



SINCE 1876

Somso Modelle

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**Nature is  
our Model**

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Medical Simulator  
INNOVACIÓN EN EDUCACIÓN

**QS 7/E**  
**ARTIFICIAL HUMAN SKULL**

*natural cast, in SOMSO-Plast. Removable. Separates into 3 parts. L.: 17.5 cm., w.: 14.1 cm., s.: 51.2 cm., w.: 800 g*



QS 7/E

**AS 20/1**  
**SMALL TRUNK OF YOUNG MAN WITH HEAD**

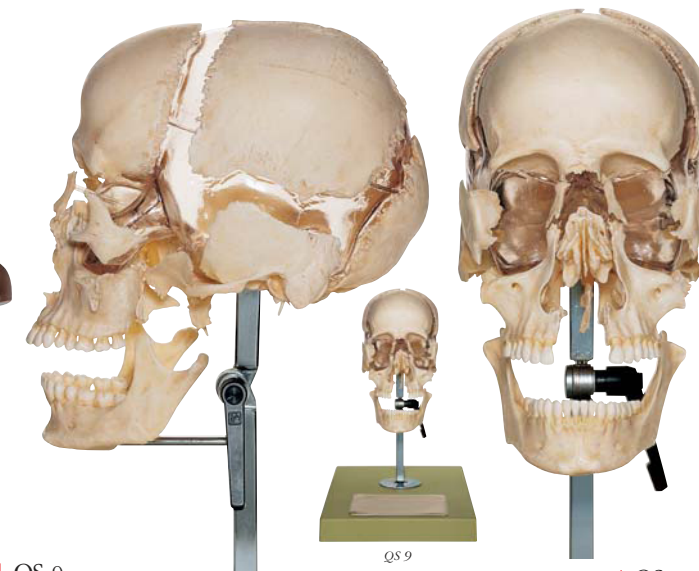
*about 1/2 natural size, in SOMSO-Plast. Separates into 11 parts. On a base. H.: 52 cm. (trunk 49 cm.), w.: 21 cm., d.: 18 cm., w.: 3.15 kg*



AS 20/1

**AS 20/5**  
**SMALL TRUNK OF YOUNG MAN WITH HEAD (WITHOUT ILLUSTRATION)**

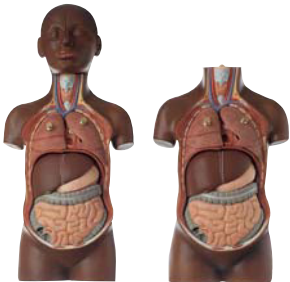
*about 1/3 natural size, in SOMSO-Plast. Separates into 9 parts. On a base, removable. H.: 37 cm. (trunk 35 cm.), w.: 17.5 cm., d.: 14 cm., w.: 2 kg*



QS 21/1

**AS 20/5 B**  
**SMALL TRUNK OF YOUNG MAN WITH HEAD**

*description as for AS 20/5, but black colour*



AS 20/5 B

AS 20/4

**AS 20/4**  
**SMALL TORSO OF YOUNG MAN WITHOUT HEAD**

*about 1/3 natural size, in SOMSO-Plast. Separates into 7 parts. Removable from base. H.: 28 cm. (torso 26 cm.), w.: 17.5 cm., d.: 14 cm., w.: 1.7 kg*

**AS 20/4 B**  
**SMALL TORSO OF YOUNG MAN WITHOUT HEAD (WITHOUT ILLUSTRATION)**

*description as for AS 20/4, but black in colour*

For over 130 years, SOMSO has developed a range of models which is unique in variety and high quality standard. More than 1000 models of anatomy, zoology and botany are available in their scientific accuracy and high aesthetic.

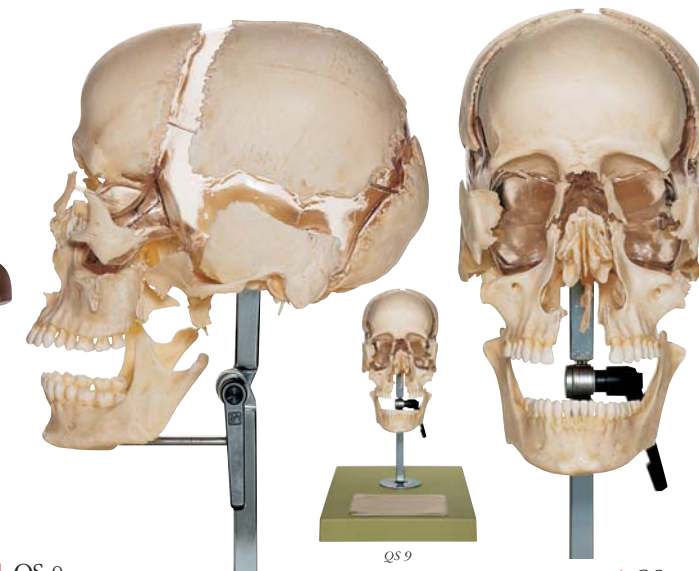
A supplement of the whole programme of SOMSO models is shown in this prospect. We are showing a small selection of our programme of SOMSO-models in this leaflet A 76/7.



