







# **Attach Bracket**

Attach custom reusable non-sterile Ultra-Pro™ style bracket to transducer by aligning locating features.



# Safe. Efficient. Gui

Four steps for clinical confidence in ultr

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## **Attach Guide**

Use proper sterile technique to attach Ultra-Pro e<sup>™</sup> needle guide onto bracket and lock in place with a single-click. CIVCO offers color-coded guides for 14, 16, 18 and 20GA instruments.



# **Cover Up**

CIVCO makes it easy to reduce infection rates and cross-contamination with a telescopically-folded CIV-Flex<sup>™</sup> cover. Expand your sterile field up to 96″ covering the transducer and cord with the sterile latex-free cover.



# ding Patient Care.

asound-guided puncture procedures.



### **Quick-Release**

The unique open channel design allows users an efficient needle release for viewing anatomy in both the short and long axis.











| Ref.#    | Product Description - Sterile Procedure Kits   | Qty. |
|----------|--|------|
| 610-1088 | Sterile Ultra-Pro e, 14GA-green  | 24   |
| 610-1089 | Sterile Ultra-Pro e, 14GA-green, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover  | 24   |
| 610-1090 | Sterile Ultra-Pro e, 14GA-green, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover   | 24   |
| 610-1082 | Sterile Ultra-Pro e, 16GA-white  | 24   |
| 610-1083 | Sterile Ultra-Pro e, 16GA-white, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover  | 24   |
| 610-1084 | Sterile Ultra-Pro e, 16GA-white, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover   | 24   |
| 610-1133 | Sterile Ultra-Pro e, 18GA-pink   | 24   |
| 610-1134 | Sterile Ultra-Pro e, 18GA-pink, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover   | 24   |
| 610-1135 | Sterile Ultra-Pro e, 18GA-pink, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover    | 24   |
| 610-1136 | Sterile Ultra-Pro e, 20GA-yellow   | 24   |
| 610-1137 | Sterile Ultra-Pro e, 20GA-yellow, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover | 24   |
| 610-1138 | Sterile Ultra-Pro e, 20GA-yellow, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover  | 24   |

CIVCO manufactures brackets for Aloka, ALPINION Medical Systems, BK Medical, Esaote, Fukuda, GE Healthcare, Hitachi, Philips, SAMSUNG Medison, Shimadzu, Siemens, SonoSite, SuperSonic Imagine, Terason, Toshiba, Ultrasonix and ZONARE.

Introducing Ultra-Pro e, a needle guide designed with simplicity in mind. The Ultra-Pro e needle guide offers a unique open channel with infinite angle capabilities assuring accurate in-plane positioning during procedures where access is difficult. The open channel design allows users an efficient needle release for viewing anatomy in both the short and long axis.

### Achieve faster, more accurate needle placement.

Studies show the use of real-time ultrasound guidance improves first-time success rates. For clinicians, this results in increased efficiency and higher patient throughput. With the use of ultrasound needle guides, clinicians have greater clinical confidence in finding the targeted anatomy quickly, allowing users to focus on patient care and safety. The Ultra-Pro e needle guide is compatible with all existing Ultra-Pro style brackets, assuring greater flexibility for puncture procedures.

### Improve patient care while minimizing hospital risk.

Quality-of-care issues are often associated with needle insertion procedures. Improved visualization, through ultrasound needle guidance, helps hospitals minimize the risk of accidental puncture and increase successful insertion rates. This raises clinician confidence in needle placement, improves patient safety and may lead to less patient anxiety and discomfort.



- **Prevention:** Transducer and equipment covers protect against cross-contamination providing patient and staff safety.
- **Precision:** Needle guides are designed to reduce technique variability in order to rapidly deliver accuracy and stability for puncture procedures.
- **Positioning:** Needle guides deliver accurate positioning during puncture, providing clinical confidence in hitting the target.



#### **Placing an Order**

Contact a CIVCO customer service specialist to place an order or request a product sample. For international distribution, visit CIVCO Worldwide at WWW.CIVCO.COM.

Toll-free within the U.S. and Canada: 800.445.6741

Toll-free Facsimile: 877.329.2482 Direct Dial: 319.656.4447 Facsimile: 319.656.4451 E-mail: info@civco.com

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