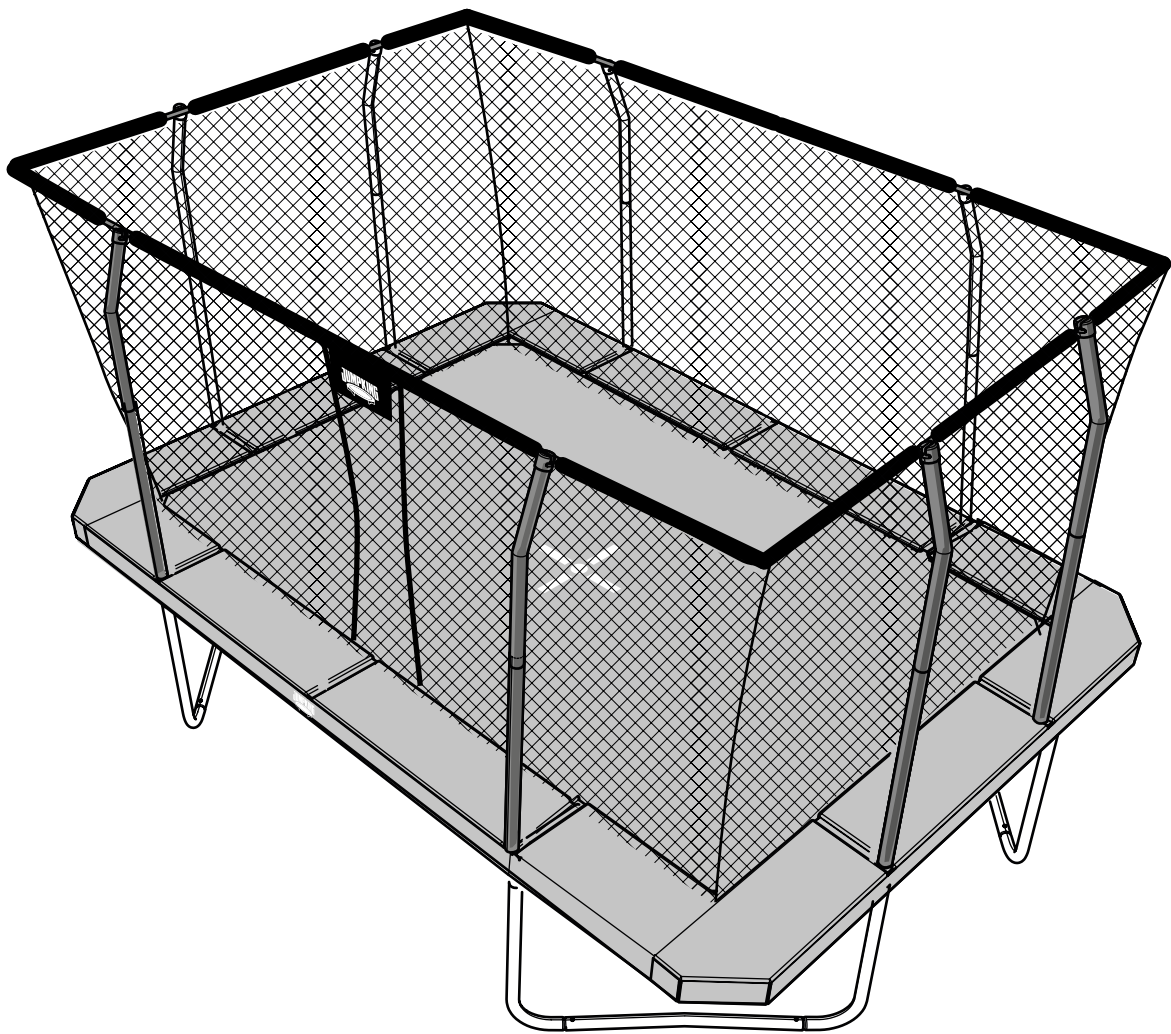


JUMPING RECTANGULAR 12



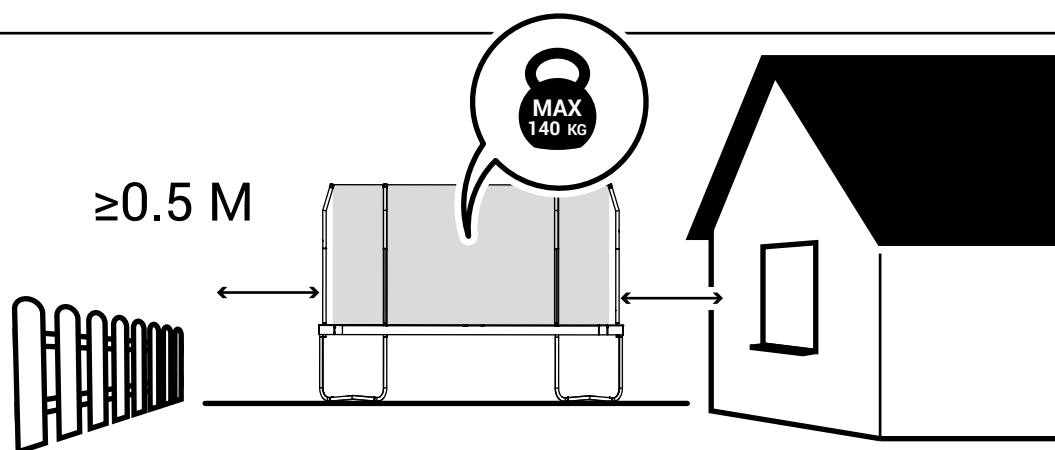
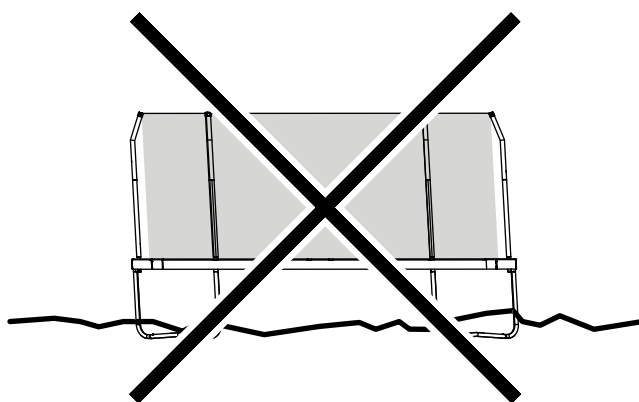
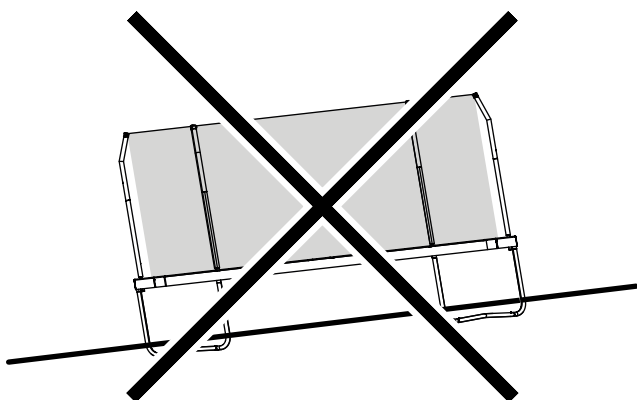
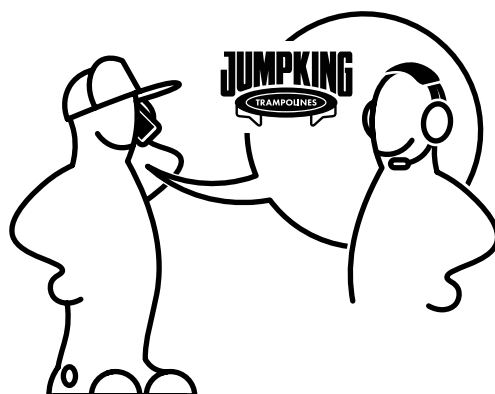
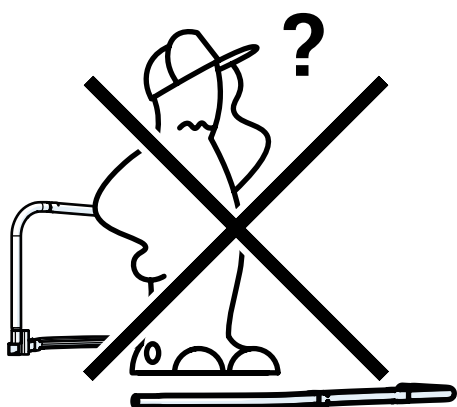
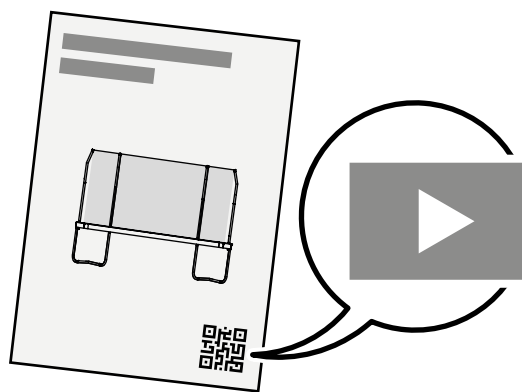
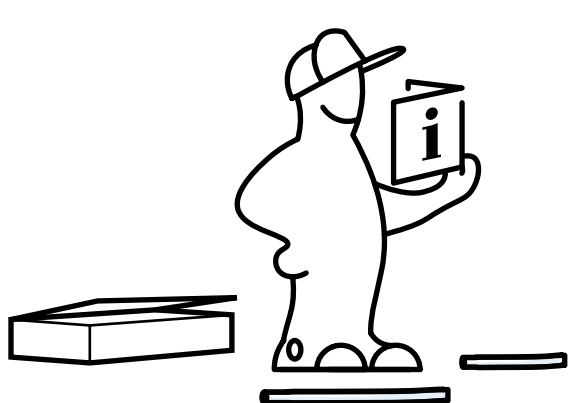
Jumpking Studsmattor Sweden AB is not liable or bound by warranty if these instructions are not adhered to during assemble, or if the equipment is modified without written consent from the manufacturer.

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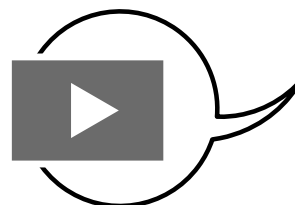
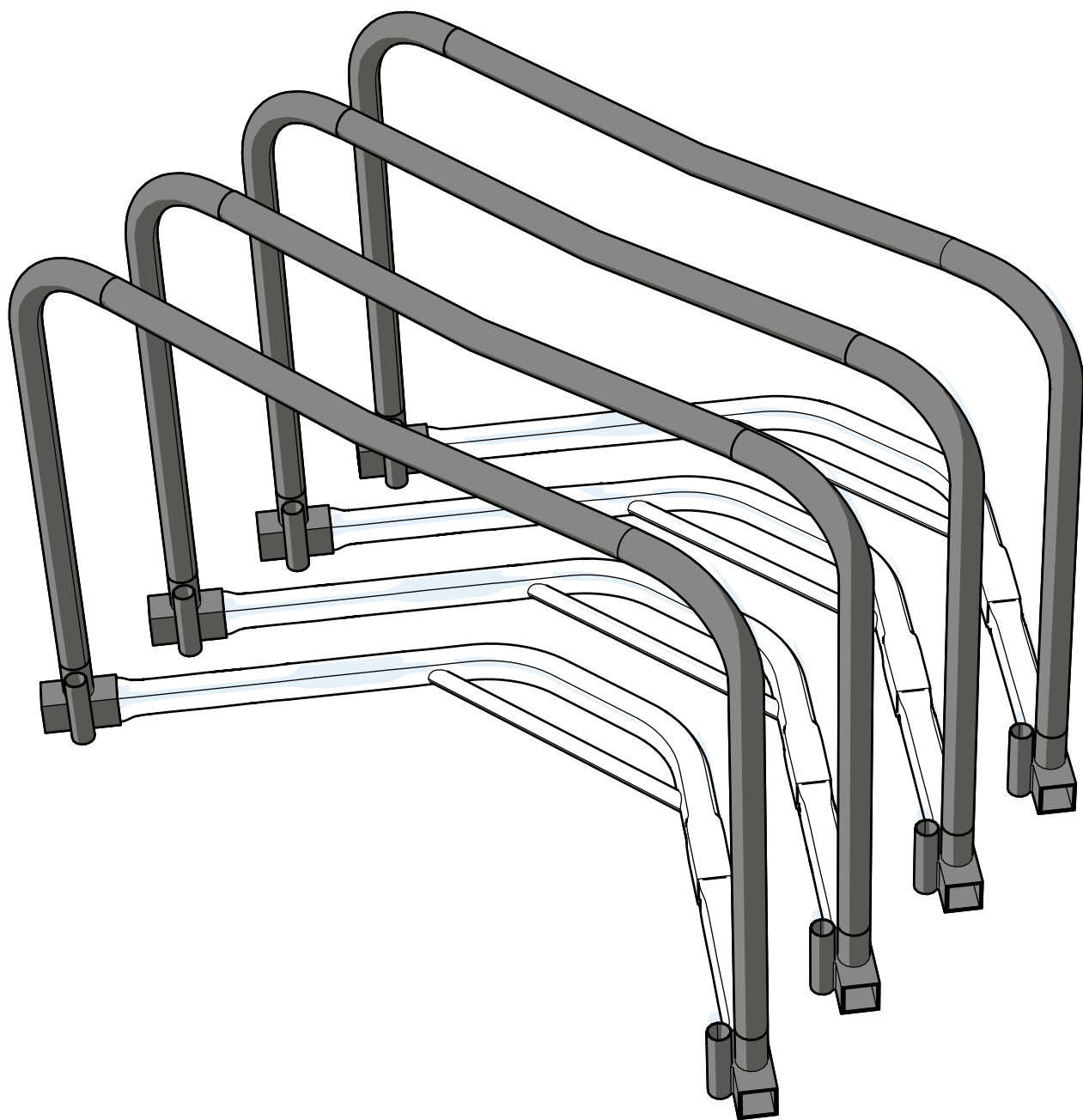
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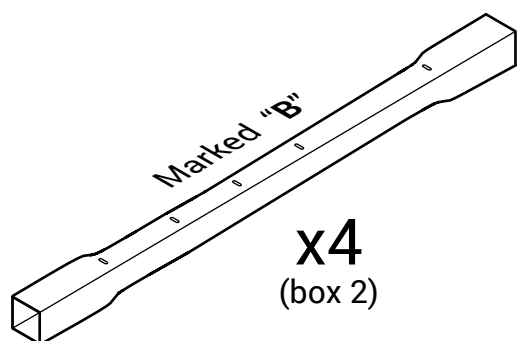
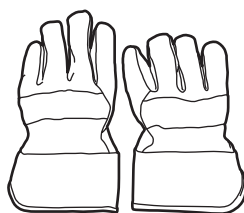
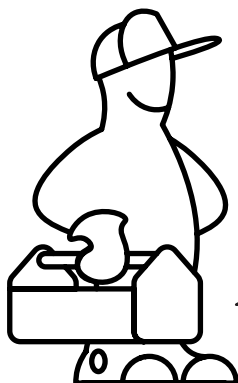
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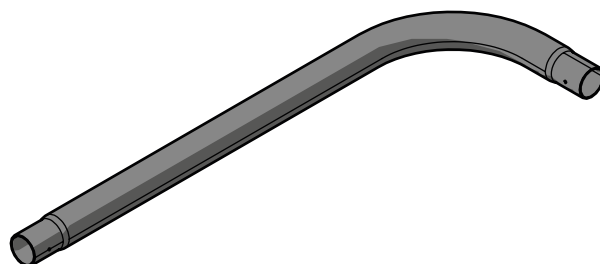
For information regarding care and maintenance, visit your local Jumping website.

ASSEMBLE THE CORNER SECTIONS

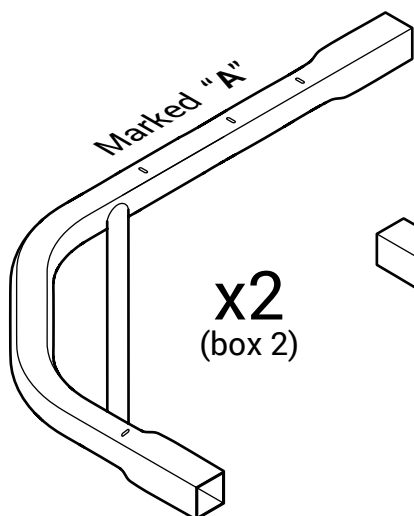




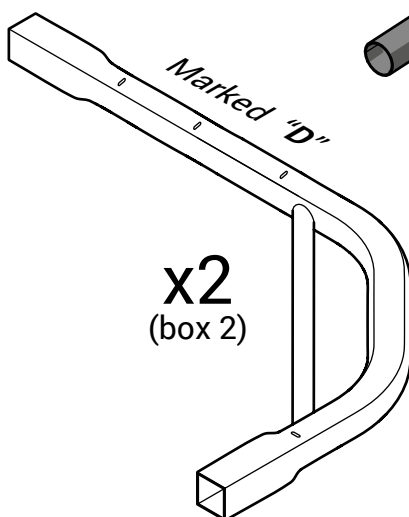
x4
(box 2)



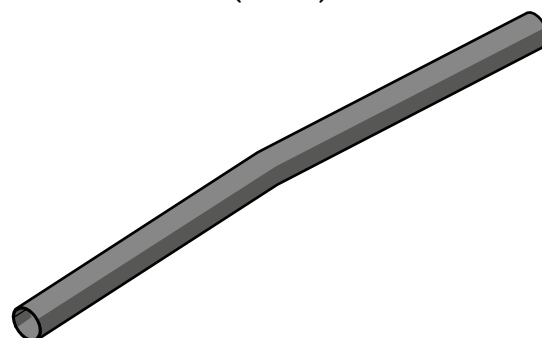
x8
(box 1)



x2
(box 2)



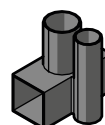
x2
(box 2)



x4
(box 1)

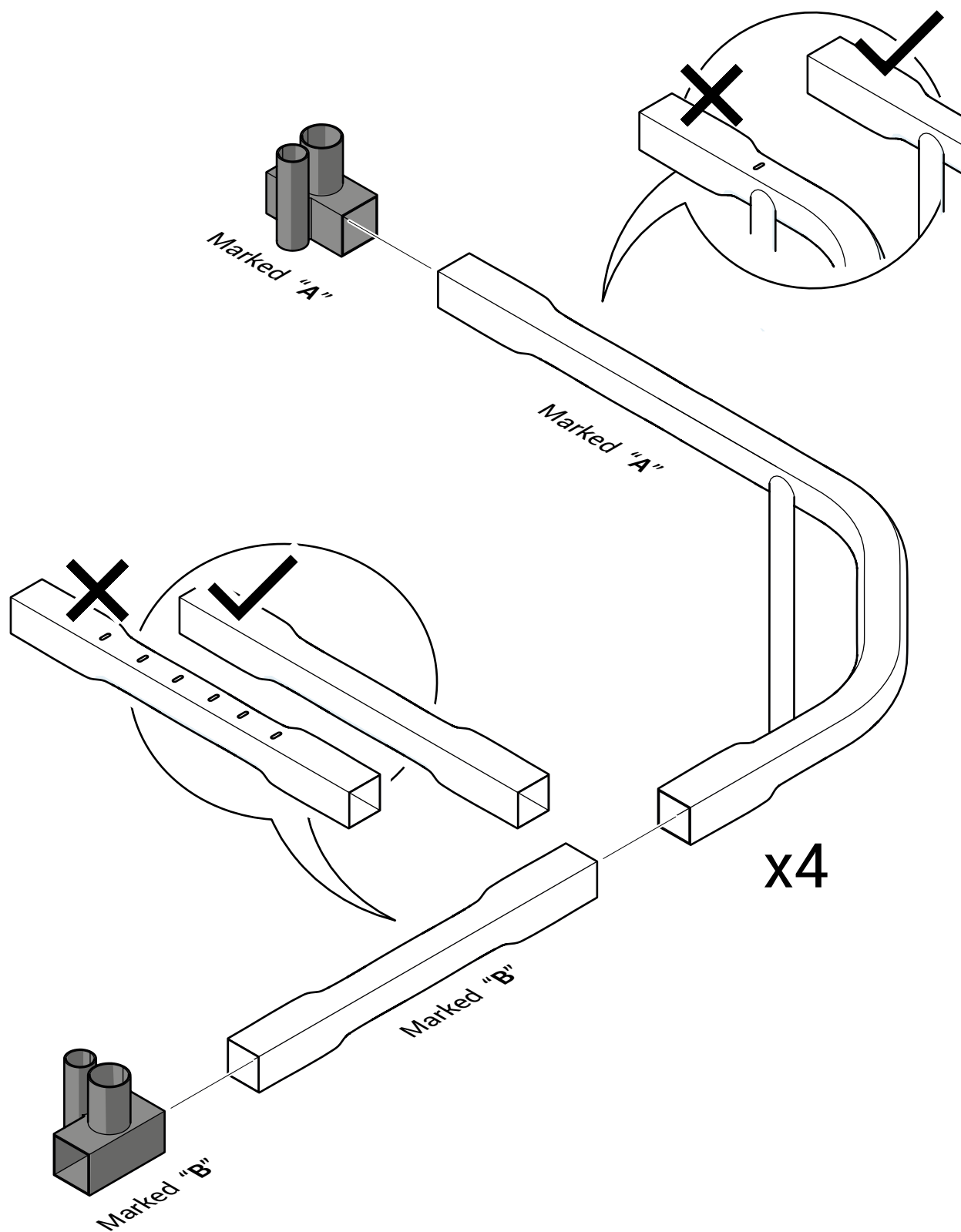


x16
(box 1)

