



JDENTALCARE
just smile

JDZYGOMA KIT



Made in Italy

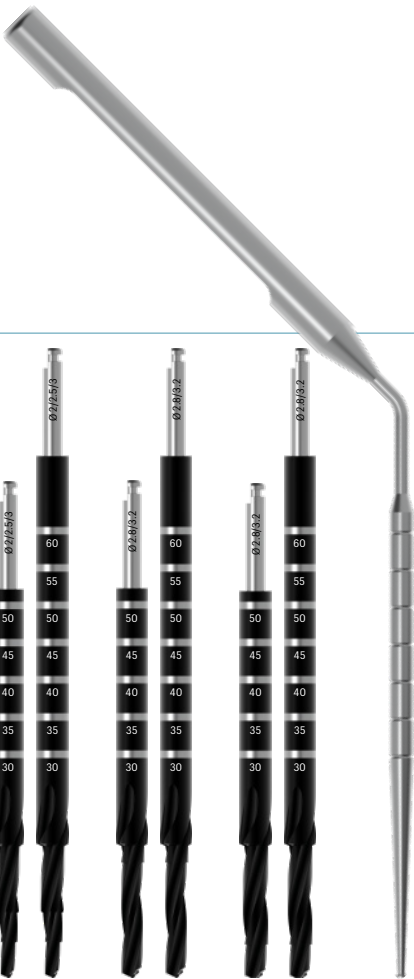
COMPACT AND EASY TO USE

The JDZygoma Kit is a complete and easy-to-use surgical kit for implant placement in the zygomatic bone. The kit contains all the necessary instruments for JDZygoma and JDZygoma One implant placement.

The JDZygoma Kit is available in two versions: choose the one that best suits your needs.



JDZygoma Kit Extra
Code: ZSKITE



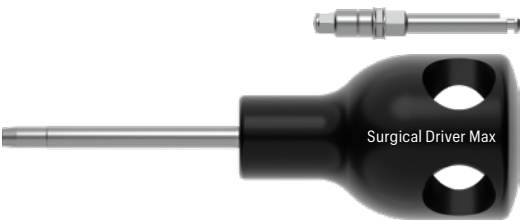
Drills for non guided protocol:

JDDRZSF28	Round Bur Drill Ø 2.8 JDZygoma
ZJDDREXS150NP	Initial Drill L 50 new profile JDZygoma
ZJDDREXS170NP	Initial Drill L 70 new profile JDZygoma
JDDIADR	Diamond Drill JDZygoma
JDDIADRL	Diamond Drill Long JDZygoma
ZJDDREXS150N	Zygomatic Drill 1 L 50 - 3 Flutes
ZJDDREXS170N	Zygomatic Drill 1 L 70 - 3 Flutes
ZJDDREXS250N	Zygomatic Drill 2 L 50 - 3 Flutes
ZJDDREXS270N	Zygomatic Drill 2 L 70 - 3 Flutes
ZJDDREXS350N	Zygomatic Drill 3 L 50 - 3 Flutes
ZJDDREXS370N	Zygomatic Drill 3 L 70 - 3 Flutes
JDZPR	60mm Depth Probe JDZygoma



Implant and prosthetic drivers:

EVID:	Implant Driver JDEvolution Plus
EVSUDMAX	Surgical Driver Max JDEvolution



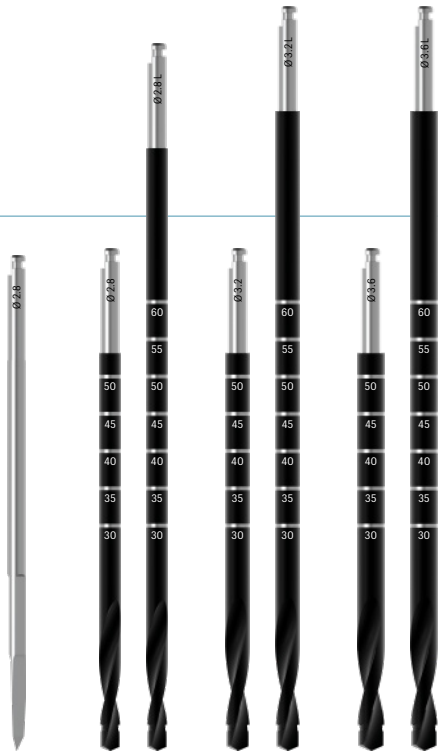
This kit has the same products as the JDZygoma Kit Extra, with the addition of the following instruments:



