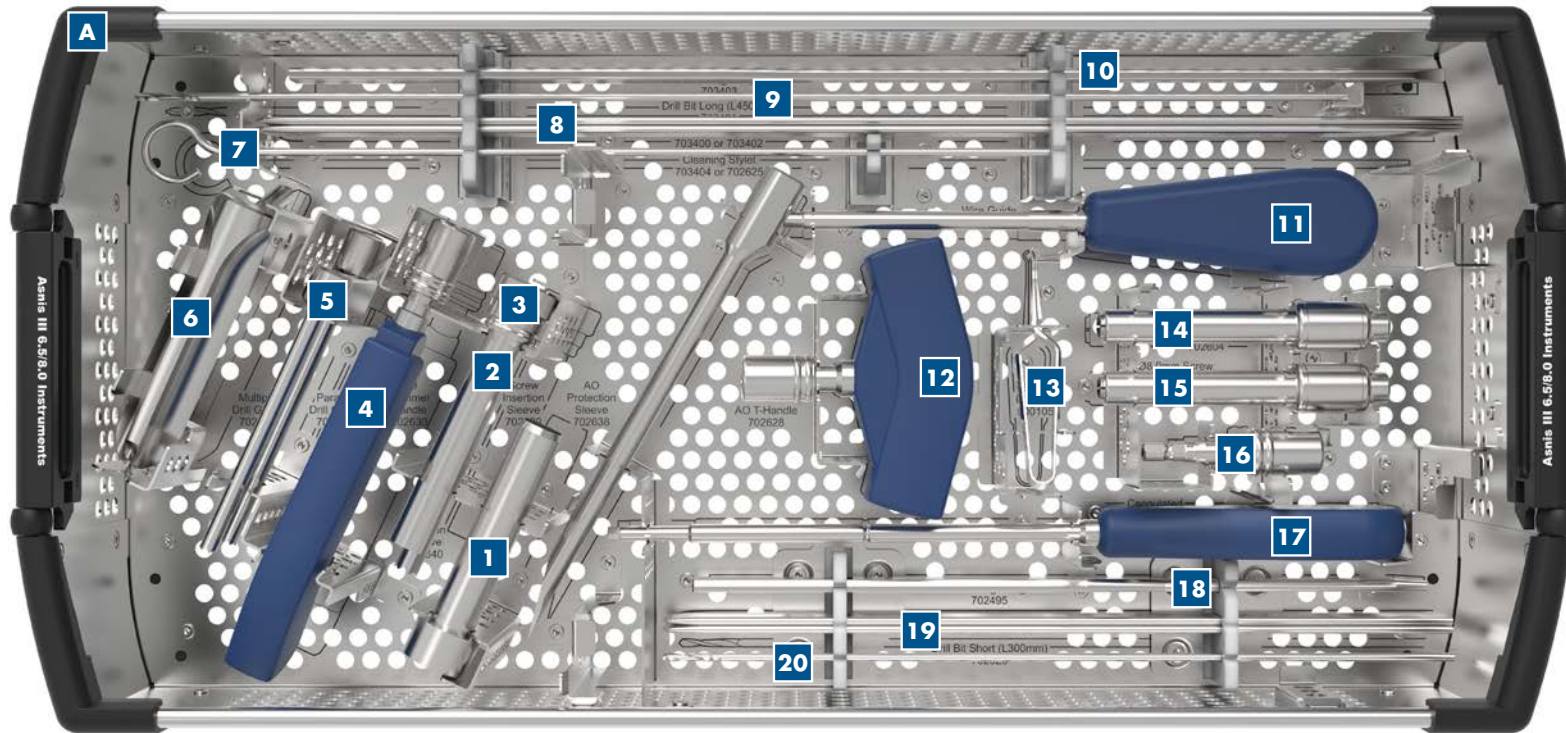


Tray layout card – Asnis III - Ø6.5/Ø8.0 Instrument tray

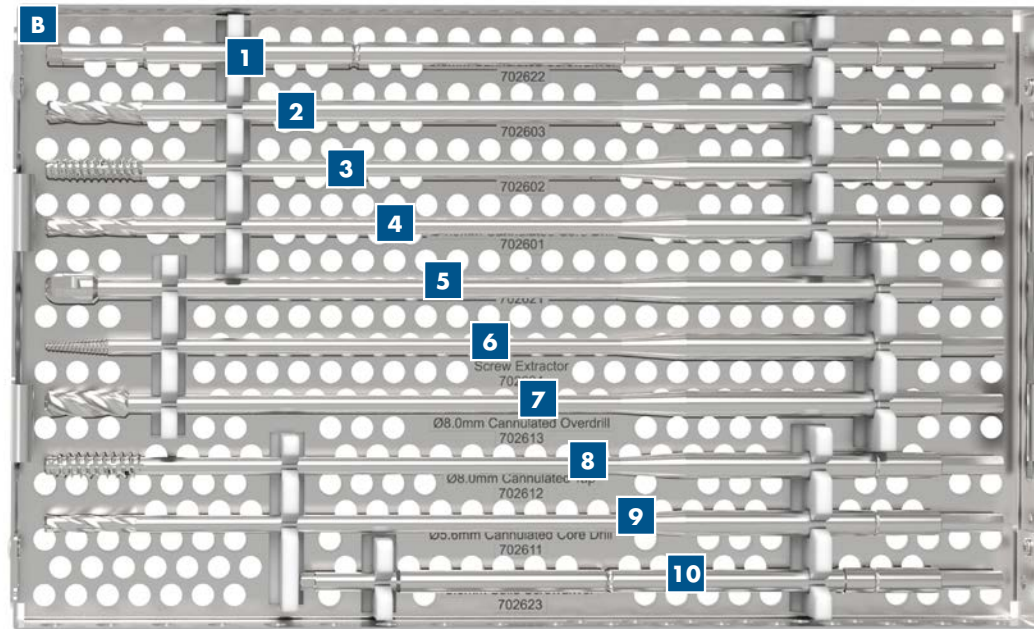
Bottom layer



Ref #	Description	Qty	Ref #	Description	Qty
A 913600	Complete Instrument Tray (insert and lid included)	1	11 703405	Percutaneous Wire Guide	1
1 702638	AO Protection Sleeve	1	12 702628	Elastosil T-Handle, Large AO Coupling	1
2 702639	Screw Insertion Sleeve	1	13 900105	Screw Forceps	1
3 702640	Insertion Sleeve for Guide Wire, 3.2mm	1	14 702604	Holding Sleeve for 6.5mm Screws	1
4 702630	Elastosil Hammer-Handle, Large AO Coupling	1	15 702614	Holding Sleeve for 8.0mm Screws	1
5 702636	Parallel Drill Guide, 3.2mm, Large AO Fitting	1	16 702634	Large AO-Hall Coupling	1
6 702633	Multiple Drill Guide, 3.2mm, Large AO Fitting	1	17 702629	Cannulated Screwdriver, Elastosil Handle, Hex 5.0mm	1
7 703404 or 702625	Cleaning Styllet	1	18 702495	Direct Measuring Gauge for 3.0/3.2 Guide Wires, Short (300mm)	1
8 703400 or 703402	Guide Wire Long (L450mm) – Threaded or Smooth Tip	8	19 702462 or 702463	Guide Wire Short (L300mm) – Threaded or Smooth Tip	10
9 703401	Drill Bit Long (L450mm)	1	20 702626	Drill Bit Short (L300mm)	1
10 703403	Direct Measuring Gauge for 3.0/3.2 Guide Wires, Long (450mm)	1			

