

Mirage™ Ceramic Brackets... The Choice is Clear.

ODP's Mirage™ ceramic bracket system is the "clear choice" for aesthetically-minded patients. Small and smooth, with rounded corners that provide the ultimate in patient comfort, Mirage™ ceramic brackets are nearly invisible, blending inconspicuously into the oral cavity to give patients the confidence they need and the results they desire.

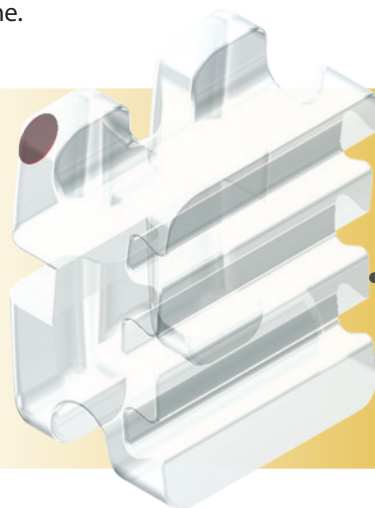
Composed of 99.9 percent pure polycrystalline alumina oxide, Mirage™ ceramic brackets are impervious to stains and discolorations, helping them stay transparent for the duration of the treatment to reveal nothing but a beautiful smile. Your patients will be thrilled with the fully transparent aesthetic appearance of Mirage™ ceramic brackets. It doesn't get any clearer than this!



Proven Clinical Performance

Despite their delicate appearance, the design and materials that compose Mirage™ ceramic brackets provide unsurpassed strength that is equal to or greater than monocrystal Sapphire brackets. In fact, one of the features that doctors love about the Mirage™ bracket system is that its double fracture toughness (as compared to Sapphire material) increases reliability and decreases chair time.

Unlike Sapphire brackets, the 99.9 percent pure polycrystalline alumina oxide from which Mirage™ brackets are constructed is glare free and completely disguisable on the tooth. It also offers 45 percent less friction as compared to typical saw-cut style Sapphire brackets for faster teeth movement and shorter treatment time.



Mechanical Base Bonding for Aesthetics You Can Depend On.

Complementing the sheer strength of the Mirage™ ceramic brackets is a distinctively designed, state-of-the-art mushroom mechanical lock base design that provides excellent adhesion by expanding the surface area between the bracket and the tooth.

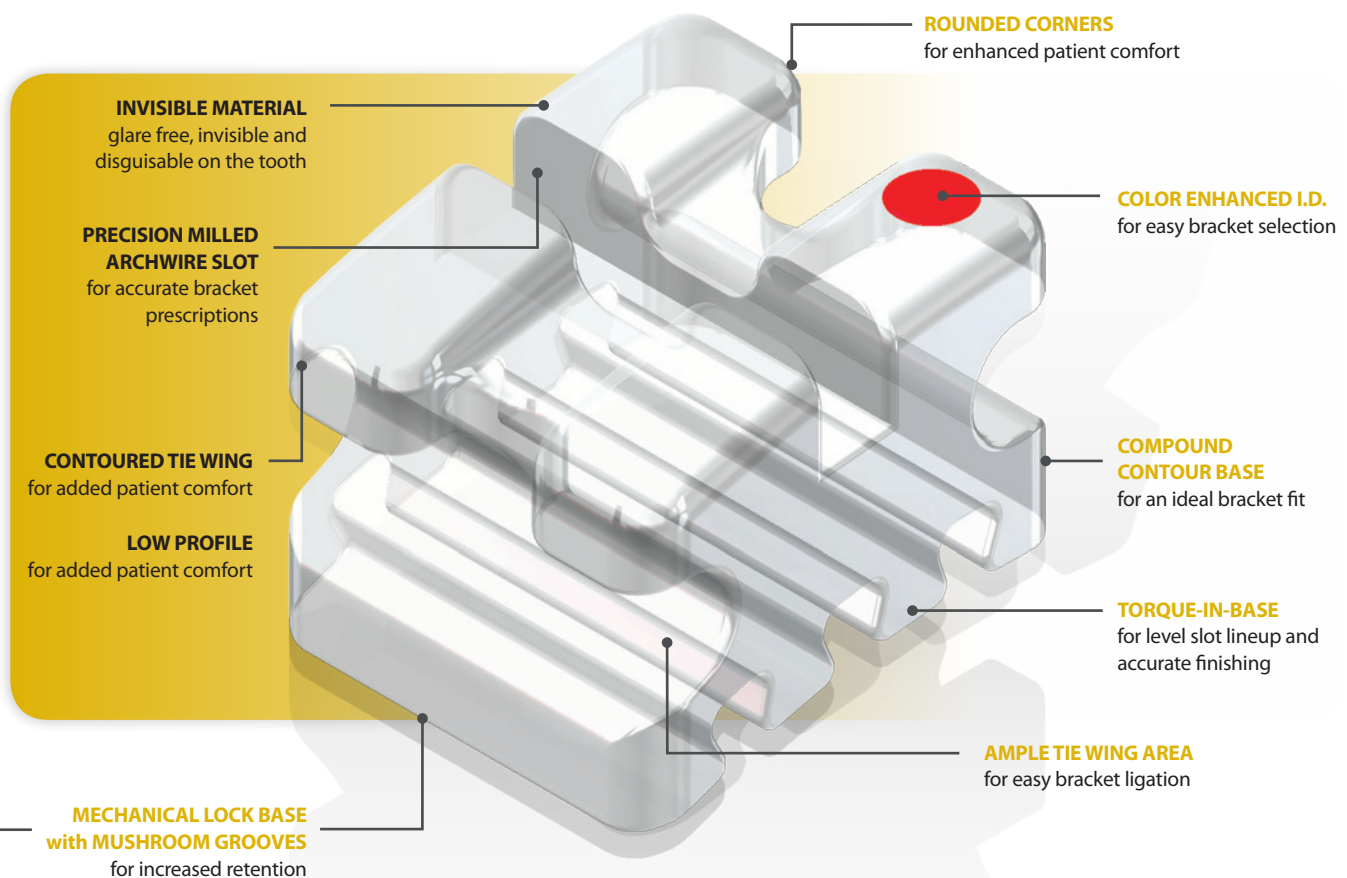
Designed with a porous coating that provides millions of additional undercuts that firmly grip the adhesive, Mirage™ brackets feature superior retention and easy debonding characteristics. Additional primer agents are not required to bond Mirage™ brackets to the tooth's enamel. In fact, successful bonding and debonding can be achieved using currently available bonding techniques.



