

**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



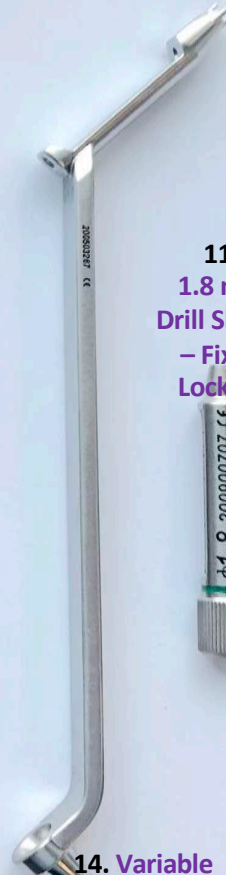
13. 2.7-2.0mm Drill Guide - Cortical



10. 2.0mm Drill Sleeve - Locking



3. 1.8mm Quick Connect Drill



14. Variable Angle Drill Guide



11. 1.8 mm Drill Sleeve - Fixed Locking



22. Mini Depth Gauge



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



5/16. 2.5 Hex screwdriver shaft + handle





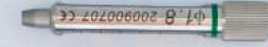
2.4mm Variable Angle **Locking** screw



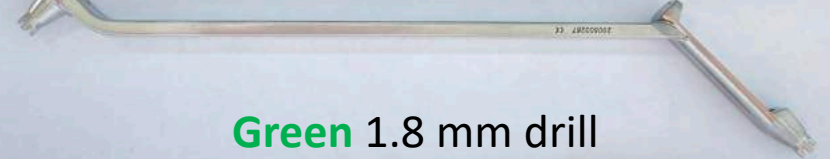
T8 STAR driver with torque limiter quick connect



**Green** 1.8 mm drill sleeve guide



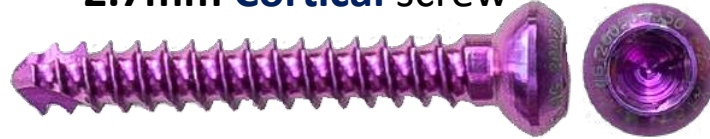
Variable angle soft tissue guide



**Green** 1.8 mm drill



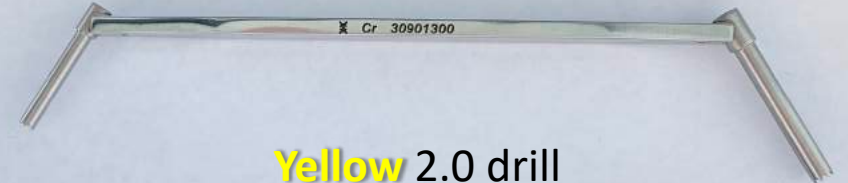
2.7mm **Cortical** screw



2.5 mm hex driver



2.7-2.0 mm Tissue guide



**Yellow** 2.0 drill



2.7mm Fixed Angle **Locking** screw



T8 STAR driver with torque limiter quick connect



**Yellow** 2.0 mm drill sleeve guide

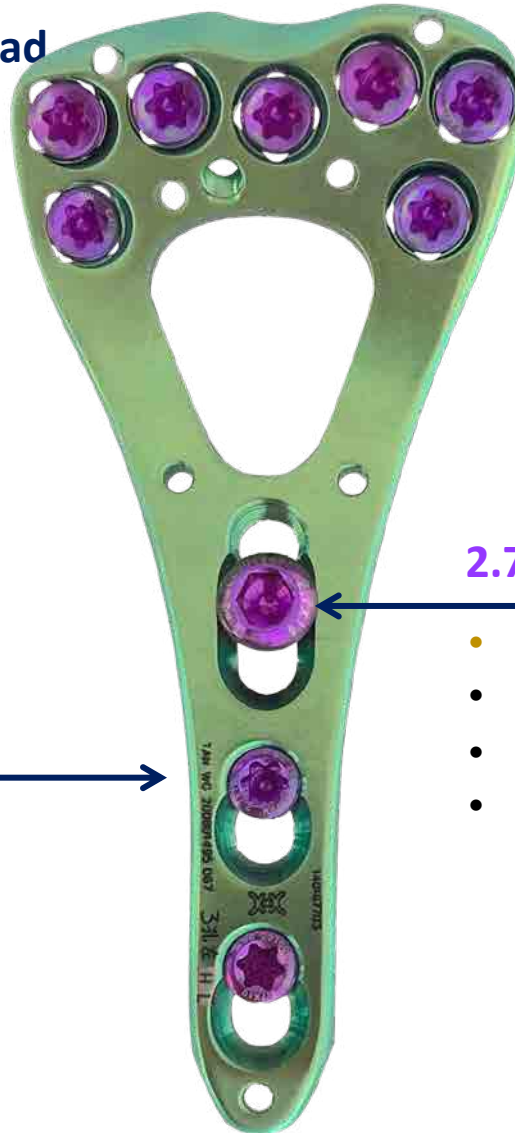


**Yellow** 2.0 mm drill



**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 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)

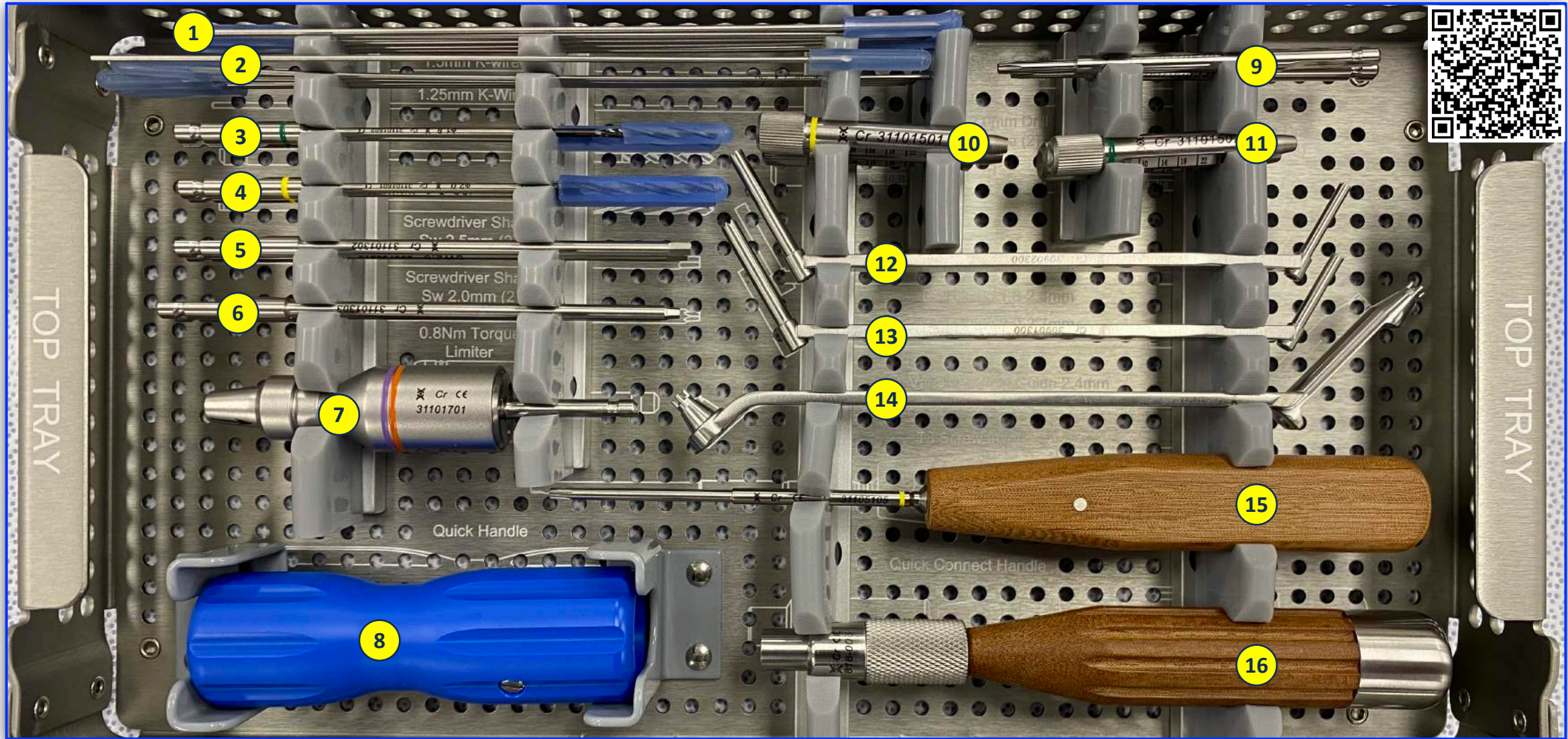
**2.7mm Locking screws in the shaft**

- **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).