AS 20/1

**AS 20/5**  
**SMALL TRUNK OF YOUNG MAN WITH HEAD (WITHOUT ILLUSTRATION)**

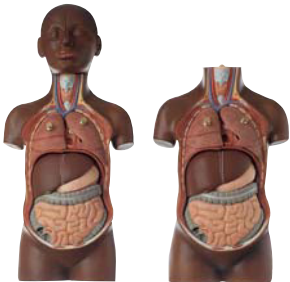
*about 1/3 natural size, in SOMSO-Plast. Separates into 9 parts. On a base, removable. H.: 37 cm. (trunk 35 cm.), w.: 17.5 cm., d.: 14 cm., w.: 2 kg*



QS 21/1

**AS 20/5 B**  
**SMALL TRUNK OF YOUNG MAN WITH HEAD**

*description as for AS 20/5, but black colour*



AS 20/5 B

AS 20/4

**AS 20/4**  
**SMALL TORSO OF YOUNG MAN WITHOUT HEAD**

*about 1/3 natural size, in SOMSO-Plast. Separates into 7 parts. Removable from base. H.: 28 cm. (torso 26 cm.), w.: 17.5 cm., d.: 14 cm., w.: 1.7 kg*

**AS 20/4 B**  
**SMALL TORSO OF YOUNG MAN WITHOUT HEAD (WITHOUT ILLUSTRATION)**

*description as for AS 20/4, but black in colour*

**QS 9**  
**ARTIFICIAL BAUCHENE SKULL OF AN ADULT**

*natural cast, in SOMSO-Plast. Separates altogether into 16 parts. H.: 40 cm., w.: 26 cm., d.: 39 cm., w.: 1.9 kg*

**QS 68/3**  
**CENTRAL AND DORSO-LATERAL HERNIA**

*of intervertebral disc, natural size, in SOMSO-Plast. Separates into 5 parts. On a stand with base. H.: 13 cm., w.: 14 cm., d.: 15 cm., w.: 300 g*



QS 68/3

**QS 21/1**  
**VERTEBRAL COLUMN WITH PELVIS**

*natural cast, in SOMSO-Plast. Mounted and movable. Without stand. W.: 2.3 kg*



QS 21/1

**QS 10/1**  
**ARTIFICIAL HUMAN SKELETON**

*natural cast, in SOMSO-Plast. Joints mounted and movable, except feet and hands. Mounted upright on a stand. With a dustproof cover. H.: 180 cm., (Skeleton 170 cm.), w.: 55 cm., d.: 55 cm., w.: 10.4 kg*



QS 10/1

**DS 3**  
**EAR**

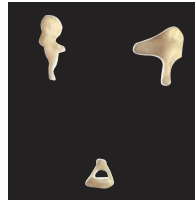
enlarged approximately 3 times, in SOMSO-Plast. Altogether 3 parts. Tympanic membrane with malleus, incus and labyrinth with stapes can be removed. On a base. H.: 21 cm., w.: 32 cm., d.: 19 cm., w.: 1.2 kg



DS 3

**QS 69**  
**THE THREE AUDITORY OSSICLES**

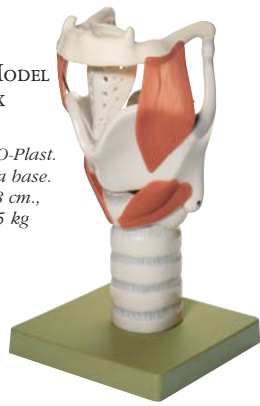
cast from natural specimen, in SOMSO-Plast. Malleus, incus and stapes mounted under -Plexiglas- cover. On a base plate. H.: 3 cm., w.: 12 cm., d.: 12 cm., w.: 80 g



QS 69

**GS 10**  
**FUNCTIONAL MODEL OF THE LARYNX**

Enlarged approx. 3 times, in SOMSO-Plast. In one piece. On a base. H.: 32 cm., w.: 18 cm., d.: 18 cm., w.: 1.5 kg



GS 10

BS 21

**BS 21**  
**BRAIN**

natural cast, in SOMSO-Plast. Two parts, median section. On a base. H.: 15 cm., w.: 16 cm., d.: 17 cm., w.: 800 g



**CS 5**  
**EYEBALL**

enlarged approximately 4 times, in SOMSO-Plast. Separates into 6 parts: sclerotic membrane (2), choroid membrane (2), vitreous humour, lens. On a base. H.: 18 cm., w.: 12 cm., d.: 12 cm., w.: 400 g



CS 5

HS 3

**HS 3**  
**HEART**

about 3/4 natural size, in SOMSO-Plast. On a stand with base. Separates into 2 parts. H.: 22 cm., w.: 13 cm., d.: 12 cm., w.: 400 g



**HS 20/1**  
**RED BLOOD-CORPUSCLE**

enlarged approx. 11.000 times, in SOMSO-Plast. In one piece. W.: 80 g

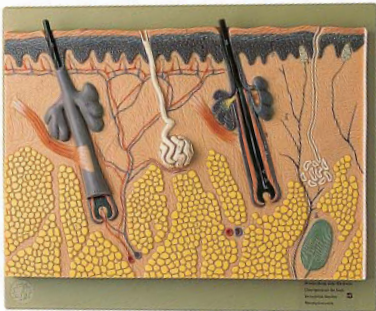


HS 20/1

KS 2

**KS 2**  
**SECTION OF SKIN**

enlarged approximately 70 times, in SOMSO-Plast. In one piece. Mounted on board. H.: 25 cm., w.: 35 cm., d.: 5 cm., w.: 1.1 kg

