Screws and wires



CA® Arch CHROMIUM

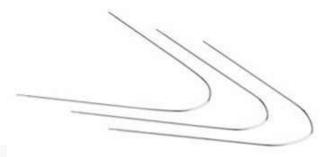
Pre-bent arch made of CHROMIUM wire as auxiliary element. Tapered ends facilitate sliding-on the screws. Wire diameter: 0.8 mm

Application

For the fabrication of special CA® CLEAR ALIGNER splints with two built-in VECTOR® 30 sector screws for lateral-oblique segment expansion acc. to Dr. Pablo Echarri.

| ✓ CA® Arch CHROMIUM | 5317.1 5 pieces |
|---------------------|------------------------|
| | |

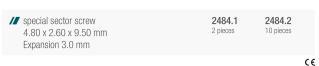
C€

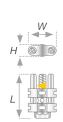


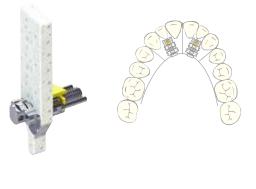
VECTOR® 30

Special miniaturised sector screw with bright yellow directional arrow for single tooth movements. To ensure safe anchorage, retention wires (CHROMIUM Ø 0.8 mm, not included) can be individually inserted and adjusted. Can also be used in the CA® CLEAR ALIGNER technology for oblique-lateral segment expansion acc. to Dr. Pablo Echarri in conjunction with the CA® Arch CHROMIUM and two VECTOR® 30 screws.

Comes with key for expansion screws.



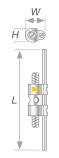




VECTOR® 40 acc. to Prof. Hinz

Special miniaturised screw with black directional arrow for fabrication of CA® splints, allowing expansions in the lower jaw (up to 3 mm). The retention arms allow safe anchorage using cold curing resin.

| ✓ special screw micro 3.60 x 2.50 x 19.00 mm Expansion 3.0 mm | 2486.1 10 pieces | 2486.2 50 pieces | |
|---|-------------------------|-------------------------|----|
| | | | CE |





VECTOR® 45 acc. to Prof. Hinz

Miniaturised expansion screw with bright yellow directional arrow for fabrication of CA® splints, allowing activation and fan-type expansion (up to 3 mm). Comes with elongated guiding pins for secure anchorage with cold cure resin and torsion-free expansion. In particular for use in the upper jaw.

VECTOR® 45 acc. to Prof. Hinz 4.70 x 2.50 x 19.00 mm Expansion 3.0 mm **2487.1** 10 pieces

H 1 000

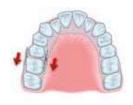


CA® Distalizer kit acc. to Dr. Echarri

Kit for the fabrication of a CA^{\otimes} Distalizer acc. to Dr. Echarri for one and double-sided distalisation of molars.

All components available separately, for article numbers please refer to instruction.

// CA® Distalizer kit acc. to Dr. Echarri 1 CA® pressure spring, 1 CA® guiding rod, 1 CA® telescope sleeve with silicone tube, 1 VECTOR® 350 with key for expansion screws





TFA-Kit acc. to Dr. Echarri

Kit for the fabrication of a TFA splint (Tractive Force Appliance) acc. to Dr. Echarri for space closure of posterior teeth.

All components available separately, for article numbers please refer to instruction.

TFA-Kit acc. to Dr. Echarri traction 3.0 mm

5329.1 1 kit

CΕ



