



CARTHTRONE

x

BIKETHTRONE

x

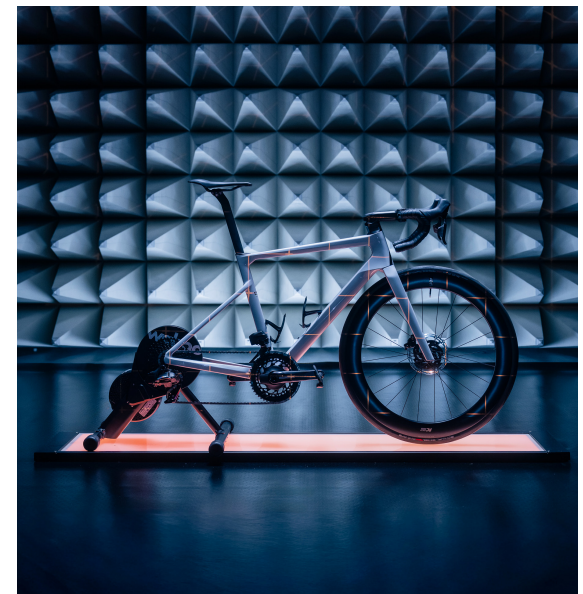
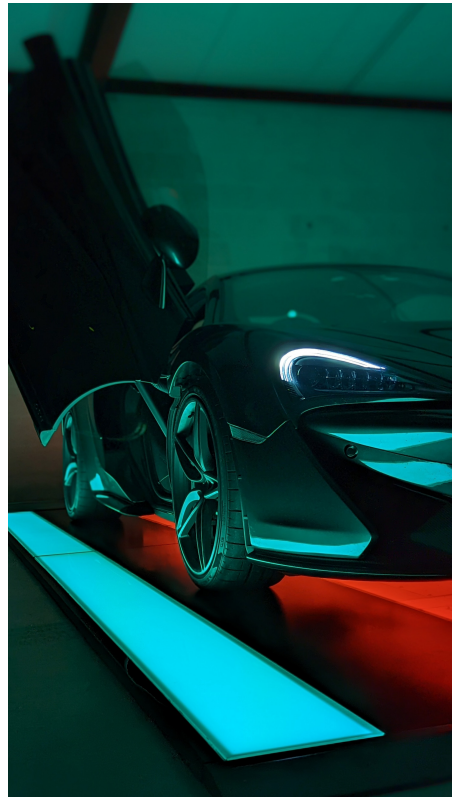
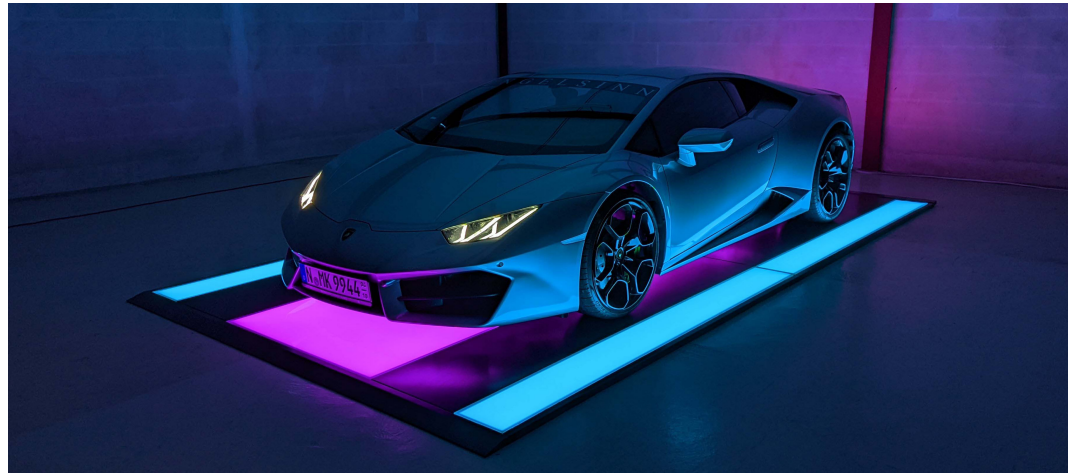
VELOTHTRONE

