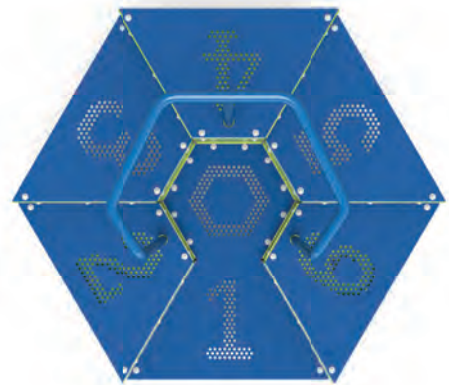
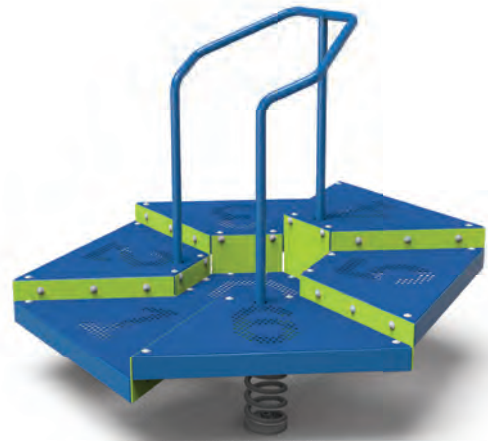
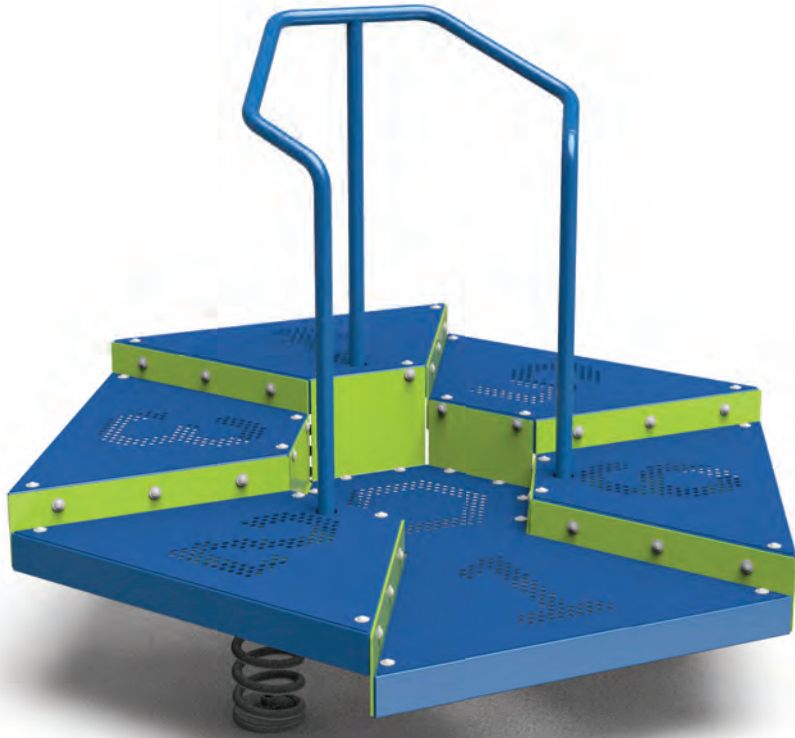


Balance and Bounce



Top View

Balance and Bounce

This hexagonal set of steps gets children giggling as they travel up and down its structure. Springs underneath add a bit of bounce to the experience, strengthening children's balance along with the curved railing featured in the center. A number on each step inspires a learning opportunity for counting and recognition, while the center can be used for socializing or planning games.

Material Specifications

Handrail: The handrail weldment shall comprise of 1" pipe and 7 ga. A-60 Galvannealed sheet, all solid welded.

Base: The base shall comprise 1 1/2" x 3" x 11 ga rectangular tubing and 3/8" black sheet steel, all solid welded.

Springs: The compression springs shall be heavy duty, eight coil, 3/4" diameter round spring steel. Each spring shall have two spiralok discs for attachment to the base and top frames.

Top Frames: The top frames shall comprise 1-1/2" x 3" x 11 ga rectangular tubing, 3/8" black sheet steel, and 2" x 2" x 1/4" angle, all solid welded.

Fasteners: All hardware shall be fastener style A.

Finishes (unless otherwise stated): The rungs and other steel frames and accents shall have a Mira-Cote™ finish. The balance and bounce decks shall be finished in Mira-Therm™. The balance and bounce coil springs and spiraloks shall be finished in Perma-Guard™.

Product	Product Number	Ages	Capacity	Product Size	Weight	ADA	ASTM F1487	CPSC PUB.325	CAN/CSA Z614	EN1176
Balance and Bounce	948	2 - 12 (18 mos - 12 CSA)	7	57" x 411" x 44" (1.7m x 1.5m x 1.3m)	500 lb (227 kg)		•	•	•	



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