

Distal Radius



Distal Fibula



Clavicle





DISTAL RADIUS

QUICK TIPS





20. Crab Claw
Reduction
Forceps



1. 1.5 K-wire
2. 1.25 K-wire



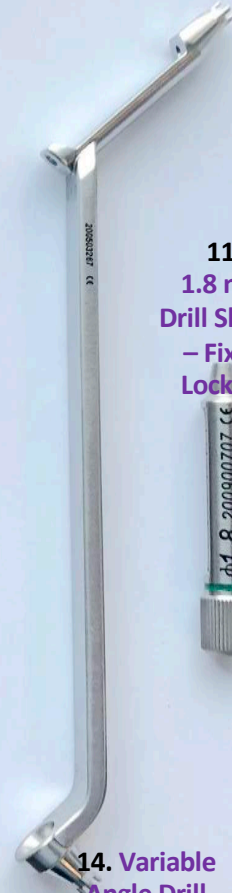
4. 2.0 mm
Quick
Connect Drill



13.
2.7-2.0mm
Drill Guide -
Cortical



3.
1.8mm Quick
Connect Drill



14. Variable
Angle Drill
Guide



22. Mini
Depth Gauge

7/8/9. T8 Star
screwdriver
shaft +
handle +
torque limiter
quick connect



5/16. 2.5
Hex
Screwdriver
shaft +
handle





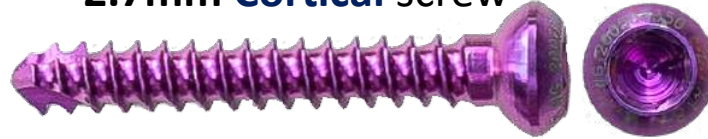
2.4mm Variable Angle Locking screw



T8 STAR driver with torque limiter quick connect



2.7mm Cortical screw



2.5 mm hex driver



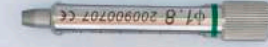
2.7mm Fixed Angle Locking screw



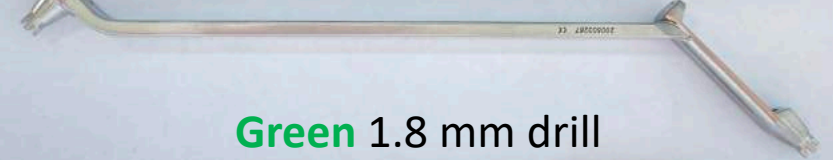
T8 STAR driver with torque limiter quick connect



Green 1.8 mm drill sleeve guide



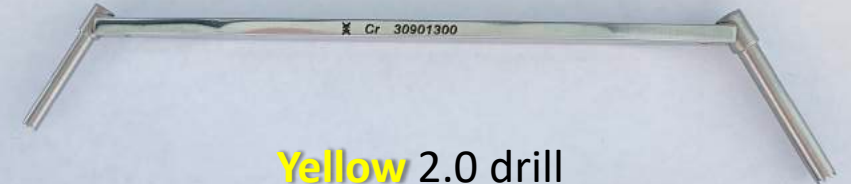
Variable angle soft tissue guide



Green 1.8 mm drill



2.7-2.0 mm Tissue guide



Yellow 2.0 drill



Yellow 2.0 mm drill sleeve guide



Yellow 2.0 mm drill



2.4mm Variable Angle locking screws in the head

- **Green 1.8 drill bit** (3)
- **Green 1.8 drill sleeve** (11) or variable angle tissue guide (14)
- Depth gauge (22),
- **T8 Star** screwdriver with 0.8 Nm torque limiter quick connect (7/8/9).

PREPARATION:

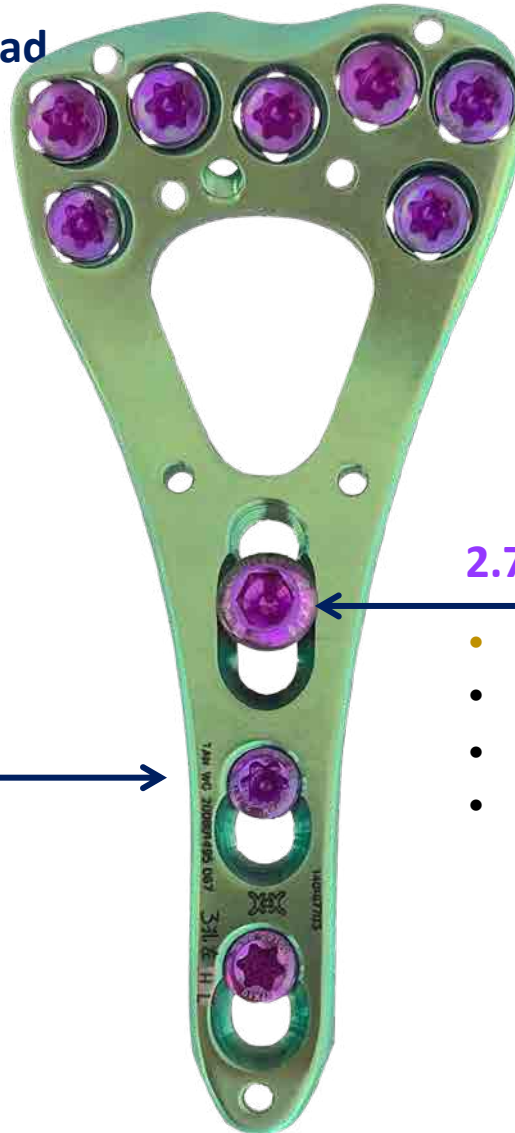
- Isolation of fracture
 - **Crab claw bone reduction forceps.**
 - 1.5 K-wire is be used
- Plate is chosen, positioned and usually held in place with reduction forceps or a 1.25 K-wire

2.7mm Locking screws in the shaft

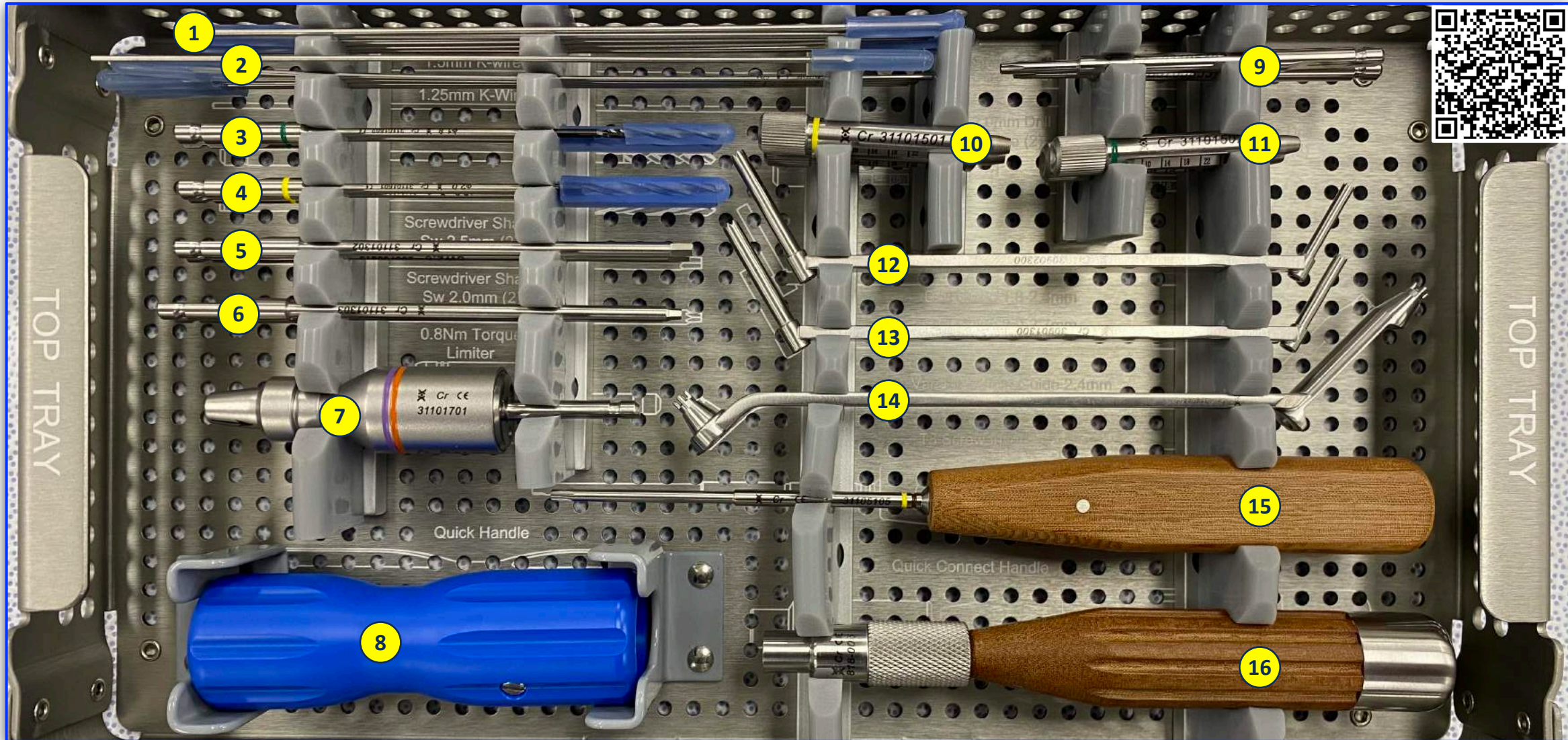
- **Yellow 2mm drill bit** (4),
- **Yellow 2mm drill sleeve** (10),
- Depth gauge (22) and
- **T8 Star** screwdriver with torque limiter quick connect (7/8/9).

