BRICKOSAURS
Presented and built by
BRICKLIVE
OVER 30 AMAZING BRICK MODELS
WARNING
DO NOT TOUCH!
ELECTRIFIED FENCE

BRICKLIVE BRICKOSAURS

BRICKOSAURS is a unique collection of dinosaur brick models that provide an awe-inspiring spectacle for visitors. With amazing models including a huge T-Rex, Stegosaurus and Triceratops this touring show contains some of the most extraordinary toy brick builds ever created. Visitors can experience firsthand what it would have been like to come face-to-face with these incredible prehistoric reptiles.

Fans will love the chance to get an insight into how these incredible models were built and gain inspiration for their own brick building projects. Facts and figures about the dinosaurs and their brick models are displayed on ID cards, making this an educational and entertaining trail. As visitors tour amongst the wonderful variety of dinosaurs, they will have the opportunity to take photos in the range of photo zones including our Jurassic Jeep, Megalosaur head as well as being able to interact with feature builds and interactive zones that can also be hired along with the models.

BRICKOSAURS has visited Marwell Zoo in the UK in 2019 and the Odysseum in Cologne in 2020 before heading off to Antwerp Zoo in Spring 2020. There are 3 versions of BRICKOSAURS with this set being the largest, making it perfect for large zoos and visitor attractions.

MODELS

ANKYLOSAUR

MODEL STATISTICS

Dimensions: 146 x 103 x 113cm (LxWxH)

Brick Count: 42,462 bricks

Hours to Build: 363.75

Weight: 209kg

ARCHAEOCERATOPS 1

MODEL STATISTICS

Dimensions: 98 x 26 x 38cm (LxWxH)

Brick Count: 6,993 bricks

Hours to Build: 80

Weight: 25kg

ARCHAEOCERATOPS 2

MODEL STATISTICS

Dimensions: 95 x 26 x 61cm (LxWxH)

Brick Count: 8,554 bricks

Hours to Build: 104

Weight: 25kg

ARCHAEOCERATOPS 3

MODEL STATISTICS

Dimensions: 90 x 34 x 41cm (LxWxH)

Brick Count: 6,301 bricks

Hours to Build: 66

Weight: 25kg

ARCHAEOPTERYX x5

MODEL STATISTICS

Dimensions: 83 x 70 x 38cm (LxWxH)

Brick Count: 1,500 bricks (each)

Hours to Build: 150.5 (total)

Weight: 6.2kg (each)

BABY T-REX

MODEL STATISTICS

Dimensions: 139 x 38 x 119cm (LxWxH)

Brick Count: 16,997 bricks

Hours to Build: 59

Weight: 105.5kg

COMPSOGNATHUS x15

MODEL STATISTICS

Dimensions: 95 x 25 x 30cm (LxWxH)

Brick Count: 1,200 bricks (each)

Hours to Build: 270.25 (total)

Weight: 4kg (each)

DILOPHOSAURUS

MODEL STATISTICS

Dimensions: 390 x 270 x 212cm (LxWxH)

Brick Count: 200,097 bricks

Hours to Build: 975.75

Weight: 555kg + Tree

DIMETRODON 1

MODEL STATISTICS

Dimensions: 254 x 108 x 112cm (LxWxH)

Brick Count: 45,013 bricks

Hours to Build: 179

Weight: 317kg

DIMETRODON 2

MODEL STATISTICS

Dimensions: 298 x 82 x 115cm (LxWxH)

Brick Count: 46,863 bricks

Hours to Build: 244

Weight: 298kg

DINOSAUR BONES x6

MODEL STATISTICS

Dimensions: VARIOUS

Brick Count: VARIOUS

Hours to Build: 288.75

Weight: VARIOUS

DINOSAUR EGGS x15

MODEL STATISTICS

Dimensions: VARIOUS

Brick Count: VARIOUS

Hours to Build: 64.25

Weight: VARIOUS

DINOSAUR FOOTPRINTS x6

MODEL STATISTICS

Dimensions: VARIOUS

Brick Count: VARIOUS

Hours to Build: 43.25

Weight: VARIOUS

DIPLOCAULUS

MODEL STATISTICS

Dimensions: 102 x 34 x 30cm (LxWxH)

Brick Count: 22,729 bricks

Hours to Build: 92

Weight: 86.5kg

LYSTROSAURUS

MODEL STATISTICS

Dimensions: 101 x 55 x 55cm (LxWxH)

Brick Count: 14,422 bricks

Hours to Build: 67

Weight: 95kg

MOCHLODON

MODEL STATISTICS

Dimensions: 140 x 72 x 64cm (LxWxH)

Brick Count: 22,518 bricks

Hours to Build: 46.25

Weight: 137kg

PARASAUROLOPHUS

MODEL STATISTICS

Dimensions: 289 x 108 x 205cm (LxWxH)

Brick Count: 113,625 bricks

Hours to Build: 436.25

Weight: 444.5kg

PETEINOSAURUS x6

MODEL STATISTICS

Dimensions: 35 x 45 x 15cm (LxWxH)

Brick Count: 800 bricks (each)

Hours to Build: 73 (all)

Weight: 3.2kg (all)

PLESIOSAUR

MODEL STATISTICS

Dimensions: 128 x 74 x 400cm (LxWxH)

Brick Count: 83,568 bricks

Hours to Build: 259

Weight: 445kg

PTERANODON

MODEL STATISTICS

Dimensions: 149 x 260 x 151cm (LxWxH)

