



## Tyrannosaurus rex

**Classification:** Saurischia Theropoda

**Size:** Length approx.12m Weight approx.5t

**Period:** Cretaceous

Tyrannosaurus Rex, whose name means 'tyrant lizard king', is classified as a bipedal carnivore (Theropoda) of the lizard-hipped dinosaur order (Saurischia).

It had a large, sturdy head and long hind legs and a tail. In comparison, its arms were very short with two-fingered hands. What their actual purpose was is unclear. It is believed that T-Rex was able to balance skillfully and moved around on its two hind legs.

Dinosaurs lived about 225 million years ago, in the Mesozoic era, which is made up of the Triassic, Jurassic and Cretaceous periods. It is thought likely that the dinosaurs were wiped out around 65 million years ago, when many plants and animals died as a result of climatic changes brought about by a meteor striking the earth, but no one knows what really happened.



### ★ Assembly Instructions

- 1) Carefully cut out the parts.
- 2) Make mountain folds and valley folds along the dotted lines, as indicated by the directions.
- 3) Assemble the parts in the order shown by the numbers on the glue tabs. (Read the Explanation of Symbols for more information.)
- 4) Attach the parts in order. (Read the Explanation of Symbols for more information.)
- 5) Your Paper craft model is finished!

### ★ Tools

Scissors, glue (we recommend craft glue.)

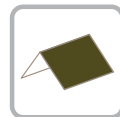
### ★ Caution

Keep glue away from small children.  
Be careful not to cut your fingers when using scissors.  
Fold the folding lines before gluing.

### ★ Explanation of Symbols



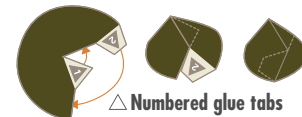
————— Cut line



- - - Mountain fold



- - - Valley fold



△ Numbered glue tabs

Glue the parts together in the order indicated by the numbers.



Arrows (⇒)

Do not glue these areas. Insert the part into its mating part, in the direction indicated by the arrow.



△ Glue tabs with symbols and part names

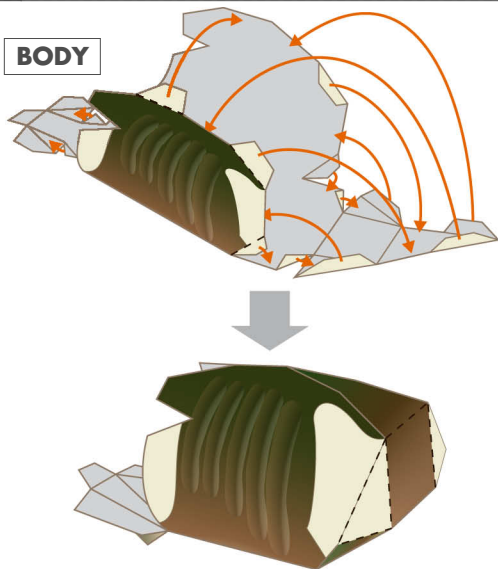
These tabs are to be glued onto the matching parts, which name is indicated on the tab.

### ★ Assemble the HEAD, MUZZLE, and NECK

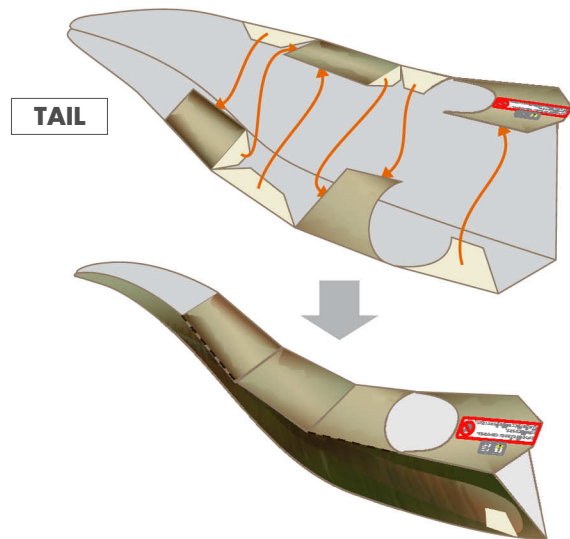
| 1 HEAD                                      | 2 MUZZLE                                  | 3 NECK             |
|---|---|--------------------|
| <p><b>HEAD</b></p>                          | <p><b>MUZZLE</b></p>                      | <p><b>NECK</b></p> |
| <p><b>4 Glue the HEAD to the MUZZLE</b></p> | <p><b>5 Glue the HEAD to the NECK</b></p> |                    |

