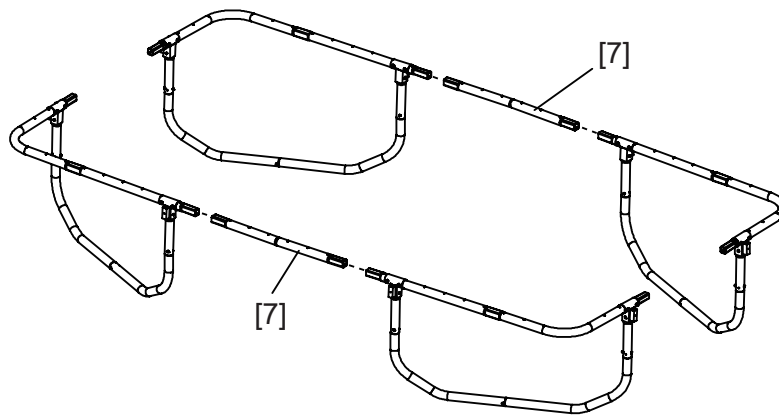
21 M6
møtrik[x16]



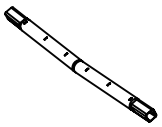
STEP 8



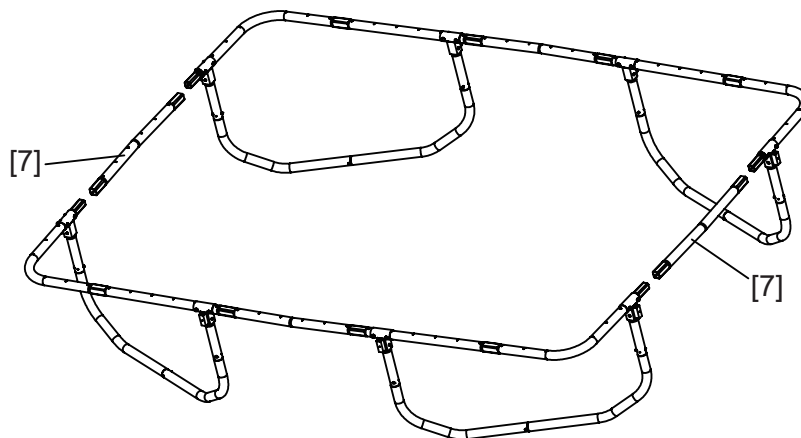
7 Midter rør[x2]



STEP 9



7 Midter rør[x2]



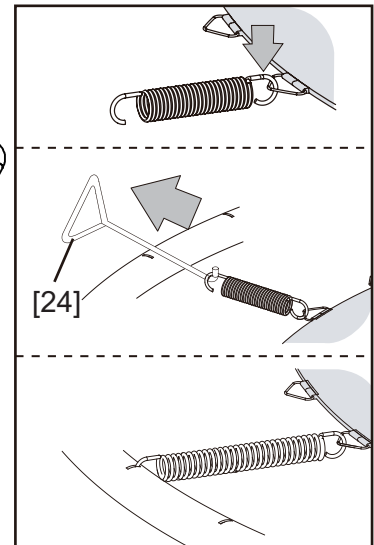
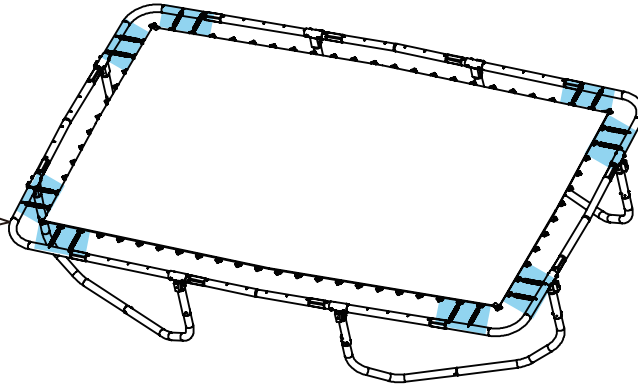
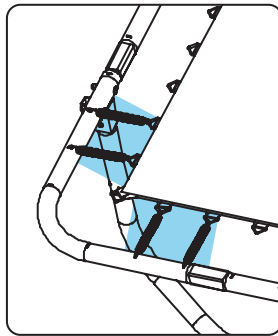
STEP 10



10 Fjedre[x16]



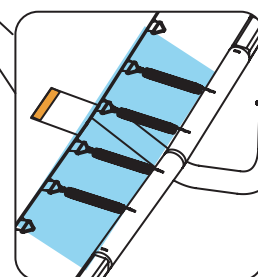
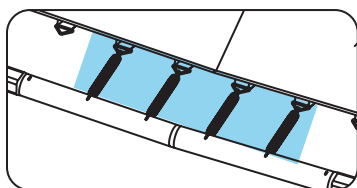
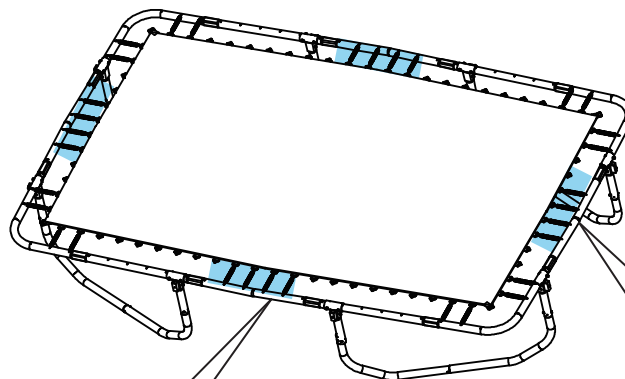
24 Fjedre værktøj[x1]



STEP 11



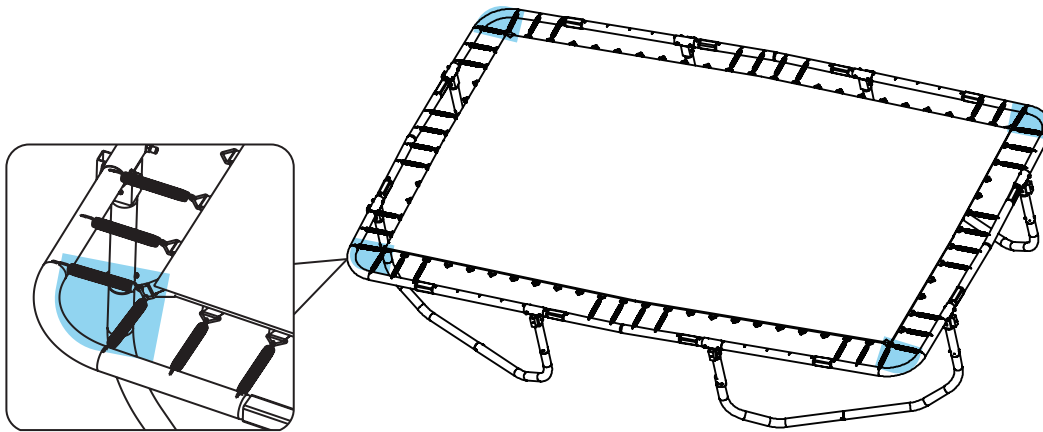
11 Stor fjedre[x16]



STEP 12



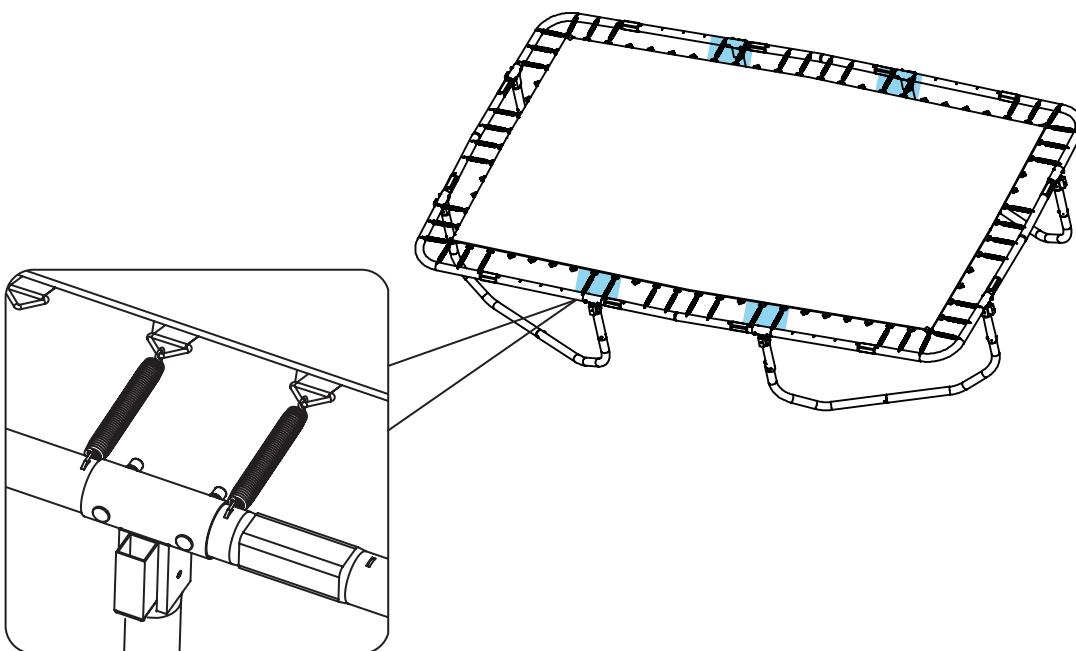
10 Fjedre[x8]



STEP 13



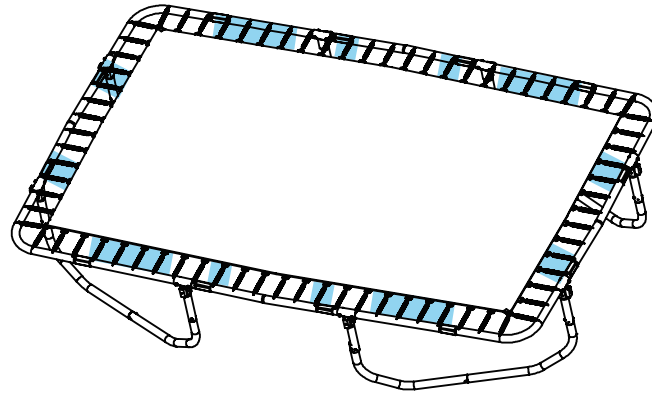
10 Fjedre[x8]



