



Plate 14. Development of a starfish, *Asterina gibbosa*, after Hubert Ludwig, 1882. All models were made to a 250-fold magnification, with the ectoderm, yellowish; stomach, white; enterocoel, red; and hydrocoel, blue. The wooden boxes are 42.5 cm wide. The later set shown as **series 32** is mounted on stands. University Museum of Zoology Cambridge.



Plate 15. Development of the primordial skull by Adolf Ziegler after the plate models of Philipp Stöhr, 1882 (**series 15**). The skulls are of the axolotl, *Siredon pisciformis* (models 1 and 2); frog, *Rana temporaria* (3); and salmon, *Salmo salar* (4 and 5). The models magnify about 100 times, and are 15–19 cm long (without handles). University Museum of Zoology Cambridge.