JDZygoma Kit Full
Code: ZSKITF

Drills for non guided protocol:

ZJDDRID50	Initial Drill L 50 JDZygoma
ZJDDR28	Drill Ø 2.8 JDZygoma
ZJDDR28L	Long Drill Ø 2.8 JDZygoma
ZJDDR32	Drill Ø 3.2 JDZygoma
ZJDDR32L	Long Drill Ø 3.2 JDZygoma
ZJDDR36	Drill Ø 3.6 JDZygoma
ZJDDR36L	Long Drill Ø 3.6 JDZygoma



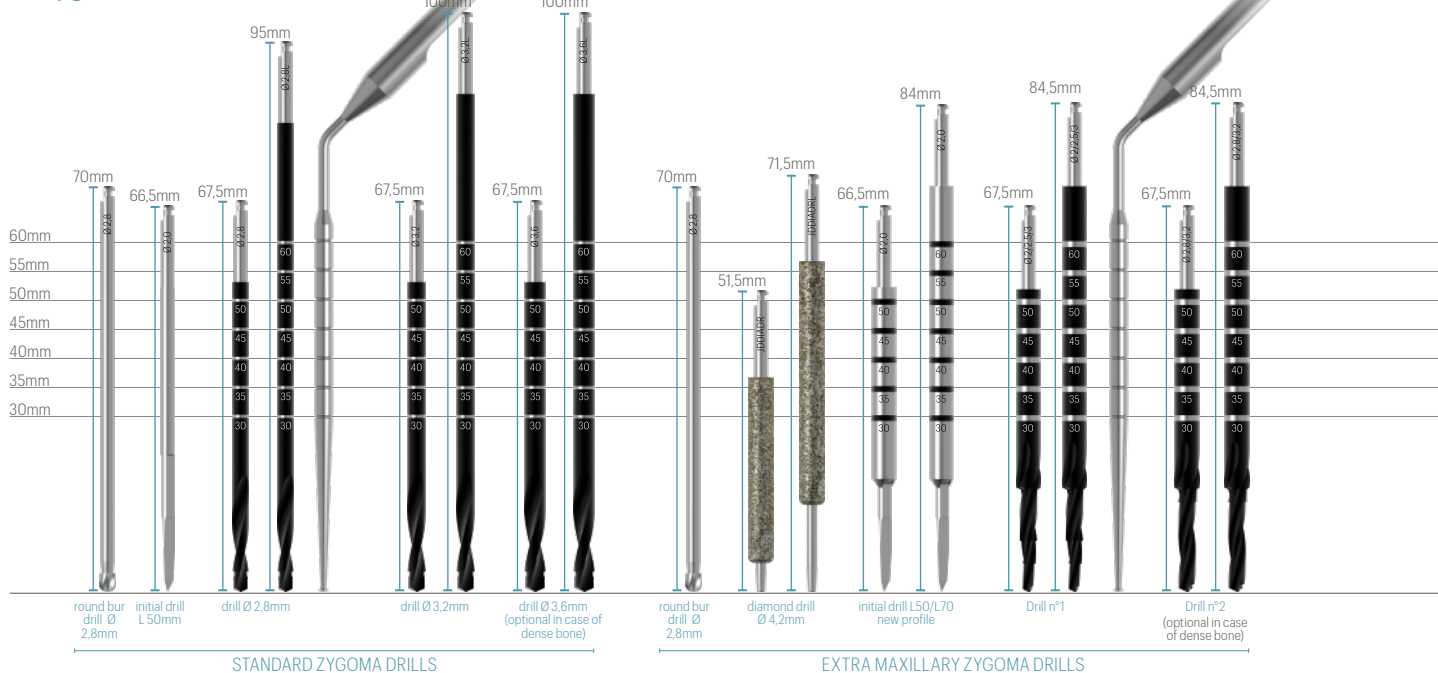
DRILLING PROTOCOLS

There are two procedure to use the JDZygoma Drills:

