



DKTB-001 / 100

Rarity: S Length: ~43ft.

Name Means: "tyrant lizard" Discovered in: Canada/America
Time Period: Cretaceous

Description: The Tyrannosaurus is the most famous of the carnivorous dinosaurs.

Its massive jaws were lined with sharp teeth.

DKTB-002 / 100 and DKTB-091 / 100

Rarity: G and CR Length: ~43 ft. Name Means: "earth lizard" Discovered in: Argentina

Time Period: Cretaceous

Description: A recently discovered carnivore, related to the Giganotosaurus. The Mapusaurus had teeth as sharp as knives.

DKTB-003 / 100 and DKTB-092 / 100

Rarity: S and CR Length: ~43 ft.
Name Means: "shark-toothed lizard" Discovered in: Egypt/Morocco

Time Period: Cretaceous

Description: The Carcharodontosaurus got its name from its shark-like teeth. It

was a massive carnivore.

DKTB-004 / 100

Rarity: C Length: ~30 ft.
Name Means: "frightful lizard" Discovered in: Canada/America

Time Period: Cretaceous

**Description:** The Daspletosaurus lived in the Cretaceous period in the same time and place as the Gorgosaurus. A carnivore, it preyed on dinosaurs like the Centrosaurus.

DKTB-005 / 100

Rarity: C Length: ~33 ft.
Name Means: "lizard of Yang-ch'uan" Disc Discovered in: China

Time Period: Jurassic

**Description:** The Yangchuanosaurus was one of the largest carnivorous dinosaurs found in Asia. It had big, sharp teeth and two ridge-like crests on its head.

DKTB-006 / 100

Rarity: C Length: ~43 ft.

Name Means: "high spine lizard" Discovered in: America

Time Period: Cretaceous

Description: The Acrocanthosaurus was a large, carnivorous dinosaur. It was easily identifiable by the fin-like ridge on its neck and back.

DKTB-007 / 100

Rarity: C Length: ~30 ft.
Name Means: "terrible lizard" Discovered in: Canada

Time Period: Cretaceous

Description: Although it was related to the Tyrannosaurus, the Gorgosaurus had a narrow body. It had short arms and long legs.





### **AMPELOSAURUS**

DKTB-008 / 100 and DKTB-093 / 100

Rarity: G and CR Length: ~59 ft.
Name Means: "vine lizard" Discovered in: France

Time Period: Cretaceous

Description: An herbivore with spiked armor on its back, it was related to the Titanosaurus.

DKTB-009 / 100 and DKTB-094 / 100

Rarity: S and CR Length: ~39 ft. Name Means: "lizard from La Amarga" Discovered in: Argentina

Time Period: Cretaceous Description: This herbivore had two rows of long spines on its neck. These spines were actually extensions of the bones in its neck.

# CETIOSAURUS DKTB-010 / 100

Rarity: \$ Length: ~49 ft.
Name Means: "whale lizard" Discovered in: England/Morocco

Time Period: Jurassic

Description: This dinosaur got its name because the first fossils of it discovered were mistaken for whale bones. It was a very large herbivore.

### SUNRISE SHUNOSAURUS

DKTB-011 / 100

Rarity: C Length: ~39 ft.
Name Means: "lizard of Sichuan" Discovered in: China

Time Period: Jurassic

Description: A four-legged herbivore discovered in China, the Shunosaurus had a spiked club at the end of its tail.

DKTB-012 / 100

Rarity: C Length: ~36 ft.

Name Means: "crocodile mimic" Discovered in: Niger

Time Period: Cretaceous

Description: This dinosaur probably ate fish. It's known for its very narrow face.

### **WADING NEMEGTOSAURUS**

DKTB-013 / 100

Rarity: C Length: ~39 ft.

Name Means: "Nemegt lizard" Discovered in: Mongolia/China

Time Period: Cretaceous

Description: The Nemegtosaurus, an herbivore, lived in what's now Mongolia and China. Other dinosaurs that shared its habitat in Mongolia include the Tarbosaurus and the Tarchia.

### **ALPHA IRRITATOR**

DKTB-014 / 100

Rarity: C Length: ~26 ft. 'Challenger's irritator' Discovered in: Brazil Name Means:

Time Period: Cretaceous

Description: This carnivore's strange face looked a lot like a dragon. It had

a very noticeable crest on its head.



