

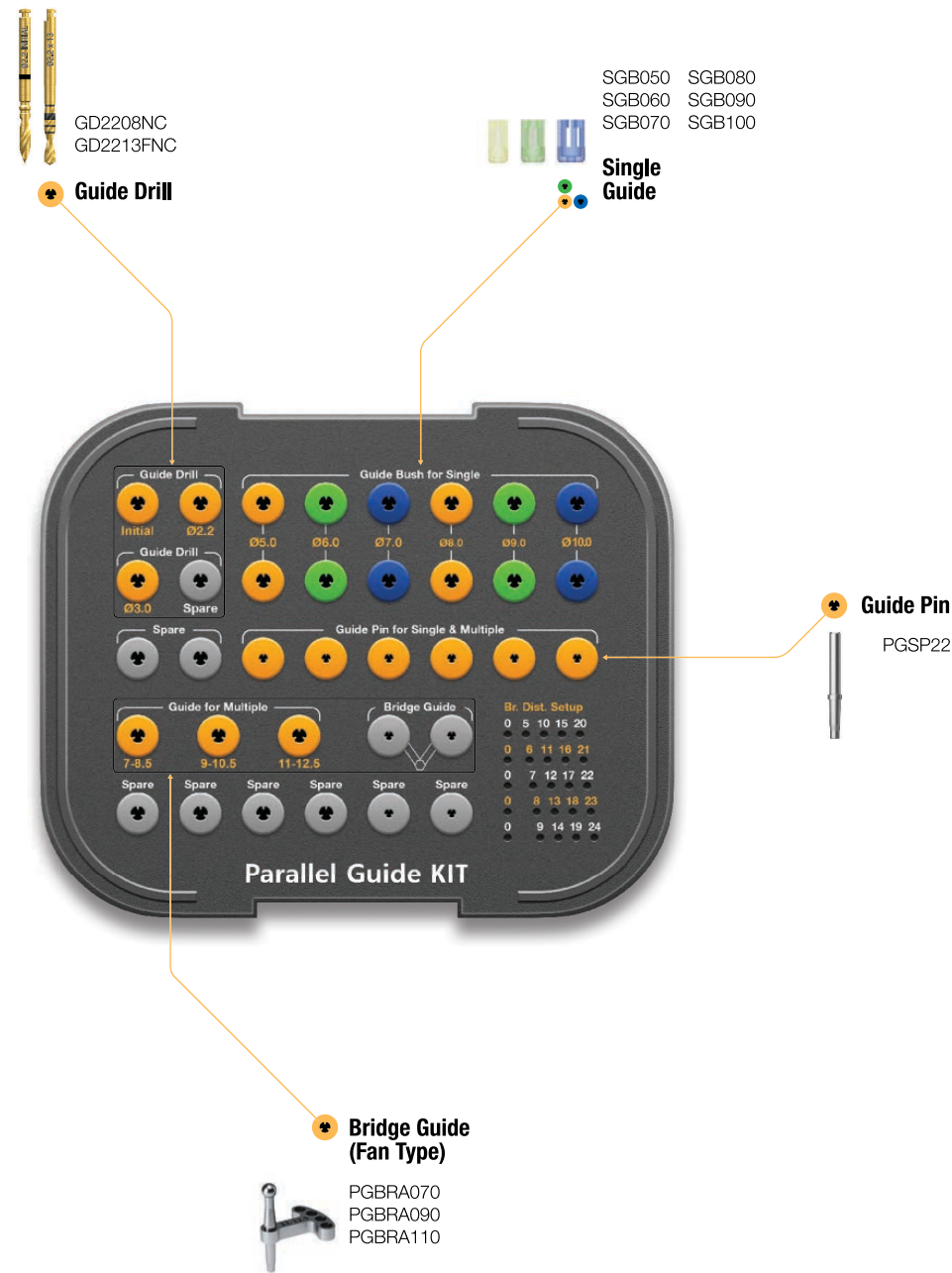
Parallel Guide KIT (OPGPK)