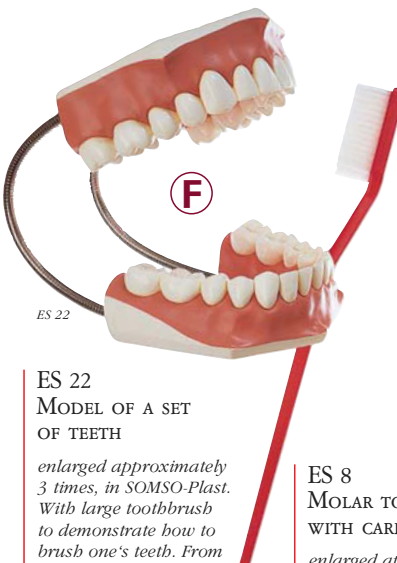


**Important information:** Functional models make biological processes easier to understand. All functional models in this prospect are marked **(F)**.

SOMSO models are made of unbreakable SOMSO-Plast.

SOMSO is offering a programme of more than 1000 models of anatomy, zoology and botany.

SOMSO models are subject to a strict quality control.



ES 22

**ES 22**  
**MODEL OF A SET OF TEETH**

enlarged approximately 3 times, in SOMSO-Plast. With large toothbrush to demonstrate how to brush one's teeth. From an original of the Bundeszentrale fuer gesundheitliche Aufklaerung in Cologne. H.: 14 cm., w.: 19 cm., d.: 25 cm., w.: 1.3 kg

**ES 8**  
**MOLAR TOOTH WITH CARRIES**

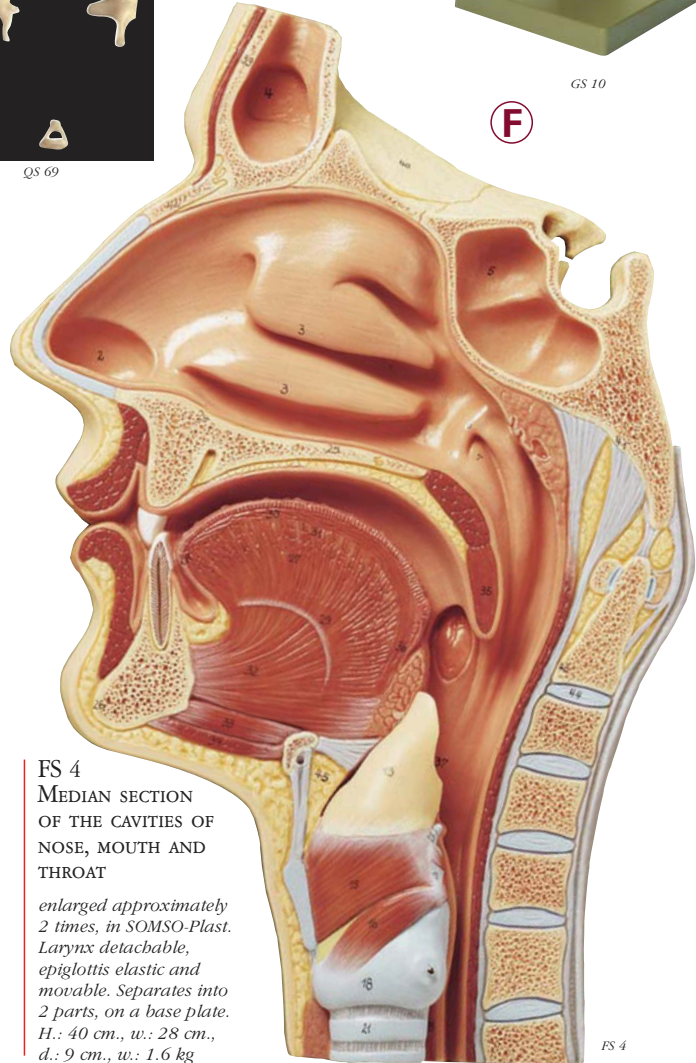
enlarged approximately 8 times, in SOMSO-Plast. Separates into 3 parts. Showing dental caries in initial and advanced stages. On stand with base. H.: 24 cm., w.: 12 cm., d.: 12 cm., w.: 400 g



ES 8

**FS 4**  
**MEDIAN SECTION OF THE CAVITIES OF NOSE, MOUTH AND THROAT**

enlarged approximately 2 times, in SOMSO-Plast. Larynx detachable, epiglottis elastic and movable. Separates into 2 parts, on a base plate. H.: 40 cm., w.: 28 cm., d.: 9 cm., w.: 1.6 kg



FS 4



The "SOMSO SUN" is the registered trademark for more than 1000 anatomy, zoology and botany models. The symbol of high quality, state of the art teaching aids.