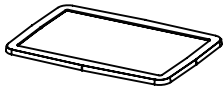
STEP 14



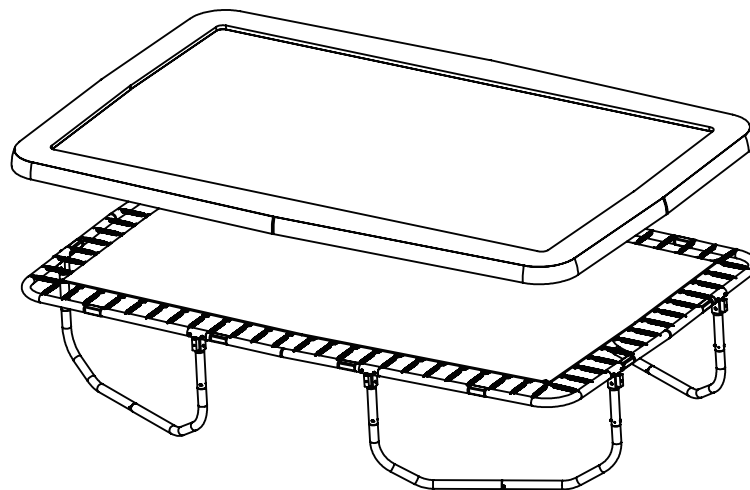
10 Fjedre[x28]



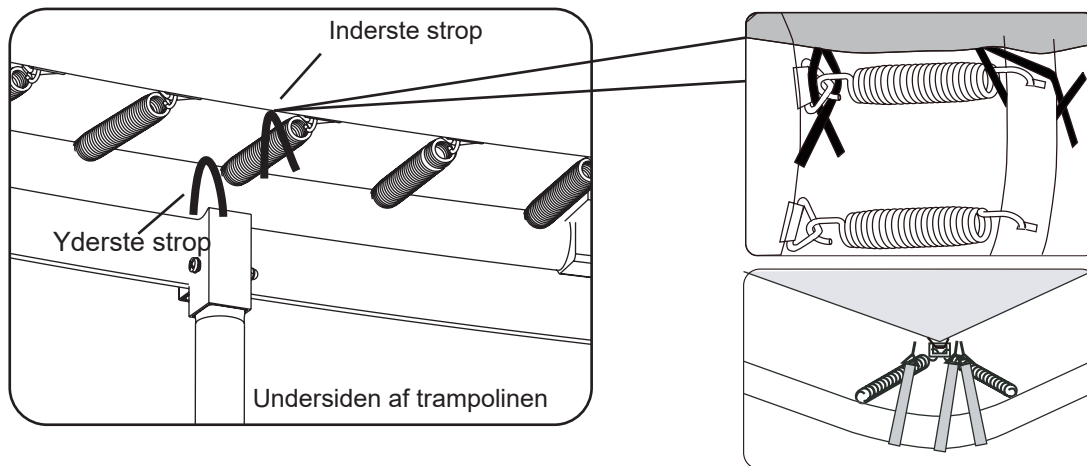
STEP 15



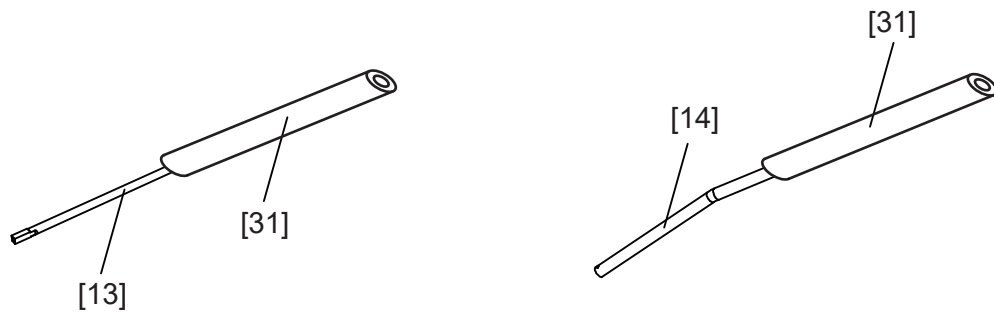
12 Kantpude[x1]



STEP 16

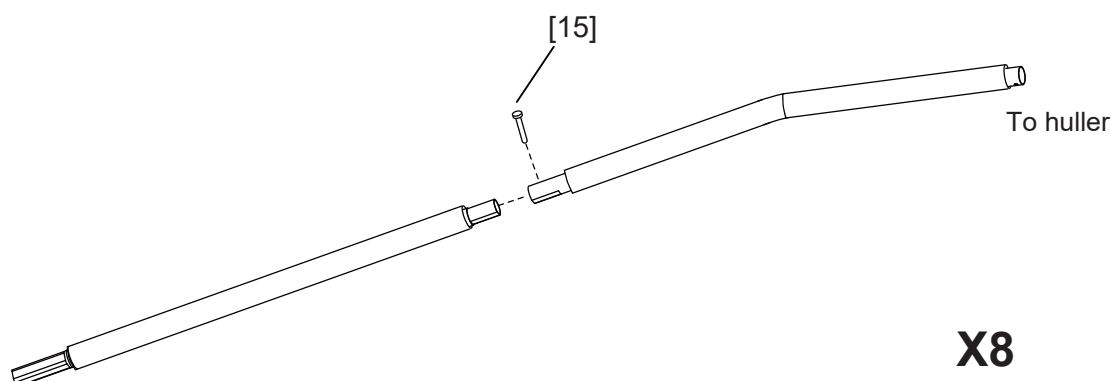


STEP 17

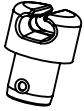


X8

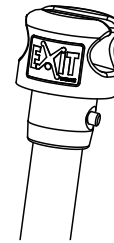
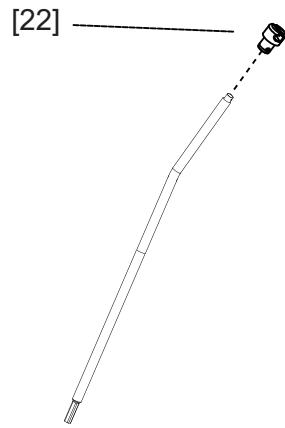
STEP 18



STEP 19



22 Topkappe
til rør[x8]

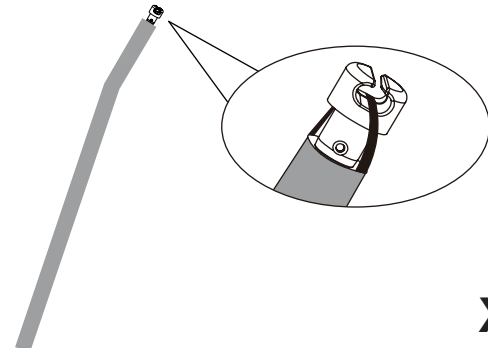
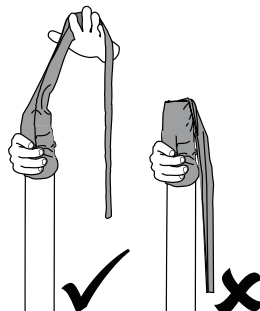
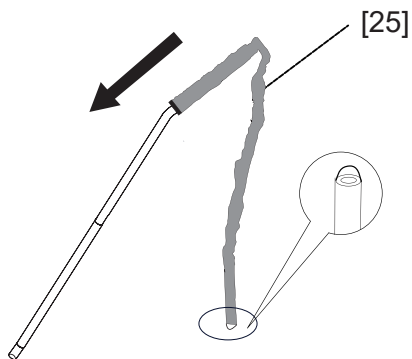


