

FINTA

Soccer Goal



WARNING
CHOKING HAZARD
small parts

Adult assembly required
retain for future reference

1.0 Introduction

Congratulations on choosing the EXIT Coppa soccer goal!

Have fun, be active and play outdoors.....

That's what keeps driving us to develop innovative, quality toys for cool kids.

We do everything possible to develop safe products for children. As our products are classed as toys, we comply with the toughest consumer safety regulations. Before launching our products onto the market, we have independent tests carried out for certification. We also continuously test our production runs and periodically have independent tests performed again as a further check. Only products which live up to the highest EXIT Toys standard are marked with and recognized by the EXIT-brand.

"We want to thank you for your custom and your confidence in this product. We're sure your kids will have as much fun as we did during development. Being open-minded, we really appreciate all comments and ideas which will help us improve our products or develop new ones. You are invited to send your ideas to us at info@exit-toys.com"

Please visit www.exittoys.com and discover more cool new products.

The EXIT Toys team

2.0 Warnings for safe use:

To simplify the assembly, please read the following instructions before beginning. It will be helpful to have an additional person assist in the assembly process.

Keep this manual for future reference.

- Adult supervision is required at all times when Goal is used by children.
- To reduce risk of entanglement, keep small children away from net area at all times.
- When properly assembled and used as intended, this goal is designed to provide many hours of playing enjoyment.
- Never let children climb on goal as this can result in goal falling over causing serious injury or death.
- The metal frame of the soccer goal will conduct electricity. Lights, extension cords, and all such electrical equipment must never be allowed to come in contact with the soccer goal.
- Inspect the soccer goal before each use. Make sure the strips and all parts are correctly and securely positioned and attached. Tighten any loose hardware. Replace any worn, defective, or missing parts.
- Wear comfortable clothing free of hooks, snaps, drawstrings or anything which may snag or catch in the soccer goal mesh. Remove jewelry, necklaces, and earrings.
- Read all instructions and complete all assembly before using.

WARNING

ALWAYS ANCHOR GOAL

Unsecured Goal can fall over
causing serious injury or death

3.0 Assembly and Installation Instructions

- Adequate overhead clearance is essential. Provide clearance for wires, tree limbs, and other possible hazards.
- Lateral clearance is essential. Place the Soccer Goal away from walls, structures, fences, and other play areas. Maintain a clear space on all sides of the soccer goal. A minimum of 3m from frame edge is recommended.
- The soccer goal is heavy, two able-bodied adults are required to set it up.
- Never set-up the soccer goal in heavy rain, wind or storm conditions, especially storms. It is recommended that the soccer goal be taken apart and stored.
- When moving the assembled soccer goal, have at least two people evenly the frame to lift the soccer goal off the ground.
- Place the soccer goal on a level surface before use.
- Secure the soccer goal against unauthorized and unsupervised use.

4.0 Care and Maintenance Instructions

Inspect the soccer goal before each use and replace any worn, defective, or missing parts.

The following conditions could present potential hazards:

1. Missing, improperly positioned, or insecurely attached frame padding, barrier or enclosure
2. Punctures, frays, tears, or holes worn in the soccer goal mesh.
3. A bent or broken frame.
4. Sharp protrusions on the frame or suspension.
5. Loosened or missing hardware, system.

5.0 Guarantee Conditions & Service

The owner of this product has the following guarantees on the product:

- 2 years from date of purchase on the frame (regular use).
- A 3-month guarantee is given on the other parts (regular use).
- The guarantee only applies for material/construction errors of the product and/or parts thereof.






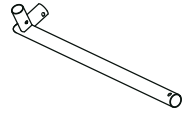
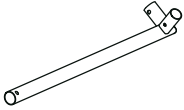

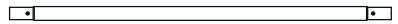






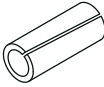
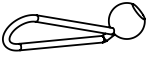

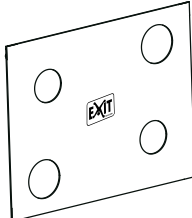
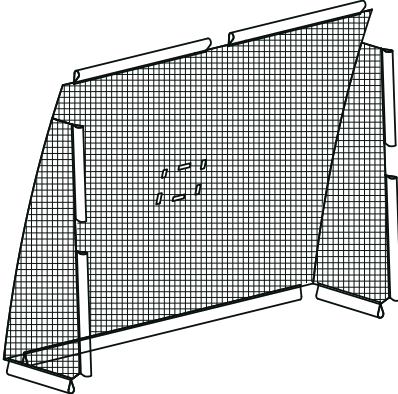



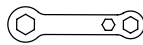


The guarantee is not applicable and/or is invalidated in the following cases:

- The balance bike has been handled without due care, has been involved in an accident, or has been fitted with non-approved parts.
- Tire damage has occurred through extreme use such as skidding.
- The product has not been assembled as per instructions or has not been correctly maintained.
- Parts fitted afterwards do not match the product's technical specifications or original parts have not been used or have not been fitted correctly.
- The balance bike is used for professional purposes (hire, schools, etc.).
- Technical repairs to the product were not carried out professionally.
- Replacement of parts such as tires were not carried out on time.

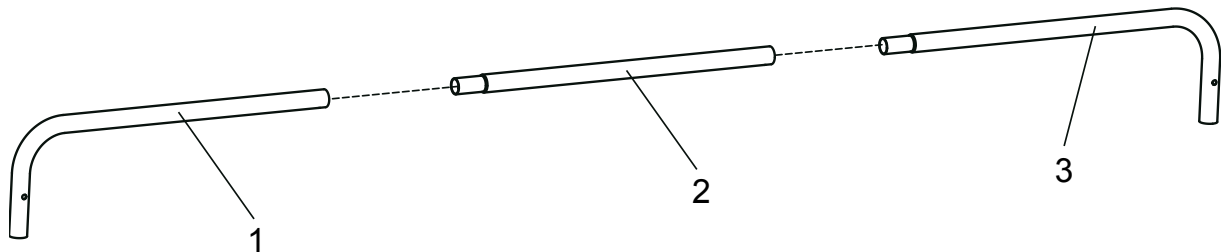
The owner of the product can only claim a guarantee by presenting the original bill for the purchase to Dutch Toys Group or the dealer from whom the product was bought.

