

### Cervical Spinal Column

Consisting of, occipital plate, the 7 cervical vertebrae with intervertebral discs, cervical nerves, vertebral arteries and spinal cord. On flexible stand. 19 cm; 0.3 kg

A72

### Thoracic Spinal Column

Consisting of the 12 thoracic vertebrae with intervertebral discs, thoracic nerves and spinal cord. On flexible stand. 32 cm; 0.5 kg

A73

### Lumbar Spinal Column

Consisting of the 5 lumbar vertebrae with intervertebral discs, sacrum with flap, coccyx, spinal nerves and dura mater of spinal cord. On flexible stand. 34 cm; 0.6 kg

A74



### Atlas and Axis, with Occipital Plate

Assembled, on removable stand.

A71/5

### 5 Vertebrae (not shown)

Atlas, axis, cervical, thoracic and lumbar vertebrae. Loosely threaded on nylon.

A75/1



### Atlas and Axis

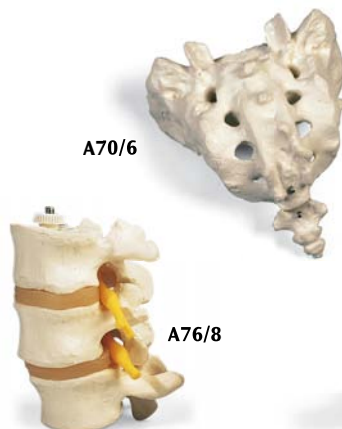
Assembled, on removable stand.

A71/1

### Atlas and Axis (not shown)

Assembled, no stand.

A71



### Sacrum and Coccyx

Assembled.

A70/6

### 3 Lumbar Vertebrae, Flexibly Mounted

Anatomically correct in every single detail. Flexibly mounted with spinal nerves and dura mater of spinal cord.

11 cm; 0.15 kg

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### 6 Mounted Vertebrae

Consisting of atlas, axis, another cervical vertebra, two thoracic vertebrae with intervertebral discs and one lumbar vertebra. On removable stand. 22 cm; 0.3 kg

A75

### Lifting Demonstration Figure

Clearly demonstrates the effects of correct and incorrect lifting techniques on the spinal column.

28x21x21.5 cm; 1.4 kg

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W19007



### Set of 7 3B BONElike™ Cervical Vertebrae

Supplied on a base. 30x21x6 cm; 0.3 kg

A790

### Set of 5 3B BONElike™ Lumbar Vertebrae

Supplied on a base. 30x21x6 cm; 0.3 kg

A792