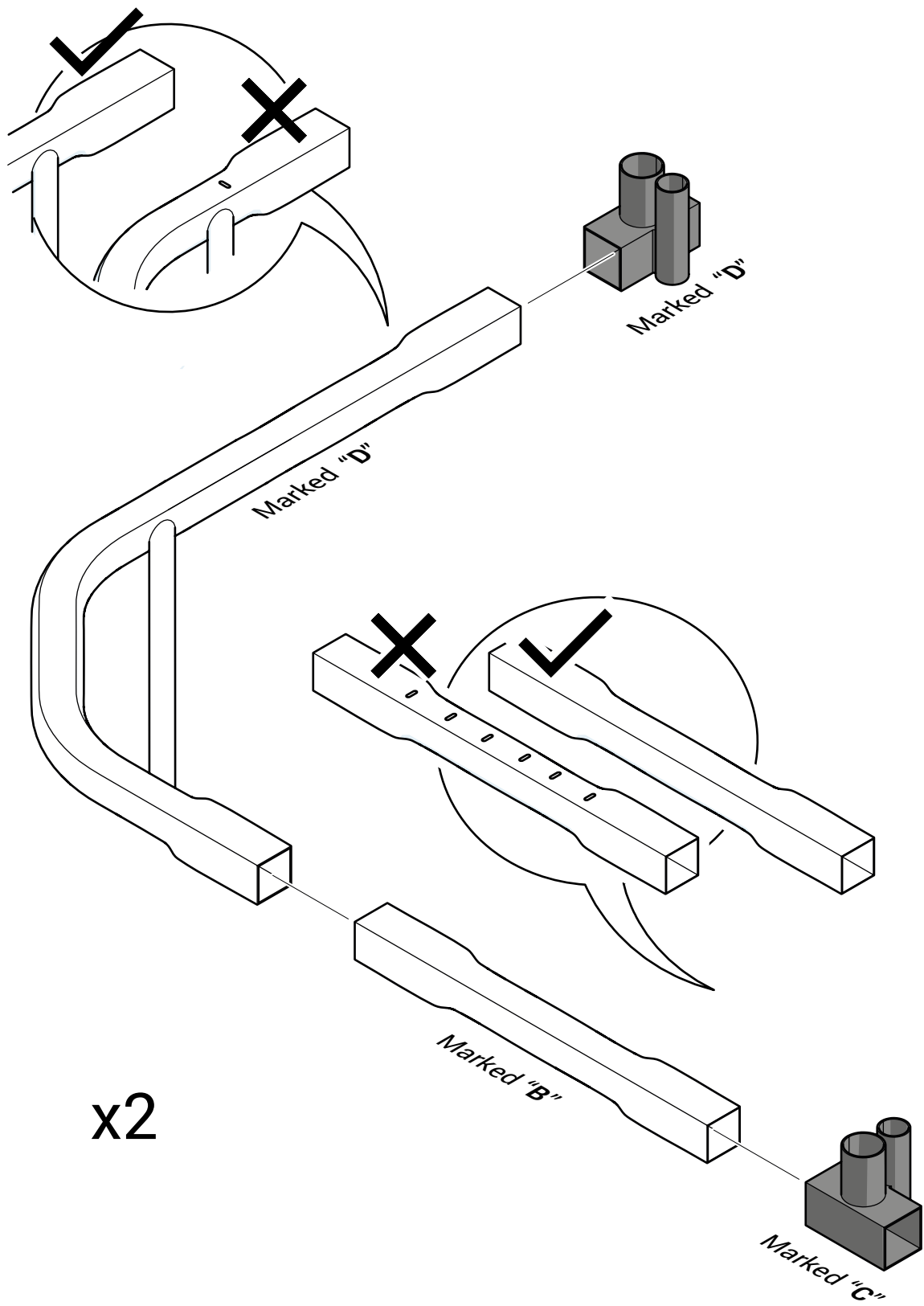


x8
(box 1)

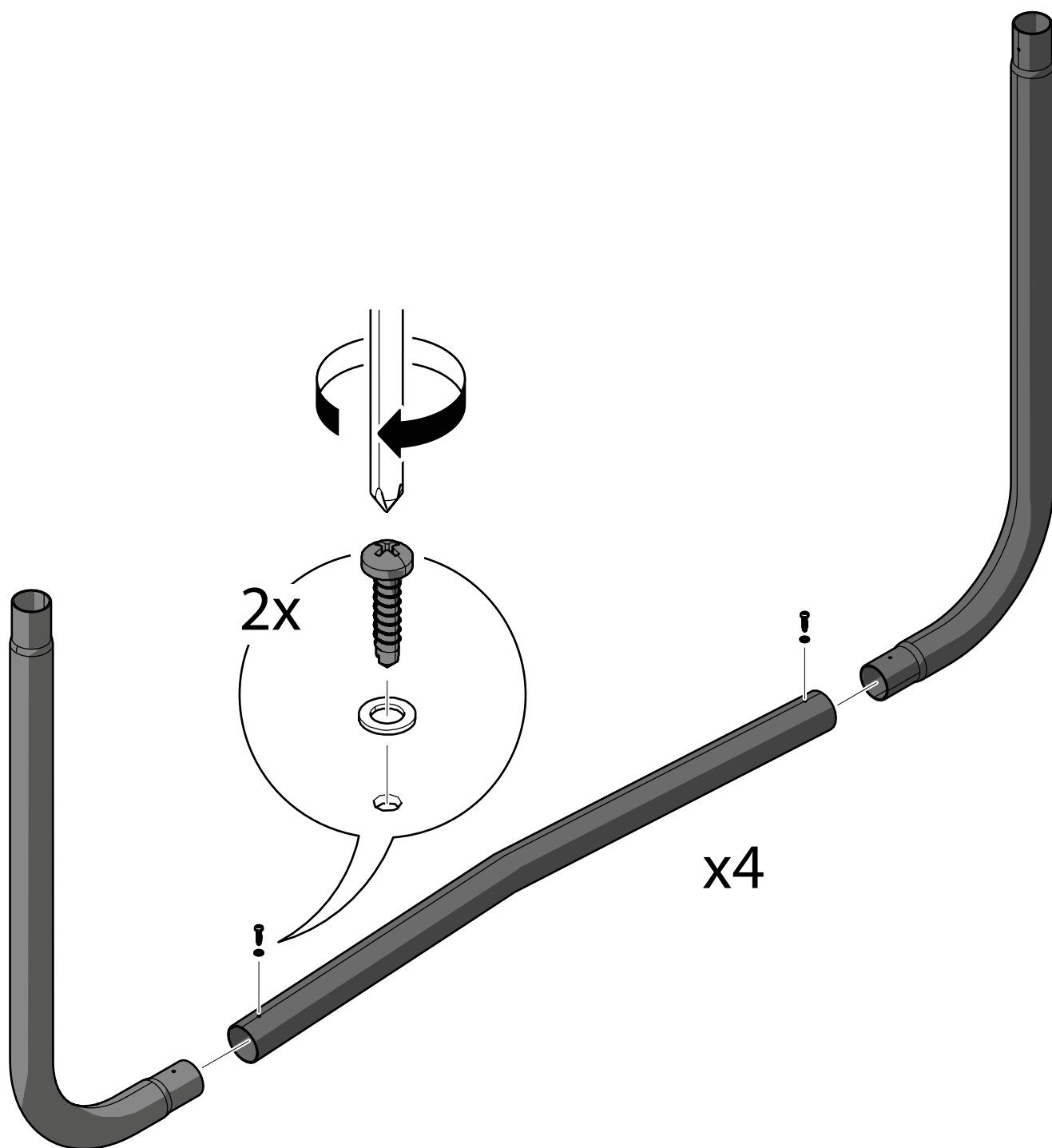
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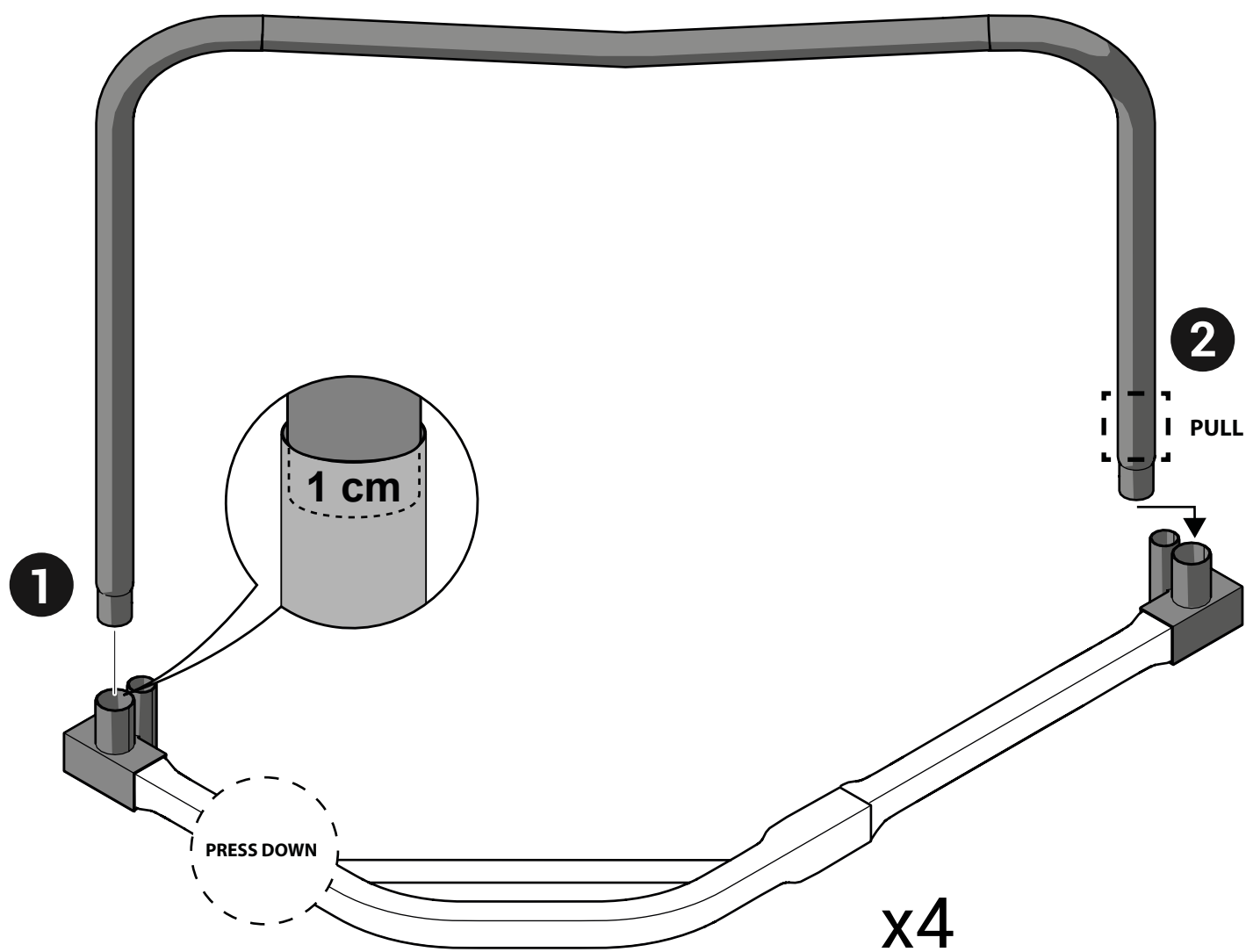
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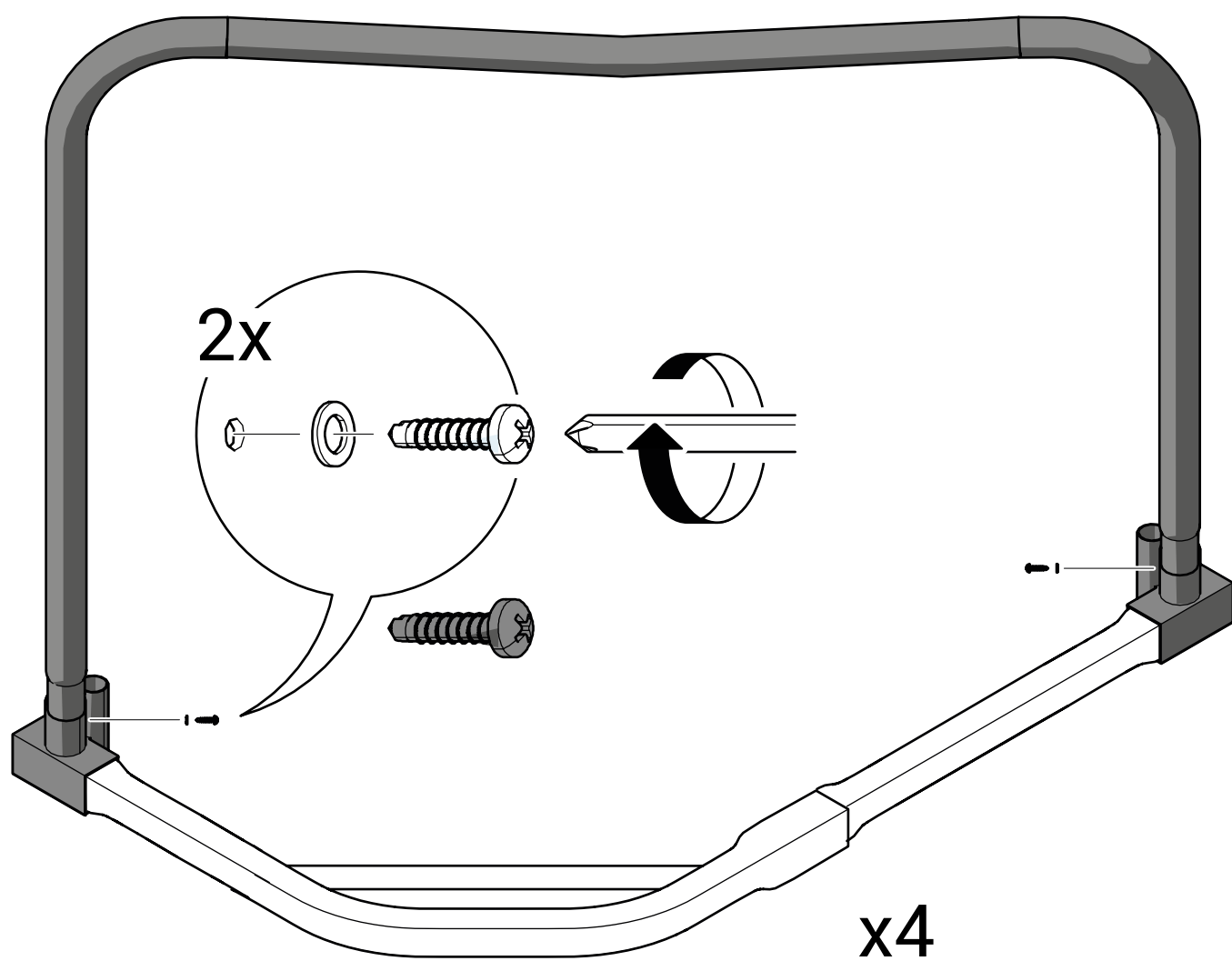
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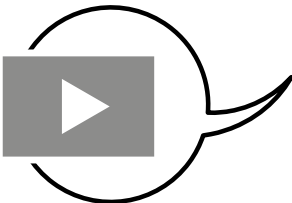
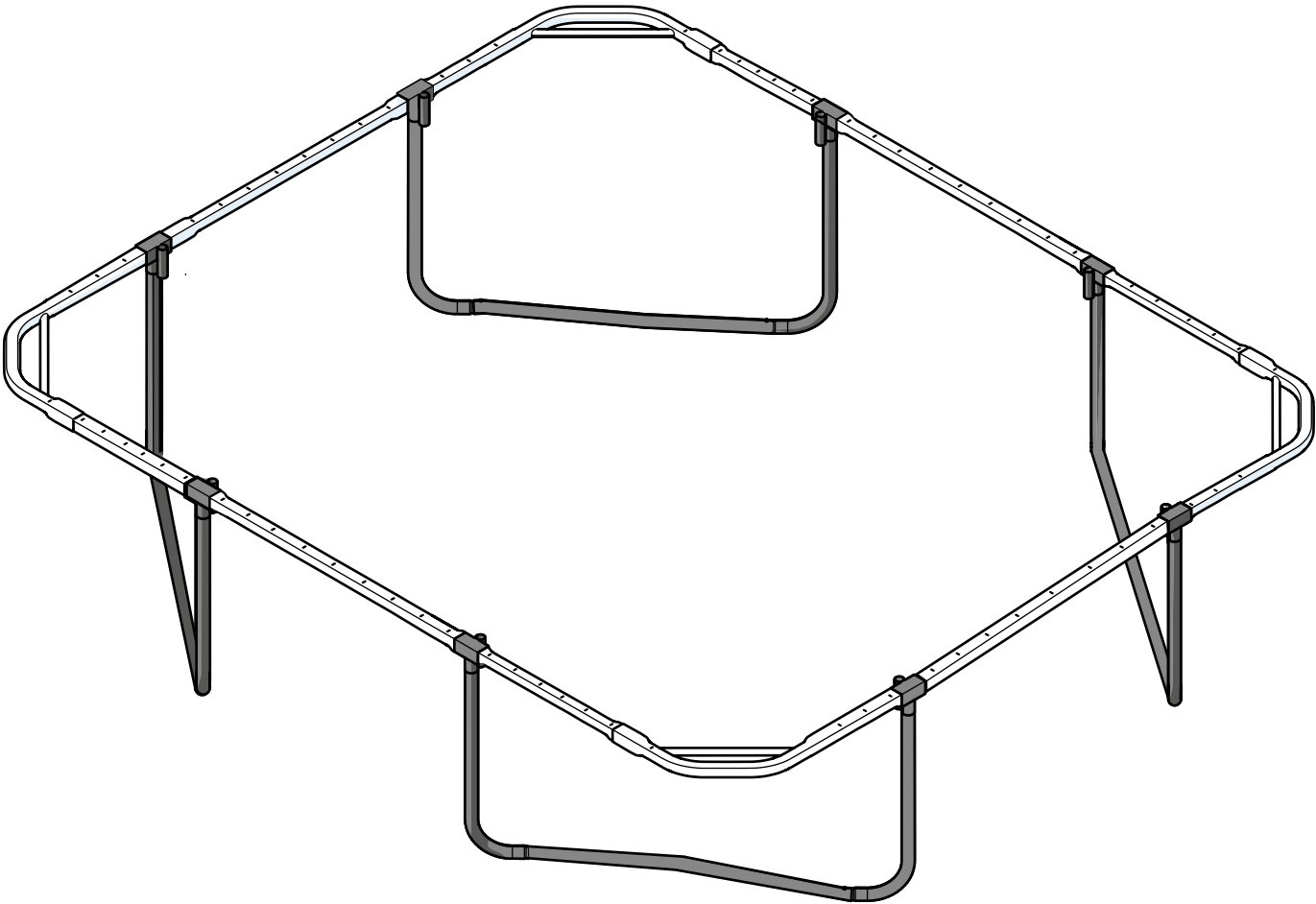
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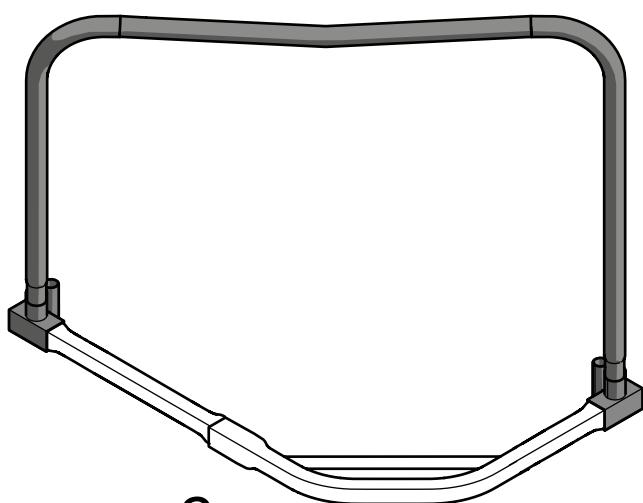
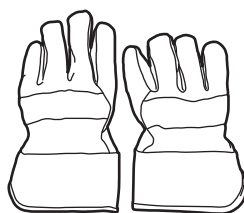
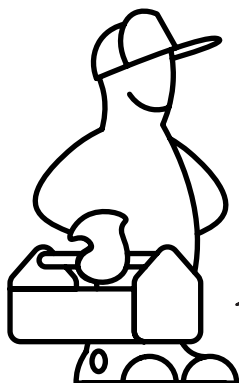