# TOP TRAY

## DISTAL RADIUS QUICK TIPS



- 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)

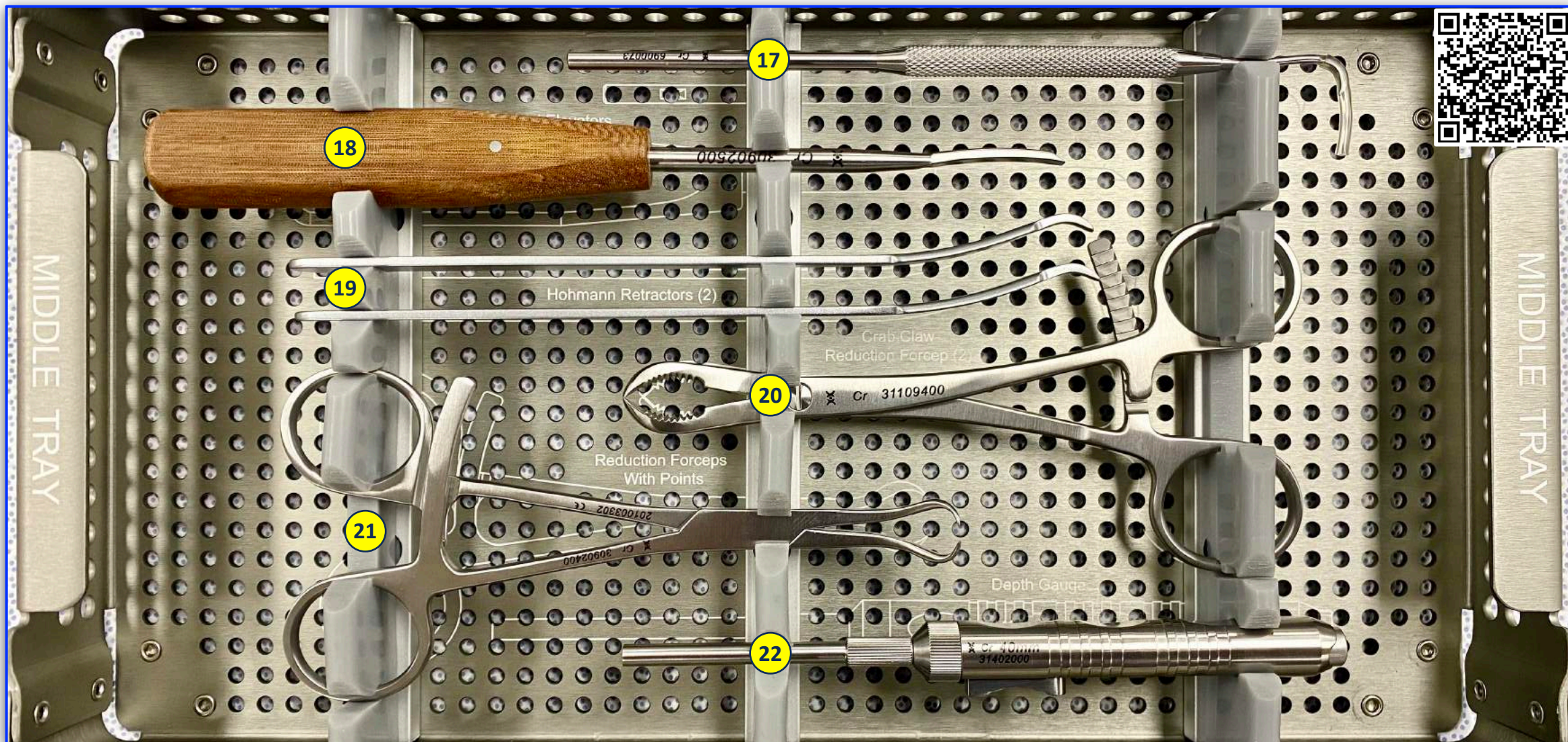
- 7. Torque Limiting Attachment 0.8Nm
- 8. Quick connect handle for Torque Limiter
- 9. T8 Stardrive Screw Driver Shaft
- 10. Screw in Drill Guide for 2.7mm Screws (Yellow)
- 11. Screw in Drill Guide for 2.4mm Screws (Green)
- 12. Drill Guide 1.8-2.4mm

