



Neo-bite jumping appliance acc. to F.M. Sander*

Latest generation of the Sander appliance.

The patented Neo-bite jumping appliance has a sophisticated 3D design and enables the treatment of almost all class II anomalies. For the first time, class II/2 corrections are possible thanks to the sagittal expansion element. The upper and lower appliance can be produced simply and more quickly with the practical accessories.



- Easy and fast assembly
- No expansion of the bars thanks to their stability
- Modern 3D design
- Class II/2 also treatable, for the first time.

More new products

Neo-Bertoni type A and Neo-Bertoni type B

Anatomically angulated three-dimensional screws. Adapted to the geometry of the average palate to save as much space as possible when fitting in the appliance. Restriction in the tongue cavity caused by the appliance is thereby reduced to a minimum; more comfortable for the patient.



Neo-Bertoni 3D

Can be adapted to the individual palate contour: the angle of the frontal segment can be adapted during processing in the laboratory.

Designation		REF	Qty
Neo-bite jumping appliance acc. to F.M. Sander*, set 1 x Neo-bite jumping appliance acc. to F.M. Sander* REF 600-121-10 1 x Neo-bite jumping appliance mounting template REF 600-122-00 1 x Neo-bite jumping appliance guide template (for inclined plane) REF 600-123-00		600-120-00	Set
Neo-bite jumping appliance acc. to F.M. Sander*		600-121-10	1
Neo-bite jumping appliance mounting template		600-122-00	1
Neo-bite jumping appliance guide template		600-123-00	10
Neo-Bertoni type A		600-131-10	1
Neo-Bertoni type B		600-132-10	1
Neo-Bertoni 3D		600-133-10	1

* Patent owner FEMAdent GmbH & Co. KG.



More information on expansion screws.