If the claim under the guarantee is refused, then all costs incurred must be paid by the owner.

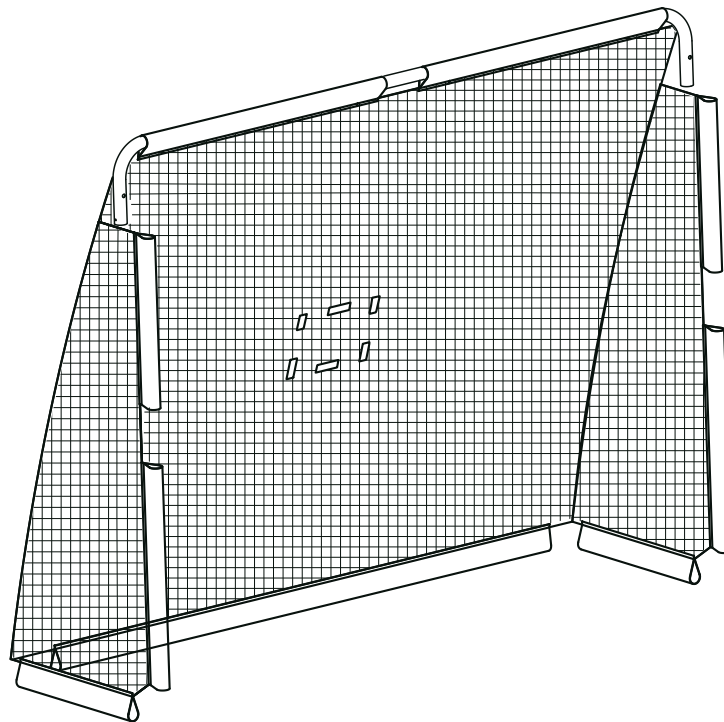
Guarantee is not transferable to third parties.

			
1 Top Left Bent Tube 1pc	2 Top Cross Beam (Length 1052mm) 1pc	3 Top Right Bent Tube 1pc	
			
4 Front Side Post (Length 938mm) 2pcs	5 Front Bottom Corner 2pcs	6 Back Bottom Left Corner 1pc	
			
7 Back Bottom Right Corner 1pc	8 Bottom Cross Beam A (Length 948mm) 2pcs	9 Bottom Cross Beam B 1pc	
			
10 Back Side Post 2pcs	11 Back Top Bent Tube 2pcs	12 Anchor Tube 2pcs	
			
13 Ground Spike 2pcs	14A M8x55mm Bolt 2pcs	14B M8 Washer 2pcs	15 Foam 3pcs
			
16 Elastic with ball 8pcs	17 Allen Wrench 1pc	18 Training Screen 1pc	
			
19 Net 1pc	20 Big Logo 2pcs	21 Small Logo 1pc	
			
22 Small Logo 2pcs	23 Wrench	24B M8 Locknut 2pcs	
			
	24A M8x45mm Bolt 2pcs		

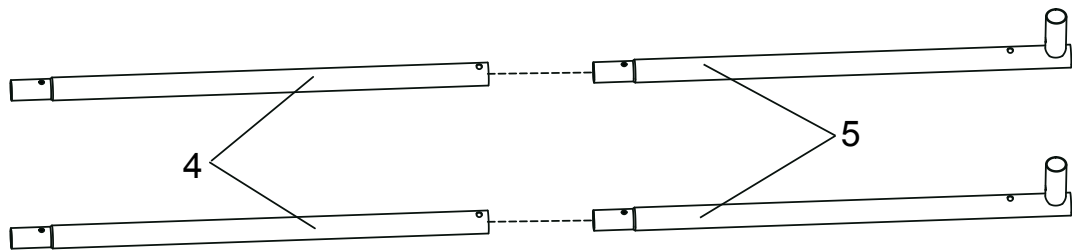
1. EN: Attach Top Cross Beam(2) to the Top Left Bent Tube(1) and Top Right Bent Tube(3) as shown.
DE: Verbinden Sie die Kreuzstrebe oben (2) mit dem gebogenen Rohr oben links (1) und dem gebogenen Rohr oben rechts (3) wie abgebildet. Vergewissern Sie sich, dass die Knöpfe einrasten.



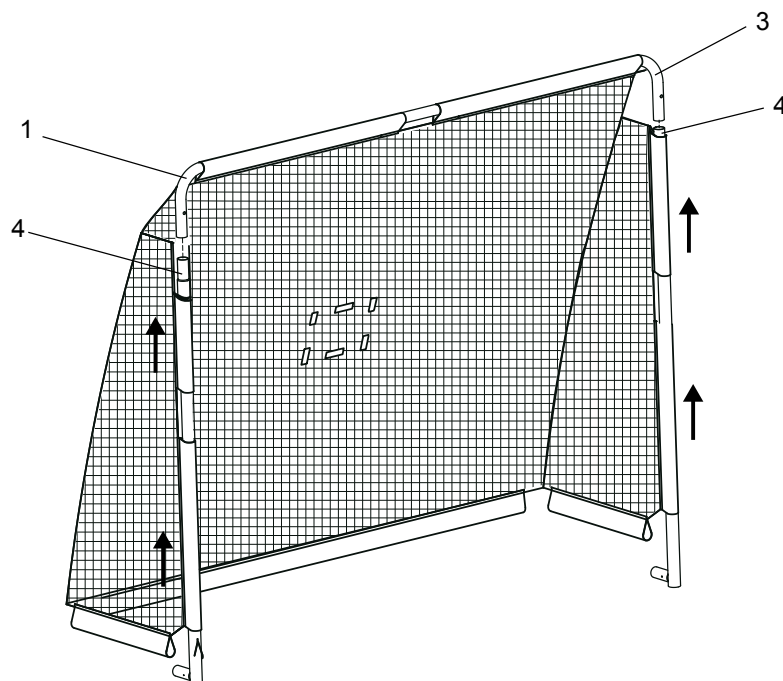
2. EN: Slip the step 1 assembly into the Net(19) top sleeves as shown.
DE: Schieben Sie das Bauteil aus Schritt 1 in die obere Netzkante (19) wie abgebildet.



