PLAY. GATHER. GROW.

A compact timber hut designed for younger children. The enclosed space, climbing holds and open windows encourage imaginative play, social interaction and early gross-motor exploration in a safe, approachable scale.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
JUNIOR HUT	LC-J-HUT-01	2–5	8–10	N/A	7' -1"	220 ASTM/CSA	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	PLASTIC COMPONENTS
JUNIOR HUT	LC-J-HUT-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

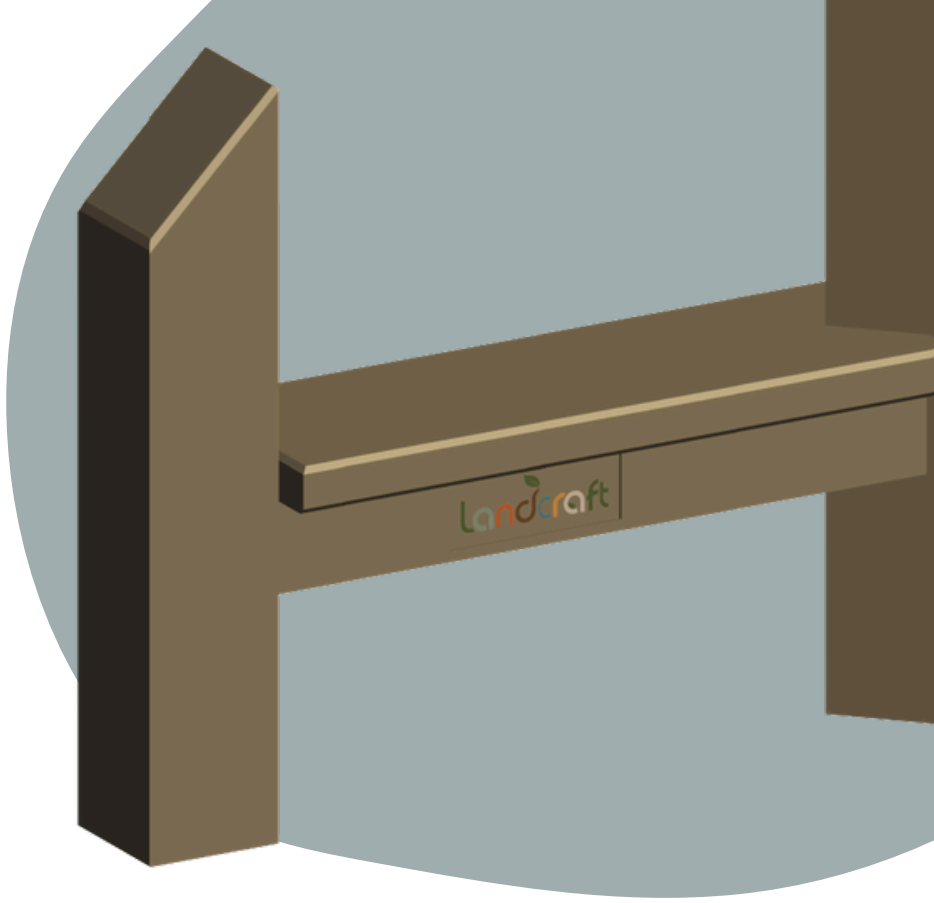
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

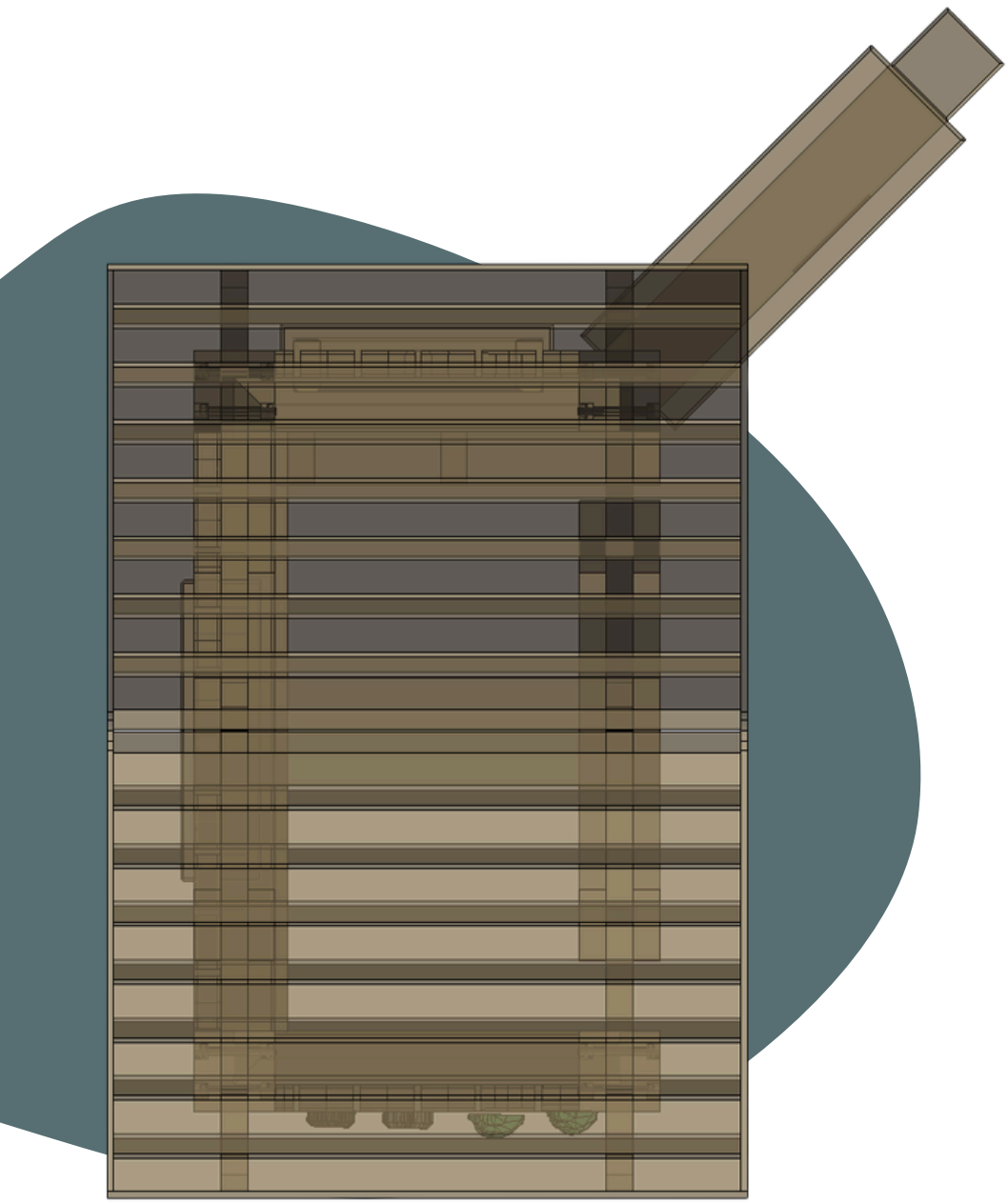
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Junior Hut creates a small, protected world for children ages 2–5. The timber enclosure, climbing holds and open sides support imaginative role-play, social gathering and early physical confidence in a scale that feels safe and inviting.





SMALL SCALE. BIG IMAGINATION.

A junior sized timber hut that encourages pretend play, climbing and social interaction. Designed for the youngest users while maintaining the same clean LandCraft aesthetic as the larger structures.

STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
JUNIOR **HUT**	LC-J-HUT-01	2	3-5	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB. SLIDE. DISCOVER.

A junior-scaled timber tower built for ages 2–5.

Features a low slide, climbing holds, and an elevated platform that introduce early climbing and sliding skills in a safe, modern timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
JUNIOR TOWER	LC-J-T-01	2–5	10–12	2'-0"	9'-9"	412 ASTM/CSA	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	PLASTIC COMPONENTS
JUNIOR TOWER	LC-J-T-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

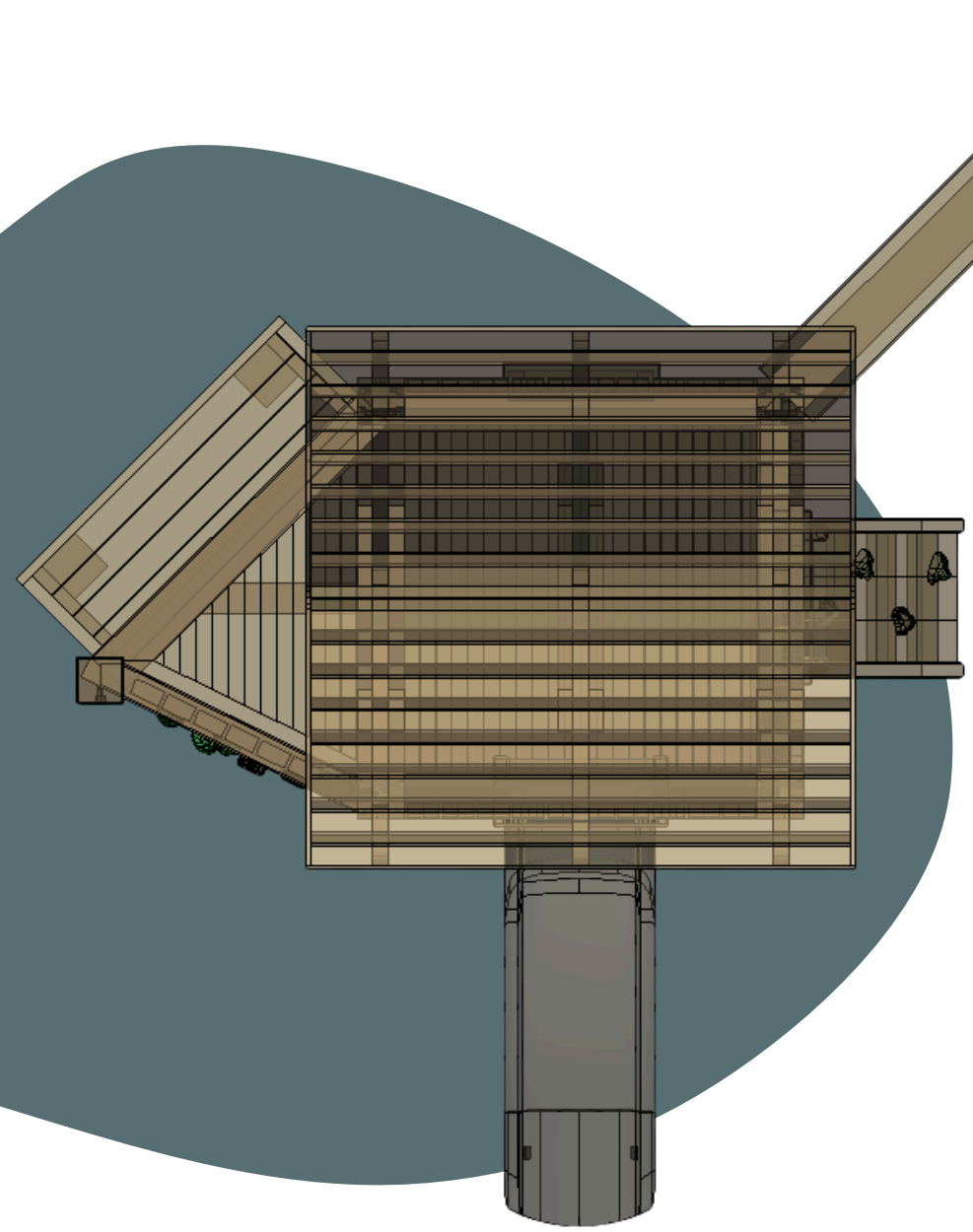
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Junior Tower gives younger children their first real climbing and sliding experience. The low platform, climbing holds and gentle slide create a clear path of challenge while staying at a comfortable junior scale.





FIRST CLIMBS. REAL PLAY.

A compact timber tower designed for ages 2–5. Introduces elevated play, sliding and climbing in a form that feels both adventurous and secure.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
JUNIOR TOWER	LC-J-T-01	2	5-6+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB. EXPLORE. PLAY.

A junior timber stack designed for ages 2–12. Multiple levels, climbing nets and a slide create varied routes for early climbing, balancing and sliding in a compact, modern form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
JUNIOR STACK	LC-J-S-01	2–12	12–14	2'-0"	10'-8"	412 ASTM/CSA	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
JUNIOR STACK	LC-J-S-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	3 YEARS

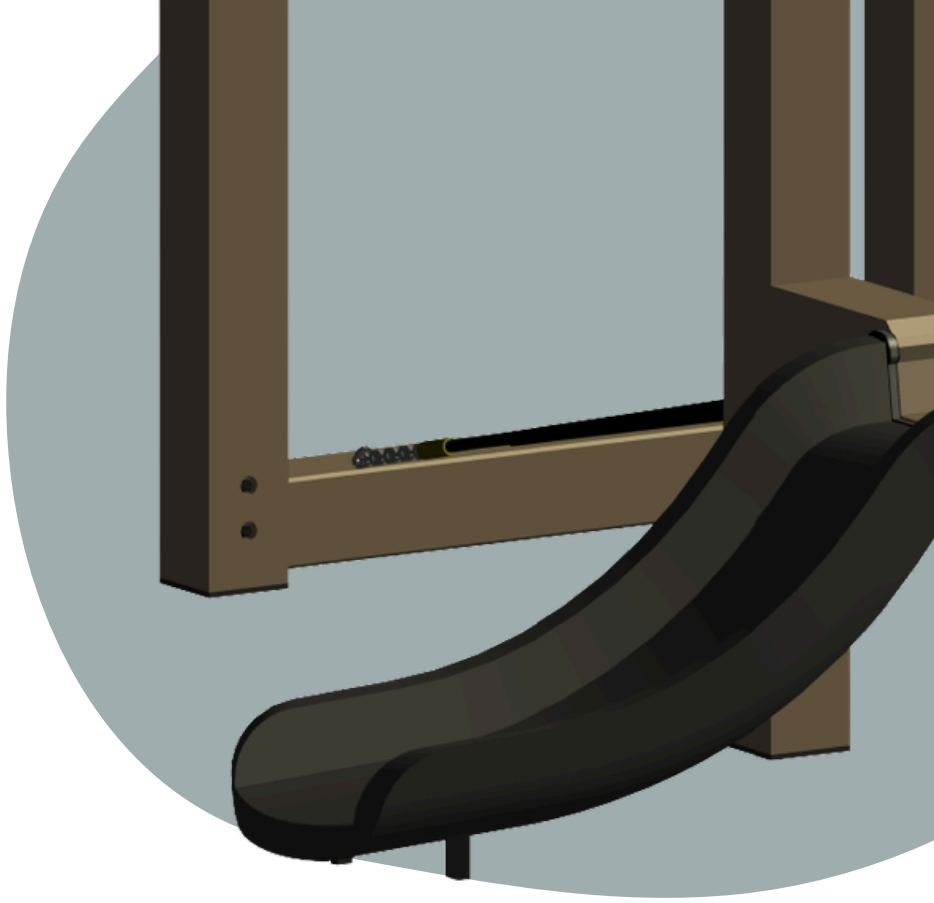
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

