

TOP TRAY

Pilot Drills

D-3Spade-1.8M
D-RB-MS
D-12T-M15
D-16-T

Ø2.0 mm
Twist Drills

D-20T-M10
D-20T-M15
D-20T-M20
D-20T-M24

Dedicated Twist Drills

Ø2.9 mm	Ø3.0 mm	Ø3.3 mm	Ø3.5 mm
D-29T-M15	D-30T-M10	D-33T-M10	D-35T-M15
D-29T-M20	D-30T-M15	D-33T-M15	
	D-30T-M20	D-33T-M20	
Ø4.0 mm	Ø4.3 mm	Ø4.6 mm	Ø5.0 mm
D-40T-M10	D-43T-M10	D-46T-M10	D-50T-M13
D-40T-M15	D-43T-M15	D-46T-M15	
Ø5.3 mm	Ø5.6 mm		
D-53T-M13	D-56T-M13		

* M10/M13/M15/M20 indicates the length to the last laser mark on the drill bit.

Insertion Tools

I-CON-X
I-CON-XS
I-CONU-X
I-CONU-XS
Handpiece insert

Counter Bore

D-CB-F
D-CB-40M
D-CB-50M

Counter Sink

D-CSS-M
(Ø4 mm)
D-CSS-5
(Ø5 mm)

ASC Drivers

I-HD-ASC-M/L
Handheld

I-HASC-M/L
Handpiece Insert

I-WI-ASC-M/L
Wrench Insert

Dedicated Tapered Drills

Ø3.0
D-30TP-8.5
D-30TP-10
D-30TP-11.5
D-30TP-13
D-30TP-15

Ø3.3
D-33TP-8.5
D-33TP-10
D-33TP-11.5
D-33TP-13
D-33TP-15
D-33TP-18
D-33TP-20
D-33TP-22
D-33TP-24

Ø4.0
D-40TP-6
D-40TP-8.5
D-40TP-10
D-40TP-11.5
D-40TP-13
D-40TP-15
D-40TP-18

Ø5.0
D-50TP-6
D-50TP-8.5
D-50TP-10
D-50TP-11.5
D-50TP-13
D-50TP-15
D-50TP-18

Ø6.0
D-60TP-6
D-60TP-8.5
D-60TP-10
D-60TP-11.5
D-60TP-13
D-60TP-15
D-60TP-18

Abutment Drivers
(Hex)

I-AD
Handheld

I-HAD
Handpiece Insert

I-WI-A
Wrench Insert

Hex Drivers

Hex (1.22 mm)

UNIVERSAL (1.22/1.27)

I-HD-S/M/L
Handheld

I-HD-22U-S/M/L
Handheld

I-HHD-22S/M/L
Handpiece Insert

I-HHD-22U-S/M/L
Handpiece Insert

I-WI-22S/M/L
Wrench Insert

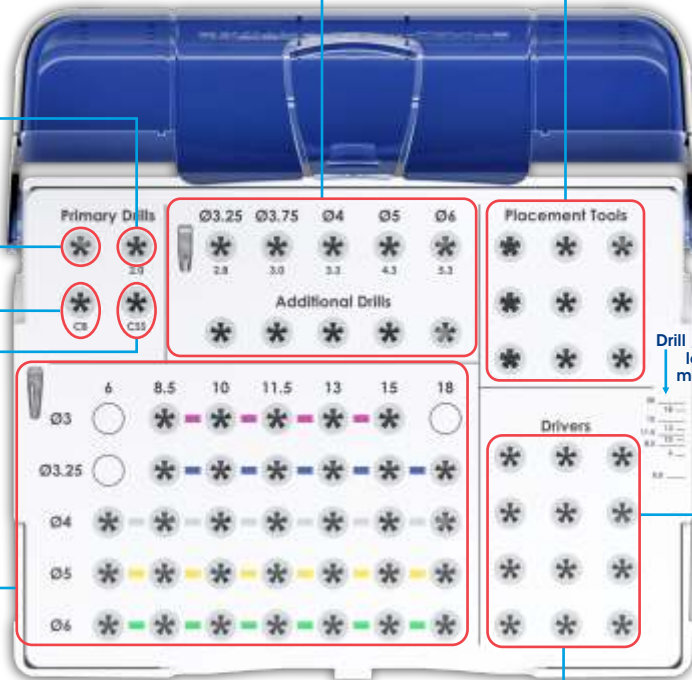
I-WI-22U-S/M/L
Wrench Insert

Cover Screw Drivers
(0.9 mm Hex)