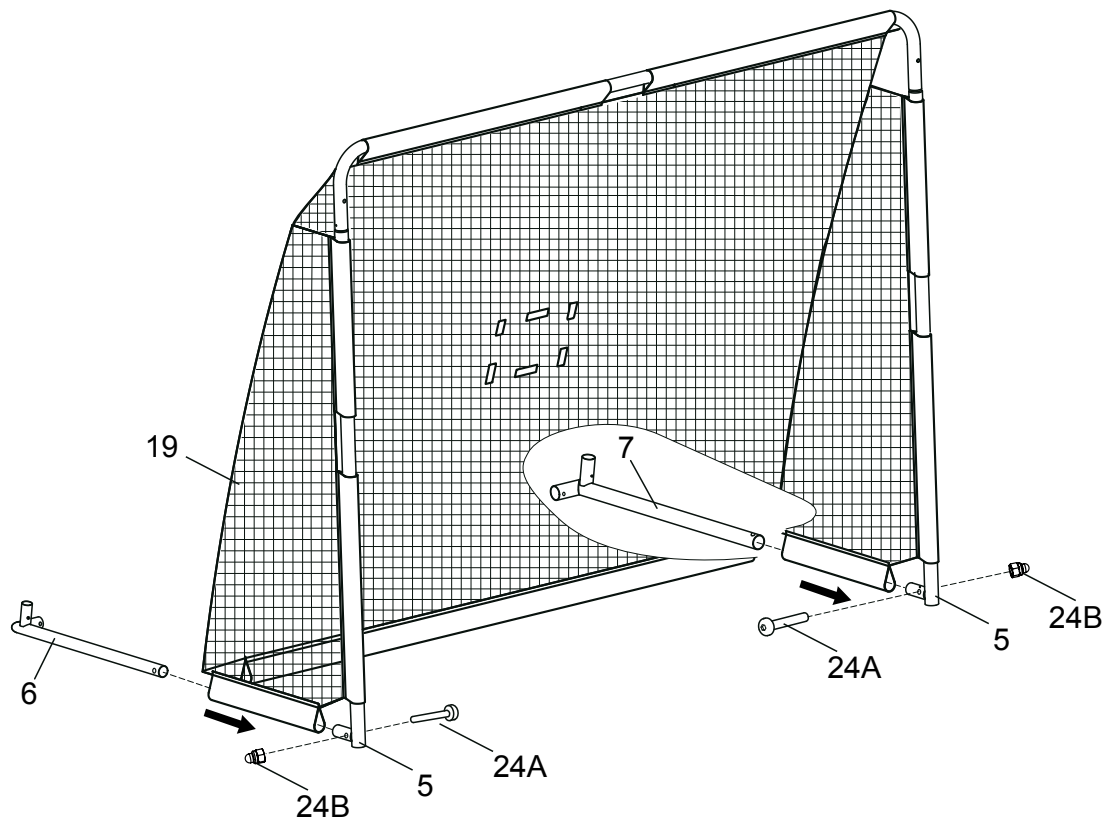
3. EN: Insert each Front Side Post(4) onto each Front Bottom Corner(5) as shown.
Make sure the button snap into place.
- DE: Bauen Sie jeden Vorderseitenpfosten (4) mit jeder Ecke vorne unten (5) wie abgebildet. Vergewissern Sie sich, dass der Knopf einrastet.



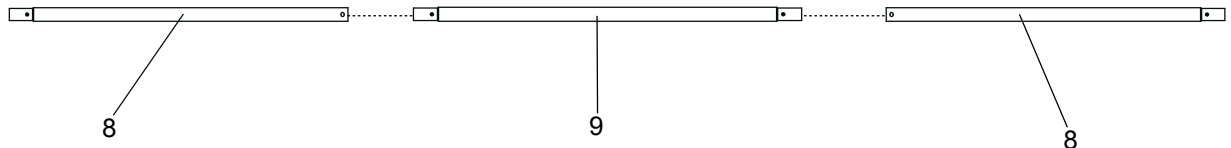
4. EN: Slip the step 3 assemblies into the side sleeves on the Net(19) as shown.
Insert the Front Side Posts(4) into the Top Left Bent Tube(1) and Top Right Bent Tube(3) until the button snap into place as shown.
- DE: Schieben Sie die Bauteile aus Schritt 3 in die Seitenhüllen des Netzes (19) wie abgebildet. Schieben Sie die vorderen Seitenpfosten (4) in das gebogene Rohr oben links (1) und das gebogene Rohr oben rechts (3) bis der Knopf einrastet, wie abgebildet.



