

Note 2.0 mm end of drill sleeve placed into a predrilled 2.7 mm hole, utilized as a lag by technique 2.7 mm screw.



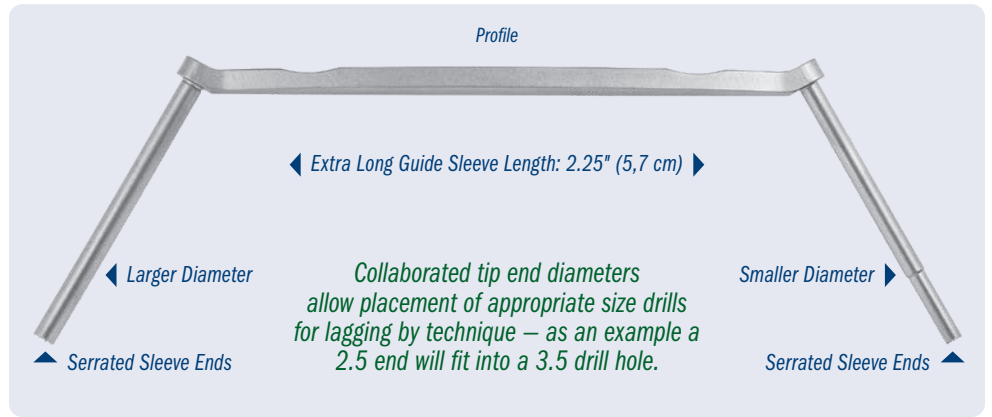
Case example of using modified 3.5/2.5 mm drill sleeve for placing 3.5 mm screws in a forearm fracture case. Note how extended sleeve protects soft tissues during drilling.

Extended Drill Sleeves

Designed by Reza Firoozabadi, MD

Designed to help reduce fractures when k-wires are passed through, the extra long drill sleeve helps to protect soft tissues and prevent the need for stacking two drill sleeves

- ▶ Serrated tips allow for better grip when drilling at an angle or when pushing a fracture fragment to assist with fracture reduction
- ▶ Sleeve can be used as a reduction aid with placement of a kirschner wire through sleeve
- ▶ Collaborated tips which allow placement of appropriate size drills for lagging by technique – as an example a 2.5 end will fit into a 3.5 drill hole



PRODUCT NO'S:
3014-00 [Set of Three]
Set Includes/ Available Individually:
3014-01 [2.4/1.8 mm] Overall Length: 6.875" (17,6 cm) Handle Length: 4.875" (12,4 cm) Guide Length: 2.25" (5,7 cm) Guide Angle from Handle: 30°

PRODUCT NO'S:
3014-02 [2.7/2.0 mm]
Overall Length: 6.875" (17,6 cm) Handle Length: 4.875" (12,4 cm) Guide Length: 2.25" (5,7 cm) Guide Angle from Handle: 30°

PRODUCT NO'S:
3014-03 [3.5/2.5 mm]
Overall Length: 6.875" (17,6 cm) Handle Length: 4.875" (12,4 cm) Guide Length: 2.25" (5,7 cm) Guide Angle from Handle: 30°

PRODUCT NO:
3014-04 [4.5/4.0 mm]
Overall Length: 6.875" (17,6 cm) Handle Length: 4.875" (12,4 cm) Guide Length: 2.25" (5,7 cm) Guide Angle from Handle: 30°

New!
SIZE NOT INCLUDED IN SET
SOLD SEPARATELY