**The complete series consists of 8 models**

**MS 12/3  
UTERUS WITH  
EMBRYO IN THIRD  
MONTH**

*natural size, in SOMSO-Plast. In one piece, on a stand with base.  
H.: 20 cm., w.: 12 cm.,  
d.: 12 cm., w.: 300 g*



MS 12/7



MS 12/3



MS 12/8

**MS 12/7  
UTERUS WITH FETUS  
IN SEVENTH MONTH**

*natural size, in SOMSO-Plast. Altogether in 2 parts. Fetus in normal position and removable from the uterus.  
On a stand and base.  
H.: 29 cm., w.: 15 cm.,  
d.: 15 cm., w.: 900 g*

**MS 12/8  
UTERUS WITH  
TWIN FETUS IN FIFTH  
MONTH**

*natural size, in SOMSO-Plast. Normal position, each fetus is removable from the uterus.  
Altogether in 3 parts.  
On a stand and base.  
H.: 25 cm., w.: 16 cm.,  
d.: 15 cm., w.: 600 g*

**MS 5/2  
MODEL OF THE  
FEMALE SEXUAL  
ORGANS**

*Natural size, in SOMSO-Plast. Developed in co-operation with Oberstudienrätin Angelika Beck. H.: 23 cm.,  
w.: 49 cm., d.: 26 cm.,  
w.: 2.5 kg*



MS 5/2

**MS 33/E  
DOLL FOR BABY CARE**

*flexible SOMSO-Plast. Measurements from head to foot: 49 cm., size of the head: 36 cm.,  
w.: 3 kg*



MS 33/E



MS 53/B



MS 58

**MS 53/B  
NURSING BABY, MALE**

*corresponding approx. to the size and weight of a 6-week-old-baby. In soft SOMSO-Plast, but black in colour. Size of the head.: 35.4 cm.,  
l.: 54 cm., w.: 3.5 kg*

**MS 58  
NEWBORN BABY,  
MALE**

*in soft SOMSO-Plast. Size of the head: 34 cm.,  
l.: 46 cm., w.: 2.2 kg*

**LS 4  
RIGHT KIDNEY**

*enlarged approximately 3 times, in SOMSO-Plast. In one piece. On a board. H.: 32 cm.,  
w.: 26 cm., d.: 7 cm.,  
w.: 1 kg*

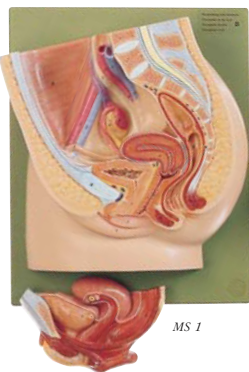


LS 4

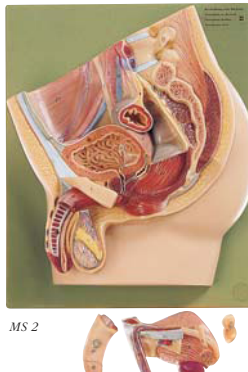


**SOMSO  
GUARANTEE  
5 Years**

*No other manufacturer in this field offers a full five-year warranty - on nearly all models - that covers both durability and workmanship.*



MS 1



MS 2

**MS 1  
MEDIAN SECTION OF  
THE FEMALE PELVIS**

*natural size, in SOMSO-Plast. Separates into 2 parts. On a board. H.: 33 cm.,  
w.: 27 cm.,  
d.: 12 cm., w.: 1.5 kg*

**MS 2  
MEDIAN SECTION OF  
THE MALE PELVIS**

*natural size, in SOMSO-Plast. Altogether 4 parts. On a board. H.: 33 cm.,  
w.: 27 cm., d.: 14 cm.,  
w.: 1.3 kg*



QS 3/2



QS 3

**QS 3  
ARTIFICIAL SKULL  
OF A FETUS**

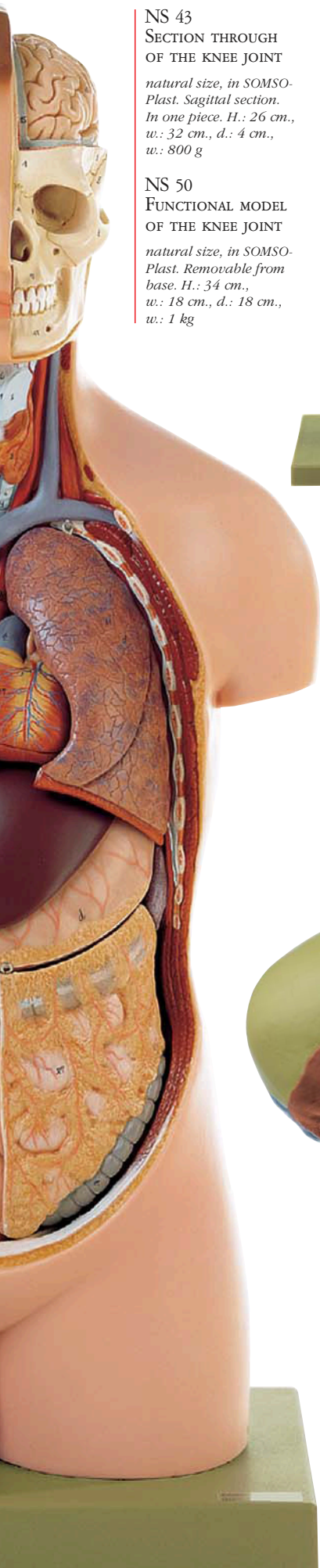
*natural cast, in SOMSO-Plast. In one piece. L.: 11.8 cm.,  
w.: 9.3 cm., size: 33.5 cm.,  
w.: 170 g*

