
ASSEMBLY INSTRUCTIONS

Playground equipment · Item no. W-A001N



Test standard:	EN 1176-1, EN 1176-3
Overall dimensions:	353.3 × 254 × 202 cm
Weight:	136 kg (net) / 141.9 kg (gross)
Age group:	3 to 14 years · max. 2 children at a time

WISDOM Education Europe GmbH

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Product information

Description:	Playground equipment (WiseKidz Play Tower (Natural))
Item no.:	W-A001N
Imported into the EU by:	WISDOM Education Europe GmbH, schönherr.fabrik, Schönherrstraße 8, 09113 Chemnitz, Germany
Manufacturer:	ATA School Supplies Co., Ltd.
Manufacturer address:	Building 4, Lane 2777, Baoan Road, Malu Town, Jiading District, Shanghai, China
Test standard:	EN 1176-1, EN 1176-3
Overall dimensions:	353.3 × 254 × 202 cm
Weight:	136 kg (net) / 141.9 kg (gross)
Minimum space:	652 × 604 cm

Assembly notes

1. Ensure the area is safe and free of hazards prior to assembly. The minimum space required is 652 × 604 cm.
2. A minimum of two adults is required for assembly.
3. The product and materials are intended for indoor or outdoor use under supervision.
4. Before assembly, check the number of parts against the parts list (hardware packages of the individual assembly steps).
5. When assembling, ensure the ground is impact-attenuating or protected by soft material (e.g. cardboard or a blanket) to avoid scratching the equipment.
6. Tighten all bolts firmly after assembly.
7. Remove all assembly materials and tools from the play area before use.
8. Keep children away from the product as long as it is not fully assembled, as well as during disassembly or maintenance work.
9. The product can be installed in two ways: surface mounting on concrete with expansion bolts, or inground installation (set in concrete). Both options are shown in these instructions.

Safety and usage instructions

1. Read the instructions and warning labels carefully before use.
2. Inspect the equipment and play area for potential hazards before each use.
3. Maximum number of simultaneous users: 2.
4. Age group: 3 to 14 years.
5. Never leave children unattended. Constant adult supervision is required.
6. Ensure the surroundings are safe before use. Do not use the equipment in bad weather.
7. Anchoring notes: check monthly that all fixings are tight - the expansion bolts for surface mounting, and the firm seating of the equipment in its foundation for inground installation. Retighten or replace loose connections in good time.
8. Do not climb beyond the intended surfaces. Use the slide only seated, feet first.
9. If material is damaged and needs repair, contact the manufacturer or importer for repair or replacement.
10. The ground must be level (horizontal) during assembly and remain level throughout the entire period of use.

Cleaning and maintenance

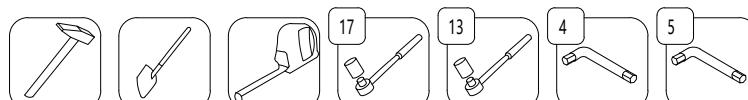
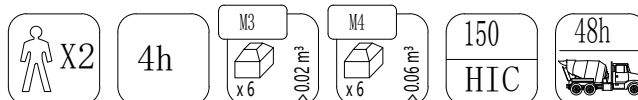
1. Clean with a damp cloth.
2. Use only neutral cleaning agents.
3. Inspect the product regularly.
4. Carry out inspections according to the inspection schedule at the end of these instructions.
5. Complete the inspection record after each inspection.

W-A001N

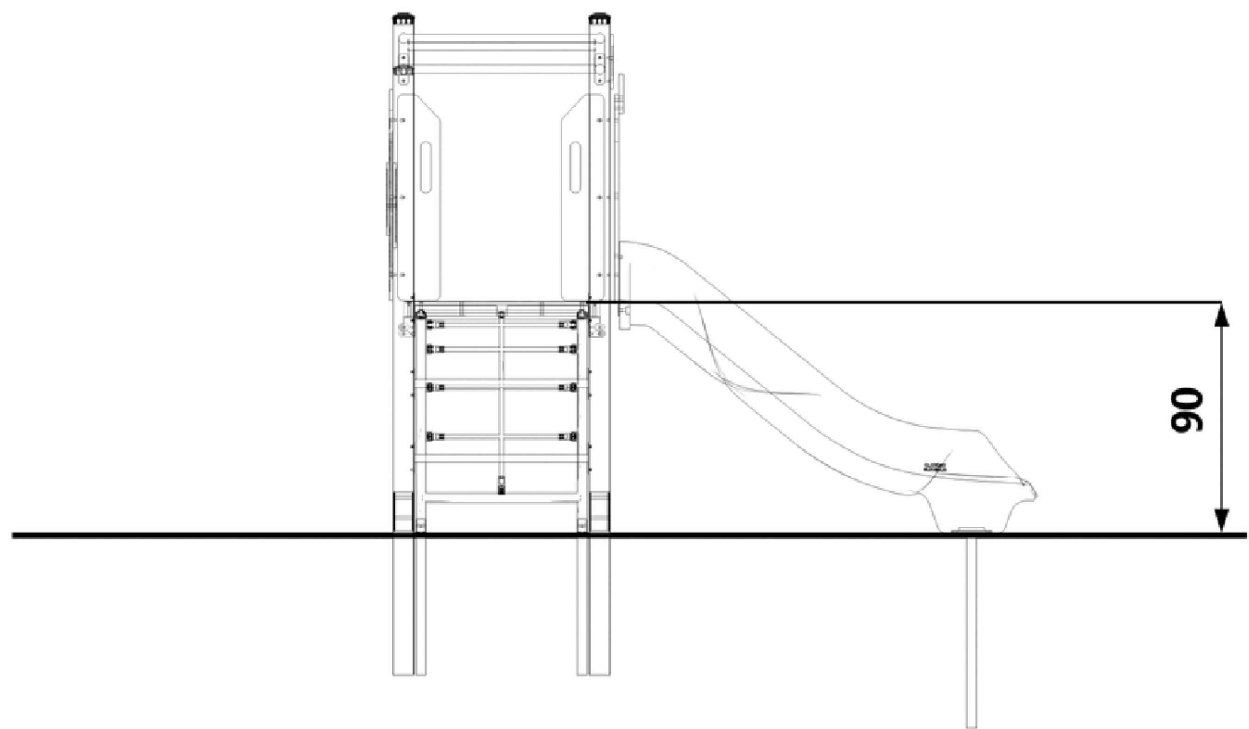
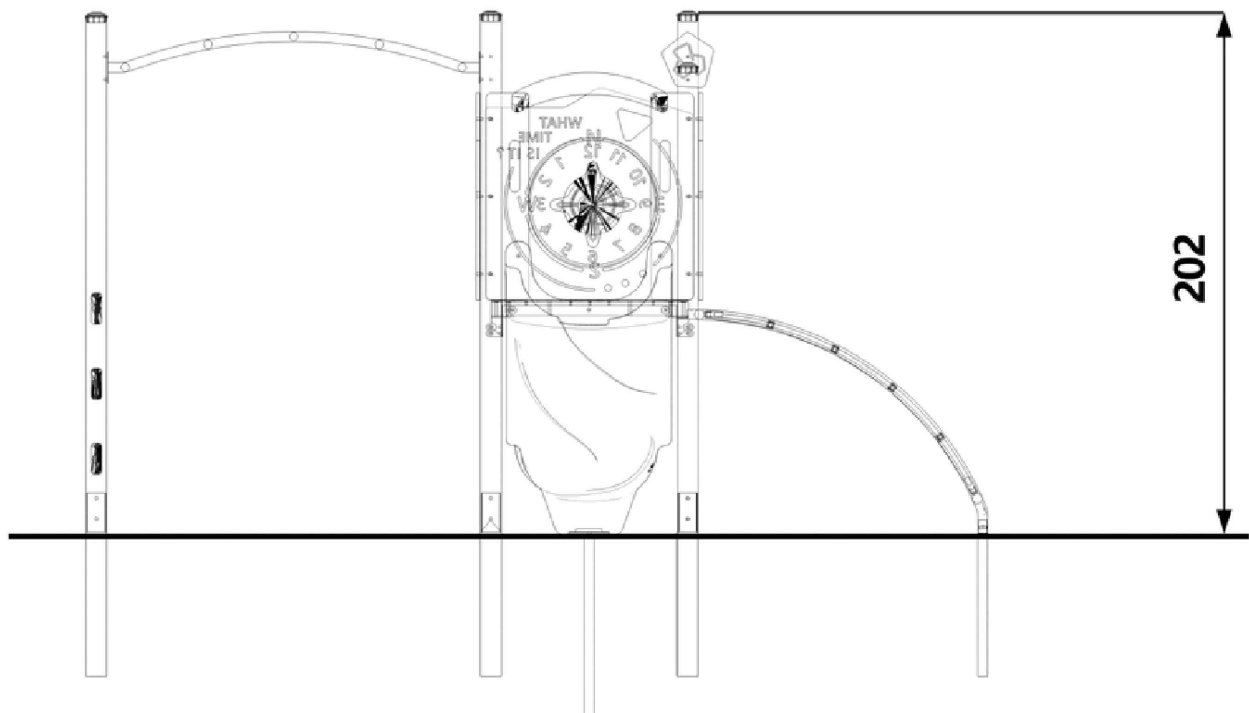


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Test standard: EN 1176-1, EN 1176-3
Item Code: W-A001N
Year of manufacture: 2025

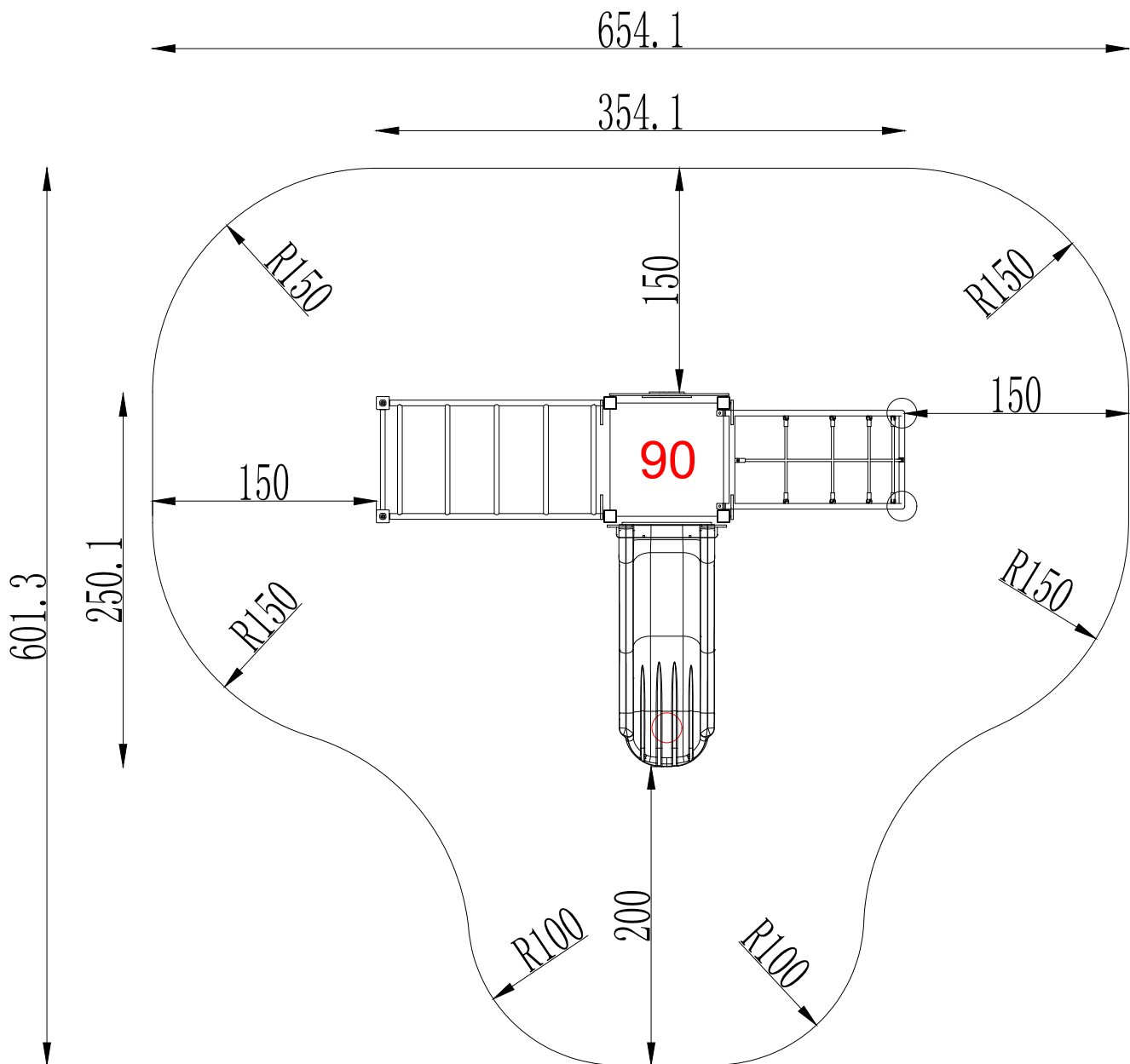
This nameplate shall be installed at any lower position on the panel.