- 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

## DISTAL RADIUS QUICK TIPS



**17.** Sharp Hook

**18.** Periosteal elevator

**19.** Hohmann Retractors

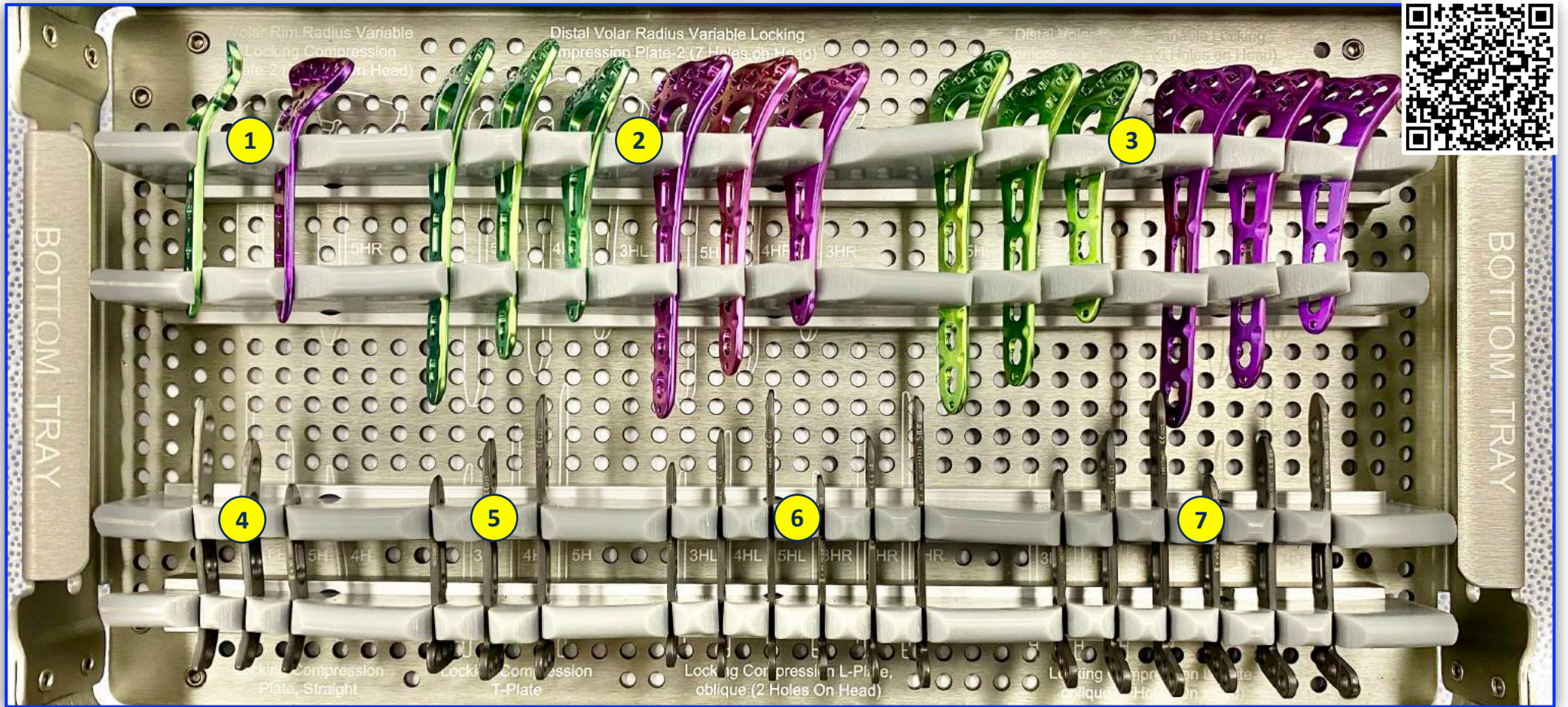
**20.** Crab Claw Reduction Forceps

**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**



- 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**



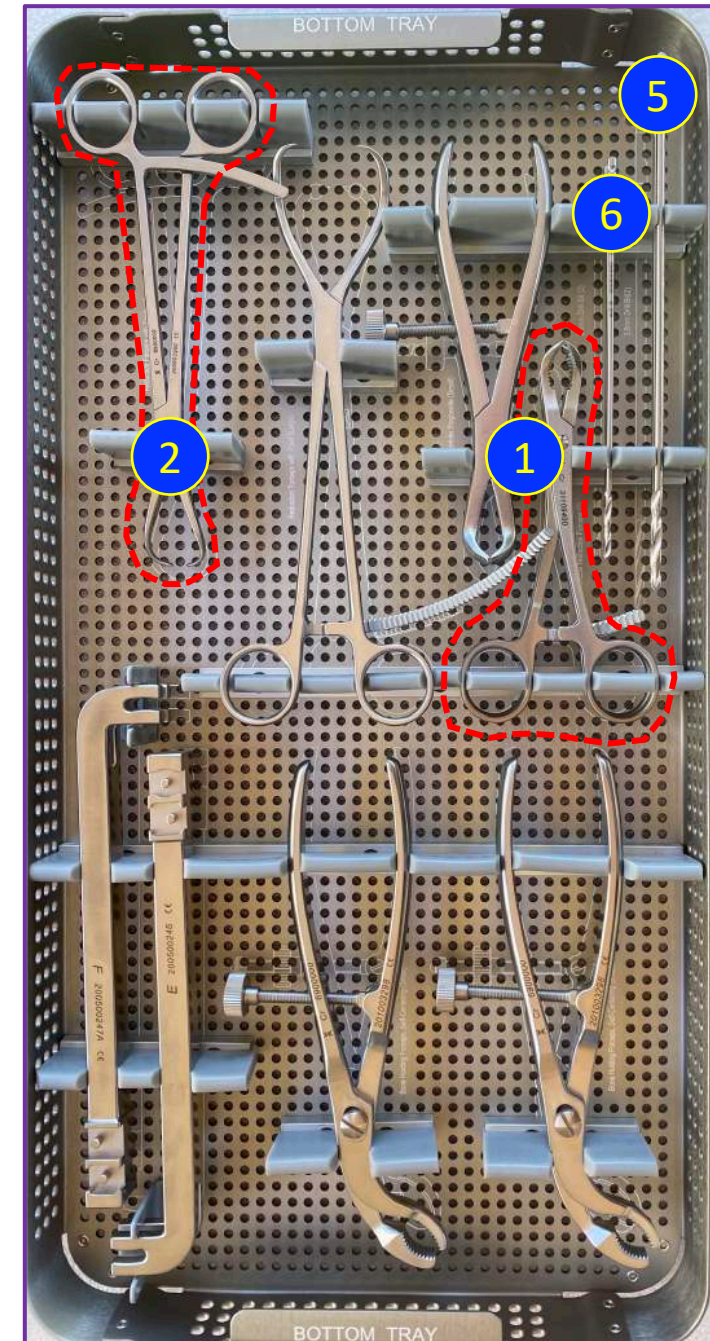
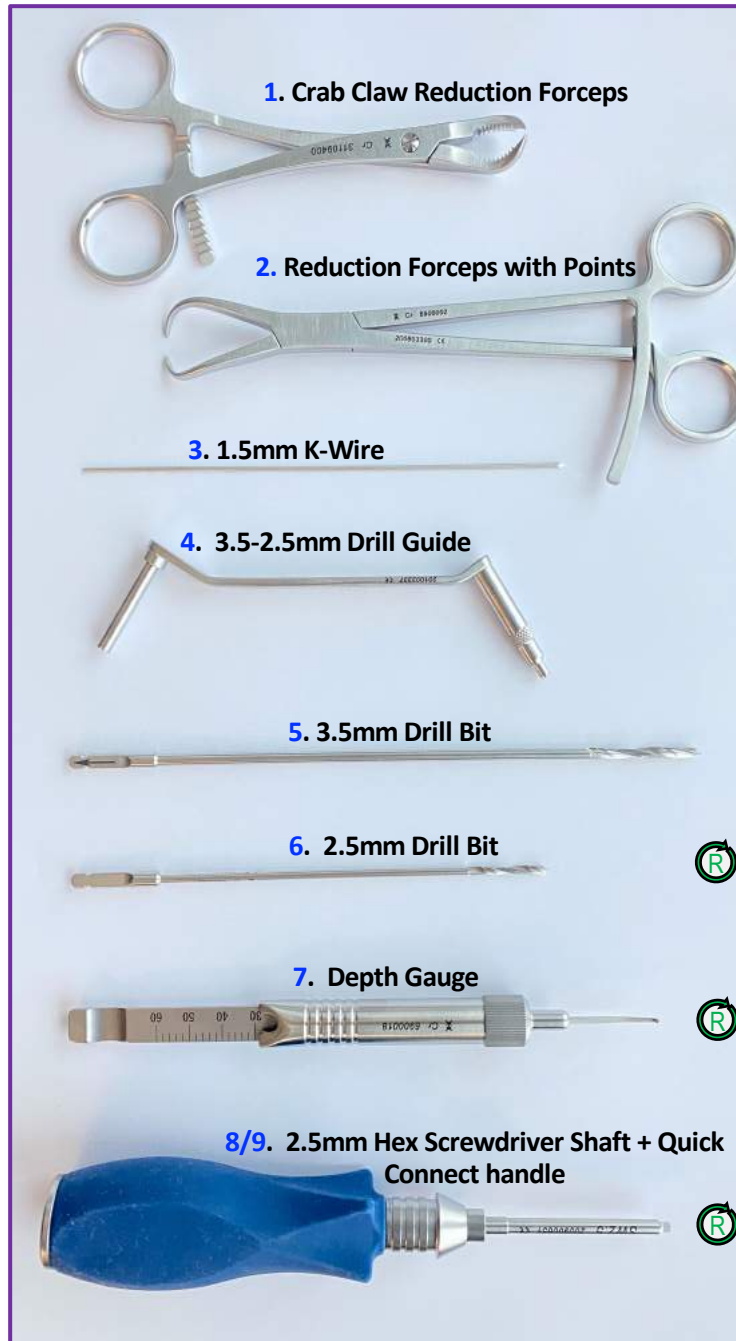
- 4. 3.5-2.5mm Drill Guide
- 6. 2.5mm Drill Bit
- 8/9. 2.5mm Hex Screwdriver Shaft + Quick Connect handle
- 10. 2.0mm Drill Bit
- 11. 2.0mm Drill Sleeve
- 12. 0.8Nm Torque limiter
- 13/9. T8 Star Screwdriver Shaft + Quick Connect handle
- 14/9. T15 Star Screwdriver Shaft + Quick Connect handle
- 15.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

**Medial Mal**



- 1.25mm K-wire
- 2.7mm Cannulated drill
- Depth gauge
- 2.5mm Cannulated hex driver



