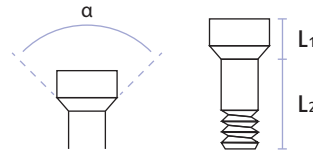


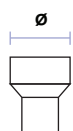
[TPA] SCREW FOR ANGLED CHANNELS

All registered product names referenced herein are trademarks of their respective companies.
Trademark belongs to a third party and is no way associated to Implant Protesis Dental 2004 SL (IPD).



REFERENCE	COMPATIBILITY	PLATFORM*	SEAT	LENGTH* L ₁ =head / L ₂ =body	METRIC
IPD-AATN50	Nobel Biocare® Branemark®	ø3.3	140°	2.01 / 4.79	M1.6
	Nobel Biocare® Nobel Active®	ø3.5			
IPD-AATR50	Nobel Biocare® Branemark®	ø4.1	75°	1.75 / 5.45	M2
IPD-AATR52	Biomet 3i® External Hex	ø3.25 / ø4.1 / ø5.1	180°	1.4 / 4.4	M2
	BTI® External Hex	ø4.1 / ø5.5			
IPD-AATW50	Nobel Biocare® Branemark®	ø5.1	140°	1.61 / 4.8	M2.5
IPD-ABTR50	Multiunit	ø4.8	180°	1.5 / 2.1	M1.4
IPD-ACTN50	Nobel Biocare® Replace Select®	ø3.5	180°	1.4 / 6.1	M1.8
IPD-ACTR50	Nobel Biocare® Replace Select®	ø4.3 / ø5.0	180°	1.4 / 7.4	M2
	Astra® Osseospeed™ Tx	ø4.5 / ø5.0			
IPD-ADTR50	Nobel Biocare® Nobel Active®	ø4.3	180°	1.4 / 4.4	M2
IPD-BBTR51	Biomet 3i® Certain®	ø3.4 / ø4.1 / ø5.0	180°	1.5 / 6.5	M1.6
IPD-CATR50	Klockner® SK2®	ø4.3	90°	1.5 / 3.0	M1.8
IPD-DATR50	Straumann® Tissue Level® [implant lvl]	ø4.8 / ø6.0	90°	1.65 / 3.32	M2
IPD-DATR51	Straumann® Tissue Level® [abutment lvl]	ø4.8 / ø6.0	30°	2.52 / 3.58	M2
IPD-DBTR50	Straumann® Bone Level®	ø3.3 / ø4.1	30°	2.25 / 5.55	M1.6
IPD-EATR50	Astra® Osseospeed™ Tx	ø3.5 / ø4.0	180°	1.5 / 6.3	M1.6
IPD-EATR51	Astra® Uni 20° / 45°	All	180°	1.5 / 2.9	M1.4
IPD-FATR50	Zimmer® Internal Hex	ø3.7 / ø4.5 / ø5.7	140°	1.62 / 5.48	M1.8
IPD-GATN50	BTI® External Hex	ø3.5	180°	1.5 / 3.6	M2
IPD-GBTR50	BTI® Interna Universal®	ø4.1	180°	1.5 / 5.0	M1.8
IPD-HATN50	Microdent® External Hex	ø3.5	140°	1.59 / 4.01	M1.8
IPD-HATR50	Microdent® External Hex	ø4.2 / ø5.1	120°	1.72 / 4.28	M2
IPD-LBTR50	BioHorizons® Internal	ø3.5 / ø4.5 / ø5.7	90°	1.78 / 4.92	M1.8
IPD-MBTN50	Sweden Martina® Premium Kohno®	ø3.3 / ø3.8	120°	1.67 / 5.33	M1.8
IPD-MBTR50	Sweden Martina® Premium Kohno®	ø4.25 / ø5.0	120°	1.65 / 5.25	M2

*Units: mm



**HEAD
DIAMETER**

2.3mm for all [Except: IPD/AA-TW-50, 2.8mm]