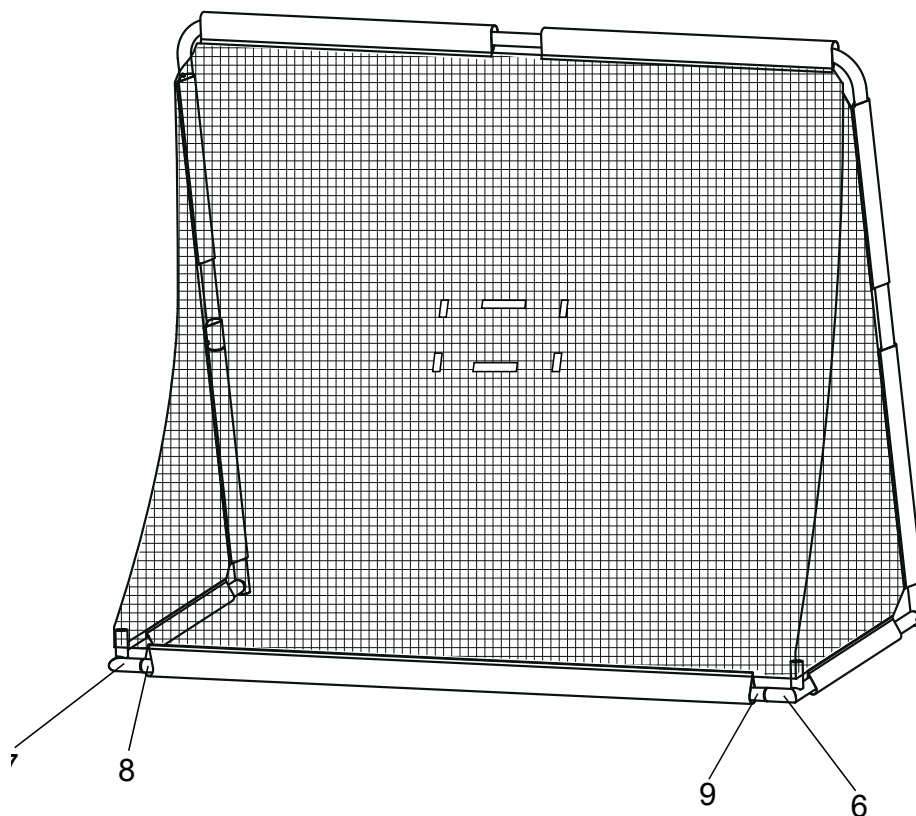
5. EN: Slip the Back Bottom Left Corner(6) into the Net #19 sleeve and press the Back Bottom Left Corner(6) onto the Front Bottom Corner (5) until the button snap into place as shown. Repeat above step to install the Back Bottom Right Corner(7). Then attach with two M8x45mm Bolts(24A) and two M8 Locknuts(24B) as shown, and tighten with Allen Wrench(17) and the Wrench(23).
- DE: Schieben Sie die hintere, untere linke Ecke (6) in die Netzkante Nr. 19 und drücken Sie die hintere untere linke Ecke (6) auf die vordere untere Ecke (5) bis der Knopf einrastet, wie abgebildet. Wiederholen Sie die obigen Schritte, um die hintere untere rechte Ecke zusammenzubauen (7). Anschließend mit zwei M8x45 mm-Schrauben (24A) und zwei M8-Gegenmuttern (24B) wie in der Abbildung gezeigt befestigen und mit dem Inbusschlüssel (17) und Schraubenschlüssel (23) anziehen.



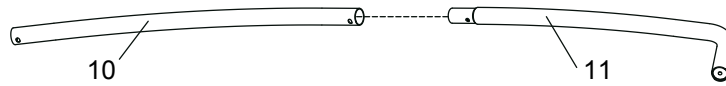
6. EN: Press two Bottom Cross Beams A(8) into Bottom Cross Beam B(9) until the push buttons snap into place as shown.
DE: Drücken Sie zwei unteren Kreuzstreben A (8) in die unteren Kreuzstreben B (9) bis die Knöpfe einrasten, siehe Abbildung.



7. EN: Slip the step 6 assembly into the Net(19) bottom middle sleeve, and insert the assembly into the Back Bottom Left Corneras(6) and the Back Bottom Right Corner(7) until the button snap into place as shown.
DE: Schieben Sie das Bauteil aus Schritt 6 in die untere Mittelkante des Netzes (19) und fügen Sie dieses Teil in die hintere untere linke Ecke (6) und hintere untere rechte Ecke (7) bis der Knopf einrastet wie abgebildet.



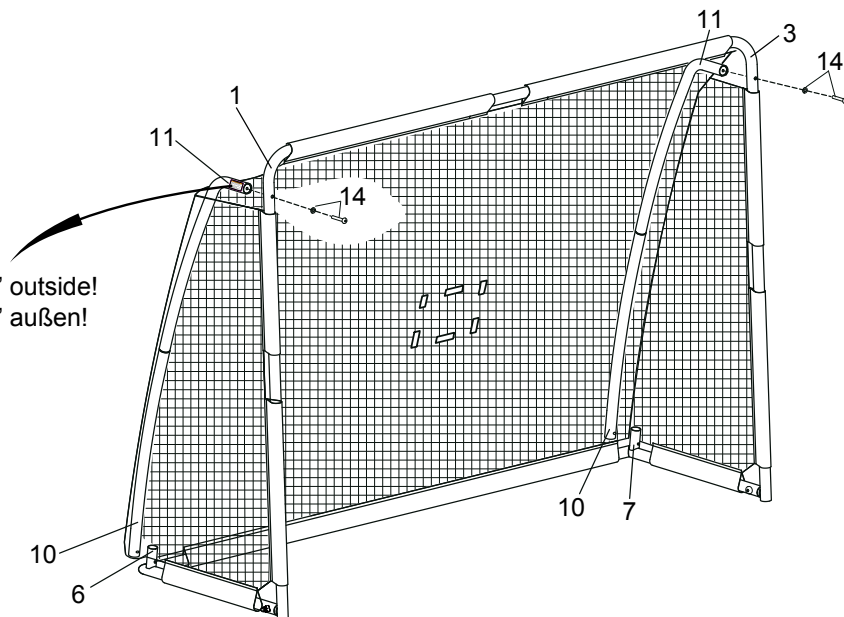
8. EN: Insert the Back Top Bent Tube(11) into the Back Side Post(10) as shown. Make sure button snap into place.
 DE: Bauen Sie das gebogene Rohr hinten oben (11) in den rückwärtigen Seitenpfosten (10) wie abgebildet. Vergewissern Sie sich, dass der Knopf einrastet.



