





XTensions

Suspended at an angle and featuring a variety of foot and handholds, kids can climb across these uniquely shaped obstacles in a variety of ways. Maybe they take the shortcut and step across each bottom ledge, or maybe they throw in a twist and climb around the outside of the shape. Whichever path they choose, kids are sure to get a full body workout in addition to a newfound sense of independence.

Material Specifications

XTensions Frame: Shall be made from 3.5in and 5in 11ga. (3mm) galvanized steel tube and 5/8" mild steel block hanger.

XTensions Weldment: Shall be made from 1 7/8in 14ga. galvanized steel tube and 11ga. (3mm) galvanized steel sheet.

Castings: Shall be cast alloyed aluminum.

Sub Frame Weldment: Shall be made from 1.5in galvanized square tube and 5/8" mild steel block hanger.

Fasteners: All hardware shall be Fastener Style A.

Finishes (unless otherwise stated): The frame assembly shall have a Mira-Cote™ finish.

Product	Product Number	Ages	Capacity	Protective Area	Product Size	Weight	ADA	ASTM F1487	CPSC PUB.325	CAN/CSA 2614	EN1176
XTensions	454-7	5 - 12 (5 - 12 CSA)	8	30' x 24' (9.1m x 7.3m)	17'6" x 11'4" x 9'2" (5.3m x 3.5m x 2.8m)	970 lb (439.9 kg)		•	•	•	

