

Beam seesaw with spring element

Device line Robinie












Article 40252

Beam seesaw made of chemically untreated Robinia heartwood, sanded, swing frame hot-dip galvanised, with rubber spring element, black retaining rings and rubber cloth, for minimum installation depth 50 cm.



CHF 2'395.-

(excl. VAT)

	Age group	3+
	Device dimensions	400 x 80 x 105 cm
	Space required	600 x 237 cm
	min. impact surface	13.2 m ²
	Fall height	115 cm
	Heaviest element	105 kg
	Biggest element	400 x 67 x 67 cm
	Foundations	2
	Concrete	0.55 m ³
	Assembly time	2 h
	Installers	2