2.7mm Cortical screws in the shaft

- **Yellow 2mm drill bit** (4),
- **2.7-2.0 mm Tissue guide** (13),
- Depth gauge (22) and
- **2.5 hex** screwdriver shaft (5) and handle (16)



TOP TRAY

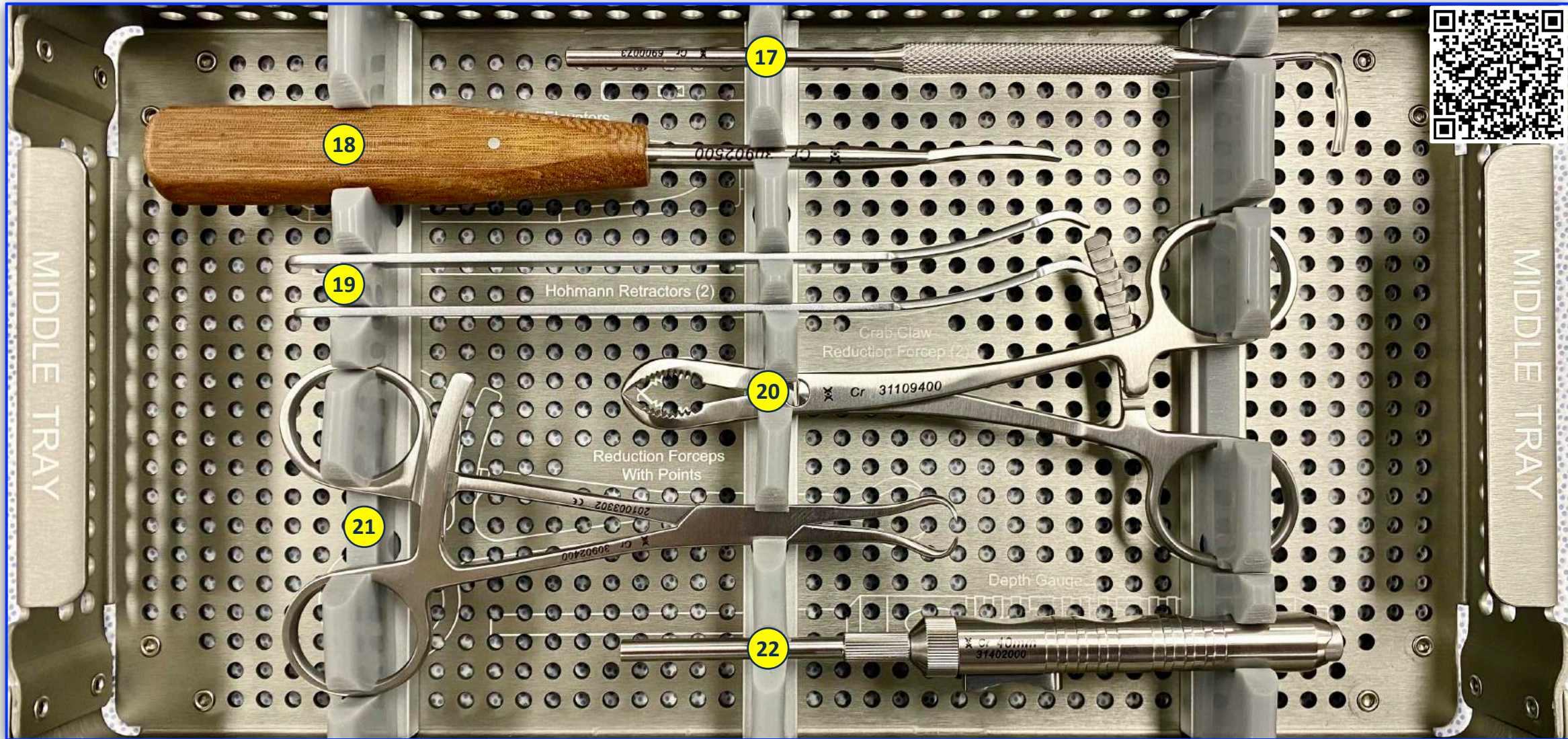


1. 1.5mm Guide Wire
2. 1.25mm Guide wire
3. 1.8mm Drill Bit (Green)
4. 2.0mm Drill Bit (Yellow)
5. 2.5mm Hex Screw Driver Shaft (2.7mm Cortex)
6. 2.0mm Hex Screw Driver Shaft (2.4mm Cortex)

7. Torque Limiting Attachment 0.8Nm
8. Quick connect handle for Torque Limiter
9. T8 Stardrive Screw Driver Shaft
10. Screw in Drill Guide for 2.7mm Screws (Yellow)
11. Screw in Drill Guide for 2.4mm Screws (Green)
12. Drill Guide 1.8-2.4mm

13. Drill Guide 2.0-2.7mm
14. Variable Angle Drill Guide 2.4
15. T8 Stardrive Screwdriver
16. Screwdriver Handle with Quick Coupling

MIDDLE TRAY



17. Sharp Hook

18. Periosteal elevator

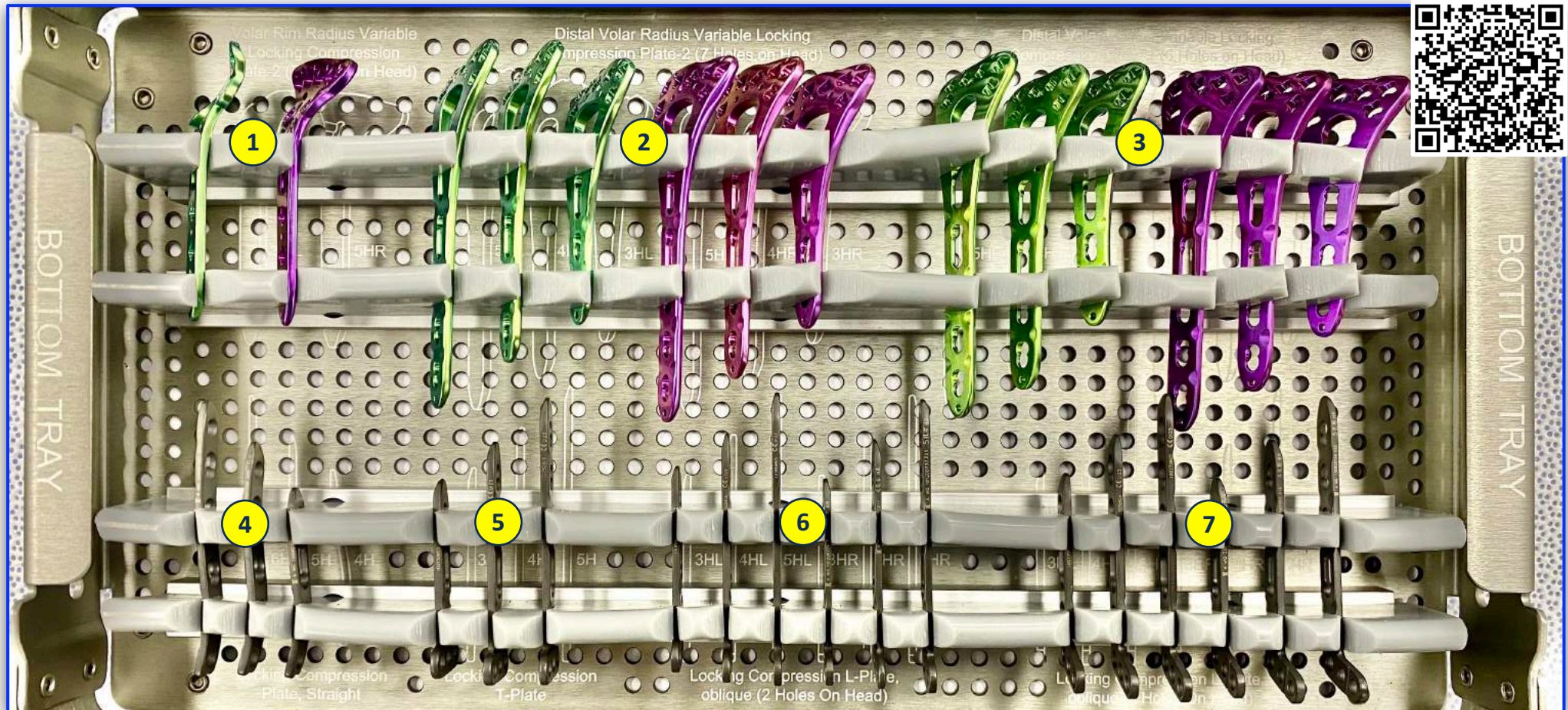
19. Hohmann Retractors

20. Crab Claw Reduction Forceps

21. Reduction Forceps with Points

22. Depth Gauge for Mini Screws (2.0-2.7mm)

Green = LEFT **Purple** = RIGHT



- 1.** Volar Rim Radius Distal Volar Locking Compression plate-2 (7 holes on head) 5 holes **LEFT/RIGHT**
- 2.** Distal Volar Radius Locking Compression plate-2 (7 holes on head) 3-5 holes **LEFT/RIGHT**
- 3.** Distal Volar Radius Locking Compression plate-1 (6 holes on head) 3-5 holes **LEFT/RIGHT**
- 4.** Distal Radius Locking Compression Plates, Straight (radial styloid), 4-6 holes
- 5.** Distal Radius Locking Compression T-Plate, 3-5 holes
- 6.** Distal Radius Locking Compression L-Plate, oblique (2 holes on head), 3-5 Holes **LEFT/RIGHT**
- 7.** Distal Radius Locking Compression L-Plate, oblique (3 holes on head), 3-5 Holes **LEFT/RIGHT**