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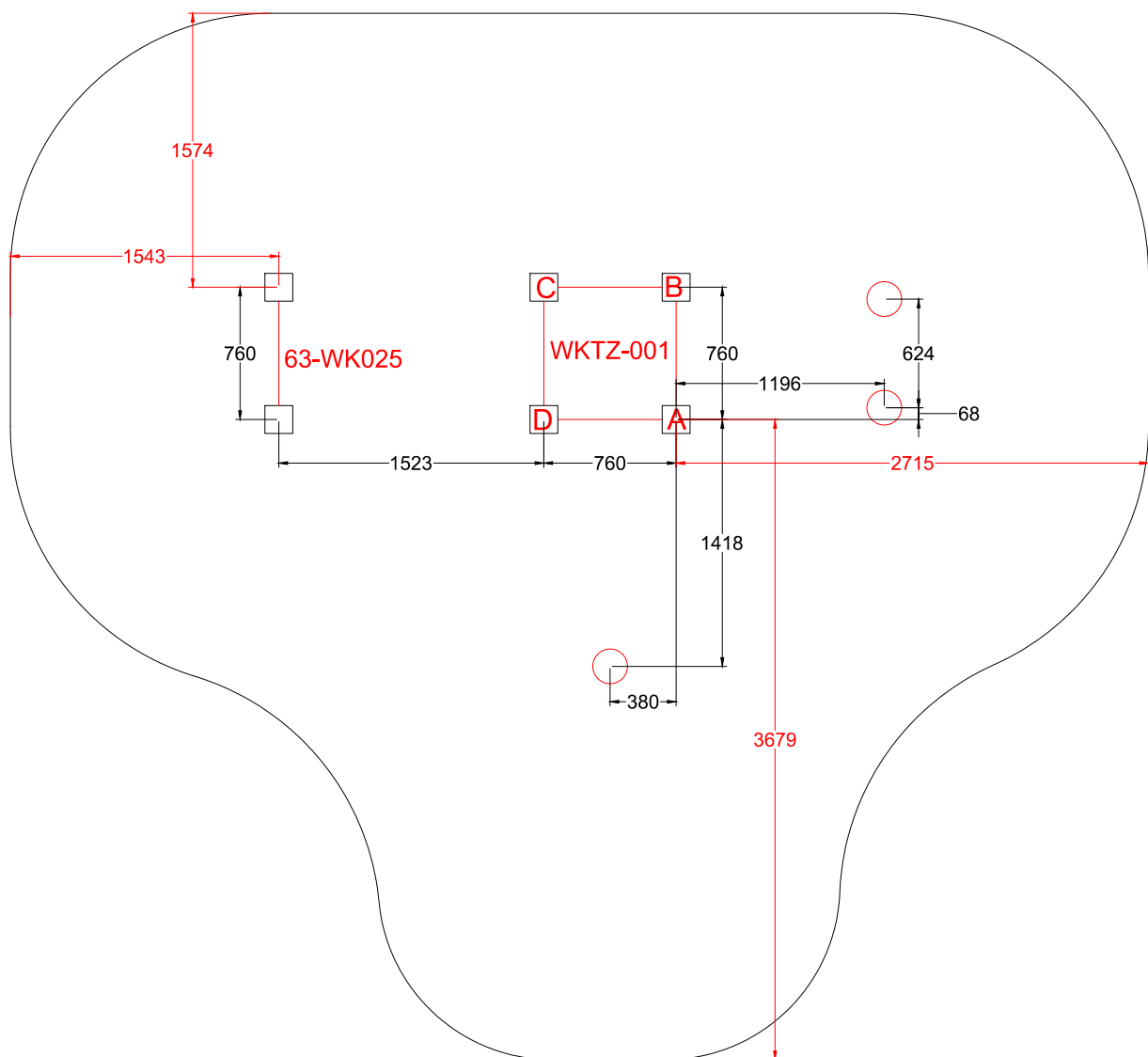


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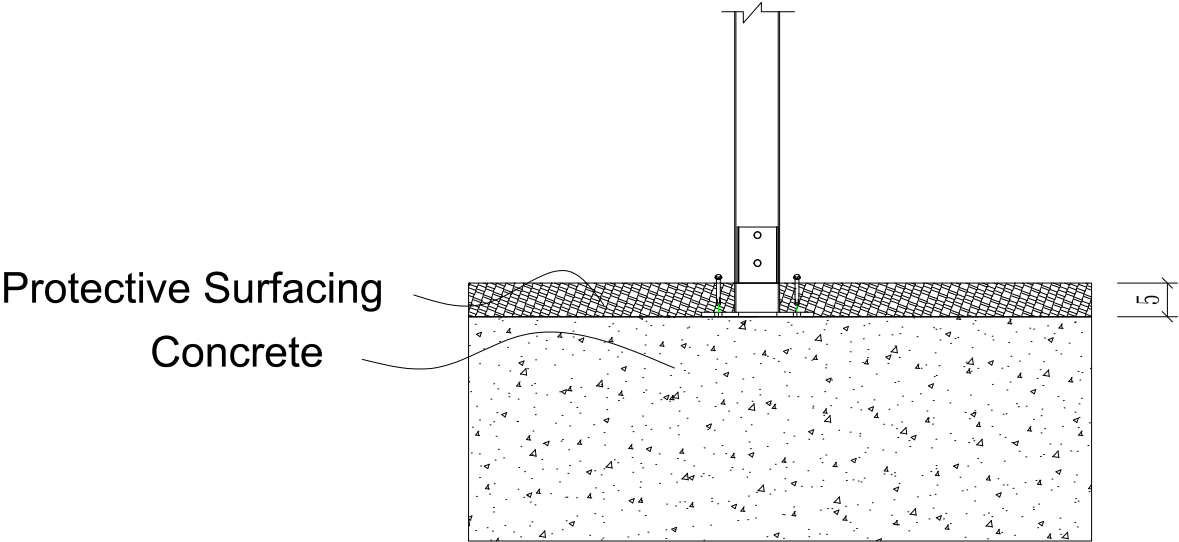
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Footing Diagram

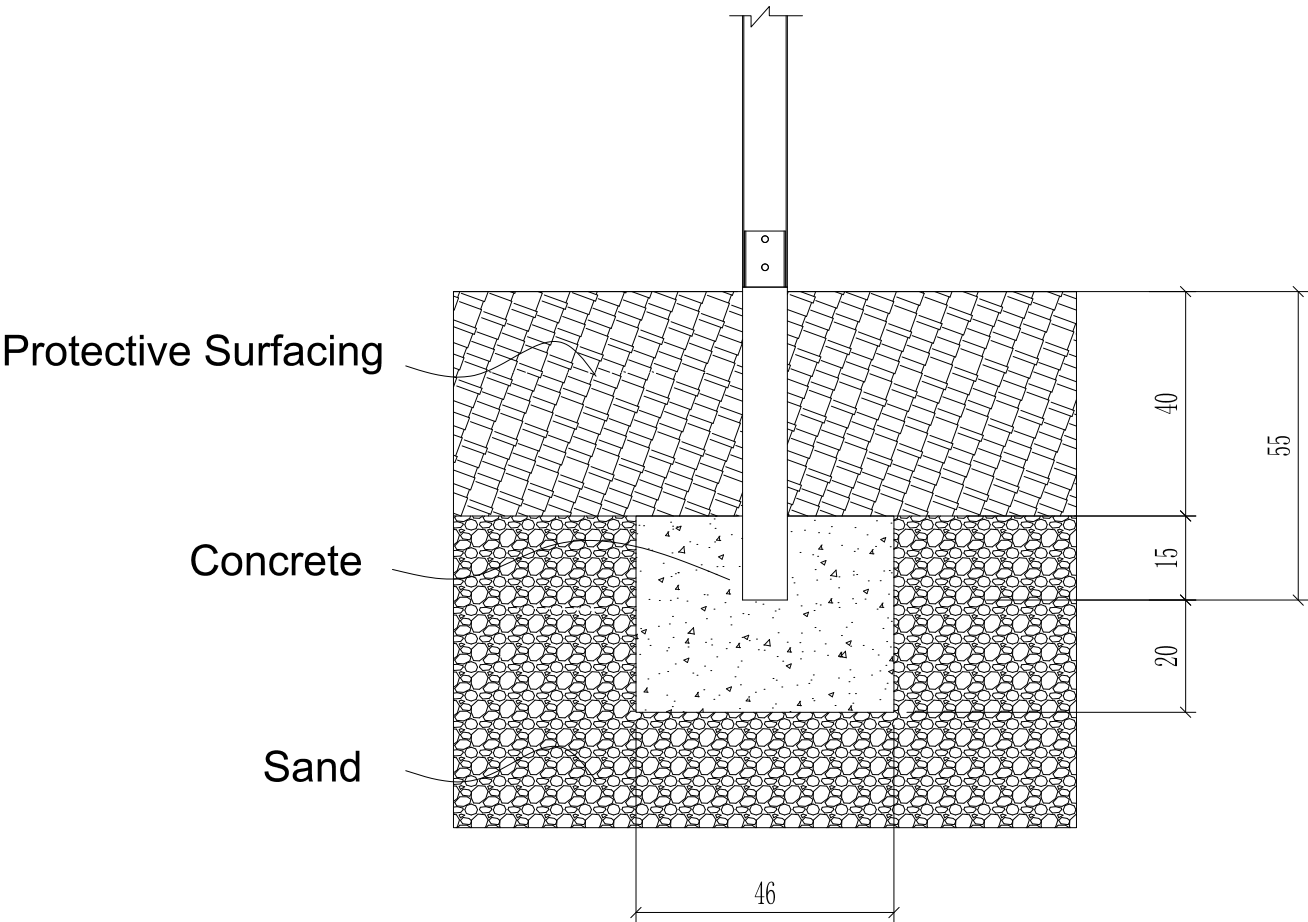


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Surface Mounted Installation