9. EN: Insert each Back Side Post(10) onto the Back Bottom Left Corner(6) and the Back Bottom Right Corner(7) until the button snap into place as shown. Connect each Back Top Bent Tube(11) to Top Left Bent Tube(1) and Top Right Bent Tube(3) using Bolt and Washer (14) as shown. Use Allen Wrench(17) to tighten Bolts.
 DE: Führen Sie beide hinteren Seitenpfosten (10) in die hintere untere linke Ecke (6) und in die hintere untere rechte Ecke (7) bis der Knopf einrastet, wie abgebildet. Verbinden Sie die gebogenen Rohre hinten oben (11) mit den gebogenen Rohren oben links (1) und oben rechts (3) Verwenden Sie dazu Bolzen und Unterlegscheiben (14) wie abgebildet. Benutzen Sie den Inbuschlüssel (17) um die Bolzen anzuziehen.

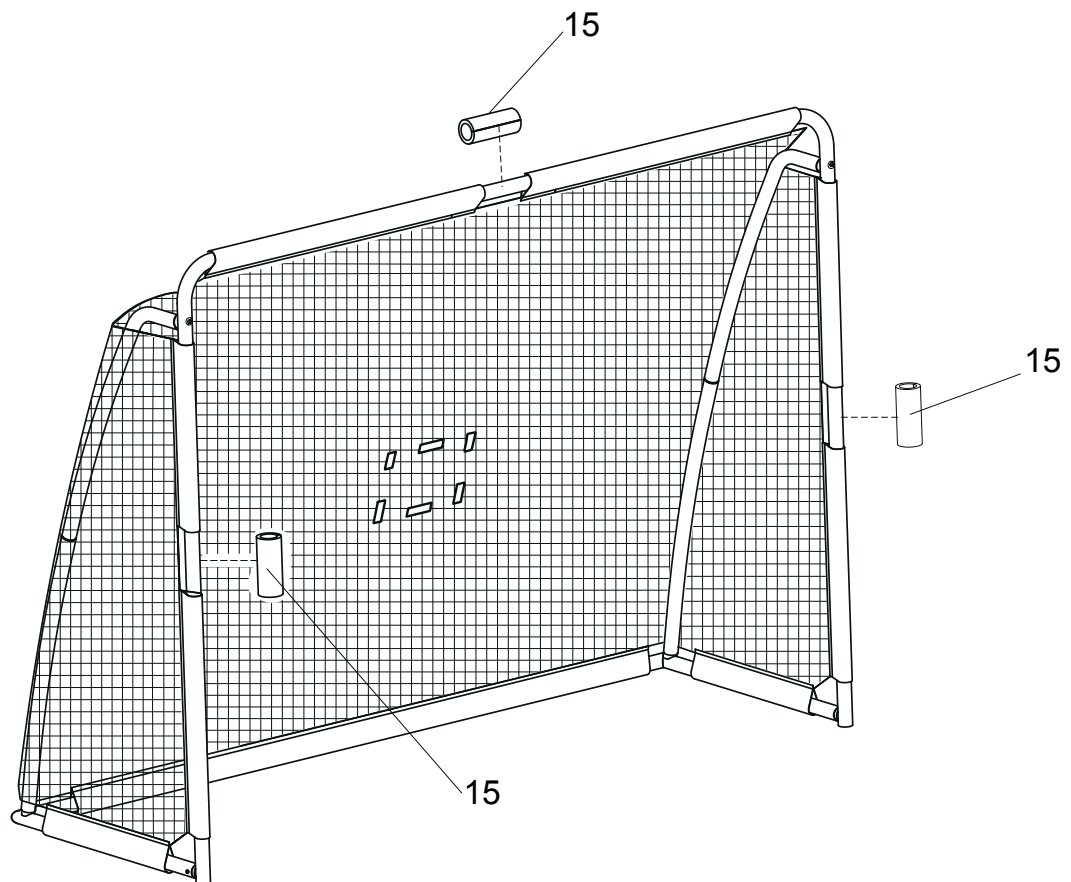


- 'Warning label' outside!
- 'Warning label' außen!

