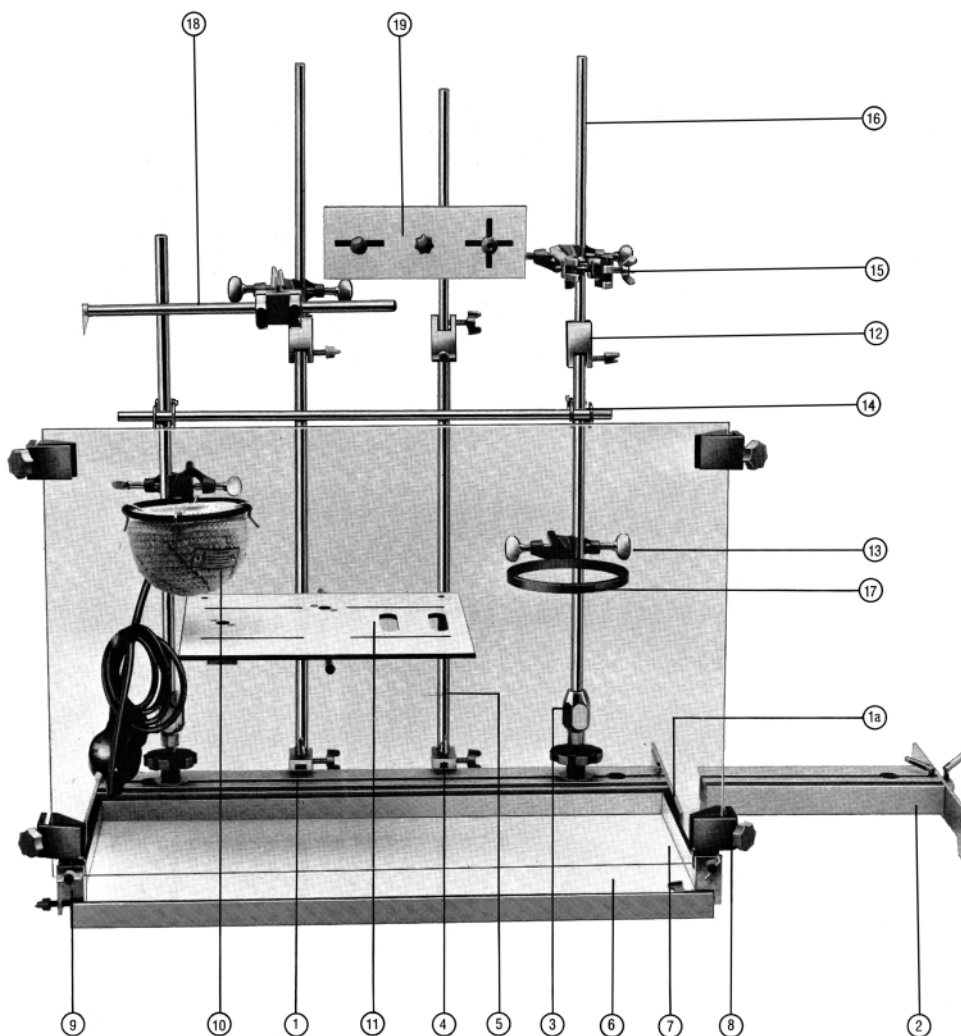


**Support system-WSS.**

Created for the documentation of experiments in the instruction at schools. A particular advantage is the fact that you can already prepare an experiment and that you can put in with the apparatus to the place of communication. A special sleeve enables telescoping, the movable bases can be coupled and guarantee a solide lattice wall. The multiple use system offers many advantages for almost any application. The use of two kinds of material only guarantees that you have no trouble with thightly sticking adjusting screws.





## Support system-trade-mark "WSS". Picture see page 49.

Picture No.	Support-parts	
1	Base, triple profile, 1000 mm	8.000.001
	Base, triple profile, 600 mm	8.000.002
	Base, triple profile, 250 mm	8.000.003
1a	Pair of foot-side walls, cross-piece type	8.000.004
2	Extension side piece for the base	8.000.005
3	Quick-chucking sleeve 10/13 mm, incl. support rod 50 x 13 mm	8.000.007
4	Double-rod-universal sleeve 13/10 mm	8.000.008
5	Support rod 500 x 13 mm, 18/8	8.000.010
	Support rod 300 x 13 mm, 18/8	8.000.011
	Support rod 100 x 13 mm, 18/8	8.000.012
6	Protective plate 1250 x 600 x 5 mm	8.000.013
8	Corner stabilizer, set of 4 pieces for the protective plate with side protection and	
9	Clamping block for protective plate, 2 pieces 400 x 615 x 5 mm	
7	Experimenting tray 590 x 300 x 30 mm	8.000.015
10	Heating mantles for flasks of 100 ml cap.	8.000.019
11	Universal-clamping table, with slotted holes, support rod included	8.000.020
13	Double sleeve	8.000.023
14	Hook-sleeve, 18/8, for mounting the lattice	8.000.024
15	Universal clamp, stainless-steel, 0-80 mm	8.000.025
16	Support rod 500 x 10 mm, 18/8	8.000.021
	Support rod 300 x 10 mm, 18/8	8.000.026
	Support rod 100 x 10 mm, 18/8	8.000.027
17	Metal ring, O. D. 120 mm	8.000.028
18	Syringe clamp of 50/100 ml	8.000.029
19	Clamp plate, complete with spring clamps and double sockets, black and red	8.000.030

## Support set, with base, 1a.

As complete support sets we recommend the following combinations for our support combinations. Thus you can arrange and assemble all support variants necessary.

Picture No.		
Complete		8.001.000
Individual parts:		
1	Base, triple profile 600 mm	8.000.002
1	Pair of foot-side walls, cross-piece type	8.000.004
3	Double-sleeves	8.000.023
3	Quick-chucking support rods, quick-chucking sleeve included	8.000.007
3	Support rods 500 x 10 mm, 18/8	8.000.021
1	Metal ring O. D. 120 mm	8.000.028
3	Double-rod-universal sleeves 13/10 mm	8.000.008
2	Syringe-clamps	8.000.029

## Support set, with base, standard type.

Picture No.		
Complete		8.002.000
Individual parts:		
1	Base, triple profile 600 mm	8.000.002
1	Pair of foot-side walls, cross-piece type	8.000.004
6	Double-rod-universal sleeves 13/10 mm	8.000.008
3	Double-sleeves	8.000.023
3	Support rods 500 x 13 mm, 18/8	8.000.010
3	Support rods 500 x 10 mm, 18/8	8.000.021
1	Metal ring O. D. 120 mm	8.000.028
2	Syringe-clamps	8.000.029

**Atom-model construction kit**, for intuitive instruction purposes, in storage container with 12 partitions.

Equipment	
Complete, 520 components	7.201.001
Spheres dia. 25 mm	
30 pcs. black,	saturated carbon (C)
20 pcs. black,	ethylene (C <sub>2</sub> H <sub>4</sub> )
10 pcs. black,	acetylene (C <sub>2</sub> H <sub>2</sub> )
25 pcs. green,	halogene
20 pcs. yellow,	sulphur (S) etc.
20 pcs. orange,	sodium (Na), potassium (Ca) etc.
Spheres dia. 20 mm	
30 pcs. red,	oxygen (O)
30 pcs. blue,	nitrogen (N), phosphorus (P) etc.
30 pcs. yellow,	aluminum (Al), chromium (Cr) etc.
30 pcs. orange,	calcium (Ca), magnesium (Mg) etc.
Spheres dia. 13 mm with pin	
125 pcs. white	hydrogen (H)
150 pcs. white connection pins	