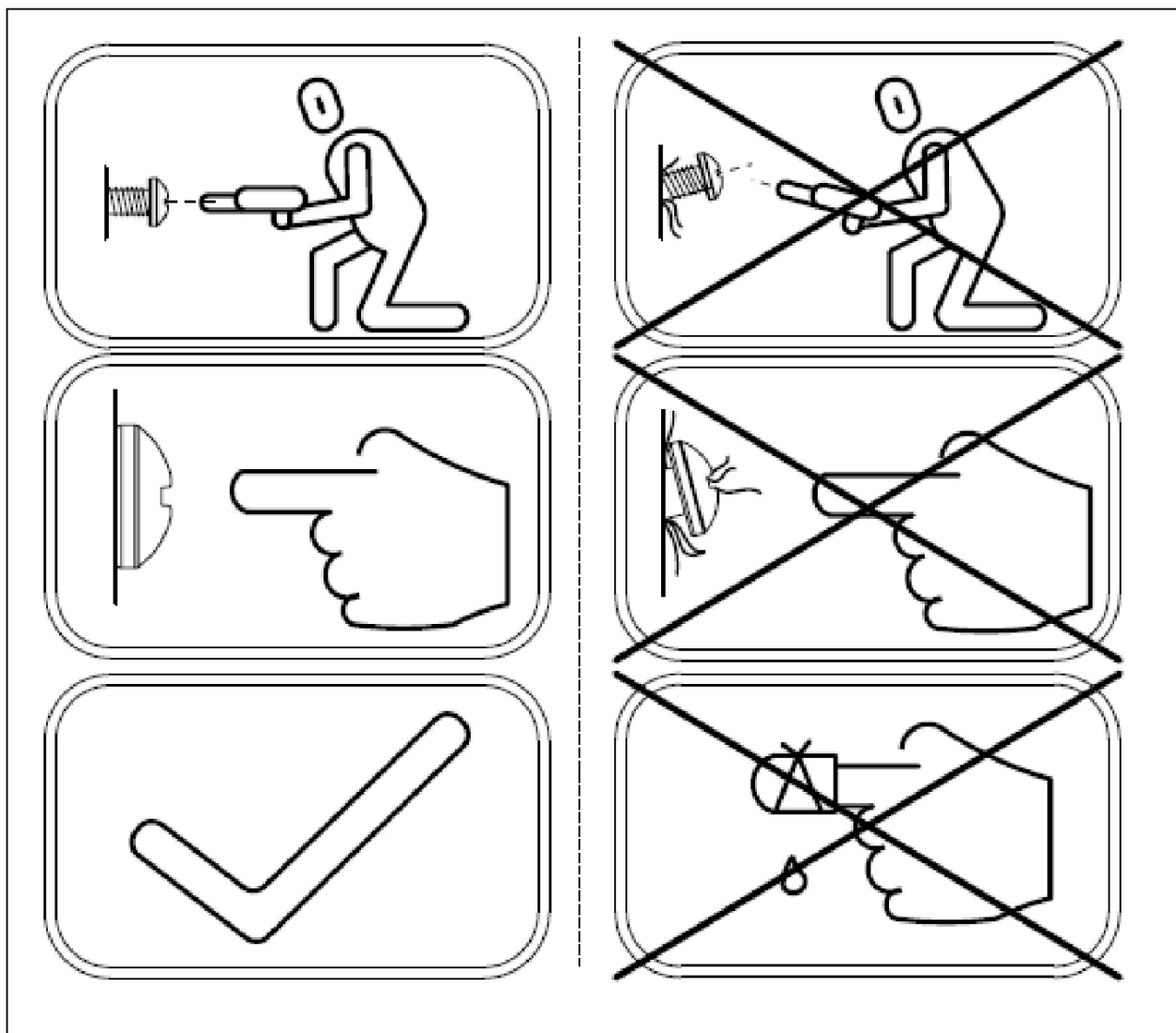
Inground Installation

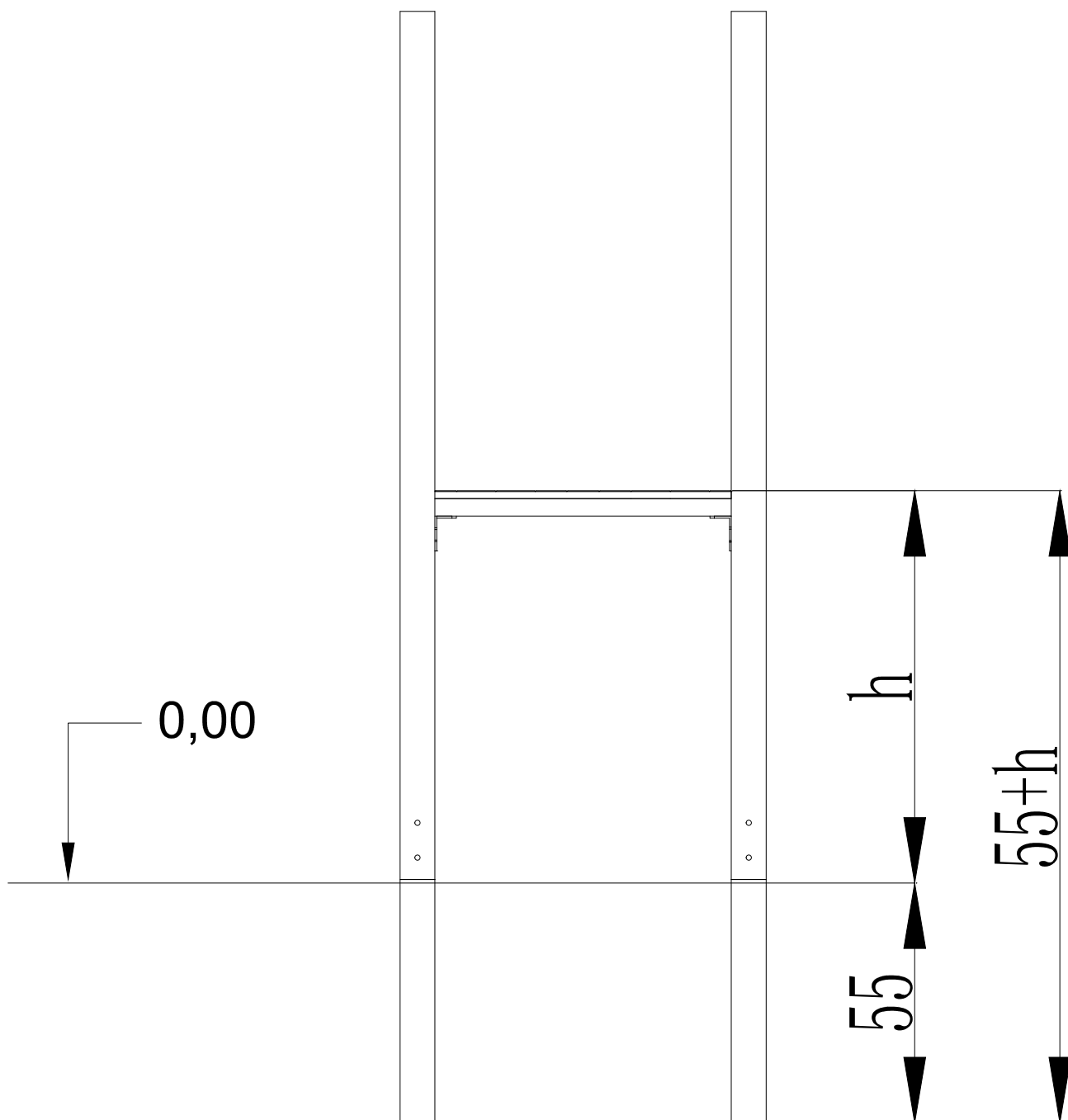


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Parts List					
No.	Item	Description	Picture	Qty	
1	63-WK001	WiseKidz - 90cm Stainless Arch Net Climber		1	
2	63-WK024-10	WiseKidz - Stainless Challenge Ladder 1520mm (Silver Gray)		1	
3	63-WK025-131	WiseKidz - Steel Post Entry Ladder (Midnight & Stainless)		1	
4	64-WK001-131	WiseKidz - WPC Deck (Midnight)		1	
5	65-WKP001A-10	WiseKidz - 90cm Single Slide (Silver Gray)		1	
6	66-WK001-113122	WiseKidz - PE Single Slide Hood (Tan & Lime)		1	
7	66-WK002-113122	WiseKidz - PE Climber Entry (Tan & Lime)		2	
8	66-WK006-113122	WiseKidz - PE Clock & Direction Panel (Tan & Lime)		1	
9	70-21001-131	Single Slide Inground Footer (Midnight)		1	
10	70-WK002-V55-131	WiseKidz - Steel Post Inground Footer H55cm		6	
11	70-WK005-V55-10	WiseKidz - 38mm Post Inground Footer H55cm (Silver Gray)		2	
12	72-WK002-113122	WiseKidz - Post Side Geometric Panel (Tan & Lime)		1	
13	WKTZ-001-131	WiseKidz - Galvanized Steel Post Set 900mm Deck w/o Roof (Midnight)		1	

Hardware List				
No.	Item	Description	Qty	
1	63-WK001WJB	WiseKidz - 90cm Stainless Arch Net Climber - Hardware Package	1	
2	63-WK024WJB	Wise Kidz - Stainless Challenge Ladder 1520mm - Hardware Package	1	
3	63-WK025WJB	WiseKidz - Steel Post Entry Ladder - Hardware Package	1	
4	64-WK001WJB	WiseKidz - WPC Square Deck 760mm - Hardware Package	1	
5	65-WKP001AWJB	WKP - 90cm Single Slide - Hardware Package	1	
6	66-WK001WJB	WiseKidz - PE Single Slide Hood - Hardware Package	1	
7	66-WK002WJB	WiseKidz - PE Climber Entry - Hardware Package	2	
8	66-WK006WJB	WiseKidz - PE Clock & Direction Panel - Hardware Package	1	
9	70-21001WJB	Single Slide Inground Footer - Hardware Package	1	
10	70-WK002-V55WJB	Wise Kidz - Steel Post Inground Footer H55cm - Hardware Package	6	
11	70-WK005-V55WJB	Wise Kidz - 38mm Post Inground Footer H55cm - Hardware Package	2	
12	72-WK002WJB	WiseKidz - Post Side Geometric Panel - Hardware Package	1	





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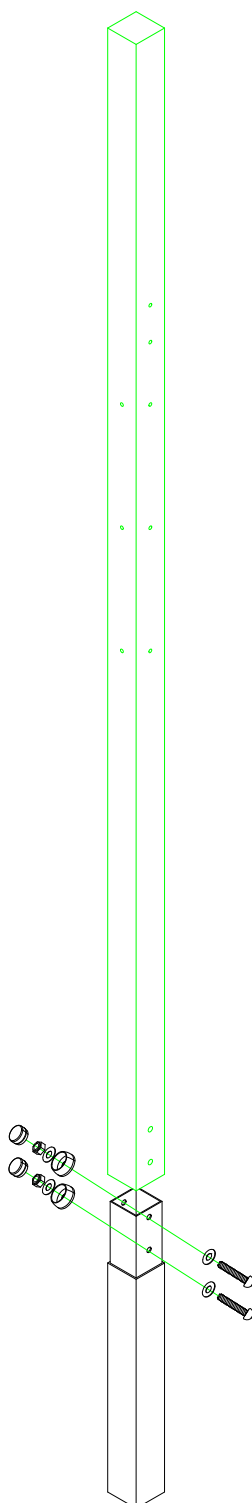
Installation Steps:

1: As shown in the figure, connect the post to the surface mount plate, and connect and fasten them with the corresponding hardware.