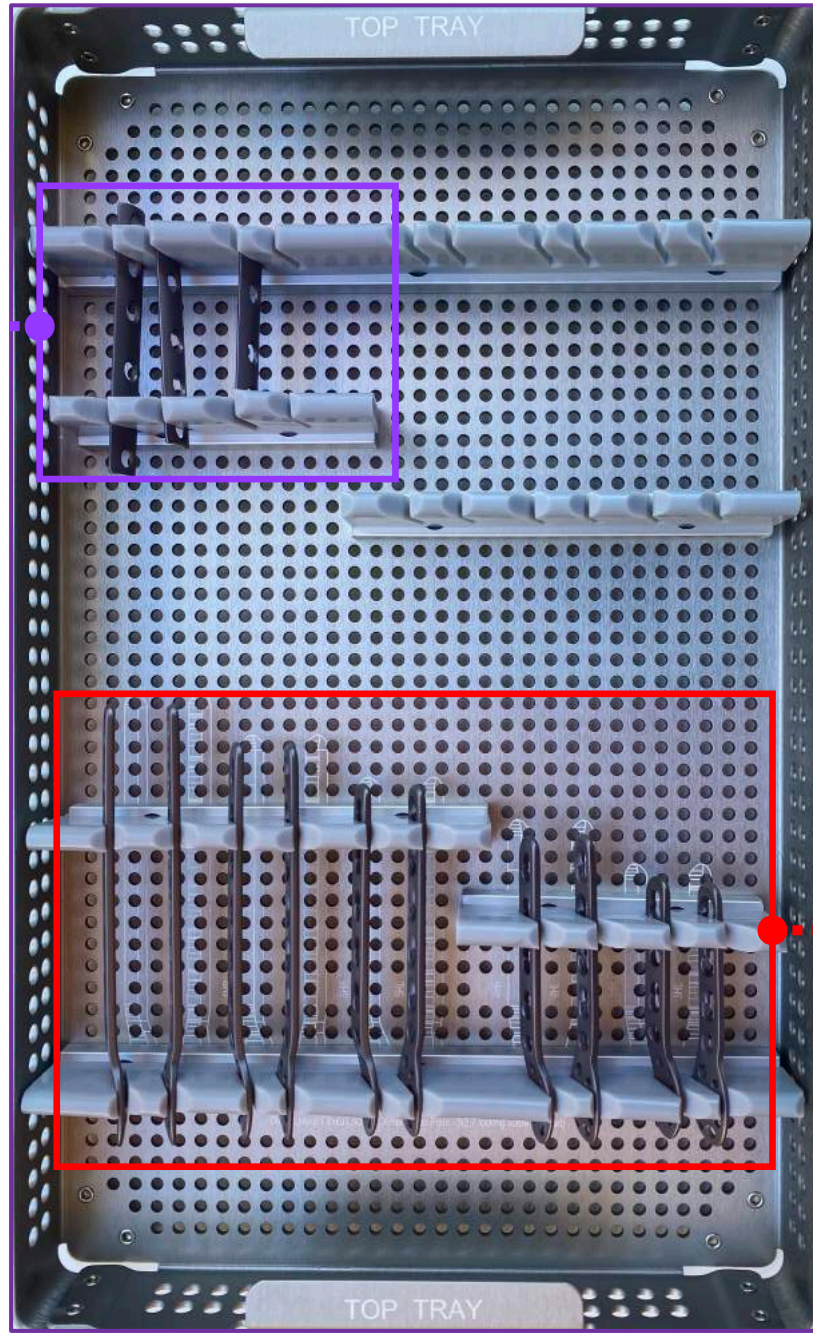
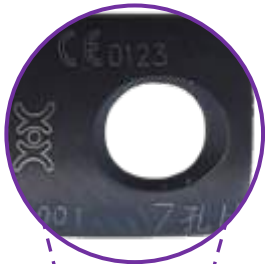


® = Reuse instrument later



**STEP 2 - PLATE SELECTION**

One-Third  
Tubular  
Plates



← Left

→ Right

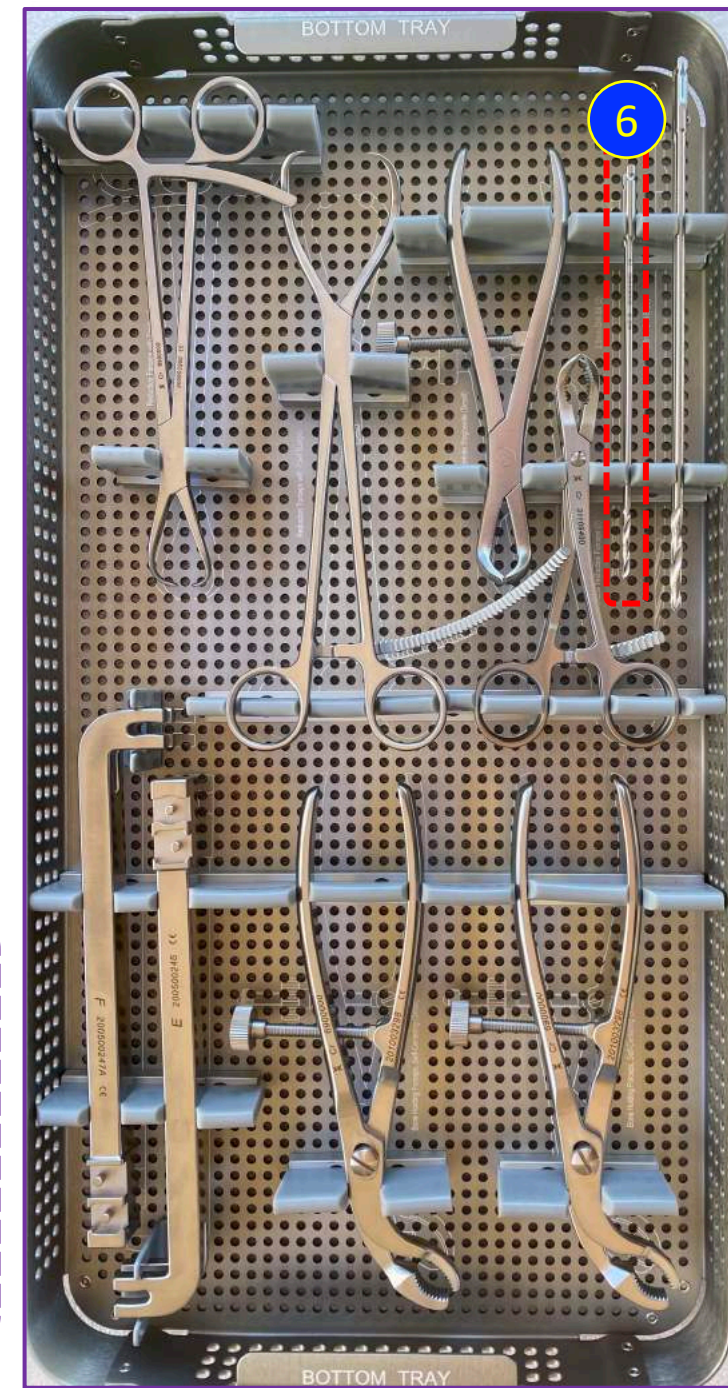
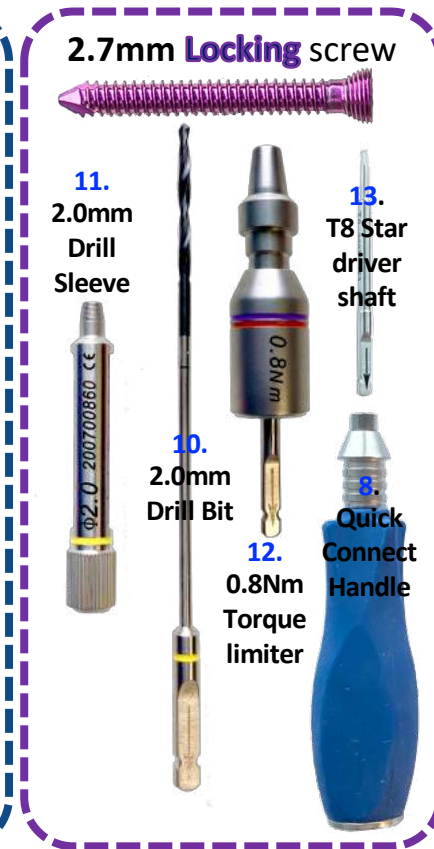
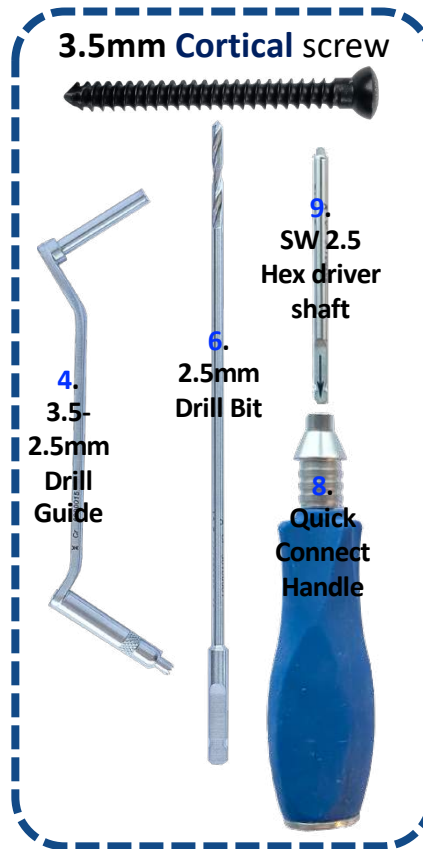
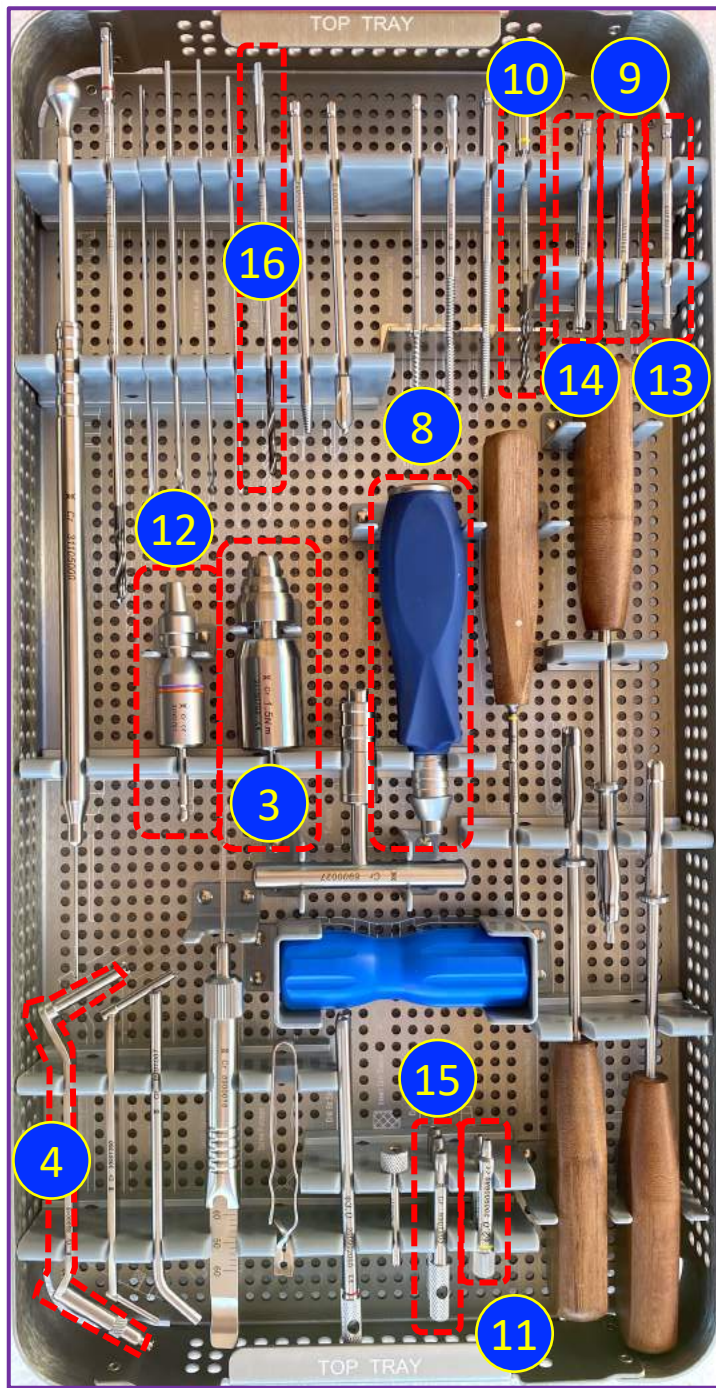


