

direct to multi-unit screw



The direct to multi-unit screw is a prosthetic screw designed to secure zirconia, PMMA and 3D-printed restorations directly to a multi-unit abutment without needing an intermediate component like a titanium base or a coping.

This innovative design allows for precise angulation, accommodating screw channel angulation up to 25 degrees to ensure optimal placement and stability of the restoration.

optimized head height & chamfer design

Improved handling for angulated screw channels.

flat screw seat

Designed to optimize load distribution, reducing the risk of restoration damage and ensuring self-centering with multi-unit abutments.

angulated screw channel capability

Enhanced control of screw channel access and simplified handling of angulations up to 25 degrees.

enhanced screw diameter

Greater surface area between the screw and restoration for optimal force distribution.

gold anodized

Improved esthetic outcome in anterior zones with a thin restoration wall.

For straight screw channels

134-350	.050" handpiece hex driver
134-450	.050" handpiece hex driver, long
135-351	.050" one-piece hex driver
135-451	.050" one-piece hex driver, long
300-350	.050" hex driver regular
300-351	.050" hex driver, long
300-354	.050" hex driver, extra long

For angulated screw channels

CBDHL	Conical ballpoint driver, handpiece, long
CBDHS	Conical ballpoint driver, handpiece, short
CBDRL	Conical ballpoint driver, ratchet, long
CBDRS	Conical ballpoint driver, ratchet, short



PXMUPSD	Direct to multi-unit screw
PXMUPSD5	5-pack
PXMUPSD25	25-pack

Recommended torque: 15 Ncm

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