2: Use expansion bolts to connect the installed post and surface mount plate to the ground.

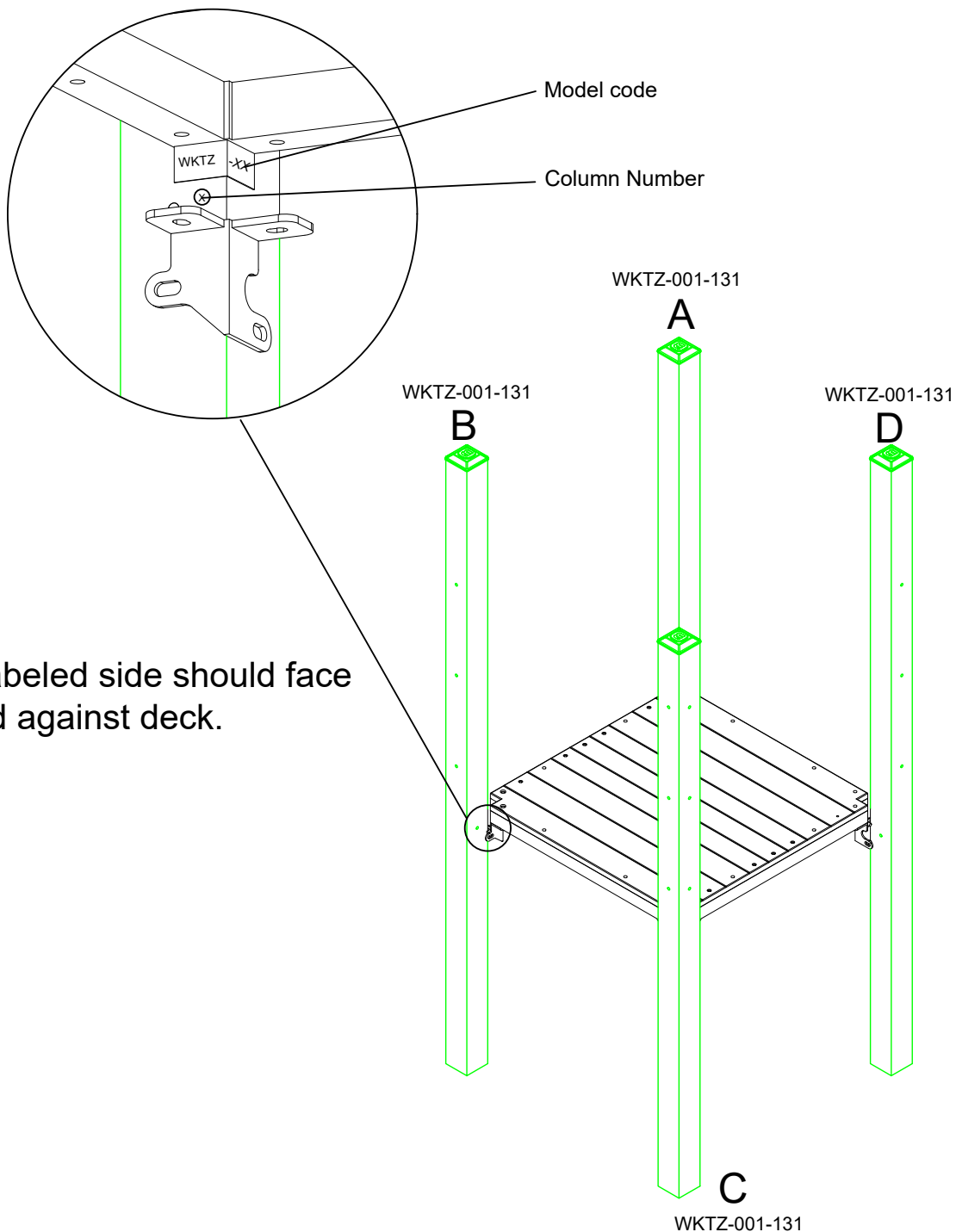
70-WK002-V55 WiseKidz - Steel Post Inground Footer H55cm

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M10*120	2
2	FLAT WASHER	10.5/25*T1.5	4
3	LOCK NUT	M10	2
4	PLASTIC CAP	φ34 M10	2



Post Position Diagram

64-WK001 WiseKidz - WPC Deck

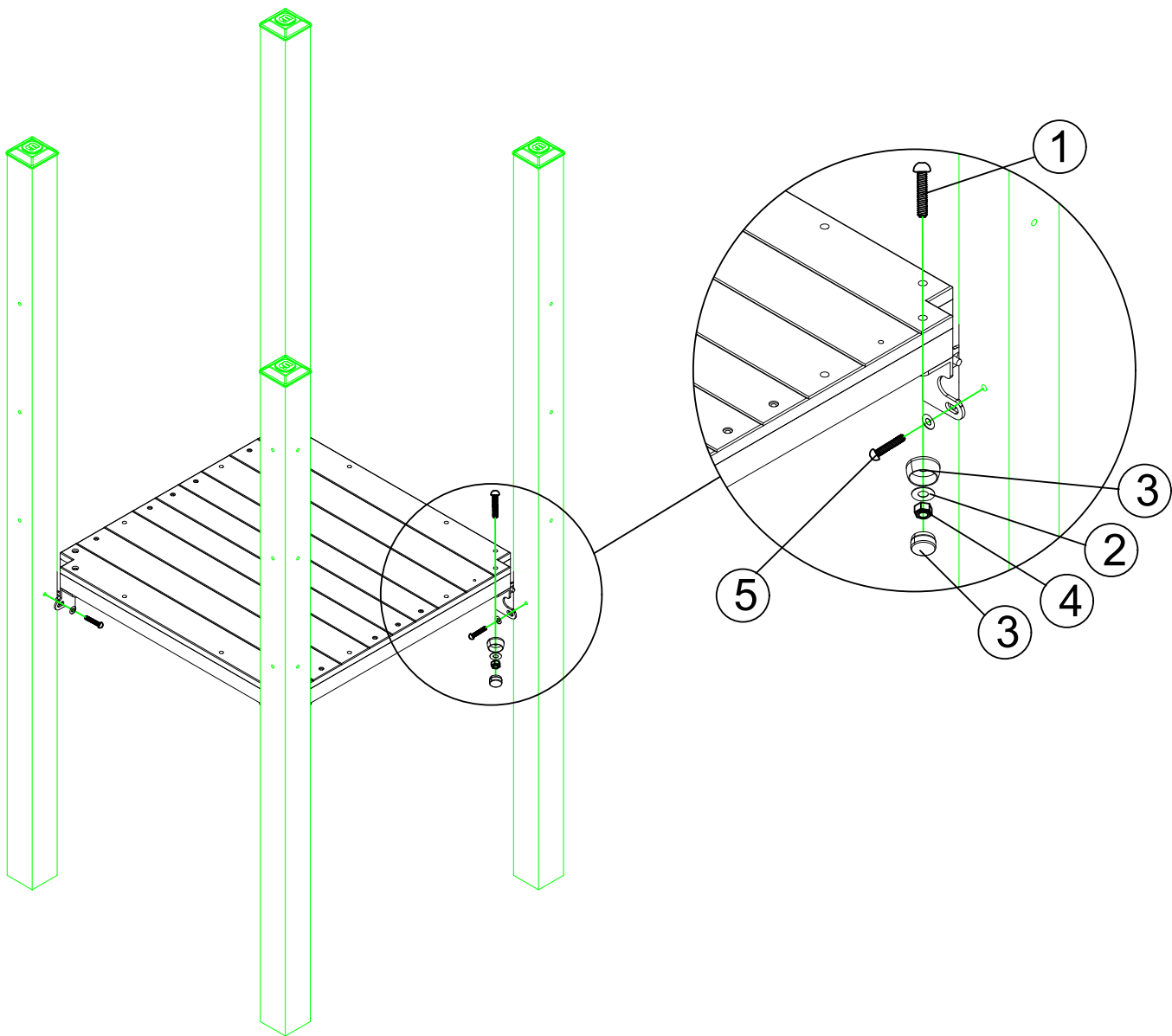


Installation Steps:

1: Use custom corner braces to align the connection holes of the deck and the post, then use corresponding hardware to connect and fasten them.

64-WK001 WiseKidz - WPC Deck

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*70	8
2	FLAT WASHER	8.5/23.5*T1.5	8
3	LOCK NUT	M8	8
4	PLASTIC CAP	Ø10*34	8
5	TAMPER RESISTANT TORX-BOLT	M8*25	8

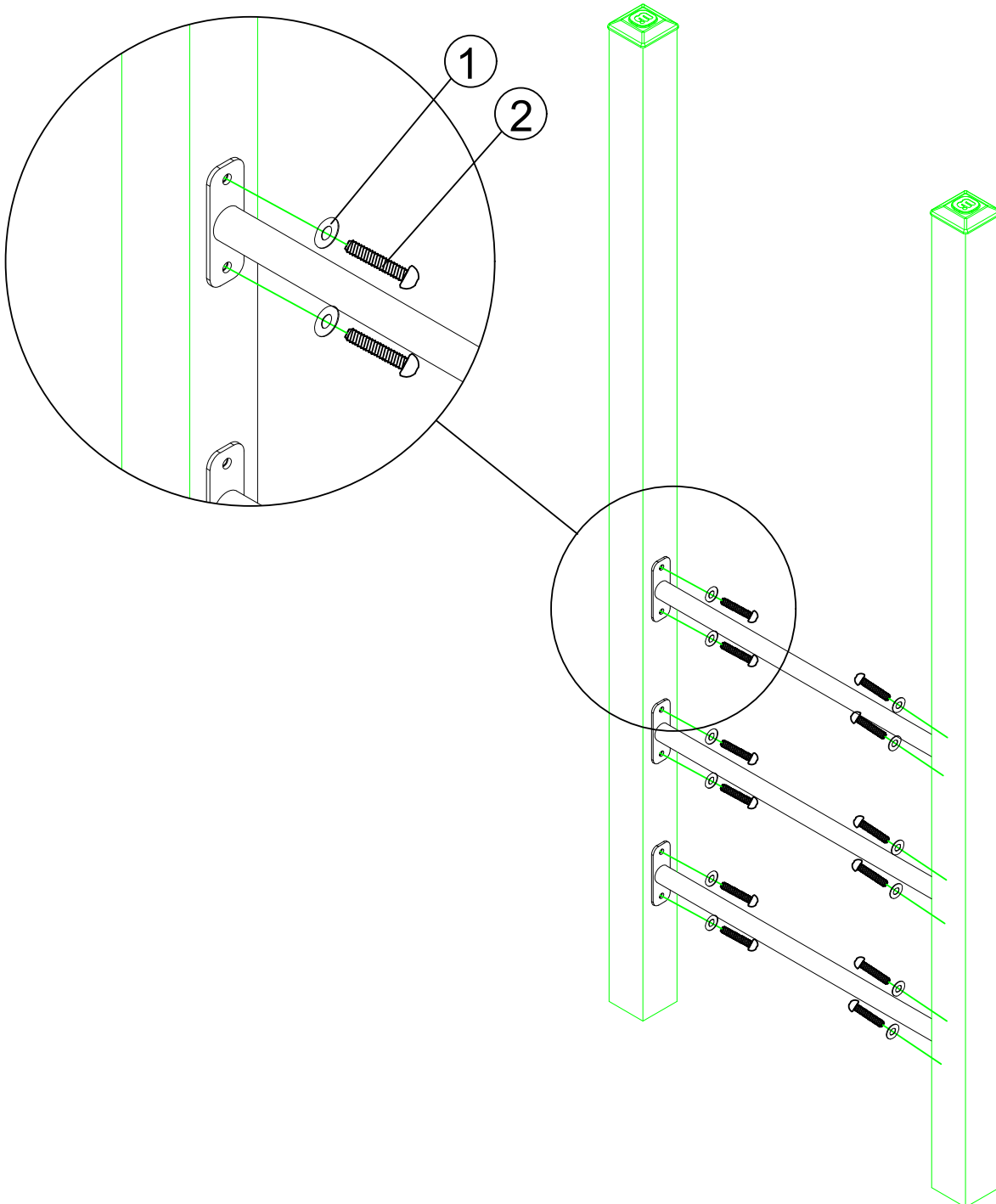


Installation Steps:

- 1: As shown figure, align the rungs with corresponding holes on the posts, insert corresponding hardware and tighten.