5

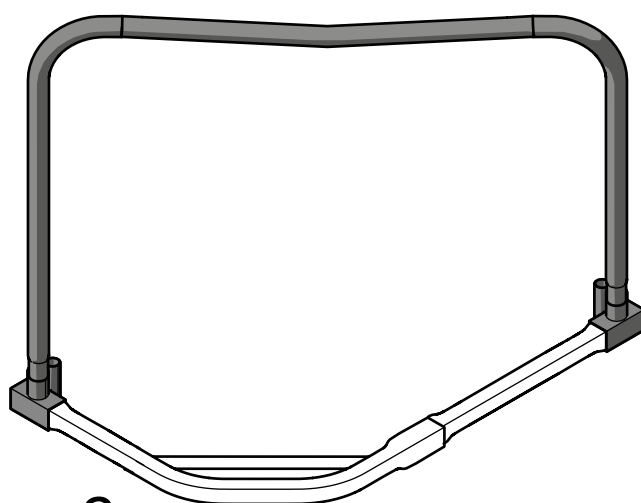


ASSEMBLE THE FRAME

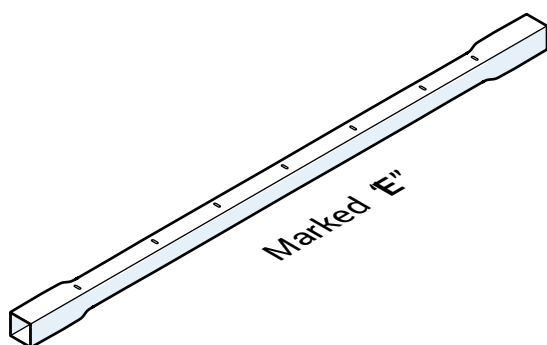




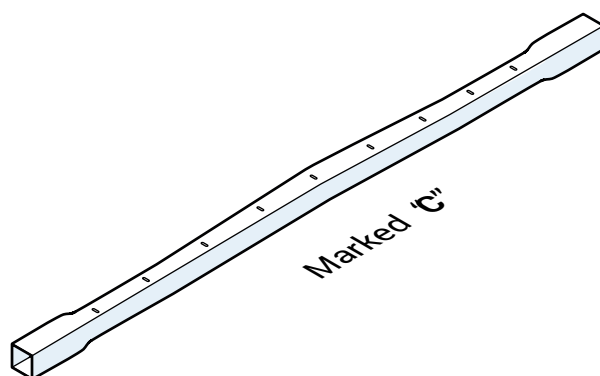
x2



x2

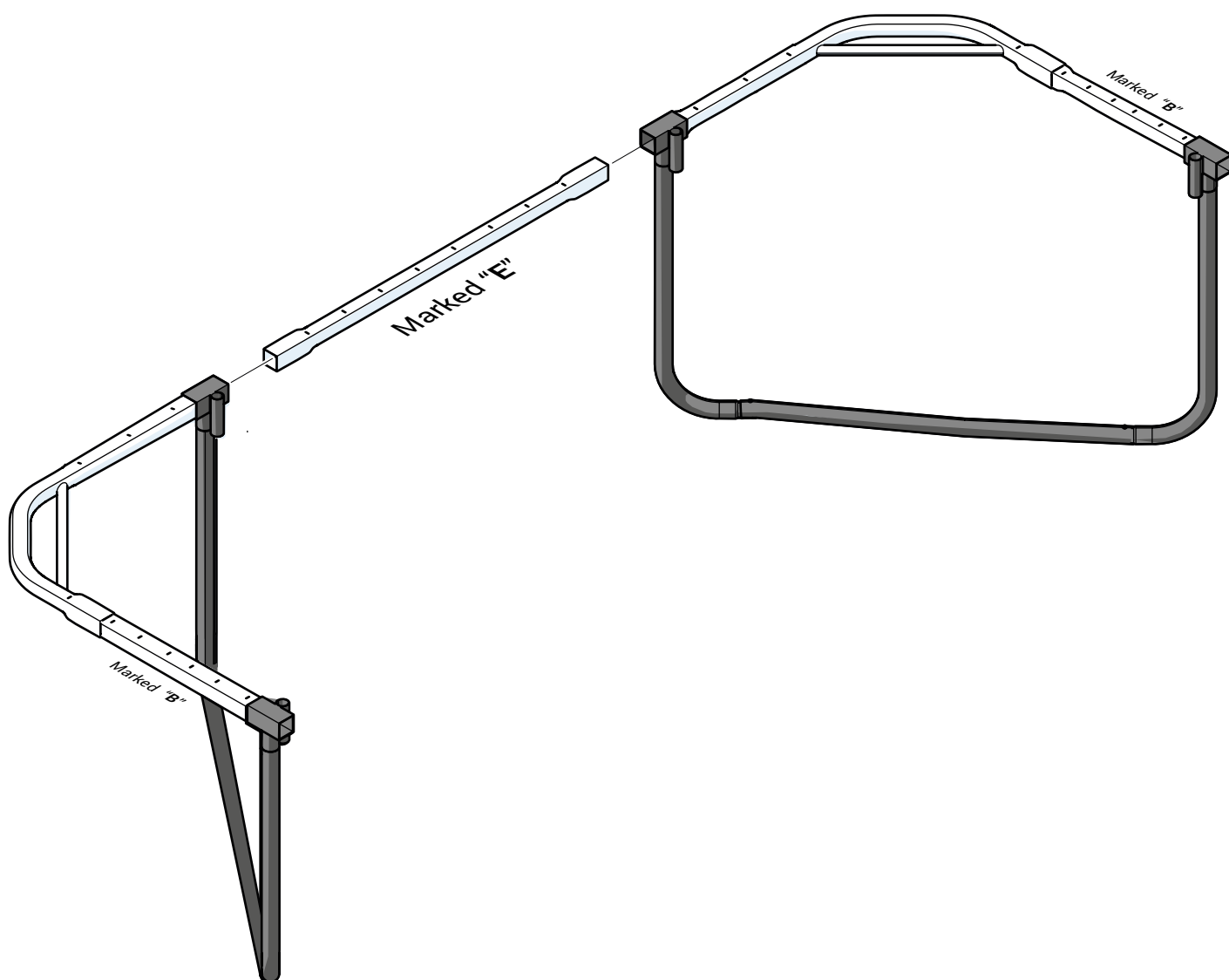


x2
(box 2)

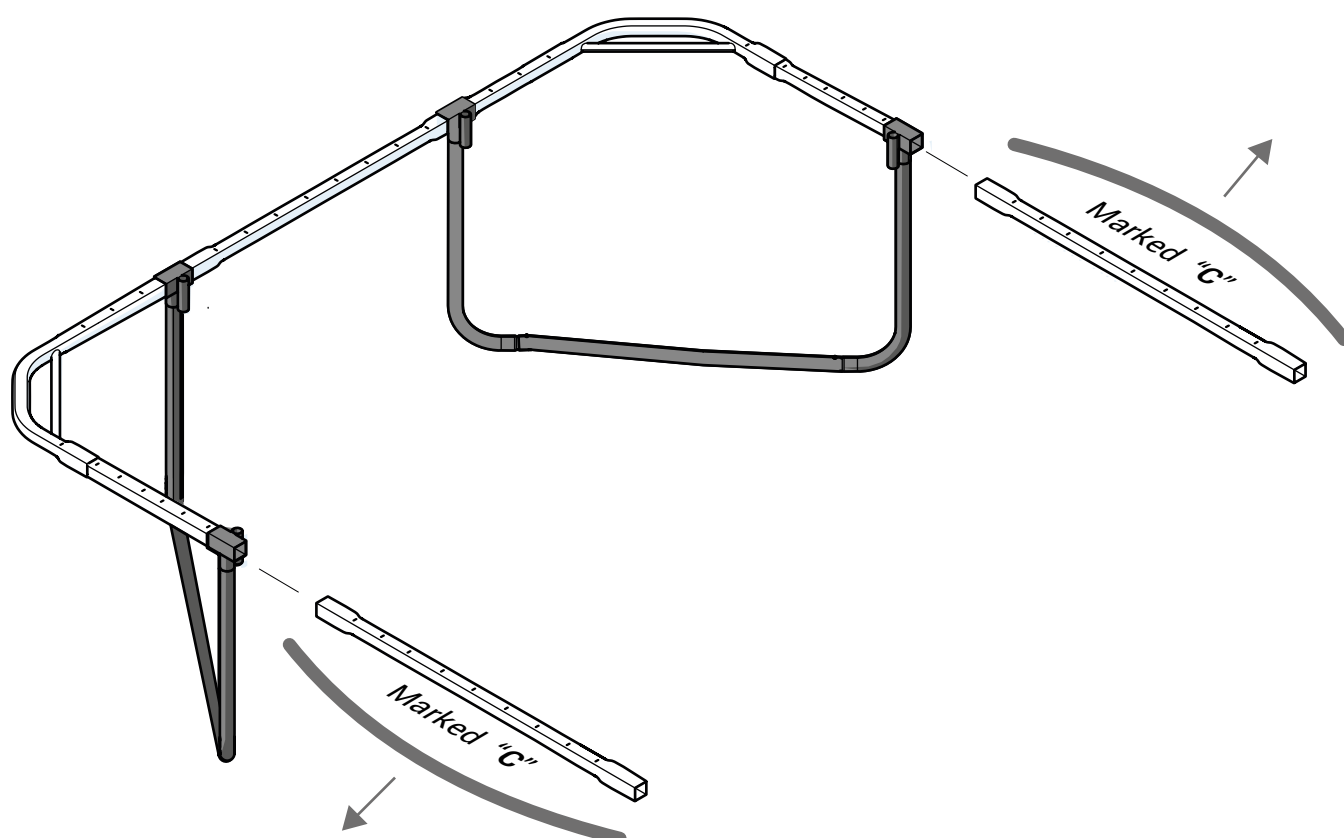


x2
(box 2)

1



2



En: The slightly convex side should point outwards

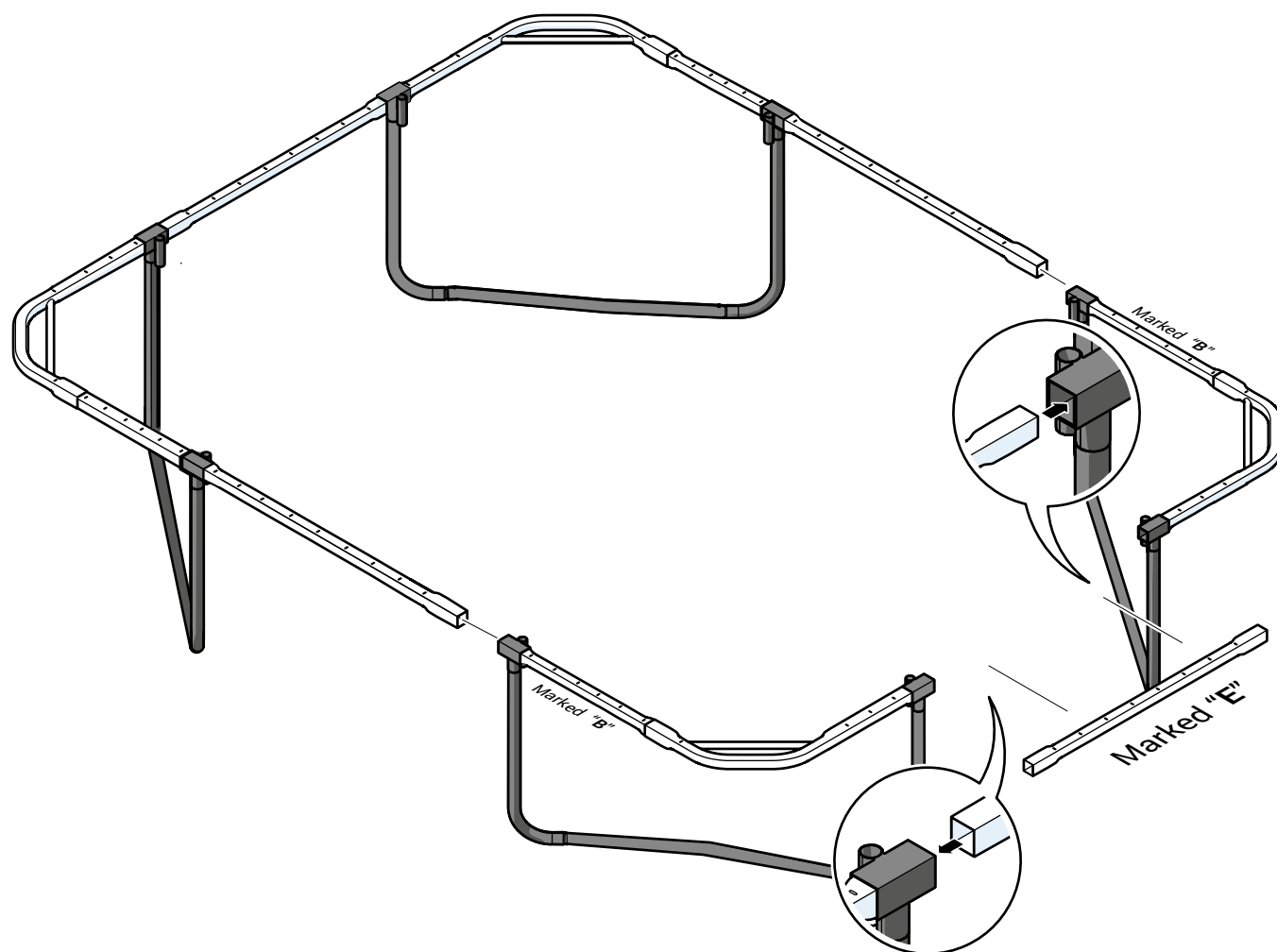
Sv: Den något konvexa sidan ska peka utåt

No: Den litt konvekse siden skal peke utover

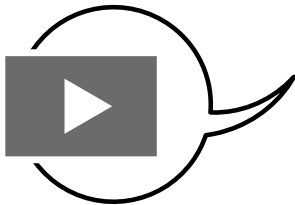
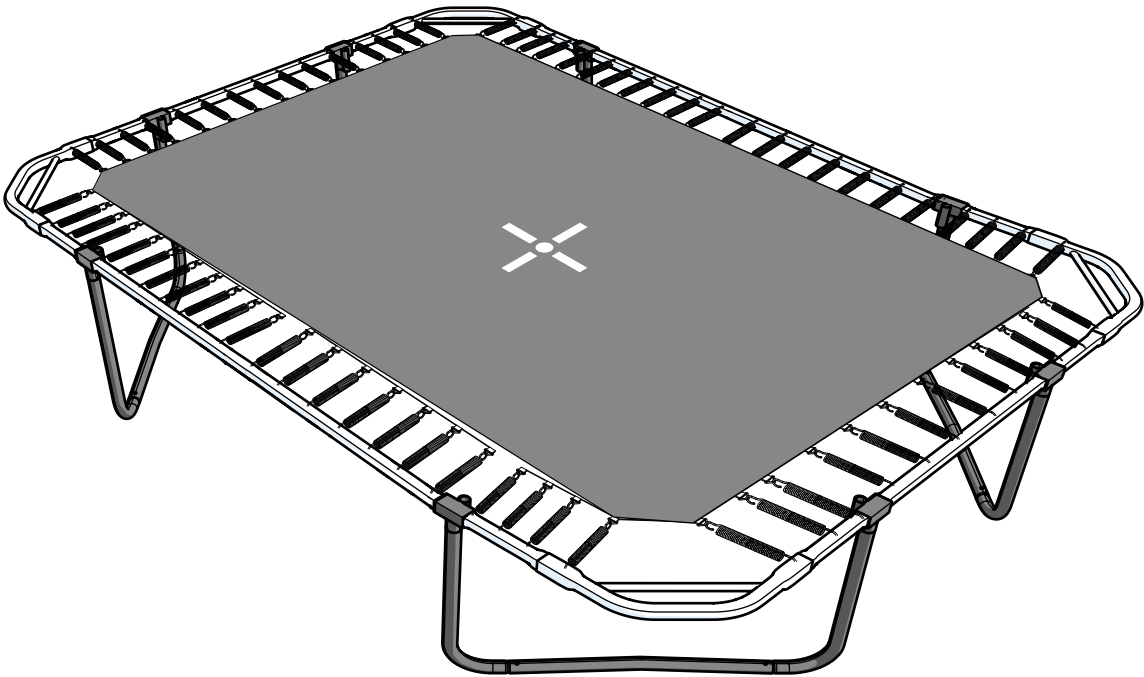
Dk: Den let konvekse side skal pege udad

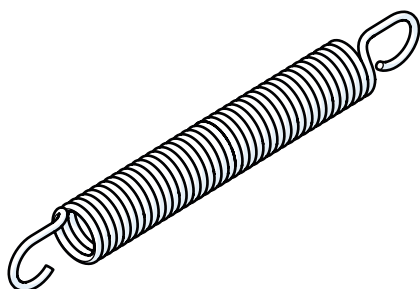
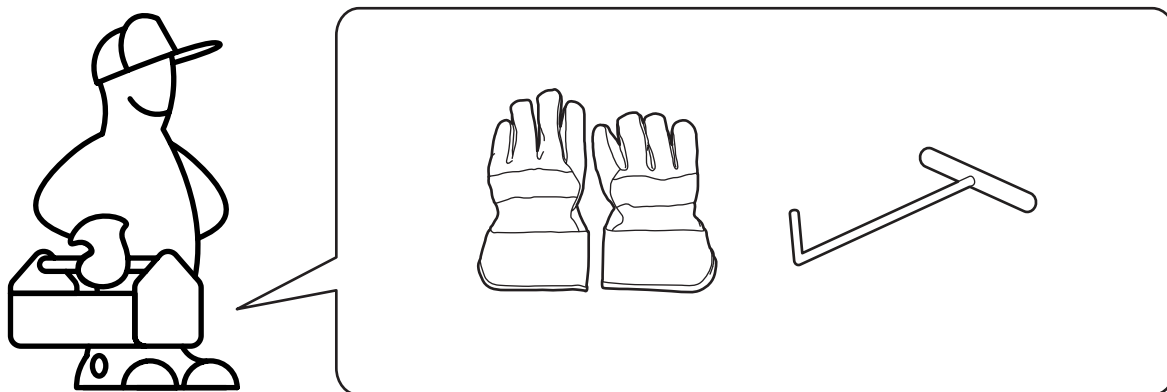
Fi: Hieman kuperan puolen tulee osoittaa ulospäin

3

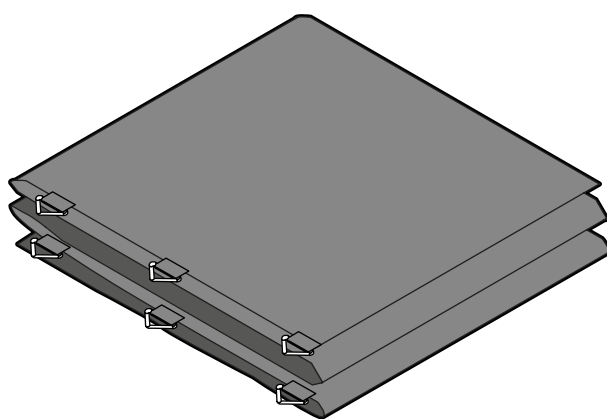


ATTACH THE STITCHED BED



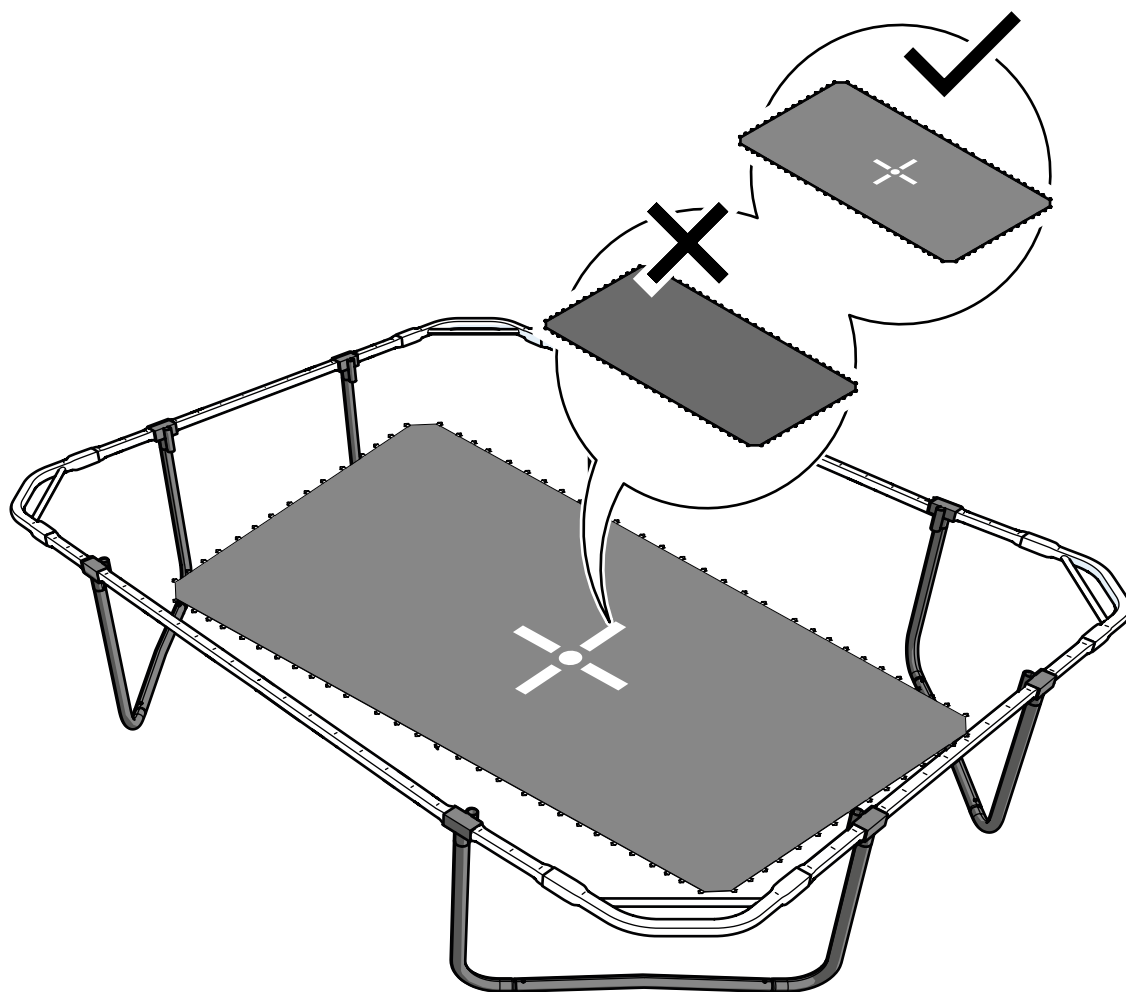


x72
(box 1)

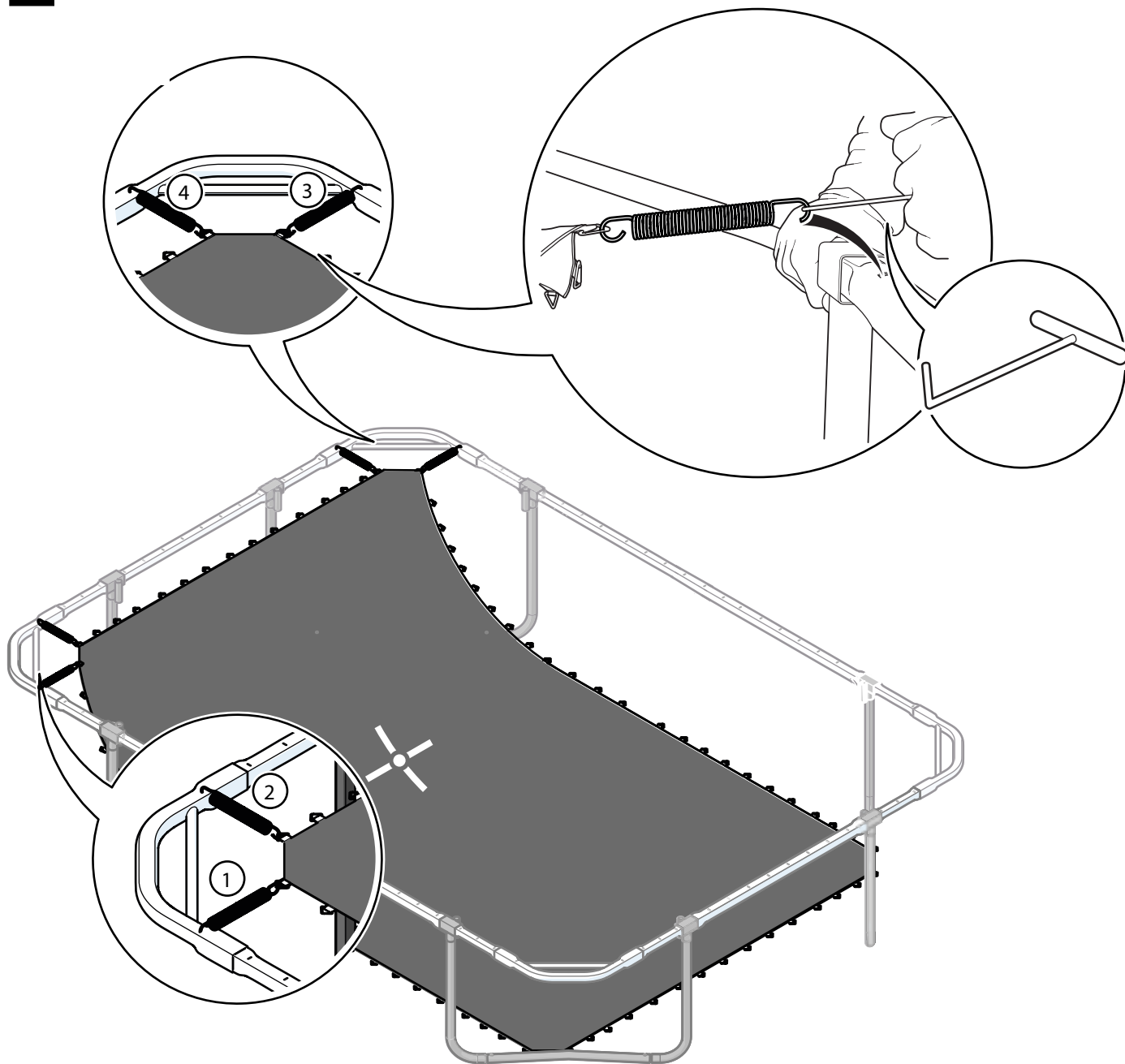


x1
(box 2)

