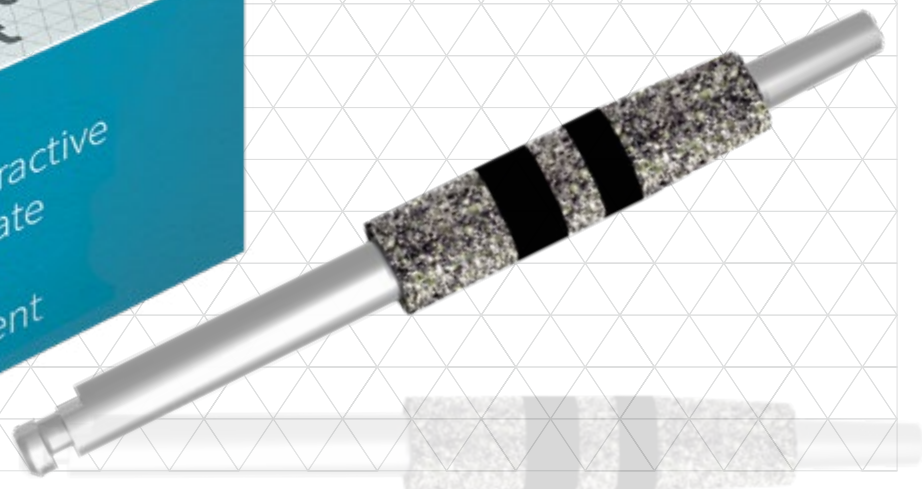




JDENTALCARE

just smile

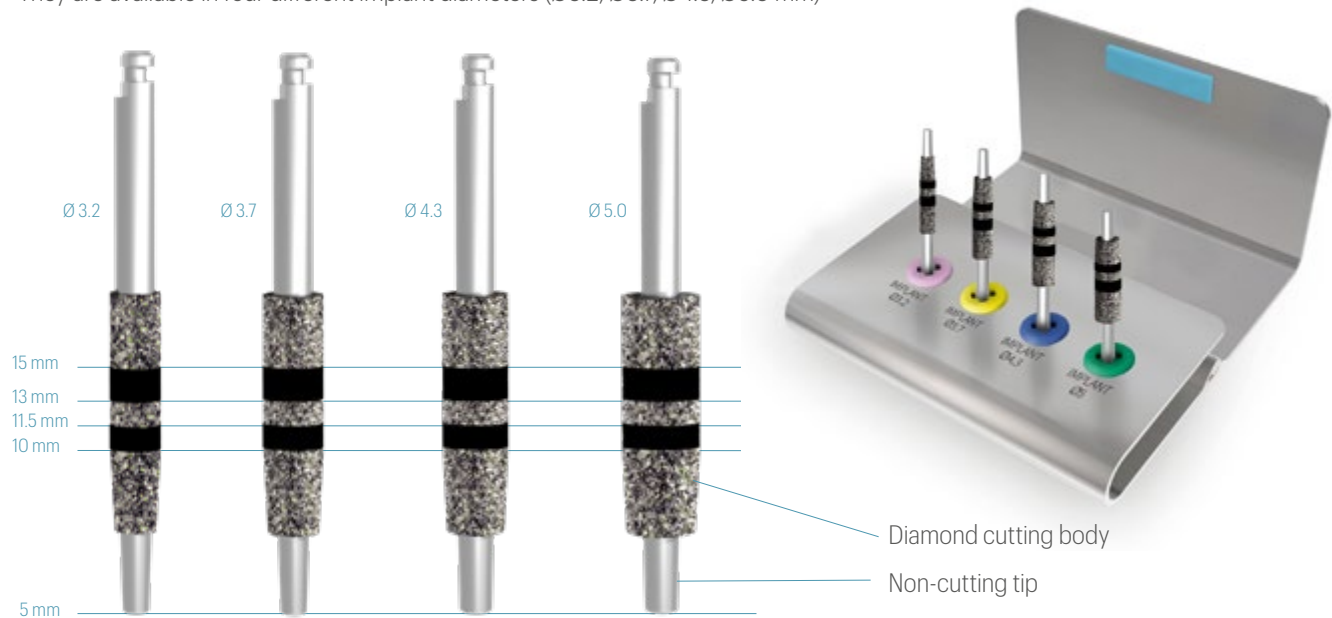


JD Bone Track Drill

For a perfect post extractive implant insertion

The JD Bone Track drills are specifically designed to simplify the immediate insertion of the post-extractive implant