### ★ Assemble the BODY, TAIL, LEGS and FEET

#### 6 BODY

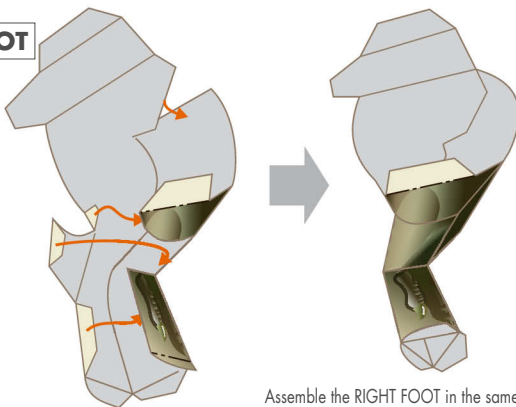


#### 7 TAIL



#### 8 LEGS

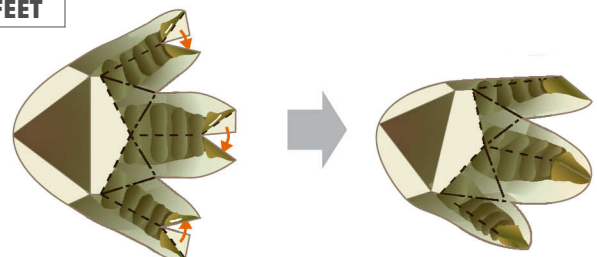
##### LEFT FOOT



Assemble the RIGHT FOOT in the same manner.

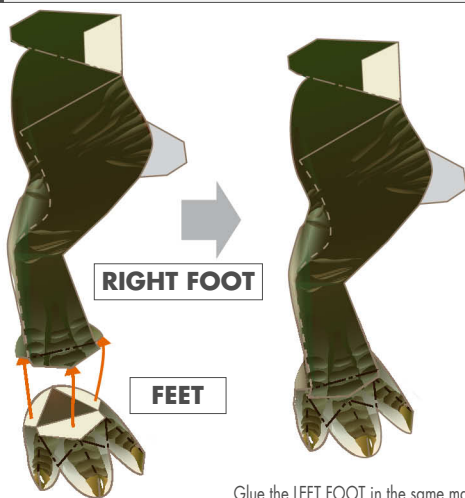
#### 9 FEET

##### FEET



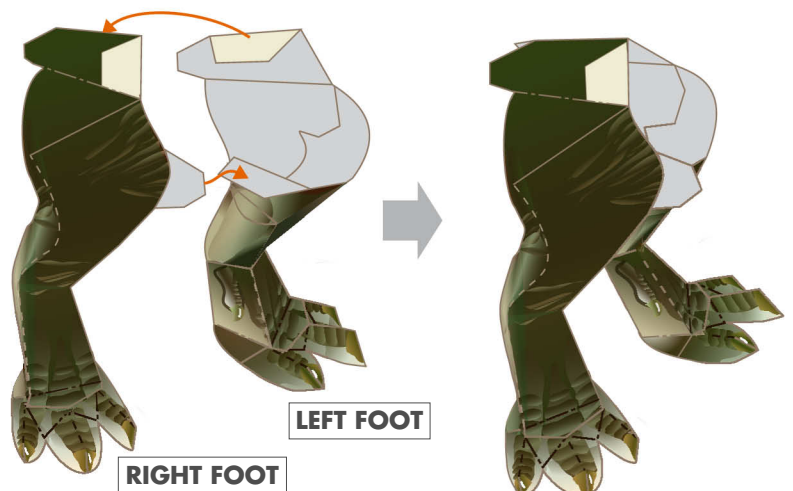
\* The right and left FEET are the same.

#### 10 Glue the LEGS and FEET



Glue the LEFT FOOT in the same manner.