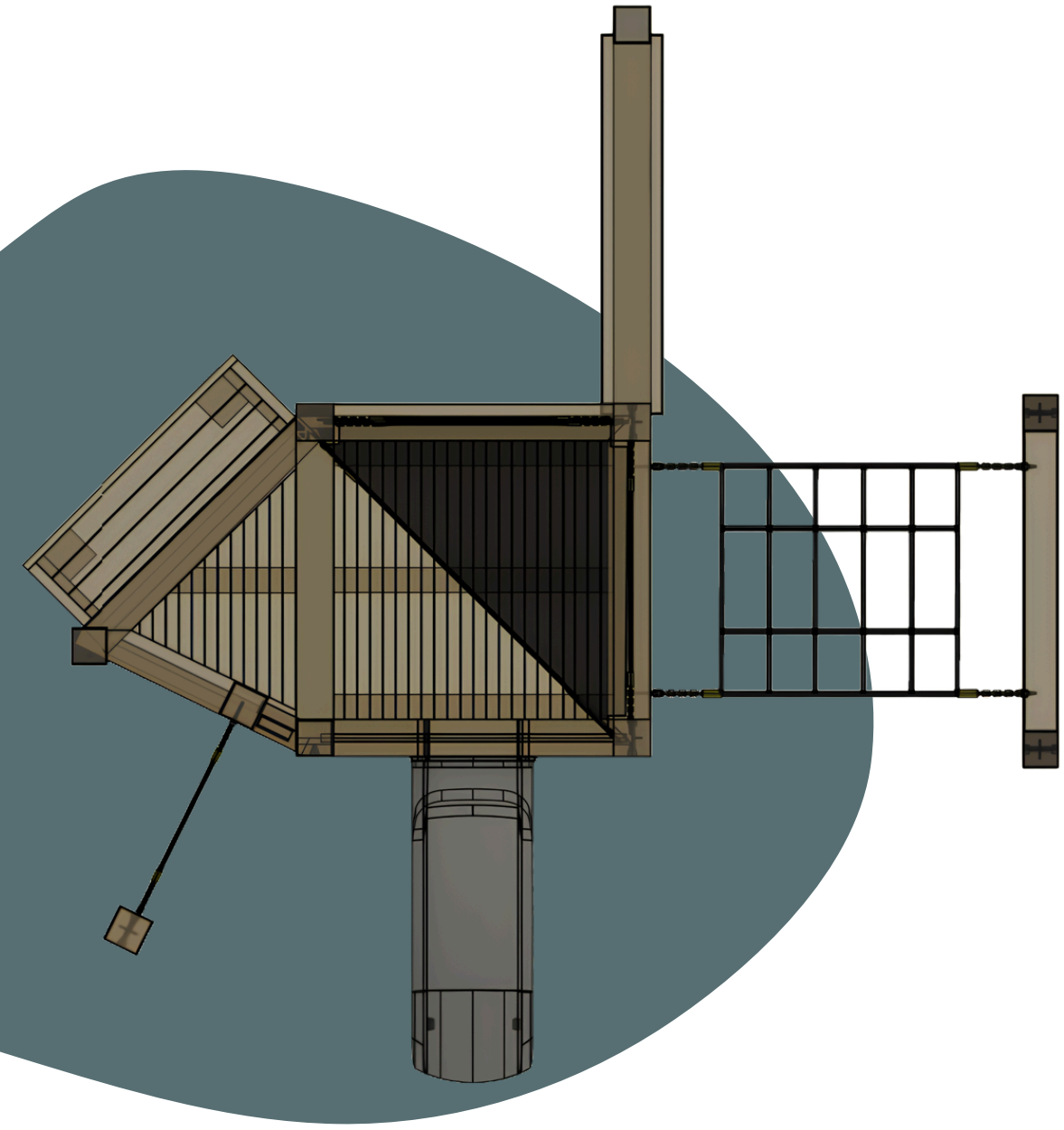
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Junior Stack offers young children multiple ways to climb, cross and slide. The layered platforms and nets encourage movement, confidence and social play at a scale designed specifically for ages 2–5 aswell as accommodates 5-12.





LAYERED PLAY. JUNIOR SCALE.

A compact multi level timber stack with nets and slide. Built to introduce climbing and exploration while keeping everything approachable for younger users.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

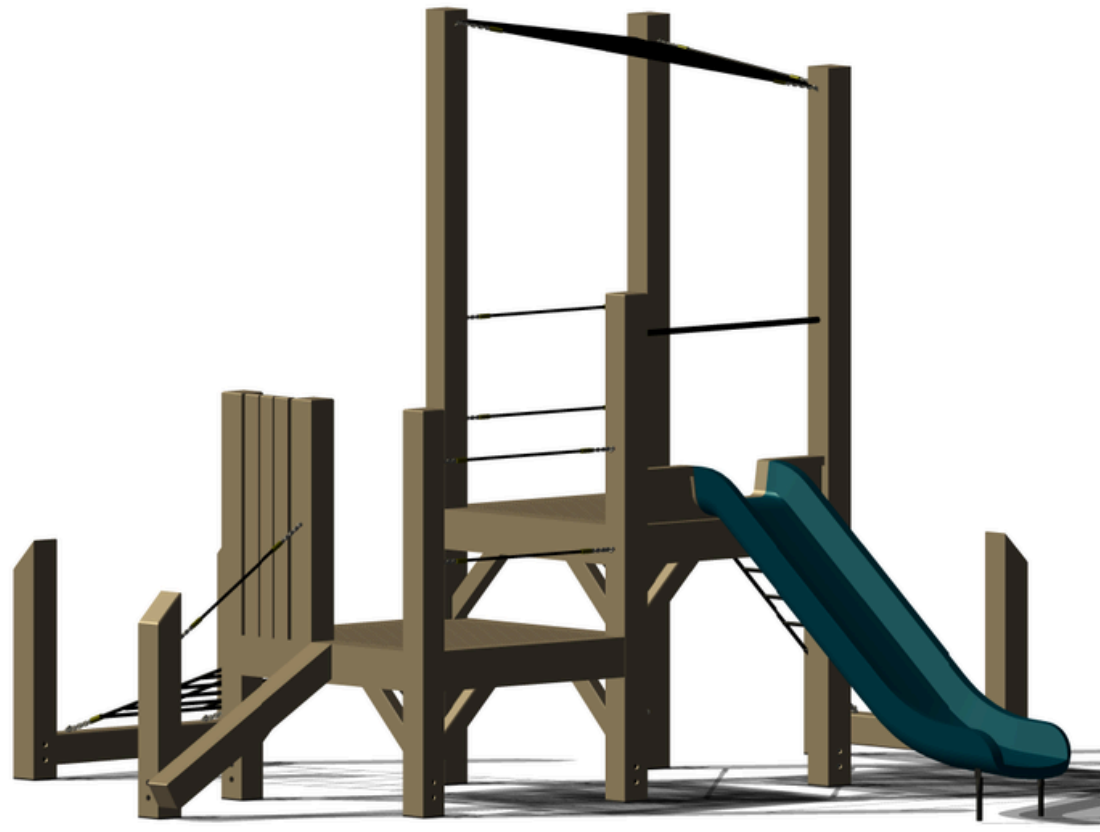
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
JUNIOR **STACK**	LC-J-S-01	2+	5-6+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB. CROSS. DESCEND.

A multi level timber stack built for ages 5–12. Elevated platforms, climbing nets and a slide create continuous routes for active climbing, crossing and descending in a clean, modern timber structure.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
STACK ONE	LC-S-01	5–12	16–18	4'-7"	12'-10"	647 ASTM/CSA	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
STACK ONE	LC-S-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	3 YEARS

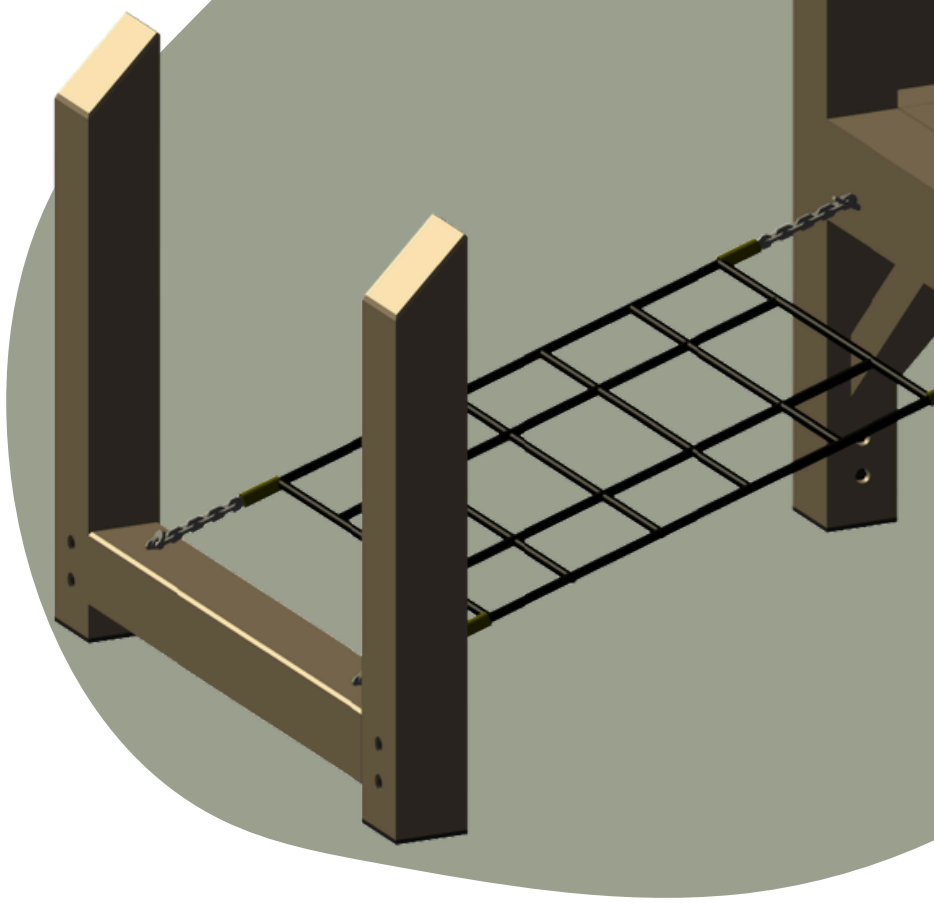
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

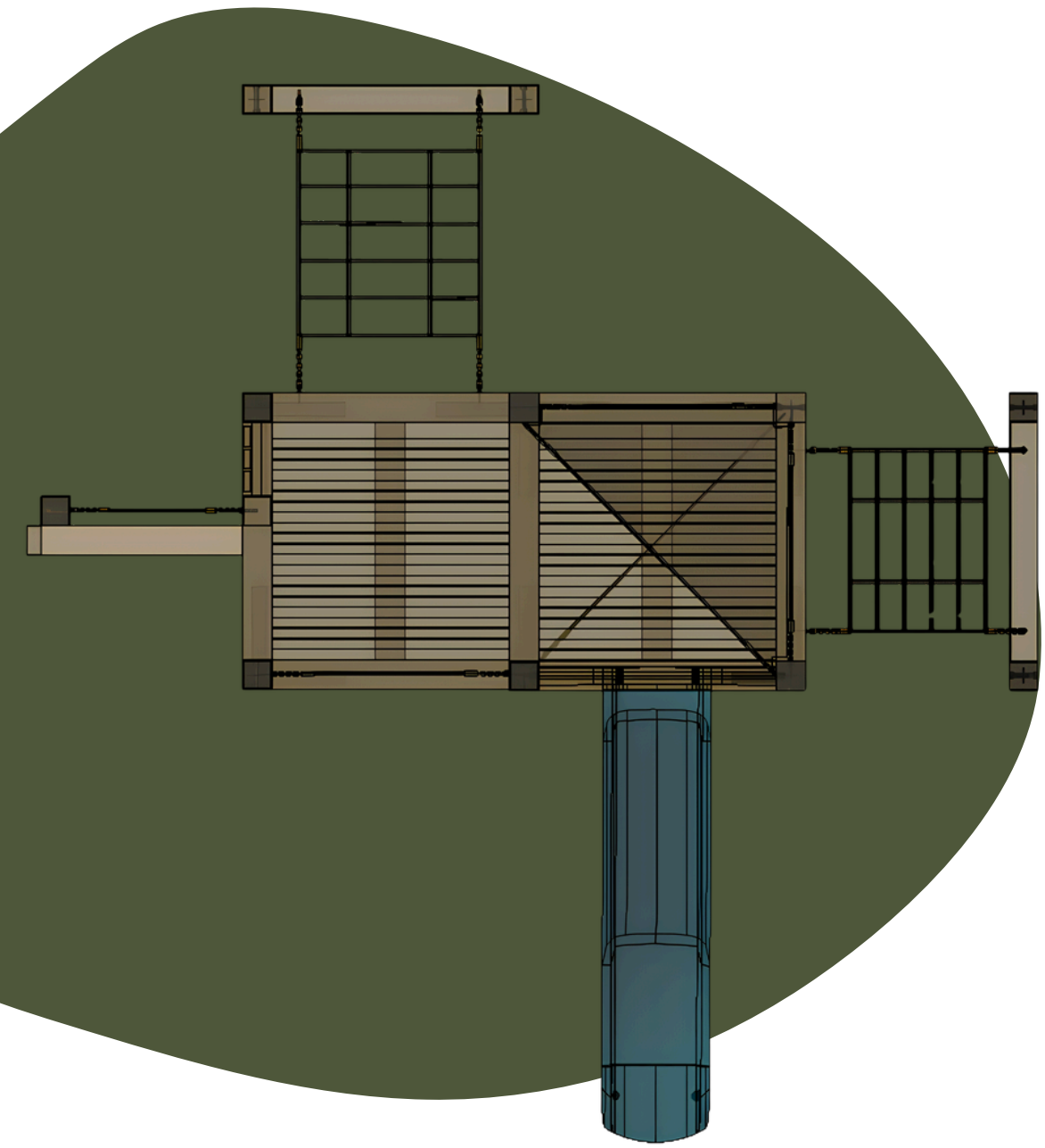
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Stack One delivers layered climbing for school age children. Multiple platforms, rope nets and a slide give kids continuous choices, climb up, cross over, or slide down — supporting strength, coordination and social play.