Anatomic Lateral Distal  
Fibula Plates



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

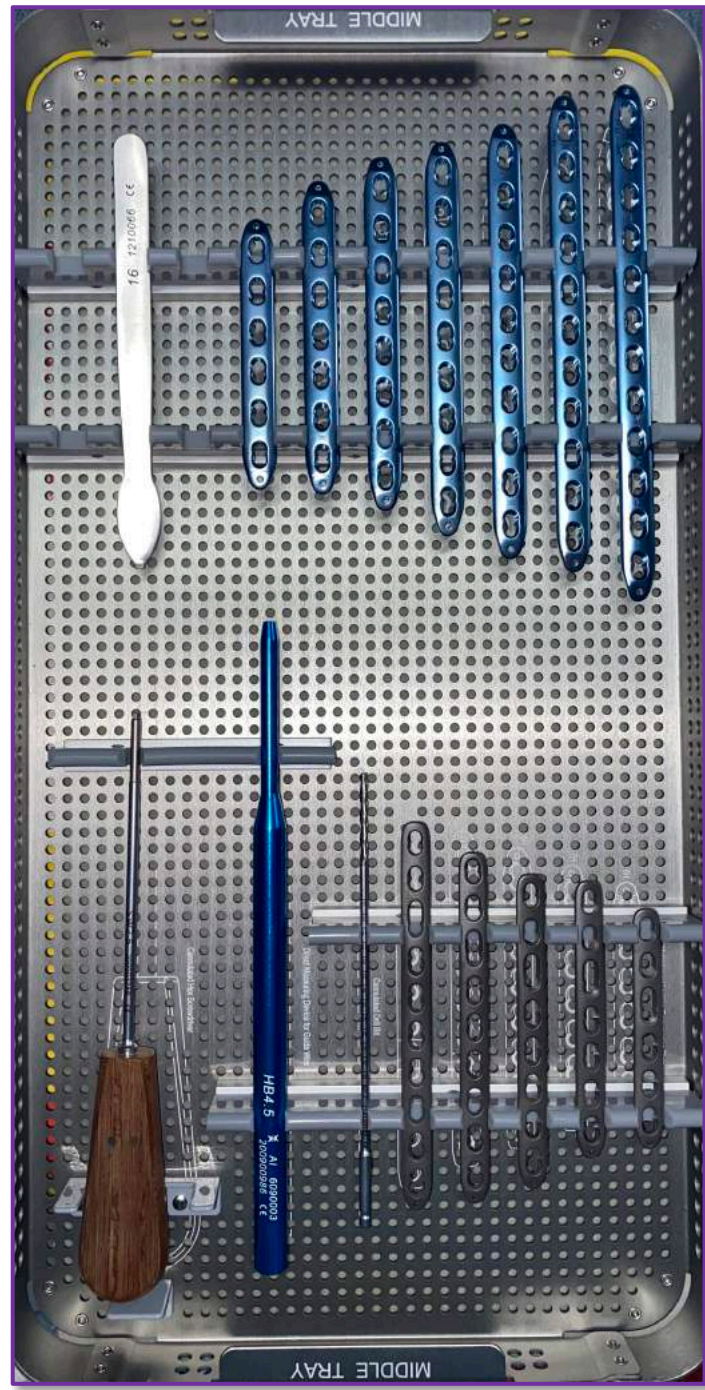


2.5mm Drill bit



2.5mm Drill guide





Add syndesmosis screws, drill bits and drivers



# EQUINOX

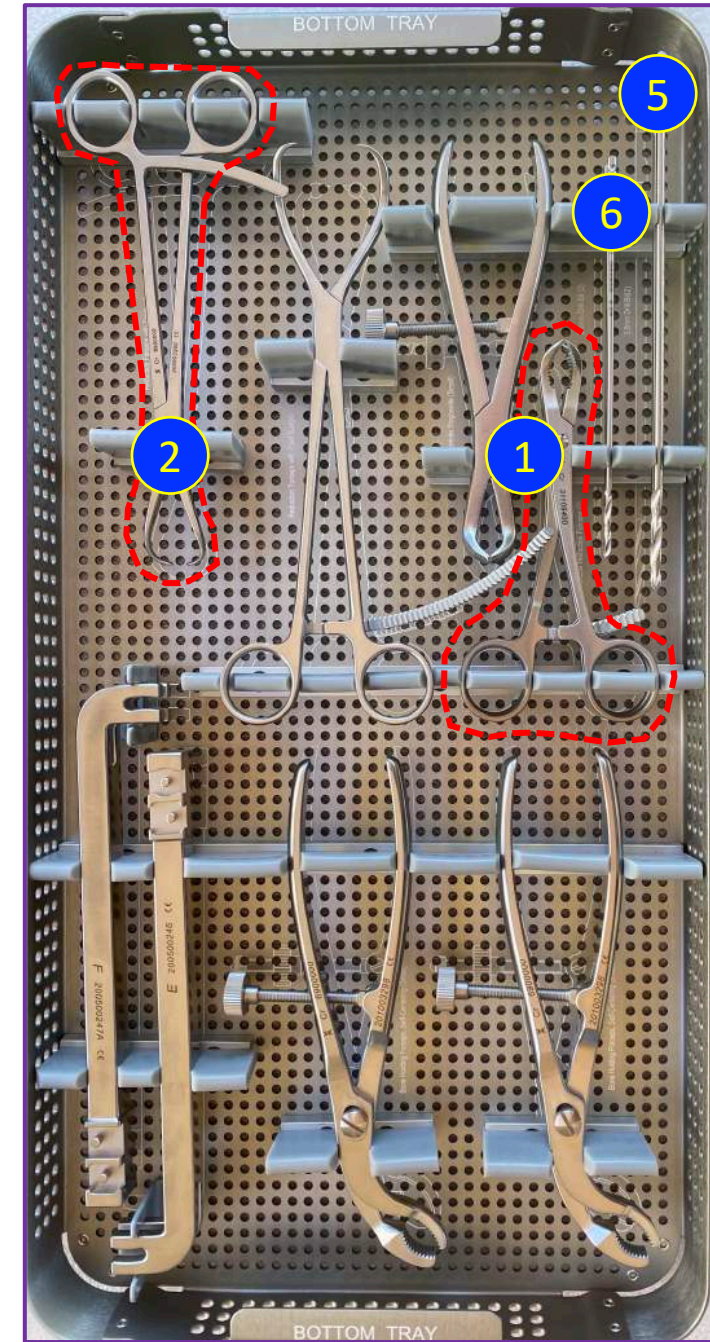
