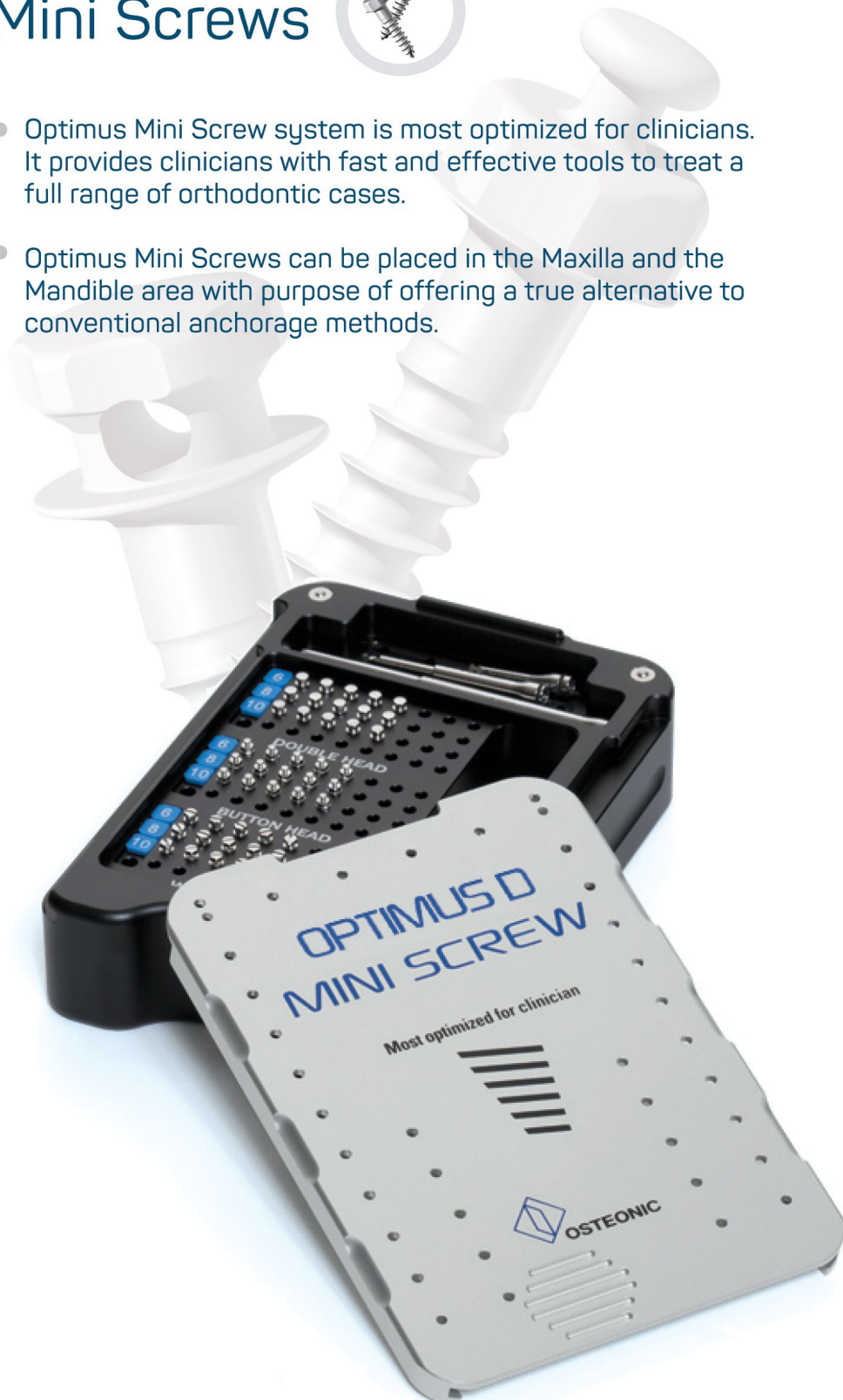


Mini Screws



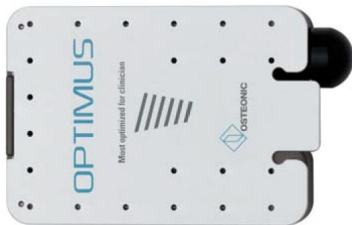
- Optimus Mini Screw system is most optimized for clinicians. It provides clinicians with fast and effective tools to treat a full range of orthodontic cases.
- Optimus Mini Screws can be placed in the Maxilla and the Mandible area with purpose of offering a true alternative to conventional anchorage methods.



- Self-tapping and self-drilling minimize the need for tissue punches or pilot drills
- Tissue-suppression stops to prevent overgrowth of tissue
- Smooth and polished transmucosal collars prevent infection
- Buttress thread design enhances pullout strength
- Rounded Hexahead design helps to smoothly remove the shaft from screw head
- Dual cutting threads remove bone debris in high density bone
- Flute thread helps an initial drill with removing bone debris in high density bone

Optimus Block & Instruments

Parts & Description



Sterilization & Logistic Block



Driver Handle



Driver Shaft, Double & Wing Head Type



Driver Shaft for Handle, Button Head Type



Driver Shaft for Handpieces, Double & Wing Head Type



Driver Shaft for Handpieces, Button Head Type

Double Head Type

Double Head Type	Dia.	L(mm)
	1.4	6
	1.4	7
	1.4	8
	1.6	6
	1.6	7
	1.6	8
	1.6	9
	1.8	6
	1.8	7
	1.8	8
	1.8	9
	1.8	10
	2.0	7
	2.0	8
	2.0	9
	2.0	10
	2.0	11
	2.0	12

Button Head Type

Button Head Type	Dia.	L(mm)
	1.4	6
	1.4	7
	1.4	8
	1.6	6
	1.6	7
	1.6	8
	1.6	9
	1.8	6
	1.8	7
	1.8	8
	1.8	9
	1.8	10
	2.0	7
	2.0	8
	2.0	9
	2.0	10
	2.0	11
	2.0	12

Wing Head Type

Wing Head Type	Dia.	L(mm)
	1.4	6
	1.4	7
	1.4	8
	1.6	6
	1.6	7
	1.6	8
	1.6	9
	1.8	6
	1.8	7
	1.8	8
	1.8	9
	1.8	10
	2.0	7
	2.0	8
	2.0	9
	2.0	10
	2.0	11
	2.0	12