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### **EUOPLOCEPHALUS**

DKTB-022 / 100 and DKTB-097 / 100

Rarity: G and CR Name Means: "well-armored head" Length: ~23 ft. Discovered in: Canada / Amercia

Time Period: Cretaceous

Description: This herbivore was covered with tough armor, all the way to its eyelids.

# **GIGANTSPINOSAURUS**

DKTB-023 / 100

Rarity: C Length: ~20 ft.

Time Period: Jurassic

Description: The Gigantspinosaurus had two really large spikes on its shoulders, and its back was lined with spike-like plates. Despite its fearsome appearance, it was an herbivore.

# GRAZING TARCHIA DKTB-024 / 100

Rarity: S Length: ~26 ft.
Name Means: "brainy one" Discovered in: Mongolia

Time Period: Cretaceous

Description: This is the largest armored dinosaur found in Asia. An herbivore, it protected itself with its armored body and clubbed tail.

### **TUOJIANGOSAURUS** DKTB-025 / 100

Rarity: C Length: ~23 ft.

Name Means: "Tuojiang lizard" Discovered in: China Time Period: Jurassic

Description: Although they lived in different places, this herbivore looked a lot like the Stegosaurus. It had two rows of plates on its back.

### **POLACANTHUS**

DKTB-026 / 100

Rarity: C Length: ~16 ft.

Discovered in: England Name Means: "many spikes"

Time Period: Cretaceous

Description: The back of the Polacanthus was protected by two rows of spikes, and its hips were protected by bony plates.

### **PACK PROTECTOR DACENTRURUS** DKTB-027 / 100

Rarity: S Length: ~14 ft.
Name Means:"very sharp tail" Discovered in: England/France/Portugal
Time Period: Jurassic

**Description:** This herbivore had two rows of small plates covering its back. The spike on its tail was used for fighting.

### **PINACOSAURUS** DKTB-028 / 100

Rarity: C Length: ~18 ft.
Name Means: "plank lizard" Discovered in: Mongolia/China

Time Period: Cretaceous

Description: An armored herbivore. Many fossils of young Pinacosaurus

have been found in the Gobi desert.



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### **SAUROLOPHUS**

DKTB-029 / 100 and DKTB-098 / 100

Rarity: G and CR Length: ~39 ft.

Name Means: "crested lizard" Discovered in: Canada / Mongolia

Time Period: Cretaceous

Description: A massive herbivore, the Saruolophus had a crest that extended out behind its head. This crest was an extension of its nose bone.

### **CHARONOSAURUS**

DKTB-030 / 100

Rarity: C Length: ~43 ft. Name Means: "Charon's lizard" Discovered in: China

Time Period: Cretaceous

Description: This herbivore was closely related to the Parasaurolophus. It had the

same kind of hollow crest on its head.

### **CHARGING LAMBEOSAURUS**

DKTB-031 / 100

Rarity: S Length: ~49 ft.
Name Means: "Lambe's lizard" Discovered in: Canada/America

Time Period: Cretaceous

Description: The Lambeosaurus was an herbivore with an odd-shaped frill on its

head. It was one of the largest duck-billed dinosaurs.

### **SPOTTED ANATOTITAN**

DKTB-032 / 100

Rarity: C Length: ~39 ft.
Name Means: "duck titan" Discovered in: America

Time Period: Cretaceous

Description: One of the duck-billed dinosaurs, the Anatotitan used its wide bill to scoop up plants to eat.

### **EDMONTOSAURUS**

DKTB-033 / 100

Rarity: C Length: ~33 ft.

Name Means: "lizard from Edmonton" Discovered in: Canada / America

Time Period: Cretaceous

Description: The wide mouth of the Edmontosaurus contained hundreds of teeth, called a dental battery. It used them to crush the plants that it ate.

### **GUARDIAN FUKUISAURUS**

DKTB-034 / 100 and DKTB-099 / 100

Rarity: G and CR Length: ~15 ft.

Name Means: "lizard from Fukui" Discovered in: Japan

Time Period: Cretaceous

Description: The Fukuisaurus is named for Fukui Prefecture in Japan, where it was discovered.

### LEAELLYNASAURA HEALER

DKTB-035 / 100

Rarity: C Length: ~10 ft.

Name Means: "Leaellyn's lizard" Discovered in: Australia

Time Period: Cretaceous

Description: Because of this dinosaur's huge eyes, some scientists think it was nocturnal. Besides Australia, it also lived in Antarctica.



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