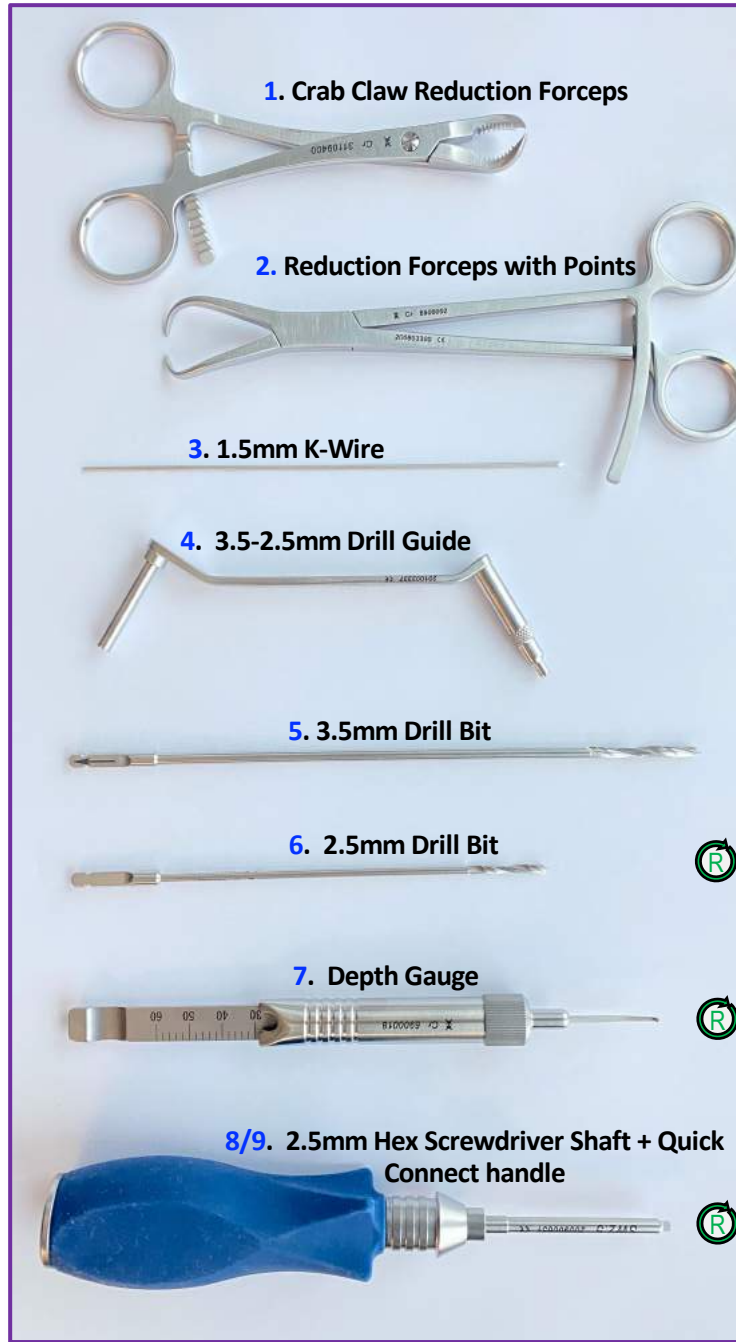
orthopaedics



## CLAVICLE QUICK TIPS



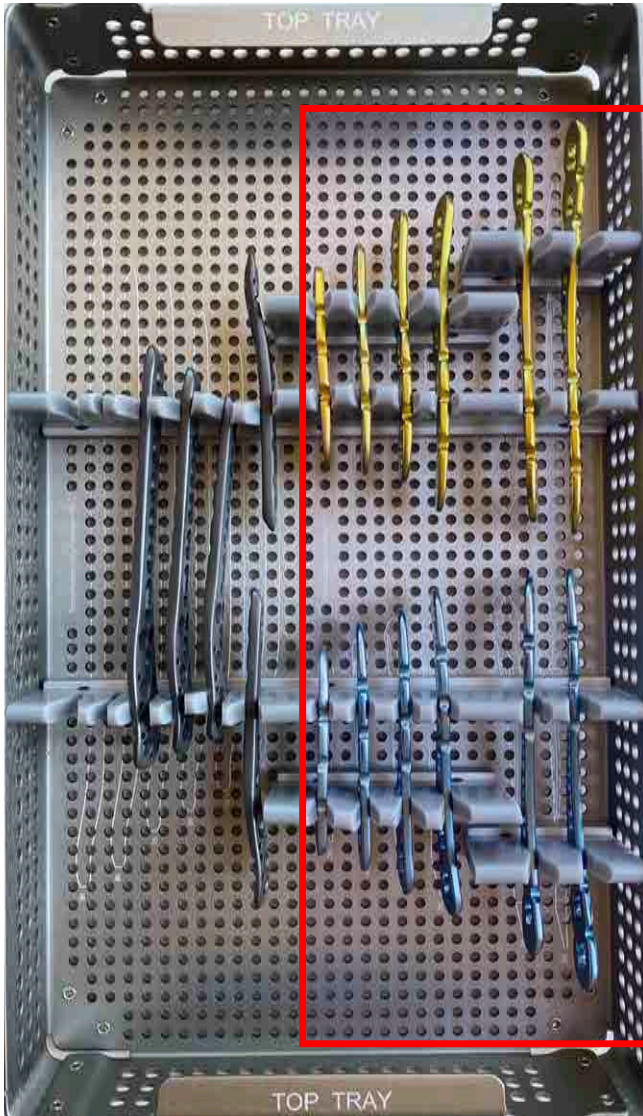




® = Reuse instrument later



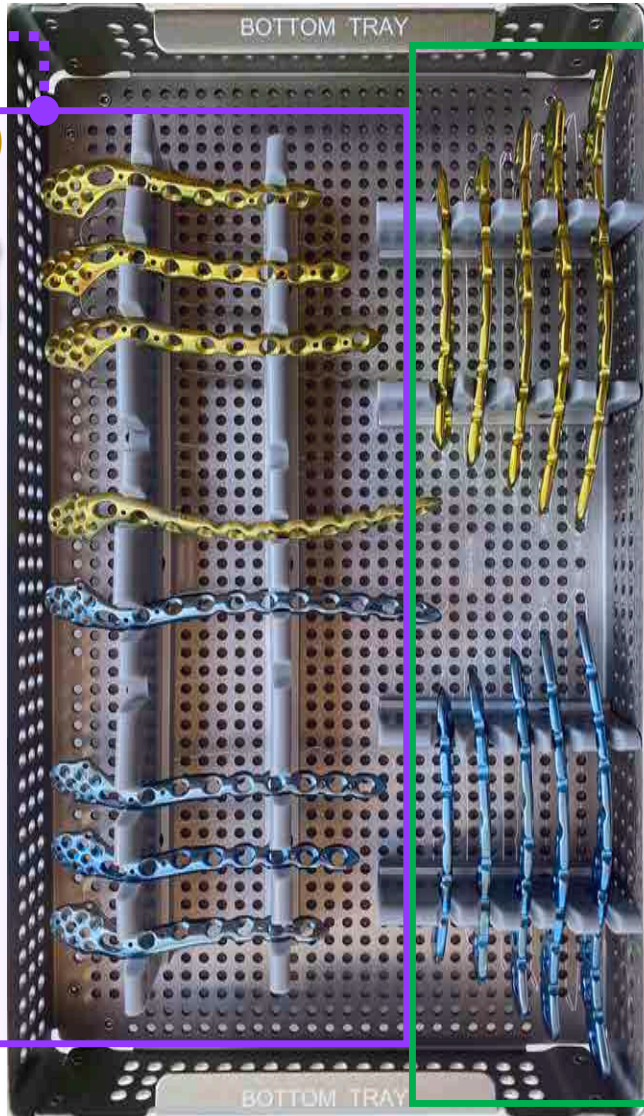
**LATERAL Plates**



(LEFT) (RIGHT)



