

WePass® System | Prescription

WePass®

	M-sliding® Prescription	M-D Width (mm)	Tip	Standard Torque	High Torque	Low Torque	ROTH Prescription	M-D Width (mm)	Tip	Torque
Maxillary	Central	3.0	+4°	+17°	+22°	+5°	Central	3.1	+5°	+12°
	Lateral	2.8	+8°	+10°	+13°	-3°	Lateral	2.75	+9°	+8°
	Cuspid	2.8	+8°	0°	+7°	-7°	Cuspid	2.8	+11°	-2°
	Bicuspid	2.8	0°	-7°	-7°	-7°	Bicuspid	2.8	0°	-7°
		2.8	0°	-7°	-7°	-7°		2.8	0°	-7°
Mandibular	Anterior	2.75	0°	-6°	+3°	-10°	Anterior	2.75	0°	-1°
		2.75	0°	-6°	+3°	-10°		2.75	0°	-1°
	Cuspid	2.8	+3°	0°	0°	-6°	Cuspid	2.8	+5°	-11°
	1st Bicuspid	2.8	0°	-12°	-12°	-12°	1st Bicuspid	2.8	0°	-17°
	2nd Bicuspid	2.8	0°	-17°	-17°	-17°	2nd Bicuspid	2.8	0°	-22°

WePass® SE 2.0

	M-sliding® Prescription	M-D Width (mm)	Tip	Standard Torque	High Torque	ROTH Prescription	M-D Width (mm)	Tip	Torque
Maxillary	Central	2.8	+4°	+17°	+22°	Central	2.8	+5°	+12°
	Lateral	2.8	+8°	+10°	+13°	Lateral	2.8	+9°	+8°
	Cuspid	2.8	+8°	0°	+7°	Cuspid	2.8	+11°	-2°
	Bicuspid	2.8	0°	-7°	-7°	Bicuspid	2.8	0°	-7°
		2.8	0°	-7°	-7°		2.8	0°	-7°
Mandibular	Anterior	2.8	0°	-6°	+3°	Anterior	2.8	0°	-1°
		2.8	0°	-6°	+3°		2.8	0°	-1°
	Cuspid	2.8	+3°	0°	0°	Cuspid	2.8	+5°	-11°
	1st Bicuspid	2.8	0°	-12°	-12°	1st Bicuspid	2.8	0°	-17°
	2nd Bicuspid	2.8	0°	-17°	-17°	2nd Bicuspid	2.8	0°	-22°

WePass® Plus

	M-sliding® Prescription	M-D Width (mm)	Tip	Standard Torque	High Torque	Low Torque
Maxillary	Central	2.8	+4°	+17°	+22°	+5°
	Lateral	2.8	+8°	+10°	+13°	-3°
	Cuspid	2.8	+8°	0°	+7°/+11°	-7°
	Bicuspid	2.8	0°	-7°	-7°	-7°
		2.8	0°	-7°	-7°	-7°
Mandibular	Anterior	2.8	0°	-6°	+3°	-10°
		2.8	0°	-6°	+3°	-10°
	Cuspid	2.8	+3°	0°	0°	-6°
	1st Bicuspid	2.8	0°	-12°	-12°	-12°
	2nd Bicuspid	2.8	0°	-17°	-17°	-17°



3B[®] ORTHO

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3B[®] ORTHO



WePass[®]

Passive Self-ligating Brackets

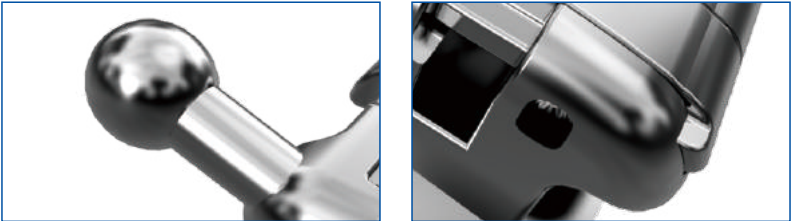


CE 0123 FDA

WePass® System

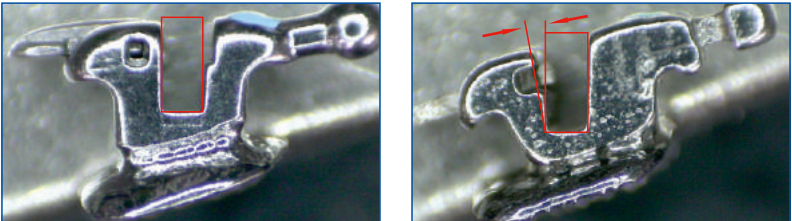
3B WePass® System passive self-ligating brackets are best seller in China for many years because of its classic design & high efficiency, and have already served 1,000,000 patients around the world so far.