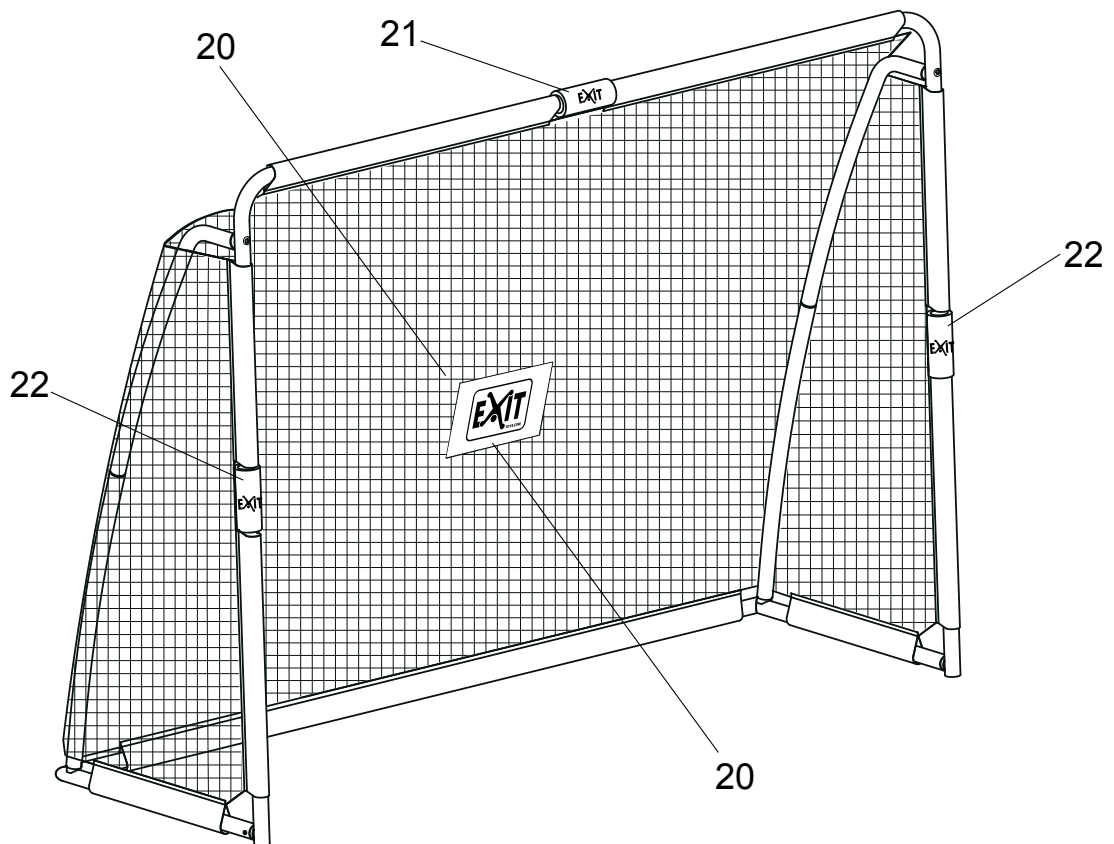


10. EN: Install three Foams(15) as shown.

DE: Bringen Sie drei Schaumgummihülsen an (15) wie abgebildet.

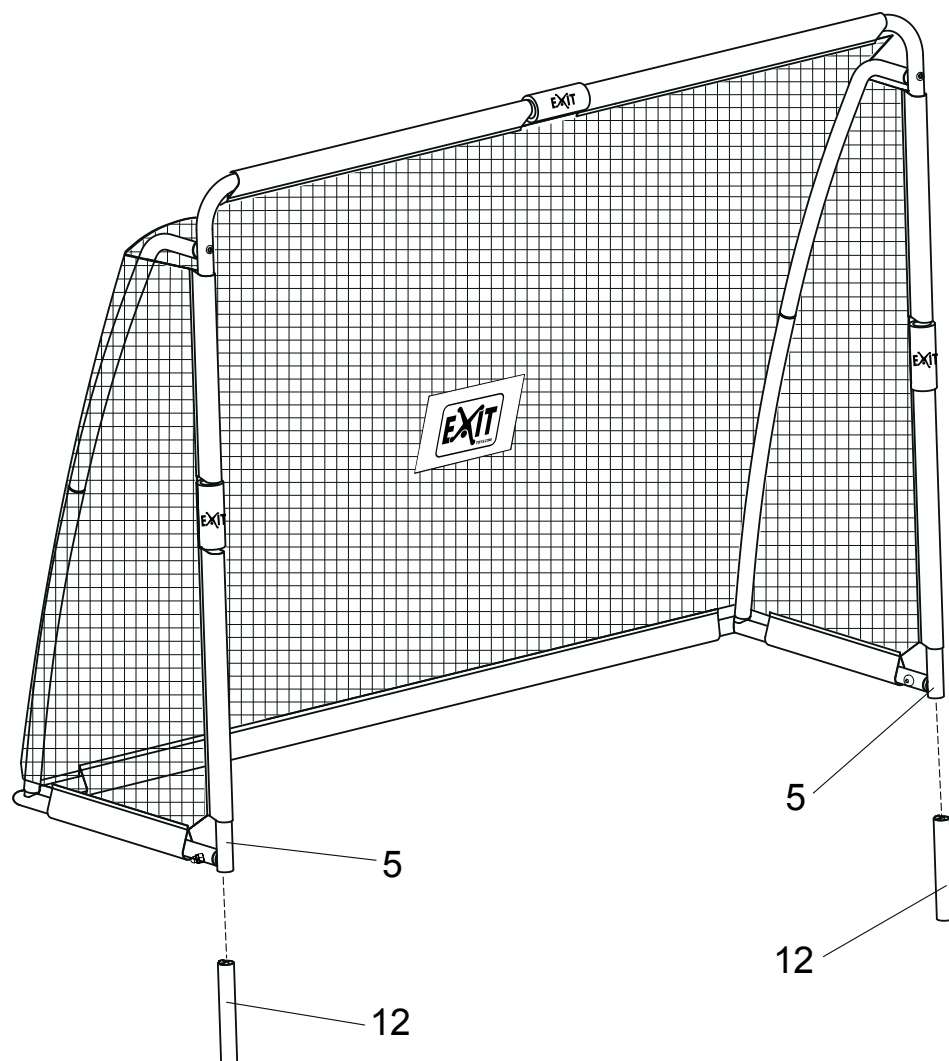


11. EN: Wrap the three Foams (15) with the Small Logos (21+22). Then apply Big Logo (20) on front and back side of Net(19)
- DE: Bringen Sie die drei Schaumstoffhülsen (15) mit die kleine Logos (21+22) an. Dann bringen Sie das große Logo (20) an der Vorder- und Rückseite des Netzes (19)