Brick Count: 48,400 bricks

Hours to Build: 162.25

Weight: 278kg

STEGOSAURUS

MODEL STATISTICS

Dimensions: 416 x 140 x 275cm (LxWxH)

Brick Count: 184,471 bricks

Hours to Build: 708.5

Weight: 1,123kg

TETHYSHADROS

MODEL STATISTICS

Dimensions: 274 x 122 x 160cm (LxWxH)

Brick Count: 63,057 bricks

Hours to Build: 396

Weight: 336kg

T-REX

MODEL STATISTICS

Dimensions: 549 x 250 x 329cm (LxWxH)

Brick Count: 243,337 bricks

Hours to Build: 921.25

Weight: 1,964kg

TRICERATOPS

MODEL STATISTICS

Dimensions: 520 x 126 x 172cm (LxWxH)

Brick Count: 157,549 bricks

Hours to Build: 562.25

Weight: 1,460kg

VELOCIRAPTOR 1

MODEL STATISTICS

Dimensions: 215 x 126 x 204 (LxWxH)

Brick Count: 46,284 bricks

Hours to Build: 275.75

Weight: 328kg

VELOCIRAPTOR 2

MODEL STATISTICS

Dimensions: 258 x 174 x 157cm (LxWxH)

Brick Count: 51,949 bricks

Hours to Build: 346

Weight: 268kg

VELOCIRAPTOR 3

MODEL STATISTICS

Dimensions: 350 x 98 x 129cm (LxWxH)

Brick Count: 46,352 bricks

Hours to Build: 314

Weight: 305kg

VIBRATING RAPTOR CRATE

MODEL STATISTICS

Dimensions: 225 x 120 x 180cm (LxWxH)

Brick Count: N/A

Hours to Build: 242.75

Weight: 571kg

INTERACTIVE JEEP SELFIE ZONE

MODEL STATISTICS

Dimensions: 140 x 98 x 131cm (LxWxH)

Brick Count: 71,454 bricks

Hours to Build: 248.75

Weight: 258.5kg

INTERACTIVE MEGALOSAUR HEAD

MODEL STATISTICS

Dimensions: 98 x 68 x 134cm (LxWxH)

Brick Count: 34,737 bricks

Hours to Build: 203.75

Weight: 367kg

INTERACTIVE HEAD-IN HOLE SELFIE ZONE

MODEL STATISTICS

Dimensions: 90 x 192 x 120cm (LxWxH)

Brick Count: 36,000 bricks

Hours to Build: 90.75

Weight: 75kg

MODEL LIST

	Length (cm)	Width (cm)	Height (cm)	Brick Count
x1 Ankylosaur	146	103	113	42,462
x1 Archaeoceratops 1	98	26	38	6,993
x1 Archaeoceratops 2	95	26	61	8,554
x1 Archaeoceratops 3	90	34	41	6,301
x5 Archaeopteryx	83	70	38	1,500
x1 Baby T-Rex	139	38	119	16,997
x15 Compsognathus	95	25	30	1,200
x1 Dilophosaurus	390	270	212	200,097
x1 Dimetrodon 1	298	82	115	46,863
x1 Dimetrodon 2	254	108	112	45,013
x1 Dinosaur Bones	VARIOUS SIZES AND BRICK COUNTS			
x1 Dinosaur Eggs	VARIOUS SIZES AND BRICK COUNTS			
x1 Dinosaur Footprints	VARIOUS SIZES AND BRICK COUNTS			
x1 Diplocaulus	102	34	30	22,729
x1 Lystrosaurus	101	55	55	14,422
x1 Mochlodon	140	72	64	22,518
x1 Parasaurolophus	289	108	205	113,625
x6 Peteinosaurus	35	45	15	800
x1 Plesiosaur	128	74	400	83,568
x1 Pteranodon	149	260	151	48,400
x1 Stegosaurus	416	140	275	124,885
x1 T-Rex	549	250	329	243,337
x1 Tethyshadros	274	122	160	63,057
x1 Triceratops	520	126	172	157,549
x1 Velociraptor 1	215	126	204	46,284
x1 Velociraptor 2	258	174	157	51,949
x1 Velociraptor 3	350	98	129	46,352
x1 Vibrating Raptor Crate	225	120	180	N/A
x1 Jeep Selfie Zone	140	98	131	71,454
x1 Megalosaur Head Selfie Zone	98	68	134	34,737
x1 Head-in-the-Hole Selfie Zone	90	192	120	36,000

CASE STUDY

Marwell Zoo

MARWELL ZOO

Marwell were delighted to become the first attraction in the world to host a collection of giant brick dinosaurs!

BRICKOSAURS, a prehistoric experience featuring a total of 50 sculptures, debuted in April 2019. The interactive exhibition, created using more than two million bricks, excited families and dinosaur enthusiasts alike.

The star of the show was the largest touring brick dinosaur model ever made – a massive T-Rex!

"We were incredibly excited to be hosting the amazing BRICKOSAURS at Marwell Zoo. Building on the tremendous success of The Great Brick Safari in 2017, BRICKOSAURS was a genuine world-first and on a scale never attempted before with toy bricks. This was a really jaw-dropping family experience with fantastic displays all over our 140 acre park".

Sean Mannie, Commercial Director
Marwell Zoo

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