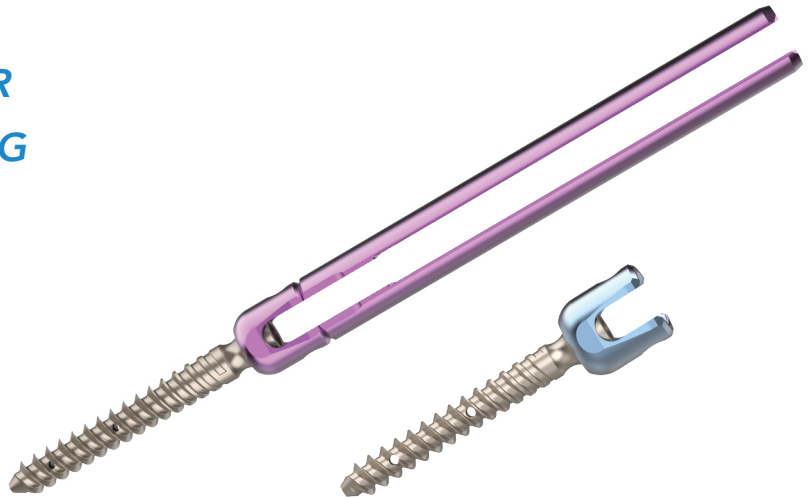


**A COMPREHENSIVE,
STATE-OF-THE-ART POSTERIOR
FIXATION SYSTEM ENHANCING
THE BONE PURCHASE AND
BONE DENSITY
USING BONE CEMENT.**



KEY FEATURES & BENEFITS

FENESTRATED DESIGN

- Fenestrations along the screw threads allow for cement injection to reinforce fixation in the pedicle using 1.7 mm cannulations and fenestrated holes.

SCREW THREAD DESIGN

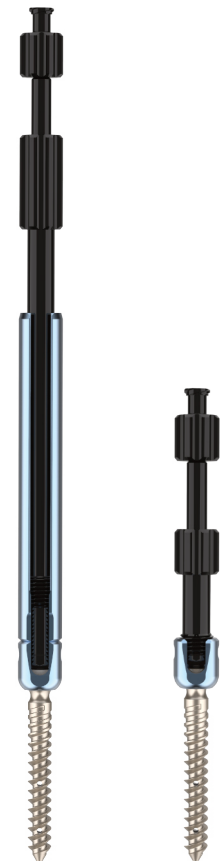
- Engineered with a dual-lead design which yields faster insertion and farther advancement per rotation

SIMPLE BONE INJECTION MECHANISM

- Using simple connector engaging with syringe directly to streamline the cement augmentation process and shortening the process time

COMPATIBILITY

- Fenestrated screws are compatible with the AnyPlus 5.5 Pedicle Screw System OPEN and MIS applications.



Provides surgeons with a more efficient, all-encompassing fenestrated pedicle screw system to accommodate stronger bone purchase and strengthening the bone density for patients.

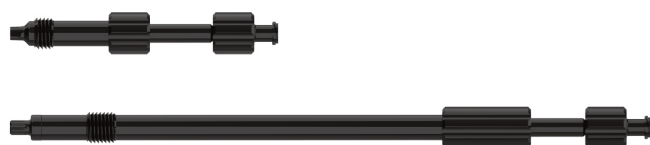
BONE CEMENT

- High / low viscosity options



CONNECTORS

- Open / MIS



CEMENT MIXING SYSTEM



Fenestrated Pedicle Screw (OPEN)

DIAMETER (mm)	LENGTH (mm)							
	35	40	45	50	55	60	65	70
4.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET			
5.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	
6.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	
7.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	

STANDARD SET SPECIAL ORDER

Fenestrated Pedicle Screw (MIS)

DIAMETER (mm)	LENGTH (mm)							
	35	40	45	50	55	60	65	70
5.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET				
6.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	SPECIAL ORDER	
7.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	SPECIAL ORDER	
8.5	STANDARD SET	STANDARD SET	STANDARD SET	STANDARD SET	SPECIAL ORDER	SPECIAL ORDER	SPECIAL ORDER	

STANDARD SET SPECIAL ORDER

SYRINGES