X8

STEP 20

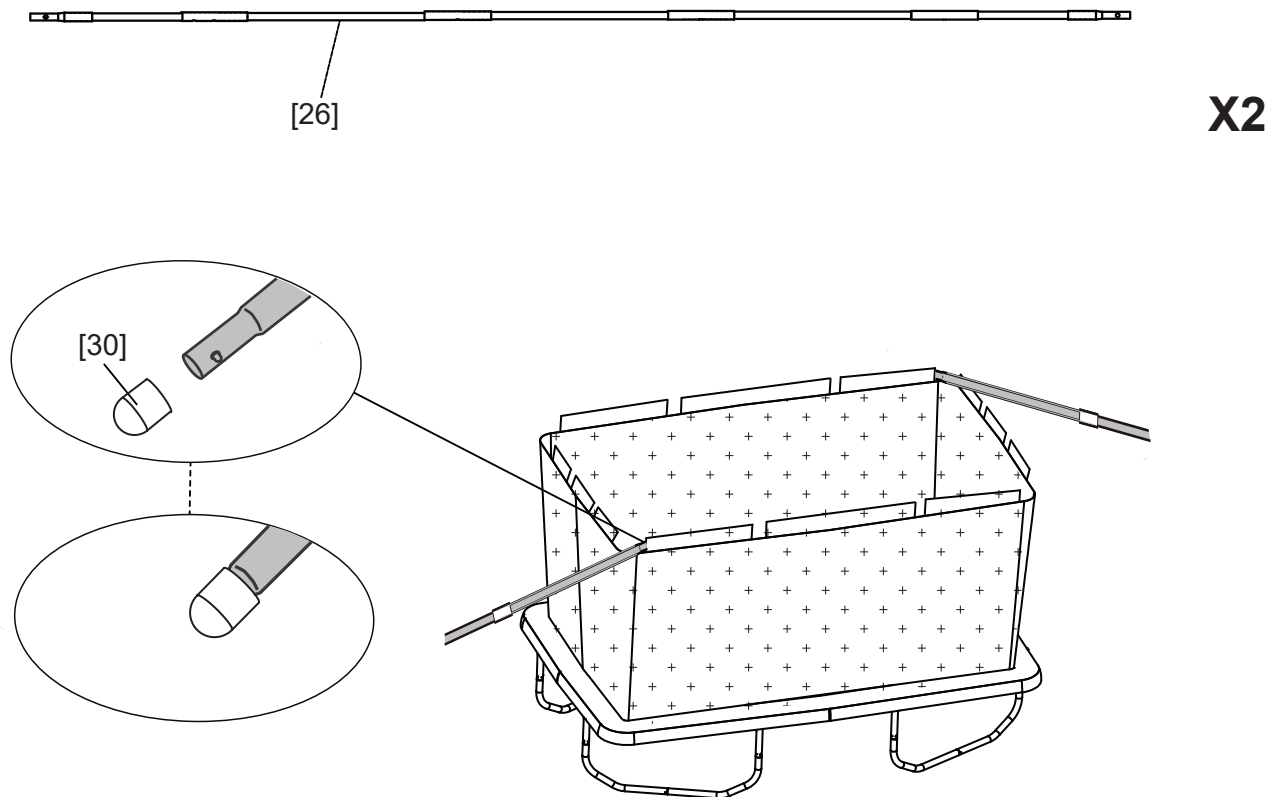


25 Skum cover[x8]

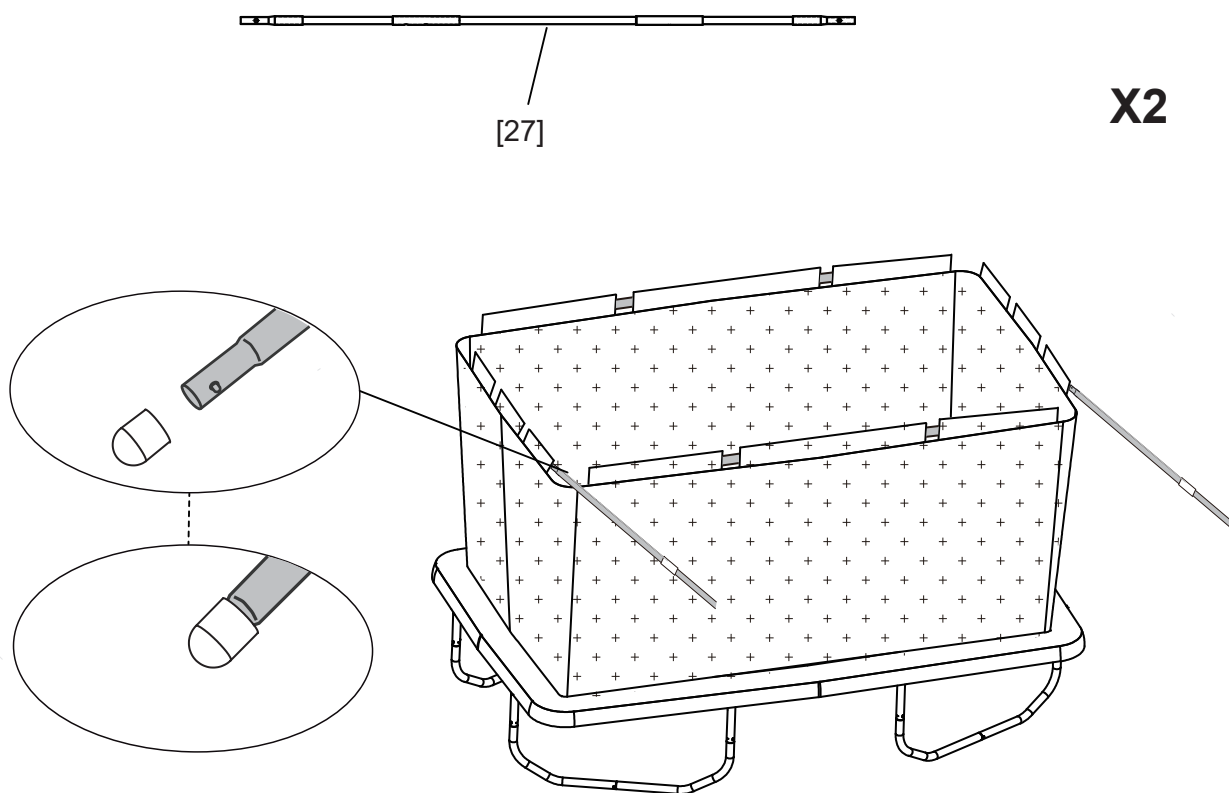


X8

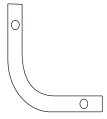
STEP 21



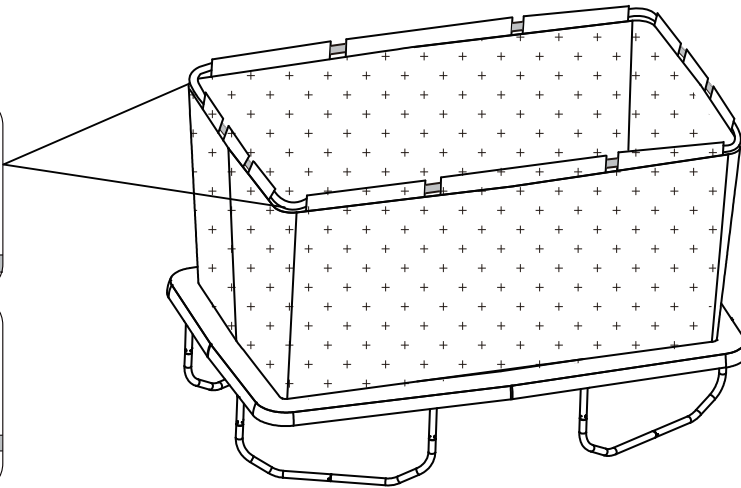
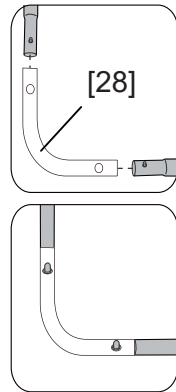
STEP 22



STEP 23

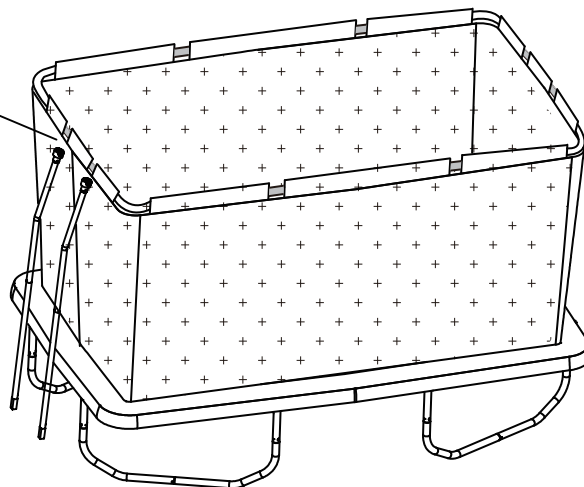
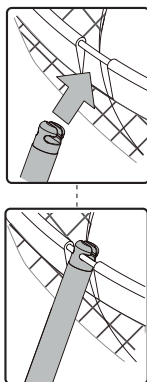


28 Hjørne rør[x4]



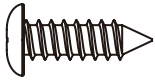
X4

STEP 24



X8

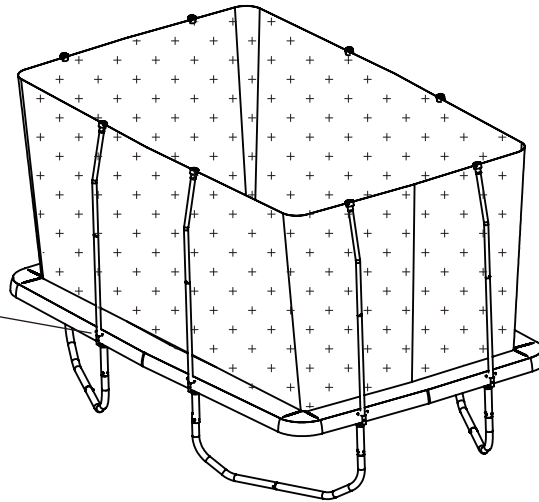
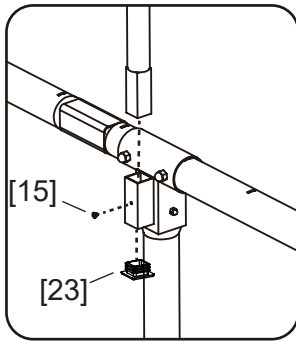
STEP 25



15 Selvskærende skrue[x8]



23 Kappe til rør[x8]

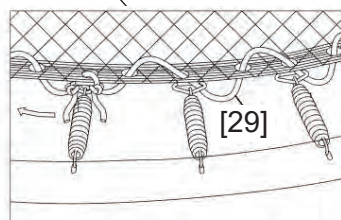
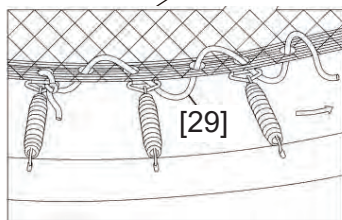
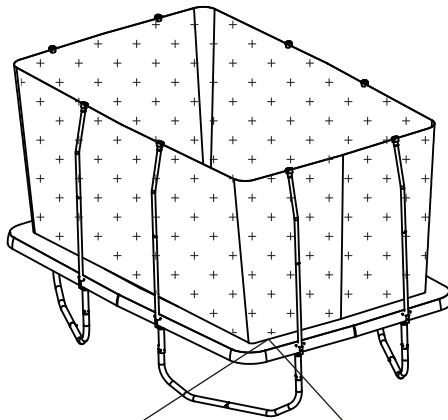


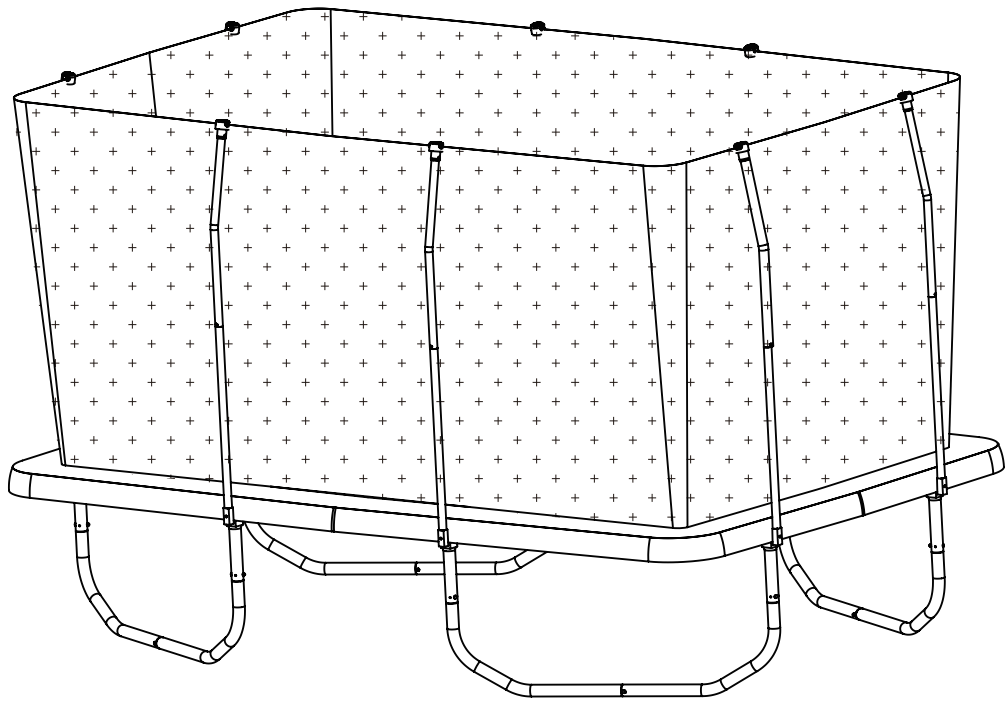
X8

STEP 26



29 Snor[x5]





9x15ft 453X272X273cm Max 250lbs

Before assembling and using the product, please read and observe these main warnings:

WARNING



- “Warning. Max 110 kg”;
- “Warning. The trampoline shall be assembled by an adult in accordance with the assembly instructions and thereafter checked before the first use”;
- “Warning. Only one user. Collision hazard”;
- “Warning. Jump with/without shoes [as decided by the manufacturer]”;
- “Warning. Do not use the mat when it is wet”;
- “Warning. Empty pockets and hands before jumping”;
- “Warning. Always jump in the middle of the mat”;
- “Warning. Do not eat while jumping”;
- “Warning. Do not exit by a jump”;
- “Warning. Limit the time of continuous usage (make regular stops)”;
- “Warning. Always close the net opening before jumping”;
- “Warning. Do not use in strong wind conditions and secure the trampoline”;
- “Warning. For outdoor use only”;
- “Warning. CHOKING HAZARD! — Small parts”
Not for Children under 3 years old;
- 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;
- Recommendation to place the trampoline on a level surface at least 3 m from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires;
- The trampoline is not intended to be buried into the ground.