Parallel Guide Full KIT (OPGAK)

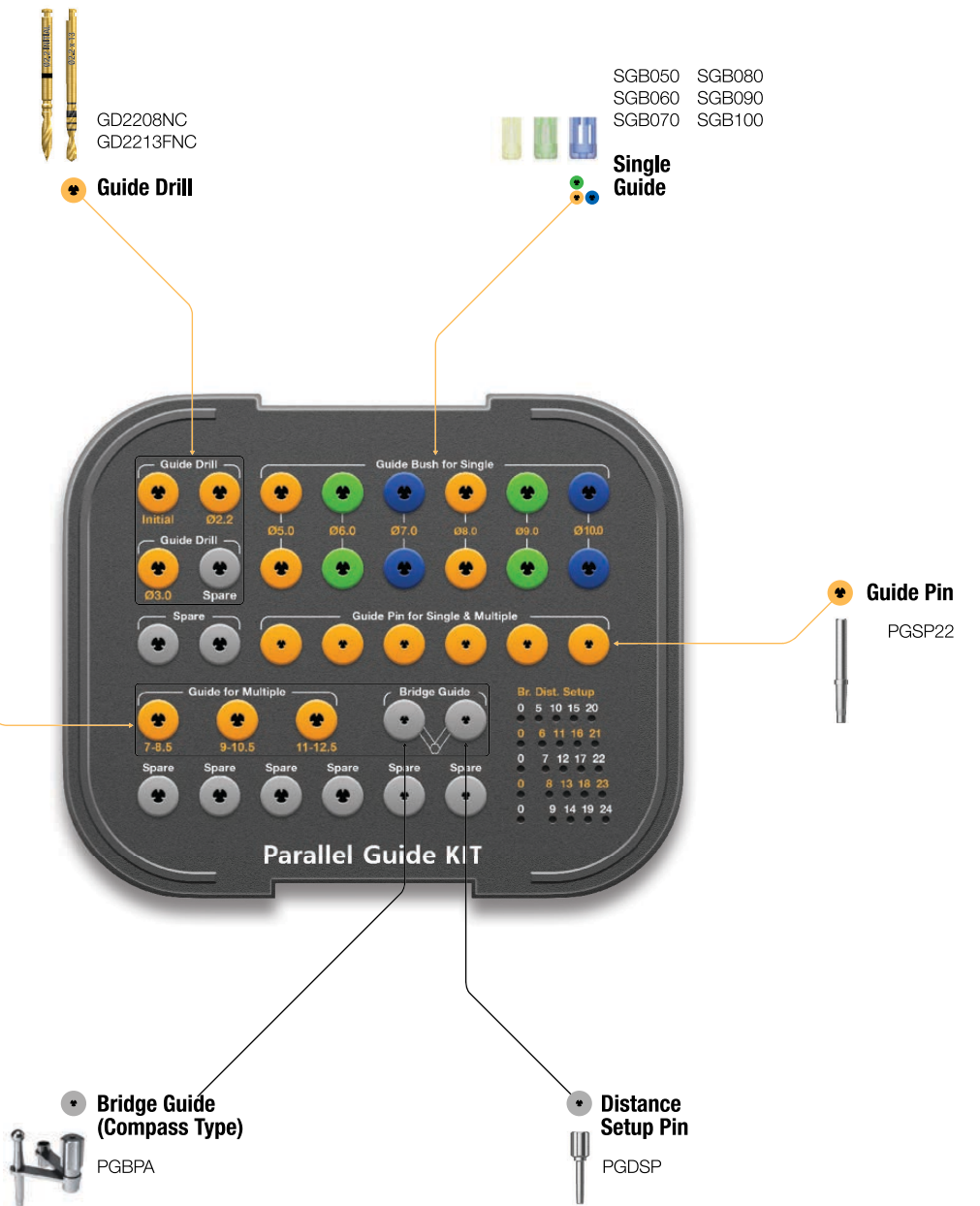


Lower panel components



040

OSSTEM KIT



041

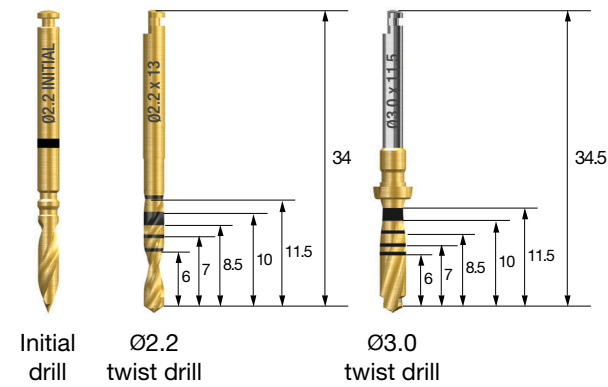
OSSTEM KIT

Parallel Guide KIT Surgical Instruments

Guide Drill

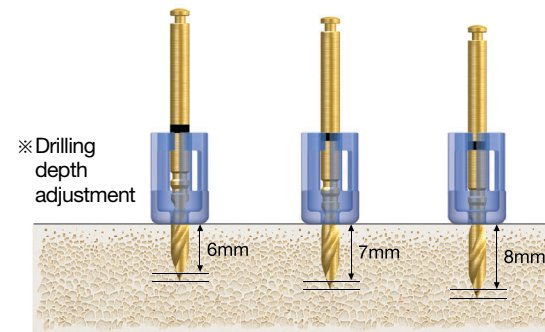
- Initial drill : drilling depth can be adjusted by fastening it to the single guide
- Ø 2.2 twist drill : used with the bridge guide
- Ø 3.0 twist drill : final drill

D	Ø2.2	Ø3.0
Initial drill	GD2208NC	-
Twist drill	GS2213FNC	2D3011LC01



Single Guide

- Transparent material indicates the location and direction of drilling
- Available in six sizes from Ø 5.0~10.0, must take into account the mesiodistal crown diameters
- Packing unit : 2ea
- ※ Disposable; do not re-use
- ※ Drilling depth can be adjusted from 6~8mm, refer to the initial drill marker and top of the single guide marker



F5.0	F6.0	F7.0	F8.0	F9.0	F10.0
SGB050	SGB060	SGB070	SGB080	SGB090	SGB100

Guide Pin

- Checks drilling path and secures the single guide



PGSP22

Bridge Guide

- Adjustable drill guide for setting up the optimal implant placement and initial drilling sites
