Play at Sea $92,861.00

https://www.dunriteplaygrounds.com/store2/Play-at-Sea-CS-24080

Product Image



Description

Name: Play at Sea
Series: Inclusive Play
Age Group: 2-12
# of Play Activities: 30
Child Capacity: 144
Use Zone: 84'-9" x 47'-6"
Max Fall Height: 6'-3"
Equipment or Structure Size:
Structure Weight 12260

Description Inclusive Play provides a variety of sensory experiences that children of all abilities can enjoy. Great for community!

Enterprises like park and recreation organizations, city boards, Landscape Architects, and mission-focused not-for-profits recognize the scarcity of play spaces where everyone can participate to the best of their ability. The spirit of accessible playgrounds can often fall short of an inclusive playground by only following the letter of the design standard.

All Inclusive playgrounds are accessible, but not all accessible playgrounds are inclusive. And

when you are designing an inclusive playground, you're not just designing for the children. You must also accommodate the parents and caregivers of various abilities as well. Following some fundamental principals, an inclusive playground will ensure that everyone can access the best play activity on the playground. Be it a spiral slide or a crazy spinner or a web climber; everyone can reach the entrance and exit points. Another element is co-locating various kinds of the same type of activity so that someone someone who has limited physical abilities can enjoy the same activity as the person close to them on a similar but perhaps more challenging activity. We can all play together.

Inclusive playgrounds are artistically crafted with your choice of 5.0" OD galvanized steel or aluminum support posts which are, along with all of the steel handrails, barriers, gates, and climbers, coated with a baked-on polyester powder coat finish for a lifetime of protection against the elements. All steel decking and stairs are encased in a longlasting PVC coating. The three-dimensional plastic slides, panels, roofs, and climbers are rotationally molded using virgin compounded resins that feature greater UV breakdown resistance over dry blended resins.The HDPE sheet plastic climbers and activities are specifically manufactured at the factory for high-quality control and not purchased from a supplier.