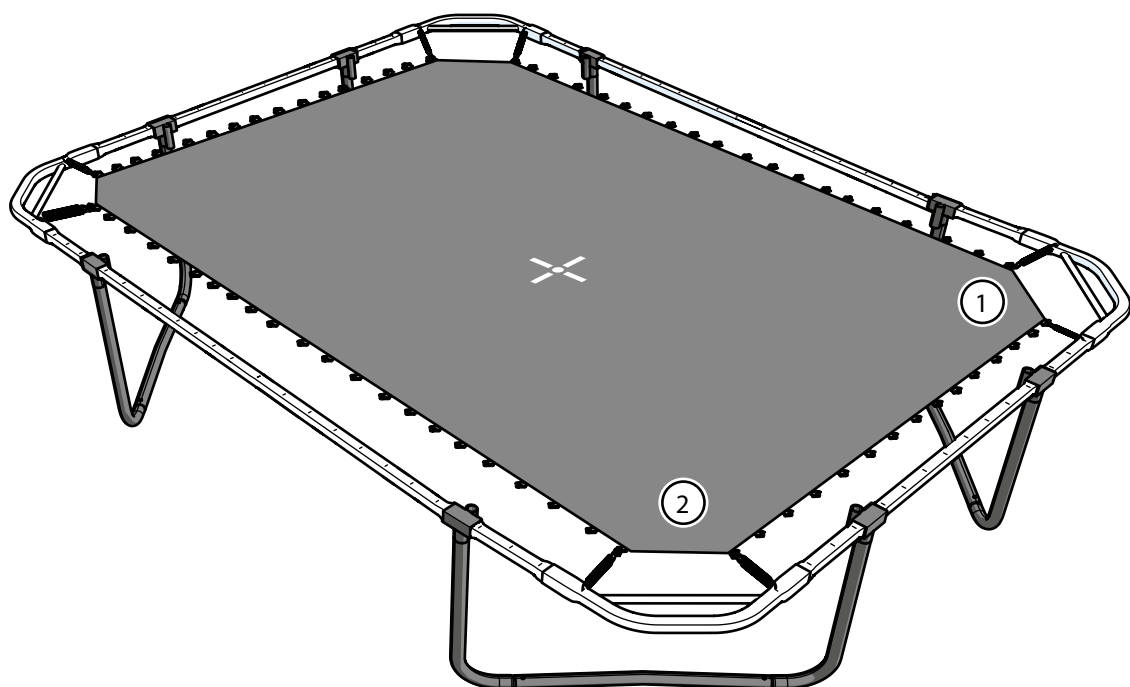
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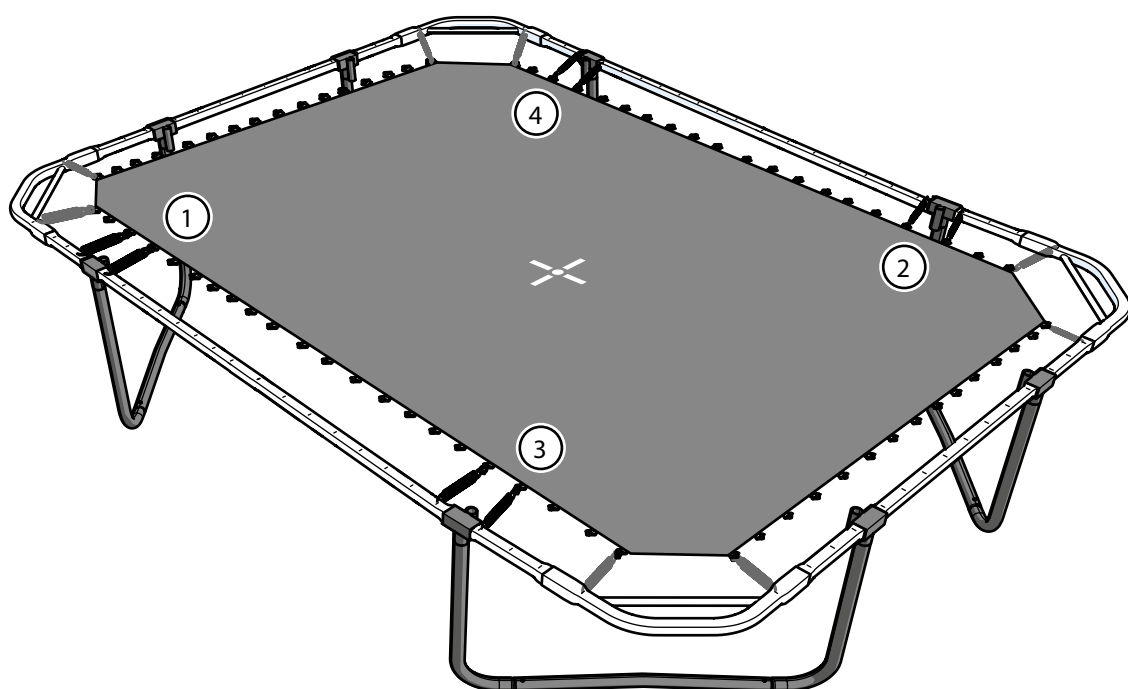


2

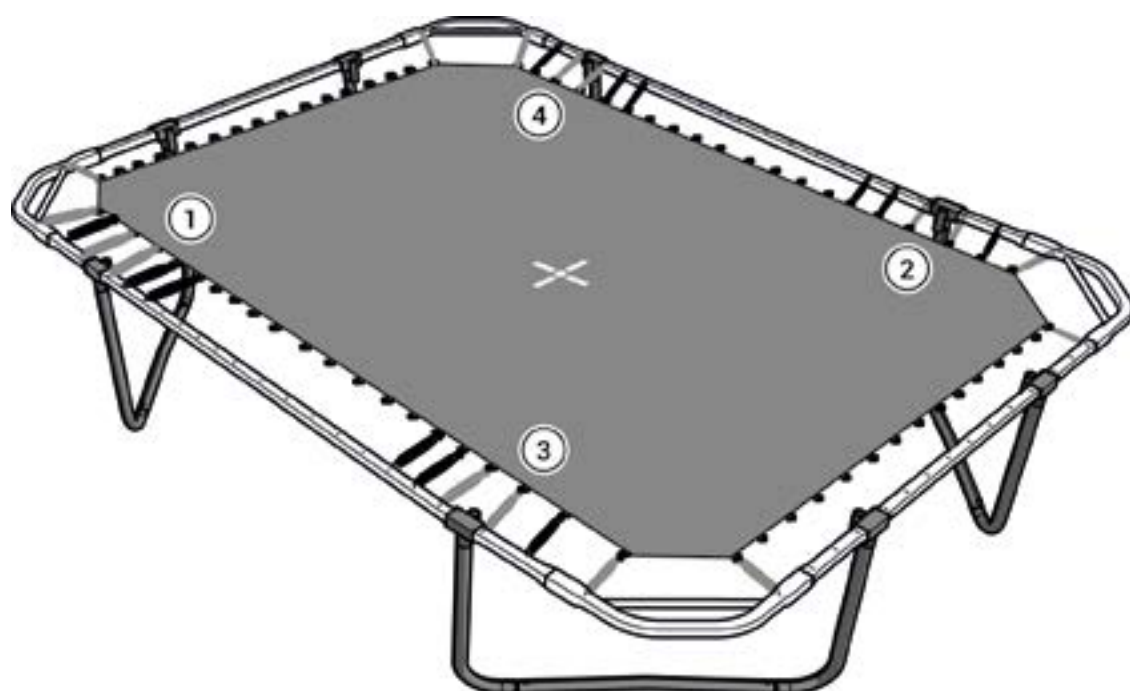


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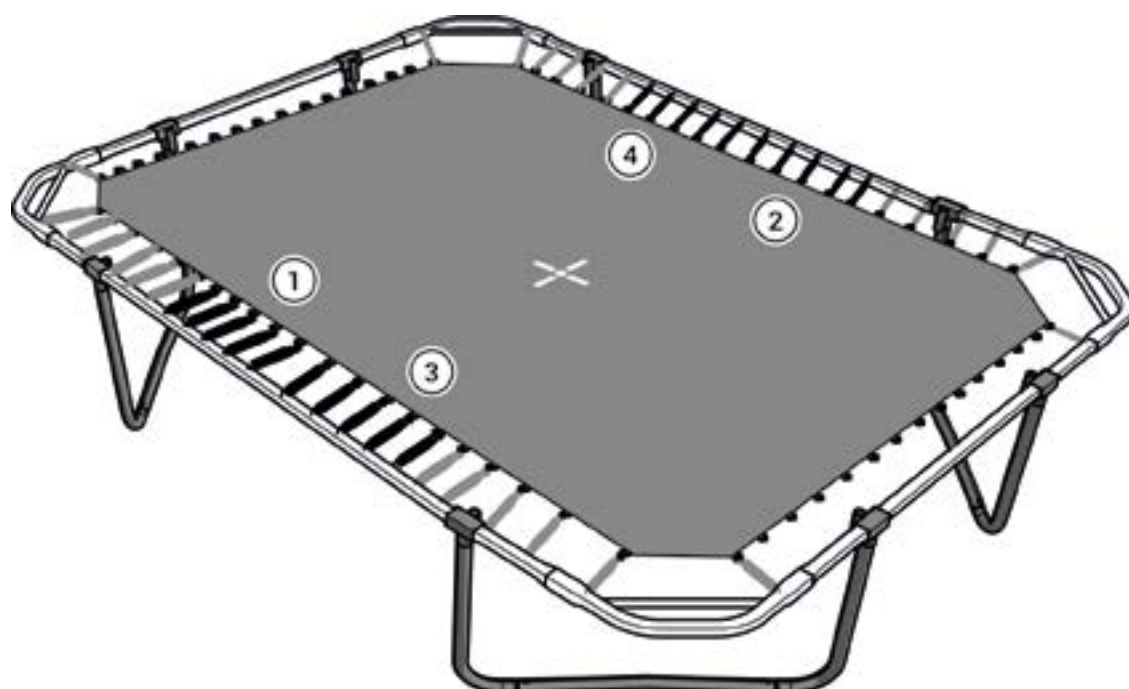


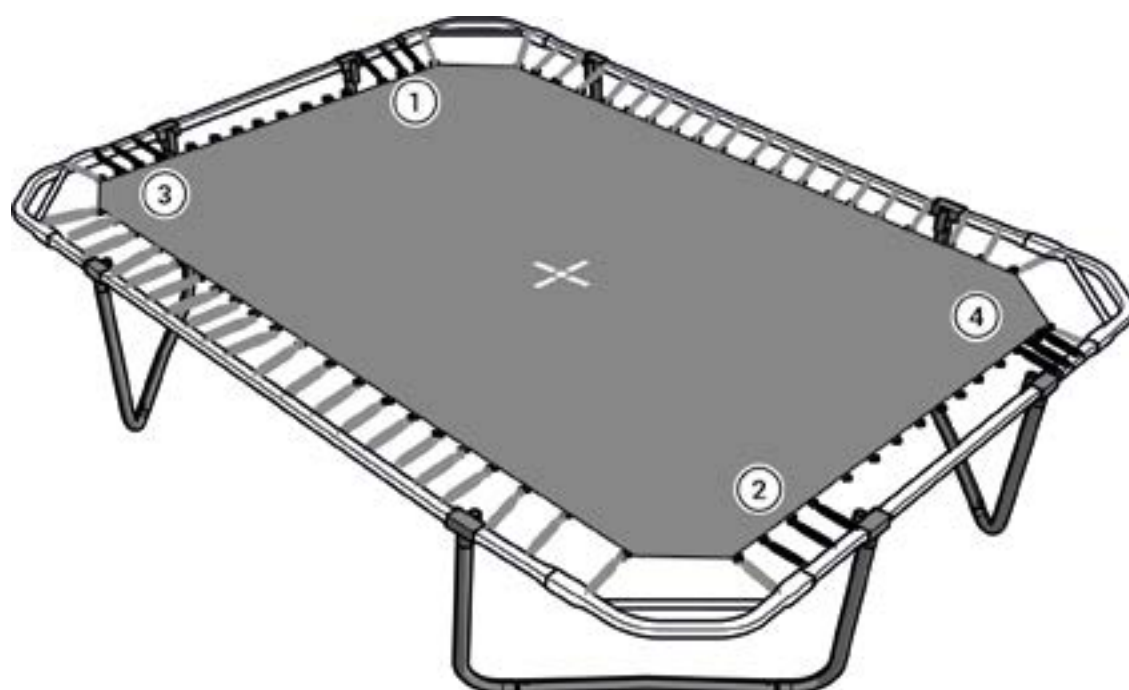


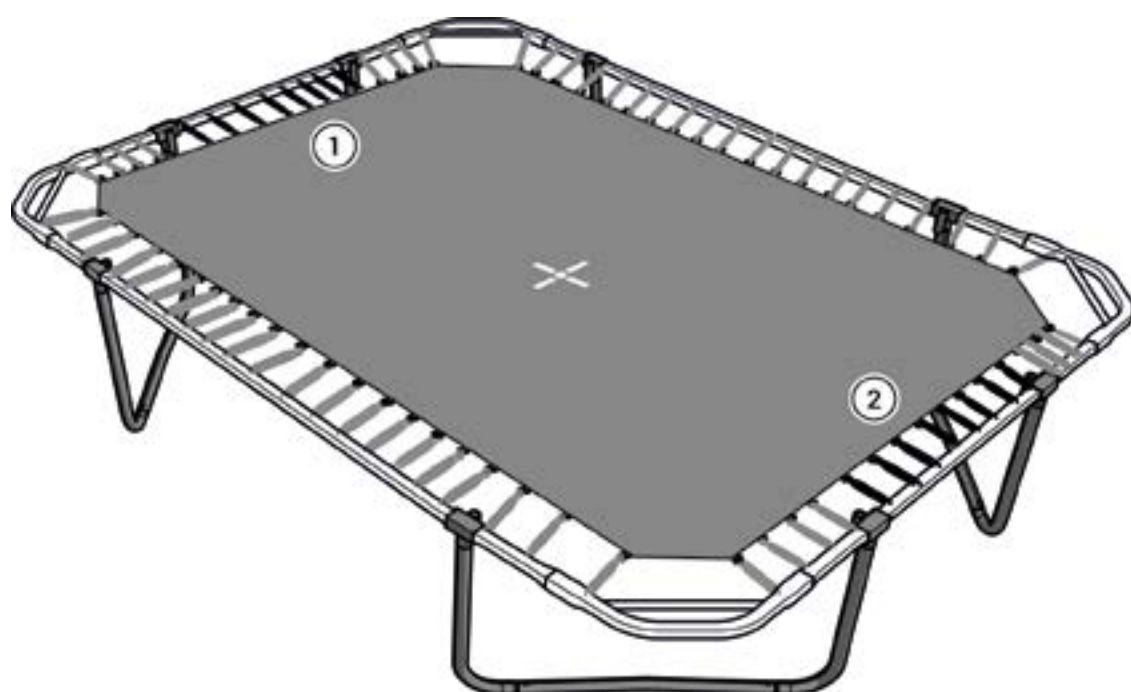
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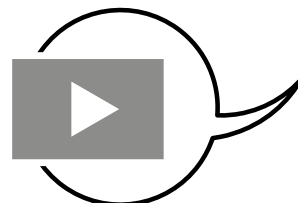
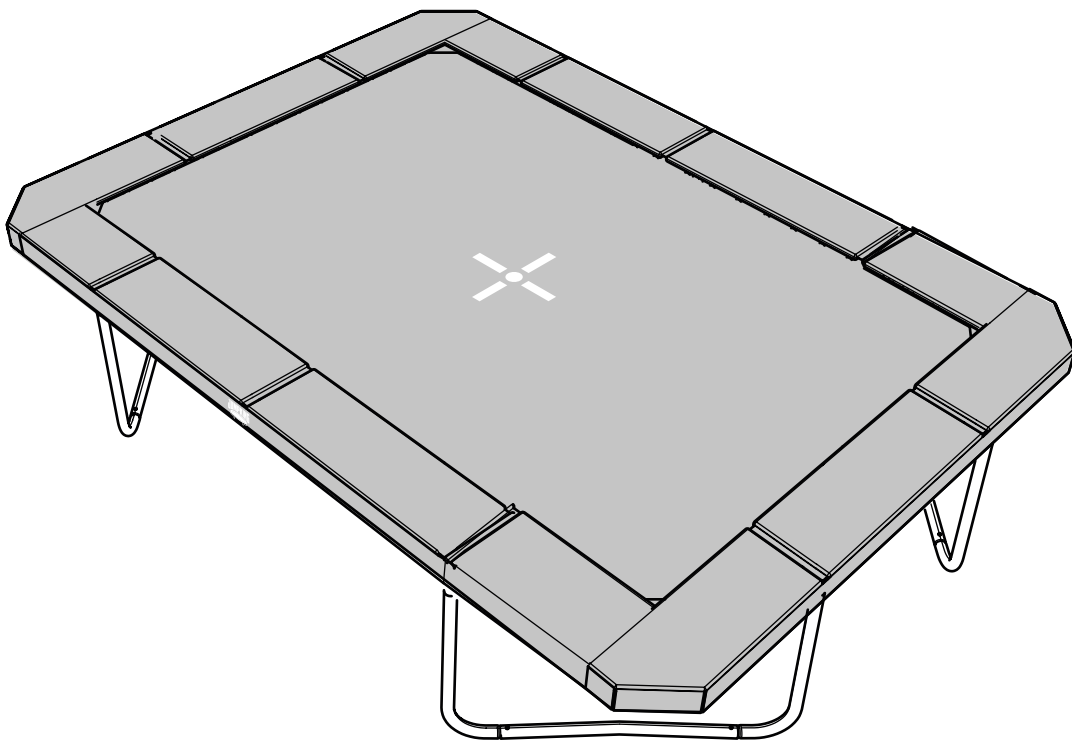
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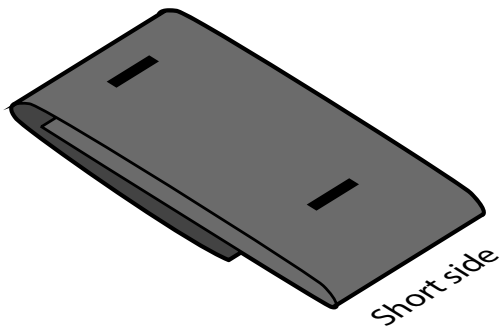
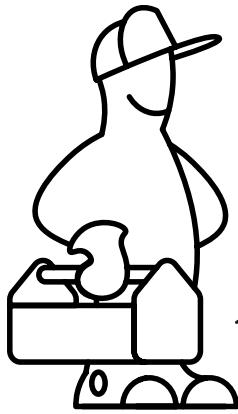




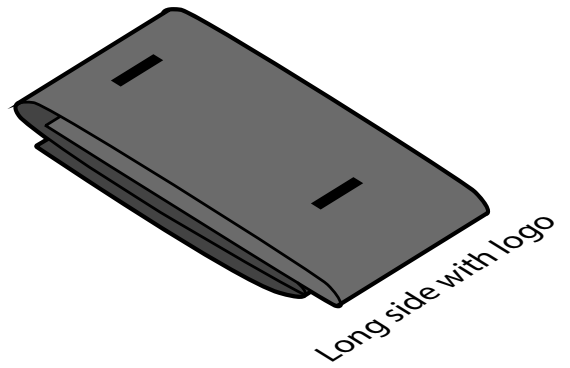


ATTACH THE FRAME PAD



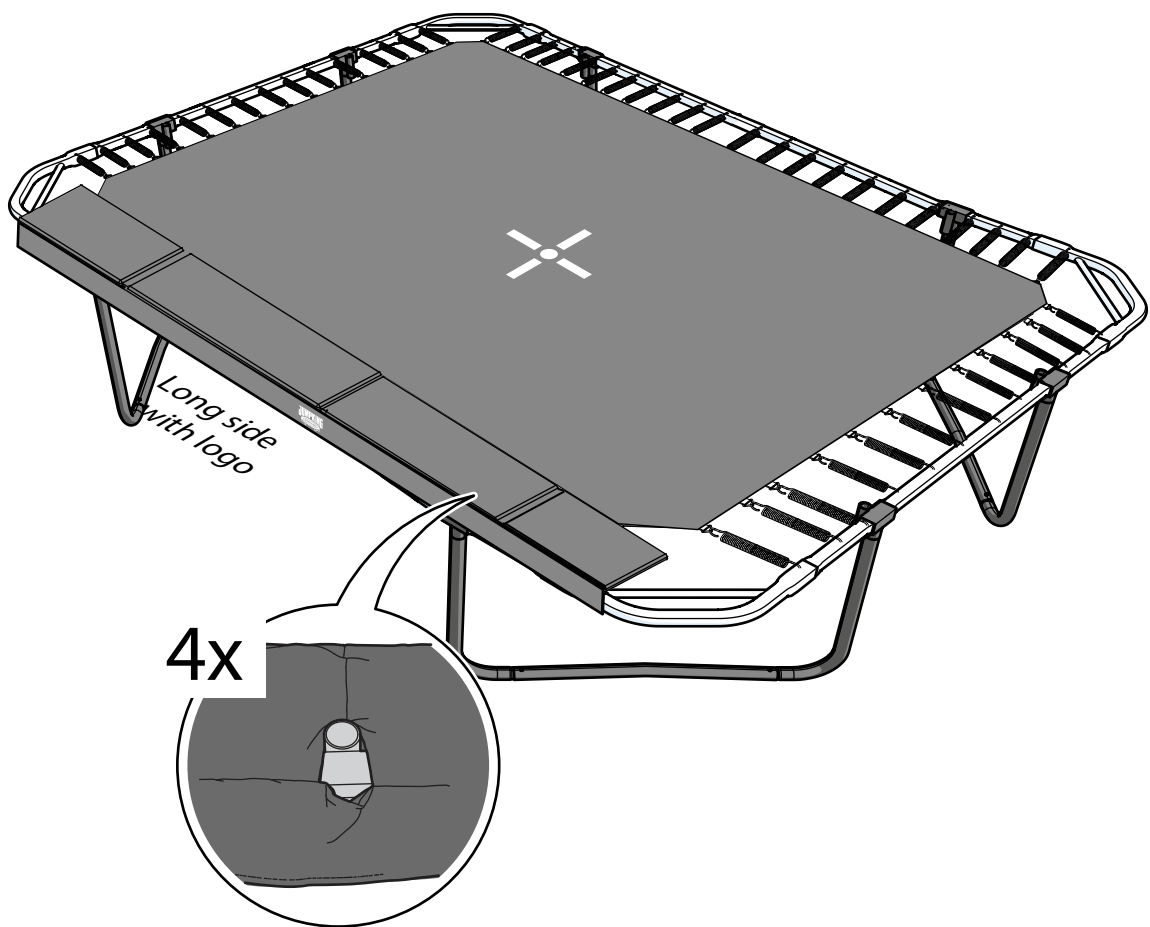


x2
(box 1)