DISTAL FIBULA

QUICK TIPS



Reduction + Lag Screw

Drilling & Screw Insertion

Medial Mal

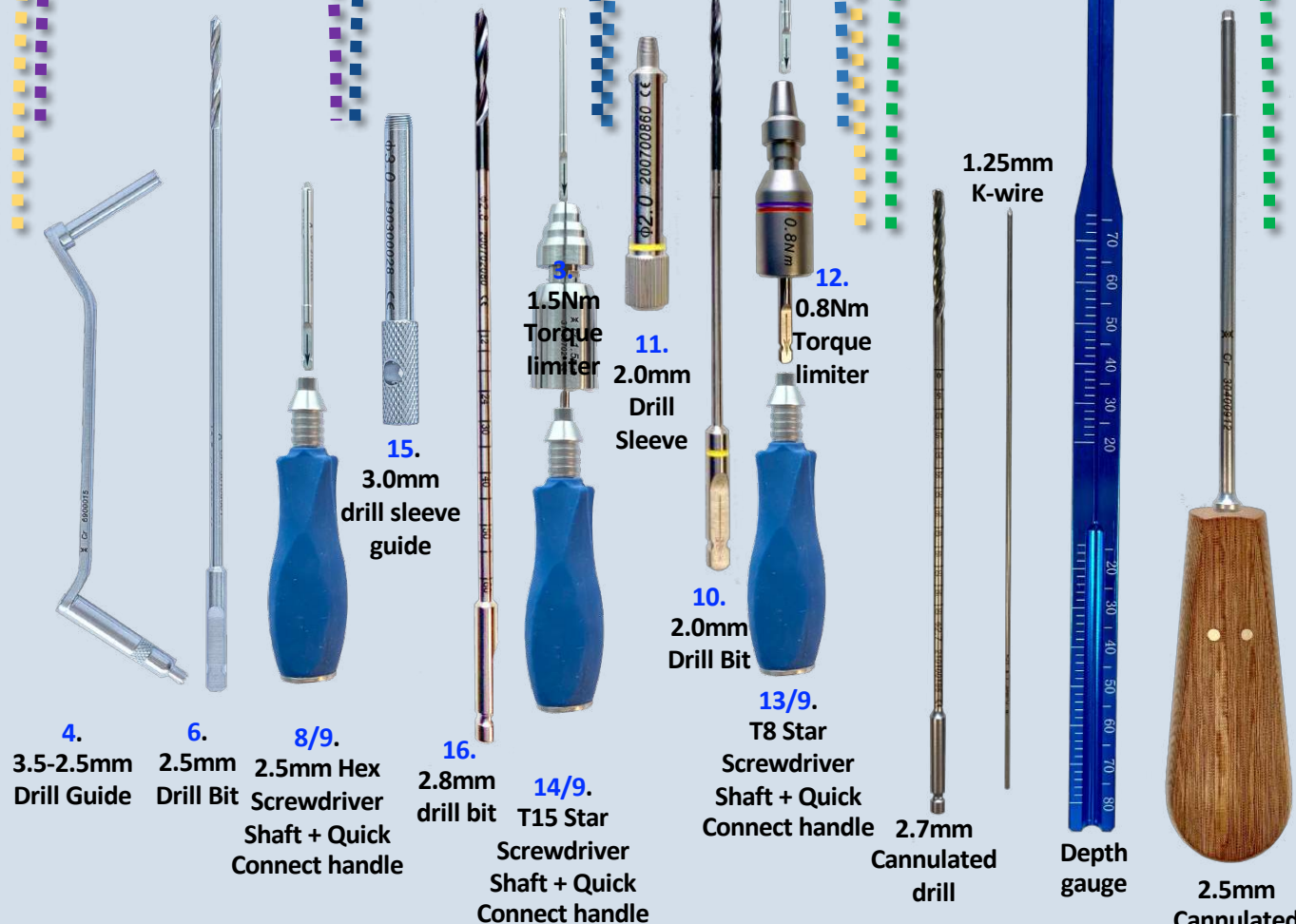
3.5 Cortical

3.5 Locking

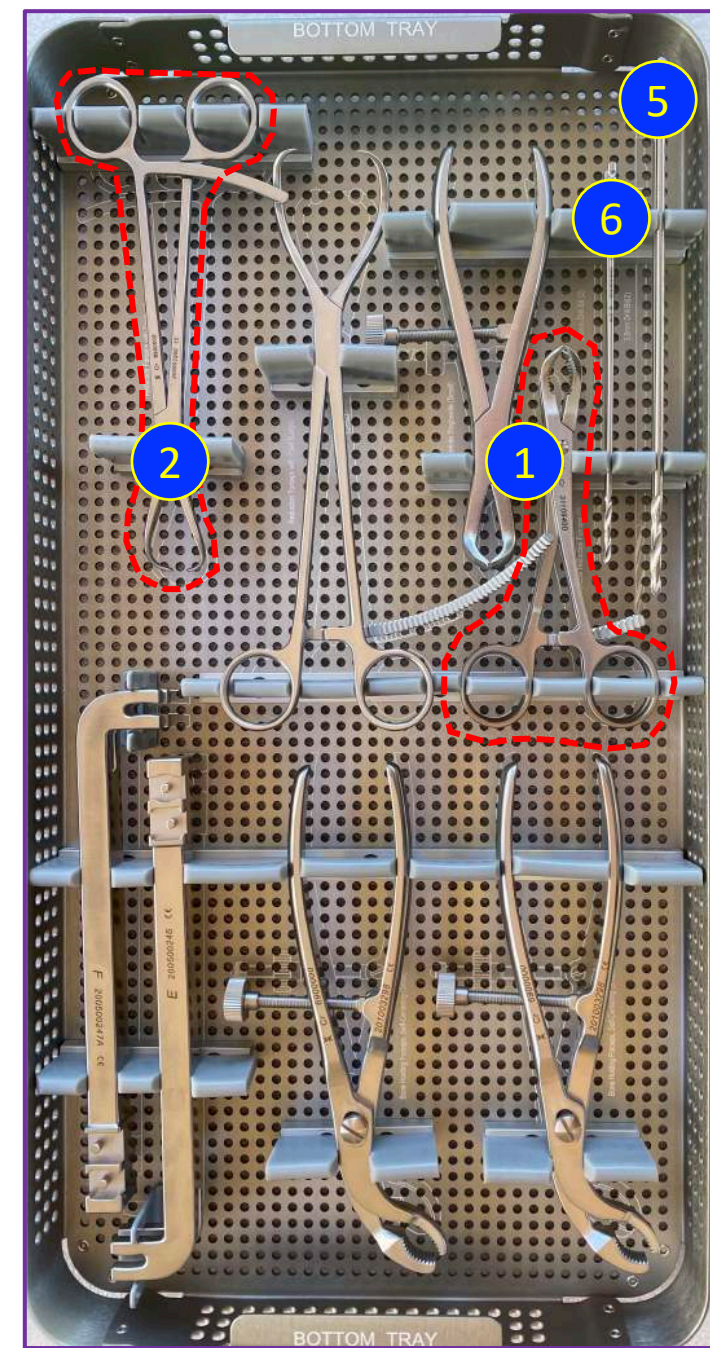
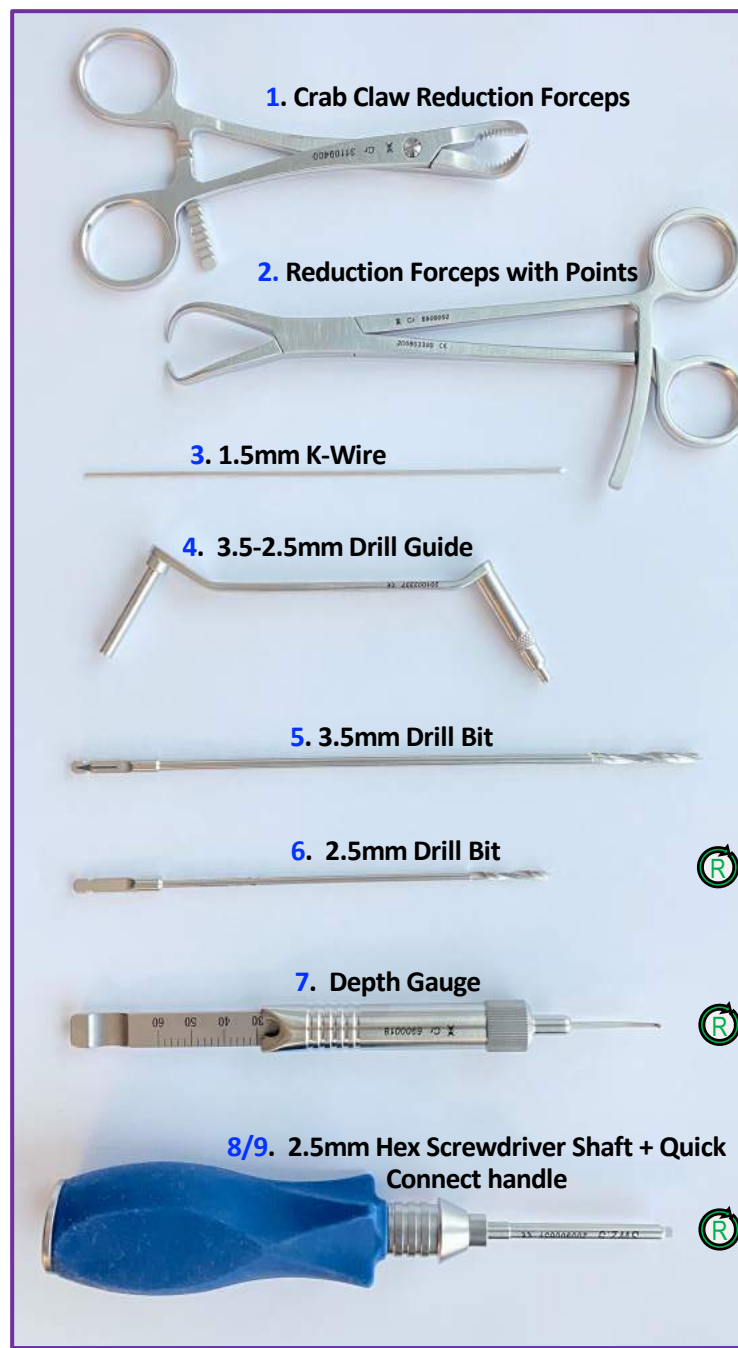
2.7 Locking