**QS 3/2  
ARTIFICIAL SKULL  
OF CHILD  
(ABOUT 6 YEARS OLD)**

*natural cast, in SOMSO-Plast. Altogether 2 parts. L.: 16 cm.,  
w.: 11.5 cm., size: 44 cm.,  
w.: 380 g*



AS 15/E



**NS 43**  
SECTION THROUGH  
OF THE KNEE JOINT

*natural size, in SOMSO-Plast. Sagittal section. In one piece. H.: 26 cm., w.: 32 cm., d.: 4 cm., w.: 800 g*

**NS 50**  
FUNCTIONAL MODEL  
OF THE KNEE JOINT

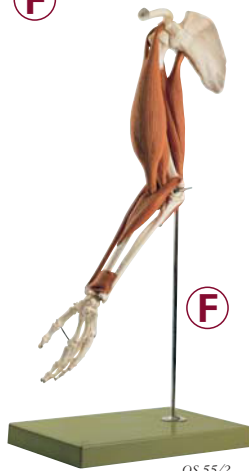
*natural size, in SOMSO-Plast. Removable from base. H.: 34 cm., w.: 18 cm., d.: 18 cm., w.: 1 kg*



NS 43



F NS 50

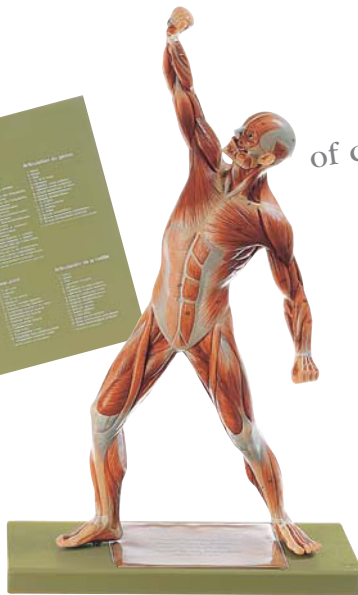


F

QS 55/2

**AS 3**  
MALE MUSCLE  
FIGURE

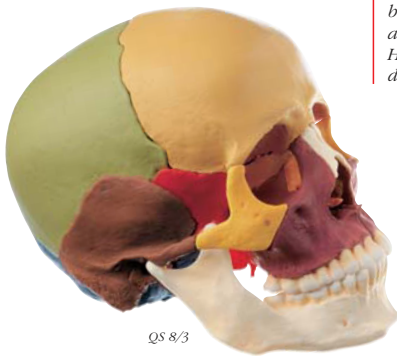
*about 1/4 natural size, in SOMSO-Plast. Not detachable. On a base (removable). H.: 53 cm. (figure 50 cm.), w.: 33 cm., d.: 15 cm., w.: 1.5 kg*



AS 3

**QS 55/2**  
MOVEMENT OF  
MUSCLES IN THE  
UPPER ARM AND  
FOREARM

*Natural size, in SOMSO-Plast. Showing the bending and stretching muscles of the upper arm and the rotator muscles of the forearm. By bending and stretching the arm, the flexion and extension as well as the movements around the rotary axis, the pronator and supinator muscles can be demonstrated. On a stand and base. H.: 83 cm., w.: 45 cm., d.: 26 cm., w.: 2 kg*



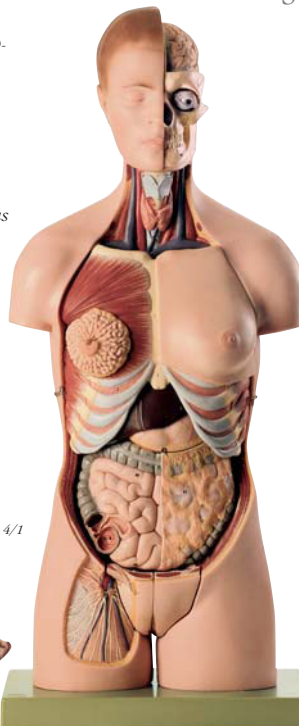
QS 8/3

**QS 8/3**  
14-PIECE MODEL OF  
THE SKULL

*natural size, in SOMSO-Plast, after Prof. Dr. J. W. Roben. W.: 700 g*

**AS 15/E**  
TORSO OF YOUNG  
MAN WITH HEAD

*natural size, in SOMSO-Plast. Separates into 8 parts. On a base. H.: 91 cm. (torso 87 cm.), w.: 39 cm., d.: 26 cm., w.: 9.2 kg*



AS 4/1

**AS 4/1**  
TORSO WITH HEAD  
AND INTERCHANGE-  
ABLE MALE AND  
FEMALE GENITALIA

*natural size, in SOMSO-Plast. Separates into 16 parts. On a base. H.: 92 cm. (torso 88 cm.), w.: 40 cm., d.: 26 cm., w.: 12 kg*