ELEVATED ROUTES. OPEN PLAY.

Stack One combines vertical challenge with horizontal movement in a durable architectural form.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

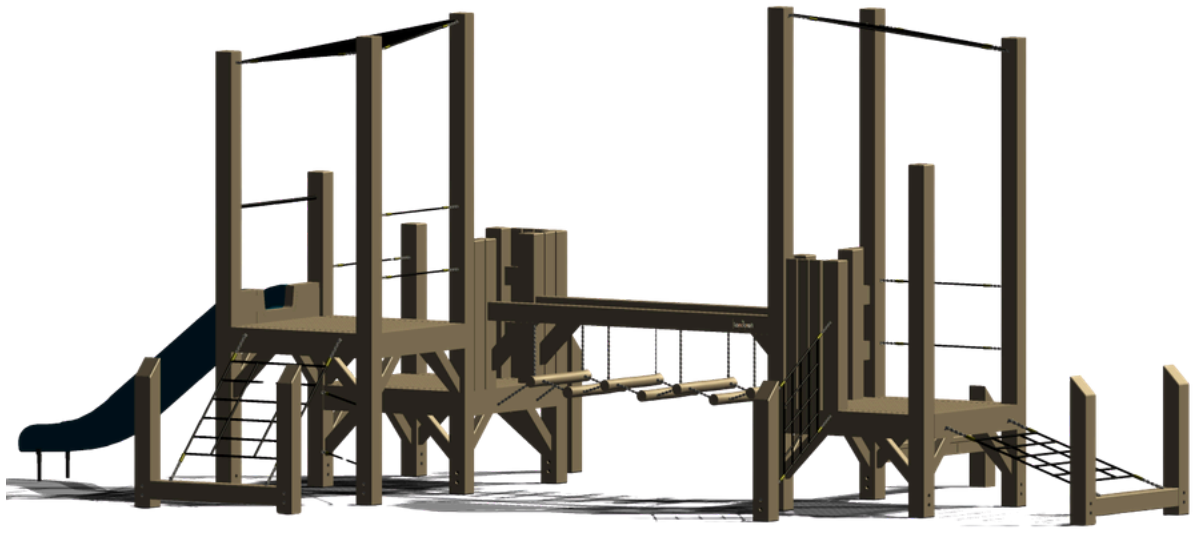
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
STACK ONE	LC-S-01	2-4+	7-8+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB HIGHER.
MOVE FURTHER.

A larger multi level timber stack for school age children. Expanded platforms, climbing nets and a slide create longer routes and higher play value while keeping the same clean LandCraft timber language.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
STACK TWO	LC-S-02	5–12	20–24	4'-7"	13'-5"	961.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
STACK TWO	LC-S-02	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	3 YEARS

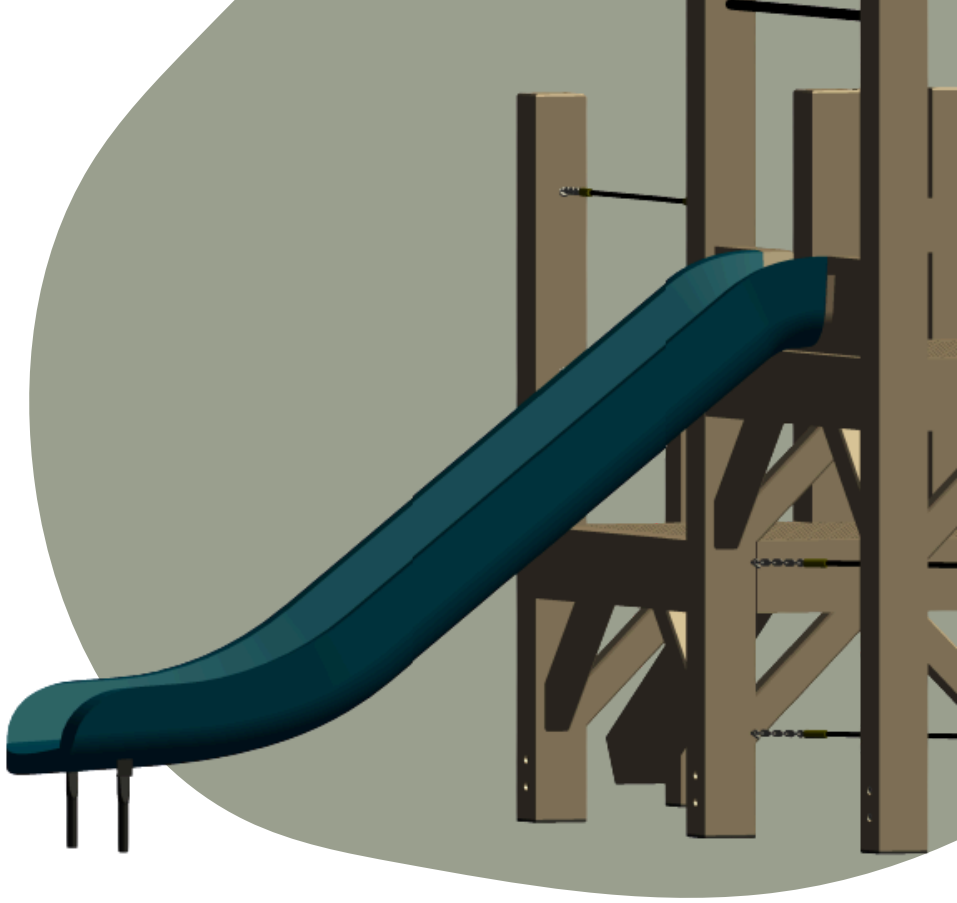
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

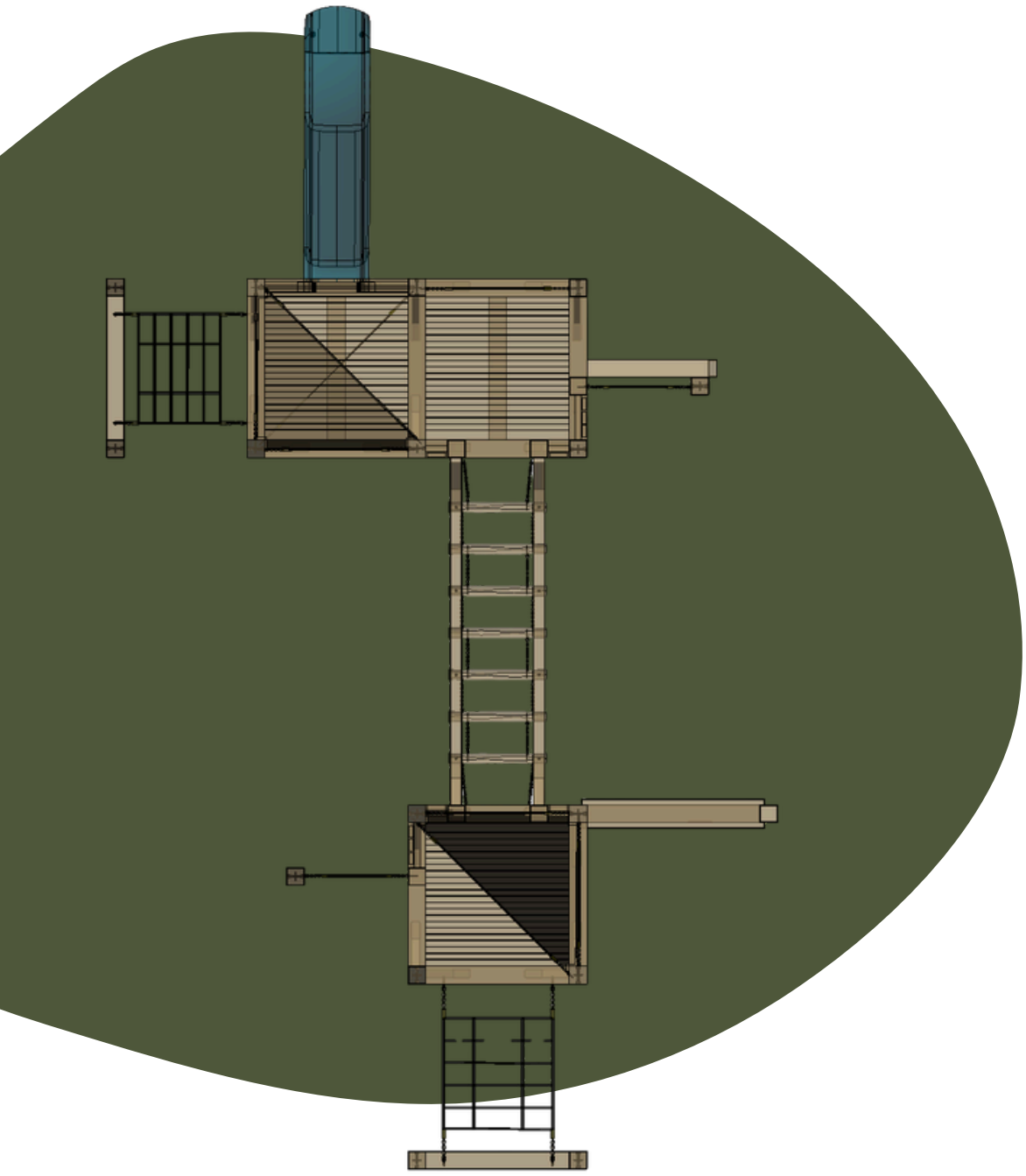
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Stack Two expands the climbing experience with more platforms and longer routes. Children move between levels, test their balance on the nets, and exit by slide, creating continuous active play for school age users.





MORE LEVELS. MORE MOVEMENT.

A larger timber stack that builds on the Stack series. Designed for higher capacity and longer play sessions while maintaining a clean architectural look.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

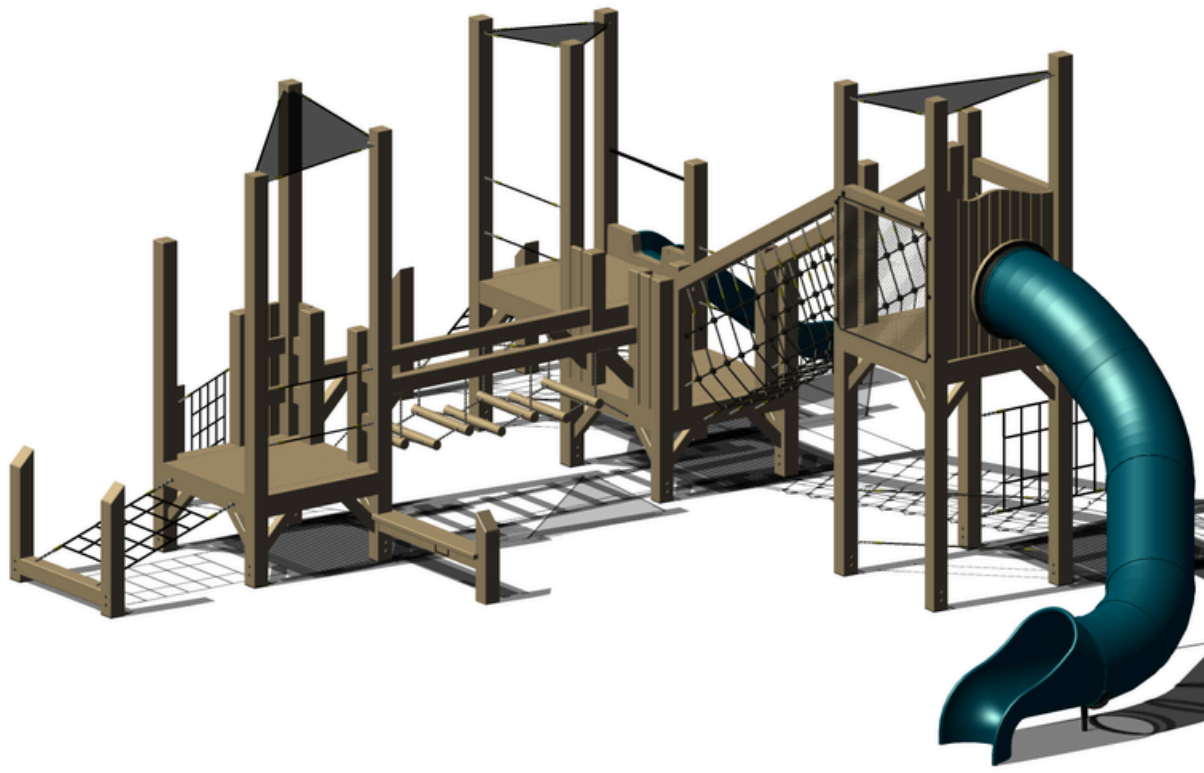
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
STACK TWO	LC-S-02	2-4+	8-9+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

MAXIMUM CLIMB. MAXIMUM PLAY.

