

# In-Ovation® C

outstanding performance with style



Chelsea: actual In-Ovation patient.

Clearly the most aesthetic, effective and efficient treatment of choice...

- Self-ligation for greater efficiency
- Translucent ceramics for unequalled aesthetics
- Interactive™ for precise, selective control

# Treat your patients with the efficiencies of self-ligation and the inherent aesthetics of ceramics

Clinical studies have shown that self-ligating brackets have significantly lower frictional forces, require dramatically less chairtime for archwire changes, expand patient appointment intervals, increase oral hygiene, and reduce overall treatment time.

## Aesthetics Without Compromise

GAC has translated the proven clinical benefits of In-Ovation® R into a functional, attractive ceramic design. Only an interactive bracket provides full functionality throughout the course of treatment. This allows you to enjoy the early benefits of a free-sliding, passive design and the precise control of an active one in the later stages of treatment. The In-Ovation® C self-ligating bracket gives you a complete range of control options... simply by changing the archwire.

For more information, call 800.645.5530.



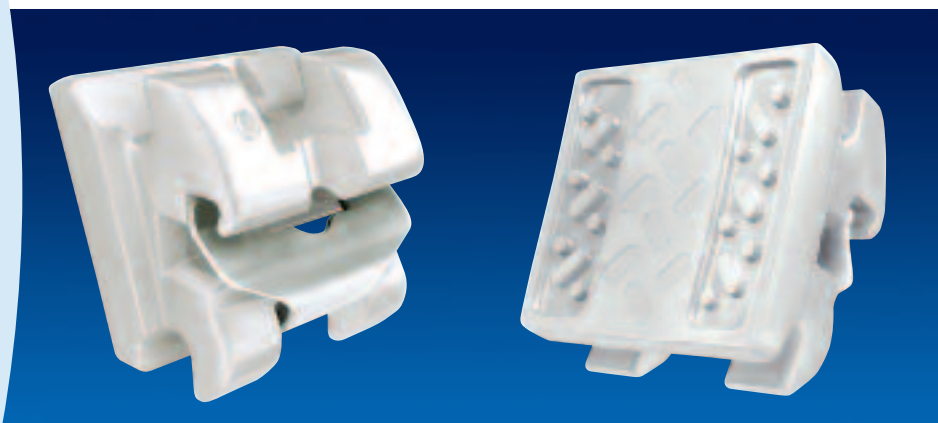
PASSIVE



EXPRESSIVE



ACTIVE



### Control

- Compound contour for a more precise fit
- Spring clip provides full slot coverage for optimal rotational control
- Slot blocker maintains proper positioning of archwire in the slot
- Torque-in-base design yields straight wire results

### Ease of Use

- Chamfered slot for easier wire engagement and reduced binding
- Dual-hook design
- 100% mechanical lock base for reliable bonding/debonding

### Aesthetics

- High translucency
- Smooth surface finish
- Unique rhodium-coated clip

### Patient Comfort

- Smooth swept tie wings reduce occlusal interference
- Dome shaped clip

## Prescription Options:

RONCONE							
MAXILLARY				.018		.022	
TOOTH	T	A	Of	RIGHT	LEFT	RIGHT	LEFT
U1	18	5	0	100-111-60	100-211-60	100-112-60	100-212-60
U2	10	8	0	100-121-60	100-221-60	100-122-60	100-222-60
U3	0	8	2m	100-131-60	100-231-60	100-132-60	100-232-60
U3/post	0	8	2m	100-131-61	100-231-61	100-132-61	100-232-61
U4, U5	-10	4	2d	100-141-60	100-241-60	100-142-60	100-242-60
U4, U5/post	-10	4	2d	100-141-61	100-241-61	100-142-61	100-242-61
MANDIBULAR							
L1/2	1	0	0	100-611-60	100-611-60	100-612-60	100-612-60
L3	-3	7	2m	100-331-60	100-431-60	100-332-60	100-432-60
L3/post	-3	7	2m	100-331-61	100-431-61	100-332-61	100-432-61

ROTH							
MAXILLARY				.018		.022	
TOOTH	T	A	Of	RIGHT	LEFT	RIGHT	LEFT
U1	5	12	0	100-111-00	100-211-00	100-112-00	100-212-00
U2	9	8	0	100-121-00	100-221-00	100-122-00	100-222-00
U3	13	-2	4m	100-131-00	100-231-00	100-132-00	100-232-00
U3/post	13	-2	4m	100-131-10	100-231-10	100-132-10	100-232-10
U4, U5	0	-7	2d	100-141-00	100-241-00	100-142-00	100-242-00
U4, U5/post	0	-7	2d	100-141-10	100-241-10	100-142-10	100-242-10
MANDIBULAR							
L1/2	-1	2	0	100-311-00	100-411-00	100-312-00	100-412-00
L3	-11	7	2m	100-331-00	100-431-00	100-332-00	100-432-00
L3/post	-11	7	2m	100-331-10	100-431-10	100-332-10	100-432-10



The Science of Innovation. The Art of Patient Care.

www.gacintl.com