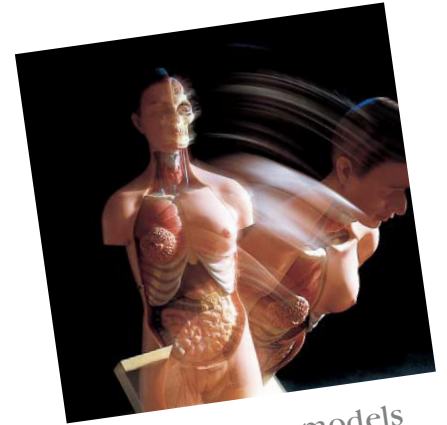


AS 11/E

**AS 11/E**  
TRUNK OF YOUNG  
MAN WITHOUT HEAD

*natural size, in SOMSO-Plast. Separates into 8 parts. On a base. H.: 73 cm. (torso 69 cm.), w.: 39 cm., d.: 26 cm., w.: 8.2 kg*

SOMSO knows what is required of classroom models. Plastic and paints, which can withstand repeated separation and reassembly, are formulated to meet these requirements.



The fact that many models are still in use after many years proves the high mechanical strength of SOMSO models.

**The series of Anthropological skulls produced using casting patterns from the collection of the Faculty for Anthropology of the University of Goettingen and the Staatliches Museum für Naturkunde in Stuttgart.**

**S 1**  
RECONSTRUCTION OF A SKULL OF AUSTRALOPITHECUS BOISEI  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 765 g

**The amphibians and reptiles of central Europe can be accurately identified using SOMSO models. All animal sculptures are racially typical, in SOMSO-Plast and natural sized. The series was developed in co-operation with Studiendirektor Christian Groß.**



Ventral view ZoS 1009

**ZoS 1006/1**  
CRESTED NEWT, MALE  
*Triturus cristatus*.  
H.: 14 cm., w.: 18 cm.,  
d.: 18 cm., w.: 200 g\*

**ZoS 1036**  
COMMON VIPER, YOUNG MALE  
*vipera berus*. H.: 10 cm.,  
w.: 18 cm., d.: 18 cm.,  
w.: 300 g\*

**ZoS 1023**  
EDIBLE FROG, MALE  
*rana esculenta*.  
H.: 7.5 cm., w.: 12 cm.,  
d.: 12 cm., w.: 200 g\*

**ZoS 1002**  
FIRE SALAMANDER, FEMALE  
*salamandra s. salamandra*. H.: 7.5 cm.,  
w.: 12 cm., d.: 12 cm.,  
w.: 200 g\*



SINCE 1876

**S 3**  
RECONSTRUCTION OF A SKULL OF HOMO SAPIENS NEANDERTHALENSIS  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 870 g



S 3

**S 3/1**  
RECONSTRUCTION OF THE SKULL OF HOMO HABILIS (O.H. 24)  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 510 g



S 1

**S 4**  
RECONSTRUCTION OF A SKULL OF A FOSSILE HOMO SAPIENS SAPIENS  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 830 g



S 4

**S 5**  
AUSTRALOPITHECUS AFRICANUS  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 570 g



S 7

**S 7**  
RECONSTRUCTION OF AUSTRALOPITHECUS AFARENSIS  
natural size. In SOMSO-Plast. Separates into 2 parts. W.: 600 g



S 3/1

\*Each model is supplied in a transparent dustproof cover appropriate size.



ZoS 1009



ZoS 1013



ZoS 1016/2



ZoS 1006/1



ZoS 1030

**ZoS 1030**  
SAND LIZARD, MALE  
*lacerta agilis*.  
H.: 10 cm., w.: 18 cm.,  
d.: 18 cm., w.: 230 g\*

**ZoS 1009**  
YELLOW-BELLIED TOAD  
*bombina variegata*.  
H.: 7.5 cm., w.: 12 cm.,  
d.: 12 cm., w.: 100 g\*

**ZoS 1013**  
COMMON TOAD, FEMALE  
*bufo bufo*. H.: 7.5 cm.,  
w.: 12 cm., d.: 12 cm.,  
w.: 200 g\*

**ZoS 1016/2**  
COMMON TREE FROG, FEMALE, NORMAL POSITION  
*Hyla arborea*.  
H.: 7.5 cm., w.: 12 cm.,  
d.: 12 cm., w.: 100 g\*



ZoS 50

**ZoS 50**  
SKULL OF GORILLA  
*Gorilla g. gorilla* (Savage and Wyman 1847), male, natural cast. In SOMSO-Plast. Separates into 2 parts. W.: 1.07 kg



ZoS 52

**ZoS 50/1**  
SKULL OF YOUNG GORILLA  
*gorilla g. gorilla* (Savage and Wyman 1847), male (1 1/2 years old), natural cast. In SOMSO-Plast. Separates into 2 parts. W.: 280 g



ZoS 50/1

**ZoS 52**  
SKULL OF ORANG-UTAN  
*Pongo p. pygmaeus* (Hoppins 1763), male, natural cast. In SOMSO-Plast. Separates into 2 parts. W.: 560 g



ZoS 53

**ZoS 53**  
SKULL OF CHIMPANZEE  
*Pan. tr. troglodytes* (Blumenbach 1799), male, natural cast. In SOMSO-Plast. Separates into 2 parts. W.: 420 g

„Nature is our model“ - with regard to production it means that SOMSO is meticulous down to the smallest detail - in both form and scientific accuracy.



