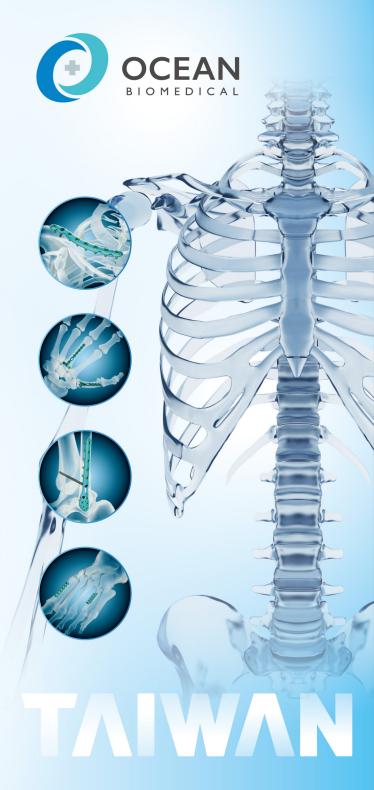
Difference	Other Brands	OCEAN	
Oxide Film Thickness	28 μm	54 μm	
Protection Level	Weak	Excellent	Anodizing
Compatibility	May deteriorate due to environmental factors	Does not deteriorate in harsh environments	
Other Performance	None	Provides enhanced eye protection	No Anodizing
Variable Angle Design	Specialized Variable Design Bone Plate + Specialized Variable Design Bone Screw = Has Variable Functionality	Standard Locking Bone Plate + OCEAN Variable Design = Has Variable Functionality	
Clinical Performance	Many parts are restricted and can only be used on articular surfaces	No restrictions; all holes can be used	OCEAN
Surgical Time	Cannot be used immediately when sudden need arises, longer anesthesia time, and higher surgical risk	Can be used immediately, reducing anesthesia time and lowering surgical risk	Other Brands
Thickness	Uniform thickness	Gradually thickened design	
Foreign body sensation	Obvious foreign body sensation	Relatively low	OCEAN
Clinical Performance	Wound closure relative difficult	Wound closure relative easy	Other Brands
Curvature	Tubular	Anatomical	Bone
Foreign body sensation	Obvious foreign body sensation	Relatively low	OCEAN
Clinical Performance	Have gaps, making it easy for soft tissue overgrowth	Fits tightly without gaps, preventing soft tissue proliferation	Bone Other Brands

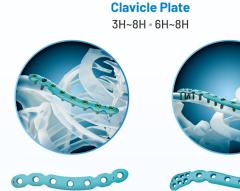


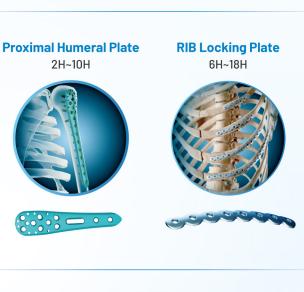
Ocean Biomedical Co., Ltd. was established in 2020. We started from the field of orthopedics (O) and continuously create (C) new products and evolve (E) them. We actively (A) develop industry-academia collaborations to improve products that meet clinical needs. We are firmly established in Taiwan and are expanding internationally (N).

OCEAN represents Taiwan as a nation surrounded by the sea, gathering diverse talents and hoping to navigate the international waters successfully.

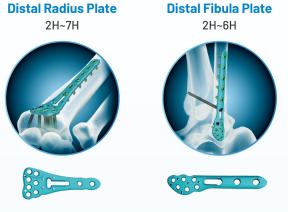


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