



BRICKOSAURS Evolution is the latest collection of dinosaur brick models that provide an awe-inspiring spectacle for visitors with amazing models of all sizes. This collection takes the Brickosaurs tour to a whole new level.

The tour includes a spectacular Styracosaurus, huge Spinosaurus and a colourful horned herbivore, Ceratosaurus to name but a few. In addition there are plenty of great photo opportunties and interactives.

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 while also discovering some of the lesser known creatures.

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.

This Evolution of BRICKOSAURS provides an appealing spectacle that is suited for large zoos and visitor attractions.





Dimensions: 574 x 150 x 266 cm (LxWxH) Brick Count: 83,691 bricks Weight: 1,785kg



- Charles

Spinosaurus

Prof.

Dimensions: 400 x 150 x 207cm (LxWxH) Brick Count: 65,734 bricks Weight: 1,460kg





Dimensions: 153 x 95 x 96 cm (LxWxH) **Brick Count:** 14,361 bricks **Weight:** 105kg

Baby Spinosaurus





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MODEL STATS

Dimensions: 128 X 75 X 125 cm (LxWxH) Brick Count: 19,245 bricks Weight: 170kg









Dino Footprint Path

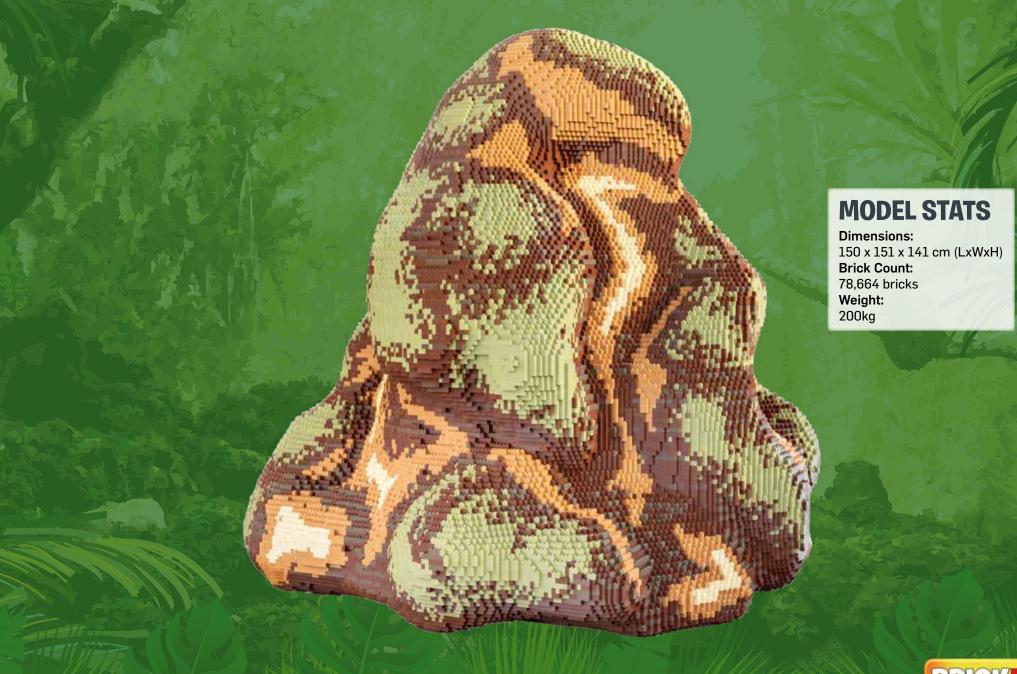


Dimensions: 152 x 150 x 140 cm (LxWxH) Brick Count: 76,254 bricks Weight: 200kg



Giant Dung Pile #1 (brown)





Giant Dung Pile #2 (green)





Olorotitan



Dimensions: 200 x 96 x 118 cm (LxWxH) Brick Count: 35,671 bricks Weight: 290kg

Gorgonopsid #1 (standing up)



Dimensions: 232 x 95 x 82 cm (LxWxH) Brick Count: 38,325 bricks Weight: 310kg

Gorgonopsid #2 (on all fours)





Dimensions: 198 x 149 x 191 cm (LxWxH) Brick Count: 19,328 bricks Weight: 390kg

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Mosasaur



Dimensions: 126 x 135 x 224 cm (LxWxH) **Brick Count:** 101,085 bricks **Weight:** 408kg





Carnotaurus (Sit-in)

Ting



Armagasaurus





Protoceratops



Dimensions: 190 x 95 x 69 cm (LxWxH) **Brick Count:** 15,741 bricks **Weight:** 105kg

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Ophiacodon





Anomalocaris



Heterodontosaurus 1

MODEL STATS

Dimensions: 112 x 75 x 72cm (LxWxH) Brick Count: 4,663 bricks Weight: 100kg

Heterodontosaurus 2

MODEL STATS

Dimensions: 125 x 75 x 57 cm (LxWxH) Brick Count: 4,498 bricks Weight: 100kg Heterodontosaurus 3

MODEL STATS

Dimensions: 102 x 95 x 83 cm (LxWxH) Brick Count: 5,285 bricks Weight: 100kg

Heterodontosaurus



The Isla

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Dimensions: 207 x 115 x 115 cm (LxWxH) Brick Count: 48,720 bricks Weight: 209kg

Estemmenosuchus #1 (head up)





Dimensions: 207 x 103 x 97 cm (LxWxH) Brick Count: 52,210 bricks Weight: 209kg

Estemmenosuchus #2 (head down)





Dino Babies x9





Dimensions: 300 x 95 x 137 cm (LxWxH) Brick Count: 14,361 bricks Weight: 328kg

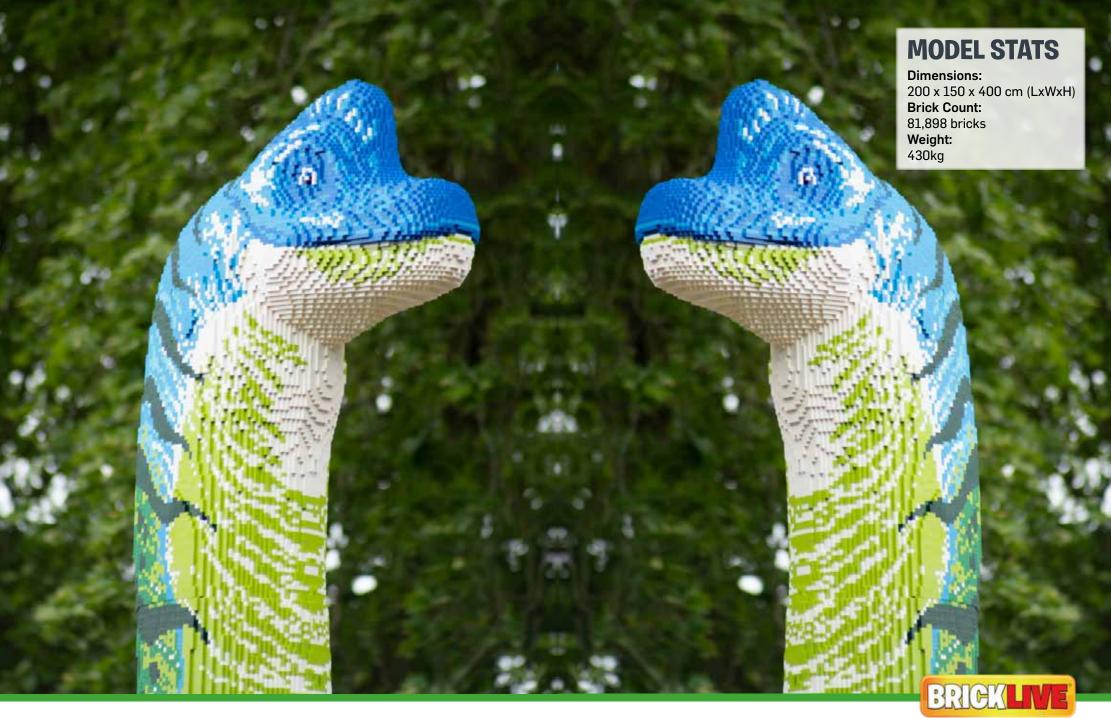


Cameroceras

Dimensions: 370 x 130 x 191 cm (LxWxH) Brick Count: 141,234 bricks Weight: 1,120kg

Kentrosaurus





Brachiosaurus





Acanthopholis





Dimensions: 379 x 105 x 135 cm (LxWxH) Brick Count: 76,548 bricks Weight: 309kg

Pachycephalosaurus #1 (with rocks under feet)





Pachycephalosaurus #2 (no rocks)



MODEL STATS Dimensions:

435 x 100 x 190 cm (LxWxH) Brick Count: 106,139 bricks Weight: 339kg



Ceratosaurus



Dimensions: 140 x 175 x 128 cm (LxWxH) Brick Count: 85,344 bricks Weight: 209kg

Giant Cracked Egg



Dimensions: 135 x 36 x 79 cm (LxWxH) Brick Count: 93,156 bricks Weight: 438kg

EVOLUTION

Large Dino Bones

MODEL LIST

Model Name	Length (cm)	Width (cm)	Height (cm)	Brick Count
Spinosaurus	574	150	266	83,691
Styracosaurus	400	150	207	65,734
Baby Spinosaurus	153	95	95	14,361
Raptor Heads	128	75	125	19,245
Dino Footprint Path	117	492	20	19,519
Giant Dung Pile #1 (brown)	152	150	140	76,254
Giant Dung Pile #2 (green)	150	151	141	78,664
Olorotitan	419	150	171	144,243
Gorgonopsid #1 (standing up)	200	96	118	35,671
Gorgonopsid #2 (on all fours)	232	95	82	38,325
Mosasaur	198	149	191	119,328
Carnotaurus Sit In	126	135	224	101,085
Armagasaurus	400	125	191	133,209
Protoceratops	187	95	88	24,985
Ophiacodon	190	95	69	15,741
Anomalocaris	127	80	92	5,228
Hetereodontasaurus #1 (running)	112	75	72	4,663
Hetereodontasaurus #2 (crouching)	125	75	57	4,498
Hetereodontasaurus #3 (standing up tall)	102	95	83	5,285
Estemmoenosuchus #1 (head up)	207	115	115	48,720
Estemmoenosuchus #2 (head down)	207	103	97	52,210
Dino Babies x 9	-	-	-	42,846
Cameroceras	300	95	137	42,547
Kentrosaurus	370	130	191	141,234
Brachiosaurus	200	150	400	81,898
Acanthopholis	270	100	96	44,769
Pachycephalosaurus #1 (with rocks under feet)	379	105	135	76,548
Pachycephalosaurus #2 (no rocks)	371	110	171	70,557
Ceratosaurus	435	100	190	106,139
Giant Cracked Egg	140	175	128	85,344
Large Dino Bones	135	36	79	93,156





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