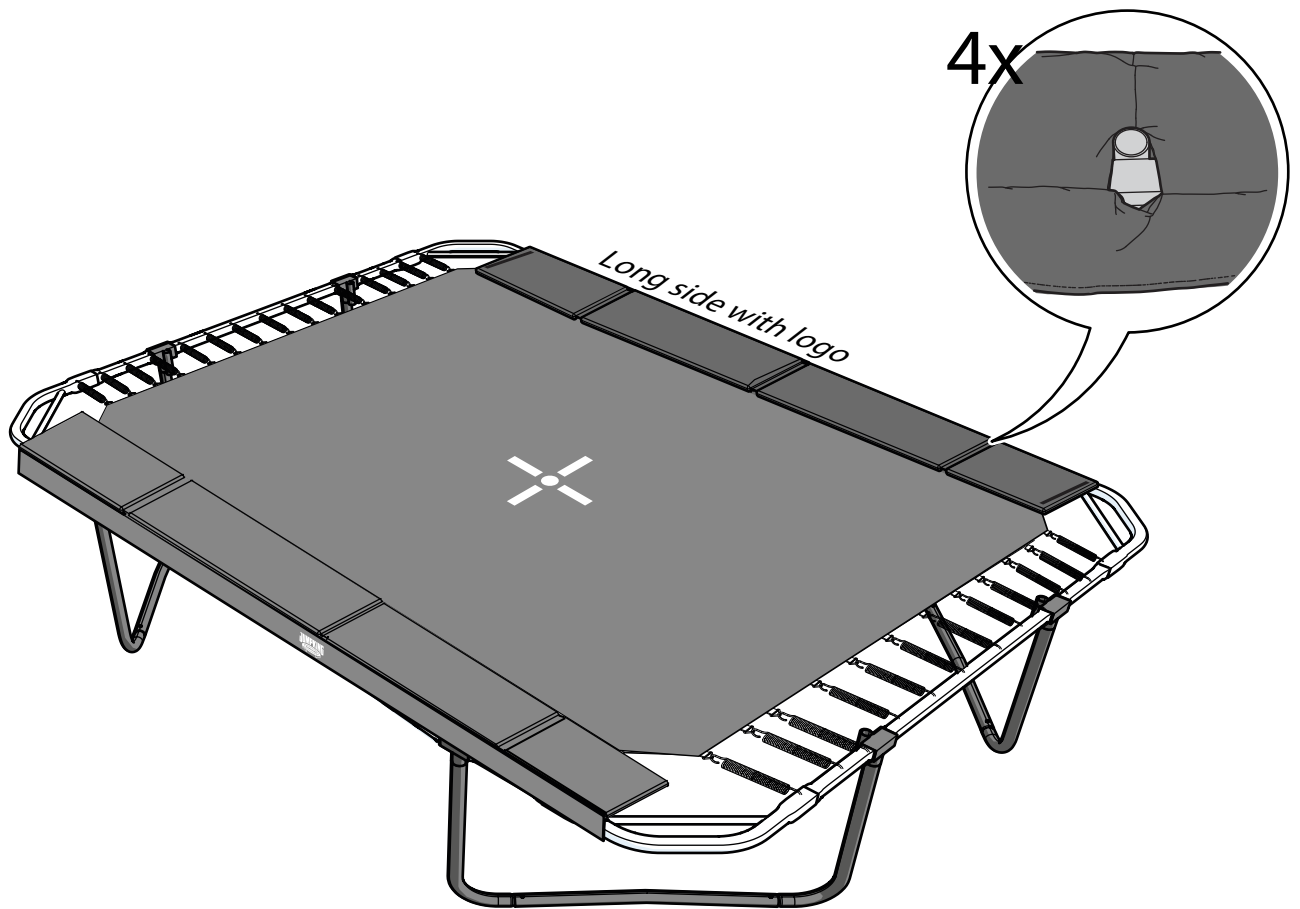


x2
(box 1)

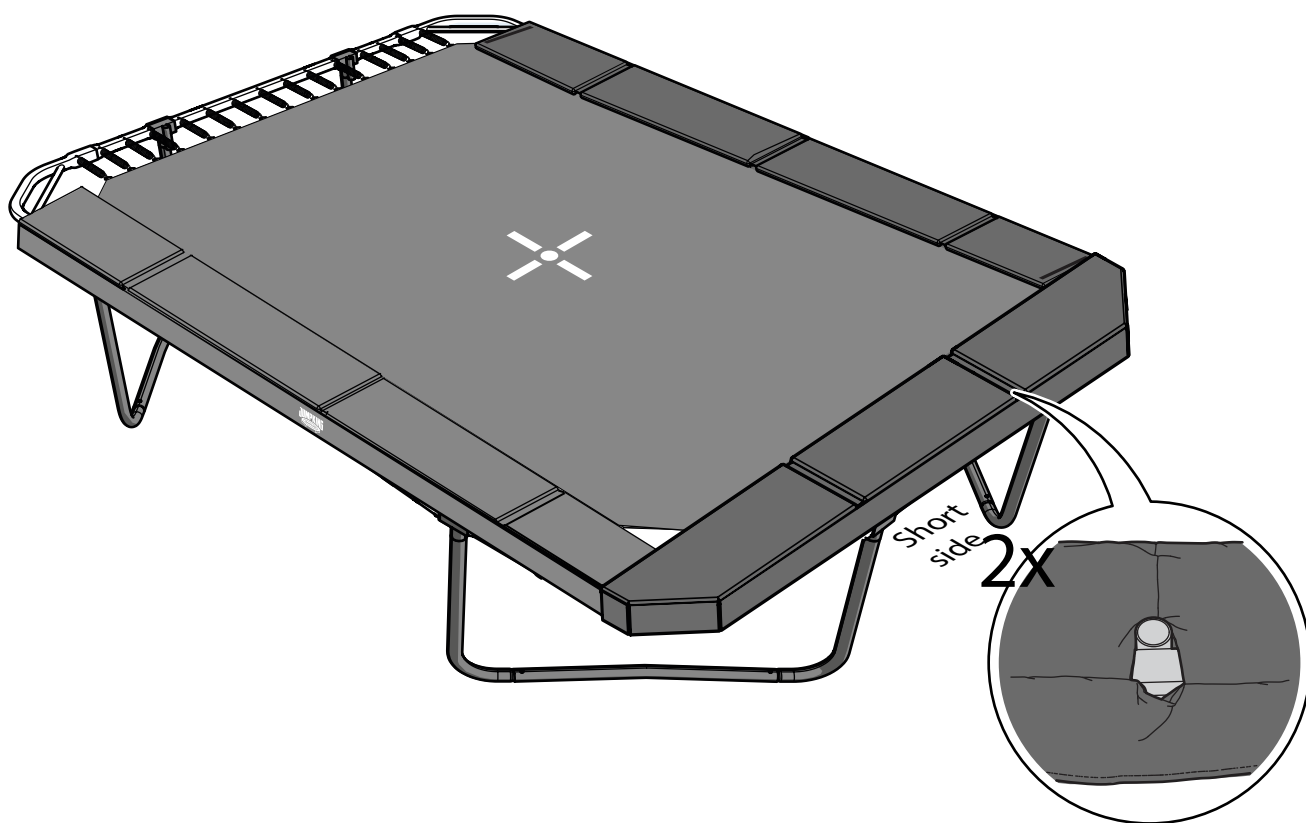
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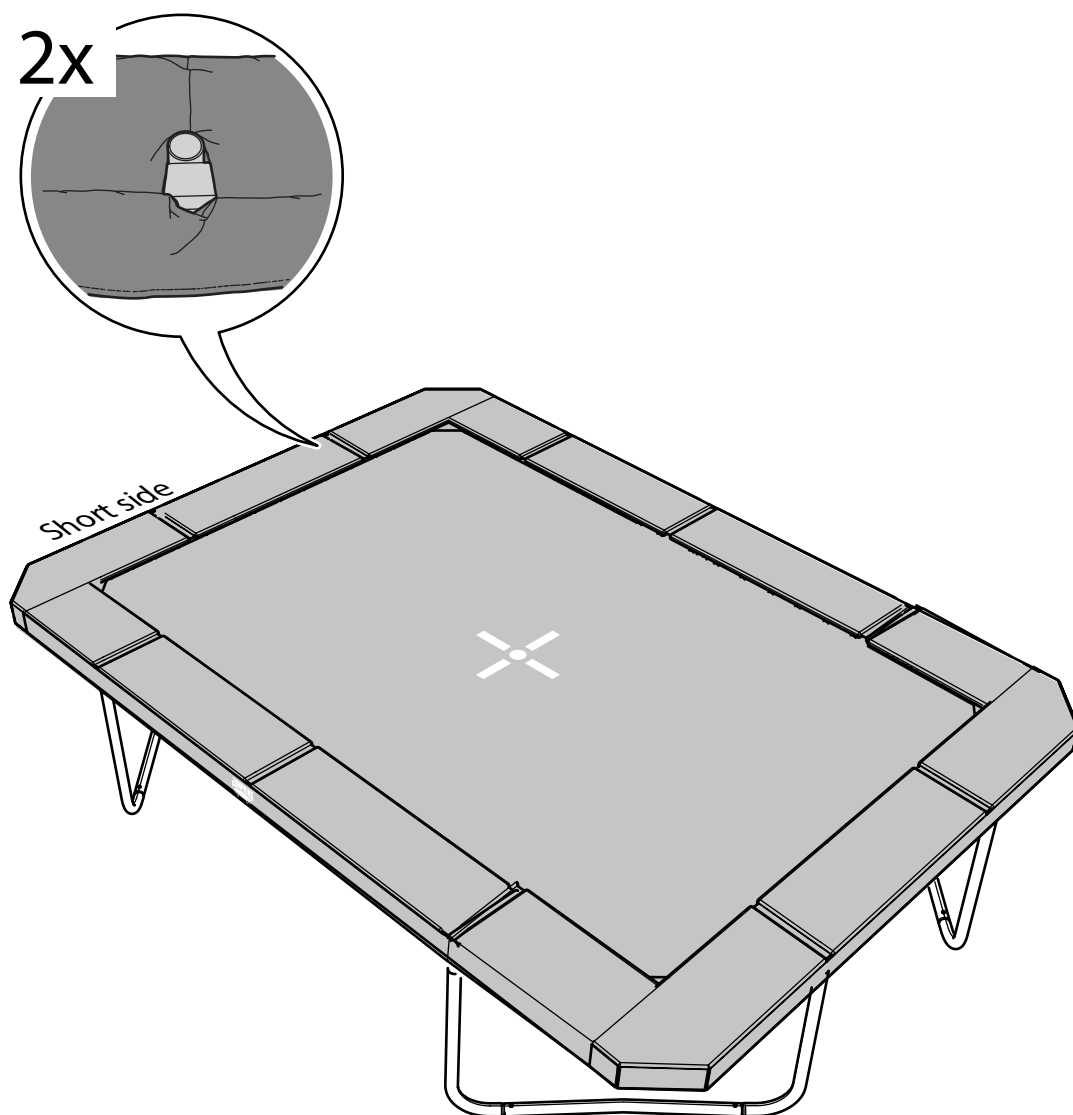
2



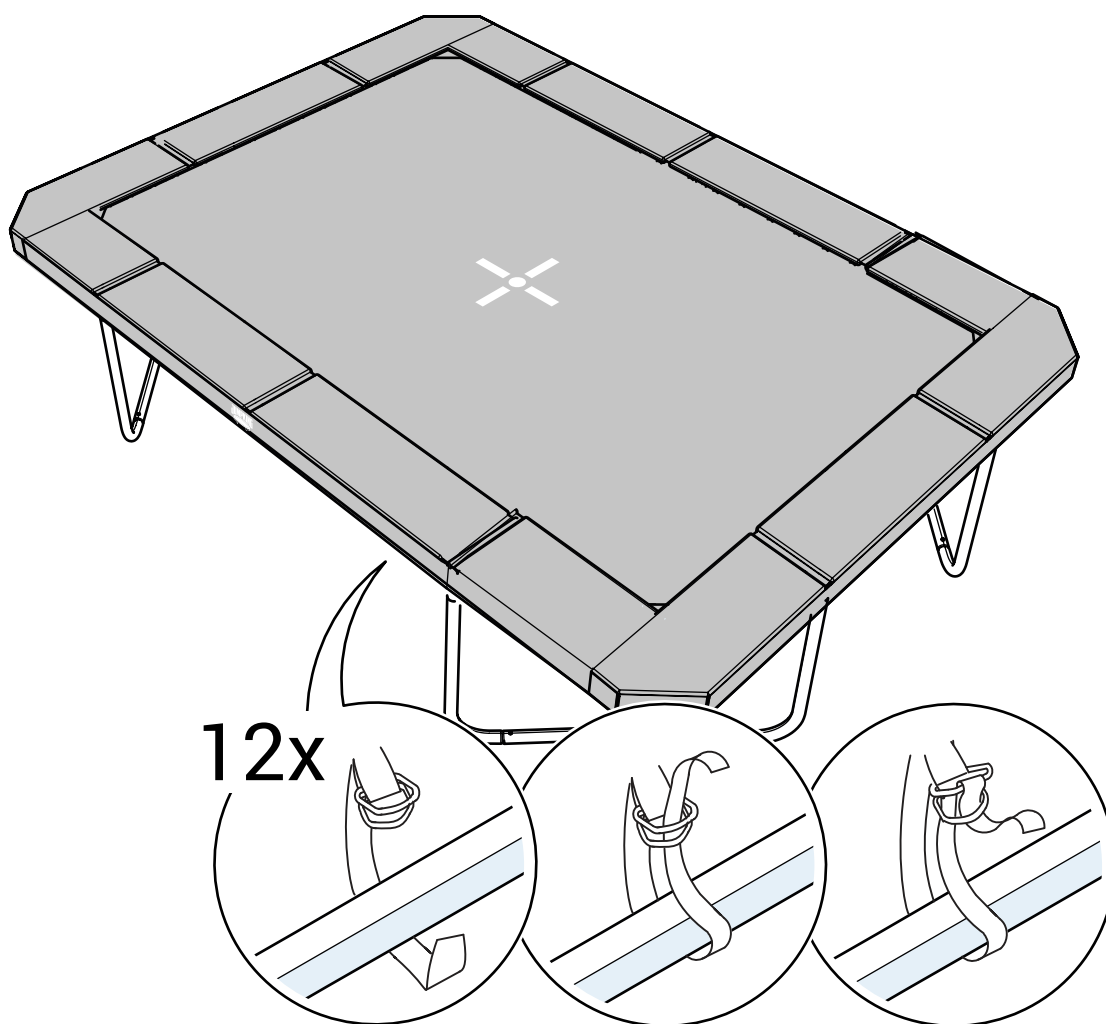
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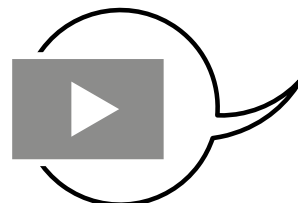
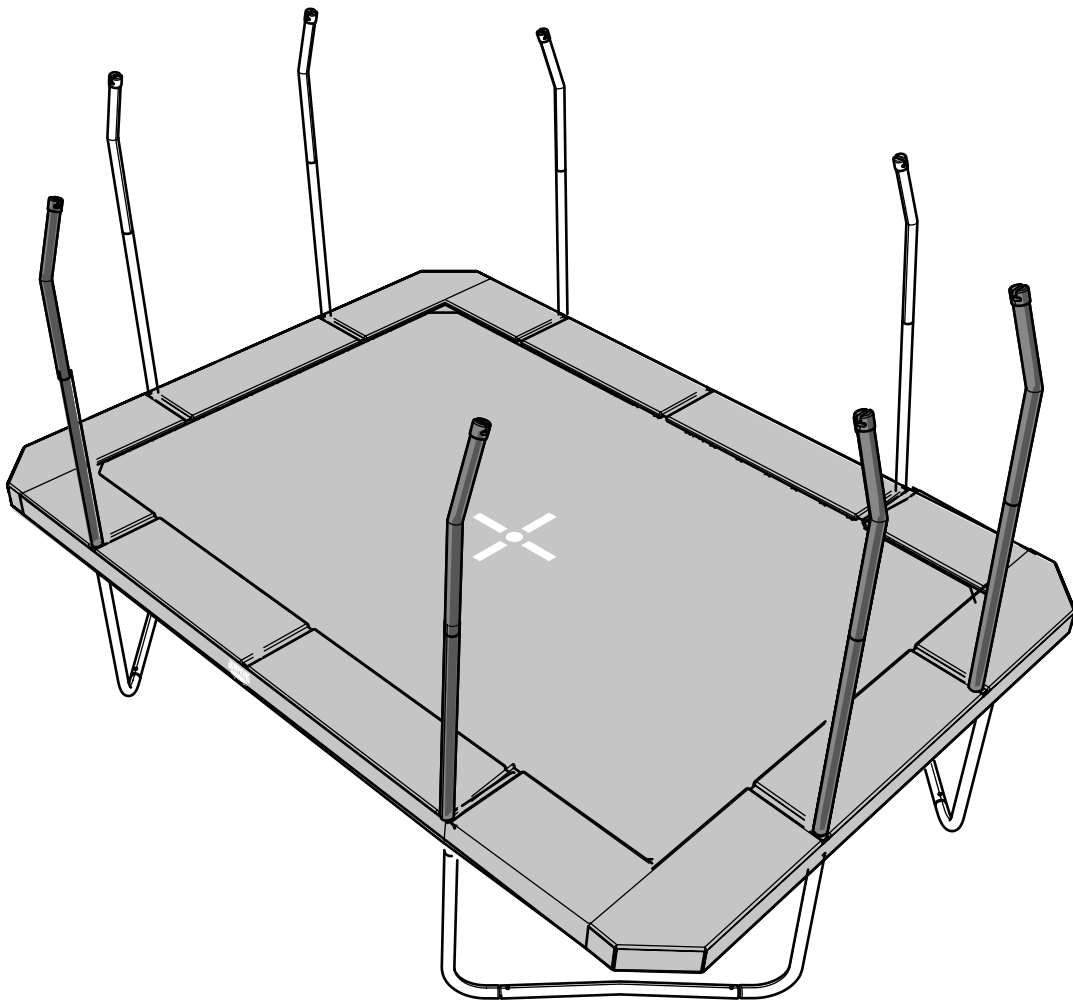
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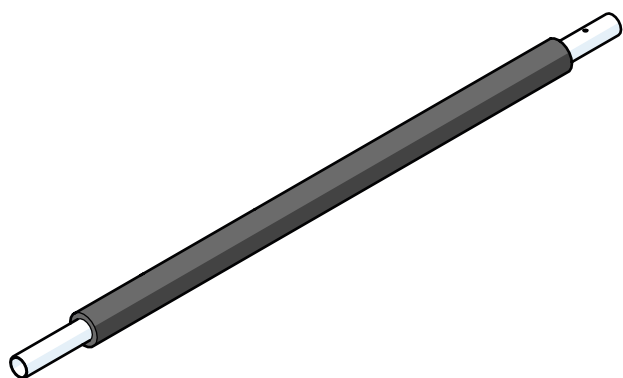
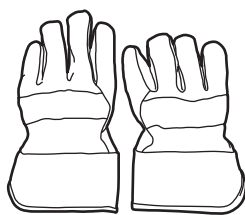
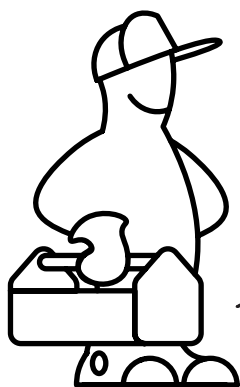


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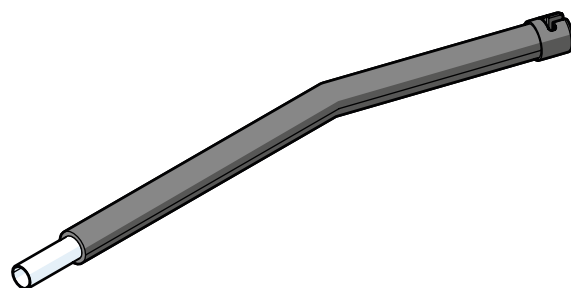


INSTALL THE ENCLOSURE NET POLES





x8
(box 2)