Tray layout card – Asnis III - Ø6.5/Ø8.0 Instrument tray

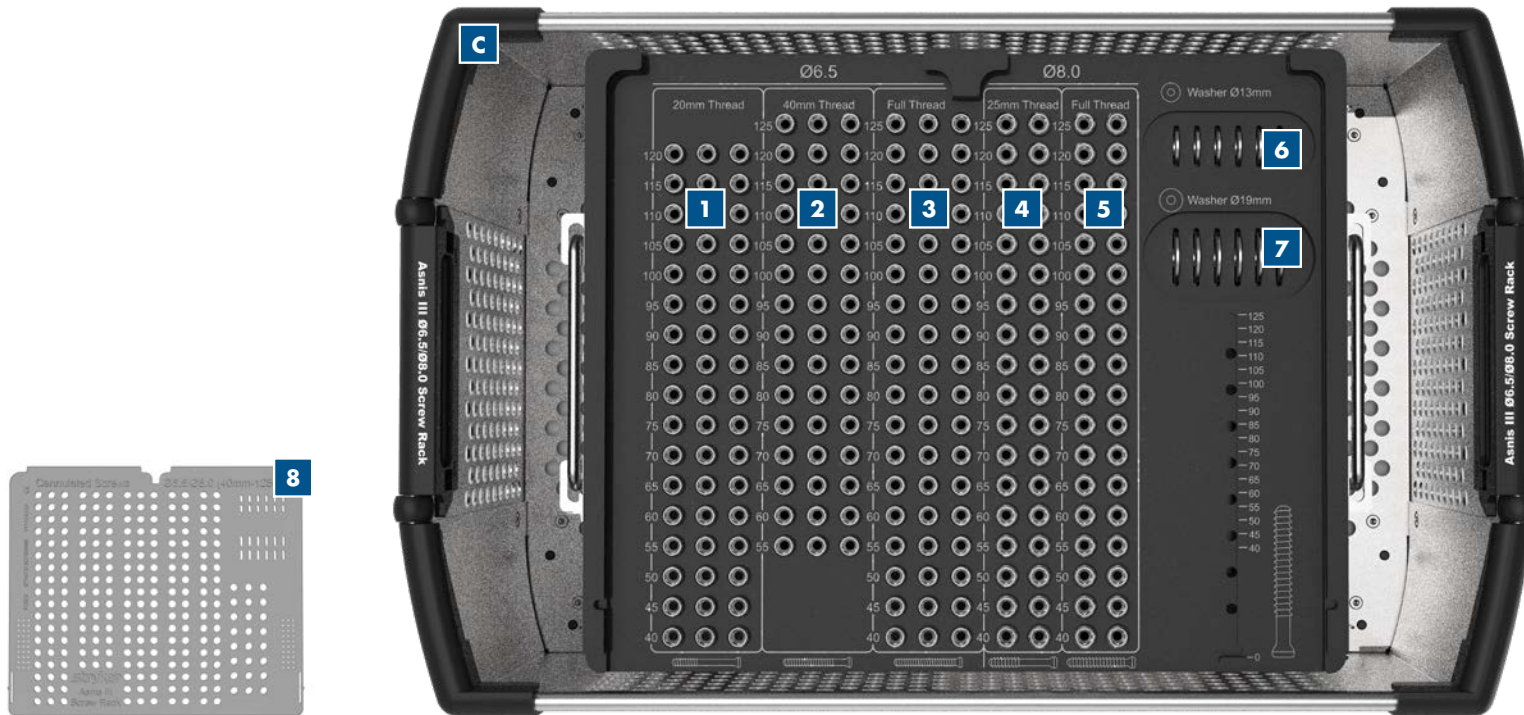
Top layer insert



Ref #	Description	Qty	Ref #	Description	Qty
B 913607	Instrument Tray Insert	1	6 702624	Screw Extractor	1
1 702622	5.0mm Cannulated Screwdriver	1	7 702613	Ø8.0mm Cannulated Overdrill	1
2 702603	Ø6.5mm Cannulated Overdrill	1	8 702612	Ø8.0mm Cannulated Tap	1
3 702602	Ø6.5mm Cannulated Tap	1	9 702611	Ø5.6mm Cannulated Core Drill	1
4 702601	Ø4.9mm Cannulated Core Drill	1	10 702623	5.0mm Solid Screwdriver	1
5 702621	Cannulated Countersink	1			

Tray layout card – Asnis III Ø6.5/Ø8.0 Screw Rack (Stainless Steel)

