

Try-In and Direction Indicator

Abutment Try-Ins

Abutment try-ins are dedicated instruments within the single platform (SP1) range, used to visually confirm abutment angulation and collar/transmucosal height before final abutment selection.

They assist in assessing prosthetic fit, emergence profile and gingival height, and are available in 17°, 30° and 45° angulations to match the SP1 compact conical abutment.



Angulation	17°	30°	45°
Product code	I-MC-SP-17D	I-MC-SP-30D	I-MC-SP-45D

Angled Direction Indicators

Direction Indicators are specialised surgical instruments used to verify osteotomy alignment, angulation and depth during implant placement.

They assist in assessing the osteotomy position in relation to adjacent teeth, implants and the opposing dentition.

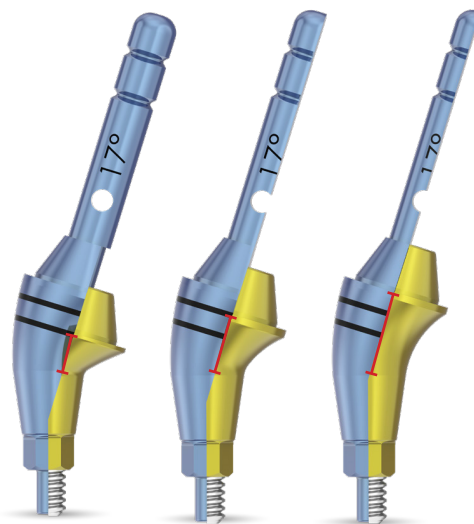


Angulation	17°	30°
Product code	I-DI-17D	I-DI-30D

Emergence Profile

When utilising the abutment try-ins, users can determine both the correct angulation as well as the preferred compact conical collar height.

Each abutment try-in features laser marking for easy identification during clinical procedures. The laser markings indicate the angulation and collar height, allowing users to quickly and accurately select the appropriate compact conical abutment.



Conical collar	MC-SP-17D	MC-SP-17D	MC-SP-17D
Collar height	1.5 mm	2.5 mm	3.5 mm

Securing Mechanism

Each direction indicator or try-in includes a floss hole to allow a safety tether to be attached during intraoral use.

This assists with retrieval and helps reduce the risk of accidental aspiration or ingestion during clinical procedures.