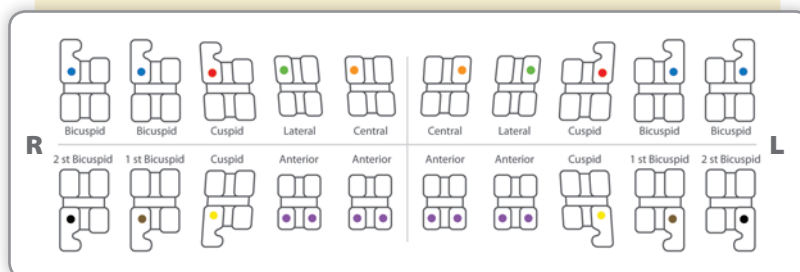
MirageTM

CERAMIC BRACKET SYSTEM

by Orthodontic Design and Production, Inc.



IDENTIFICATION SYSTEM



Cosmetic Brackets

MIRAGE™ CERAMIC BRACKET SYSTEM

Roth[†] Prescription

Maxillary

Tooth	Torque	Angle	Rotation	M/D	R/L	ID	.018	.022				
Central	+12°	+5°	0°	3.0 mm	R	●	60-U1-8R	60-U1-2R				
					L	●	60-U1-8L	60-U1-2L				
Lateral	+8°	+9°	0°	3.0 mm	R	●	60-U2-8R	60-U2-2R				
					L	●	60-U2-8L	60-U2-2L				
Cuspid	0°	+11°	+4°	3.0 mm	R	●	60-U3-8R	60-U3-2R				
					L	●	60-U3-8L	60-U3-2L				
Cuspid Hk					R	●	60-U3-8RK	60-U3-2RK				
					L	●	60-U3-8LK	60-U3-2LK				
1 st & 2 nd Bicuspid	-7	0°	0°	3.2 mm	U	●●	60-U4-8U	60-U4-2U				
1 st & 2 nd Bicuspid Hk					R	●	60-U4-8RK	60-U4-2RK				
					L	●	60-U4-8LK	60-U4-2LK				

Mandibular

Tooth	Torque	Angle	Rotation	M/D	R/L	ID	.018	.022				
Anterior	0°	0°	0°	3.0 mm	U	●●	60-L1-8U	60-L1-2U				
Cuspid	-11°	+5°	+2°	3.0 mm	R	●	60-L3-8R	60-L3-2R				
					L	●	60-L3-8L	60-L3-2L				
Cuspid Hk					R	●	60-L3-8RK	60-L3-2RK				
					L	●	60-L3-8LK	60-L3-2LK				
1 st Bicuspid	-17°	0°	0°	3.2 mm	U	●●	60-L4-8U	60-L4-2U				
1 st Bicuspid Hk					R	●	60-L4-8RK	60-L4-2RK				
					L	●	60-L4-8LK	60-L4-2LK				
2 nd Bicuspid	-22°	0°	0°	3.2 mm	U	●●	60-L5-8U	60-L5-2U				
2 nd Bicuspid Hk					R	●	60-L5-8RK	60-L5-2RK				
					L	●	60-L5-8LK	60-L5-2LK				