63-WK025 WiseKidz - Steel Post Entry Ladder

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	8*30	12
2	FLAT WASHER	8.5/23.5*T1.5	12

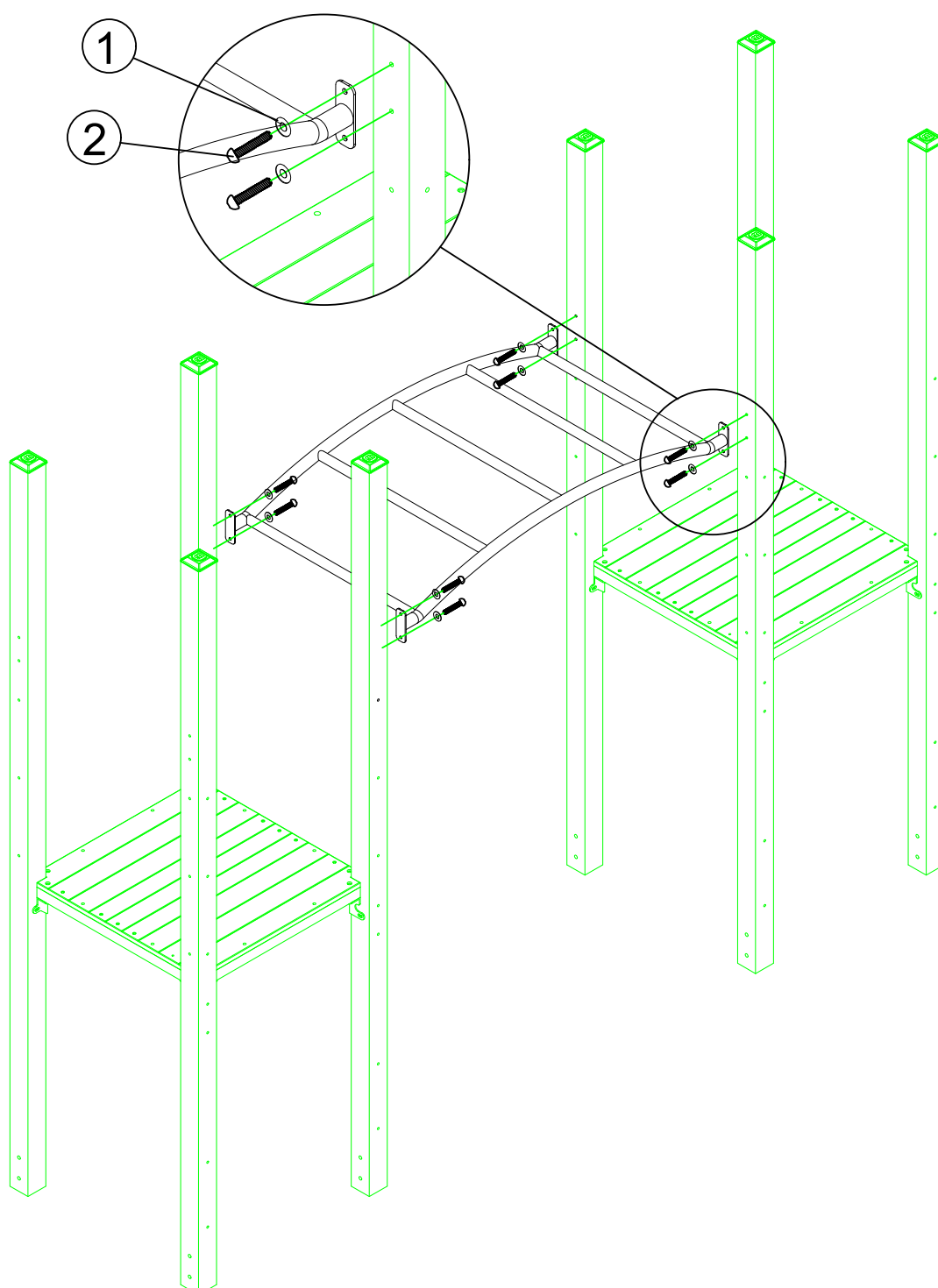


Installation Steps:

1: Align the challenge ladder with corresponding holes on the posts, insert corresponding hardware and tighten.

63-WK024 Wise Kidz - Stainless Challenge Ladder 1520mm

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*35	8
2	FLAT WASHER	8.5/23.5*T1.5	8

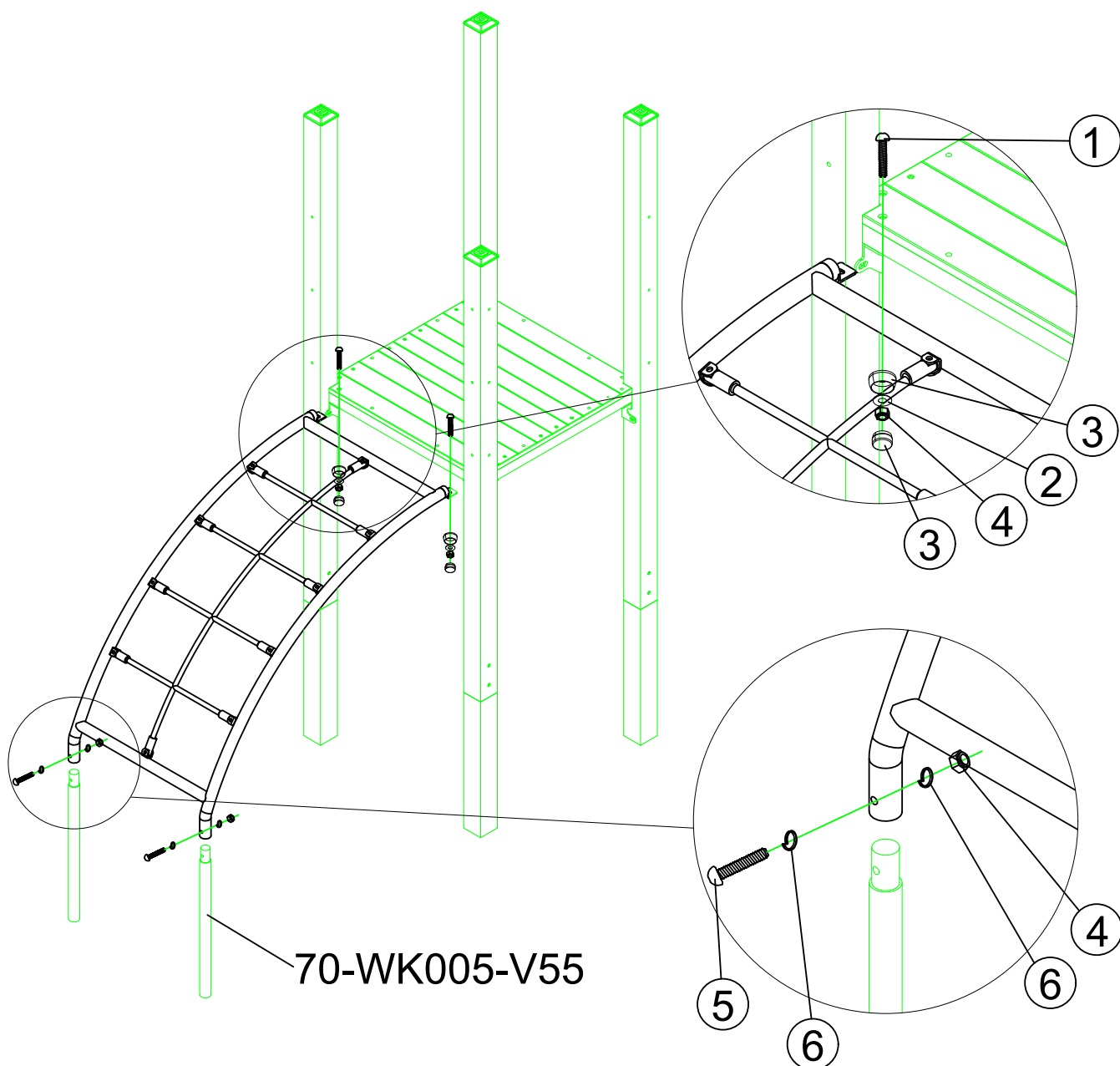


Installation Steps:

- 1: Align footer with climber holes and secure with corresponding hardware.
- 2: Place Arch Net Climber below the deck, align the connection holes, and secure with corresponding hardware.

