



Orthodontics and Implantology

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GHIACCIO DB BRACKETS

Roth system

			torque	ang.		.018"x.030"	.022"x.030"
			+12°	+5°		F5681-12 F5681-13	F5621-12 F5621-13
			+8°	+9°		F5682-12 F5682-13	F5622-12 F5622-13
			-2°	+13°		F5673-12 F5673-13	F5613-12 F5613-13
			-7°	0°		F5679-02 F5679-03	F5619-02 F5619-03
			-7°	0°		F5679-02 F5679-03	F5619-02 F5619-03
			0°			F5680-06 F5680-07	F5620-06 F5620-07
			0°			F5680-06 F5680-07	F5620-06 F5620-07
			-11°	+7°		F5673-16 F5673-17	F5613-16 F5613-17
			-17°	0°		F5674-06 F5674-07	F5614-06 F5614-07
			-22°	0°		F5675-06 F5675-07	F5615-06 F5615-07

Packs of 1

GHIACCIO DB BRACKETS

Roth system

	6 brackets	10 brackets	12 brackets	20 brackets
	3 2 1 1 2 3	5 4 3 2 1 1 2 3 4 5	3 2 1 1 2 3 3 2 1 1 2 3	5 4 3 2 1 1 2 3 4 5 5 4 3 2 1 1 2 3 4 5
.018"	F5606-81	F5610-81	F5612-81	F5620-82
.022"	F5606-21	F5610-21	F5612-21	F5620-22

TRANSPARENT AND CRYSTALLINE

GHIACCIO

THE AESTHETIC ORTHODONTIC BRACKET

Made of
MONOCRYSTALLINE
biomedical sapphire

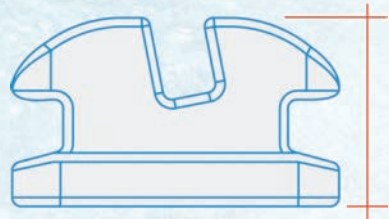


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TRANSPARENT AND CRYSTALLINE

GHIACCIO brackets combine exceptional **TRANSPARENCY** and hardness of **MONOCRYSTALLINE** biomedical sapphire with the most sophisticated features that make these **MODERN NEEDS** for **AESTHETICS** and **COMFORT**

○ DESIGN



The **extremely reduced profile** and bevelled bracket edges minimise discomfort and promote the cooperation of the patient.

○ POSITIONING



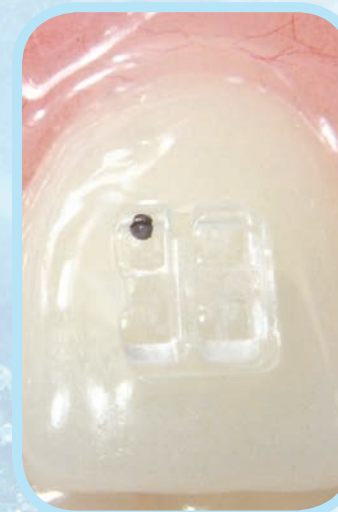
The **diagonal** shape makes the correct positioning easier due to the intuitive alignment with the long axis of the tooth. The presence of a "step" to the side of the base favours a **firm grip of the tweezers** on the mesio/distal surface of the bracket, thus avoiding any interference in positioning; it also **promotes the identification and elimination of adhesive excess** during bonding phases and makes the engagement of the debonding pliers intuitive.

○ RETENTION STRENGTH AND EASY DEBONDING

The base is provided with a mechanical retention induced by the enforcement of **Zirconia micro ball beads** over the 2/3 of the surface in order to ensure the necessary bond strength during the therapy but also allowing for **easy and safe removal** at the end of treatment.



○ BIOMECHANICS



The innovative plasma surface treatment **reduces friction** in the slot/arch wire interface and enhances the structural integrity of the bracket.



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