1. Crab Claw Reduction Forceps
2. Reduction Forceps with Points
3. 1.5mm K-Wire
4. 3.5-2.5mm Drill Guide
5. 3.5mm Drill Bit
6. 2.5mm Drill Bit
7. Depth Gauge

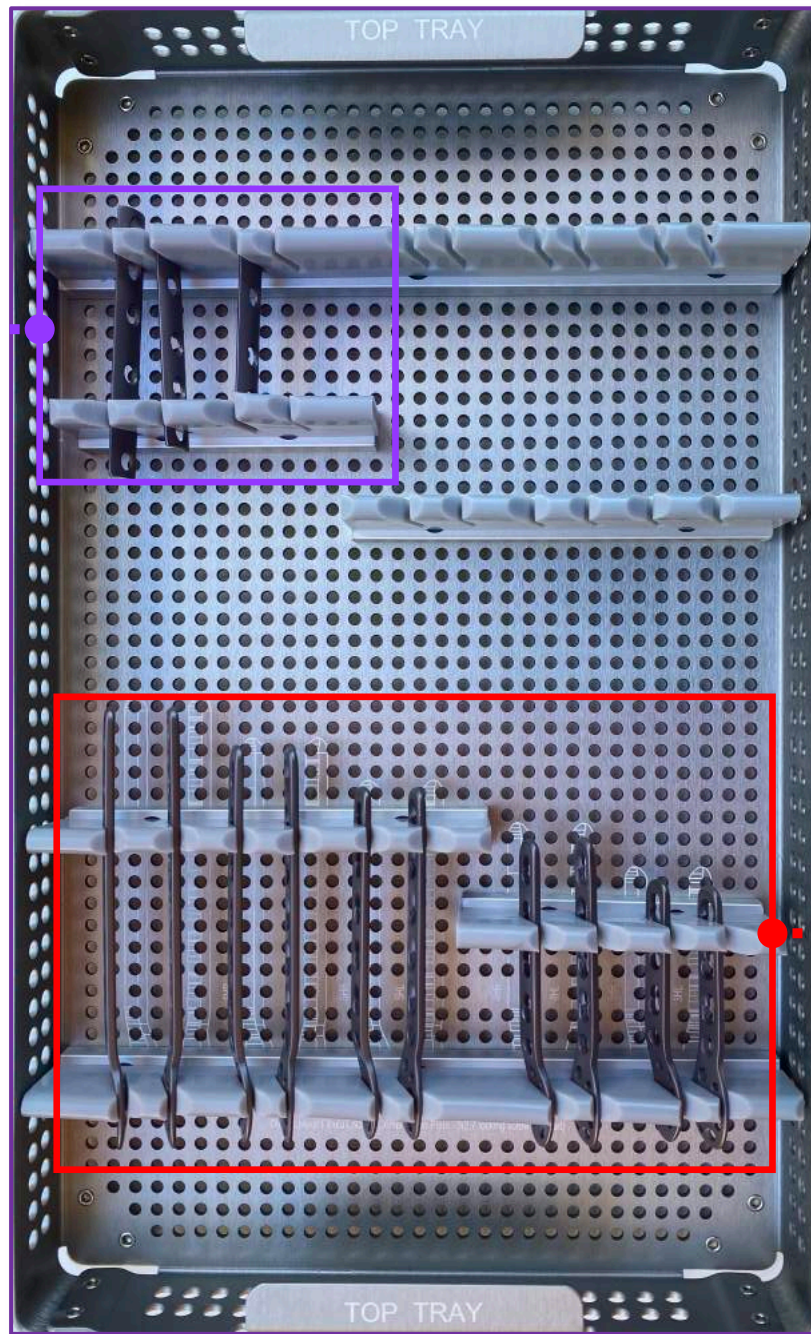


4. 3.5-2.5mm Drill Guide
6. 2.5mm Drill Bit
- 8/9. 2.5mm Hex Screwdriver Shaft + Quick Connect handle
15. 3.0mm drill sleeve guide
16. 2.8mm drill bit
- 14/9. T15 Star Screwdriver Shaft + Quick Connect handle
11. 2.0mm Drill Sleeve
10. 2.0mm Drill Bit
- 13/9. T8 Star Screwdriver Shaft + Quick Connect handle
12. 0.8Nm Torque limiter
- 1.25mm K-wire
- 2.7mm Cannulated drill
- Depth gauge
- 2.5mm Cannulated hex driver



® = Reuse instrument later

**One-Third
Tubular
Plates**



Left

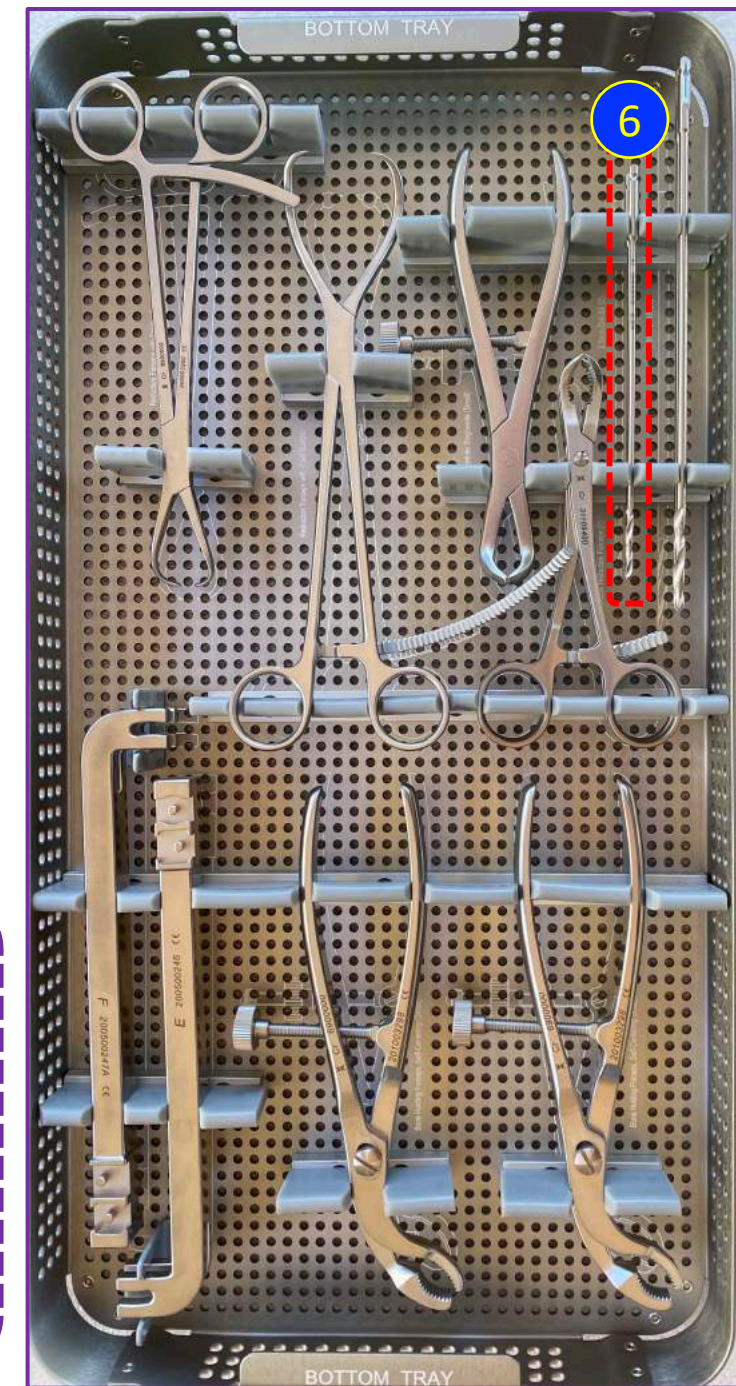
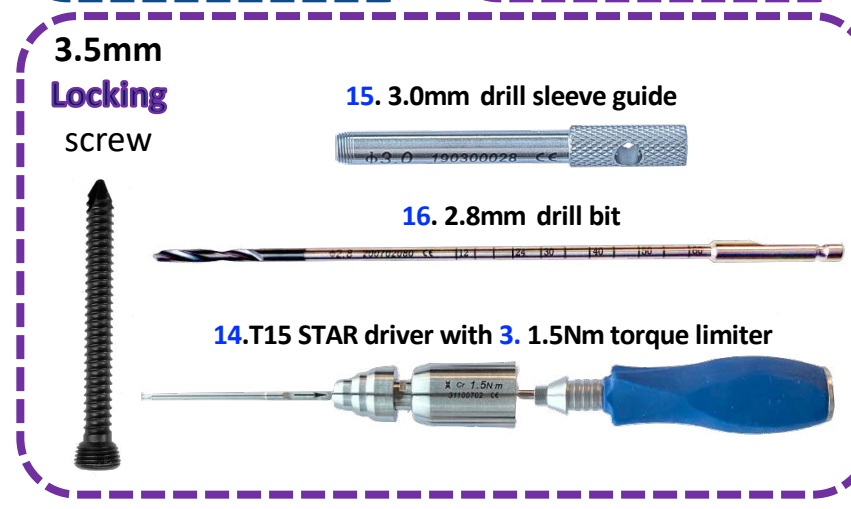
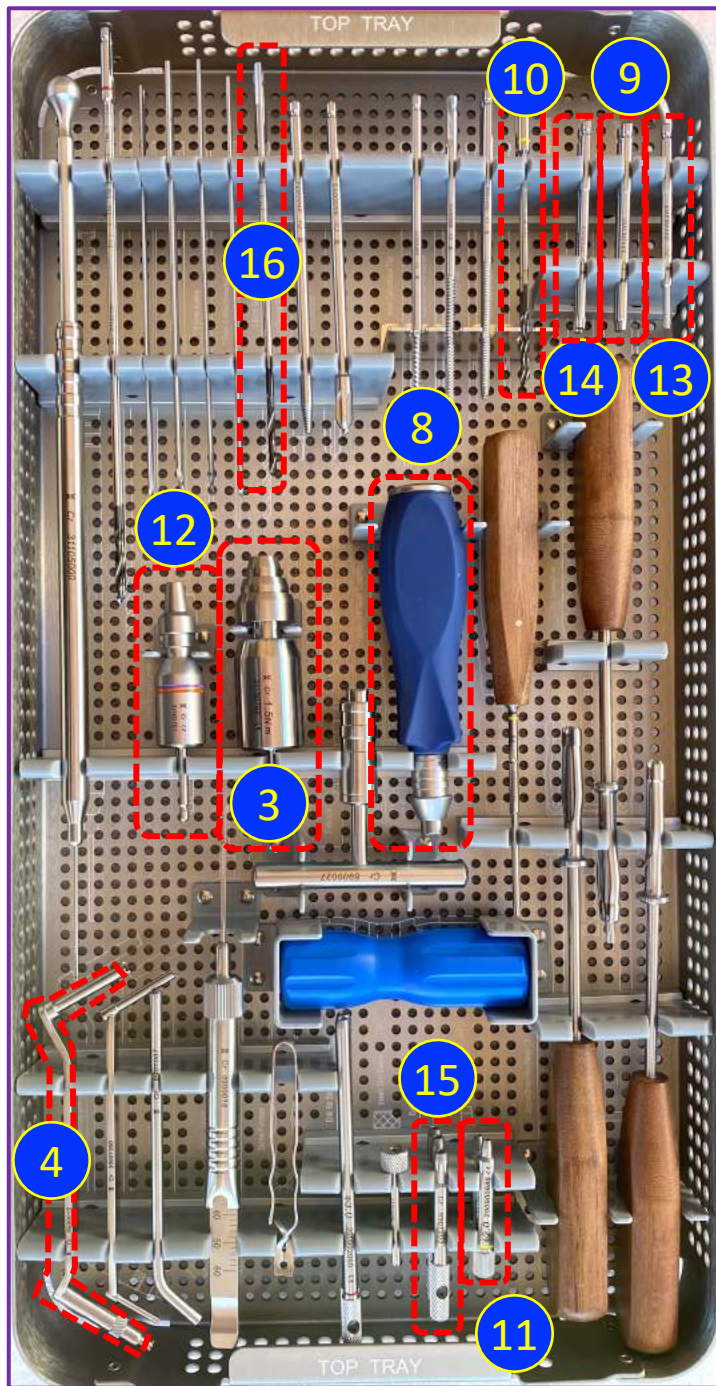
Right