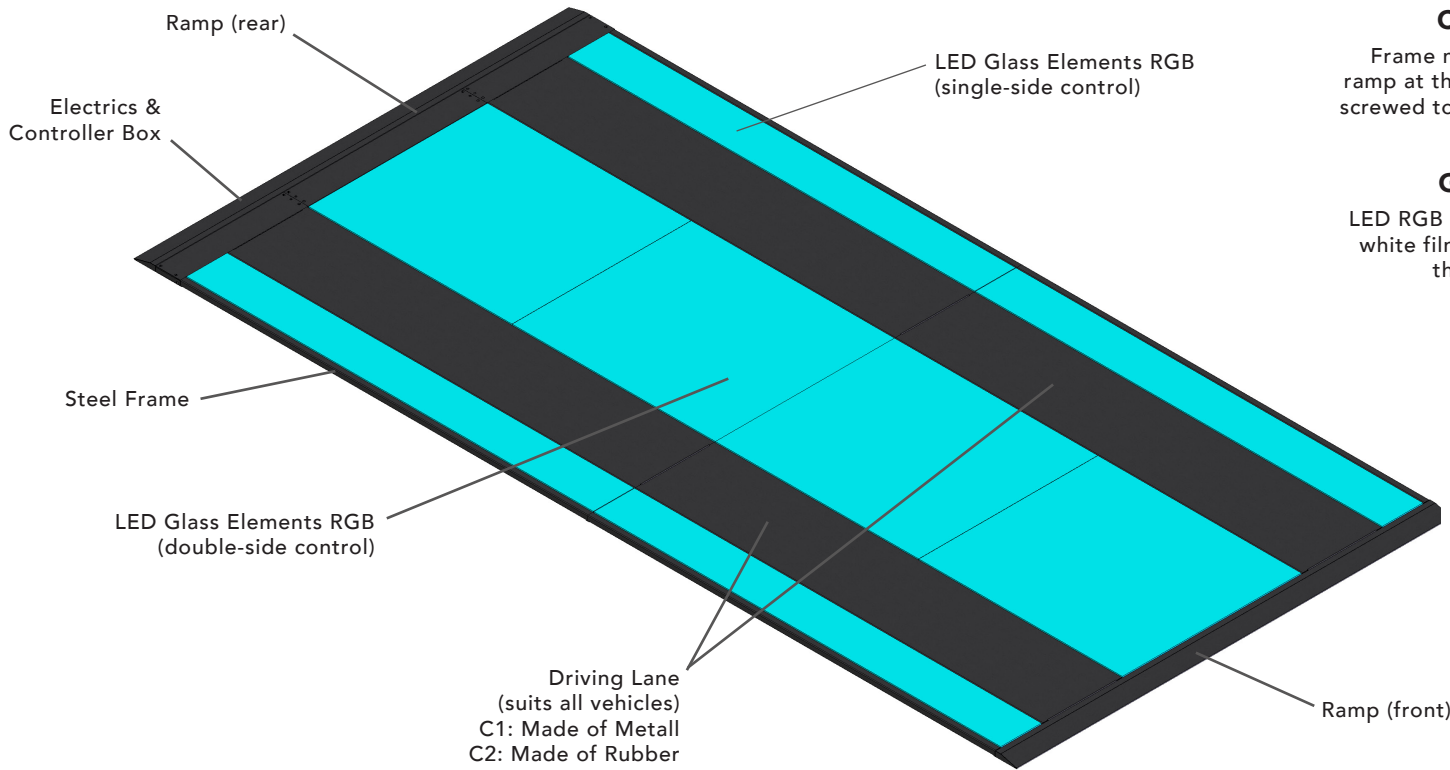


Techsheet

www.thethrone.store

#CarThrone #BikeThrone #VeloThrone





CONSTRUCTION ||| Elegant and slim industrial design

Frame made of steel in matt black powder-coated, two-sided access ramp at the front and rear, solid structure for long-lasting use, fixed or screwed to the building floor, invisible screwing of the frame elements, two internal lane elements with a load of up to 3 tons