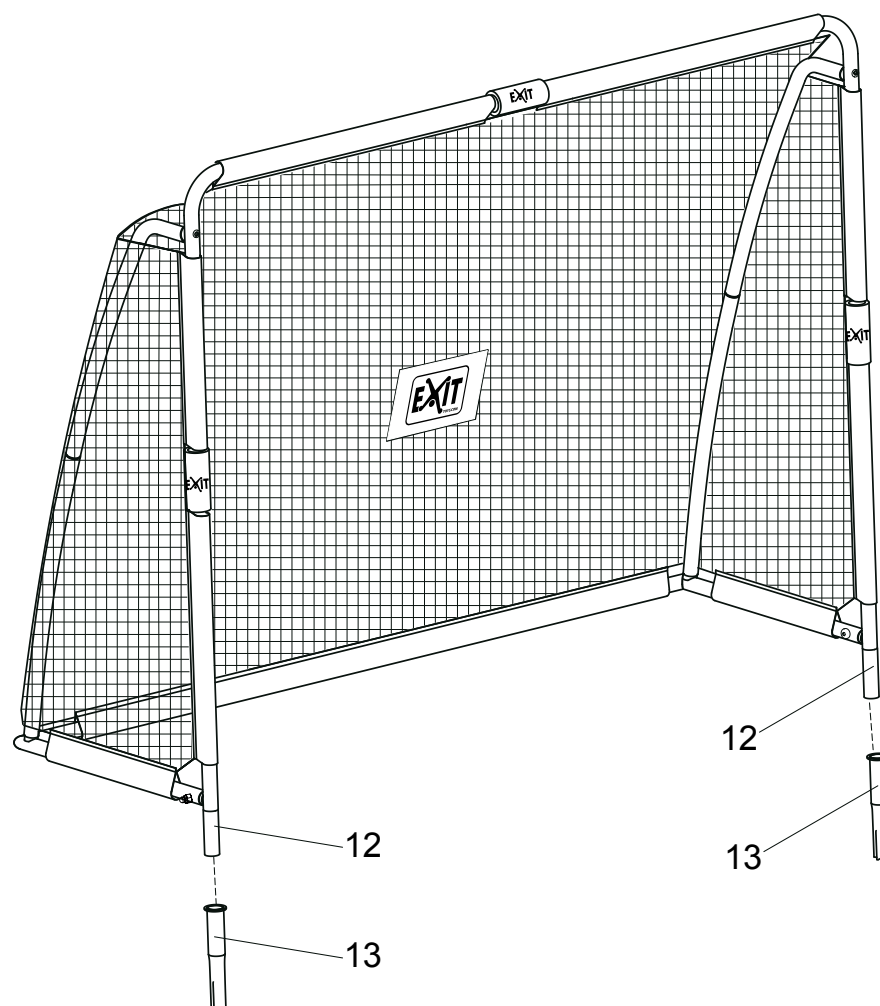
12. EN: Insert Anchor Tube(12) into Front Bottom Corner(5) as shown. Make sure the button snap into place

DE: Führen Sie das Ankerrohr (12) in die vordere untere Ecke ein (5) wie abgebildet. Vergewissern Sie sich, dass der Knopf einrastet.

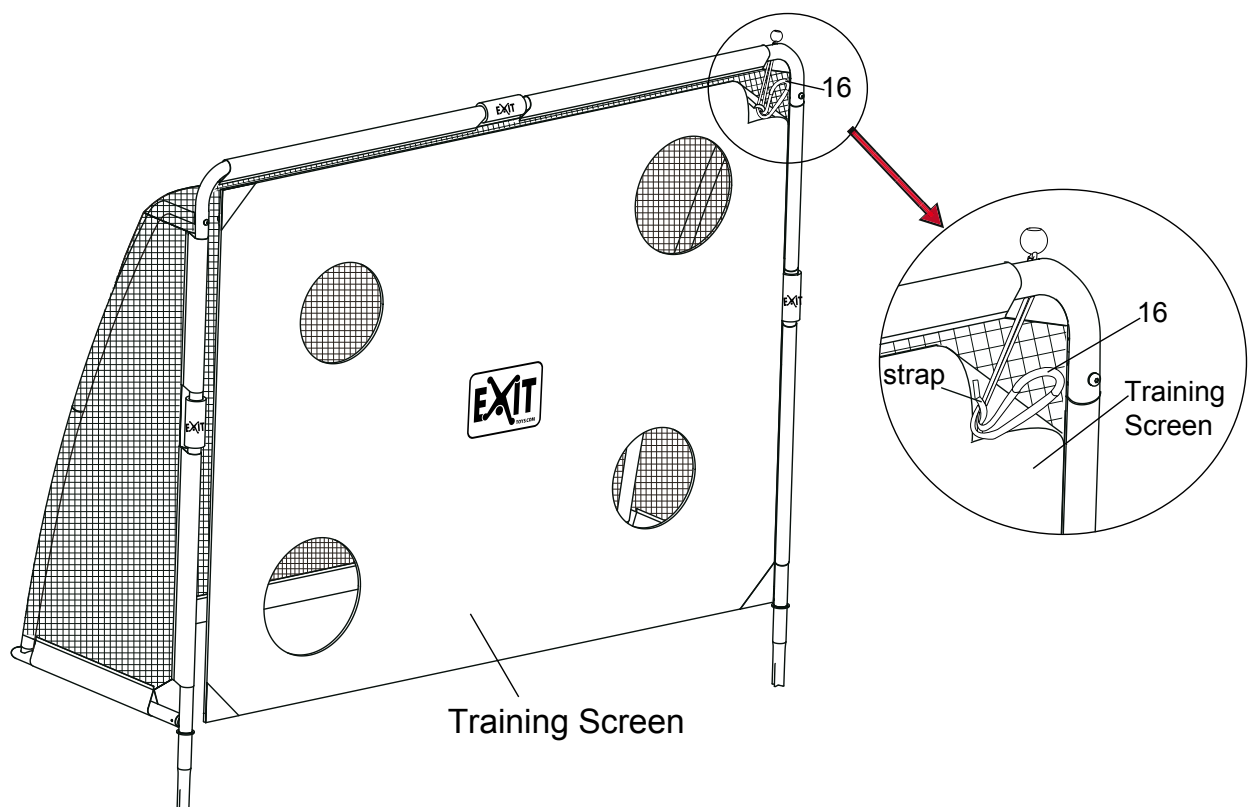


13. EN: Firstly select a flat surface of ground or grass , make sure the assembly unit is away at least 3m from other structures or obstructions. Then drive the two Ground Spikes(13) which match two Anchor Tubes(12) with steel or rubber mallet. And then insert Anchor Tube(12) into Ground Spike(13) as shown.