Safety Instruction

Read all instructions and complete assembling the product before use.

Never let children climb on the net as this can result in the child falling and get injured, Adult supervision is necessary at all times when the product used by children.

To reduce risk of entanglement in the net, keep small children away from net area at all times. When properly assembled and used as intended, this product is designed to provide many hours of training and fun.

The metal frame of the product can conduct electricity, lights, extension cords, and all such electrical equipment must never be allowed to come in contact with the product.

Inspect the product before every use. Make sure all parts are correctly and securely positioned defective, or missing parts.

Assembly and Maintenance

Make sure to carry out checks and maintenance of the main parts (frame, suspension system, mat, padding, and enclosure) at the beginning of each season and also at regular intervals of every 2 weeks. If these checks are not carried out, the trampoline could become dangerous!

- check all nuts and bolts for tightness and tighten when required;
- check that all spring-loaded (pit pin) joints are still intact and cannot become dislodged during play;
- check all coverings and sharp edges and replace when required;
- retain the maintenance instruction manual;
- outdoor trampolines 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;
- 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;
- check that mat, padding, enclosure and soft surface are without defects;

NOTE 1 Sunlight, rain, snow and extreme temperatures reduce the strength of these parts over time.

- replace the net and /or enclosure after 2 year(s) of use.

WINDY CONDITIONS

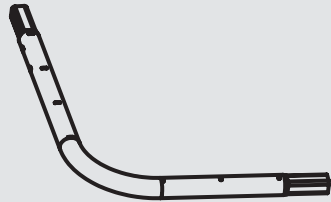
In severe wind situations, the trampoline can be blown about. If you expect windy weather conditions, the trampoline should be moved to a sheltered area or disassembled. Another option is to tie the ground, outside portion (top frame) of the trampoline to the ground using ropes and stakes. To ensure security, at least three (3) tie downs should be used.

PART LIST

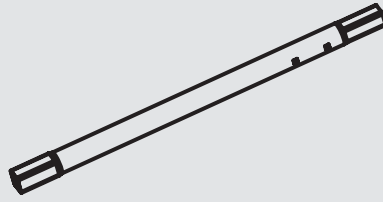
KEY NO.	QTY	Despriction	KEY NO.	QTY	Despriction
1	4	Coner Tube	18	16	M10 Nut
2	4	Straight Tube	19	20	M6x70mm Bolt
3	8	Socket	20	40	M6 Washer
4	8	Leg Post	21	20	M6 Nut
5	4	Male Leg	22	8	Pole Cap
6	4	Female Leg	23	8	End Cap
7	4	Middle Frame Tube	24	1	Spring Tool
8	1	Jump Map	25	8	Sleeve
9	1	Enclosure Net	26	2	FRP Rod-Long
10	60	Spring	27	2	FRP Rod-Short
11	16	Big Spring	28	4	Curved Tube
12	1	Frame Pad	29	5	Rope
13	8	Straight Tube	30	1	Protective Cover
14	8	Curved Tube	31	16	Foam
15	16	Self-Tapping Screw	32	2	Wrench
16	16	M10x88mm Bolt	#	1	User Manual
17	16	M10 Washer			

PART IDENTIFICATION

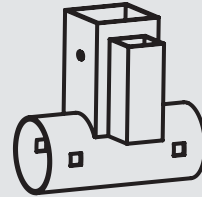
Before you begin, take a look at the drawings below to make sure you have all the parts! The number in the squares to the left [key numbers] will help you identify the part during the assembly.



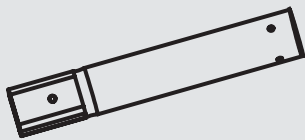
1 Corner Tube (x4)



2 Straight Tube (x4)



3 Socket (x8)



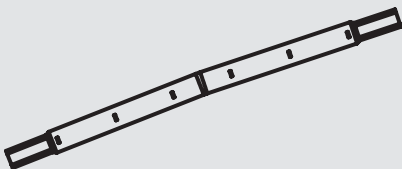
4 Leg Post (x8)



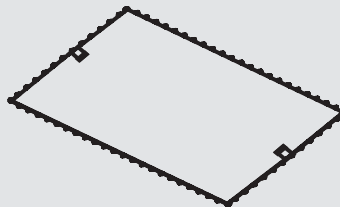
5 Male Leg (x4)



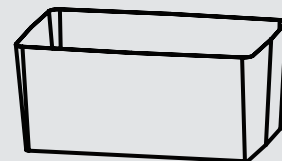
6 Female Leg (x4)



7 Middle Frame Tube (x4)



8 Jump Mat (x1)



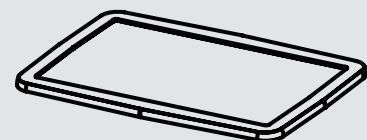
9 Enclosure Net (x1)



10 Spring (x60)

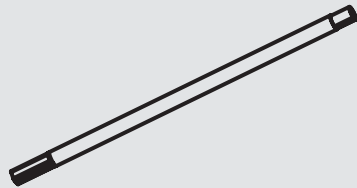


11 Big Spring (x16)

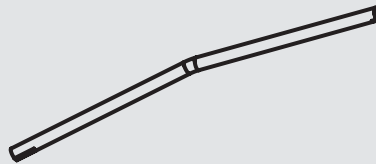


12 Frame Pad (x1)

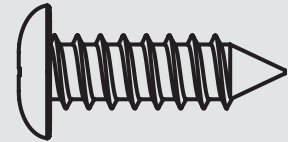
PART IDENTIFICATION



13 Straight Tube (x8)



14 Curved Tube (x8)



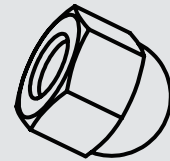
15 Self-tapping Screw (x16) (2 Spare Parts)



16 M10x88mm Bolt (x16)



17 M10 Washer (x16)



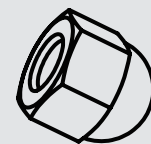
18 M10 Nut (x16)



19 M6x70mm Bolt (x20)



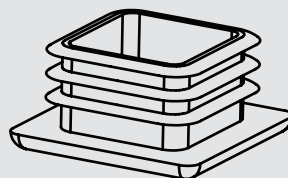
20 M6 Washer (x40)



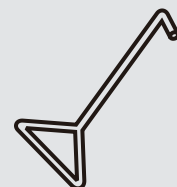
21 M6 Nut (x20)



22 Pole cap (x8)



23 End Cap (x8)

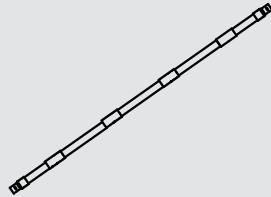


24 Spring Tool (x1)

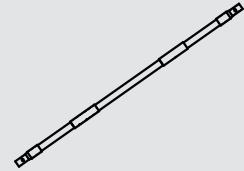
PART IDENTIFICATION



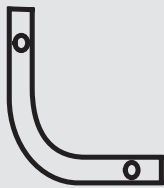
25 Sleeve (x8)



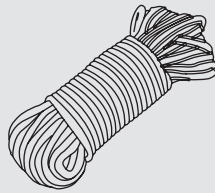
26 FRP Rod-Long (x2)



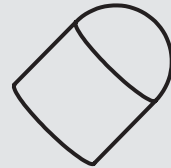
27 FRP Rod-Short (x2)



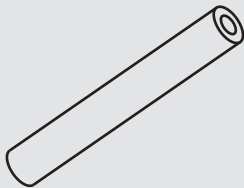
28 Curved Tube (x4)



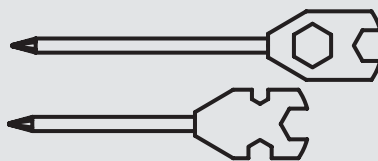
29 Rope (x5)



