

D2 APPLIANCE



Simplifying Class II Correction

The D2 distalizing appliance was developed to simplify treatment of Class II cases during the initial stage of treatment. The patented D2 design treats to a Class I platform by the intra oral elastic forces. Molars are distally rotated into their desired position. Take advantage of early treatment patient cooperation.



Features & Benefits



One size **fits all** to greatly reduce your inventory



Low profile design for greater **patient comfort**



For **bilateral or unilateral** case treatment

- Simple to use and easy to place
- Patented for both Class II and Class III treatment
- Reduce overall treatment time

4 EASY STEPS!

- 1 Etch and prep teeth to be bonded. Bond Posterior Component.
- 2 Mark and cut wire bar to determined length.
- 3 Slide anterior component onto wire bar and bond to tooth.
- 4 Bond lower molar and apply elastic forces.



D2 APPLIANCE	CODE	LIST PRICE
Set of 2, Stainless Steel	JD-271-60	£119.95

Elastic Protocol



Level 1: 1/4" 6 1/2 oz

Level 2: 1/4" 8 1/2 oz

Latex free - 25 bags of 100 elastics per pack

PRODUCT	CODE	LIST PRICE
D2 Elastics - Level 1	JD-350-311	£24.55
D2 Elastics - Level 2	JD-350-312	£24.55

T: 0117 975 5533 / E: info@tocdental.com / W: tocdental.com

D2 APPLIANCE

PATIENT VM - 12 WEEKS

- 1/4" 4 oz elastics prescribed for full time wear
- Lower Anchorage: Lingual Holding Arch (LLHA)
- Highlights: premolar bonded, full cusp correction to Class I Molar, anterior bite opening



Molar Rotation



PATIENT TW - 7 WEEKS

- 1/4" 4oz elastics prescribed for full time wear
- Lower Anchorage: Overlay
- Highlights: End to End correction in 7 weeks even with 2nd molars erupted. Mild anterior bite opening.



PATIENT AA

- 1/4" 4oz elastics prescribed for full time wear
- Lower Anchorage: brackets
- Highlights: End to end with open bite tendency, 7's present, poor hygiene compliance.
- 10 weeks: Improved AP relationship and lower anterior teeth intruding.
- Photo taken after brushing.



Treat your Class III cases with the same multi-dimensional appliance!