F



BoS 4/10

BoS 15/1

**BoS 15/1  
SALVIA PRATENSIS,  
FLOWER**

enlarged approx. 15 times, in SOMSO-Plast. After Prof. Dr. W. Jung and Prof. Dr. W. Weber. In one piece, on a stand with base and explanation. H.: 36 cm., w.: 33 cm., d.: 18 cm., w.: 700 g



ZoS 47/1

**ZoS 47/1  
MODEL OF THE  
WORKER BEE**

*Apis mellifica*, enlarged approximately 25 times, in SOMSO-Plast. Altogether in 3 parts. On a stand with base. H.: 50 cm., w.: 47 cm., d.: 15 cm., w.: 1.8 kg



ZoS 1002



ZoS 1023



BoS 26



BoS 31



BoS 28

**BoS 15/33  
CACAO FRUIT**

*Theobroma cacao*, natural size, made of SOMSO-Plast. According to Prof. Dr. W. Weber. Separable into 7 parts. On a base. H.: 30 cm., w.: 17.5 cm., d.: 17.5 cm., w.: 2 kg.

**BoS 16  
PLANT CELL**

enlarged 3000 times, in SOMSO-Plast. As per Prof. Dr. W. Jung. Showing the microscopic structure. On a base with explanatory note. In one piece. H.: 7 cm., w.: 32 cm., d.: 19 cm., w.: 700 g

**BoS 16/1  
PLANT CELL**

Enlarged approximately 6000 times, made in special transparent plastic. After Prof. Dr. W. Weber. On a base with description. In one piece. H.: 36 cm., w.: 31 cm., d.: 27 cm., w.: 1.7 kg

**BoS 17  
DECIDUOUS LEAF**

enlarged 700 times, in SOMSO-Plast. After Prof. Dr. W. Weber. In one piece. On a base plate, with explanatory key. H.: 39 cm., w.: 28 cm., d.: 12 cm., w.: 2.8 kg

**BoS 22/3  
SECTION THROUGH  
THE PERIPHERAL PART  
OF A MONOCOTYLE  
STEM**

Maize, *zea mays*, enlarged approx. 550 times, in SOMSO-Plast. After Prof. Dr. W. Jung. In one piece, on a base plate with explanatory key. H.: 49 cm., w.: 30 cm., d.: 12 cm., w.: 2.8 kg

**BoS 26  
AGARICUS CAMPESTER**

(L.) FR. Edible. H.: 13 cm., w.: 12 cm., d.: 12 cm., w.: 200 g

**BoS 28  
CANTHARELLUS  
CIBARIUS**

FR. Edible. H.: 9 cm., w.: 12 cm., d.: 12 cm., w.: 200 g

**BoS 31  
BOLETUS EDULIS**

BULL. ex FR. Edible. H.: 15 cm., w.: 13 cm., d.: 12 cm., w.: 350 g



ZoS 1036

**BoS 4/10  
MODEL OF A HAZEL-  
NUT POLLEN GRAIN**

*Corylus avellana*. Scale 3800:1, in SOMSO-Plast. After Prof. Dr. Beug. In one piece. W.: 100 g



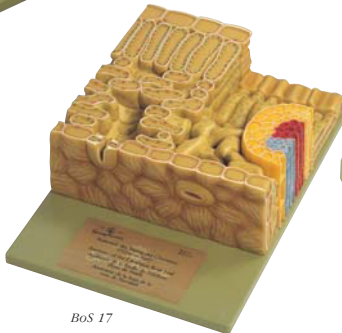
BoS 22/3



BoS 16

**ZoS 110/1  
ANIMAL CELL**

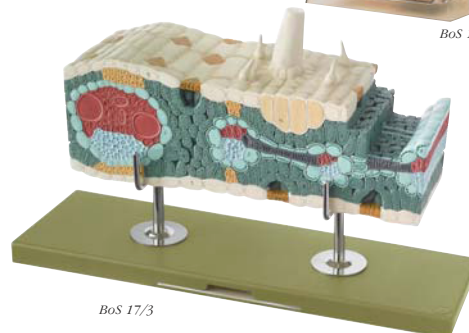
enlarged 10000 times, in SOMSO-Plast. After Studiendirektor Christian Groß. In one piece, on a stand with base and explanatory notes. Height of the model: 22 cm., total. H.: 37 cm., w.: 18 cm., d.: 18 cm., w.: 1 kg



BoS 17

**ZoS 101  
MODEL OF A SINGLE  
CELL CHANGING  
ANIMALCULE**

*Amoeba proteus*, enlarged approx. 1000 times, after Prof. Dr. M. Lindauer and St. Dir. Christian Groß. In SOMSO-Plast. On a base with explanatory notes. Separates into 2 parts. H.: 8 cm., w.: 48 cm., d.: 31 cm., w.: 1.8 kg