30 Protective Cover (x1)

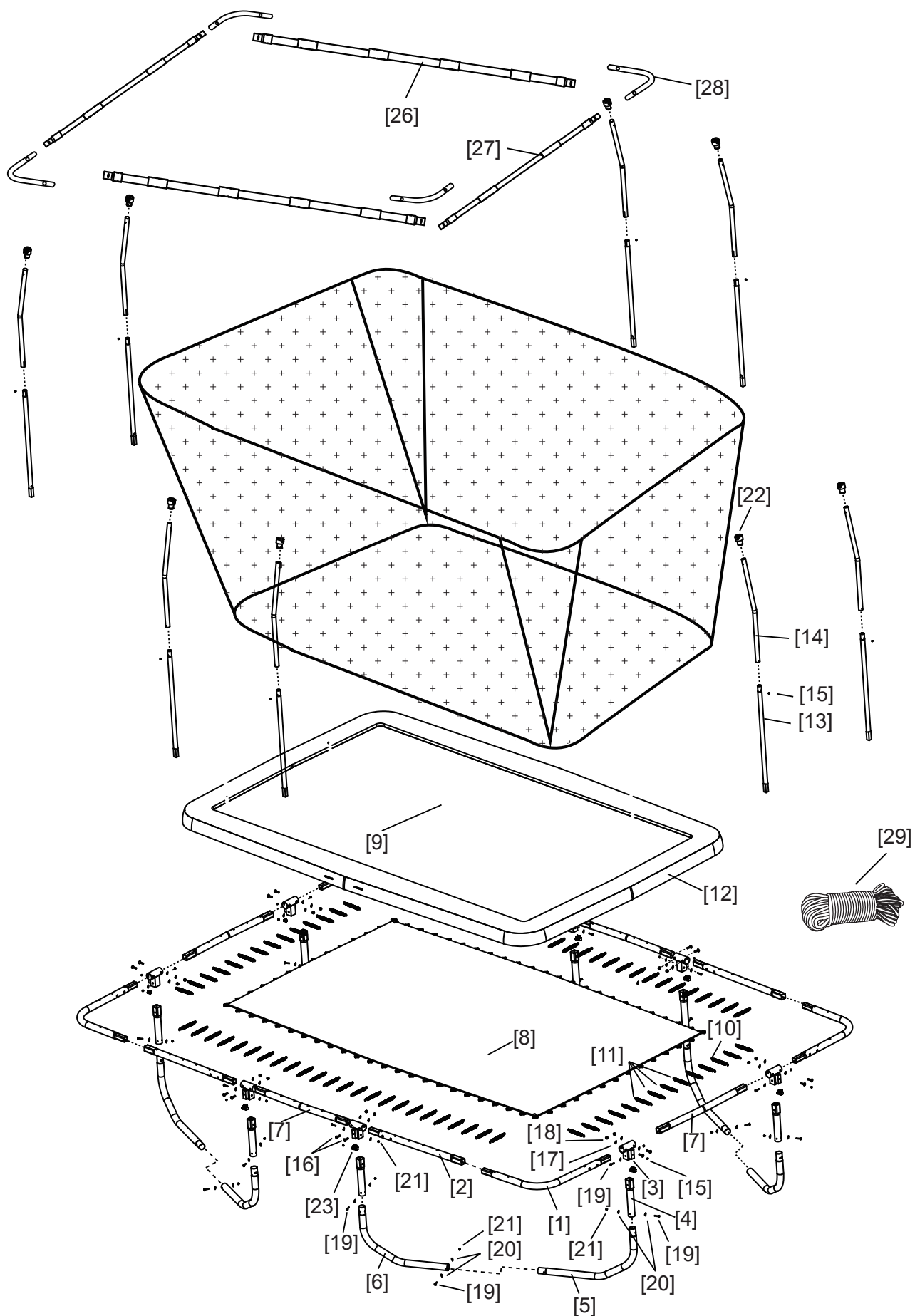


31 Foam (x16)

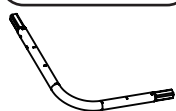


32 Wrench (x2)

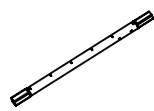
EXPLODED DRAWING



STEP 1



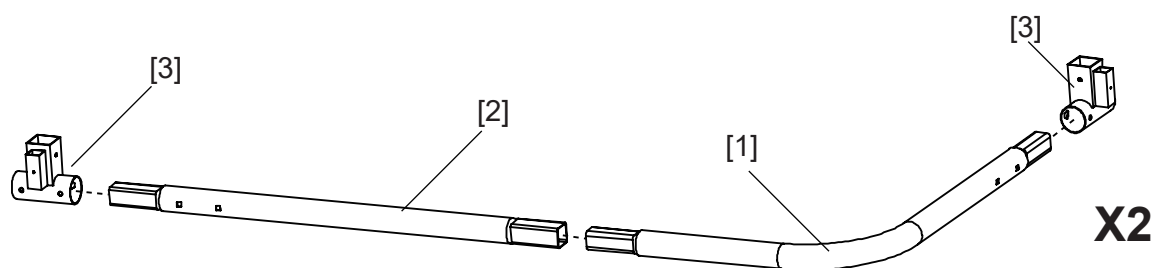
1 Corner Tube[x2]



2 Straight Tube[x2]



3 Socket[x4]



STEP 2



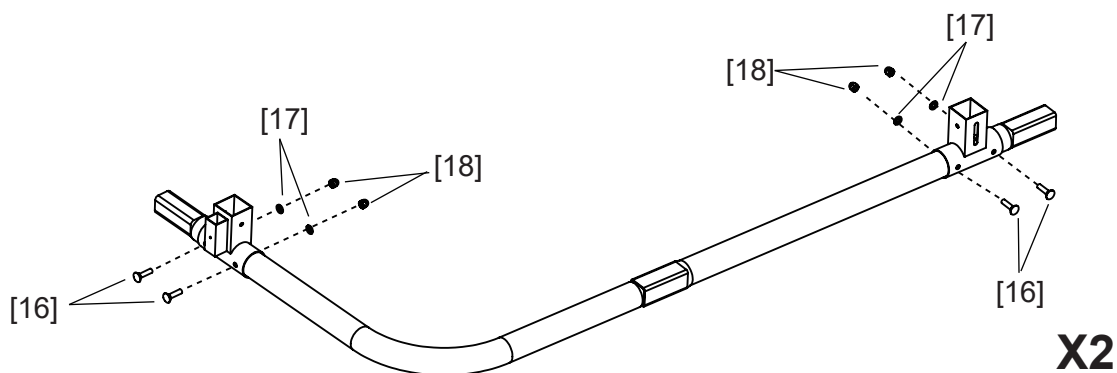
16 M10x88mm Bolt[x8]



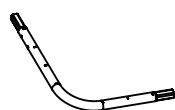
17 M10 Washer [x8]



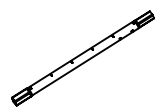
18 M10 Nut[x8]



STEP 3



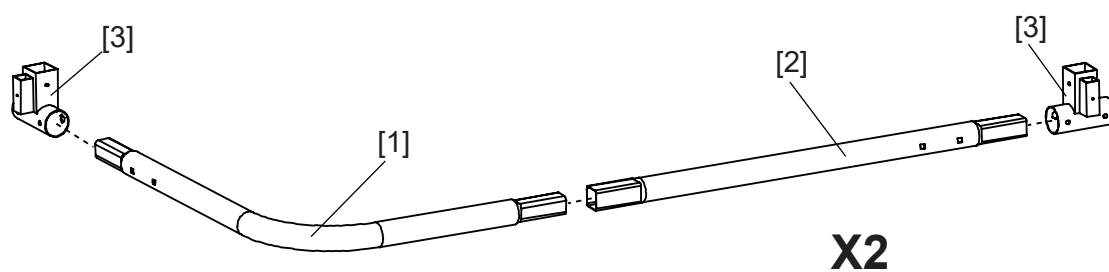
1 Corner Tube[x2]



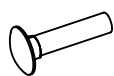
2 Straight Tube[x2]



3 Socket[x4]



STEP 4



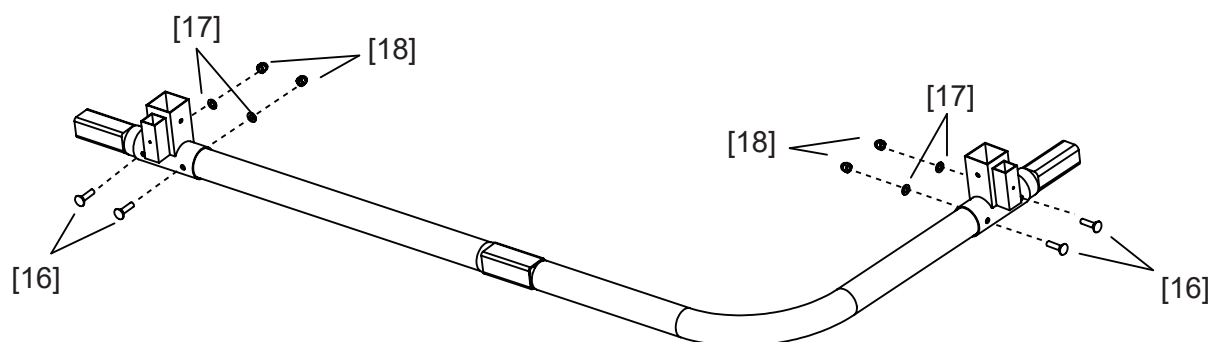
16 M10x88mm Bolt[x8]



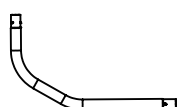
17 M10 Washer[x8]



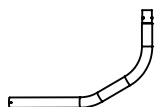
18 M10 Nut[x8]



STEP 5



5 Male Leg[x4]



6 Female Leg[x4]



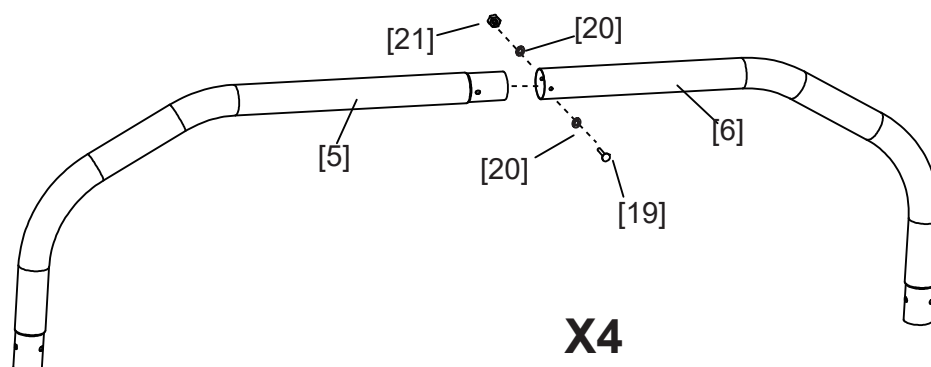
19 M6x70mm Bolt[x4]



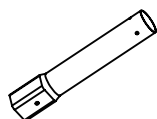
20 M6 Washer[x8]



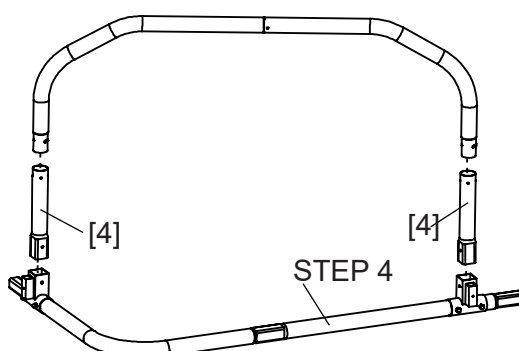
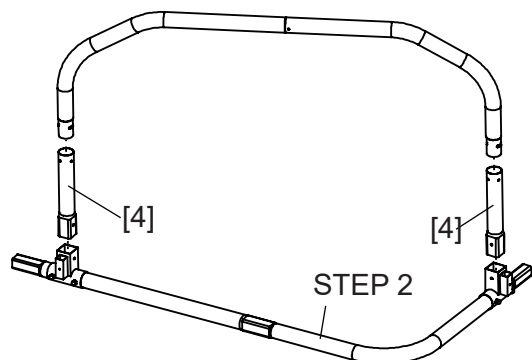
21 M6 Nut[x4]



