Boulder Point natural with SHADE with ground spikes and inground Shade post

$35,310.00

https://www.dunriteplaygrounds.com/store2/86685-Boulder-Point-natural-with-SHADE-with-ground-spikes-and-inground-Shade-posts

Product Image



Description

Boulder Point natural with SHADE with ground spikes and inground Shade post | UPLAY-045-N

Boulder Point natural with SHADE with ground spikes and inground Shade post is the natural-palette configuration of the UPLAY-045 playground structure.

The listed configuration is a complete play structure, not an individual slide or climber. Its precise activities, deck elevations, critical fall height, accessible play routes, and installed use zone must be checked against the matching manufacturer layout and installation documents before procurement.

Manufacturer UPLAY structures use powder-coated galvanized steel supports and molded

plastic play components. Ground-spike mounting is listed where stated in the exact model line; alternate anchor or in-ground mounting packages must be selected separately when required.

Exact model specification and configuration		
	Model	UPLAY-045-
	Product	Boulder Poin
	Manufacturer palette	Natural
	Included mounting	Ground spike
	Published shipping weight	2571 lb
	Shade	Shade config plans
	Other catalog models and available configurations	UPLAY-04 UPLAY-04

Use model UPLAY-045-N when requesting a quotation or matching installation documents. Available options and accessories should be confirmed against the selected model, rather than assumed to be included.

Featured play activities

Manufacturer documentation identifies Two wave slides, Curved slide, Deluxe climbing wall, Rung climber, Vine climber, Crawl tunnel, Ground-level music, Integrated shade canopy. These features support a mix of movement, imaginative play and social interaction, with exact installed layout confirmed by the model drawing.

Published play activities and planning reference		
	Featured play experiences	Two wav climbing Crawl tu shade ca
	Manufacturer use-zone reference	See exa