JD Bone Track Drills are characterized by a diamond cutting body and a non-cutting tip. They are available in four different implant diameters ($\varnothing 3.2$, $\varnothing 3.7$, $\varnothing 4.3$, $\varnothing 5.0$ mm)

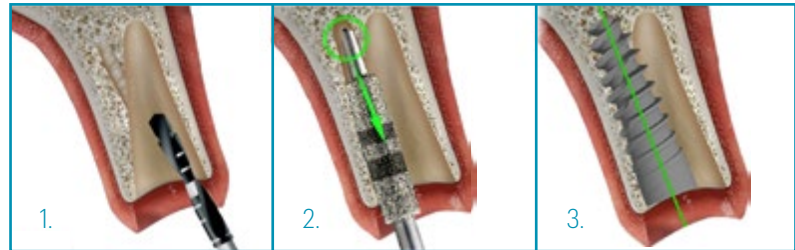
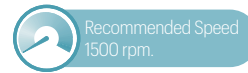


All the dimensions are expressed in millimeters

BoneTrack Method Protocol

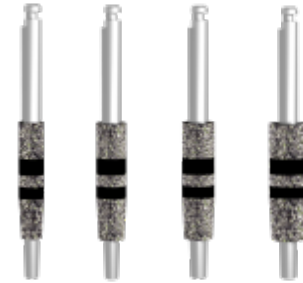
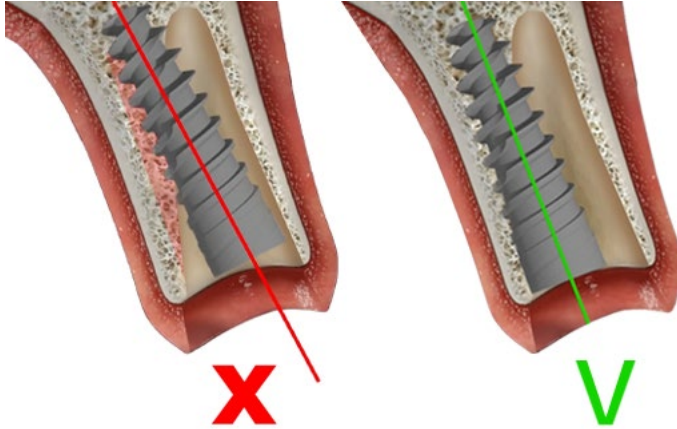
Follow the BoneTrack Method: a new approach that will simplify your daily clinical practice. Insert the non-cutting tip of the JD BoneTrack Drill into the underprepared osteotomy and push the drill palatally in order to create a track on the palatal bone. In this way, the correct space for the implant body will be created.

IMPLANT DIAMETER	DRILLING PROTOCOL
Ø 3,2	1.5 2.0 2.4 JD BoneTrack Drill 3.2
Ø 3,7	1.5 2.0 2.4 JD BoneTrack Drill 3.7
Ø 4,3	1.5 2.0 2.4 2.8 JD BoneTrack Drill 4.3
Ø 5,0	1.5 2.0 2.4 2.8 3.2 JD BoneTrack Drill 5.0



1. Identify the anatomy of the socket and start drilling towards the palatal bone. **N.B.:** The last standard drill diameter to be used for under-prepare the osteotomy always corresponds to the implant tip diameter to be inserted.
2. Insert the non-cutting tip of the JD BoneTrack Drill into the osteotomy and push the drill palatally in order to create a track on the palatal bone.
3. Insert the implant leaving the correct vestibular gap.

Reinvent your post-extractive implant insertion



JDDIADR32

Diamond Drill Ø 3.2

JDDIADR37

Diamond Drill Ø 3.7

JDDIADR43

Diamond Drill Ø 4.3

JDDIADR50

Diamond Drill Ø 5.0



JDBTK

JD BoneTrack Drill Kit