The largest stack in the series. Multiple elevated platforms, extensive net climbs and a long slide deliver high capacity and extended play routes for school age children in a bold timber structure.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
STACK THREE	LC-S-03	5–12	28–32	7'-6"	16'-1"	1491.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
STACK THREE	LC-S-03	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	3 YEARS

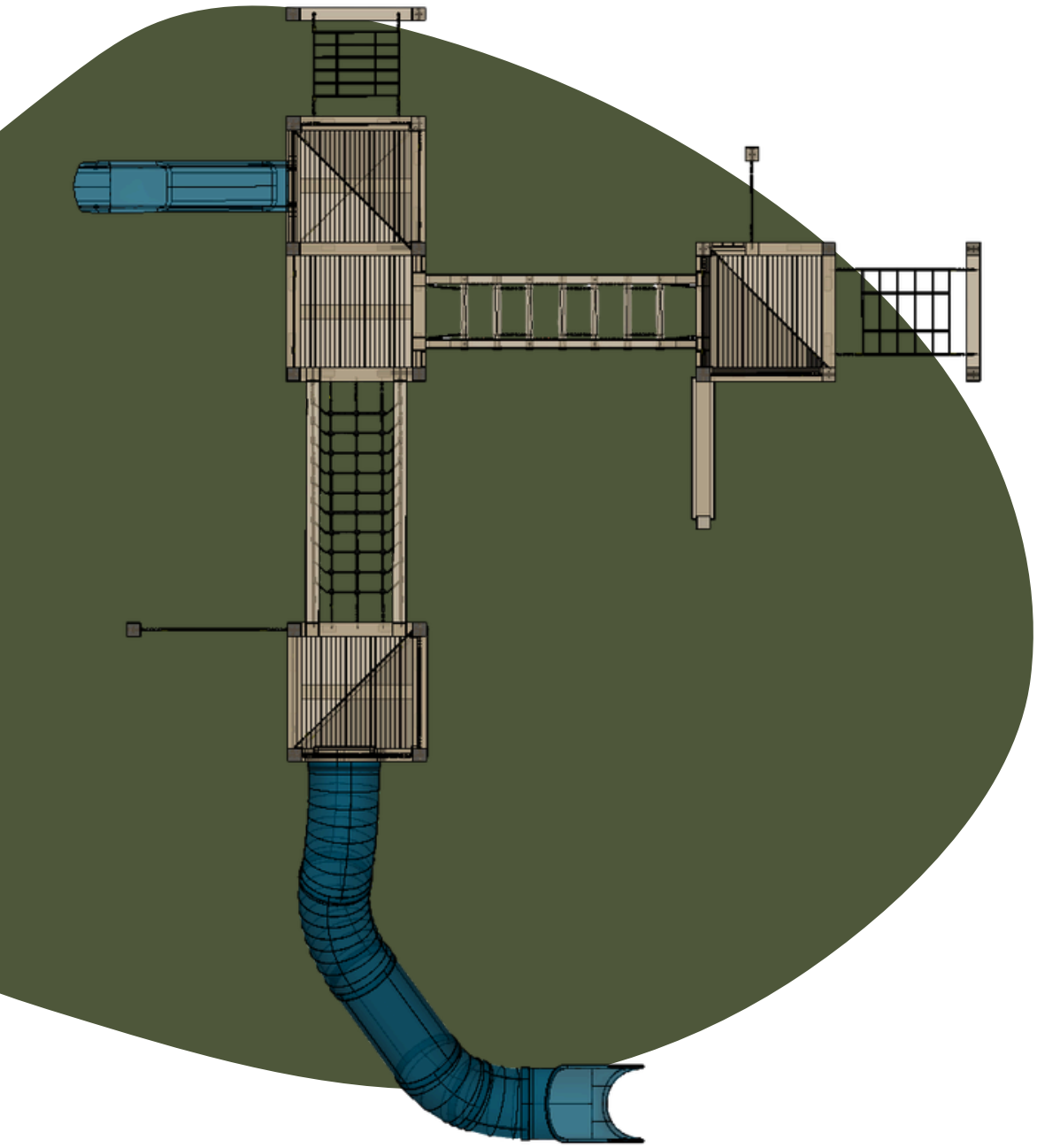
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Stack Three delivers maximum climbing and play for school age children.
Multiple elevated platforms, extensive net climbs and a long slide create high capacity routes that support strength, coordination, spatial awareness and cooperative play.





HIGHEST ROUTES. EXTENDED CIRCUITS.

The largest stack in the series. Multiple elevated platforms, expansive net climbs and a long slide form continuous high level routes that maximize capacity and keep kids moving through bold timber architecture.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
STACK THREE	LC-S-03	2-4+	7-8+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

RISE. CLIMB. DESCEND.

A multi level timber tower for ages 5–12. Elevated platforms, climbing wall, rope nets and dual slides create continuous vertical routes for climbing, crossing and descending in a bold, modern timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
RISE TIMBER TOWER ONE	LC-R-TT-01	5–12	18–22	12'-4"	18'-6"	872.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
RISE TIMBER TOWER ONE	LC-R-TT-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

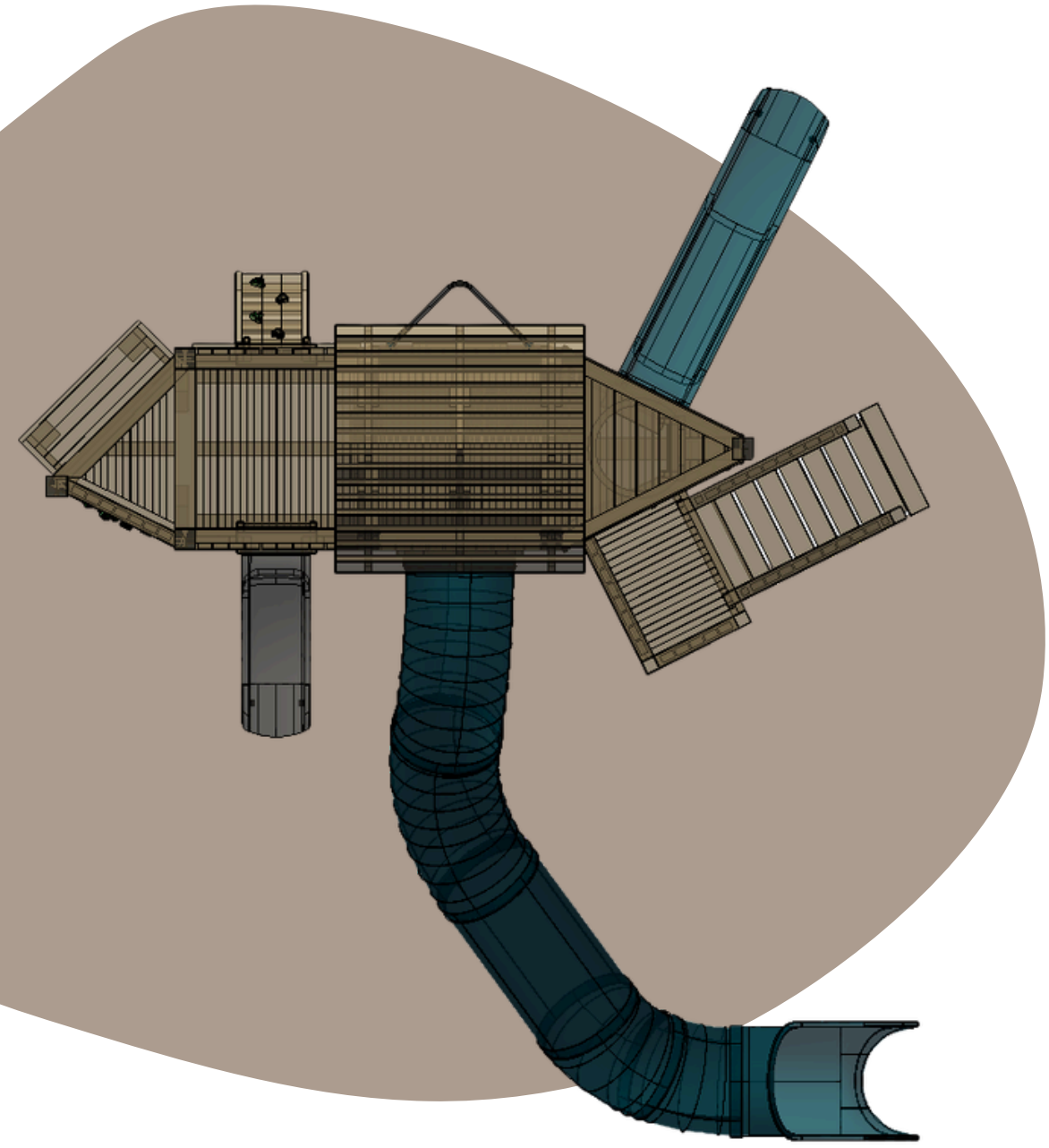
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Kids move between climbing holds, rope nets and two different slides, constantly choosing their next path. The tower supports strength, balance, spatial awareness and cooperative play as children navigate height and make decisions together.





DUAL DESCENT. ELEVATED CHALLENGE.

Climbing holds, rope nets and twin slides create varied sensory and motor pathways. Children practice risk assessment, balance and cooperative decision-making as they choose their route up and their path down.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
RISE TIMBER TOWER ONE	LC-R-TT-01	3-4+	8-11+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CONNECT. CLIMB. DESCEND.

A linked multi tower timber structure for ages 5–12. Elevated platforms, stairs, rope nets and multiple slides create extended routes for climbing, crossing and descending across a bold, connected timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
RISE TIMBER TOWER TWO	LC-R-TT-02	5–12	24–28	7'-6"	18'-8"	1312.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
RISE TIMBER TOWER TWO	LC-R-TT-02	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

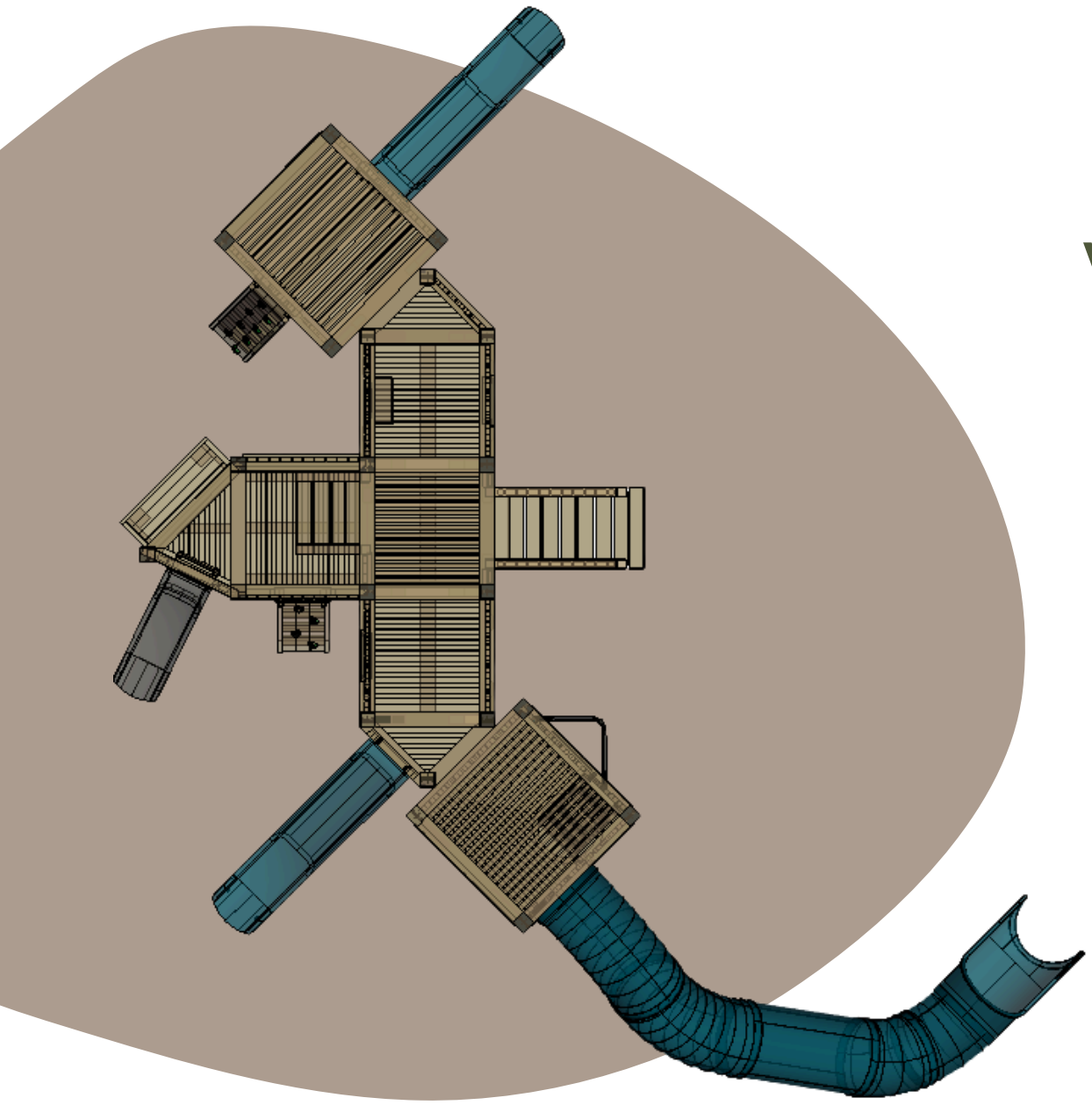
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Designed for active exploration, Stack One offers a compact yet challenging climbing environment. Children can scramble on nets, cross platforms, and exit by slide, constantly choosing their next move. The structure encourages risk assessment, coordination and cooperative play.





VERTICAL PLAY, OPEN PATHS.

Stack One delivers high play value through vertical and horizontal movement. Multiple access points and changing elevations let children create their own paths and challenges. It supports gross motor development, spatial awareness and social interaction in a modern timber setting.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
RISE TIMBER TOWER TWO	LC-R-TT-02	3-4+	10-13+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

BRIDGE. CLIMB. DESCEND.

A linked dual tower timber structure for ages 5–12. Elevated platforms, stairs, rope bridge and multiple slides create continuous routes for climbing, crossing and descending in a clean, modern timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
RISE TIMBER TOWER THREE	LC-R-TT-03	5–12	20–24	7'-6"	18'-8"	845.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
RISE TIMBER TOWER THREE	LC-R-TT-03	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

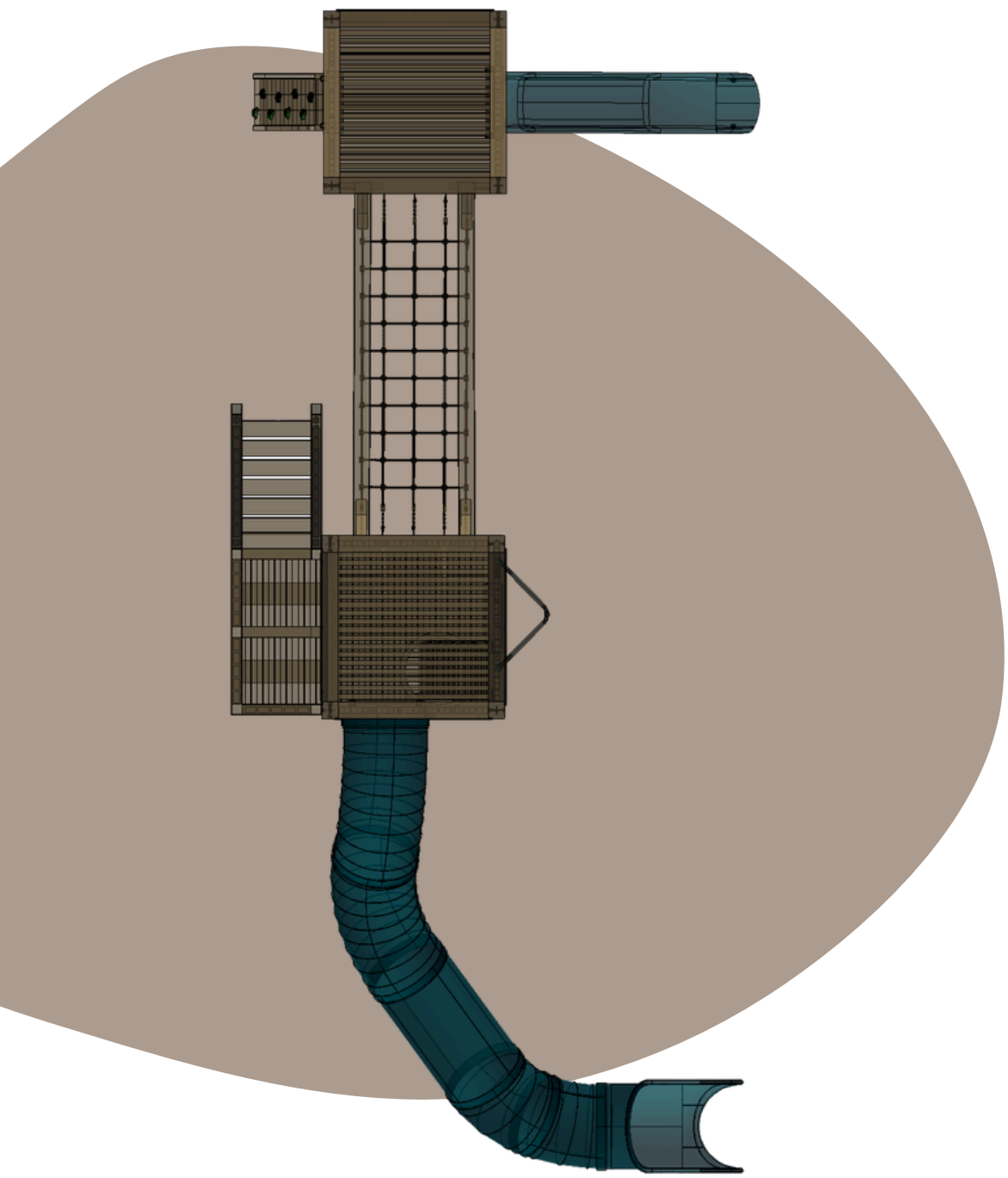
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Kids travel between two towers across a rope bridge, then choose stairs, nets or slides to continue. The linked layout supports strength, balance, spatial awareness and cooperative play as children navigate height and move through the full circuit.





LINKED TOWERS. OPEN CROSSING.

A rope bridge connects two elevated towers with multiple slides and climbing routes. Children practice decision making, coordination and social play as they cross, climb and descend through the timber structure.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SLIDE AVAILABLE IN:

- TAN
- GREY
- DARK RED
- BLUE
- GREEN

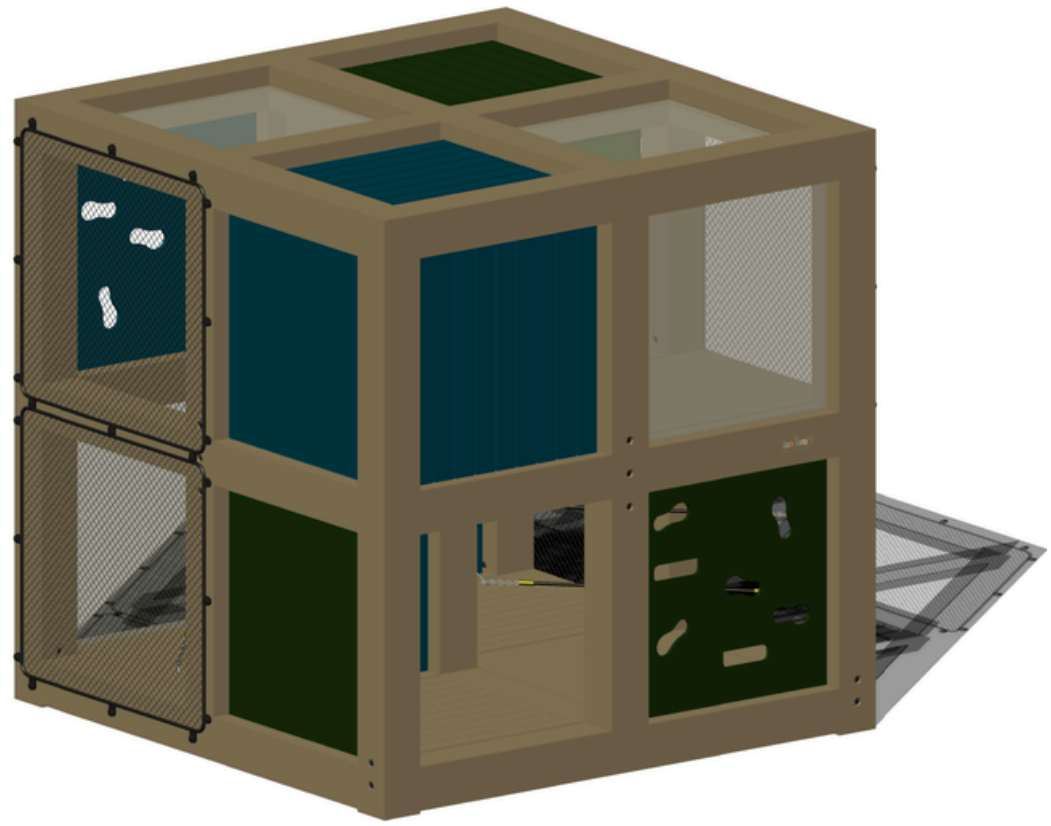
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
RISE TIMBER TOWER THREE	LC-R-TT-03	2-4+	8-10+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB. EXPLORE. DISCOVER.

A compact multi level cube for ages 5–12. Climbing holds, mesh panels and internal routes create layered pathways for climbing, crossing and exploring in a modern, playful timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
RISE TIMBER TOWER FOUR	LC-R-TT-04	5–12	12–18	4'-10"	9'-1"	529 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
RISE TIMBER TOWER FOUR	LC-R-TT-04	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

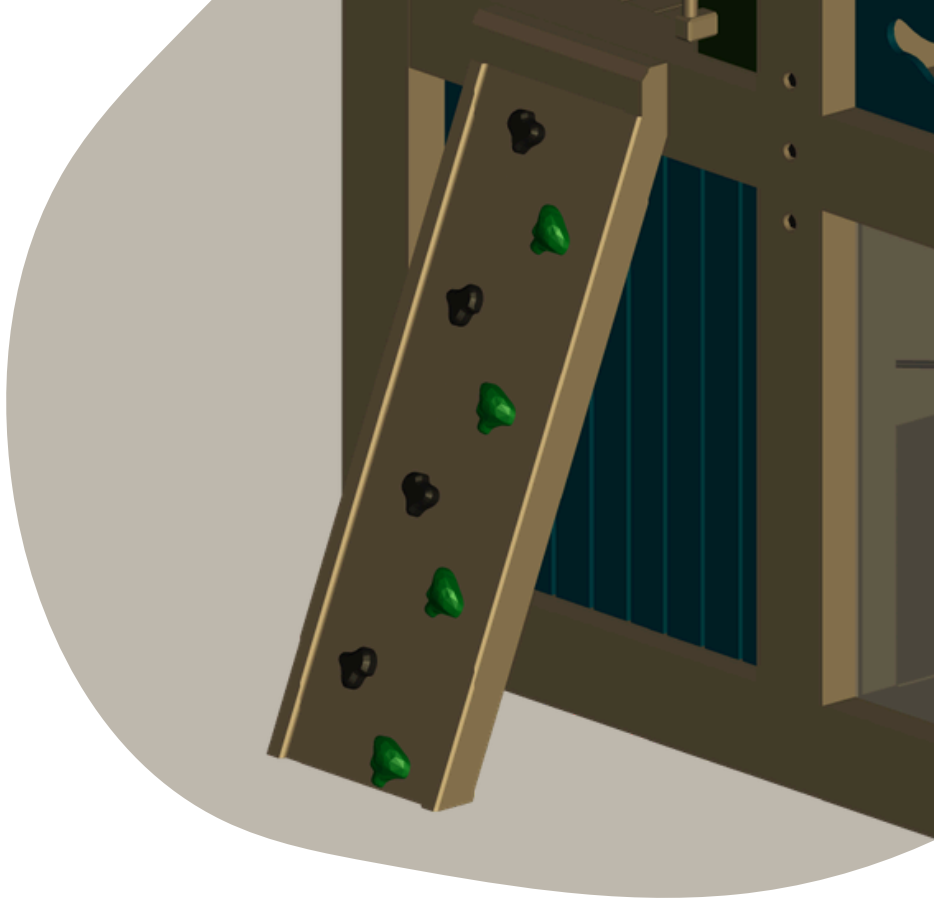
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

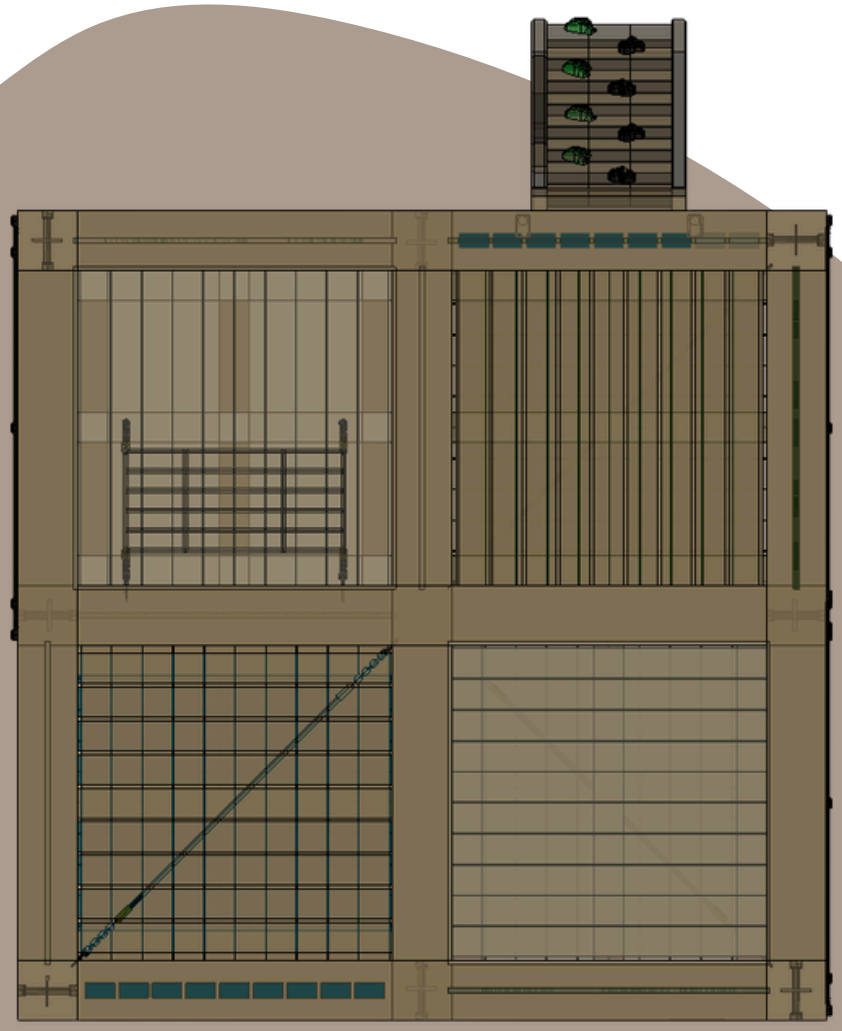
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Kids climb the holds, move through mesh panels and explore internal levels at their own pace. The compact cube supports strength, coordination, spatial awareness and imaginative play as children invent routes and share the space.





LAYERED CUBE. OPEN EXPLORATION.

