

Purrfect Perch Outdoor Cat Tree

Installation Instructions

INS-PERCH



Kit Contents:

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| (5) Step Stanchion | (1) Long Post Section (117cm) with NO swage |
| (5) Step Tread (cedar) | (1) Short Post Section (51cm) with swaged end |
| (1) Platform Stanchion | (1) Long Post Section (117cm) with swaged end |
| (2) Platform Halves (cedar) | (1) Sleeve Driving Cap |
| (14) Screws with Nuts | (1) Glue Pack with Stir Stick |
| (6) Set Screws | (2) Self Drilling / Tapping Screws |
| (1) Hex Wrench for Set Screws | (1) Drill Driver Bit for Self Drilling / Tapping Screws |
| (1) Post Cap | (1) Ground Sleeve (60cm) |

1. Use the included screws with nuts to secure the Step Treads to the Step Stanchions and the Platform Halves to the Platform Stanchion. Please note that the treads and platform timber have holes countersunk for the screw heads.
2. The Short Post Section and the two Long Post Sections fit together to make a 2.5m long post. Mix the 2-part glue in a 1 to 1 ratio (use protective gloves). Use the mixing stick to spread a small amount of mixed glue inside one end of the Long Post Section with NO Swage. Immediately insert the swaged end on the Long Post Section with Swage, turning it slightly as you insert it to help spread the glue. Repeat and add the Short Post Section. Allow a few minutes for the glue to set. Put the post cap on one end of the assembled post.

If you desire your Perch to be less than 2.5m high, leave out one or more of the swaged post sections.

3. Locate where you want the Perch to be. Keep in mind that the steps will be spiraled around the post.
4. A) If installing in the ground, drive the Ground Sleeve into the ground vertically, using the Sleeve Driving Cap and a sledgehammer. Leave about 5cm of the Ground Sleeve above the ground surface.
B) If using the optional Base Pad, secure it to your deck or other service using suitable screws and washers.
5. Screw the set screws into the welded-on nuts on the step and platform stanchions (hex hole side out). Slide the steps and platform onto the post and tighten only slightly. Do not precisely position the steps and platform at this point. Make sure the lowest step is at least 45cm from the bottom (non-capped end) of the post.
6. Slide the bottom of the post (end without post cap) into the Ground Sleeve or Base Pad. Use a cordless drill and the included bit to drive the self-drilling / tapping screws through the sleeve and into the post.
7. Loosen the set screws, position the steps and platform where desired and retighten.