STEP 6



4 Leg Post[x8]



X2

X4

X2

STEP 7



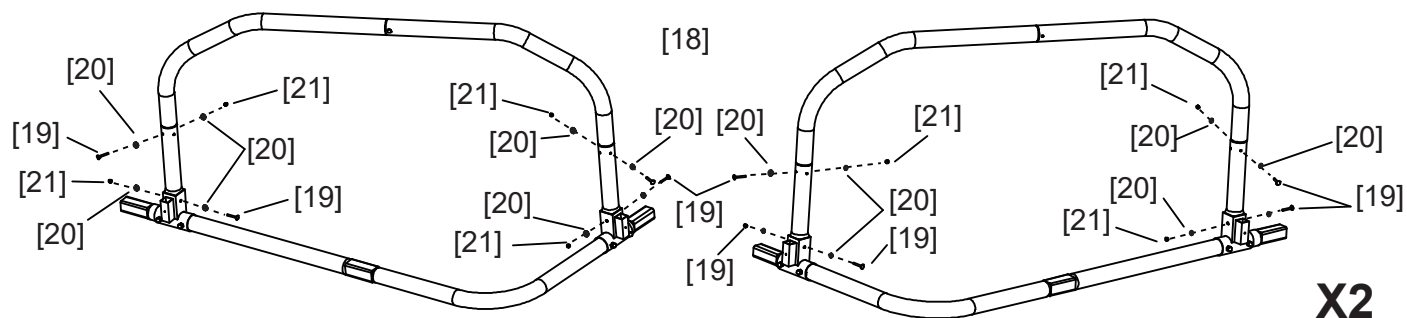
19 M6x70mm
Bolt[x16]



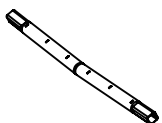
20 M6 Washer
[x32]



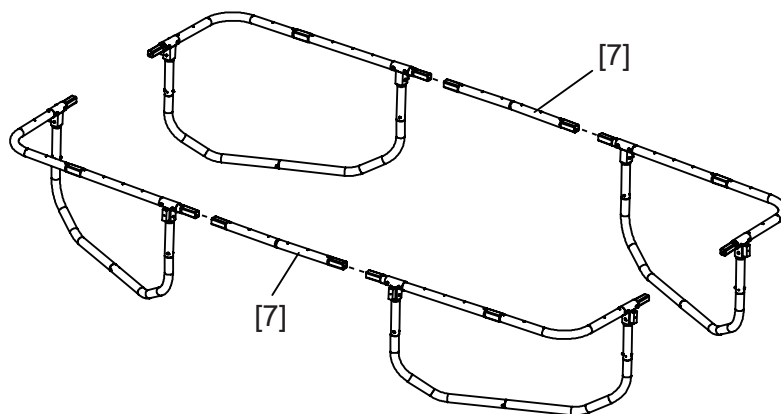
21 M6 Nut[x16]



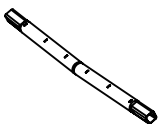
STEP 8



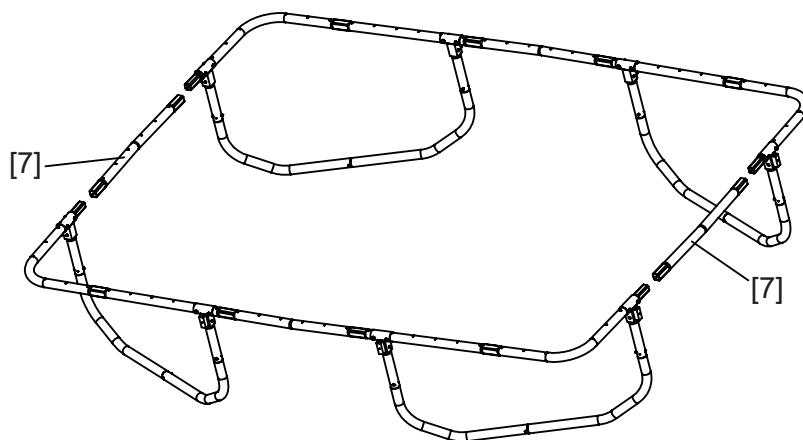
7 Middle Frame
Tube[x2]



STEP 9



7 Middle Frame
Tube[x2]



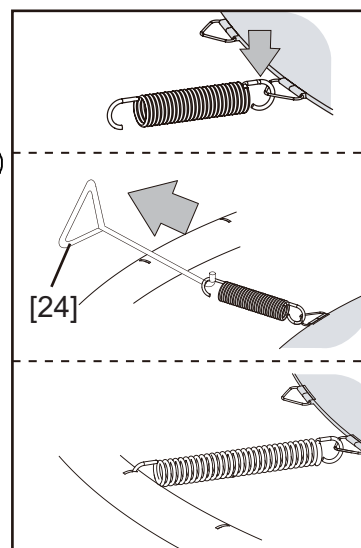
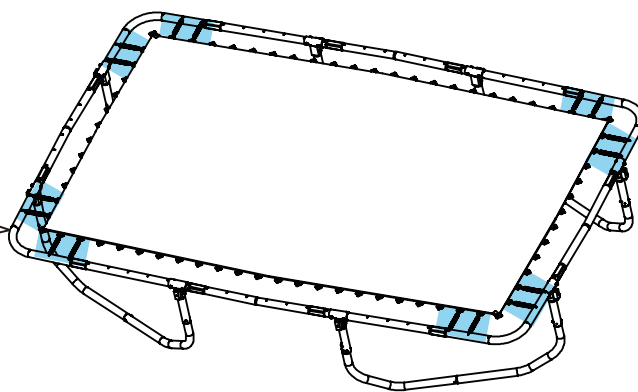
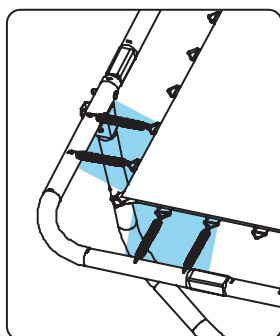
STEP 10



10 Spring[x16]



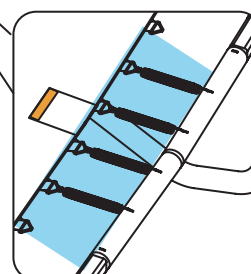
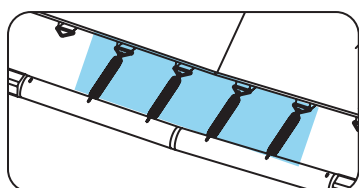
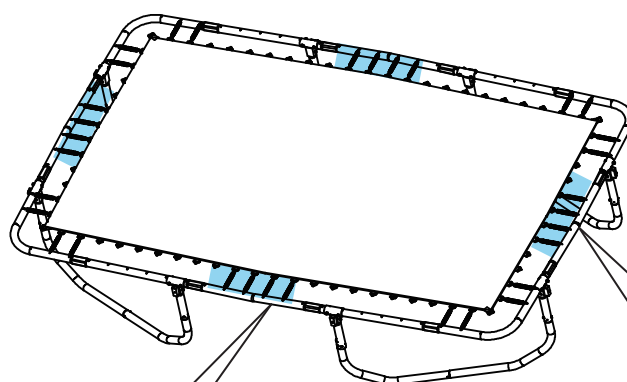
24 Spring Tool[x1]



STEP 11



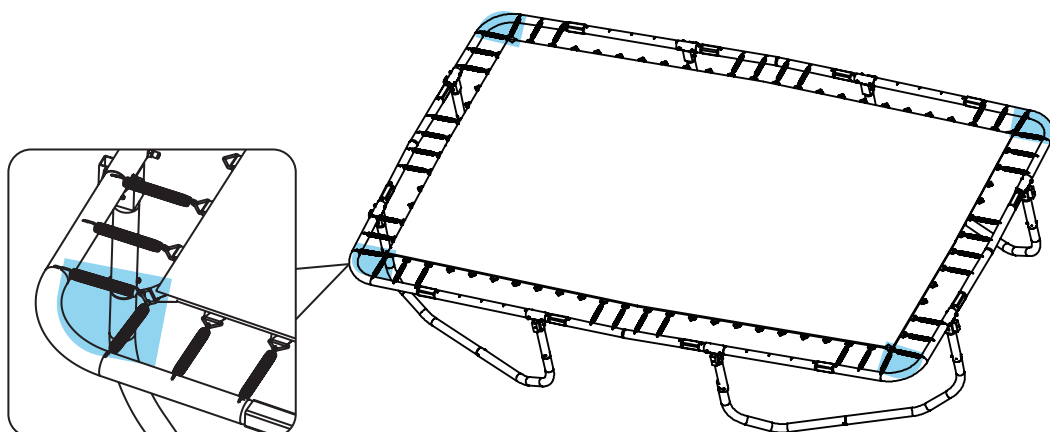
11 Big Spring[x16]



STEP 12



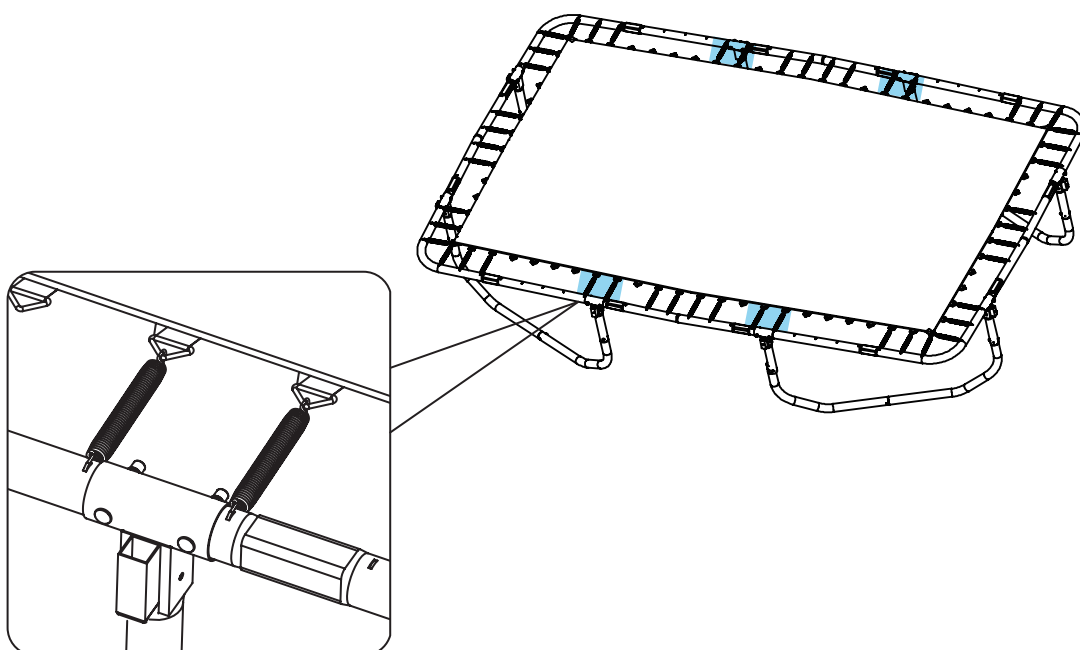
10 Spring[x8]