**Anatomic Lateral Distal
Fibula Plates**



4 hole, Left fibula plate





2.7mm Fixed Angle **Locking** screw



T8 STAR driver with 0.8Nm torque limiter



Yellow 2.0 mm drill bit



Yellow 2.0 mm drill sleeve guide

3.5mm Fixed Angle **Locking** screw



T15 STAR driver with 1.5Nm torque limiter



2.8mm Drill bit



3.0mm drill sleeve guide



3.5mm Cortical screw



SW 2.5 HEX driver

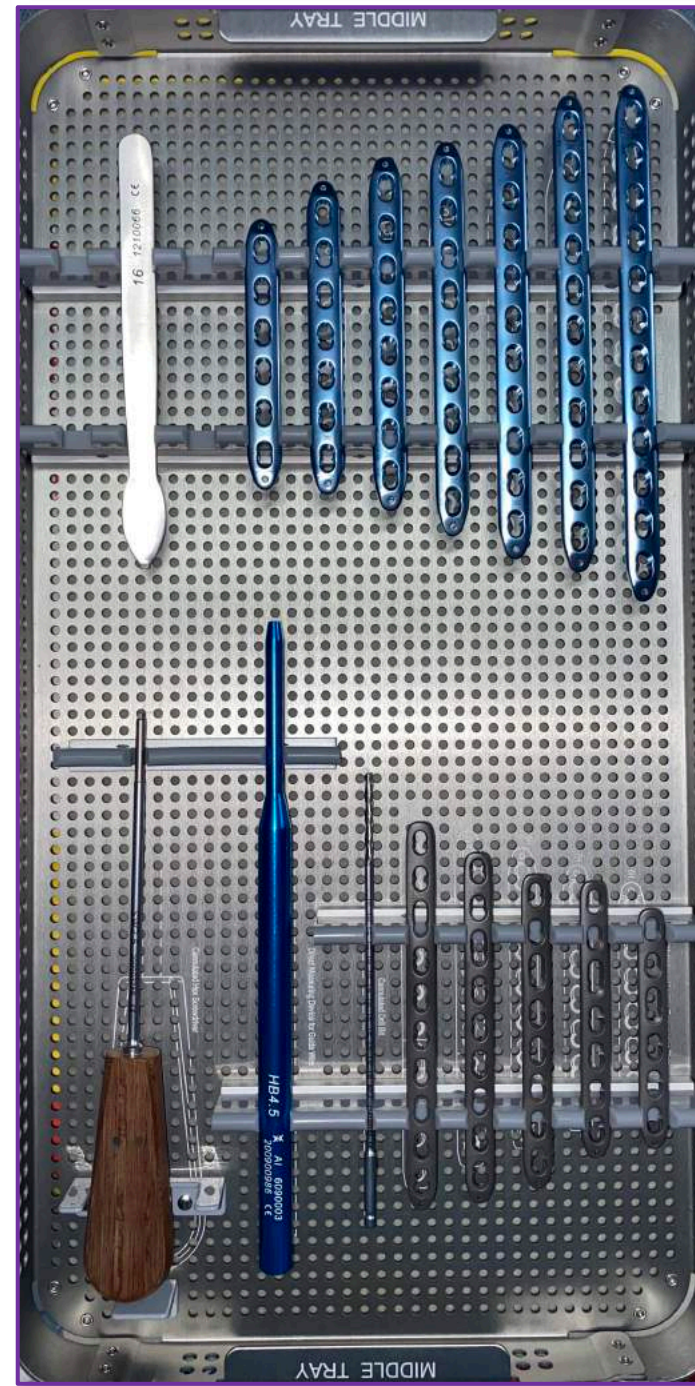
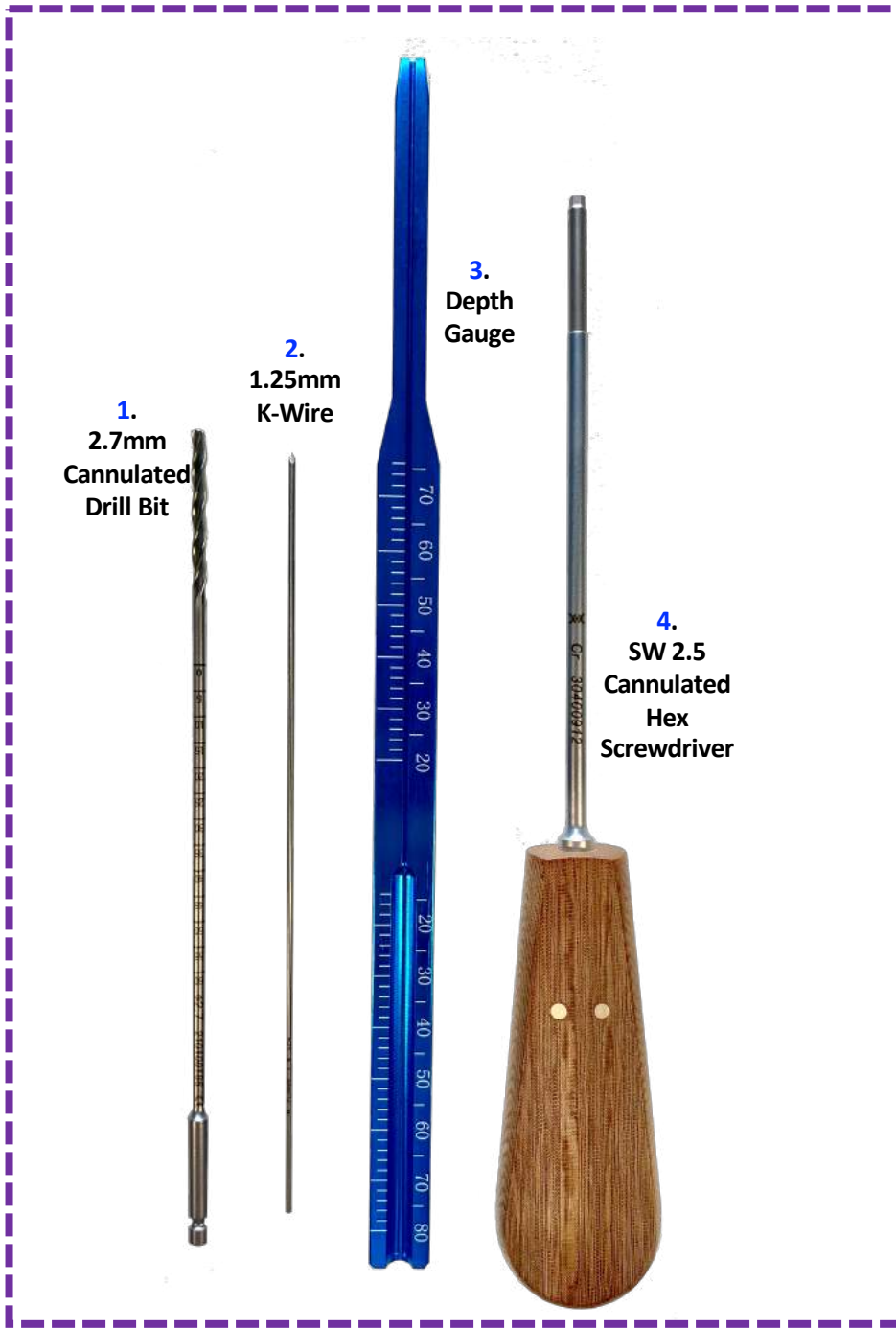


