



## Zo 61 • MODELS SHOWING THE DEVELOPMENT OF THE FROG

Consisting of 23 individual models showing the development of a fertilised frog's egg to a tadpole. A new production of Ziegler models after Prof. Ecker. Enlarged approximately 50 times. Diameter of a natural egg approximately 1.5 mm

- A. Stages of cleavage (Models 1 - 8)
- B. Stages of gastrulation (Models 9 - 9c),
- C. Organogenesis - formation of the neural tube (Models 10 - 11)
- D. Development of the tadpole (Models 12 - 14a)
- E. Swimming tadpoles (Models 15 - 17)

Each model individually mounted on a stand with green base and in one piece. Weight of the series: 10 kg