Full Sets	.018	.022
Upper/Lower 5X5 No Hooks	60K-NHK-18	60K-NHK-22
Upper/Lower 5X5 No Hook on 3	60K-3-18	60K-3-22
Upper/Lower 5X5 No Hooks on 3, 4, & 5	60K-345-18	60K-345-22

Edgewise Prescription

Maxillary & Mandibular

Tooth	Torque	Angle	Rotation	M/D	R/L	ID	.018	.022
Central	0°	0°	0°	3.0 mm	U	---	62-CENT-18	62-CENT-22
Lateral	0°	0°	0°	3.0 mm	U	---	62-LAT-18	62-LAT-22
Cuspid	0°	0°	0°	3.0 mm	U	---	62-CUSP-18	62-CUSP-22
Bicuspid	0°	0°	0°	3.2 mm	U	---	62-BIC-18	62-BIC-22
Lower Anterior	0°	0°	0°	3.0 mm	U	---	62-ANT-18	62-ANT-22

Full Sets	.018	.022
Upper/Lower 5x5 No Hooks	62K-EDGE-18	62K-EDGE-22

Also available in pre-packaged single case kits for your convenience.

Please add an -01 to the end of the kit part number (see Full Sets section). Contact us for pricing and quantity requirements.

† ODP prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement by the doctor.

MIRAGE™ CERAMIC BRACKET SYSTEM

MBT[†] Prescription

Maxillary

Tooth	Torque	Angle	Rotation	M/D	R/L	ID	.018	.022
Central	+17°	+4°	0°	3.0 mm	R	●	61-U1-8R	61-U1-2R
					L	●	61-U1-8L	61-U1-2L
Lateral	+10°	+8°	0°	3.0 mm	R	●	61-U2-8R	61-U2-2R
					L	●	61-U2-8L	61-U2-2L
Cuspid	-7°	+8°	0°	3.0 mm	R	●	61-U3-8R	61-U3-2R
					L	●	61-U3-8L	61-U3-2L
Cuspid Hk	0°	+8°	0°	3.0 mm	R	●	61-U3-8RK	61-U3-2RK
					L	●	61-U3-8LK	61-U3-2LK
1 st & 2 nd Bicuspids	-7°	0°	0°	3.2 mm	U	●●	61-U4-8U	61-U4-2U
1 st & 2 nd Bicuspids Hk					R	●	61-U4-8RK	61-U4-2RK
					L	●	61-U4-8LK	61-U4-2LK

Mandibular

Tooth	Torque	Angle	Rotation	M/D	R/L	ID	.018	.022
Anterior	-6°	0°	0°	3.0 mm	U	●●	61-L1-8U	61-L1-2U
Cuspid	-6°	+3°	0°	3.0 mm	R	●	61-L3-8R	61-L3-2R
					L	●	61-L3-8L	61-L3-2L
Cuspid Hk	0°	+3°	0°	3.0 mm	R	●	61-L3-8RK	61-L3-2RK
					L	●	61-L3-8LK	61-L3-2LK
1 st Bicuspids	-12°	0°	0°	3.2 mm	U	●●	61-L4-8U	61-L4-2U
1 st Bicuspids Hk					R	●	61-L4-8RK	61-L4-2RK
					L	●	61-L4-8LK	61-L4-2LK
2 nd Bicuspids	-17°	0°	0°	3.2 mm	U	●●	61-L5-8U	61-L5-2U
2 nd Bicuspids Hk					R	●	61-L5-8RK	61-L5-2RK
					L	●	61-L5-8LK	61-L5-2LK

Full Sets	.018	.022
Upper/Lower 5x5 No Hooks	61K-NHK-18	61K-NHK-22
Upper/Lower 5x5 Hook on 3	61K-3-18	61K-3-22
Upper/Lower 5x5 Hooks on 3, 4, & 5	61K-345-18	61K-345-22



Also available in pre-packaged single case kits for your convenience.

Please add an -01 to the end of the kit part number (see Full Sets section). Contact us for pricing and quantity requirements.

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Cuspids with 0° torque come standard in kits. Please specify when ordering if you require alternate torque.

Cosmetic Brackets