2.5mm Drill bit



2.5mm Drill guide



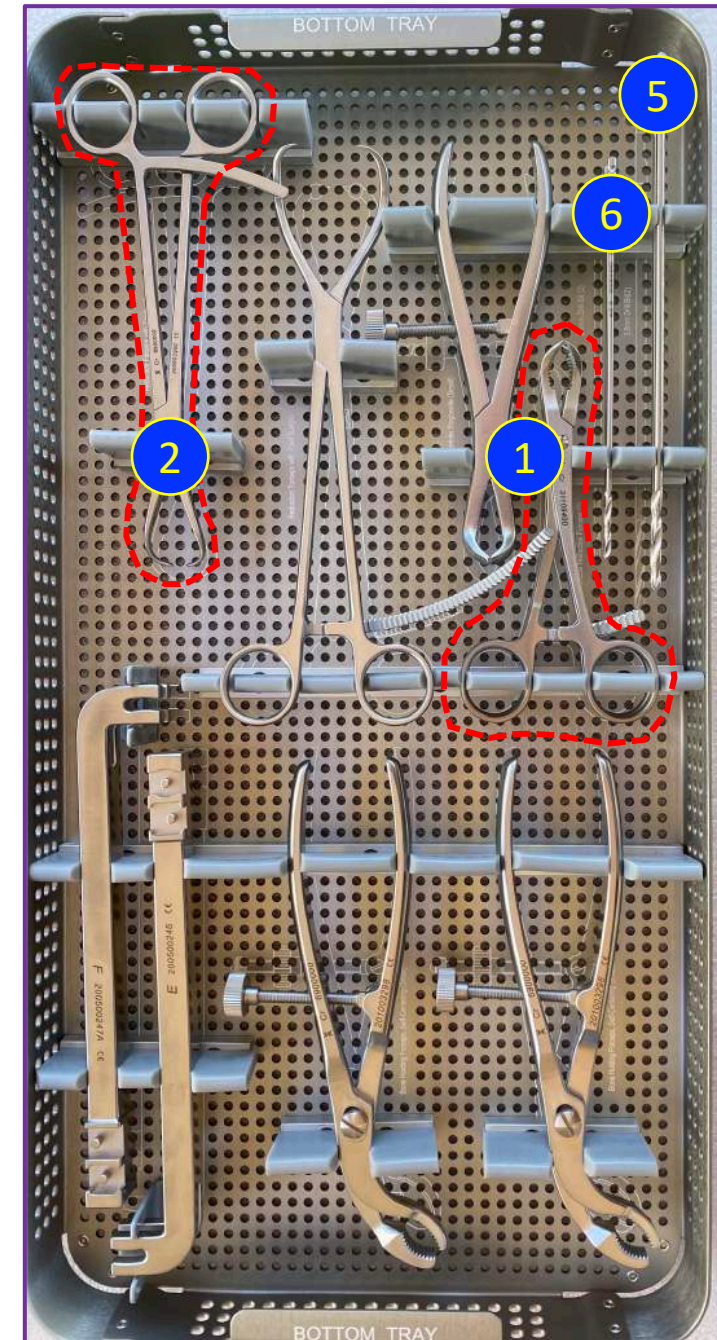
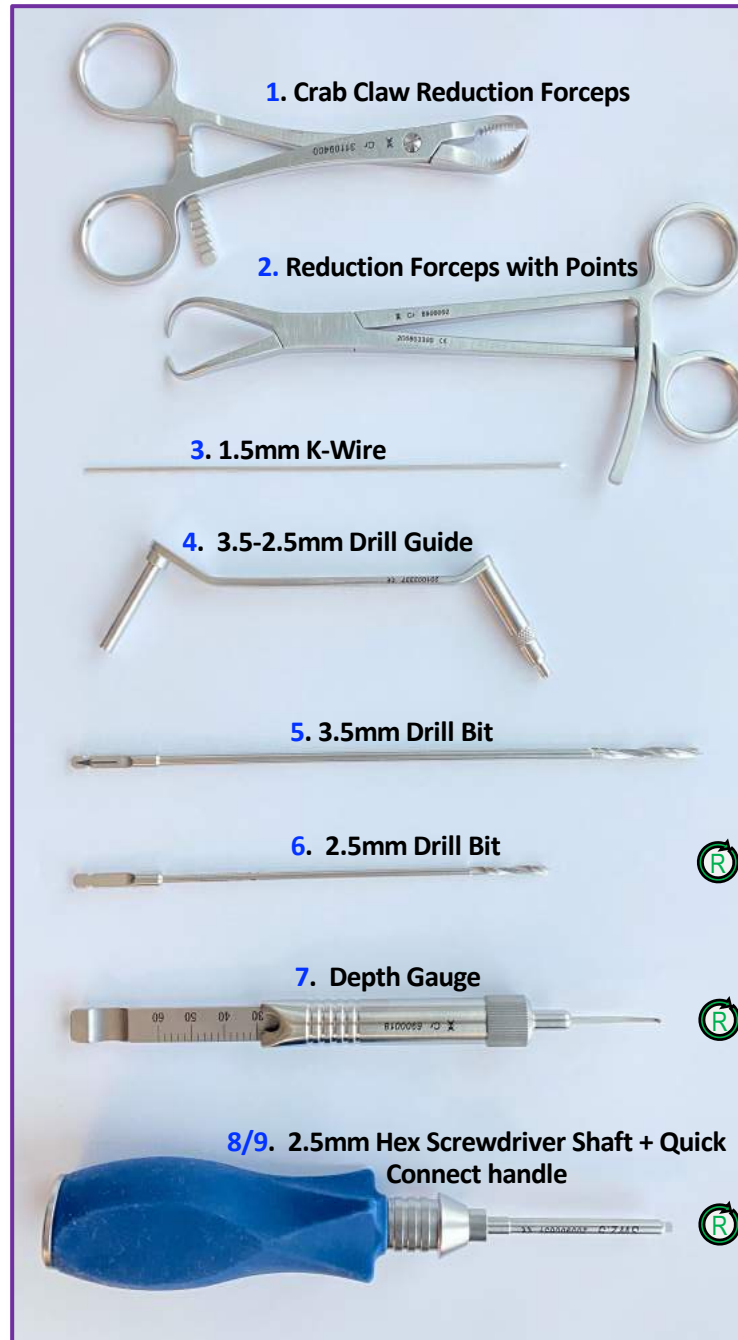