BoS 17/3

**BoS 17/3  
MAIZE LEAF IN  
LONGITUDINAL AND  
CROSS SECTION**

*Zea mays*, enlarged approx. 450 times, in SOMSO-Plast. In one piece, on a stand with base and description key. H.: 20 cm., w.: 38.5 cm., d.: 12 cm., w.: 3 kg



ZoS 101



BoS 16/1



ZoS 110/1

**ZoS 26**  
**DOMESTIC HEN**

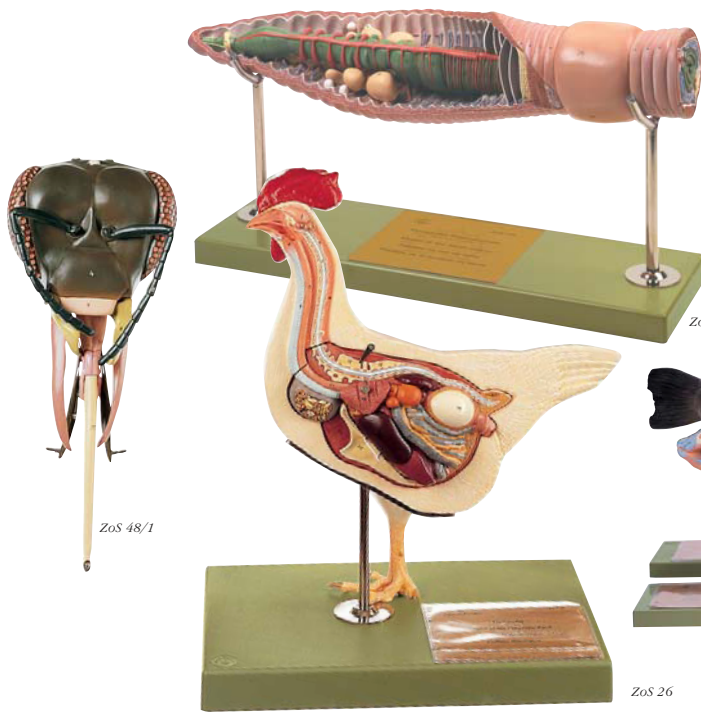
natural size, in SOMSO-Plast. Altogether 5 parts. On a base. H.: 49 cm., w.: 45 cm., d.: 26 cm., w.: 2.4 kg

**ZoS 48/1**  
**HEAD OF BEE**

apis mellifica, on a scale 50:1. Separates into 2 parts. On a stand with base. H.: 34 cm., w.: 18 cm., d.: 19 cm., w.: 800 g

**ZoS 100**  
**WATER FROG**

rana esculenta. After Studiendirektor C. Groß. Illustration ratio 4:1, in SOMSO-Plast. Separates into 3 parts. On a base plate. H.: 39 cm., w.: 62 cm., d.: 12 cm., w.: 3.9 kg



**ZoS 105**  
**ANATOMY OF A BONY FISH**

natural size, in SOMSO-Plast. Separates into 4 parts. On a stand with base. H.: 35 cm., w.: 49 cm., d.: 15 cm., w.: 1.6 kg

**ZoS 108**  
**EARTHWORM**

lumbricus terrestris, enlarged 25 times, in SOMSO-Plast. After Studiendirektor C. Groß. Separates into 3 parts. On a stand. H.: 25 cm., w.: 53 cm., d.: 14 cm., w.: 2.2 kg

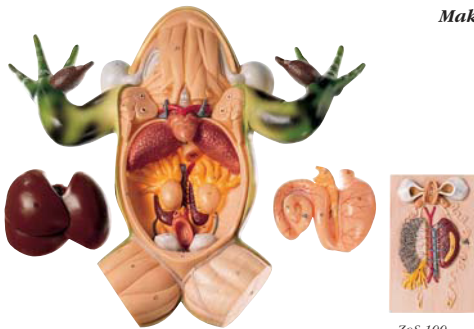


**BoS 15/7**  
**MODEL SHOWING GERMINATION**

a collection for comparing the germination of rye (10 times enlarged), bean (5 times enlarged) and fir (20 times enlarged). In SOMSO-Plast. After Prof. Dr. W. Jung and Prof. Dr. W. Weber. Separates into 8 parts. On a base. H.: 37 cm., w.: 54 cm., d.: 14 cm., w.: 3.7 kg

**BoS 1**  
**APPLE BLOSSOM**

pirus malus, modelled from nature, enlarged approx. 10 times. Separates into 6 parts. On a stand with base. H.: 41 cm., w.: 48 cm., d.: 45 cm., w.: 1.8 kg



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BoS 15/7



BoS 1



BoS 15/10

**BoS 15/10**  
**EXAMPLE OF „FREE“ PERIANTH LOBED ANGIOSPERM BLOSSOM**

enlarged approx. 10 times, in SOMSO-Plast. After Prof. Dr. W. Jung and Prof. Dr. W. Weber. Separates into 11 parts. On a base with explanation. H.: 54 cm., w.: 39 cm., d.: 37 cm., w.: 2.4 kg

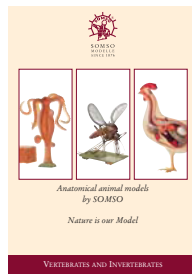
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A 75

A 75/1

A 75/2+3

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