GLASS ||| Exceptional and individual lighting experience

LED RGB glass elements, front window made of safety glass with matt white film, accessible for people, separate or simultaneous control of the glass elements each with a slim transformer and controller

CONTROL ||| Remote Color Control

Control via smartphone app (iOS or Android) for individual coloring, moods and modes

TECHNICAL DATA

CarThrone P1 5420 x 2670 x 32 mm (LxWxH)
approx. 270 kg frame +170 kg glass elements, 430 watts

CarThrone P2 5420 x 2670 x 32 mm (LxWxH)
approx. 230 kg frame +270 kg glass elements, 580 watts

BikeThrone P3 2870 x 1180 x 32 mm (LxWxH)
approx. 70 kg frame +45 kg glass elements, 140 watts

VeloThrone P4 1970 x 480 x 32 mm (LxWxH)
approx. 10 kg frame +25 kg glass elements, 70 watts

Electrical Details:

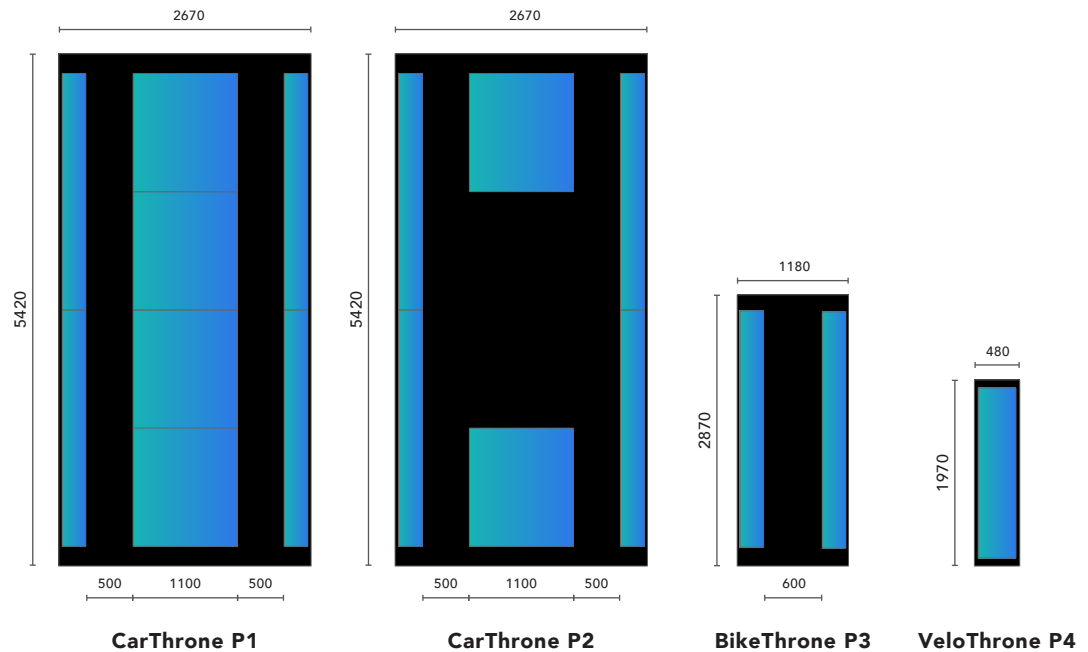
230V power connection (Schuko), cable length 3m
Water-proof glass elements, 28,8W/m RGB LED
Separate color control

Driving Lane Upgrade:

Showroom Version (M): Made of Metall
Storage Version (R): Made of Rubber

Conditions & Notes:

Installation on finished flat floor without permanent fastening
Pre-assembled installed within 90 minutes



 [thethrone.store](https://www.thethrone.store)