Add syndesmosis screws, drill bits and drivers



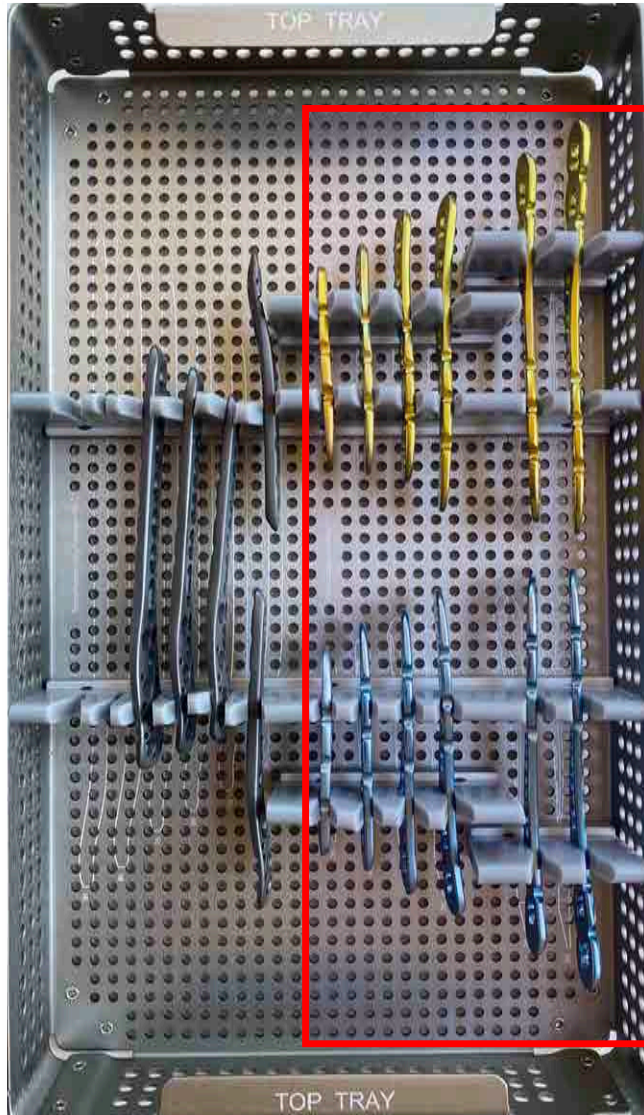
CLAVICLE *QUICK TIPS*





® = Reuse instrument later

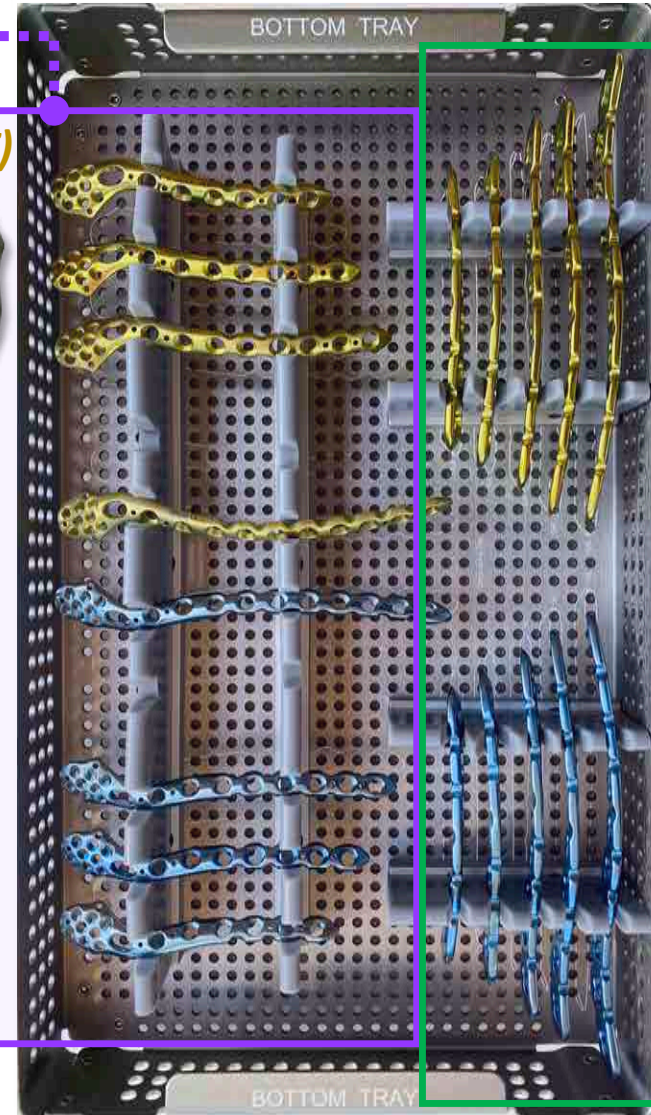
LATERAL Plates



(LEFT) (RIGHT)



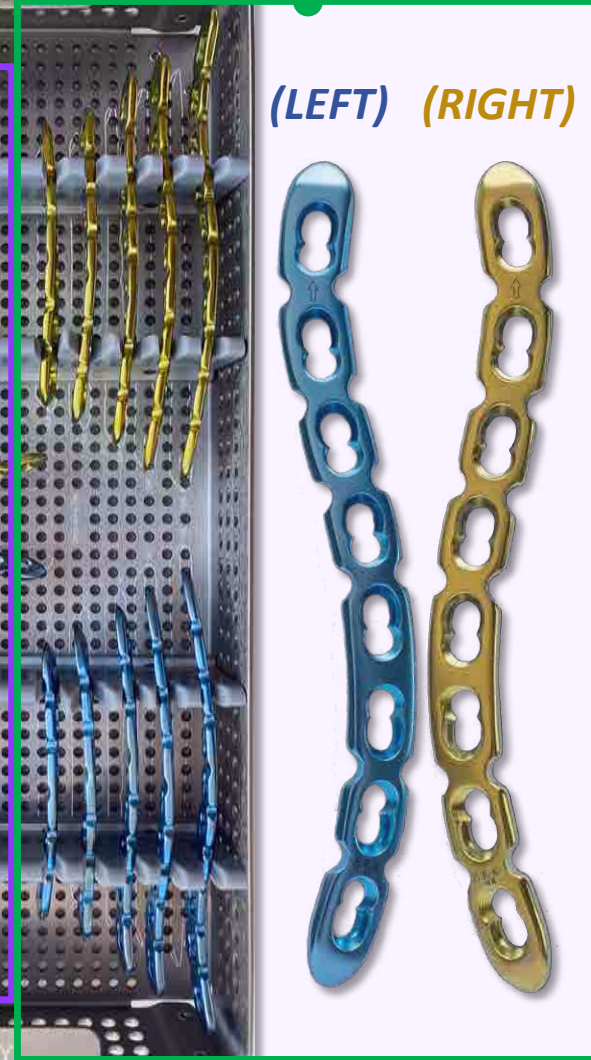
ANTERIOR/SUPERIOR Plates



(LEFT) (RIGHT)

