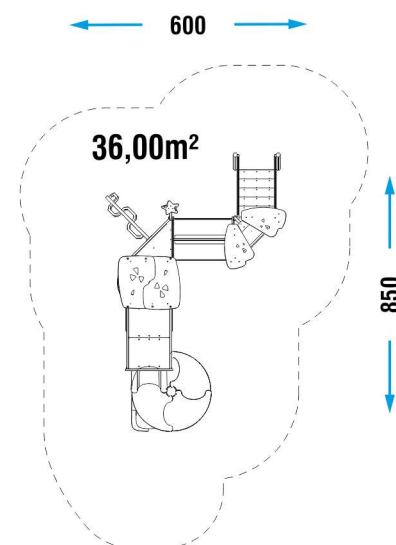




	CATALOG COLLECTION	TIKA LINE
	DIMENSIONS (L x W x H) in cm	310 x 480 x 325 cm
	IMPACT AREA	36,00 m ²
	MAXIMUM CFH	160 cm
	SUGGESTED AGE OF USE	3+
	NUMBER OF USERS	14

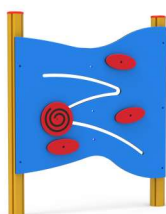
SECURITY AREA



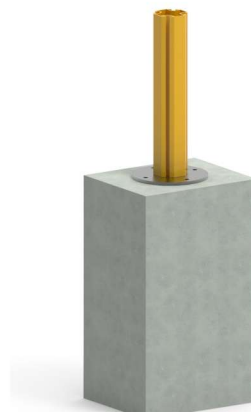
COMPOSITION

- n° 8 70 x70 mm octagonal section aluminium structural posts
- n° 4 recycled anti-slip HDPE decks
- n° 1 recycled HDPE sheet gable roof
- n° 1 recycled HDPE sheet and metal roof
- n° 1 recycled HDPE sheet decoration
- n° 3 open metal guard panels
- n° 2 closed metal guard panels
- n° 1 roto-molded PTE guard panel
- n° 1 recycled HDPE guard panel
- n° 1 stairs with recycled anti-slip HDPE treads

- n° 1 roto-molded PTE modular slide H160
- n° 1 roto-molded PTE tunnel bridge
- n° 1 «VELA» climbing
- n° 1 metal ladder

PLAY PANELS

LUDIC PLAY PANEL
x1
INSTALLATION


Where there is an aluminum pole, the plinth must be created directly on it.



If there is already an adequate fund in CLS the game can be supplied with special brackets for fixing to the ground (option applicable only with confirmation of feasibility).

Make a proper security surface according to CFH. Periodic maintenance is mandatory, following manual supplied to customer.

MATERIALE (mm) MATERIAL (mm)	DESCRIZIONE (mm) DESCRIPTION (mm)	PROFONDITÀ MINIMA (mm) (b) MINIMUM DEPTH (mm) (b)	ALTEZZA MASSIMA DI CADUTA (mm) CRITICAL FALL HEIGHT (mm)
PRATO/TERRICCIO LAWN/SOIL			1000 (d)
CORTECCIA BARK	PEZZATURA DA 20 A 80 20 TO 80 GRAIN SIZE	200 300	2000 3000
TRUCIOLI DI LEGNO WOOD CHIPS	PEZZATURA DA 20 A 80 20 TO 80 GRAIN SIZE	200 300	2000 3000
SABBIA SAND	PEZZATURA DA 20 A 80 20 TO 80 GRAIN SIZE	200 300	2000 3000
GHIAIA GRAVEL	PEZZATURA DA 20 A 80 20 TO 80 GRAIN SIZE	200 300	2000 3000
PAVIMENTAZIONE IN GOMMA RISPONDENTE A HIC RUBBER SURFACING RESPONDENT TO HIC			SOTTOPOSTA A PROVE DI CADUTA DEPENDENT ON CERTIFICATION TESTS
	SPESSORE/THICKNESS 30mm		1000
	SPESSORE/THICKNESS 40mm		1300
	SPESSORE/THICKNESS 45mm		1500
	SPESSORE/THICKNESS 60mm		2000
	SPESSORE/THICKNESS 70mm		2500
	SPESSORE/THICKNESS 90mm		3000