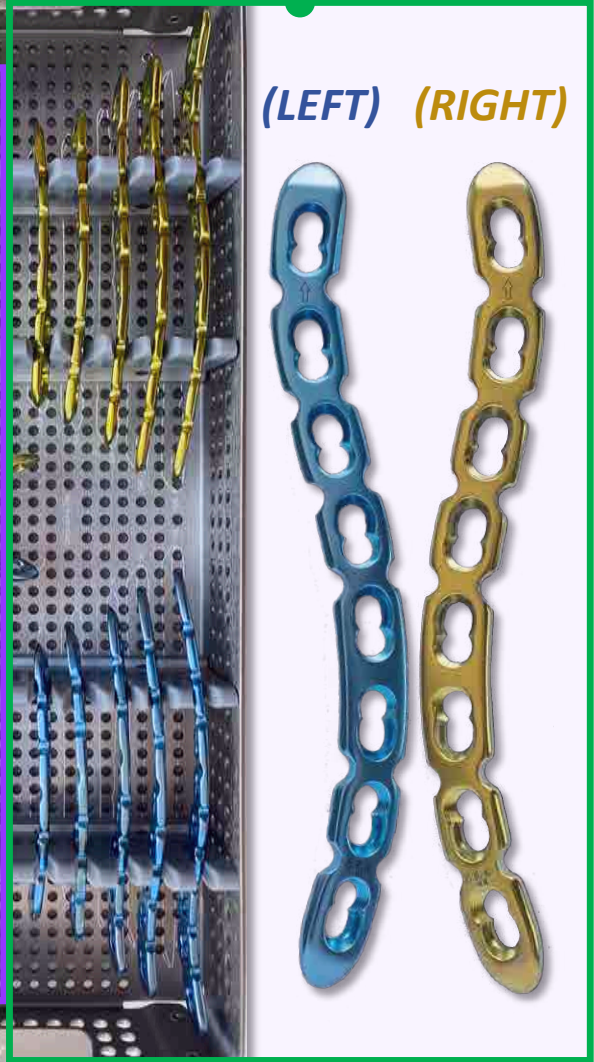
**ANTERIOR/SUPERIOR Plates**



(LEFT) (RIGHT)



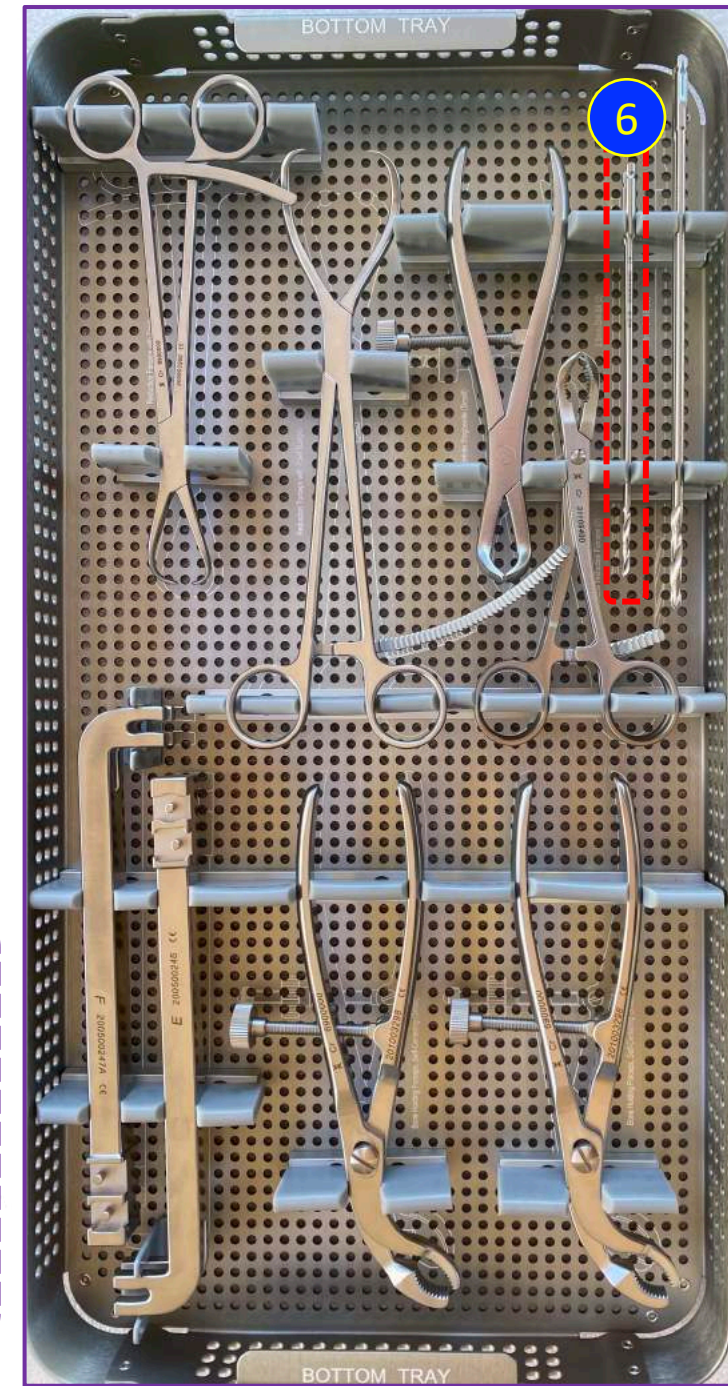
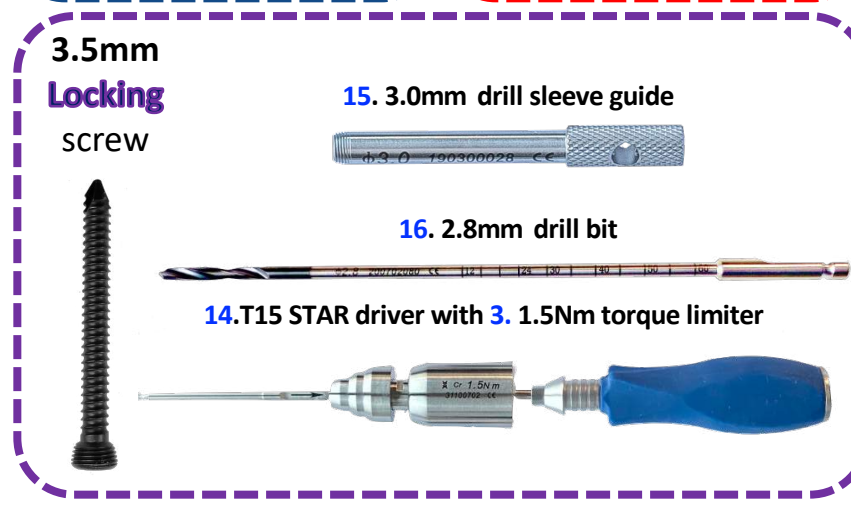
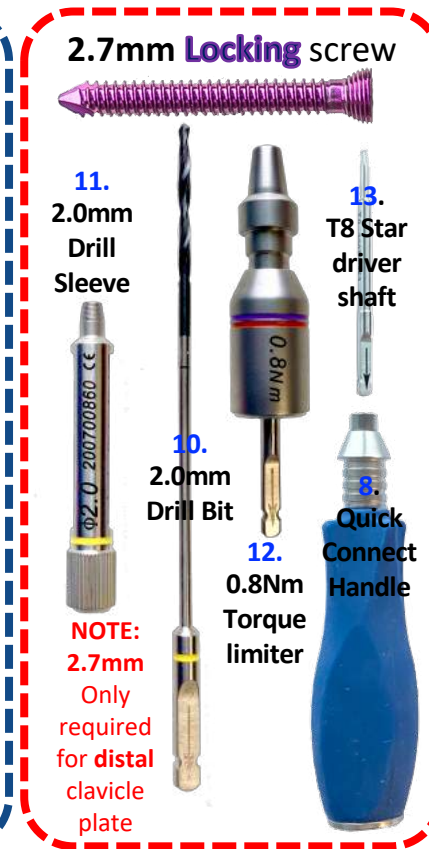
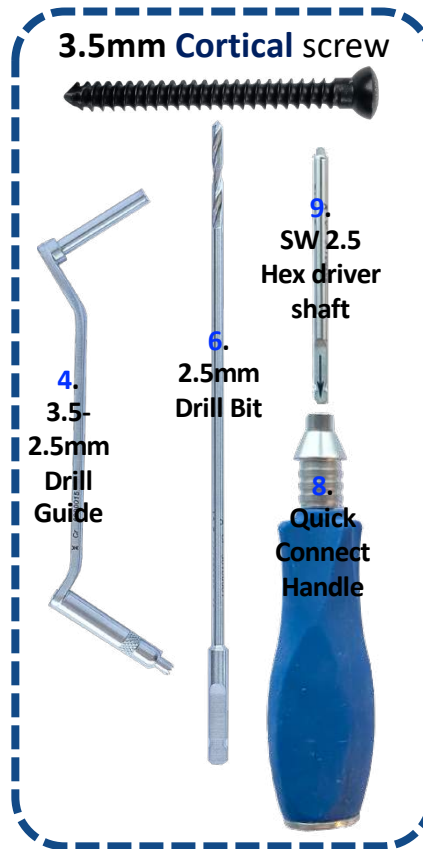
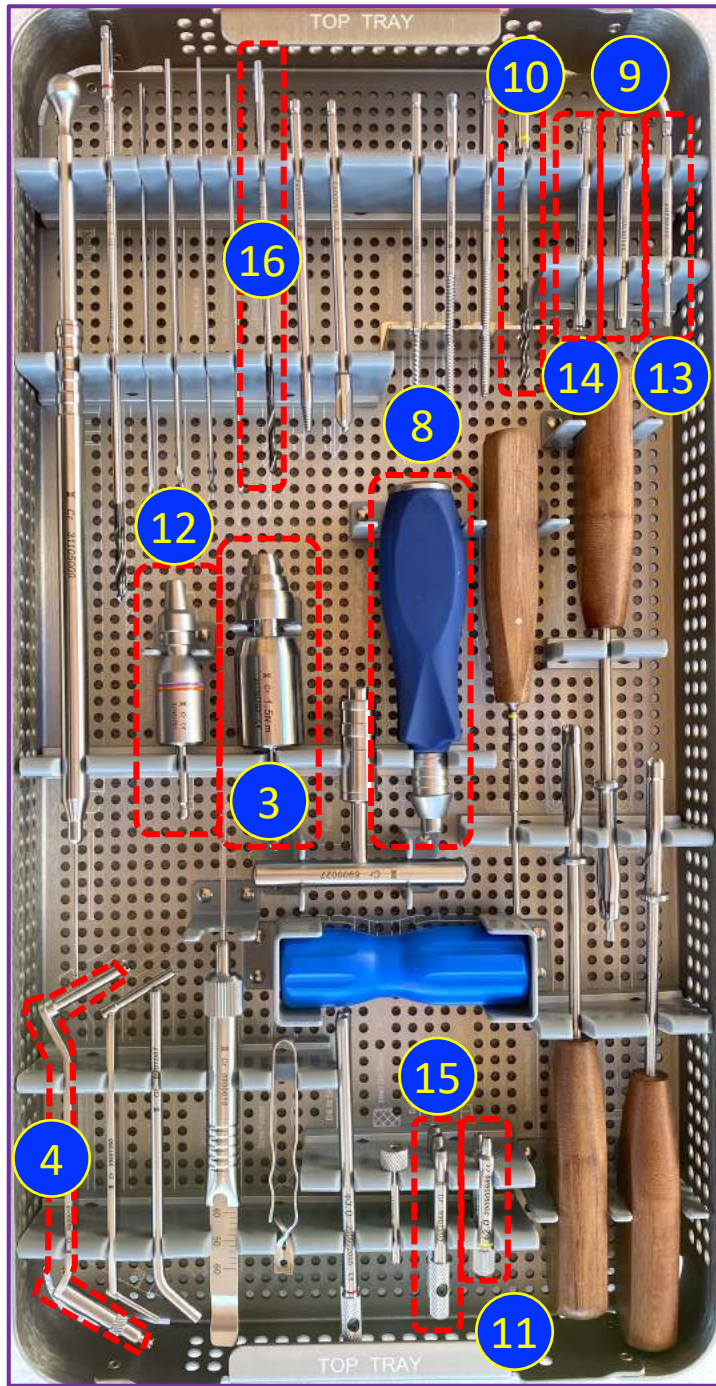
**MIDSHAFT Plates**