63-WK001 WiseKidz - 90cm Stainless Arch Net Climber

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*75	2
2	FLAT WASHER	8.5/23.5*T1.5	2
3	LOCK NUT	M8	2
4	PLASTIC CAP	Ø10*34	4
5	TAMPER RESISTANT TORX-BOLT	M8*50	2
6	SPRING WASHER	M8*2.5	4

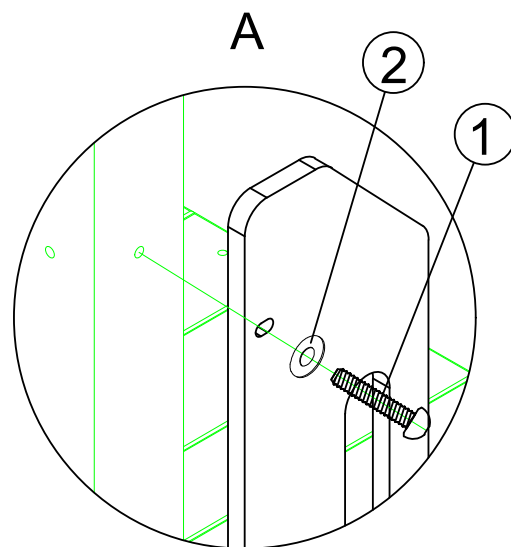
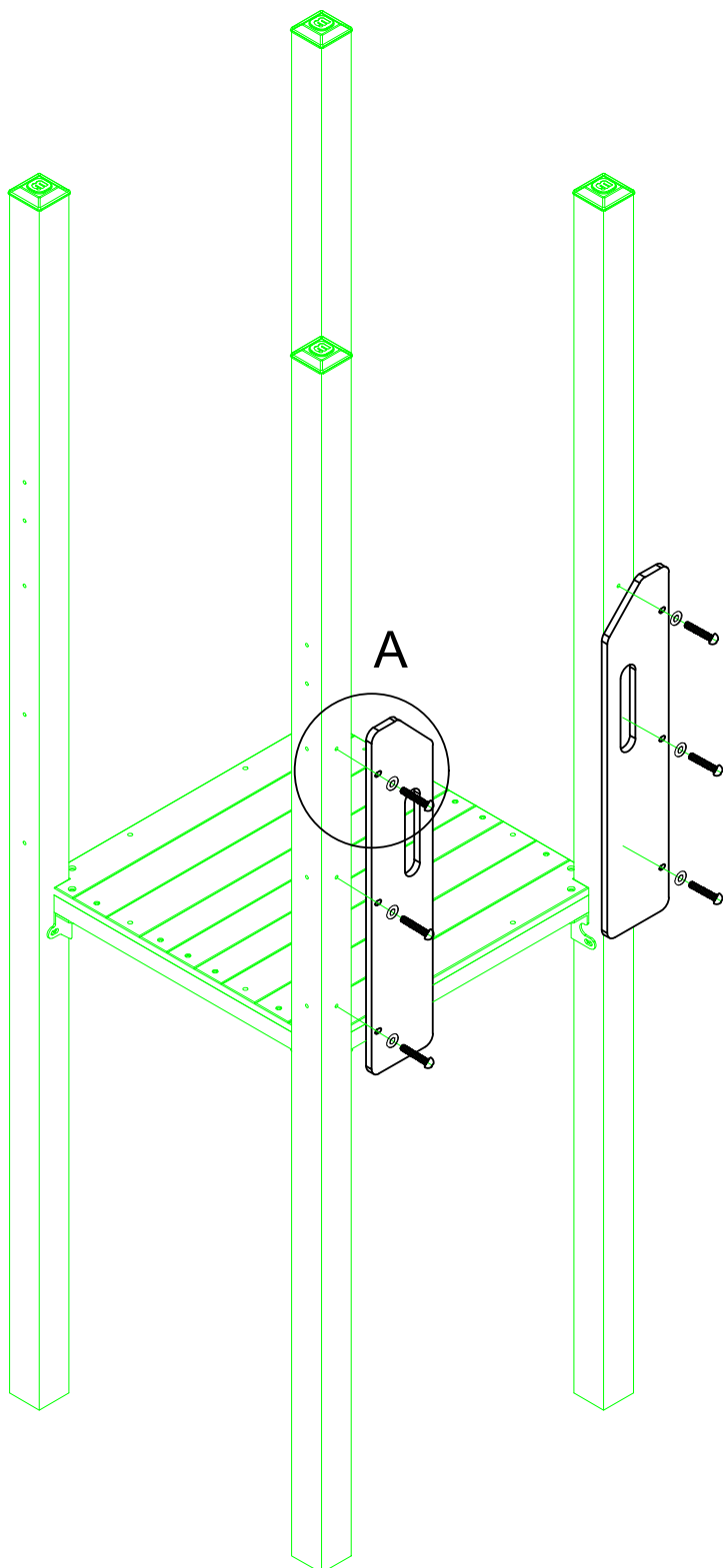


Installation Steps:

1: As shown in the figure, align the panel with the embedded holes of the post, and use corresponding hardware to connect and fasten them.

66-WK002 WiseKidz - PE Climber Entry

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*35	6
2	FLAT WASHER	8.5/23.5*T1.5	6

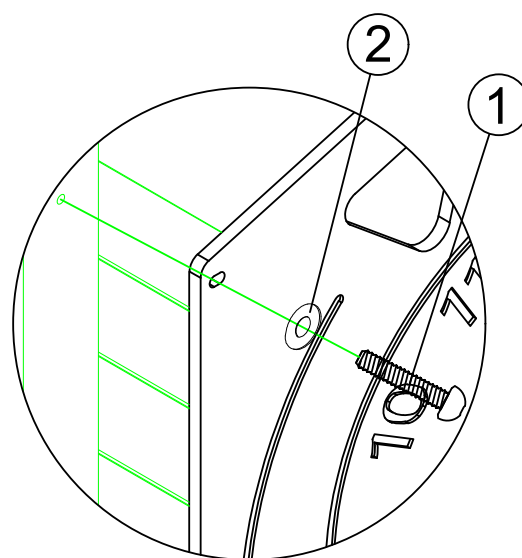
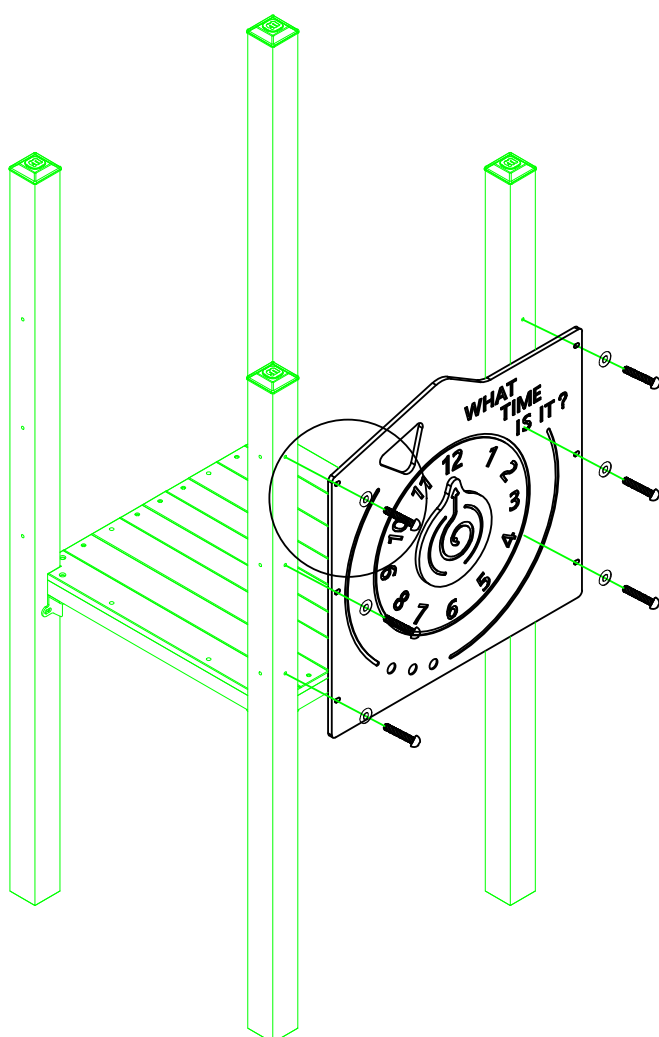


Installation Steps:

1:As shown in the figure, align the 1 M8*35 connection holes of the PE knob wall panel and the post, then connect and tighten them with the corresponding hardware.

66-WK006 WiseKidz - PE Clock & Direction Panel

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*35	6
2	FLAT WASHER	8.5/23.5*T1.5	6

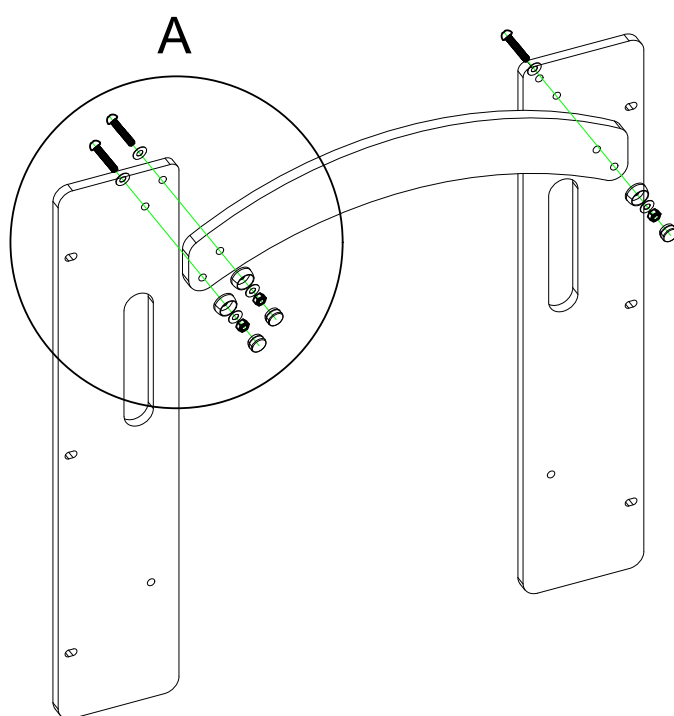
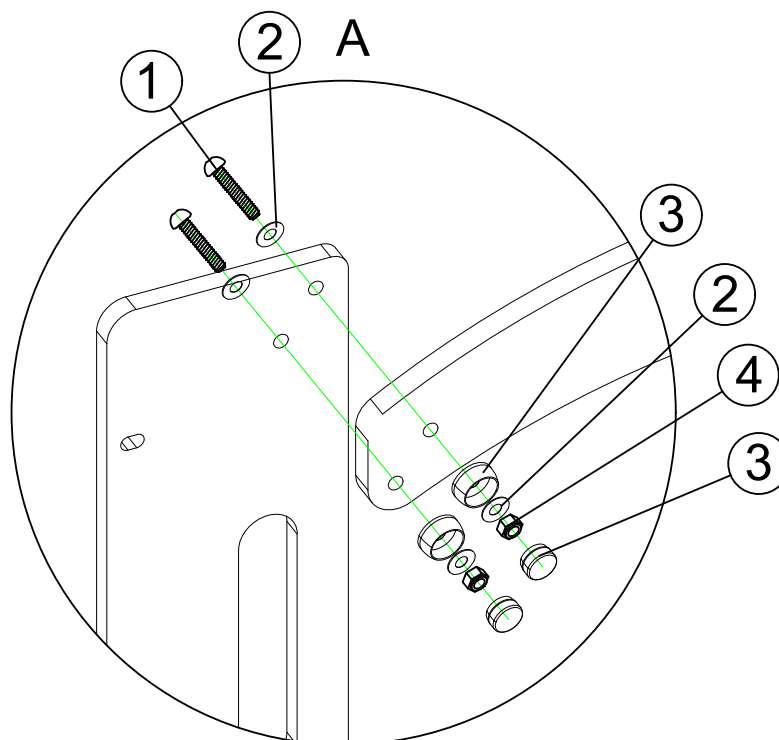


Installation Steps:

1: As shown in the figure, align the holes of the two side panels with those of the top panel, connect and fasten them with corresponding hardware.