Climbing holds and ropes create multiple internal pathways. Children practice balance, problem solving and social play as they climb, cross and discover new routes inside the timber form.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SHEETS AVAILABLE IN:

- WHITE
- BLACK
- RED
- BLUE
- GREEN

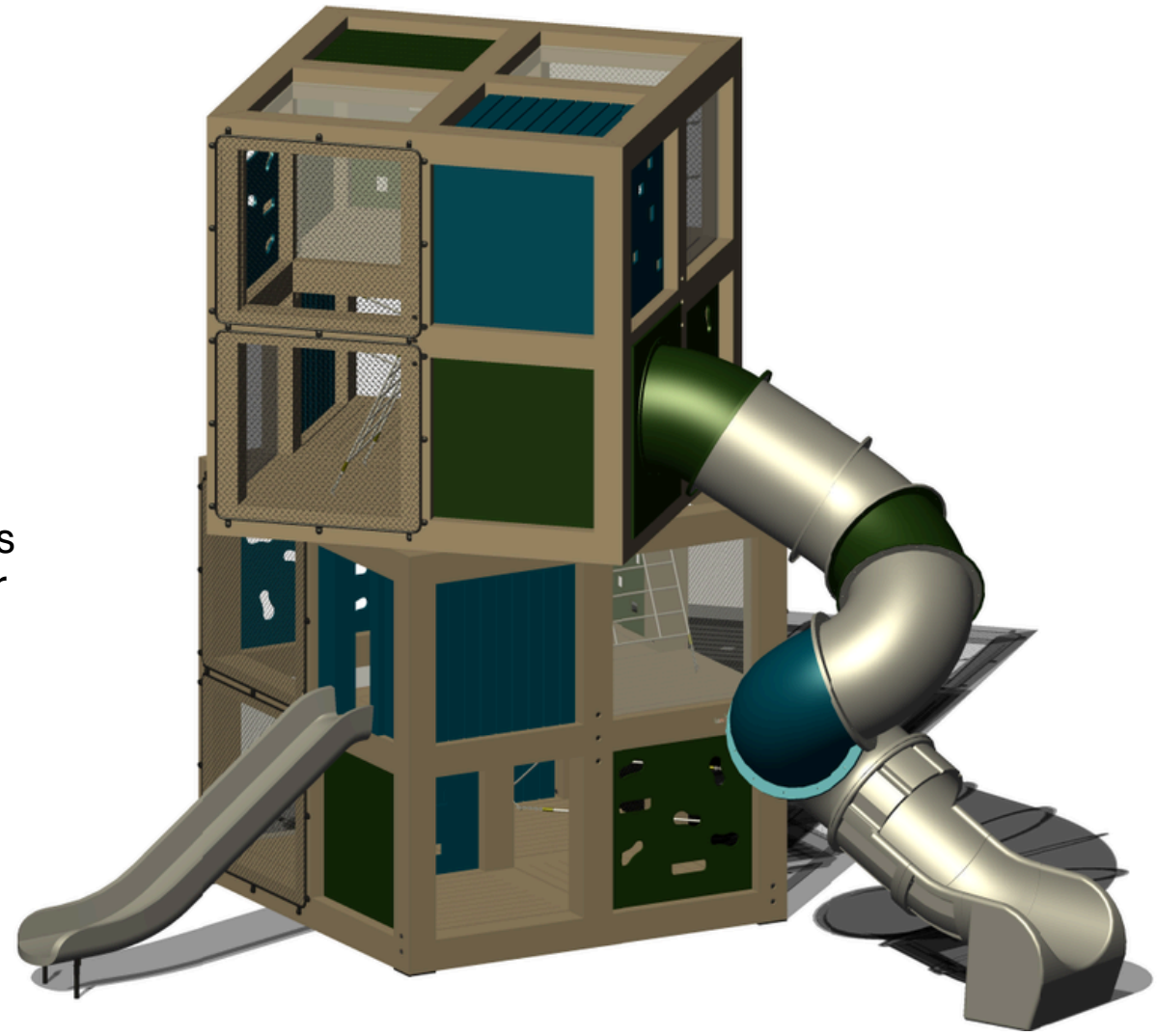
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
RISE TIMBER TOWER FOUR	LC-R-TT-04	2–3+	5–7+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

CLIMB, SLIDE, EXPLORE.

A multi level timber cube for ages 5–12. Climbing holds, ropes, panels, internal routes and dual slides create layered pathways for climbing, crossing and descending in a modern, playful timber form.



PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
RISE TIMBER TOWER FIVE	LC-R-TT-05	5–12	18–22	4'8"	18'-1"	821.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
RISE TIMBER TOWER FIVE	LC-R-TT-05	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

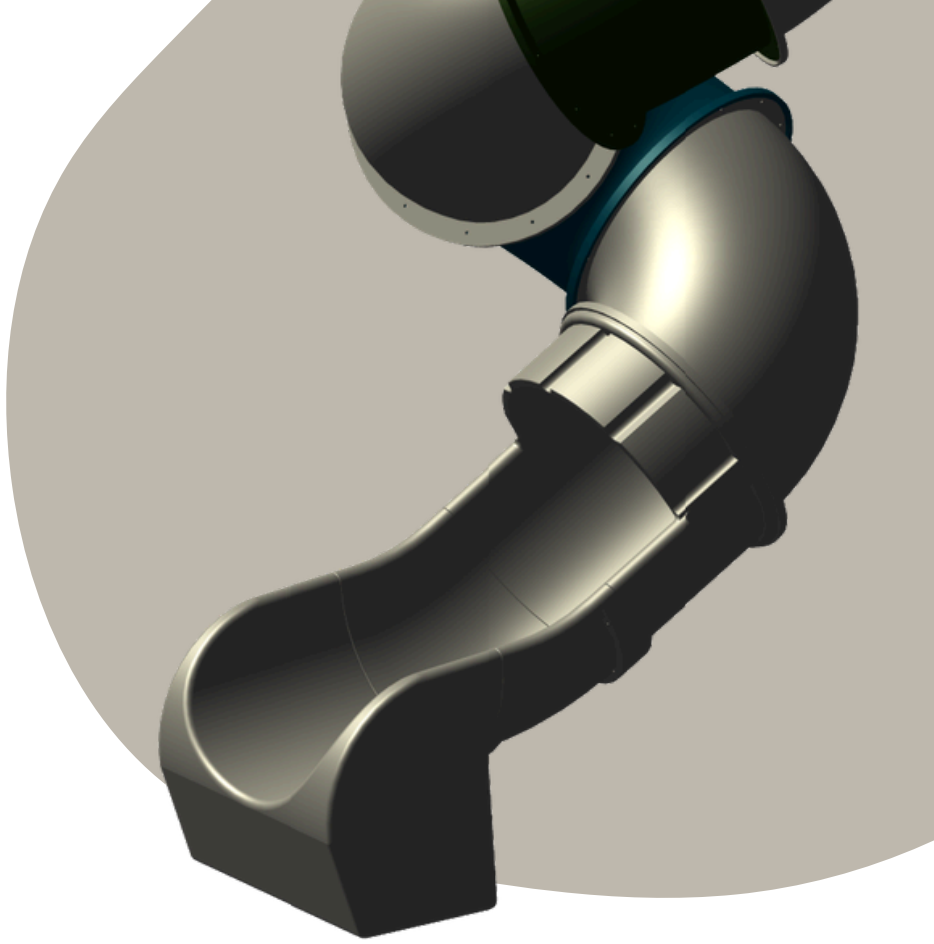
DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

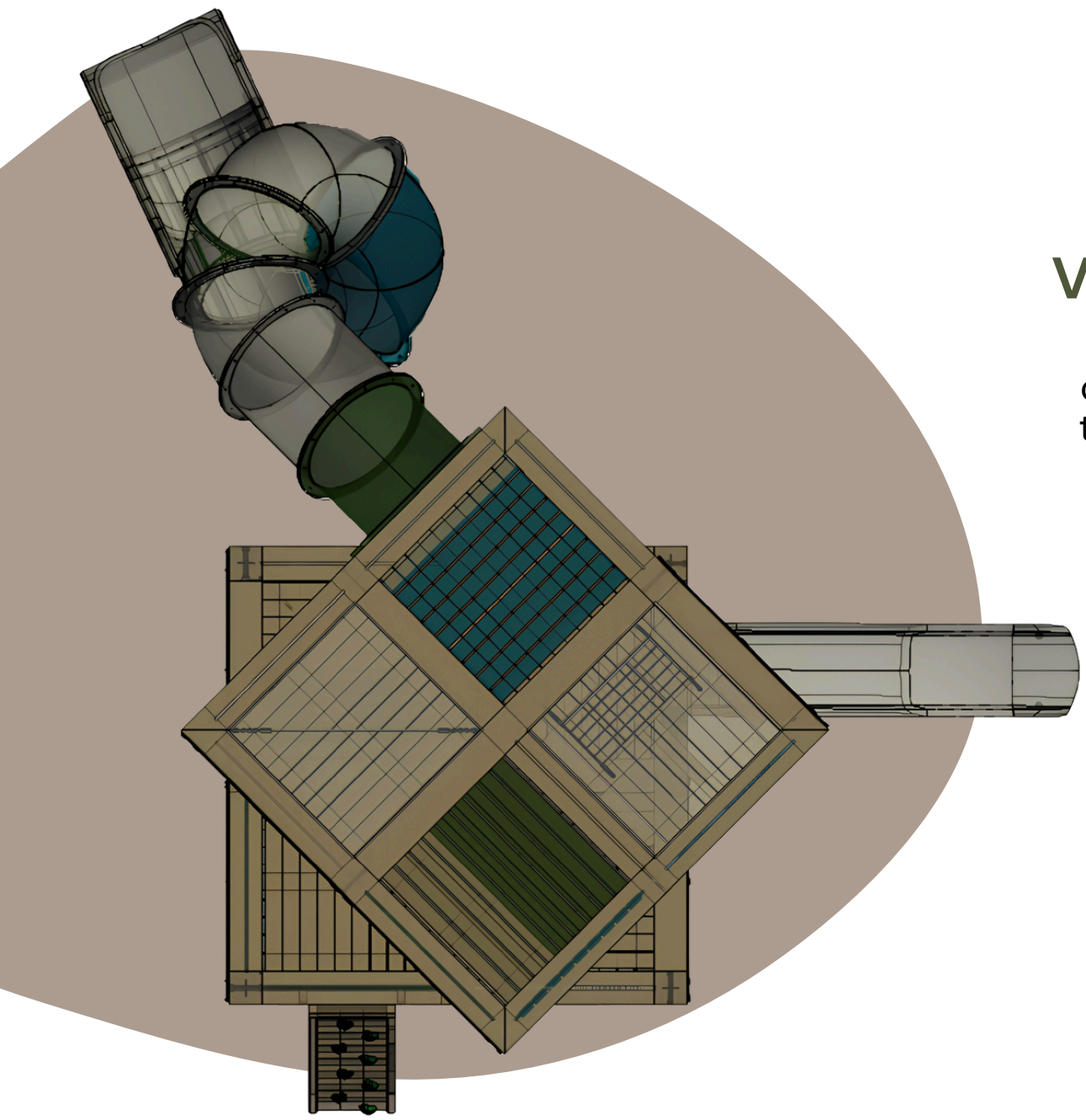
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

Children weave through rope panels, climb the holds and choose their exit on either slide. Every circuit builds strength, coordination and confidence while encouraging kids to share space and invent new routes together.





VERTICAL PLAY. TWIN EXITS.

Rope panels and climbing holds turn the cube into a three dimensional puzzle. Kids test balance, timing and social negotiation as they rise through the levels and pick their path back down.

STAIN AVAILABLE IN:

- CEDAR
- ARBUTUS
- IRONWOOD
- TEAK
- WEATHERED FIR

PLASTIC SHEETS AVAILABLE IN:

- WHITE
- BLACK
- RED
- BLUE
- GREEN

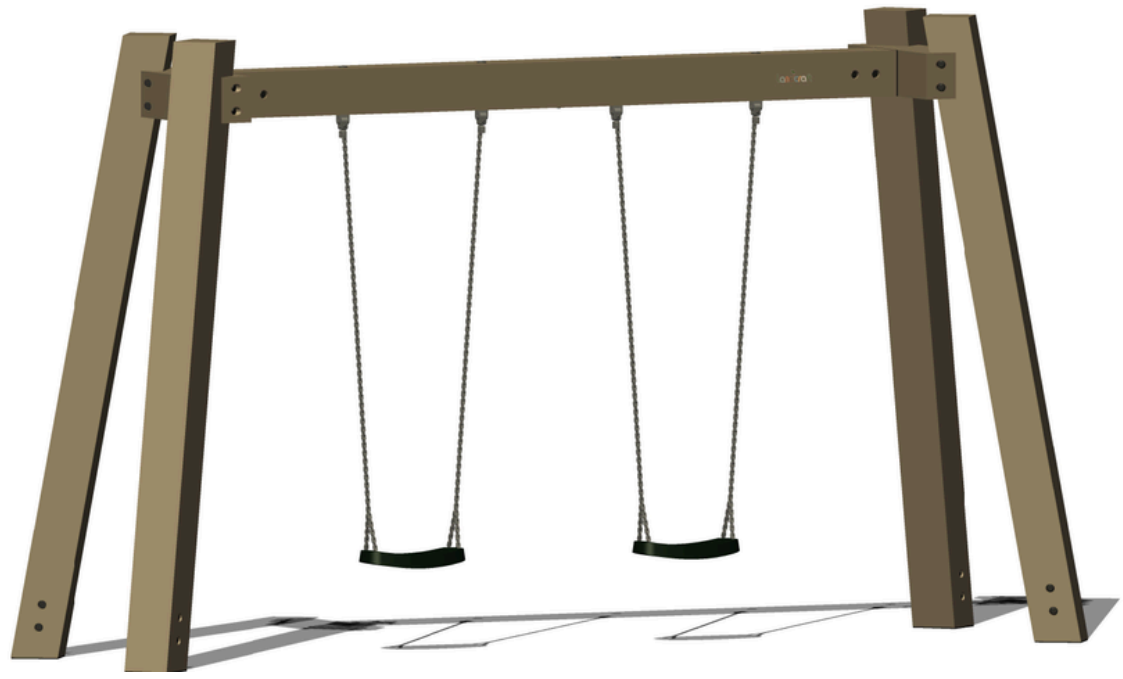
INSTALLATION INFORMATION

PRODUCT NAME	PRODUCT SKU	CREW SIZE	INSTALLATION (HOURS)	FOUNDATION	SURFACING	COMPLIANCE
RISE TIMBER TOWER FIVE	LC-R-TT-05	2-4+	8-10+	CONCRETE EMBEDMENT WITH BASEPLATES, BOLTS & KNIFE PLATES	RESILIENT SAFETY SURFACING REQUIRED IN FULL USE ZONE	CSA Z614 / ASTM F1487

POSTS ARE EMBEDDED IN CONCRETE USING GALVANIZED BASEPLATES, BOLTS AND KNIFE PLATES. ALL POSTS MUST BE SET PLUMB AND TO THE ELEVATIONS SHOWN ON LANDCRAFT DRAWINGS. RESILIENT SAFETY SURFACING IS REQUIRED WITHIN THE FULL USE ZONE AND MUST MEET CSA Z614 / ASTM F1487 REQUIREMENTS. INSTALL ONLY ACCORDING TO CURRENT LANDCRAFT INSTRUCTIONS.

SWING. SOAR. SHARE.

