

The *Triceratops*, nicknamed RAYMOND, is the only articulated *Triceratops* skeleton discovered to date. The original specimen was collected from the Hell Creek Formation of North Dakota in 1994 and is now on exhibit at the National Science Museum in Tokyo, Japan. The skeleton was found on its right side with the left side of the skeleton weathered away. Although Raymond was missing nearly its entire left side, and tail (restored in the cast), today it remains in the top five specimens for completeness. There have been more than one hundred *Triceratops* skulls collected during the 130 years but skeletons are very rare.

RAYMOND is an excellent example of a natural, articulated dinosaur skeleton ideal for a wall, or floor exhibit. It can also be covered with an artificial, removable matrix creating an on-site children's "dig."

The skull replica is from one of the best specimens of *Triceratops* horridus we have prepared (discovered in Harding County, South Dakota.

In addition, we carry a fine replica series of orbital horns (baby, juvenile and adult) as well as nasal horns.