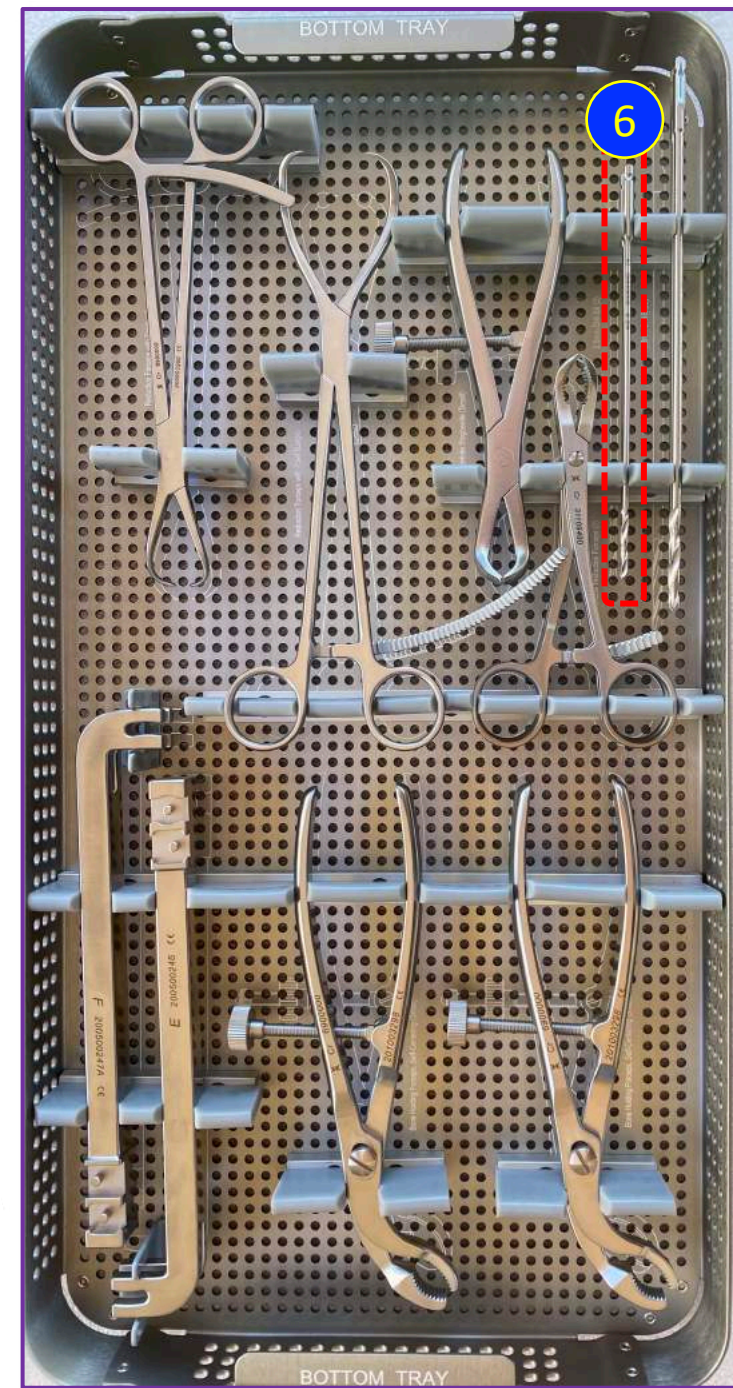
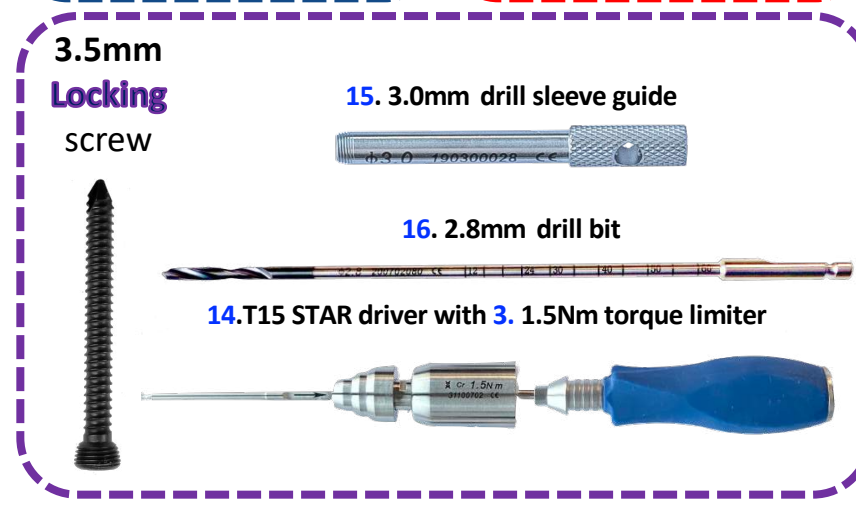
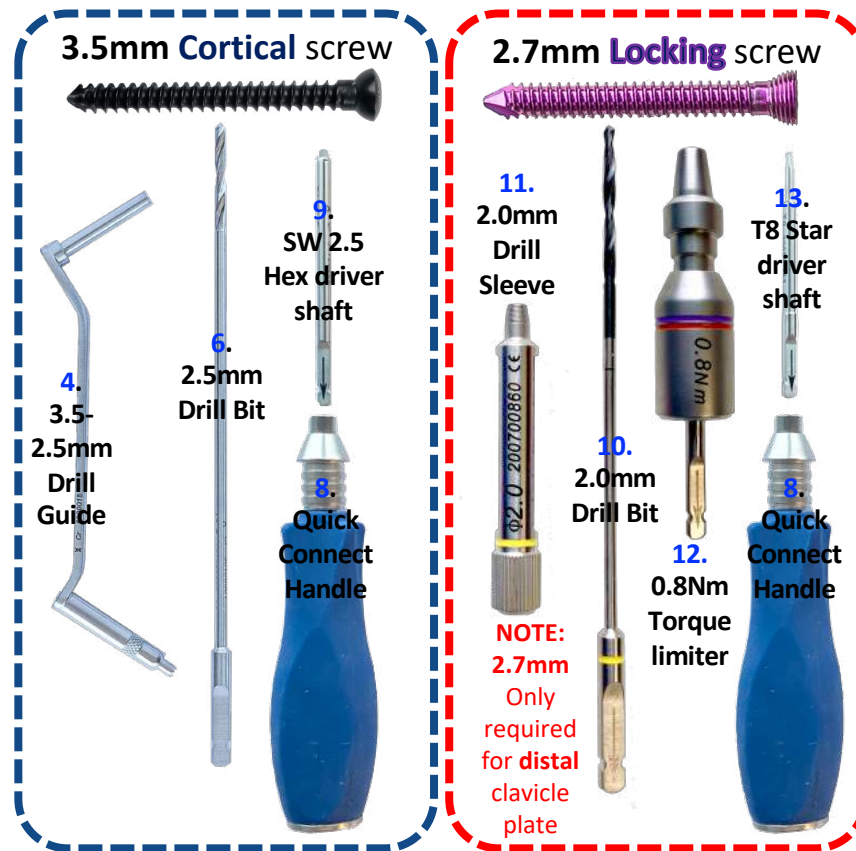
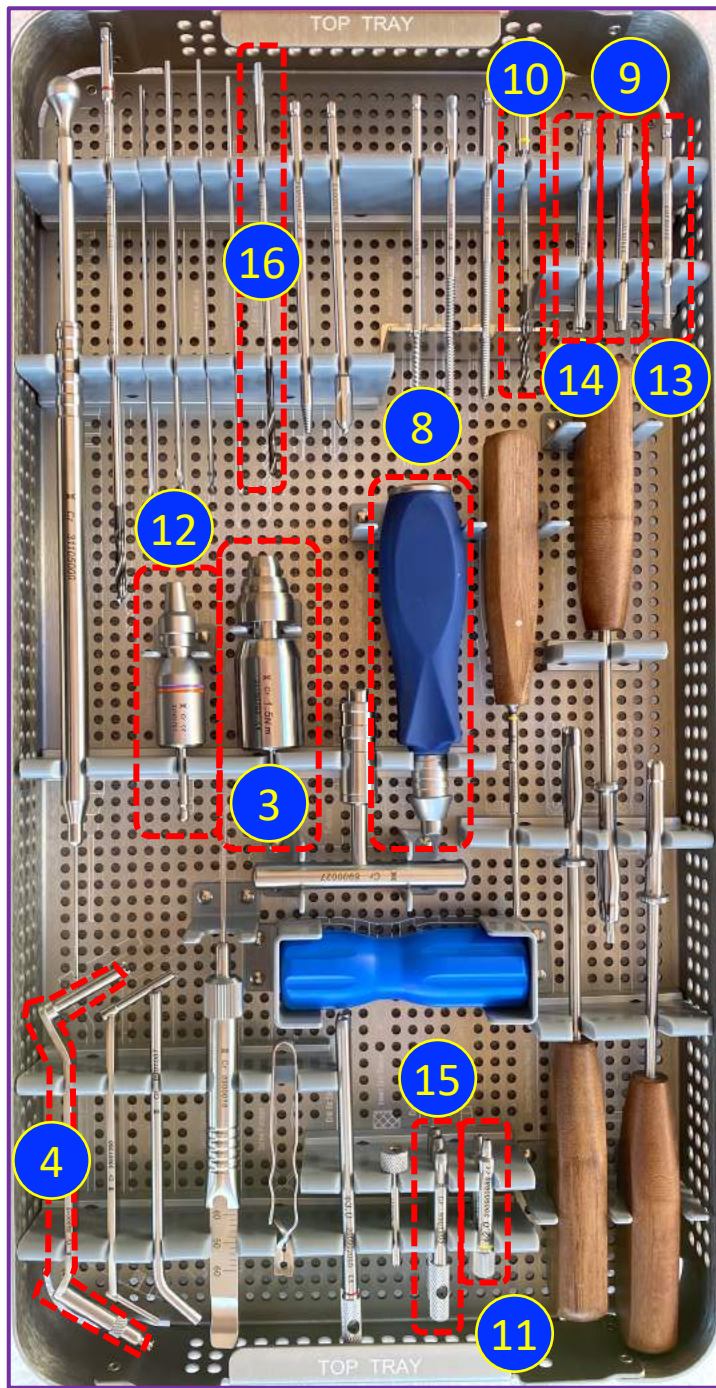


MIDSHAFT Plates



(LEFT) (RIGHT)





Anterior/Superior Plate

and Distal Plate



2.7mm Fixed Angle **Locking** screw



T8 STAR driver with 0.8Nm torque limiter



Yellow 2.0 mm drill bit



Yellow 2.0 mm drill sleeve guide

3.5mm Fixed Angle **Locking** screw



T15 STAR driver with torque limiter quick connect



2.8mm Drill bit



3.0mm drill sleeve guide



3.5mm **Cortical** screw



2.5mm HEX driver



2.5mm Drill bit



2.5mm Drill guide



Midshaft Plate



Midshaft locking plates use ONLY 3.5mm Locking and 3.5mm Cortical screws

3.5mm Fixed Angle Locking screw



T15 STAR driver with torque limiter quick connect



2.8mm Drill bit



3.0mm drill sleeve guide



3.5mm Cortical screw



2.5mm HEX driver



2.5mm Drill bit



2.5mm Drill guide



Reduction + Lag Screw



1. Crab Claw Reduction Forceps
2. Reduction Forceps with Points
3. 1.5mm K-Wire
4. 3.5-2.5mm Drill Guide
5. 3.5mm Drill Bit
6. 2.5mm Drill Bit
7. Depth Gauge

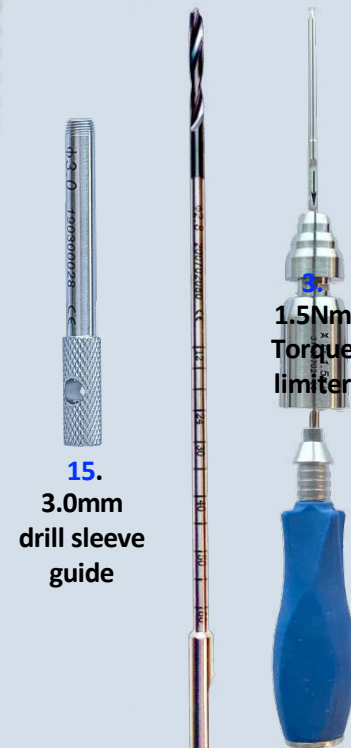
Drilling & Screw Insertion

3.5 Cortical



4. 3.5-2.5mm Drill Guide
6. 2.5mm Drill Bit
- 8/9. 2.5mm Hex Screwdriver Shaft + Quick Connect handle

3.5 Locking



15. 3.0mm drill sleeve guide
16. 2.8mm drill bit
- 14/9. T15 Star Screwdriver Shaft + Quick Connect handle

2.7 Locking



11. 2.0mm Drill Sleeve
10. 2.0mm Drill Bit
- 13/9. T8 Star Screwdriver Shaft + Quick Connect handle
12. 0.8Nm Torque limiter

Add additional items eg medial tibial, anterolateral etc.

Only T-pate/oblique has 2.7 locking screws in head but 3.5 locking in shaft.

All others an

1. Scan unique code



2. Input usage

3. Generate report

Code	Description	Qty
140160704	Distal volar plate-2 7 holes on head 4 holes/Right	1
300182715	Self-tapping Locking screw 2.7x15mm	1
300182716	Self-tapping Locking screw 2.7x16mm	1
300182718	Self-tapping Locking screw 2.7x18mm	1
300182719	Self-tapping Locking screw 2.7x19mm	1
300182722	Self-tapping Locking screw 2.7x22mm	1
300182724	Self-tapping Locking screw 2.7x24mm	1
6090011	1.5mm guide wire (non-threaded)	1