A clean timber A frame swing for ages 5–12. Two belt seats deliver classic to and fro motion that builds balance, coordination and social play in a durable, modern form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	BEAM HEIGHT	USE ZONE (FT²)	MATERIALS
PULSE SWING	LC-P-SWG-01	5–12	2	7'–10"	7'–10"	716.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	CHAINS & SEATS
PULSE SWING	LC-P-SWG-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	4 YEARS

WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. CHAINS AND SEATS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

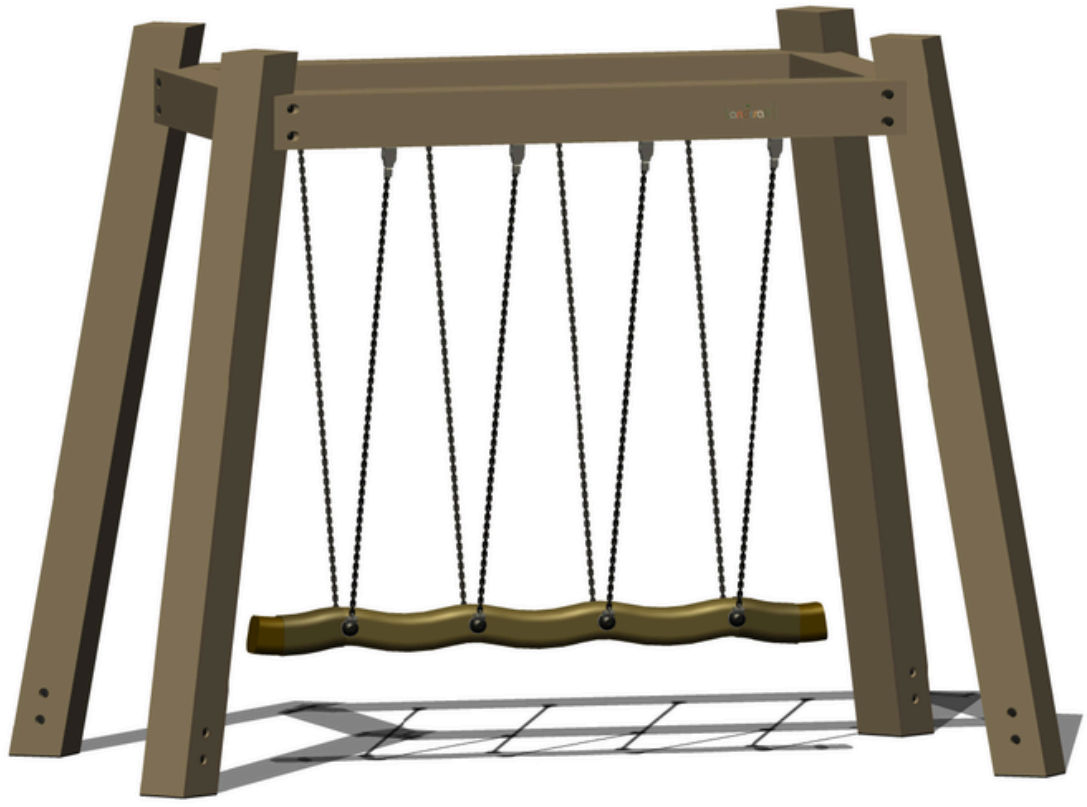
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

SWING TOGETHER. MOVE AS ONE.

A timber A frame pendulum swing for ages 5–12. The long suspended rope invites multiple children to sit, stand or lie while swinging side to side, building balance, coordination, core strength and cooperative play.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
PULSE ROPE SWING	LC-P-RSW-01	5–12	2–5	4'8"	10'8"	358.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
PULSE ROPE SWING	LC-P-RSW-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. CHAINS AND SUSPENSION COMPONENTS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

NEST. SWING. SHARE.

A timber A frame nest swing for ages 5–12. The spacious circular seat invites solo or group swinging, supporting balance, coordination, core strength and social play in a clean, modern form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
PULSE NEST SWING	LC-P-NSW-01	5–12	3–6	4'-8"	7'-10"	541 ASTM 532 CSA	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
PULSE NEST SWING	LC-P-NSW-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

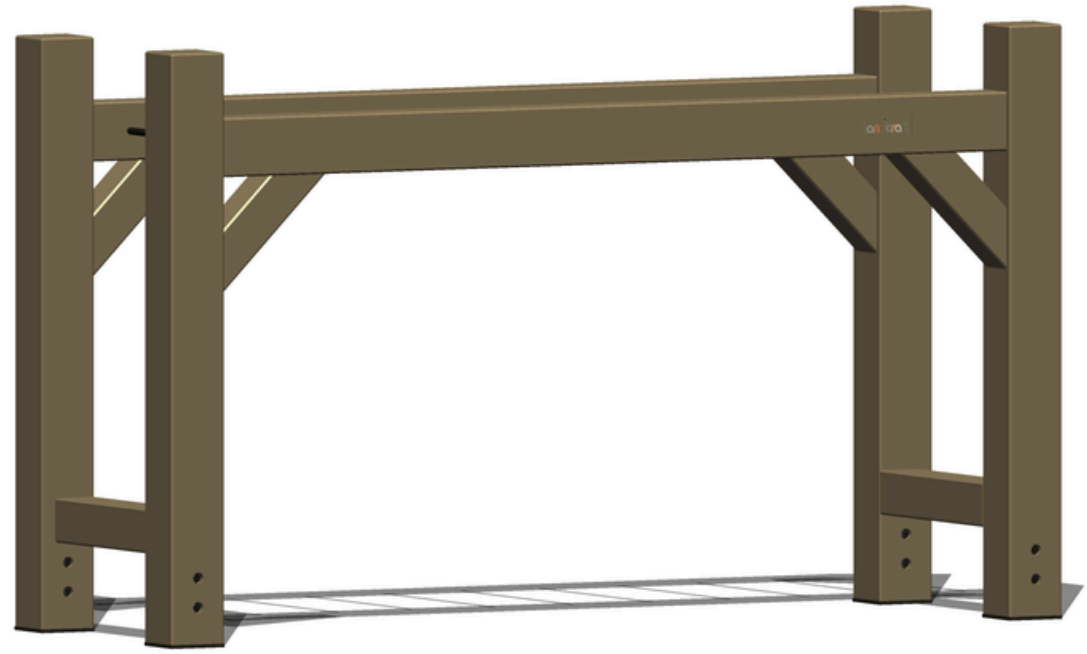
A responsible choice

Western Red Cedar

Natures Own Material, Harvested from the west coast, Cedar is known for its natural preservatives.

HANG. TRAVEL. STRENGTH.

A timber monkey bar frame for school age children. Horizontal rungs set between sturdy posts create a clear path for hanging, swinging and travelling. Builds upper body strength, grip and coordination in a clean modern form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT^2)	MATERIALS
PULSE MONKEY BARS	LC-P-MB-01	5–12	6–8	5'-8"	6'-9"	308.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS
PULSE MONKEY BARS	LC-P-MB-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED.

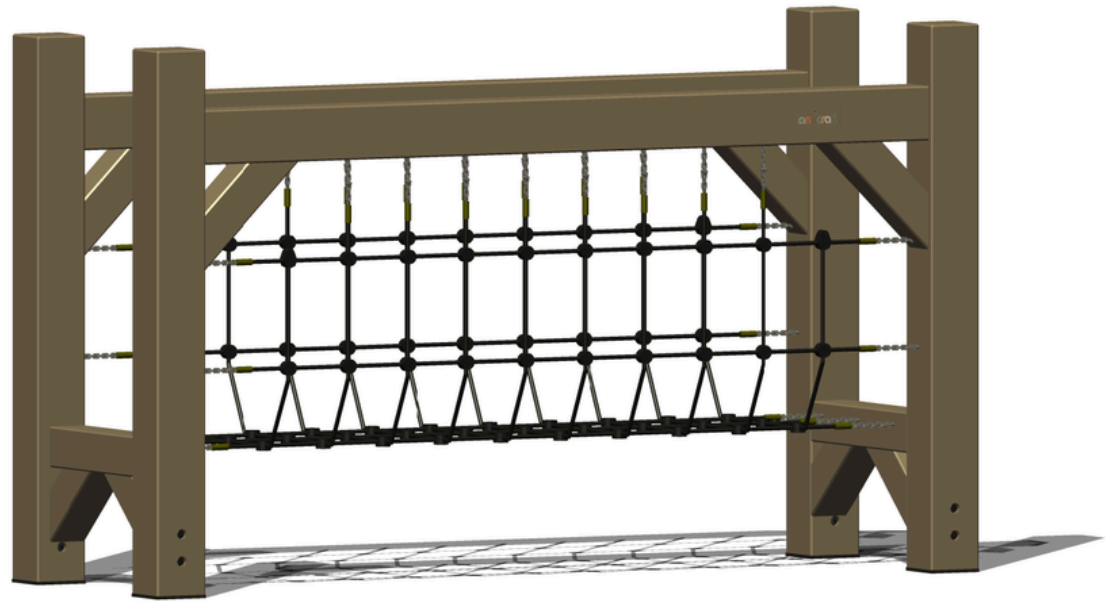
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

CROSS. BALANCE. CONNECT.

A timber framed rope bridge for school age children. The flexible net surface challenges balance and coordination while children move from one side to the other, supporting active play and social interaction in a clean modern form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
PULSE BRIDGE	LC-P-B-01	5–12	6–8	2'-0"	6'-9"	308.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
PULSE BRIDGE	LC-P-B-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

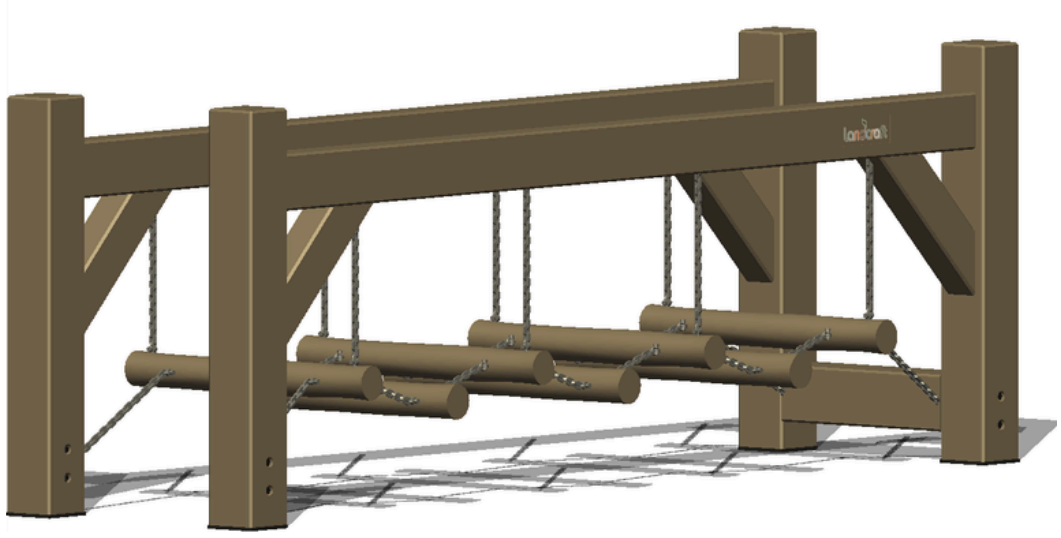
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

WOBBLE. BALANCE. CROSS.

A responsive timber and log wobble bridge for school age children. Suspended logs shift with every step, challenging balance, core strength and coordination. Side beams offer support while the moving surface encourages focus, cooperation and turn taking.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT^2)	MATERIALS
PULSE TIMBER & LOG WOBBLE BRIDGE	LC-P-WLB-01	5–12	3–4	3'-8"	3'-8"	364.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS
PULSE TIMBER & LOG WOBBLE BRIDGE	LC-P-WLB-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED.

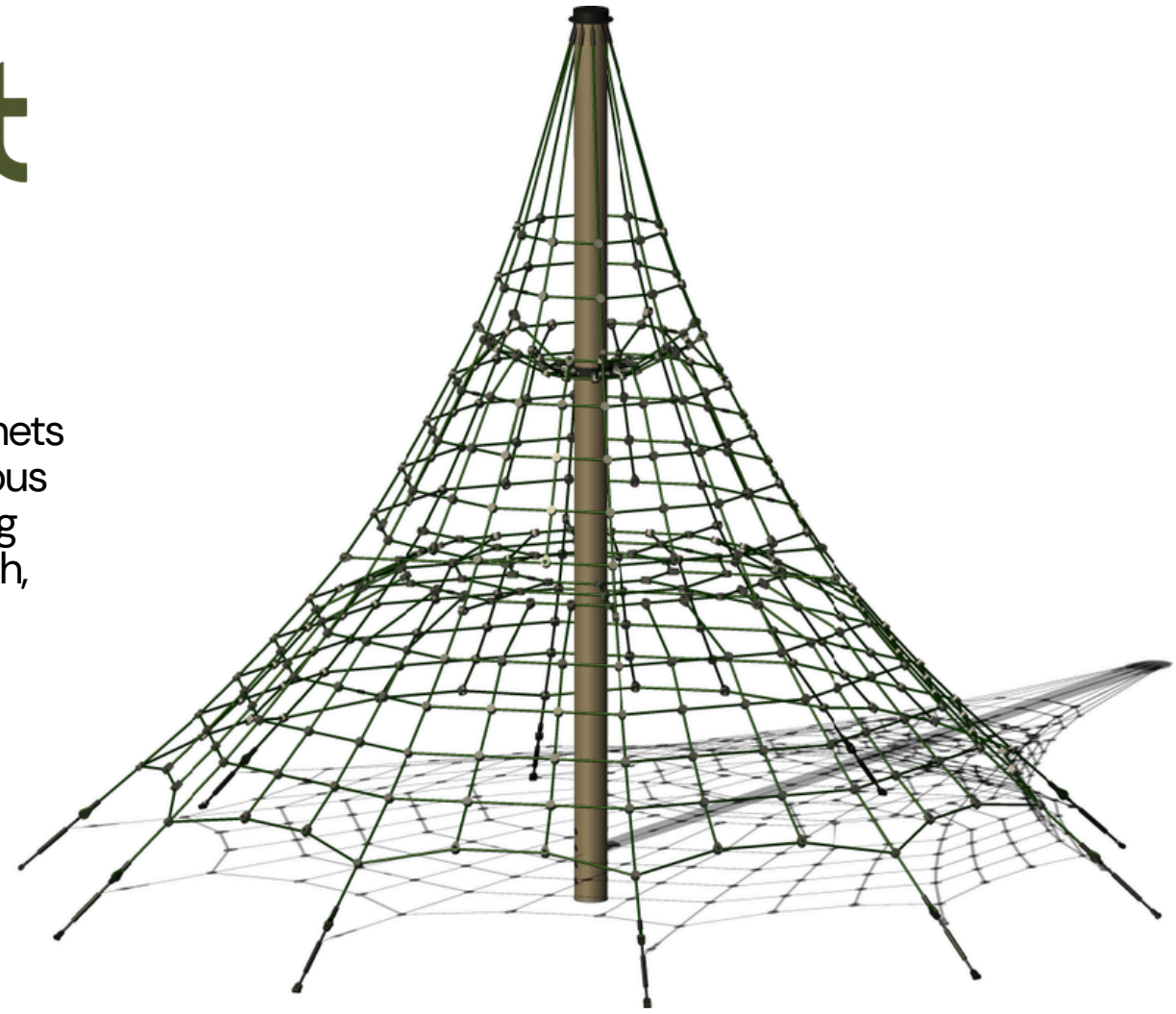
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

CLIMB. PAUSE. REACH.