- Fan type : range between 7~12.5mm, 0.5mm increments
- Compass type : range between 5~24mm, 1mm increments
- Set distance using the kit's middle plate



Type \ Distance	7~8.5	9~10.5	11~12.5	5~24
Fan	PGBRA070	PGBRA090	PGBRA110	-
Compass	-	-	-	PGBPA

Multi Joint Handle ^{Option}

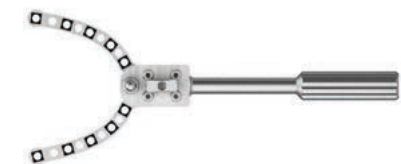
- Handle connects to the ball head of the bridge guide, provides information about the guide from outside the mouth



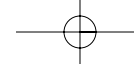
MJH

Denture Guide ^{Option}

- Angle adjustable denture guide for fully edentulous cases
- Using a stone model, arrange the guide to the ideal configuration. Tighten and set the guide using the L-wrench. Transfer to the patient to start surgery.
- Markers represent tooth positions, 2, 3, 4, 5, etc... starting from the midline



PGODA



Parallel Guide KIT Surgical Instruments

L-wrench Option

- Tightens the denture guide after size adjustments



LWC20H

Distance Setup Pin Option

- Compass type bridge guide and pin type denture guide



PGDSP