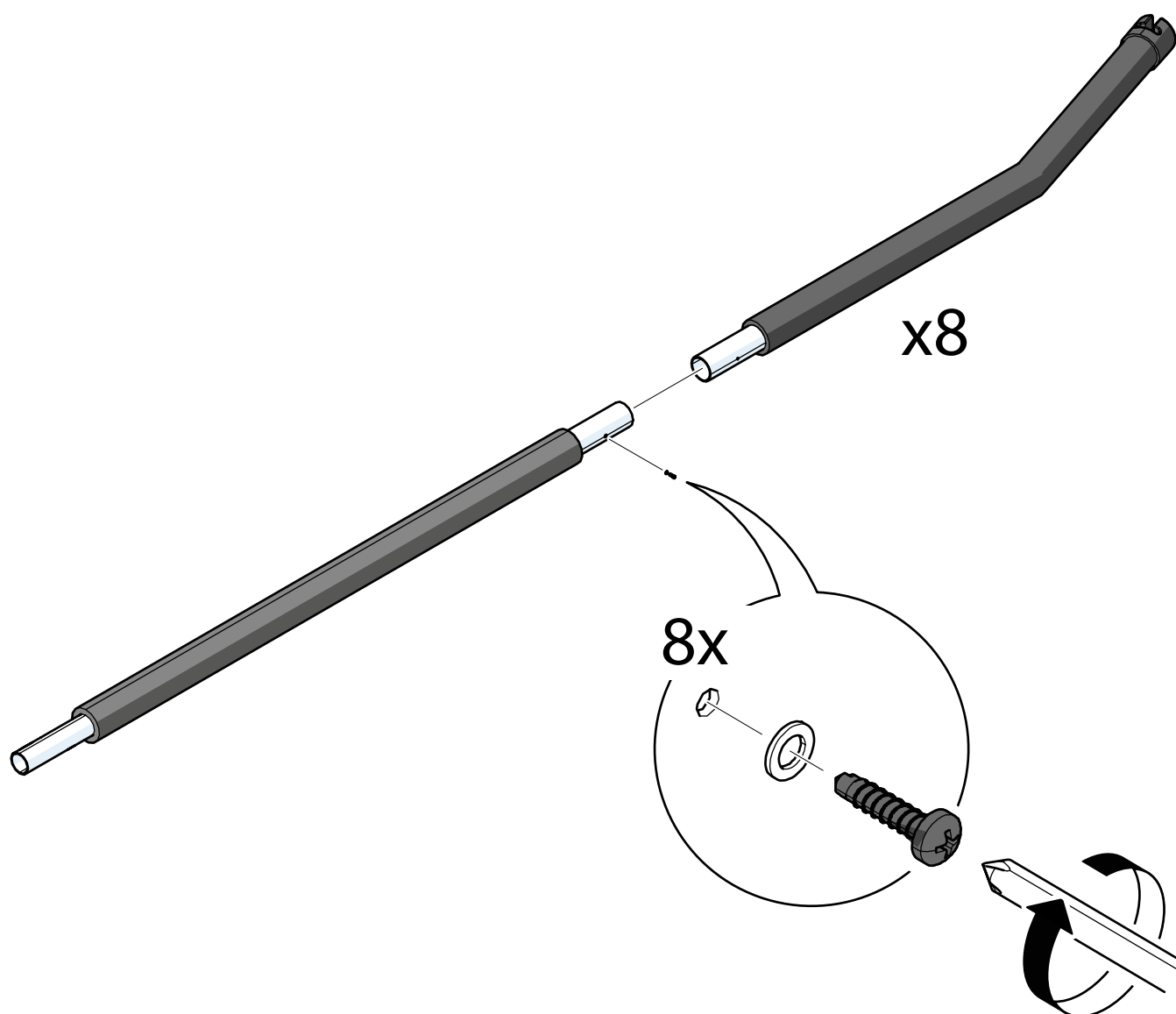


x8
(box 2)

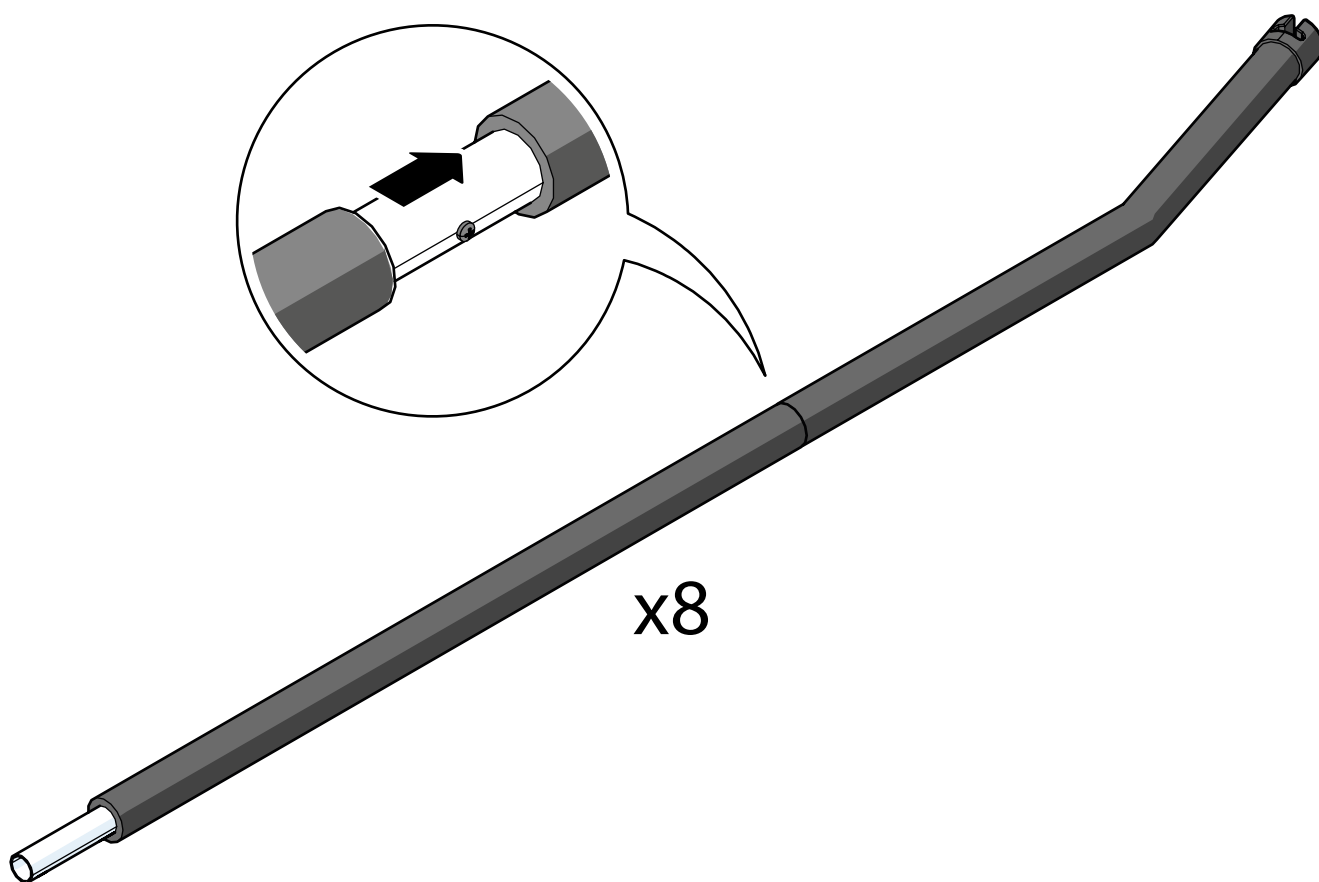


x8
(box 1)

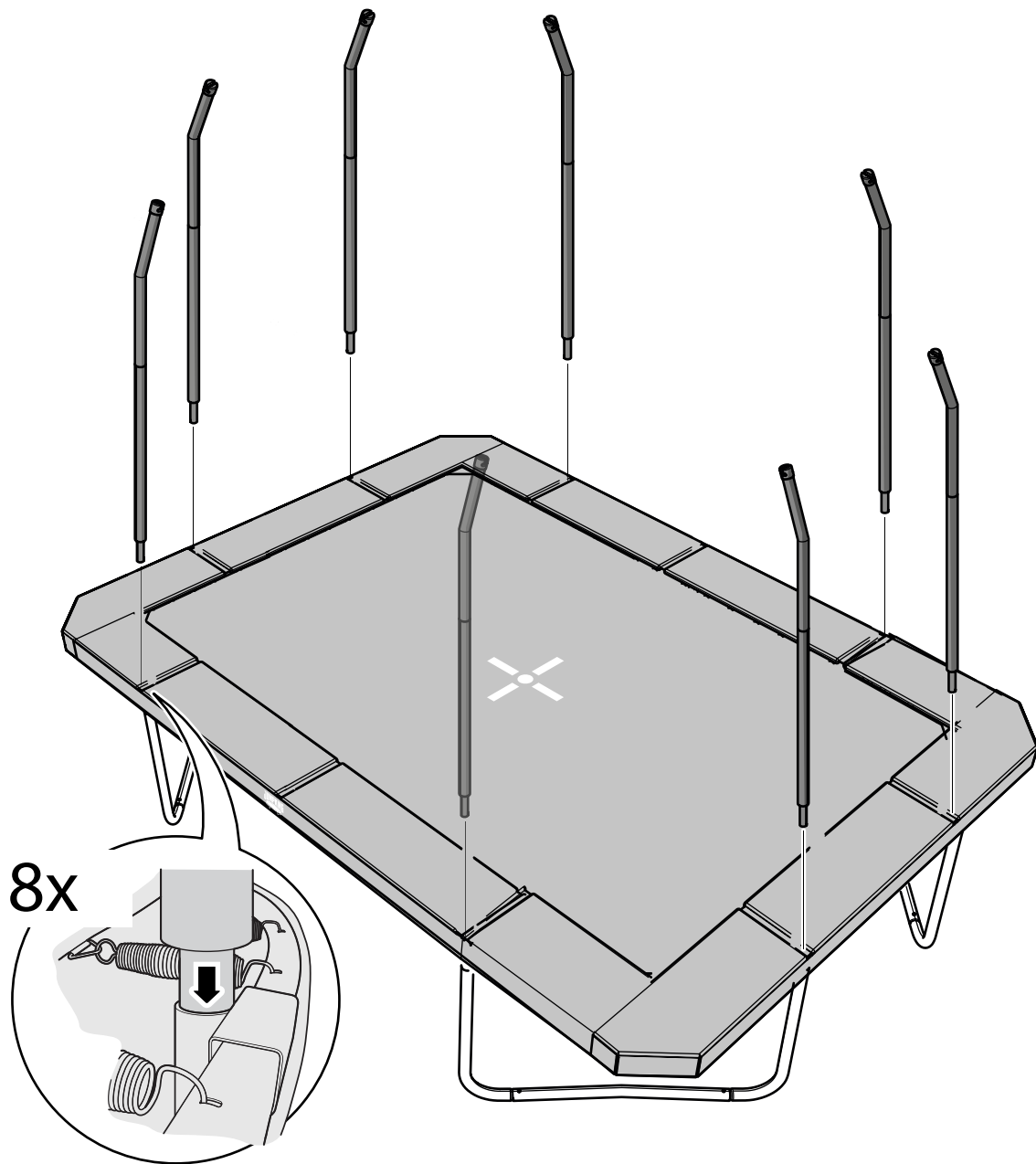
1



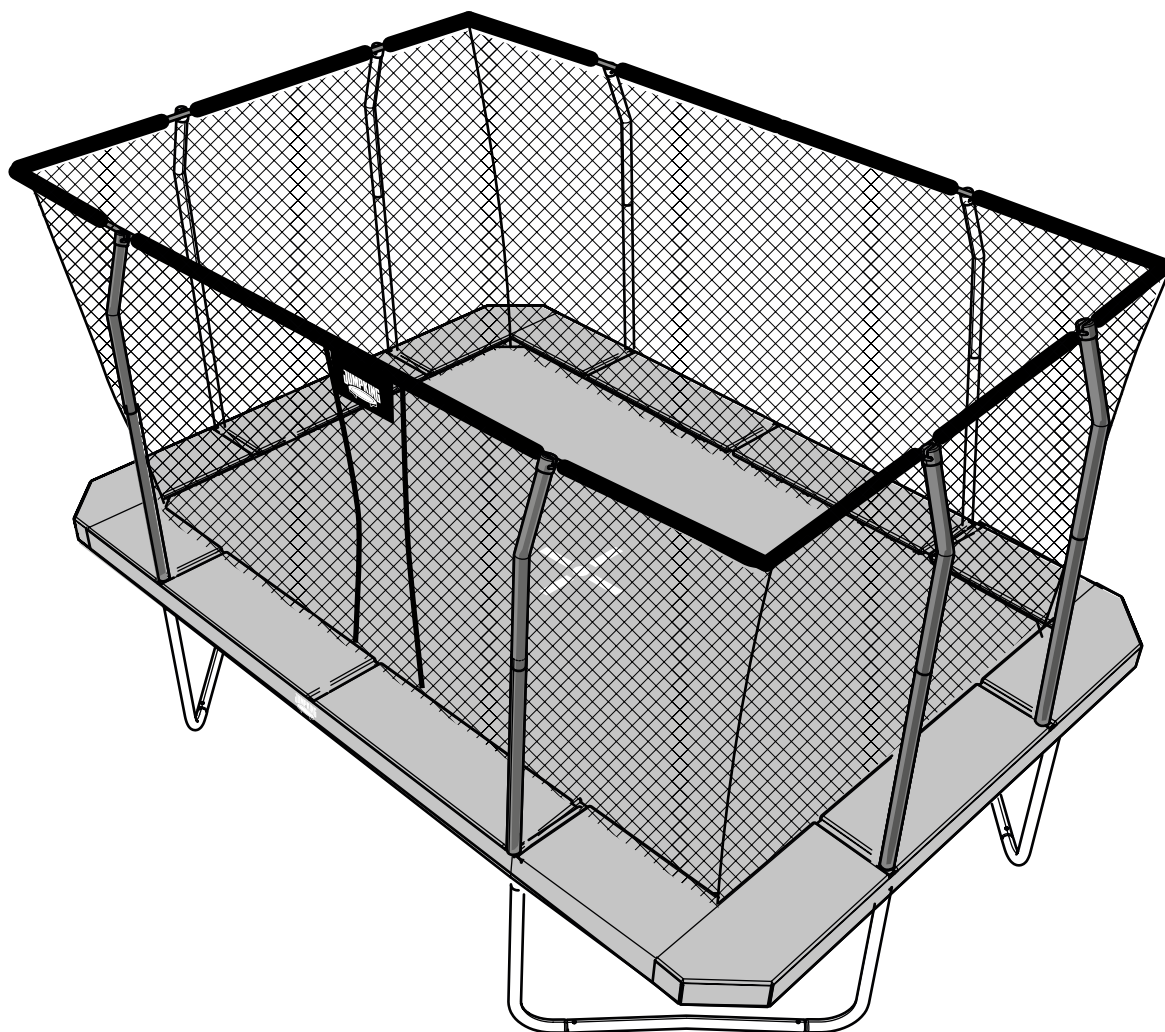
2

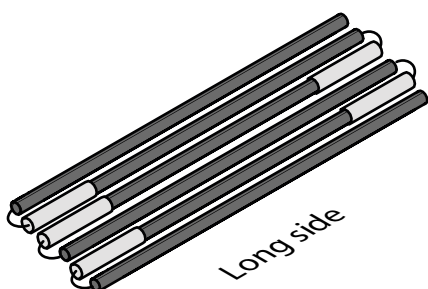
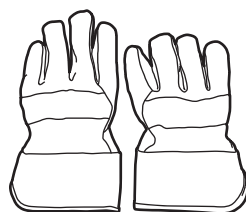
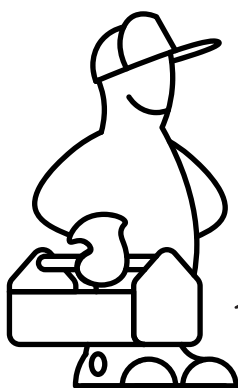


3

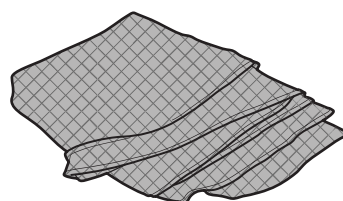


ATTACH THE TOP OF THE ENCLOSURE NET

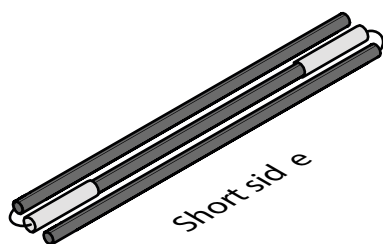




x2
(box 1)



x1
(box 2)

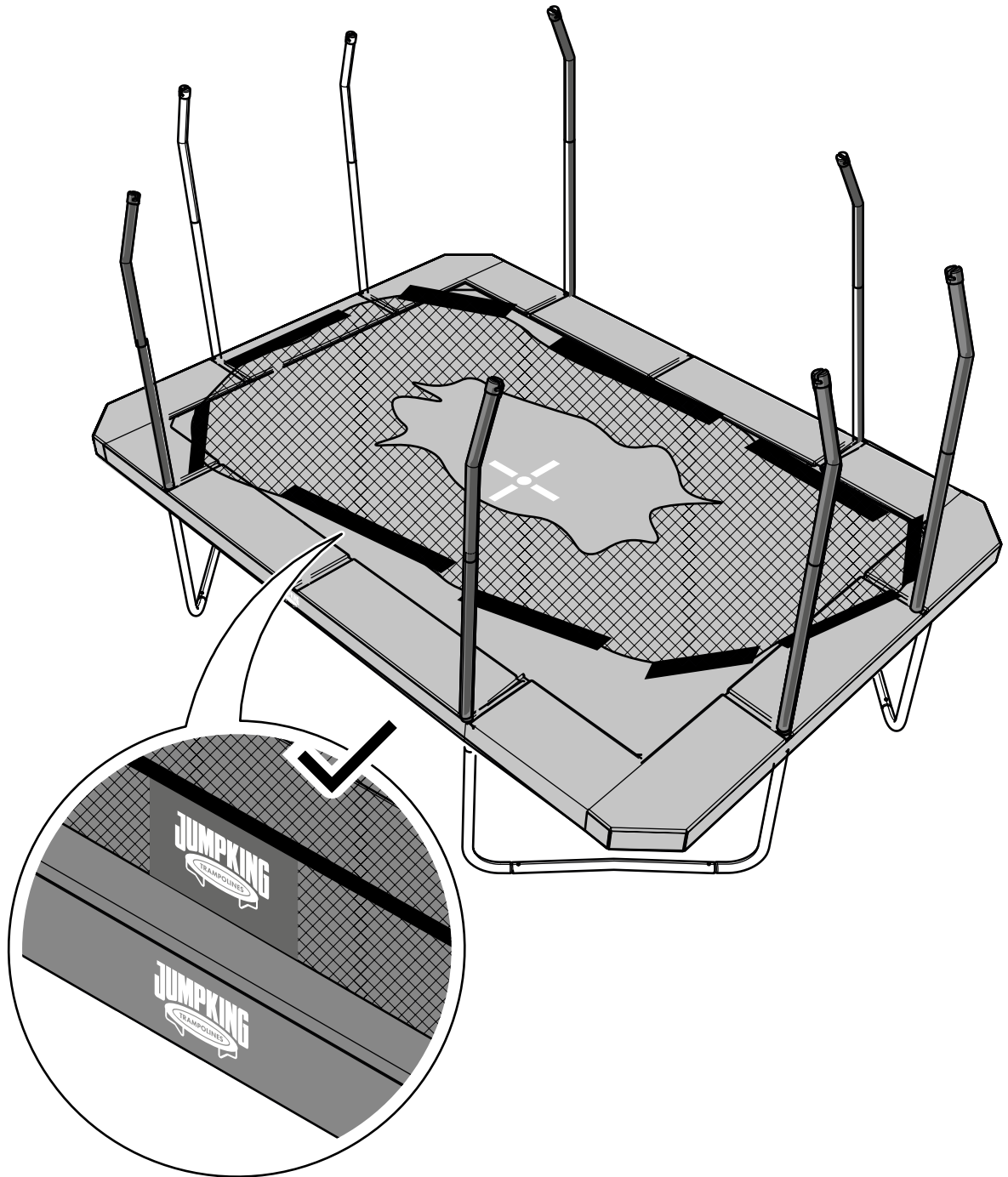


x2
(box 1)

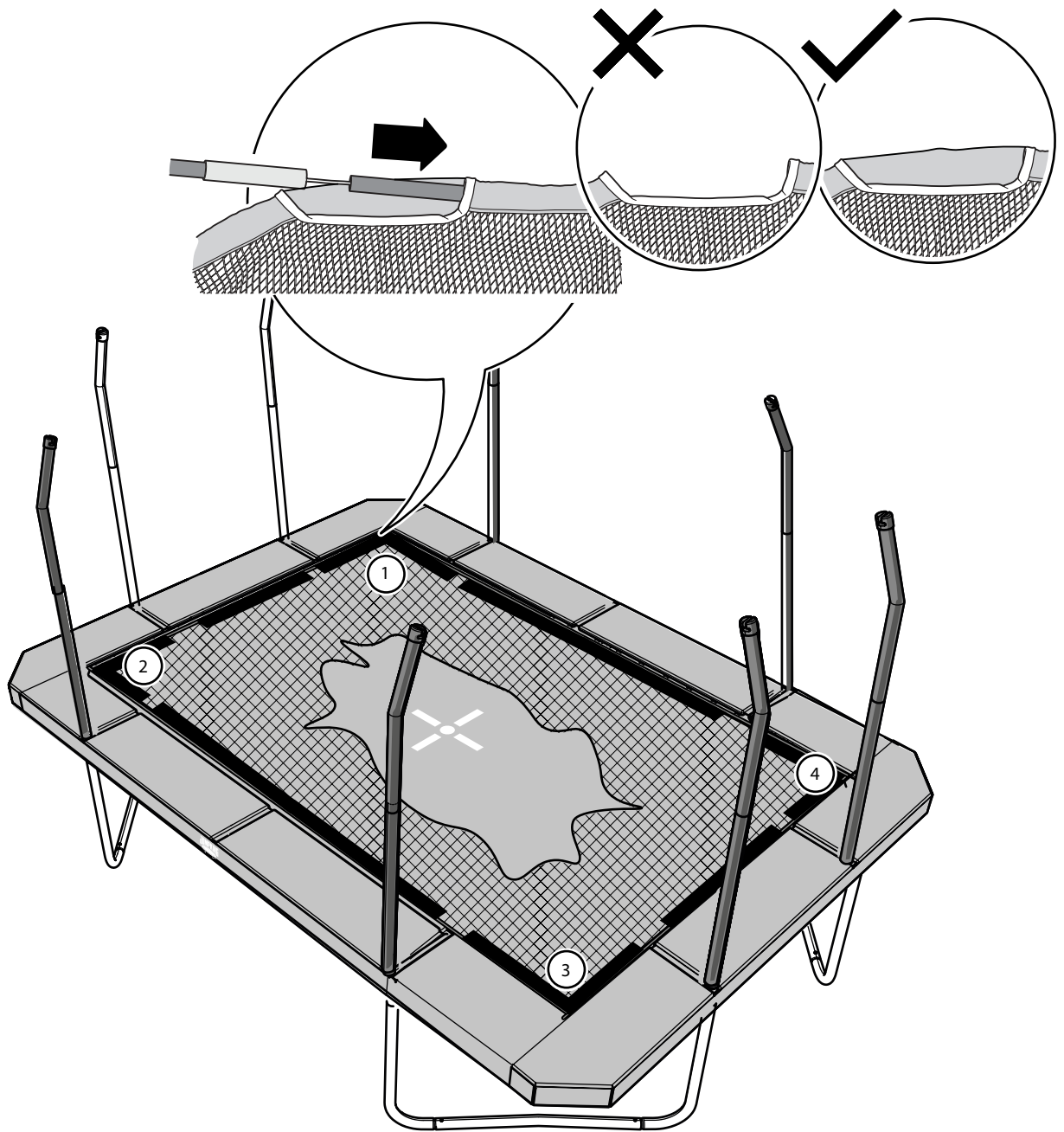


x4
(box 1)