STEP 13



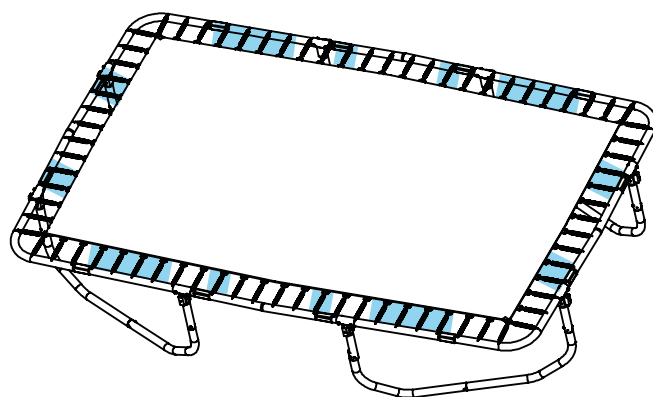
10 Spring[x8]



STEP 14



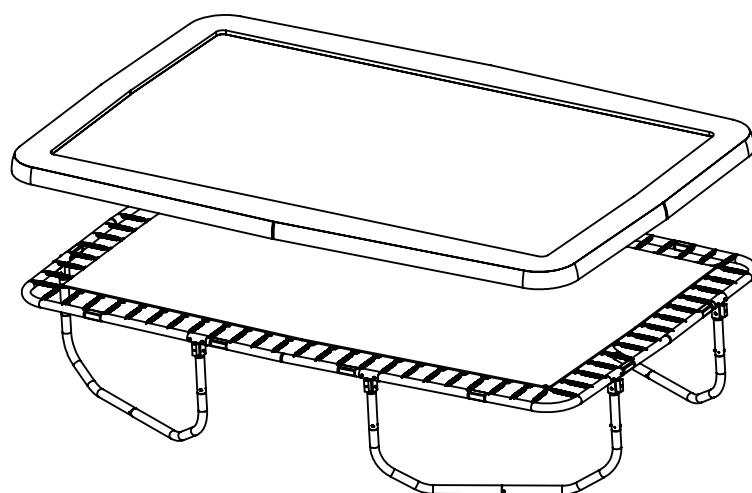
10 Spring[x28]



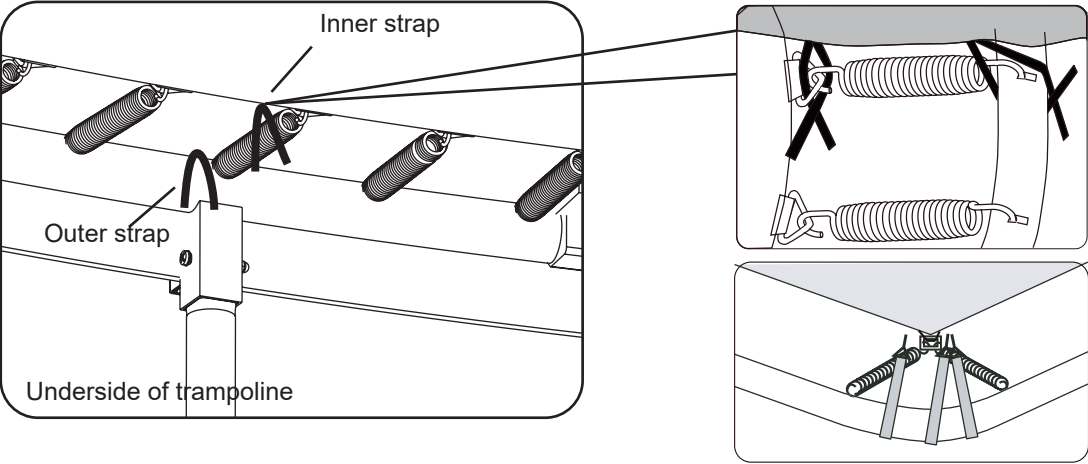
STEP 15



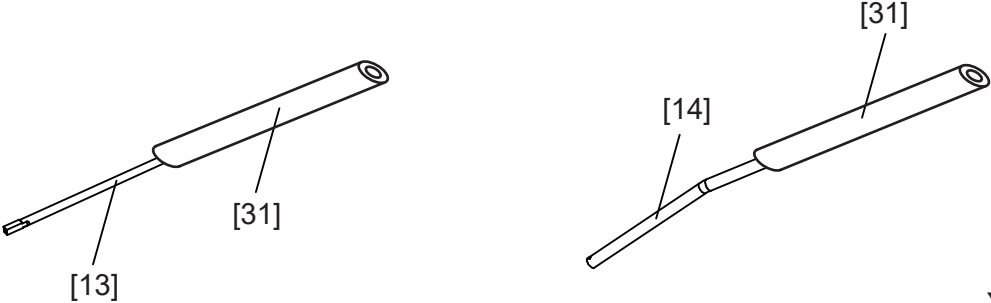
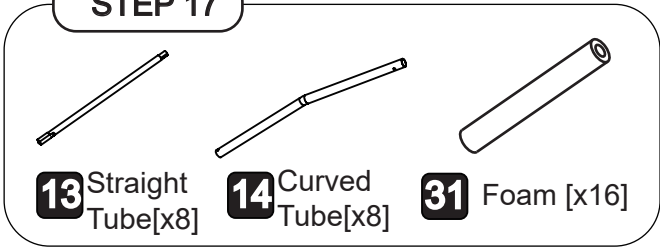
12 Frame Pad[x1]



STEP 16

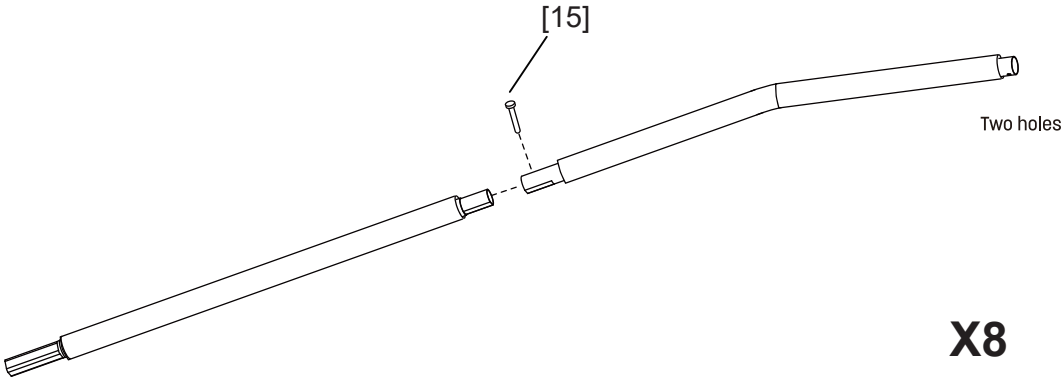


STEP 17



X8

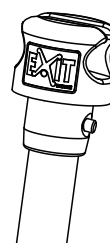
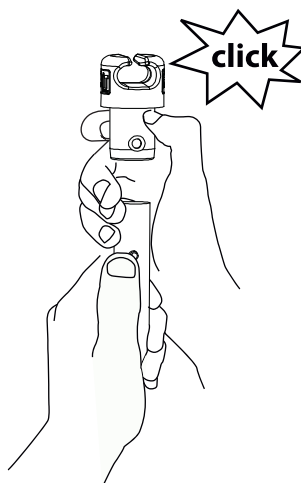
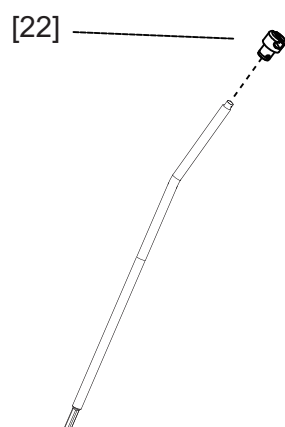
STEP 18



STEP 19



22 Pole Cap[x8]

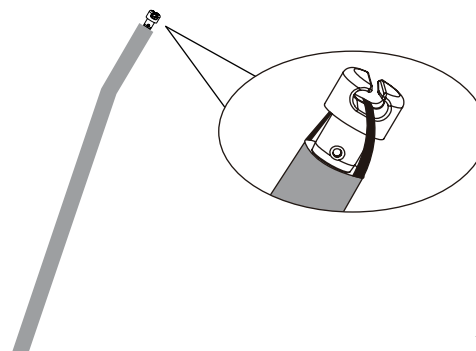
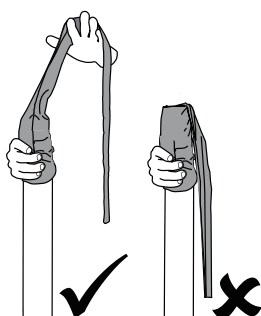
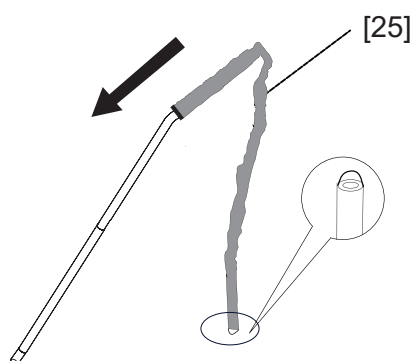


X8

STEP 20

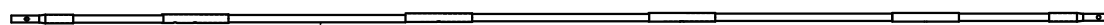


25 Sleeve[x8]



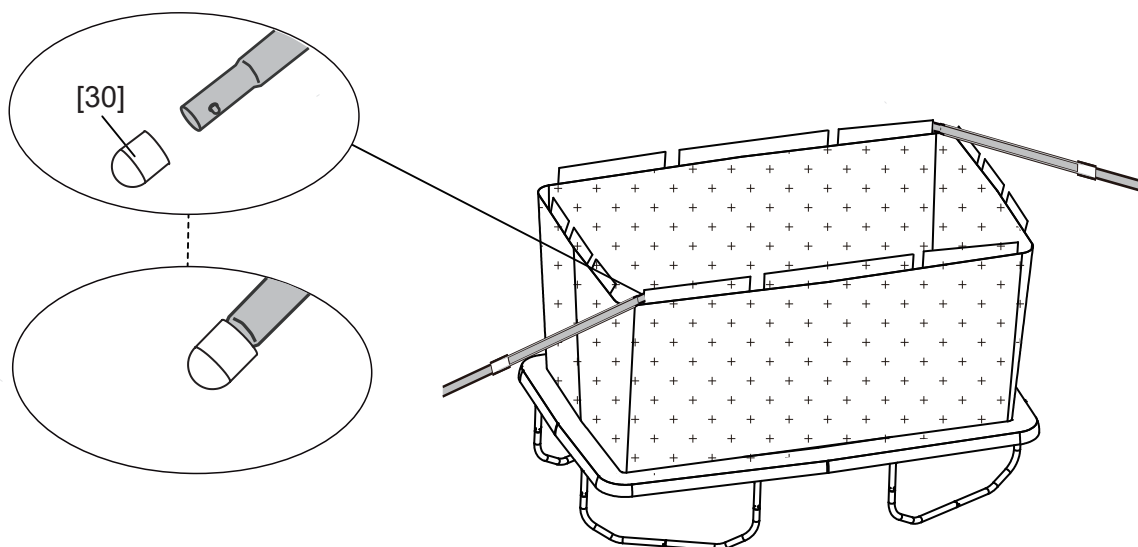
X8

STEP 21



[26]

