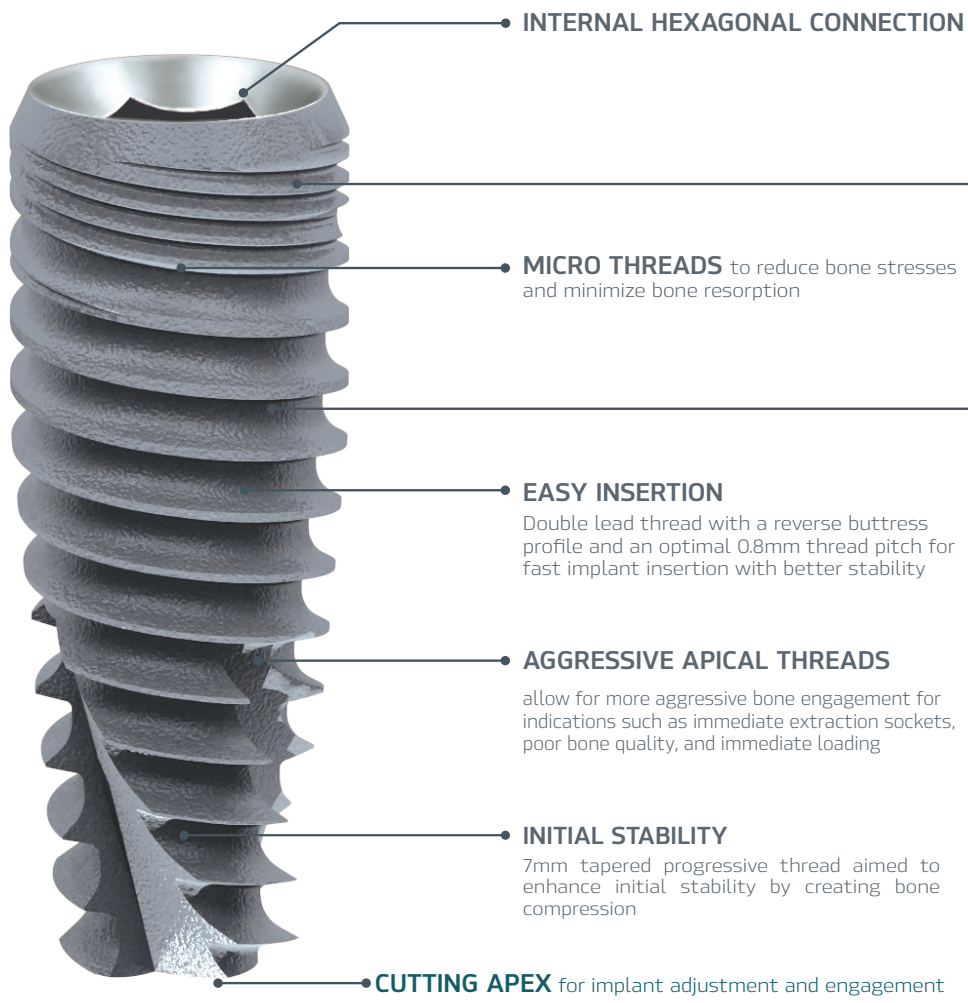


ENHANCED STABILITY **Dynamic**



HIGH ESTHETICS
 Platform shifting enables high esthetics via "soft tissue management". It also reduces the amount of stress transferred from the abutment to the bone and helps to prevent bone loss due to high mechanical pressure

SUPPORTING OSSEOINTEGRATION
 Cylindrical shape promotes long-term osseointegration by enlarging surface area and bone to implant contact

A more aggressive thread design for increased initial stability in cases such as poor bone quality and extraction sites



NARROW PLATFORM	
3.25	
10.0 mm	21-70018
11.5 mm	21-70019
13.0 mm	21-70020
16.0 mm	21-70021



STANDARD PLATFORM	
3.75	
8.0 mm	21-70017
10.0 mm	21-70001
11.5 mm	21-70002
13.0 mm	21-70003
16.0 mm	21-70004



STANDARD PLATFORM	
4.2	
6.0 mm	*21-70005
8.0 mm	21-70006
10.0 mm	21-70007
11.5 mm	21-70008
13.0 mm	21-70009
16.0 mm	21-70010



STANDARD PLATFORM	
5.0	
6.0 mm	*21-70011
8.0 mm	21-70012
10.0 mm	21-70013
11.5 mm	21-70014
13.0 mm	21-70015
16.0 mm	21-70016



WIDE PLATFORM	
6.0	
6.0 mm	*21-70022
8.0 mm	21-70023
10.0 mm	21-70024
11.5 mm	21-70025
13.0 mm	21-70026
16.0 mm	21-70027

* Coming soon in the US, available rest of the world