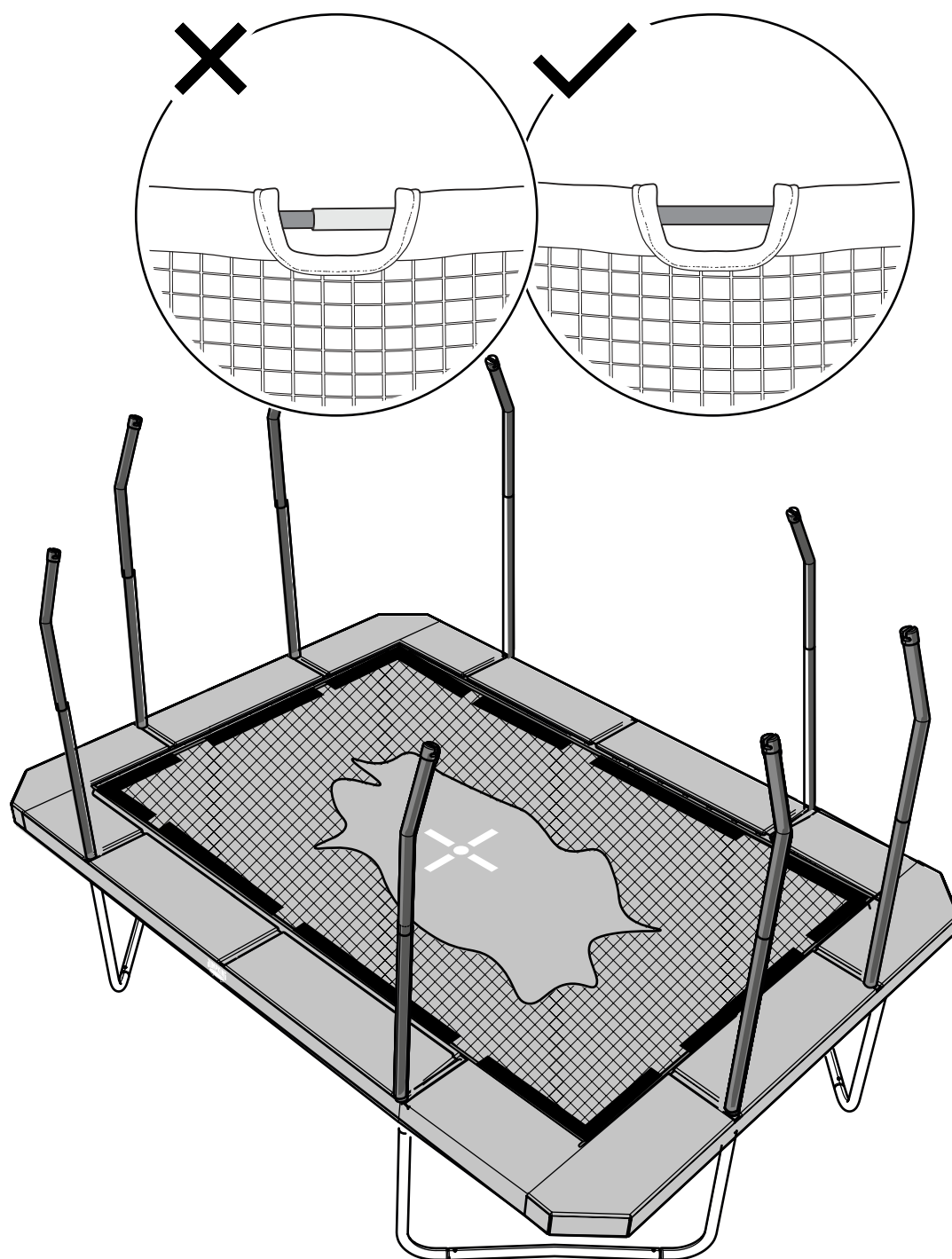
1



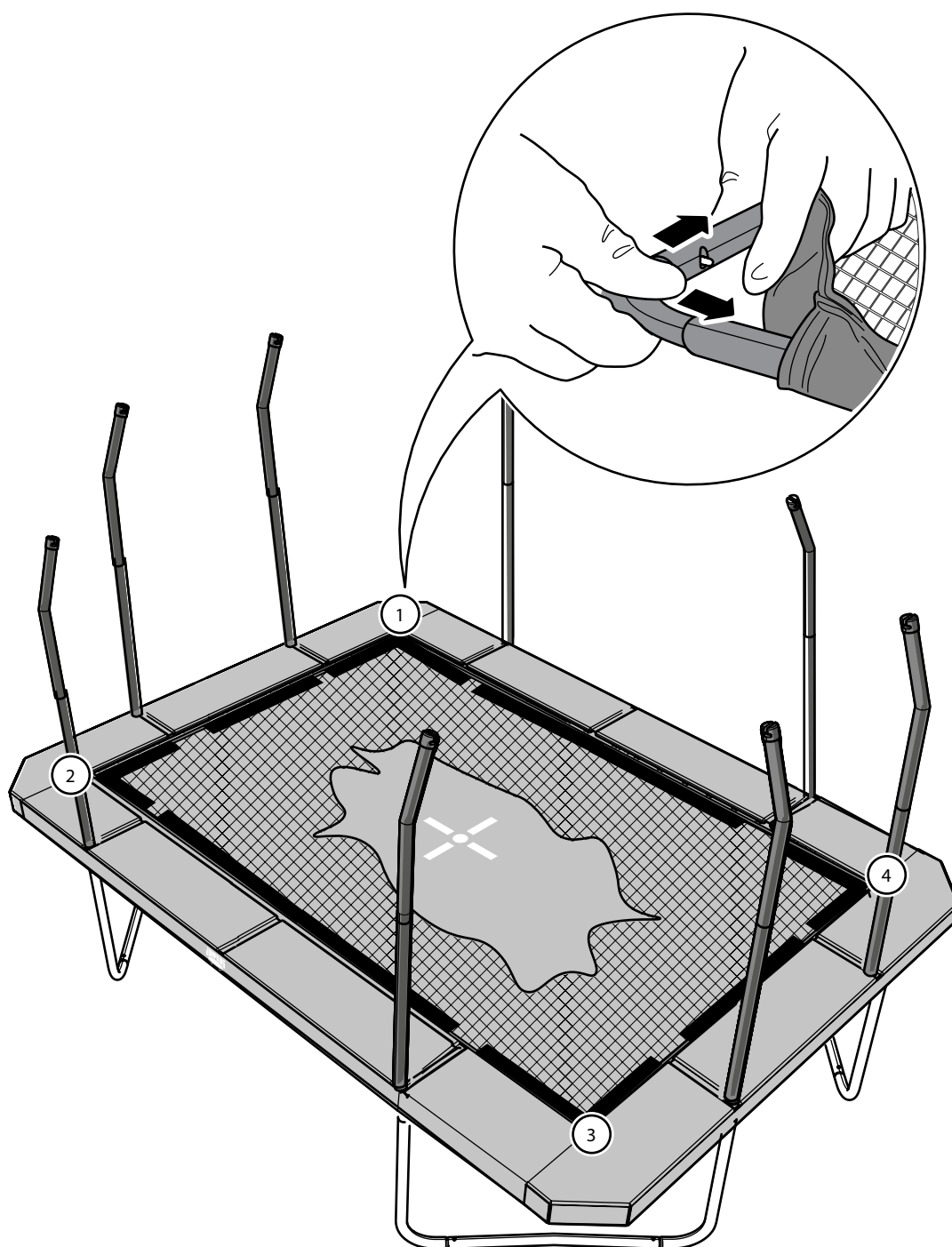
2



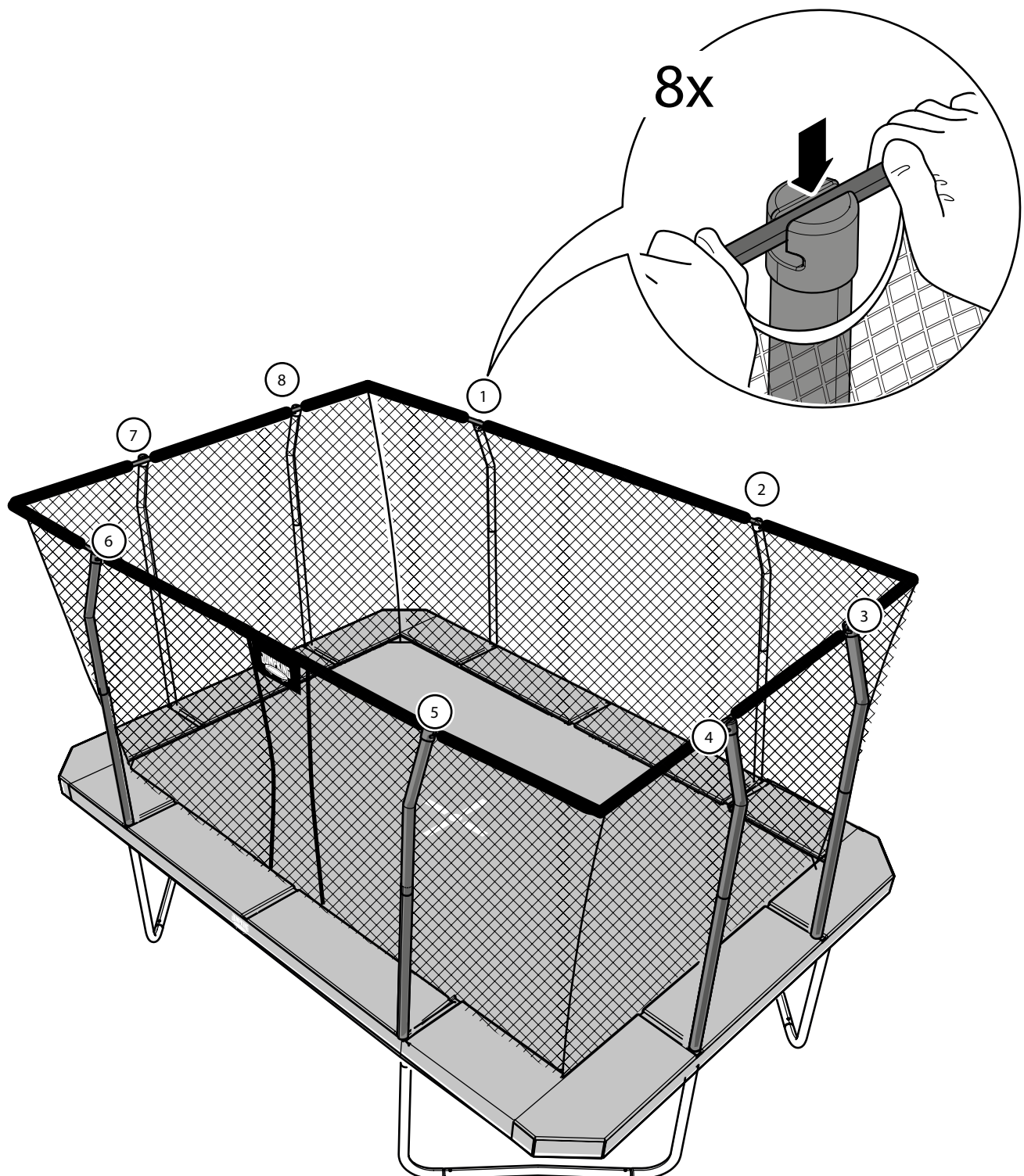
3



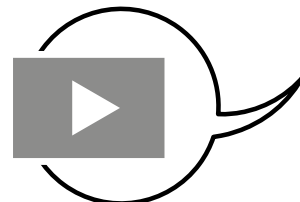
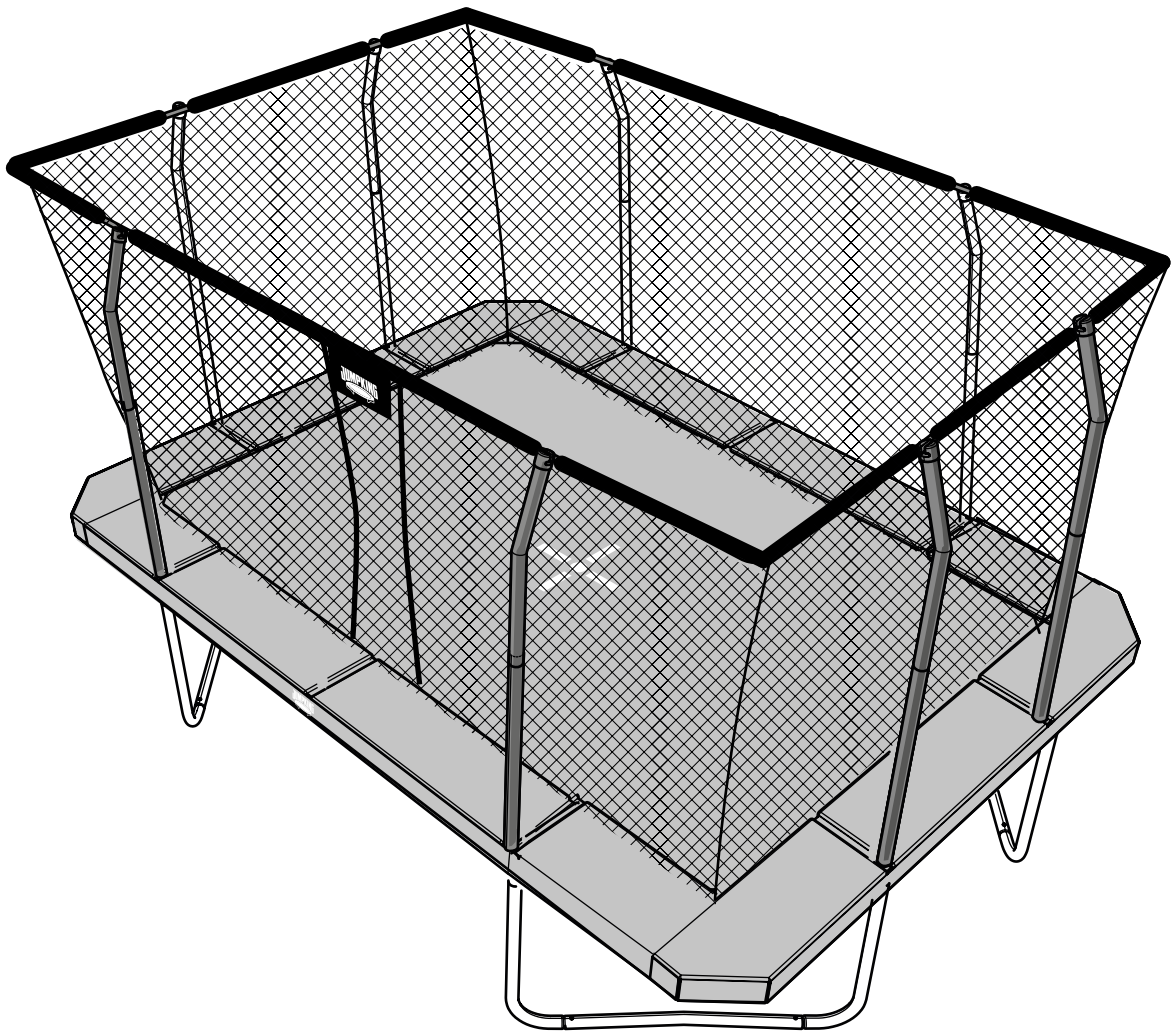
4

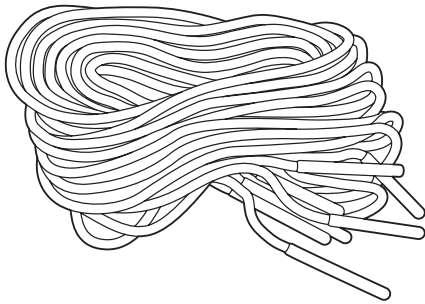


5



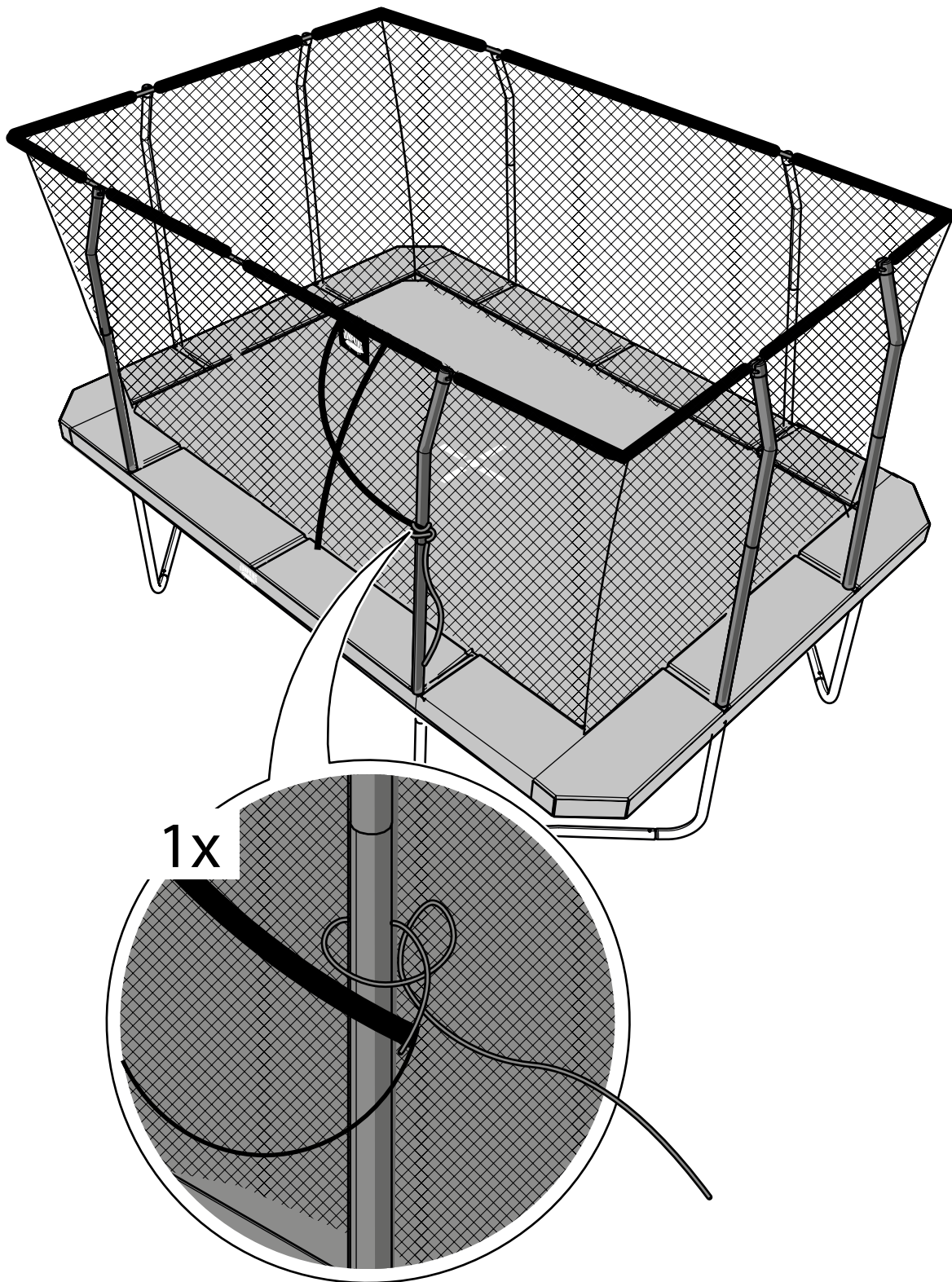
ATTACH THE BOTTOM OF THE ENCLOSURE NET



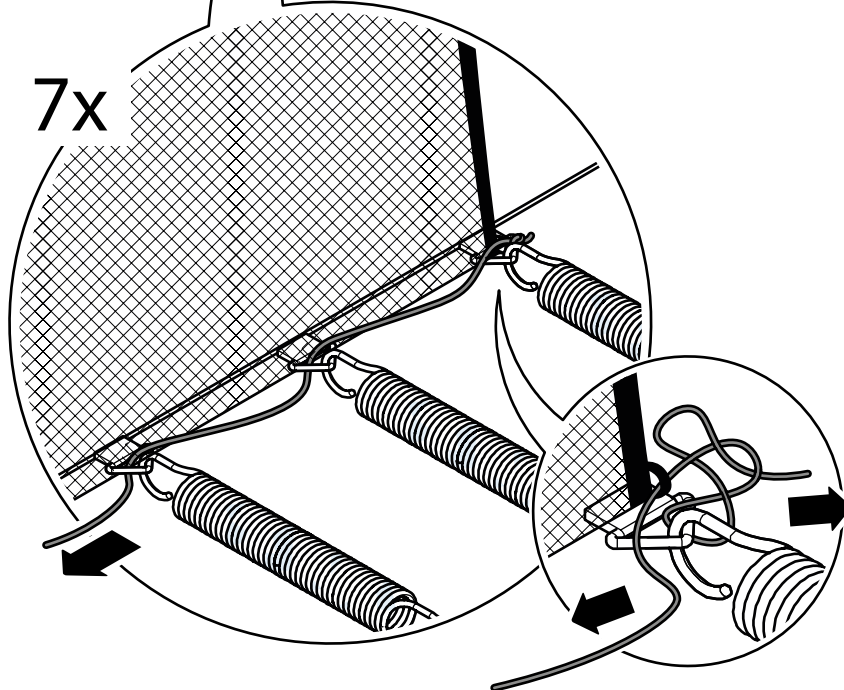
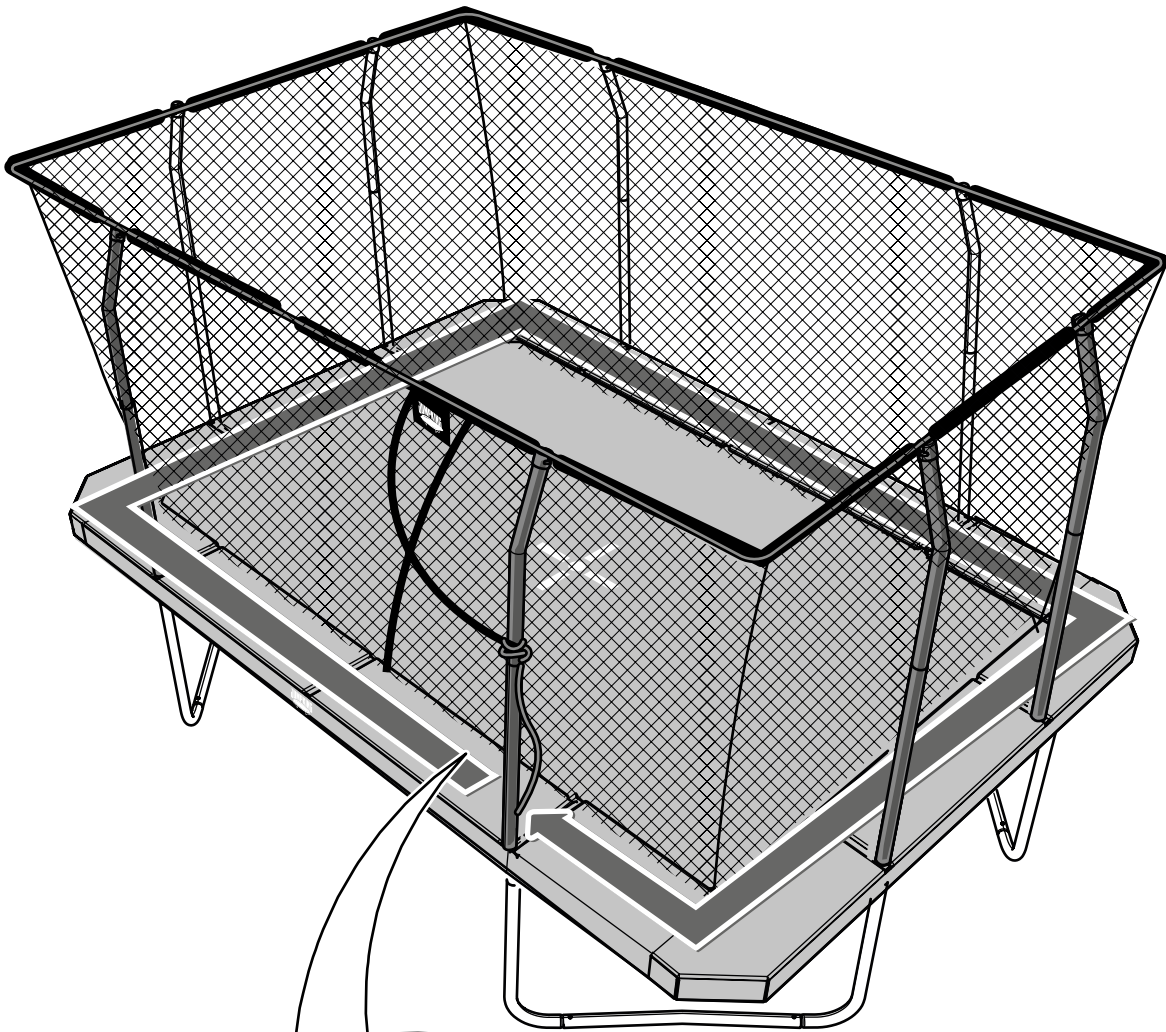


x8
(box 1)

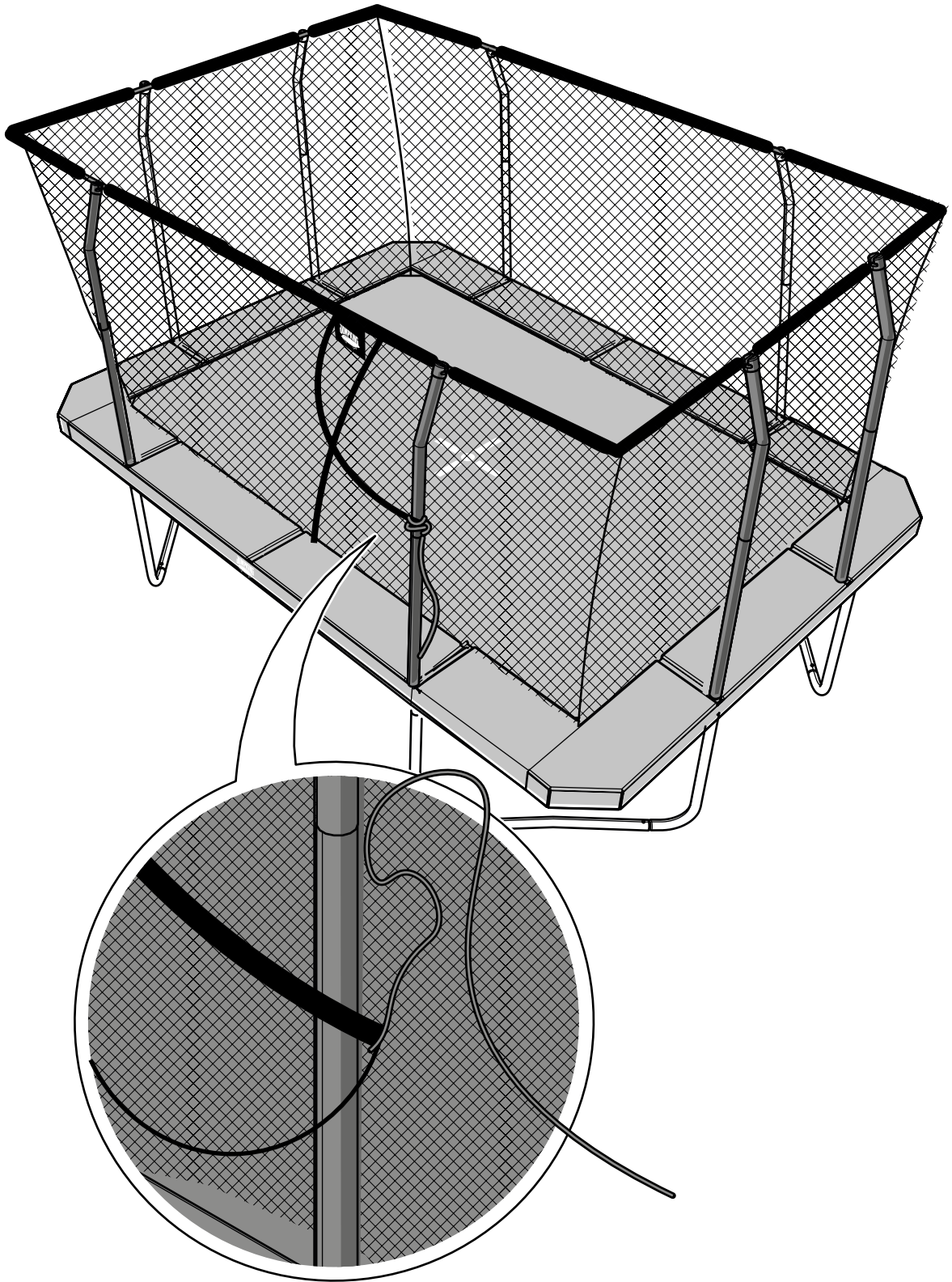
1



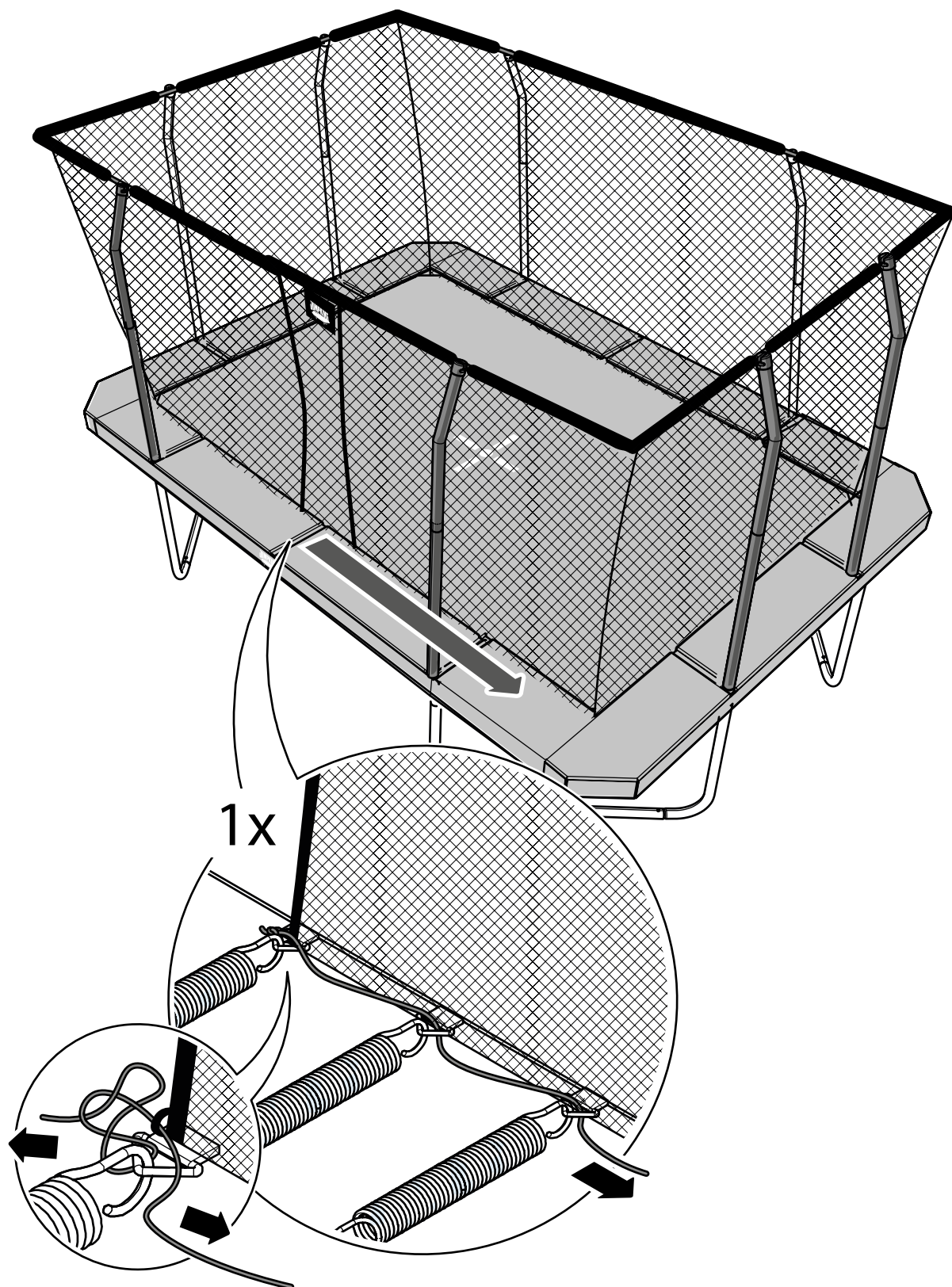
2



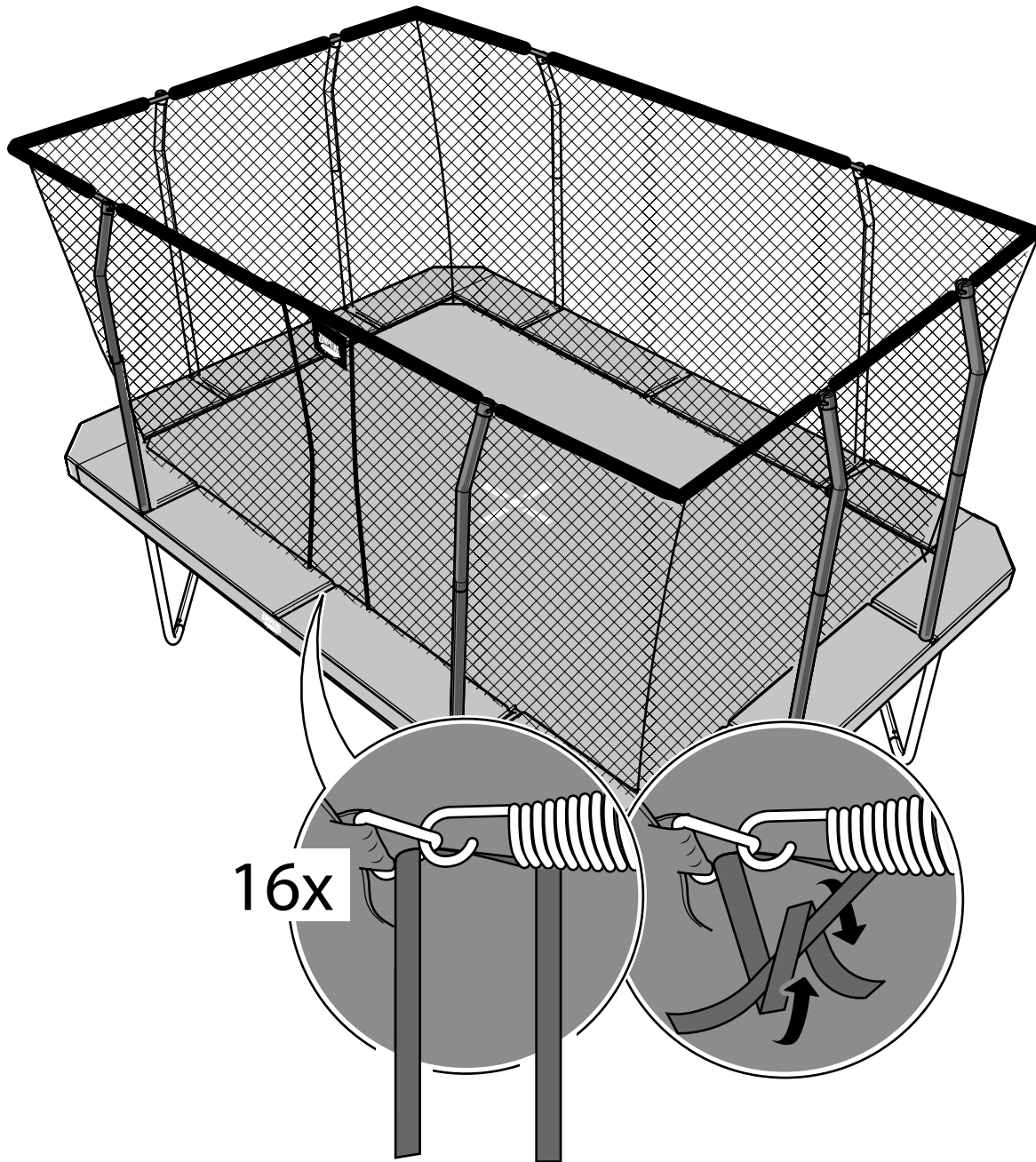
3



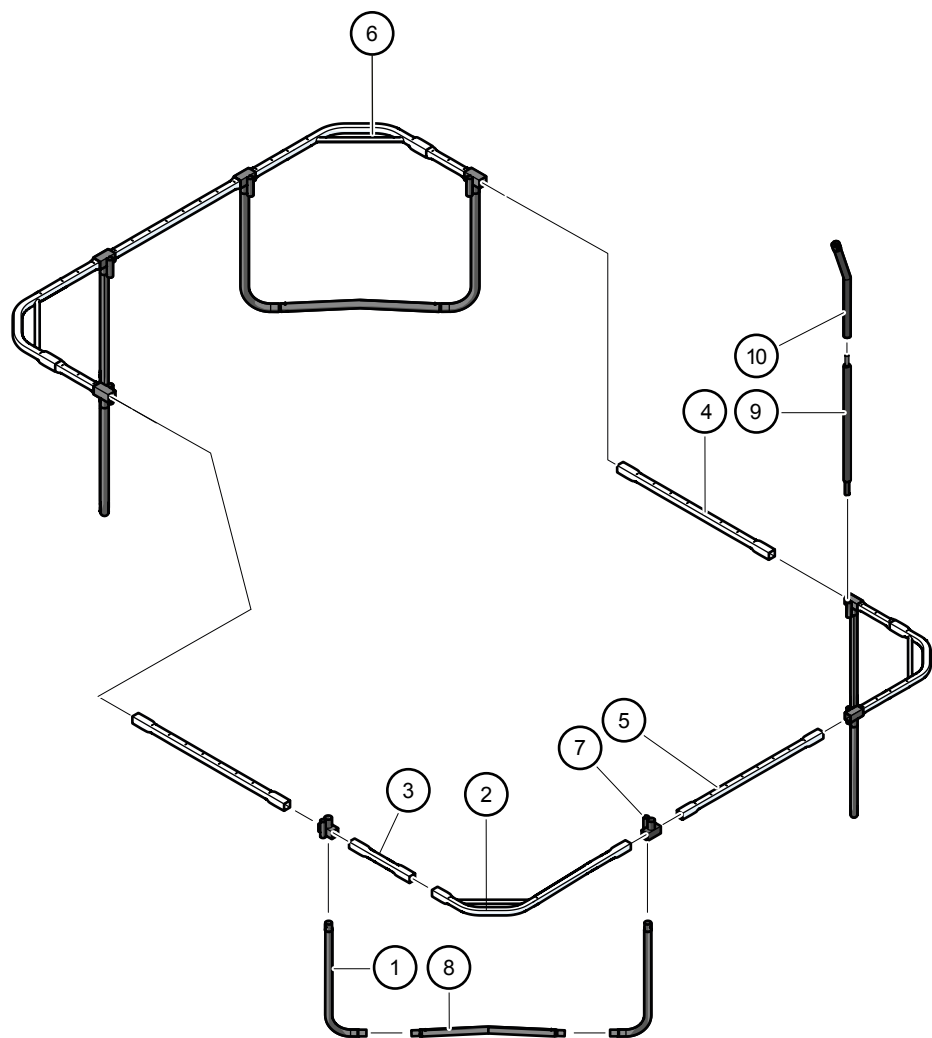
4



5



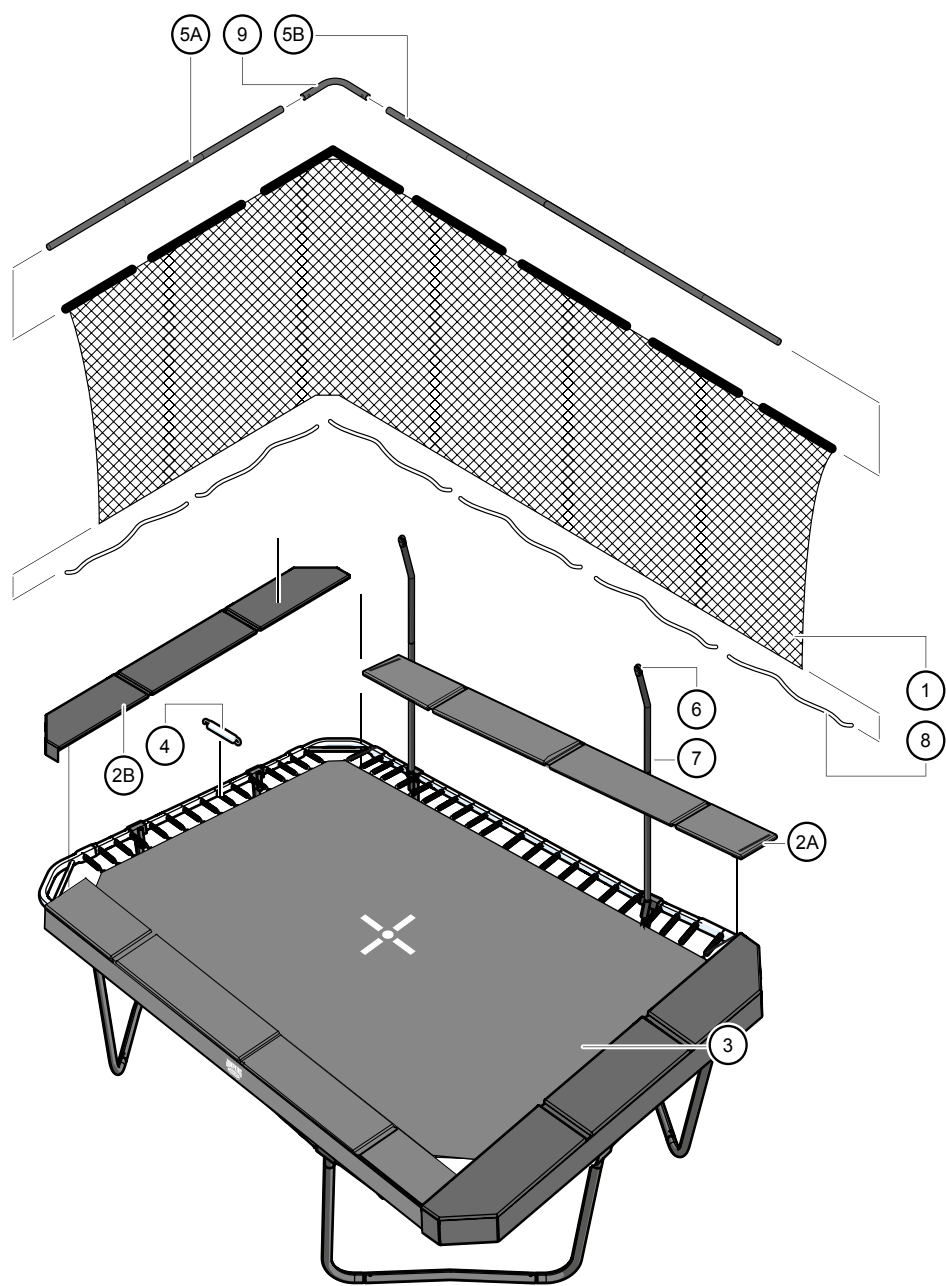
FRAME PART LIST



Pos	Description	Quantity
1	L-leg	8
2	L-Top tube "A"	2
3	Top tube "B"	4
4	Top tube "C"	2
5	Top tube "E"	2
6	L-top tube "D"	2
7	T-connector with 1 welded tube	8
8	Centre leg	4

Pos	Description	Quantity
9	Bottom pole rectangular 32 mm	8
10	Top pole rectangular 32 mm	8

SPARE PART LIST



Pos	Description	Quantity
1	Enclosure net	1
2A	Frame pad (long)	2
2B	Frame pad (short)	2
3	Bed	1
4	Spring	72
5A	G3 set (short)	2
5B	G3 set (long)	2
6	G3 cap	8
7	Foam sleeve	16

Pos	Description	Quantity
8	Enclosure net cord	8
9	G3 connector	4
-	Spring tool	1
-	Self tapping screw	24