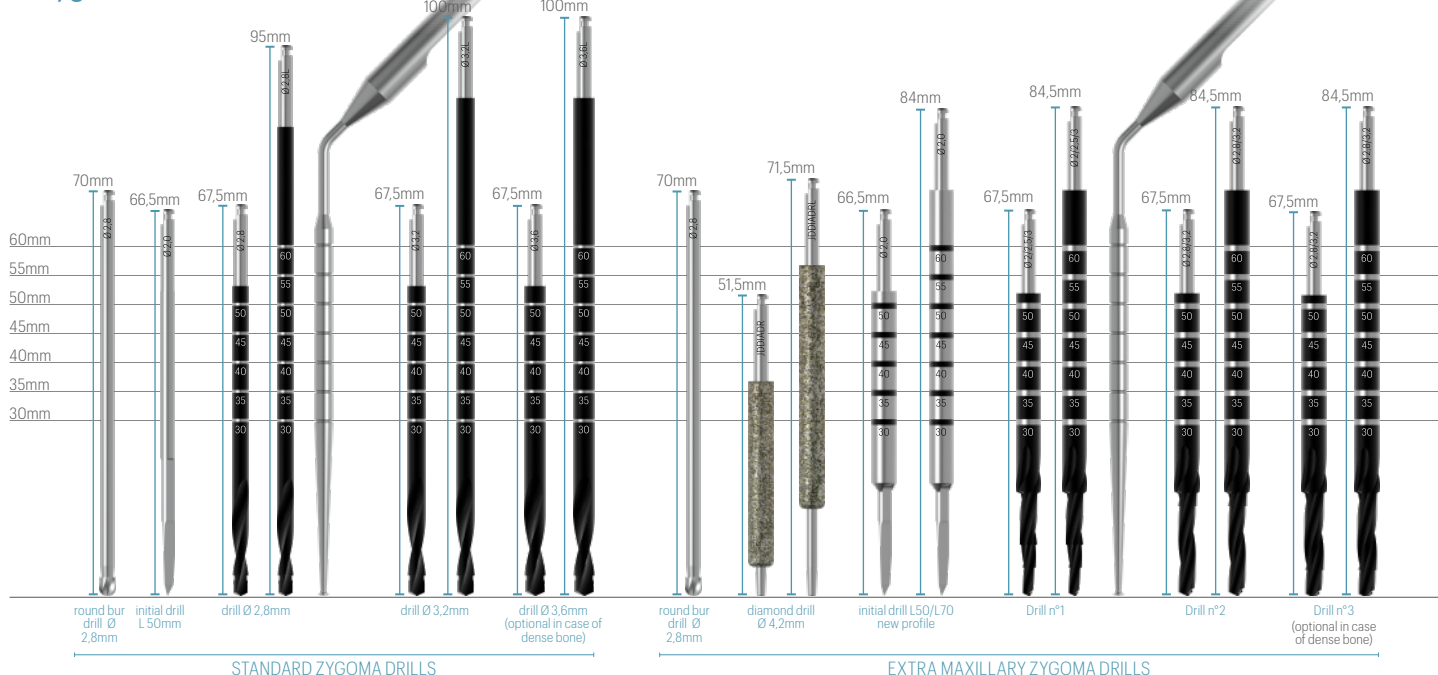
- The first one is the **Standard Procedure**, workable with ZSKITF full kit
- The second one is the **Extra Maxillary Procedure**, workable with drill with fixed diameter “3 Flutes” present in both the kit

The peculiarity of these drills lies in the size of the diameter of the non-working course, which remains identical from the diamond drills to the drills n°3. This is because once created the recess by the diamond cutter, this will be a support for the insertion of the subsequent drill, which will adhere perfectly to the channel to be perfectly guided on the axis.

JDZygoma Ø 3.9mm



JDZygoma Ø 4.3mm



Note: All measurements in mm

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