

Universal

Trocar System



Mission

Together with our customers,
we are driven
to make healthcare better.

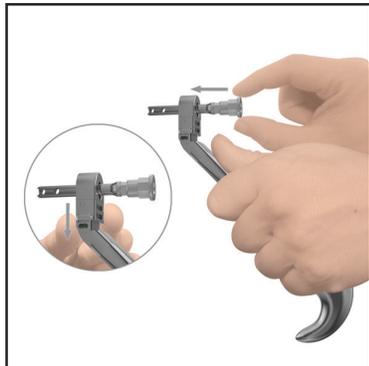


Designed for simplicity and versatility, our next generation trocar system is the latest transbuccal instrumentation for intra-oral plate and screw application.

Assembly instructions

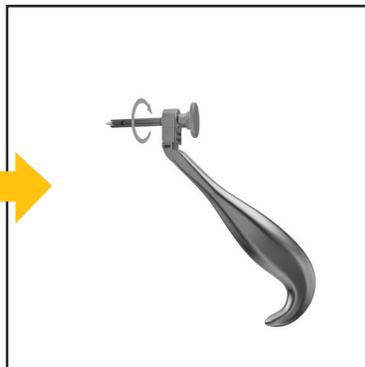
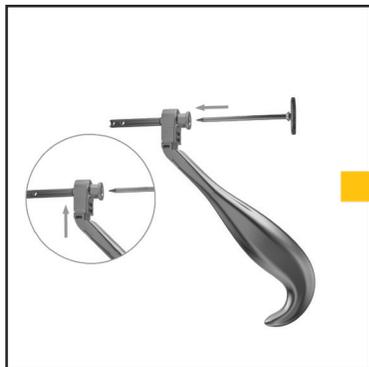
Inserting the cannula into the trocar handle

Pull down on the sliding mechanism, insert cannula and release the slider.



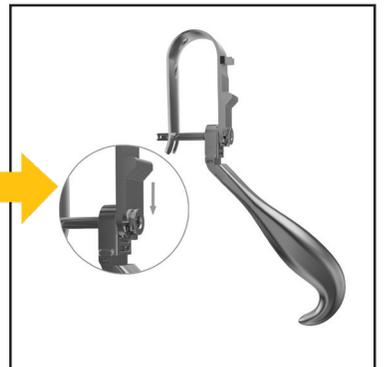
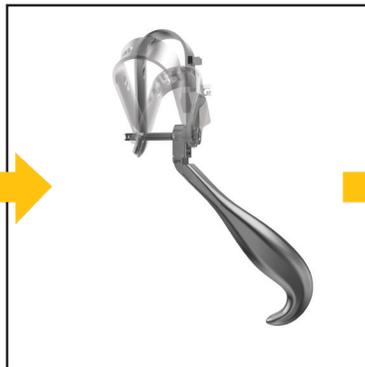
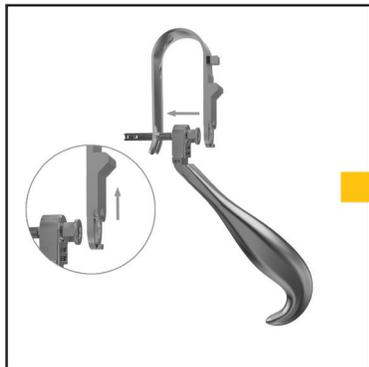
Inserting instruments into the cannula

Insert the instrument (Trocar or drill guide) and twist clockwise to engage.



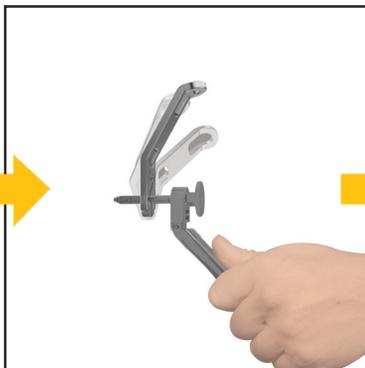
Attaching the Universal cheek retractor

Slide mechanism up, attach to cannula, and release to lock in place.



Variable cheek retractor

Insert onto distal end of cannula, then tighten with screwdriver.



Assembly instructions

Cheek retractor forcep

With jaws open, place around cannula, then clamp down by squeezing handles inward.