A.Smooth & Comfortable



- Low profile and rounded contour provide maximum comfort to patients.
- Ball hook protects patient's soft tissue in oral cavity.

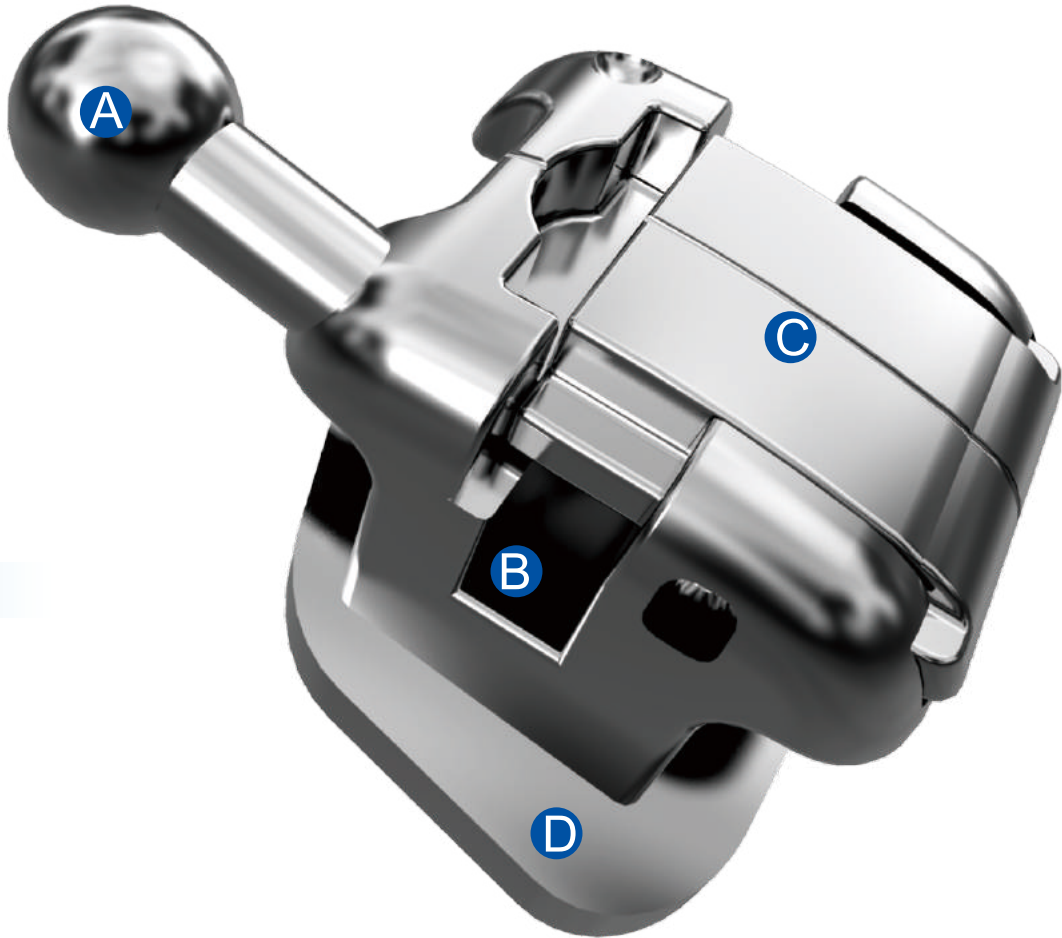
B.Precise & Efficient



Precise prescription from 3B

Competitor's

- MIM technique provides high precision and better consistency with all prescriptions built in.
- Precise slot +in/out dimensions ensure accurate expression of bracket's prescription and efficient teeth movement.
- Precise and smooth surface reduces friction between wire and slot.



C.Convenient & Reliable

USA Patent No.:US10617491B2

- 3B's Patent Locking Mechanism ensures the clip work reliable, stable and efficient during lifetime of treatment. The clip can open and close for 300 times without problem.
- Center scribed line for more accurate bracket positioning.
- Easy wire replacement



Step 1.Opening

Clockwise/ counterclockwise turn with tool



Step 2.Closing

Engage arch wire and close the clip with a finger

D. Stable & Professional



- 80# mesh base for maximum bonding strength.
- Laser welding technique ensures stable joint of body & base.
- Torque in base design.

WePass® System

WePass® System	 WePass® Plus	 WePass®	 WePass® SE 2.0
Available Prescription	M-sliding® High Torque Low Torque	ROTH M-sliding® High Torque Low Torque	ROTH M-sliding® High Torque
Clip Open Direction	Upper: occlusal Lower: gingival	Upper: occlusal Lower: occlusal	Upper: occlusal Lower: occlusal
Base Design	80# mesh base	80# mesh base	Monoblock
M-D Dimension	Small	Medium (Anti-rotation)	Small