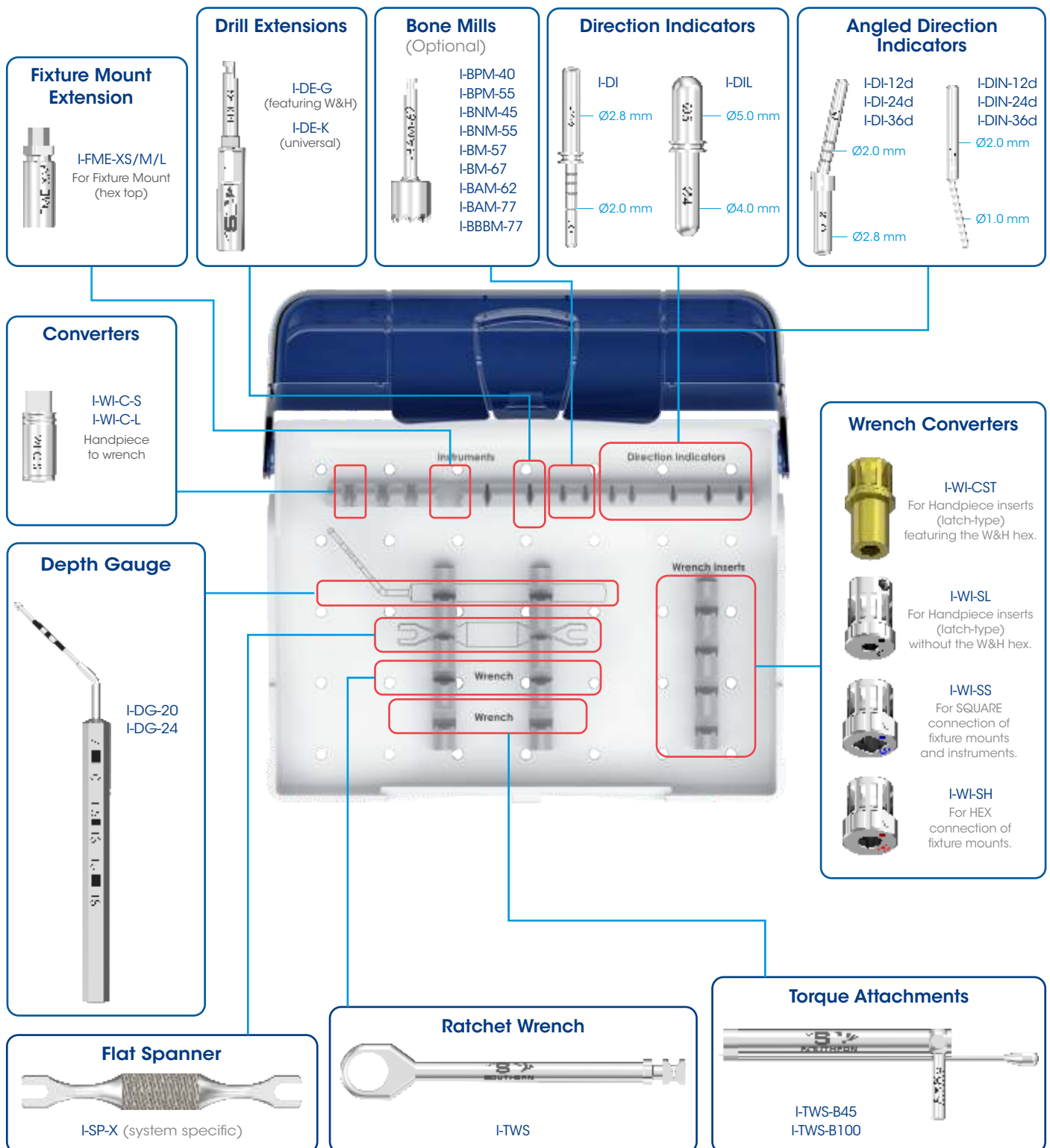
I-CS-HD / L
Handheld

I-HHD-09
Handpiece Insert

I-WI-09
Wrench Insert



BOTTOM TRAY



NOTE:

- the surgical kit has an intuitive layout to guide the surgeon through the drill sequence.
- most instruments are available in various lengths.
- all instruments and tooling used during the procedure must be maintained in good condition, cleaned and sterilized prior to use. Please consult the instructions for Use: Southern Implants instrument tray and reusable instruments (CAT-8003 and CAT-8070) for guidance concerning the maintenance of instruments and surgical trays. Please consult the corresponding drill Instructions for Use regarding care and maintenance of drills.
- refer to CAT-8021 for more information on bone mills.