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BONE

Item No.	1000062 [A281]
Weight	0.493 kg
Dimensions	16 x 13.5 x 20.5 cm
Brand	3B Scientific

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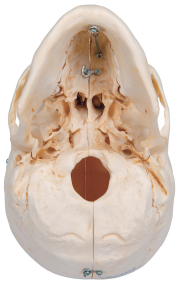
SKU:

Categories: Human Skull Models



Product Description

New **anatomy app** called 3B Smart Anatomy now included for FREE with BONE*like*™ Human Bony Skull Model, 6 part.

Every original 3B Scientific anatomy model now includes these additional **FREE features**:

- Free access to the **anatomy course** 3B Smart Anatomy, hosted inside the award-winning Complete Anatomy app by 3D4Medical
- The 3B Smart Anatomy course includes **23 digital anatomy lectures**, 117 different virtual anatomy models and 39 anatomy quizzes to test your knowledge
- Bonus: **FREE warranty upgrade from 3 to 5 years** with every product registration

TIP: You will also receive access to a **free 3-day trial to all premium features** of the Complete Anatomy app when you sign up for your 3B Smart Anatomy course.

To unlock these benefits, simply scan the label located on your model and register online. All 3B Smart Anatomy features are **completely free of charge** for you. Click here to learn more.

This BONE*like*™ skull model brings the realism of human anatomy to any classroom. The BONE*like*™ Skullsare made of a new material that allows an absolutely natural reproduction of even finest anatomical structures of the human skull for the first time. Bones made of 3B BONE*like*™ look real, have an absolutely natural feel and almost exactly the weight of a natural bone. This version represents a complete midsagitally sectioned skull. The skull-cap can be disassembled into 2 halves as can the base of skull. The nasal septum and the complete mandible are also removeable. To demonstrate masticator movement, the lower jaw is mounted flexibly. An excellent skull to study the bony structure and the complicated anatomy of the human skull.

Here's what 3B customers are saying about 3B BONE*like*™:

“This model has an “aged” look that makes it appear like a real specimen. All the teeth are present and fine structures like the styloid process, sphenoidal spine and pterygoid hamulus are all pristine. These fragile structures usually break shortly after students get their hands on a skull. However, in their plastic state they are stronger and likely to withstand the rigors of use better than the original. This is also true of thin areas such as the lamina papyracea and other parts of the orbital wall, which, though recognizable on the model, are unlikely to break as readily as a natural specimen would. One could say that the model has gained strength and durability at, perhaps, some small trade-off with realism, but this is exchange is well worth making for primarily a teaching tool.” -David Rapaport, Ph.D., Division of

Anatomy, Department of Surgery, University of California, San Diego
3B Smart Anatomy explained in 90 seconds: