HWG-03

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SPAN		2.3 m	c≇ : ≇⊃ 6.0 m
	TECH	INICAL DATA	
	Dimer Safety Safety Recor	Fall height nsions (W x L x H) v area dimensions v area nmended area	1,0 m 3,00 x 0,35 x 1,10 m 6,0 x 2,3 m 12,9 m ² According to the norm 1176-1:2017
Available options: STANDARD			PREMIUM
NOOD	Structural elements made of solid wood, impregnated surface ,with square profile 95 x 95 mm	Structural elements made of glued-laminated timber, impregnated surface, with square profile 95 x 95 mm	
TEEL	Galvanized and powder coated steel elements	Stainless steel metal elements	
LATES	HDPE / HPL sheet panels	HDPE / HPL sheet panels	
OUNDATIONS	The device permanently sited in the ground with C16 / 20 class concrete	The device permanently sited in the ground with C16 / 20 class concrete	
ADDITIONAL ELEMENTS	Bolts and screws protected with plastic end covers; round head	Bolts and screws protected with plastic end covers; round head	
Due to the continuc the continue of the contin	bus improvement of technical solutions by FreeKids, preserve ed devices. Certificate of compliance with the PN-EN 1476: 20	d drawings, including colo 017	ors and dimensions may slightly differ from



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