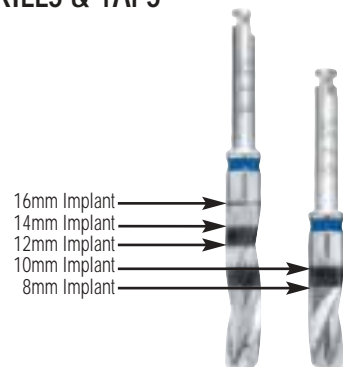




MASTER KIT™ WALL CHART

LIFECORE STAGE-1™ Single Stage Implant System

DEPTH MARKING SYSTEM FOR DRILLS & TAPS



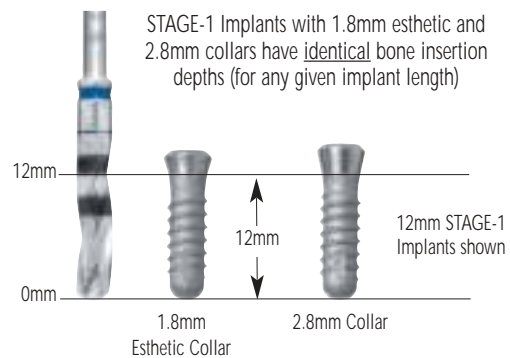
NOTE: Drill bands reference the insertion depth of the corresponding implant and do not indicate actual millimeter drill length.

Drill Diameter	Additional Depth Provided by the Drill Tip
2.8mm	Adds 0.20mm to the total depth of the osteotomy.
3.5mm	Adds 0.25mm to the total depth of the osteotomy.
4.2mm	Adds 0.33mm to the total depth of the osteotomy.
4.8mm	Adds 0.33mm to the total depth of the osteotomy.
5.5mm	Adds 0.33mm to the total depth of the osteotomy.

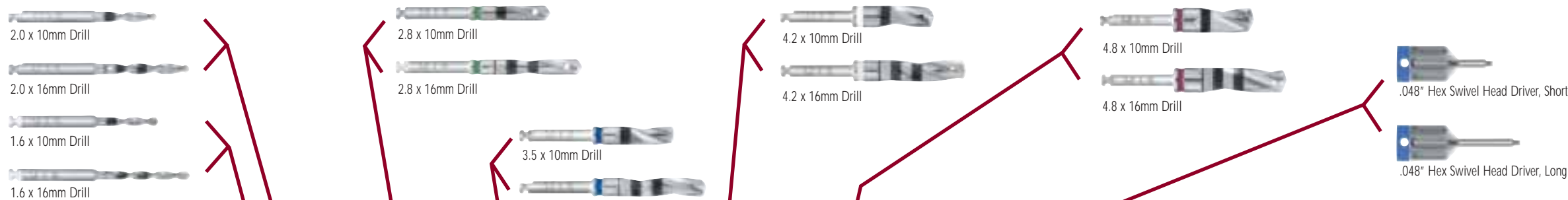
Example: When a 2.8mm diameter drill is used to prepare an osteotomy to the drill's 10mm band, the actual total depth is 10.20mm (including the drill tip).

Refer to the STAGE-1 System Surgical Manual for more information.

IMPLANT MEASUREMENT GUIDE



NOTE: Stated implant length refers to the implant's actual insertion depth. For example, when placing a 12mm implant (regardless of whether it is a 1.8mm esthetic or 2.8mm collar) the site should be drilled to the corresponding 12mm drill band.

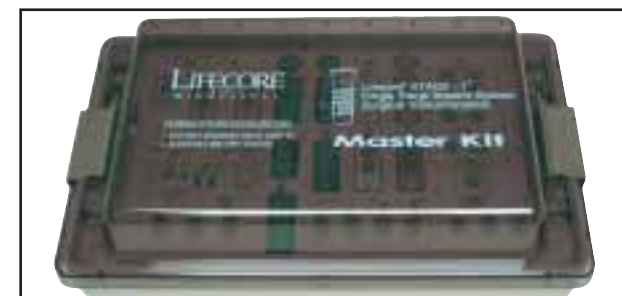


.048" Hex Swivel Head Driver, Short

.048" Hex Swivel Head Driver, Long

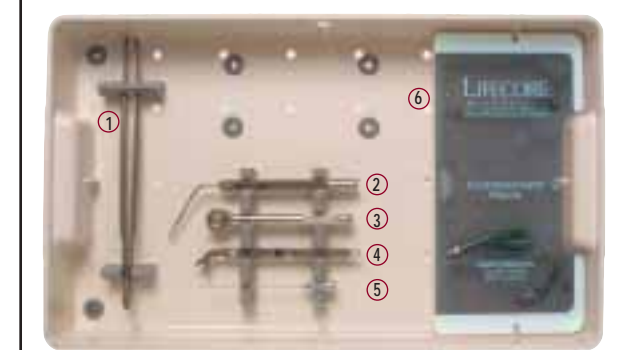
.048" Hex Latch Type Driver, Short

.048" Hex Latch Type Driver, Long



ASSEMBLED KIT

11.24" x 6.87" x 2.94" (28.6cm x 17.5cm x 7.5cm)



LOWER TRAY (BASE)

1. Forceps
2. Depth Probe
3. Surgical Ratchet
4. Stabilizing Wrench
5. Irrigation Port Cleaner
6. Component Pack*

* To organize smaller items including Cover Screws, Placement Heads, Ratchet Adapters, etc.

UPPER TRAY (Removable)

Instruments shown to scale

LIFECORE
BIOMEDICAL

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