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**6 0 4 1 . 7 9**

HUMAN SKULL, 3 PARTS  
(NUMBERED)





**ALTAY**<sup>®</sup>  
S C I E N T I F I C

**W**ith Altay's models you can observe the smallest detail of the human anatomy. Our detailed and realistic reproduction of the human organs and systems will be the key tool for your biology classes. Our cooperation with prestigious International Institutions and the use of real specimens allows us to design and develop accurate and realistic models.

All aspects of the human anatomy will be easier to understand and will fulfill perfectly all your teaching and learning needs from primary education to university level. Altay Biology models are made of durable polyvinyl resin and hand painted by skilled craftsman with non-toxic paint. This ensures durability, enviromental friendliness as well as a natural look.



ISO 9001  
Certified Company  
n° registered 0.01.330



# ENGLISH

**6041.79**

HUMAN SKULL, 3 PARTS (NUMBERED)

1. Frontal bone
2. Parietal bone
3. Occipital bone
4. Temporal bone
5. Ethmoid bone
6. Sphenoid bone
7. Nasal bone
8. Maxilla
9. Lacrimal bone
10. Zygomatic bone
11. Vomer
12. Inferior nasal concha
13. Palatine bone
14. Coronal suture
15. Sagittal suture
16. Lambdoid suture
17. External occipital protuberance
18. Foramen magnum
19. Occipital condyle
20. Jugular foramen
21. Carotid canal external opening
22. Styloid process
23. Mastoid process
24. Stylomastoid foramen
25. External acoustic meatus
26. Mandibular fossa
27. Articular tubercle
28. Zygomatic arch

# ENGLISH

6041.79

HUMAN SKULL, 3 PARTS (NUMBERED)

- 29. Pterion
- 30. Supraorbital notch
- 31. Superior orbital fissure
- 32. Inferior orbital fissure
- 33. Optic canal
- 34. Fossa for lacrimal sac
- 35. Infraorbital foramen
- 36. Incisive foramina
- 37. Greater palatine foramen
- 38. Lesser palatine foramina
- 39. Anterior cranial fossa
- 40. Crista galli
- 41. Lesser wing of sphenoidal bone
- 42. Middle cranial fossa
- 43. Hypophysial fossa
- 44. Foramen rotundum
- 45. Foramen ovale
- 46. Foramen spinosum
- 47. Foramen lacerum
- 48. Posterior cranial fossa
- 49. Internal acoustic opening
- 50. Hypoglossal canal
- 51. Mandible
- 52. Coronoid process
- 53. Condylar process
- 54. Mental foramen
- 55. Mandibular foramen