DE: Wählen Sie zunächst einen ebenen Boden oder eine ebene Grasfläche, vergewissern Sie sich, dass Ihre Montageeinheit mindestens 3 Meter Abstand von anderen Bauwerken oder Hindernissen hat. Dann schlagen Sie die zwei Bodenspikes (13) mit den dazugehörigen Ankerrohren (12) mit einem Stahl- oder Gummihammer in den Boden. Dann führen Sie das Ankerrohr (12) in die Bodenspikes (13) wie abgebildet.

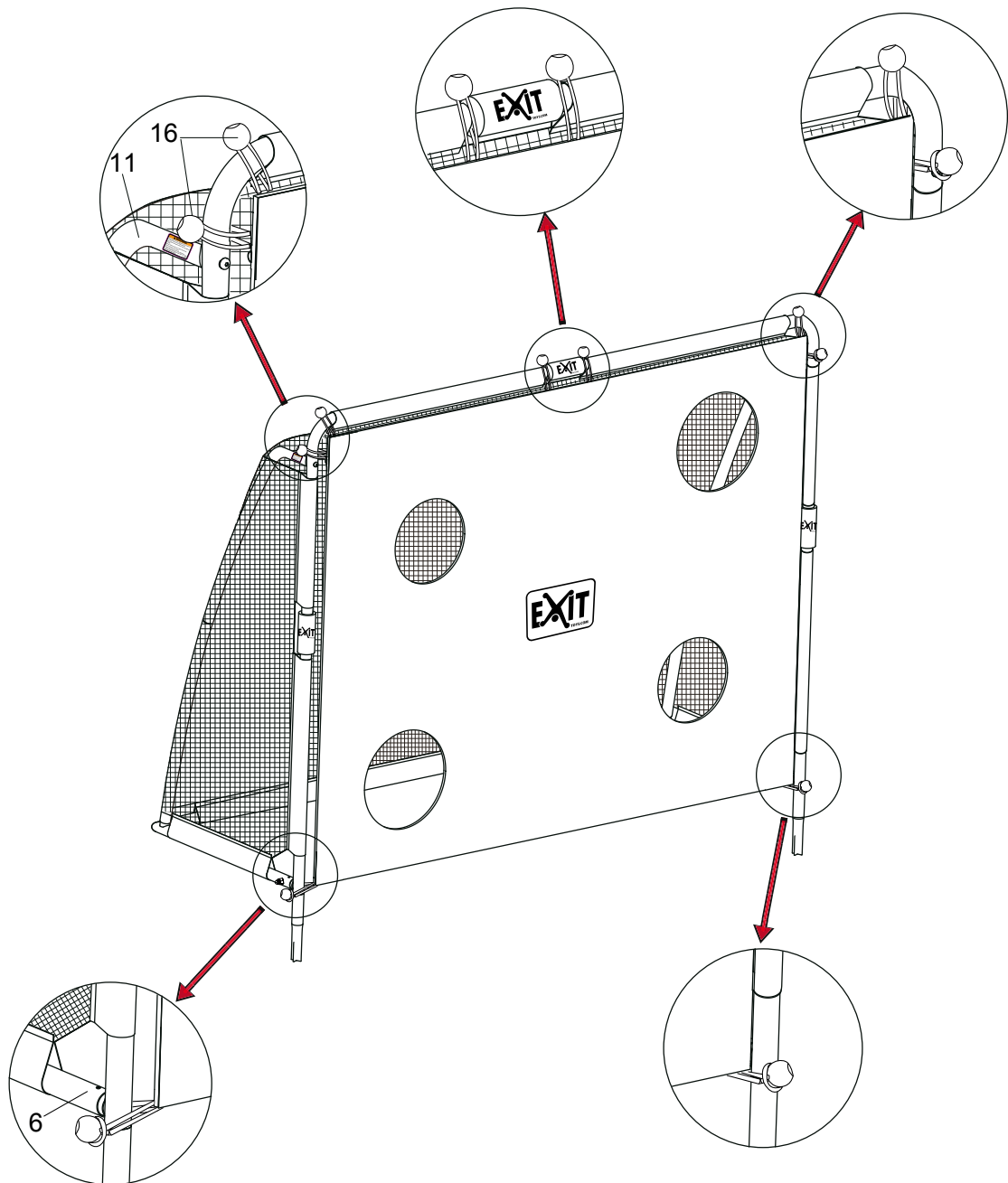


14. EN: If you want to built more skills ,please follow the below steps to install Training Screen. Firstly make out the front surface of Training Screen with logo, and the back surface with straps at each corner. Then loop one Elastic with ball(16) through the strap and tube as shown and attach itself.
- DE: Wenn Sie Ihre Fußballfähigkeiten noch mehr verbessern wollen, dann folgen Sie bitte den unten angegebenen Schritten, um die Torwand einzubauen. Bestimmen Sie zuerst die Vorderseite der Torwand mit dem Logo, und die Rückseite mit den Bändern an jeder Ecke. Ziehen Sie ein Gummiband mit Ball (16) durch das Band und das Rohr wie abgebildet und ziehen Sie es fest.



15. EN: Repeat above step to attach remaining Elastics with ball(16) as shown.

DE: Wiederholen Sie obigen Schritt, um die verbliebenen Gummibänder mit Bällen festzumachen (16) wie abgebildet.



EN: The Soccer Goal is now complete!

DE: Das Fußballtor ist jetzt fertig!