(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

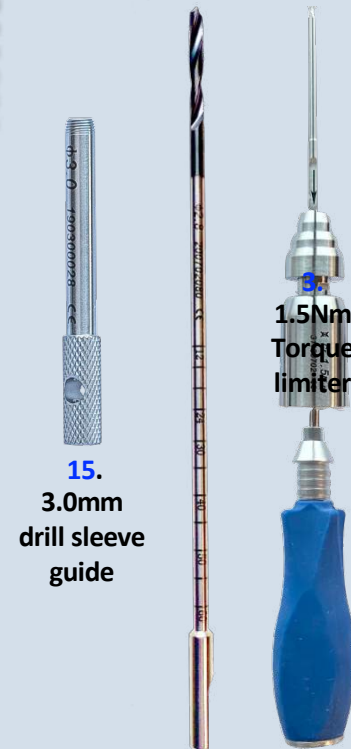
**Drilling & Screw Insertion**

**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

**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
- 14/9. T15 Star Screwdriver Shaft + Quick Connect handle



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.

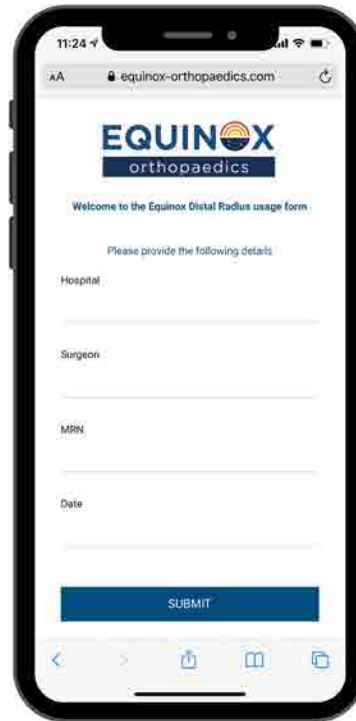
All others an



## 1. Scan unique code



## 2. Input usage



11:24 AA equinox-orthopaedics.com

**EQUINOX**  
orthopaedics

Welcome to the Equinox Distal Radius usage form

Please provide the following details

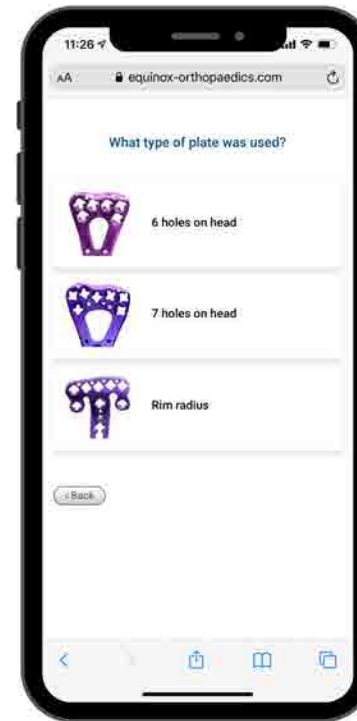
Hospital

Surgeon

MRN

Date

SUBMIT



11:26 AA equinox-orthopaedics.com

What type of plate was used?

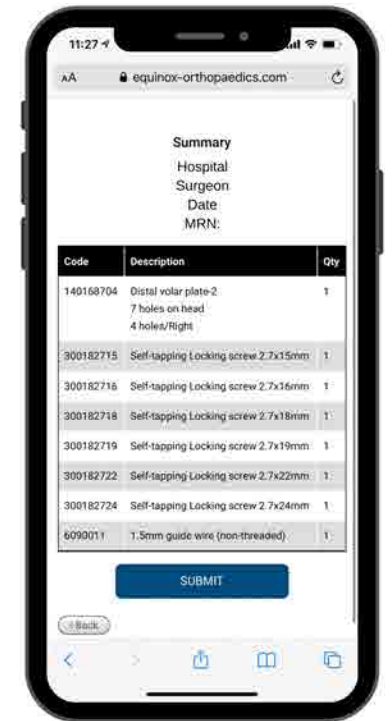
6 holes on head

7 holes on head

Rim radius

Back

## 3. Generate report



11:27 AA equinox-orthopaedics.com

Summary

Hospital

Surgeon

Date

MRN:

Code	Description	Qty
140168704	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

SUBMIT

Back