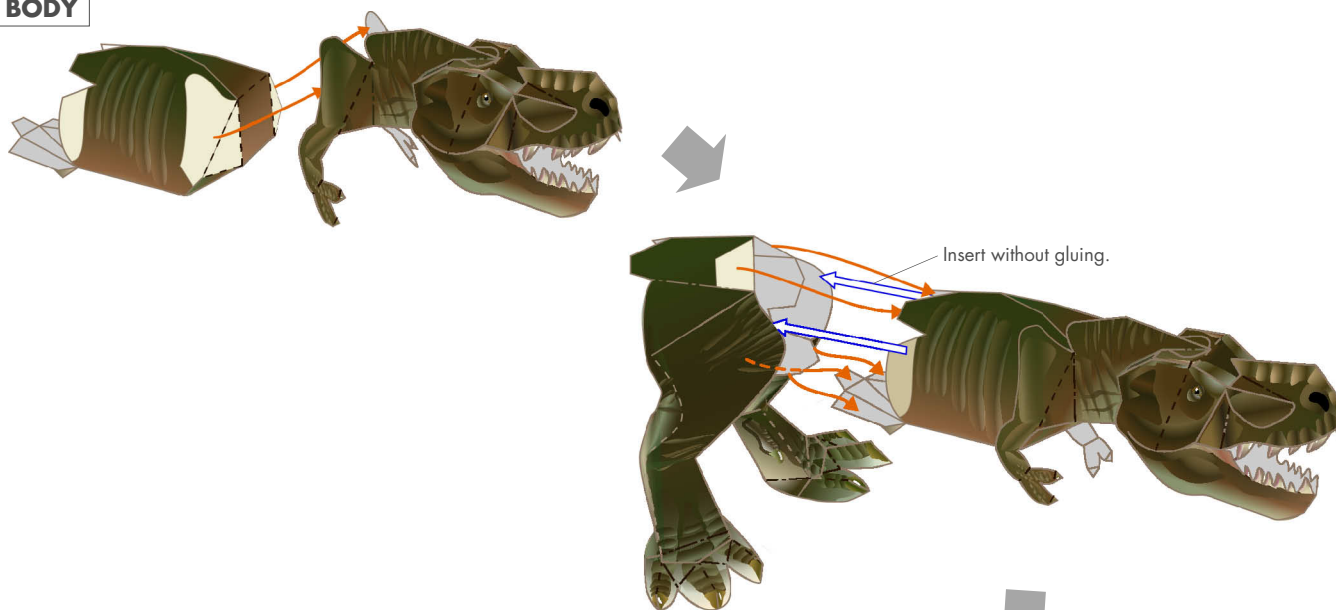
#### 11 Glue the RIGHT FOOT and LEFT FOOT