66-WK001 WiseKidz - PE Single Slide Hood 1-4

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*50	4
2	FLAT WASHER	8.5/23.5*T1.5	8
3	PLASTIC CAP	φ34 M10	4
4	LOCK NUT	M8	4

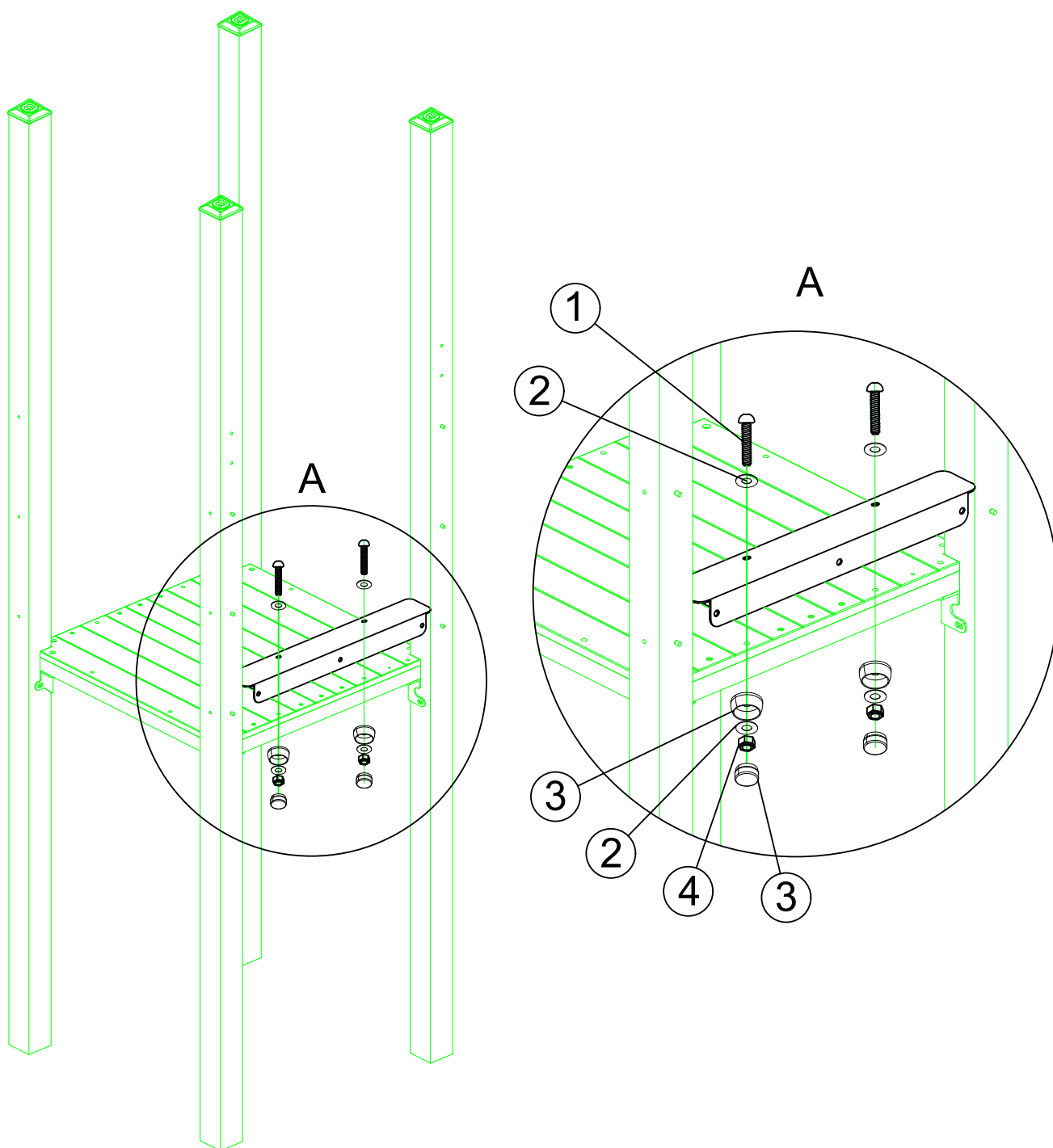


Installation Steps:

1: As shown in the figure, align the stainless steel connector with the connection holes of the deck, use corresponding hardware to connect and fasten them.

66-WK001 WiseKidz - PE Single Slide Hood 2-4

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*75	2
2	FLAT WASHER	8.5/23.5*T1.5	4
3	PLASTIC CAP	φ34 M10	2
4	LOCK NUT	M8	2

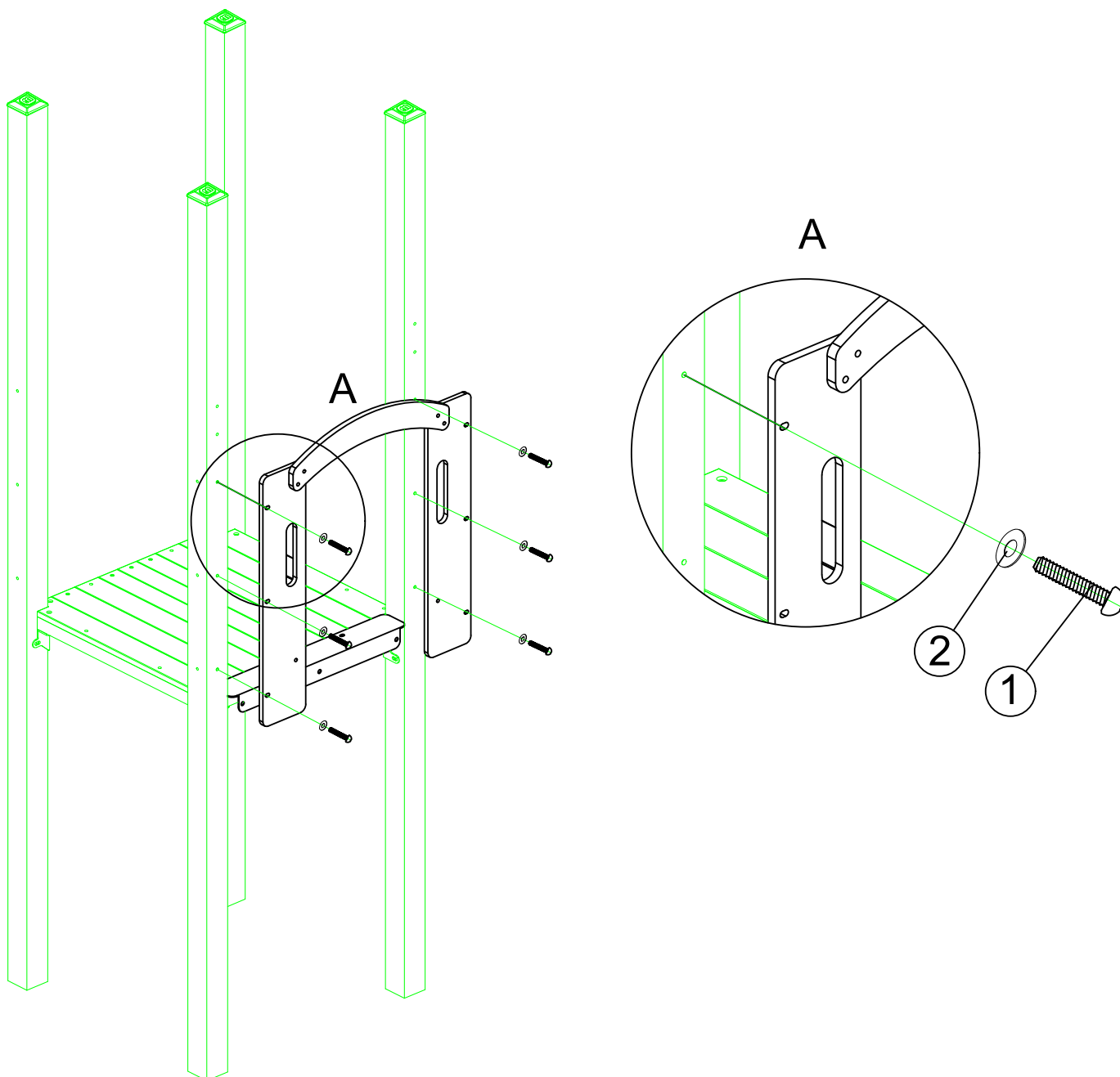


Installation Steps:

1: As shown in the figure, align the panel with the embedded holes of the post, and use corresponding hardware to connect and fasten them.

66-WK001 WiseKidz - PE Single Slide Hood 3-4

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*35	6
2	FLAT WASHER	8.5/23.5*T1.5	6

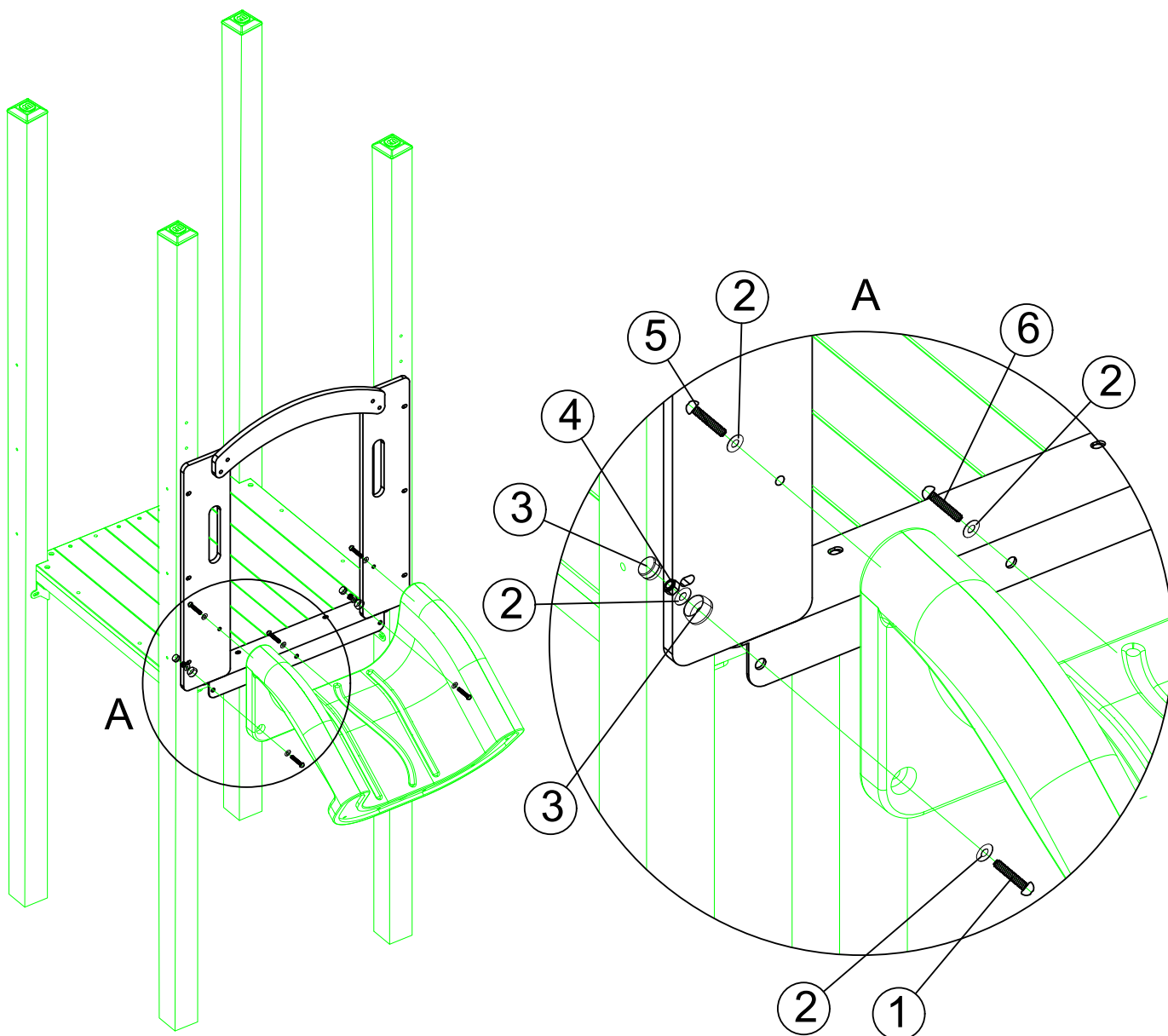


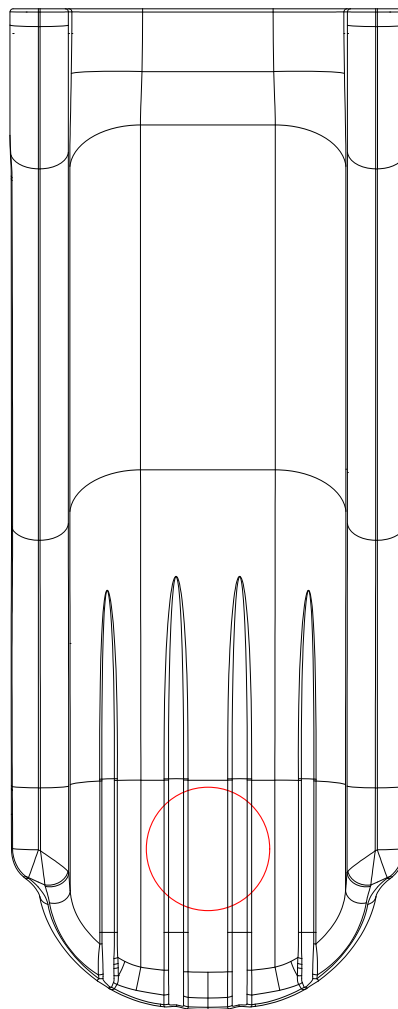
Installation Steps:

