



CERAMIC
BRACKETS



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NEW
ICEclear
Ceramic Bracket

THE MOST COST-EFFECTIVE AESTHETIC TREATMENT!

The Ice Clear polycrystalline ceramic brackets are the most cost-effective brackets on the market, making aesthetic treatments affordable for all patients.

They have a unique design and are made of polycrystalline aluminum oxide, which offers an excellent esthetic result due to its translucency, in addition to providing comfort to the patient and a very effective mechanical result.

DIFFERENTIALS:

Comfort | Aesthetics:

- Low profile with rounded edges and spherical hooks, relieved contact surface, with special curvatures
- The brackets are resistant to pigmentation, with the best aesthetics in the treatment
- Made of 100% polycrystalline aluminum oxide

Comfort | Esthetics:

- Identification by colors on the tie wings, easy to remove and that help the correct positioning of the bracket during bonding





Retention | Fit:

- Precise and anatomical fitting to the tooth thanks to its base with mesiodistal and occlusogingival curvatures
- Mechanical retention made with the exclusive and patented laser texturing, **LB2 – Laser Bond Booster**, which gives brackets up to 30% higher retention when compared to traditional blasting

Retaining edge at base:

- Prevents resin leakage and facilitates removal of excess adhesive



Accuracy | Performance:

- Extremely resistant spherical hooks on canines and premolars
- The twin wings design allows for better accommodation and retention of ligatures, in addition to rotational control and less friction with the relief of the slot edges
- Brackets have torque in the base, ensuring greater accuracy

ROTH 0.022" PRESCRIPTION

ROTH 0.022" | SLOT 0.022"x0.028" (0.55 x 0.71mm)

	-7°	-7°	-2°	+8°	+12°	+12°	+8°	-2°	-7°	-7°
Torque	-7°	-7°	-2°	+8°	+12°	+12°	+8°	-2°	-7°	-7°
Angulation	0°	0°	11°	9°	5°	5°	9°	11°	0°	0°
Hook	✓	✓	✓	-	-	-	-	✓	✓	✓
Width (mm)	3,2	3,2	3,7	3,2	3,7	3,7	3,2	3,7	3,2	3,2
0.022" ▶	10.87.2114	10.87.2114	10.87.2113	10.87.2112	10.87.2111	10.87.2121	10.87.2122	10.87.2123	10.87.2124	10.87.2124
Quantity ▶	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.
	5 15	4 14	3 13	2 12	1 11	1 21	2 22	3 23	4 24	5 25
	U4SR	U4SR	U3R	U2R	U1R	U1L	U2L	U3L	U4SL	U4SL
Maxillary										
	Upper Right Lower Right									Upper Left Lower Left
Mandibular										
	L5R	L4R	L3R	L12RL	L12RL	L12RL	L12RL	L3L	L4L	L5L
	45	44	43	42	41	31	32	33	34	35
	5	4	3	2	1	1	2	3	4	5
Torque	-22°	-17°	-11°	0°	0°	0°	0°	-11°	-17°	-22°
Angulation	0°	0°	5°	0°	0°	0°	0°	5°	0°	0°
Hook	✓	✓	✓	-	-	-	-	✓	✓	✓
Width (mm)	3,2	3,2	3,7	2,8	2,8	2,8	2,8	3,7	3,2	3,2
0.022" ▶	10.87.2145	10.87.2144	10.87.2143	10.87.2131	10.87.2131	10.87.2131	10.87.2131	10.87.2133	10.87.2134	10.87.2135
Quantity ▶	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.	1 pc.



1 Case | [10.87.2000](#)



01 unit for replacement