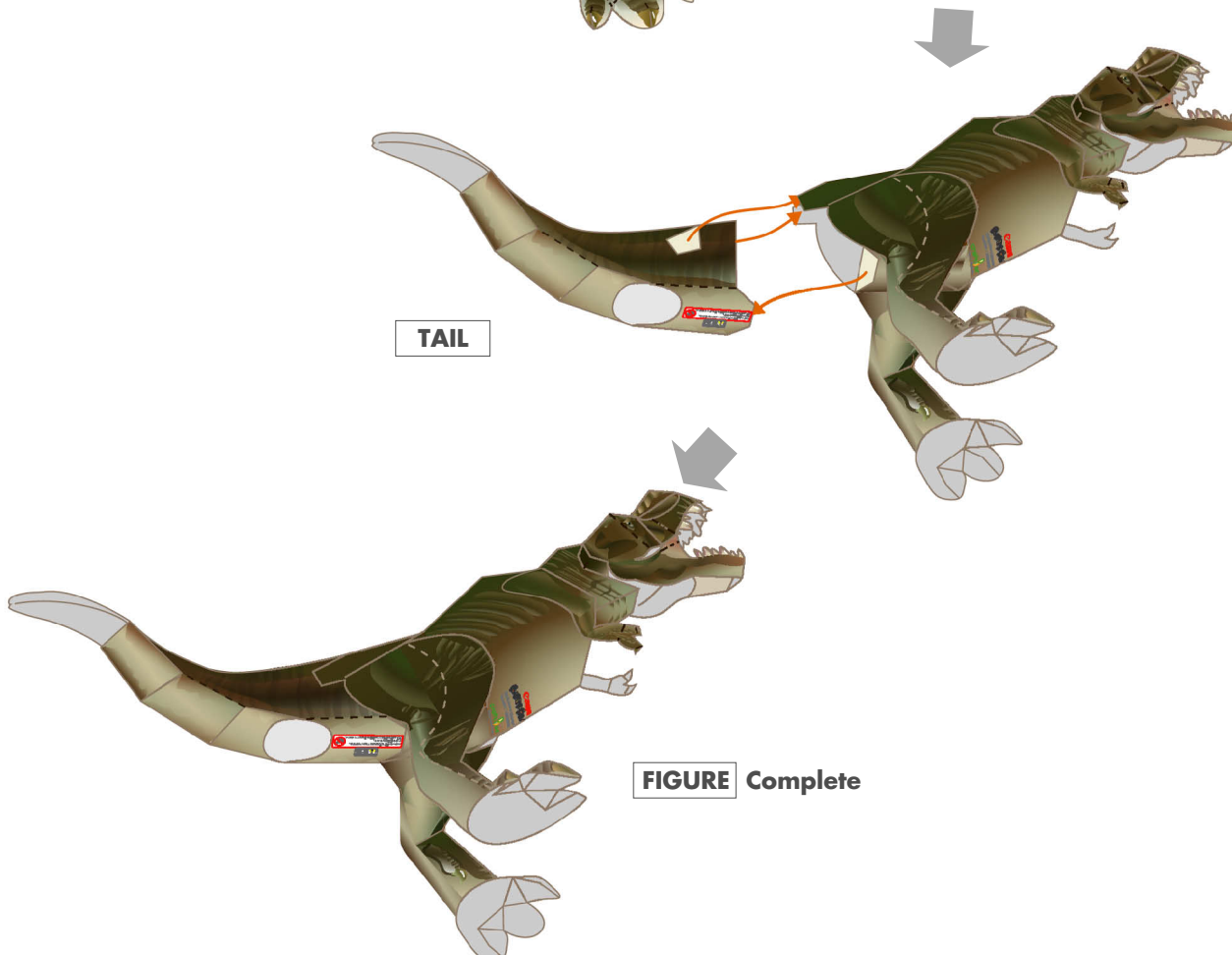
## ★ Put it all together

### 12 Final Assembly

#### BODY



#### TAIL



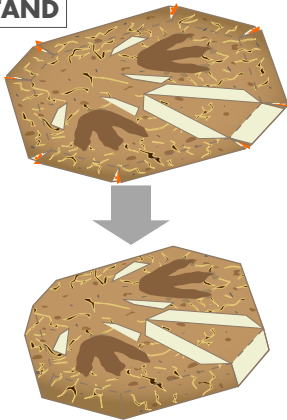
**FIGURE** Complete



## ★ Assemble the STAND

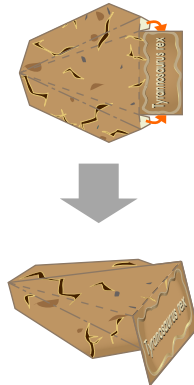
### 13 STAND

#### STAND



### 15 STAND assembly

#### ATTACHMENT 1



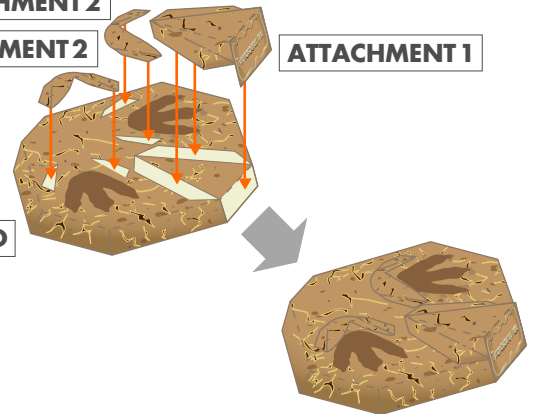
### 16 STAND assembly

#### ATTACHMENT 2

#### ATTACHMENT 2

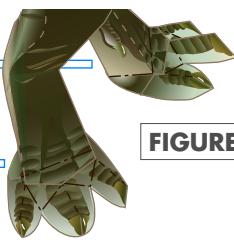
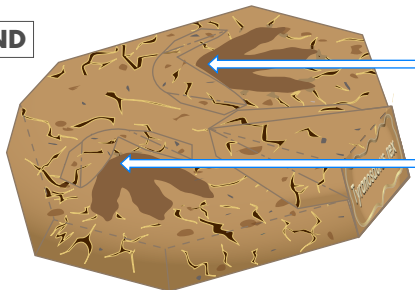
#### ATTACHMENT 1

#### STAND



### 17 Mount the figure on the STAND

#### STAND



#### FIGURE



Mount the figure on the footprints, so that the back of the feet slide into position.

## ★ Completed model