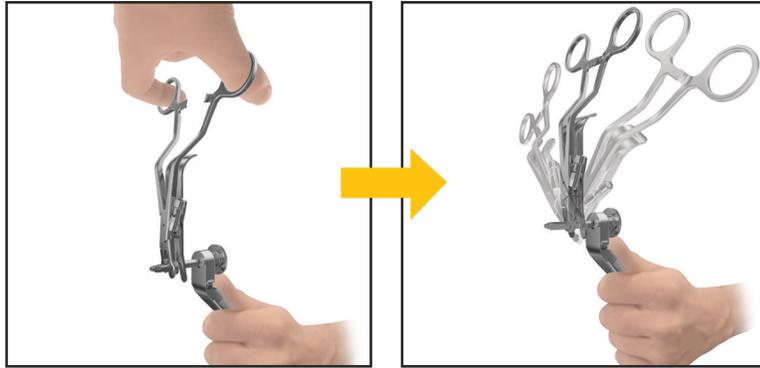
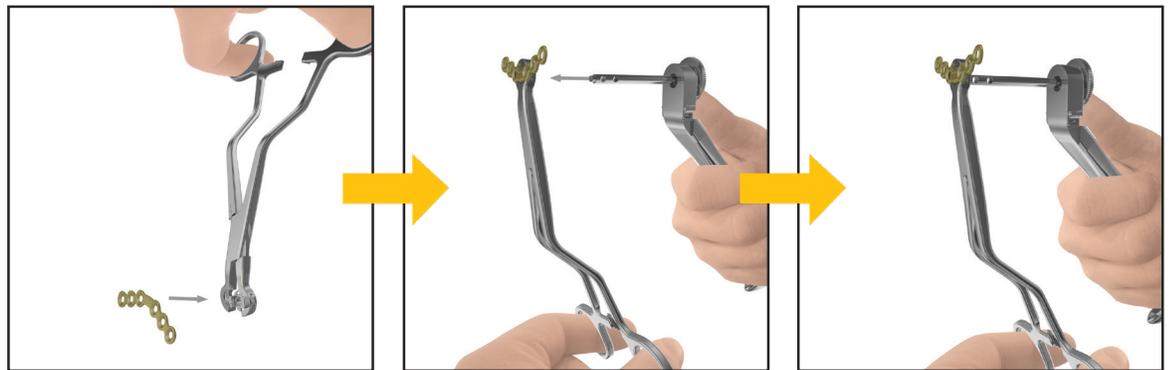


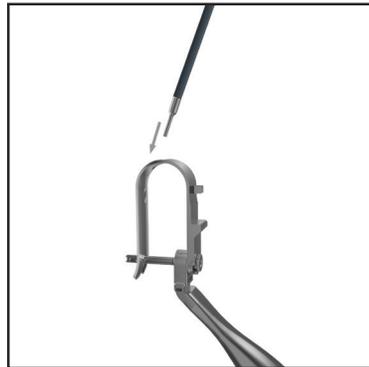
Plate holding forcep

Insert gold Universal Mandible Fracture plate into plate holding slot, clamp down to secure plate in place, then slide distal tip of the trocar cannula into the top of the forcep (in situ).



Light source

Insert fiber optic cable through the opening (top) in the cheek retractor and seat the tip of the cable in place. Secure the cable in the bracket on the opposite side.



Light source (for variable cheek retractor)

Insert fiber optic cable into retractor.



Note: To ensure smooth operation, Stryker recommends the use of silicon free, non-mineral oil based lubricant for maintenance of articulated instruments (i.e. sliding mechanism on trocar handle and cheek retractor).

Ordering information

Trocar instrumentation

| Part number | Description |
|--------------------|--|
| 62-00400 | Universal Trocar handle, no cannula |
| 62-00403 | Universal Mandible trocar for 62-00400 |
| 62-00408 | Universal Variable cheek retracting forcep, with light source |
| 62-00409 | Universal Orthognathic cannula, for 62-00400, serrated tip |
| 62-00415 | Universal cannula, for 62-00400, pointed tip |
| 62-00416 | Universal Mandible cannula for 62-00400, trauma tip |
| 62-00412 | Universal Mandible fracture plate holding forcep |
| 62-00414 | Universal Cheek retractor, with light source |
| 62-00442 | Universal Mandible variable cheek retractor, with light source |
| 62-00542 | Universal 2.0mm MP variable cheek retractor |
| 62-04230 | Universal Mandible 2.0/2.3mm drill guide, centric |
| 62-04231 | Universal Mandible 2.0/2.3mm drill guide, eccentric |
| 62-08430 | Universal Mandible depth gauge, black |
| 62-08502 | 2.0mm MP cannula for 62-00400 |
| 62-08506 | Universal 2.0mm MP trocar for 62-00400 |
| 62-08508 | Universal 2.0mm MP drill guide |
| 62-08530 | Universal 2.0mm MP, depth gauge, black |
| 01-03730 | Spare cable only, diameter 5.5mm, 185cm/72.8in. long |

Drill bits

| Part number | Description |
|--------------------|---|
| 60-15520 | 1.5 x 108mm, 20mm working length, Stryker end |
| 60-15620 | 1.5 x 110mm, 20mm working length, color depth marks |
| 60-16135 | 1.6x115mm, 35mm working length, Stryker end |
| 60-16620 | 1.6x110mm, 20mm working length, color depth marks |
| 60-19135 | 1.9x115mm, 35mm working length, Stryker end |
| 60-19620 | 1.9x110mm, 20mm working length, color depth marks |

Containers

| Part number | Description |
|--------------------|---|
| 60-13026 | Universal II Mandible instrument tray |
| 29-13046 | Universal Orthognathic instrument tray |
| 29-13072 | Universal 2.0mm MP instrument tray |
| 29-13905 | Universal Select trocar instrument tray |

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Stryker Craniomaxillofacial
Kalamazoo, MI 49002 USA
t: 269 389 5346
toll free: 800 962 6558
f: 877 648 7114
www.stryker.com/cm
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