X2

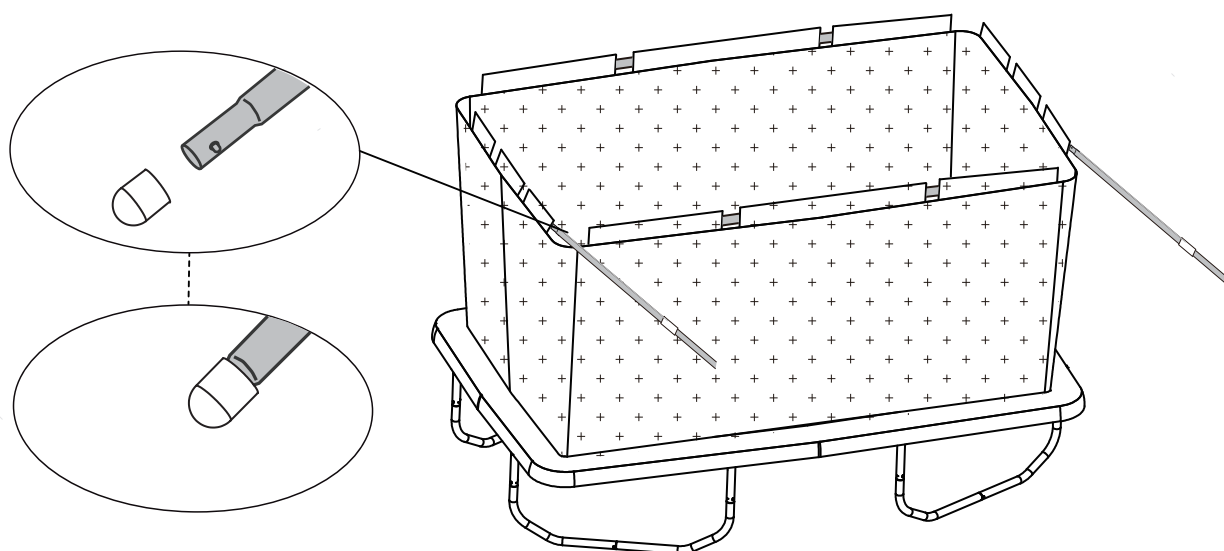


STEP 22

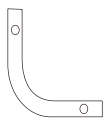


[27]

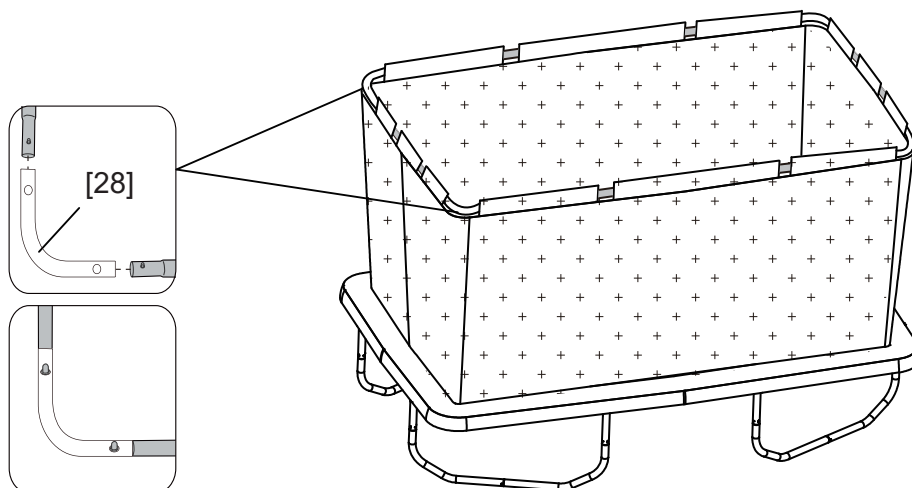
X2



STEP 23

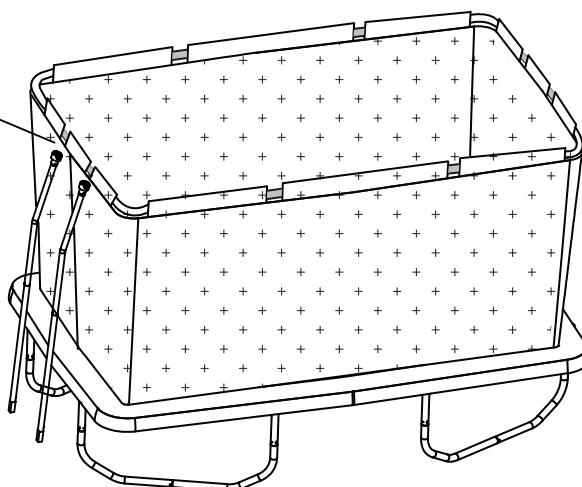
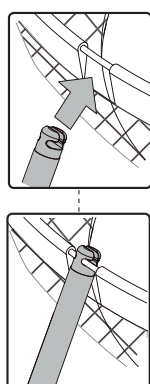


28 Curved
Tube[x4]



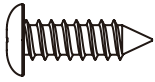
X4

STEP 24



X8

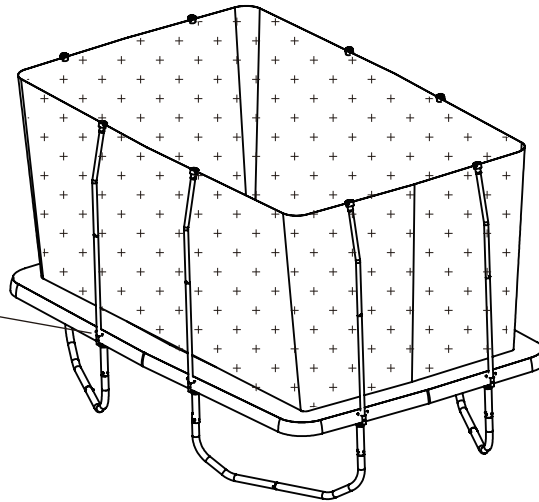
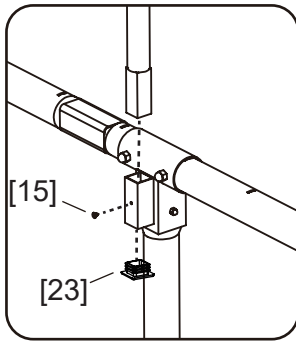
STEP 25



15 Self-Tapping
Screw[x8]



23 End Cap[x8]

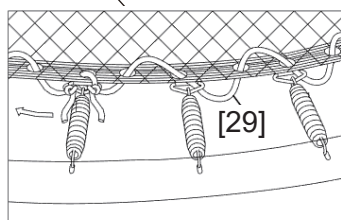
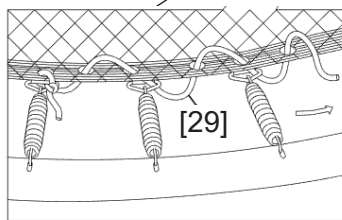
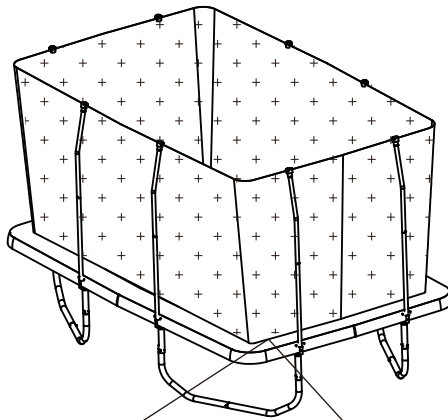


X8

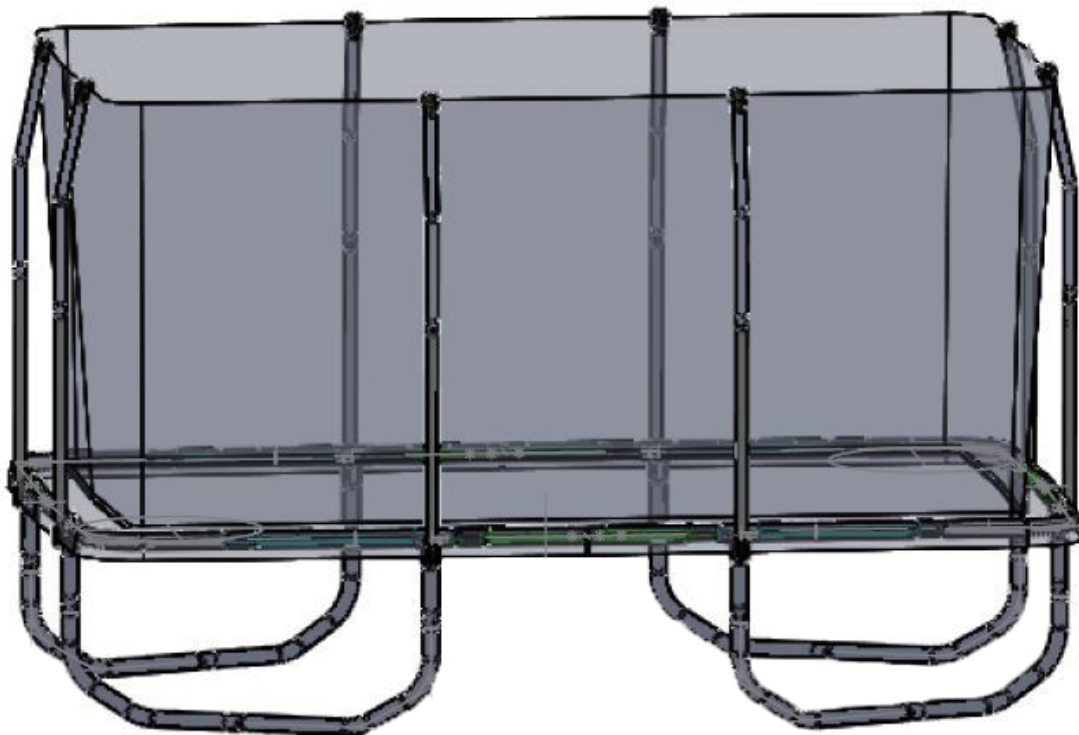
STEP 26



29 Rope[x5]



bestplay



WARNING

Read all precautions and instructions in this manual before using this equipment.

Save this manual for future reference.

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Bestplay A/S | Knullen 22 | DK-5260 Odense S | Denmark
Tel. +45 7022 7292 | www.bestplay.dk | VAT DK 66212319