1: As shown in the figure, when installing the slide, align the connection holes of the slide with those of the panel, and use corresponding hardware to connect and fasten them.

66-WK001 WiseKidz - PE Single Slide Hood 4-4

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*45	2
2	FLAT WASHER	8.5/23.5*T1.5	9
3	PLASTIC CAP	φ34 M10	4
4	LOCK NUT	M8	4
5	TAMPER RESISTANT TORX-BOLT	M8*35	2
6	TAMPER RESISTANT TORX-BOLT	M8*25	1





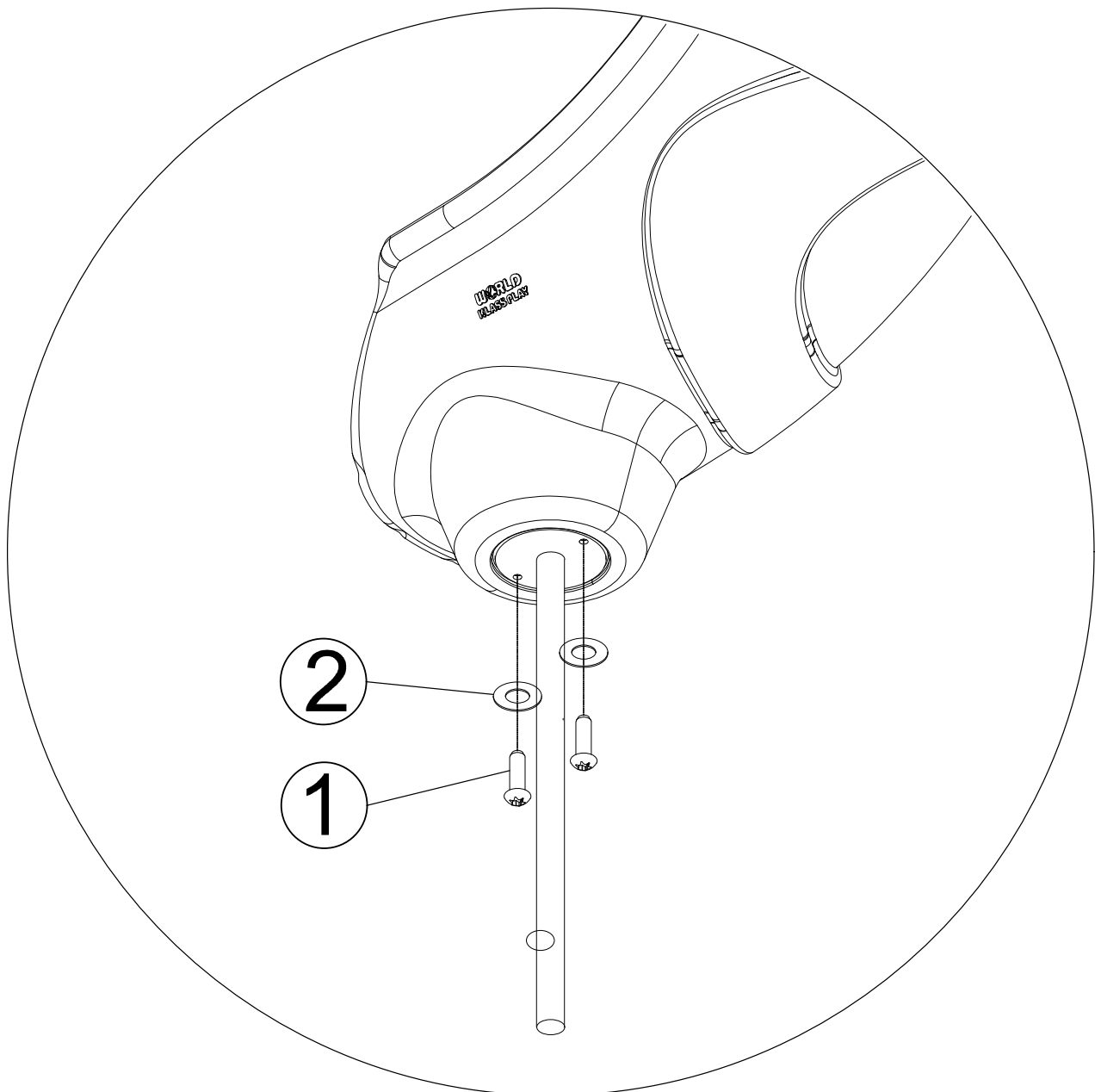
Installation steps:

1:Align the inground footer with the holes on single slide.

2:Insert corresponding hardware and tighten.

70-21001 Single Slide Inground Footer

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*20	2
2	FLAT WASHER	8.5/23.5*T1.5	2

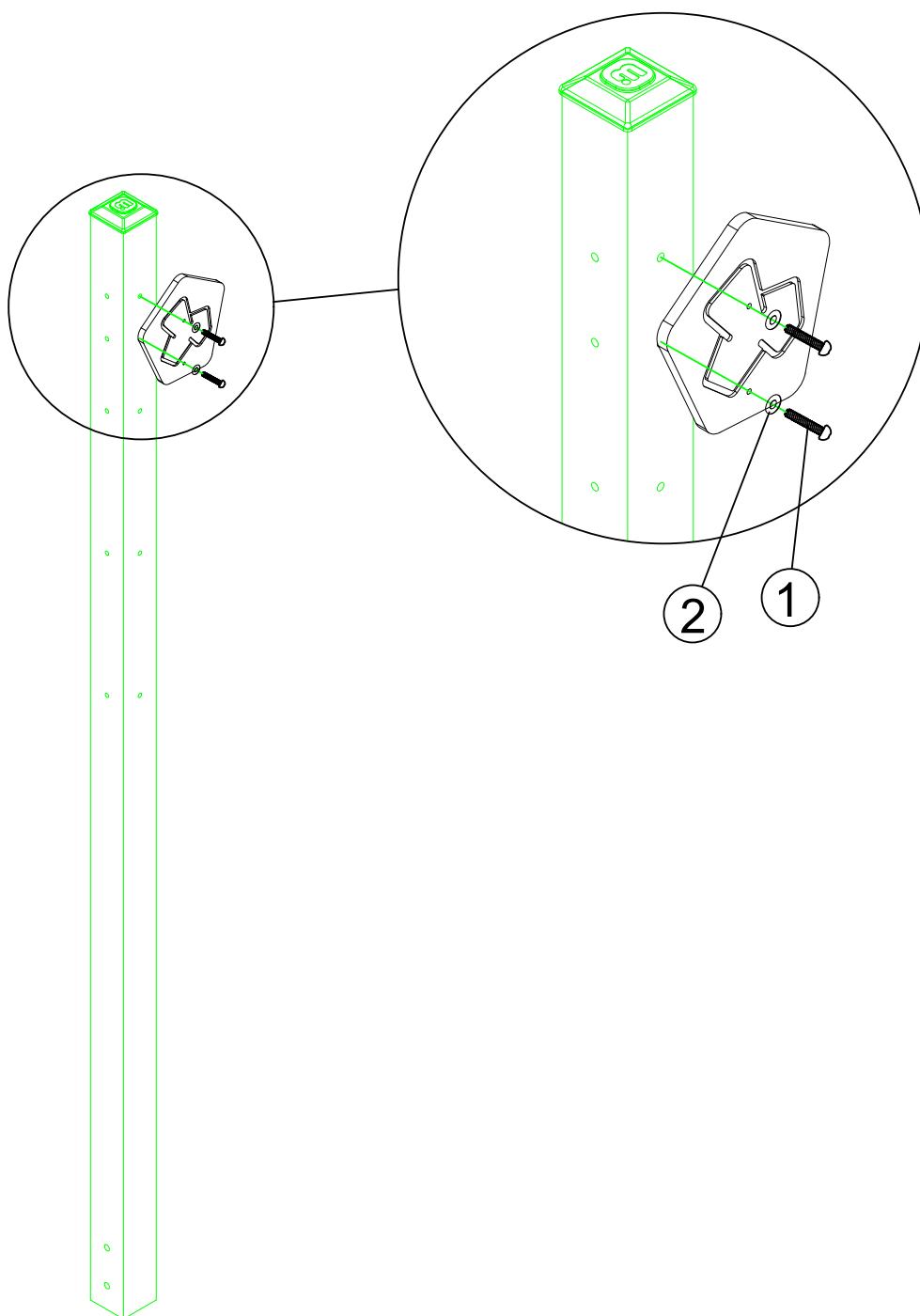


Installation Steps:

- 1: As shown figure, align the Topper with corresponding holes on the Post, insert corresponding hardware and tighten.

72-WK002 WiseKidz - Post Side Geometric Panel

Number	Name	Model	Quantity
1	TAMPER RESISTANT TORX-BOLT	M8*30	2
2	FLAT WASHER	8.5/23.5*T1.5	2



Inspection record

Carry out the inspections at the specified intervals and document the results.

Interval	Check point	YES / NO	Action	Signature
Daily inspection	Screws, bolts and fasteners are firmly tightened.			
	The equipment stands on a level surface; no hazards are present.			
	The equipment is free of dirt and moisture.			
	Moving parts and connections are undamaged and securely fastened.			
	No signs of damage or wear.			
Monthly inspection (in addition to the daily inspection)	Screws are free of rust and damage.			
	All parts are securely connected.			
	Information and compliance labels are intact.			
Annual inspection (in addition to the daily and monthly inspections)	No extensive corrosion; replace affected parts if necessary.			
	No cracks or damage to connecting parts; replace if necessary.			
	No excessive discolouration of components.			
	Screws and connecting elements are in working order, undamaged and not worn.			
	Information labels are legible.			
	The play area under the equipment is safe and level.			

Date of inspection: _____

Carried out by: _____



Thank you for your trust!

If you have any questions about assembly, maintenance or spare parts,
we are happy to help.

WISDOM Education Europe GmbH

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