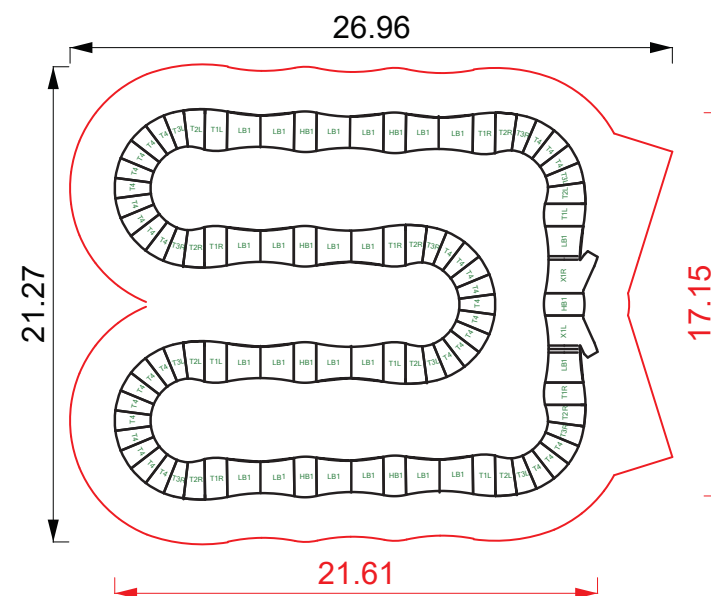




MATERIAL:

SUPPORTING STRUCTURE:

Steel frame with protective coating, with shaped inserts from 18mm waterproof plywood

CLADDING ELEMENTS, RIDING SURFACE:

Reinforced composite fibreglass min 5mm, coated with siliceous sand

CONNECTING MATERIAL:

Connecting bolts: M10 - stainless steel (grade 8.8)

STRUCTURAL STEEL MATERIAL:

Galvanised steel, stainless steel M10-8.8 - ZB
Construction Sealant PU 50

RUBBER FOOT:

Rubber, thickness: 19 mm

MODULE JOINTS :

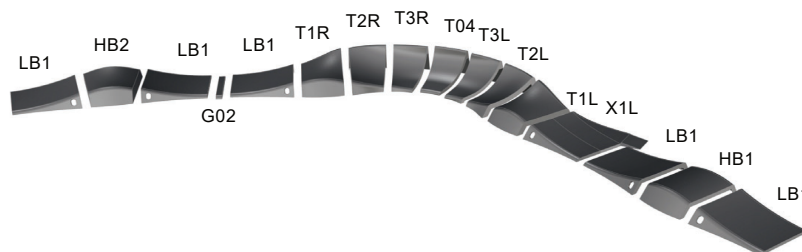
Individual joints can be supplemented with rubber gaskets for increased riding comfort.

Rideable
surface length:
95 m

Rideable surface
area:
141 m²

T1L+R		5+5
T2L+R		5+5
T3L+R		5+5
T4		33
LB1		22
HB1		7
HB2		0
X1L+R		1+1
X5		2
G02		3

Colors



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