A large conical net climber. Inclined rope nets and horizontal platforms create continuous climbing routes to the top while offering places to rest and gather. Builds strength, coordination, spatial awareness and confidence in a bold form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
PULSE LOG NET	LC-P-LN-01	5–12	33	9'-0"	17'-1"	873.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
PULSE LOG NET	LC-P-LN-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

BALANCE. FOCUS. FLOW.

A simple timber balance beam for school age children. The low, wide beam challenges balance and concentration while children walk, pause or turn. Supports core strength, coordination and confidence in a clean minimal form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT^2)	MATERIALS
PULSE BALANCE BEAM ONE	LC-P-BB-01	5-12	3-4	1'-5"	1'-5"	364.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS
PULSE BALANCE BEAM ONE	LC-P-BB-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

STEP. BALANCE. CONTINUE.

A multi level timber balance beam for school age children. Changing heights and connected sections create a varied path that challenges balance, focus and coordination as children move from one segment to the next.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT^2)	MATERIALS
PULSE BALANCE BEAM TWO	LC-P-BB-02	5–12	4–6	1'-11"	1'-11"	607 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS
PULSE BALANCE BEAM TWO	LC-P-BB-02	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED.

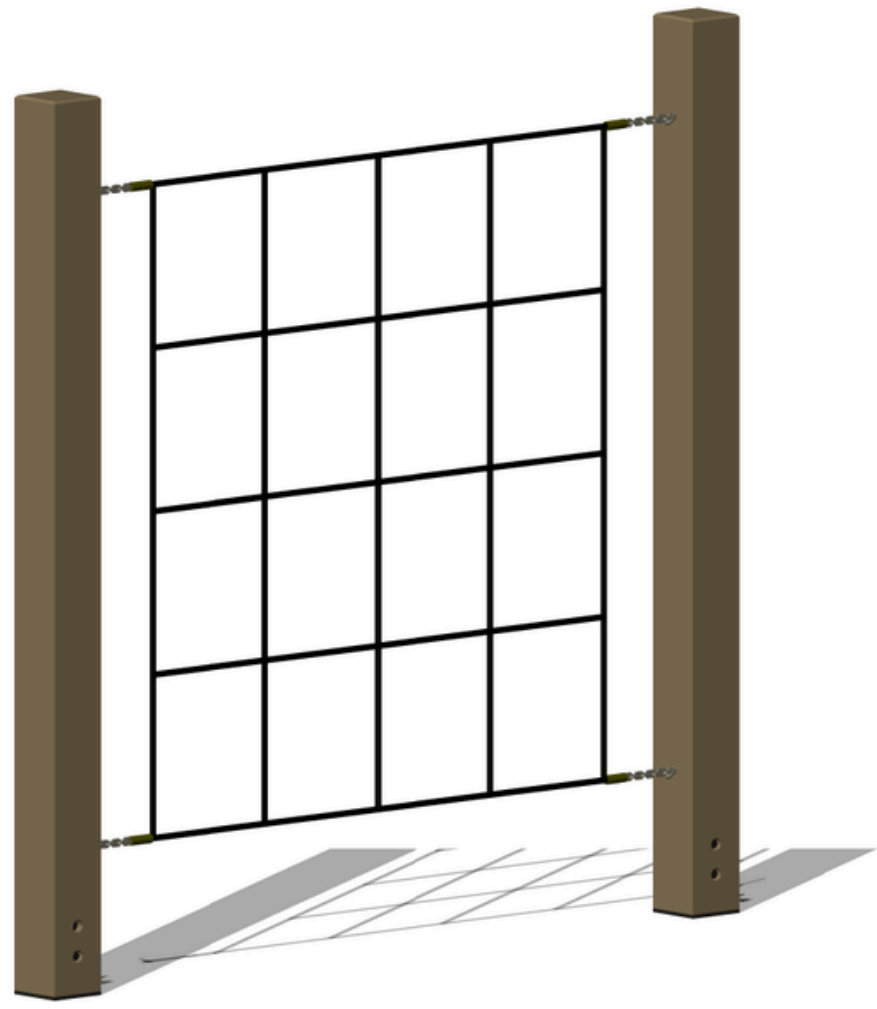
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

CLIMB. GRIP. RISE.

A vertical climbing grid for school age children. The rope net stretched between solid posts creates a clear, open climbing face that builds grip strength, coordination and confidence in a simple modern form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
TRAIL GRID	LC-T-GRD-01	5–12	4–6	6'-8"	7'-6"	254.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
TRAIL GRID	LC-T-GRD-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

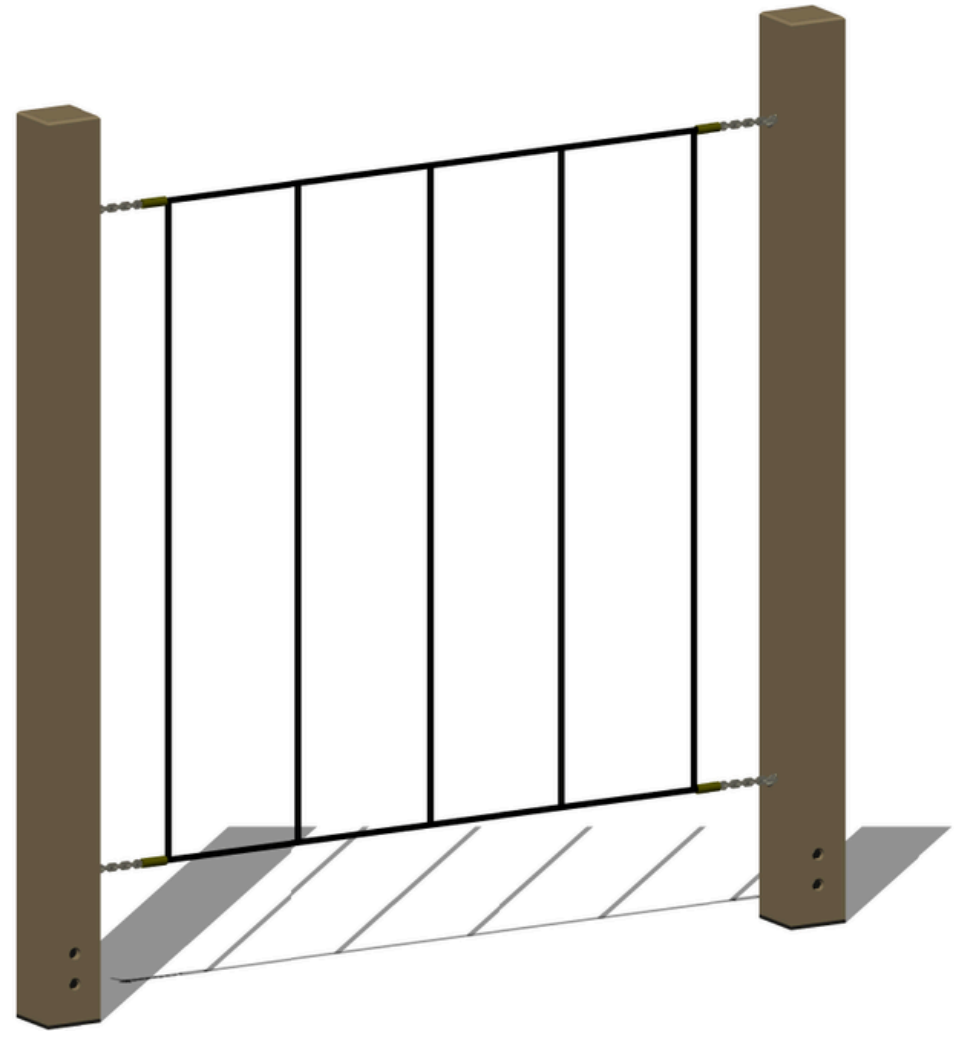
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

GRIP. PULL. WALK.

Vertical ropes stretched between solid posts create a simple challenge. Children hold themselves upward, building grip strength, upper body power and coordination in an open, accessible form.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT^2)	MATERIALS
TRAIL VERTICAL ROPES	LC-T-VRP-01	5–12	4–6	6'-8"	7'-6"	254.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
TRAIL VERTICAL ROPES	LC-T-VRP-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

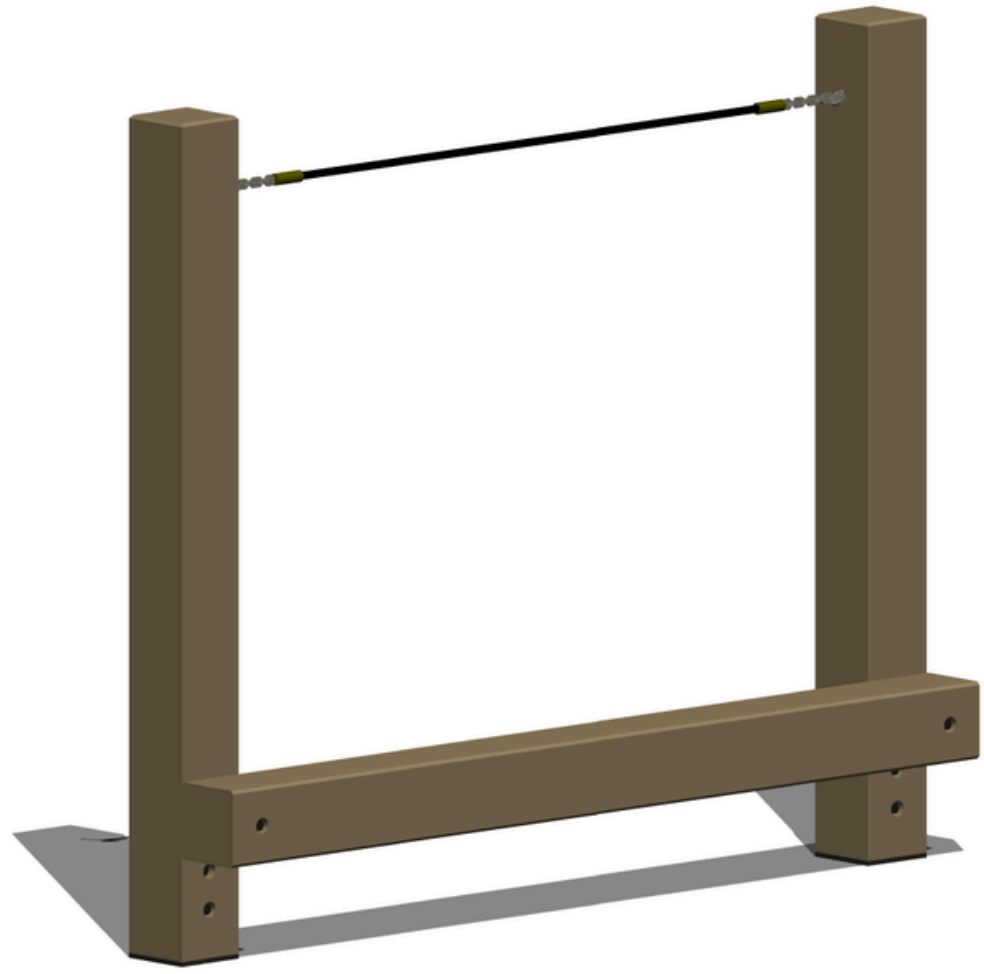
A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.

STEP. STEADY. CROSS.

Children balance and travel along the beam, testing focus and control while the rope above offers support when needed.



STAIN AVAILABLE IN:

CEDAR ARBUTUS IRONWOOD TEAK WEATHERED FIR

PRODUCT INFORMATION

PRODUCT NAME	PRODUCT SKU	AGE (YEARS)	CAPACITY (USERS)	FALL HEIGHT	TOTAL HEIGHT	USE ZONE (FT²)	MATERIALS
TRAIL ROPE WALK	LC-T-RPW-01	5–12	4–6	1'-3"	5'-6"	254.0 CSA/ASTM	WESTERN RED CEDAR, GALVANIZED HARDWARE

DESIGNED TO MEET CSA Z614 AND ASTM F1487. RESILIENT SAFETY SURFACING REQUIRED WITHIN THE USE ZONE.

WARRANTY INFORMATION

PRODUCT NAME	PRODUCT SKU	WESTERN RED CEDAR	METAL COMPONENTS	ROPES & PLASTIC
TRAIL ROPE WALK	LC-T-RPW-01	10 YEARS AGAINST STRUCTURAL FAILURE / ROT (UNDER NORMAL USE AND PROPER INSTALLATION)	(GALVANIZED BASEPLATES, HARDWARE, ETC.): 5 YEARS	2 YEARS

DISCLAIMER: WARRANTY VALID ONLY WHEN INSTALLED ACCORDING TO LANDCRAFT INSTALLATION INSTRUCTIONS AND MAINTAINED AS RECOMMENDED. ROPES AND NETS ARE SUPPLIED BY THIRD PARTY SPECIALISTS AND CARRY THEIR RESPECTIVE WARRANTIES.

A responsible choice

Western Red Cedar

Naturally durable & Sustainably harvested from the West Coast. Cedar is known for its natural preservatives.