Stainless Steel screws up to 125mm

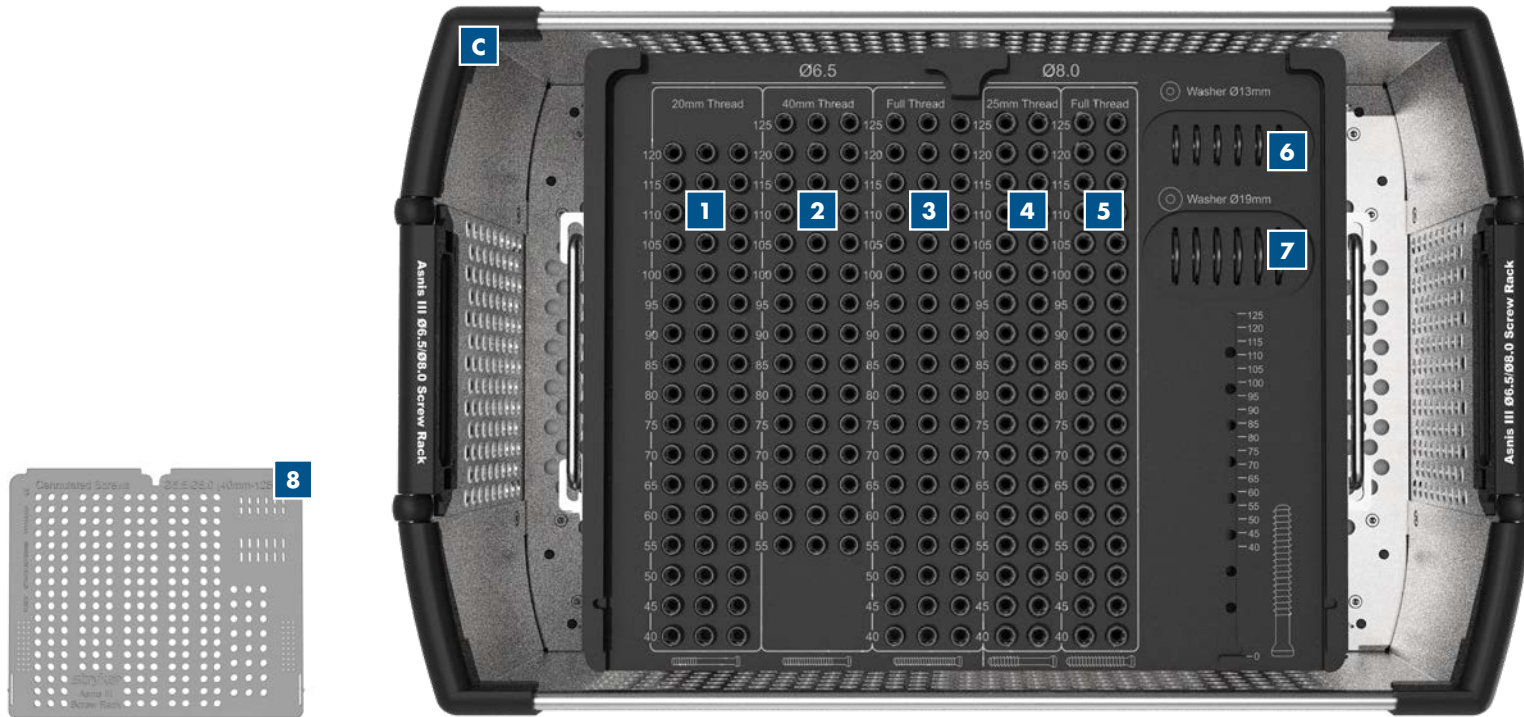


Ref #	Description	Qty
C 913601	Complete Tray with Screw Rack	1
1 326040-120	Ø6.5 Cannulated Screw (TL 20mm), 40-120mm	3 ea.
2 326255-325	Ø6.5 Cannulated Screw (TL 40mm), 55-125mm	3 ea.
3 326440-525	Ø6.5 Cannulated Screw (full thread), 40-125mm	3 ea.
4 326640-725	Ø8.0 Cannulated Screw (TL 25mm), 40-125mm	2 ea.

Ref #	Description	Qty
5 326840-925	Ø8.0 Cannulated Screw (full thread), 40-125mm	2 ea.
6 390016	Washer, Ø13mm	6
7 390450	Washer, Ø19mm	6
8 913605	Asnis III Screw Rack Lid	1

Tray layout card – Asnis III Ø6.5/Ø8.0 Screw Rack (Titanium)

Titanium screws up to 125mm



Ref #	Description	Qty
C 913601	Complete Tray with Screw Rack	1
1 602640-720	Ø6.5 Cannulated Screw (TL 20mm), 40-120mm	3 ea.
2 602855-925	Ø6.5 Cannulated Screw (TL 40mm), 55-125mm	3 ea.
3 606040-125	Ø6.5 Cannulated Screw (full thread), 40-125mm	3 ea.
4 611040-125	Ø8.0 Cannulated Screw (TL 25mm), 40-125mm	2 ea.

Ref #	Description	Qty
5 611240-325	Ø8.0 Cannulated Screw (full thread), 40-125mm	2 ea.
6 619904	Washer, Ø13mm	6
7 619990	Washer, Ø19mm	6
8 913605	Asnis III Screw Rack Lid	1

Tray layout card – Asnis PRO Ø6.5/Ø8.0 Screw Rack (Stainless Steel)

Stainless Steel screws 130-180mm



Ref #	Description	Qty	Ref #	Description	Qty
D 913602	Complete Tray with Screw Rack	1	4 326930-80	Ø8.0 Cannulated Screw (full thread), 130-180mm	2 ea.
1 326330-80	Ø6.5 Cannulated Screw (TL 40mm), 130-180mm	3 ea.	5 390016	Washer, Ø13mm	6
2 326530-80	Ø6.5 Cannulated Screw (full thread), 130-180mm	3 ea.	6 390450	Washer, Ø19mm	6
3 343330-80	Ø8.0 Cannulated Screw (TL 40mm), 130-180mm	2 ea.	7 913606	Asnis PRO Screw Rack Lid	1

Tray layout card – Asnis PRO Ø6.5/Ø8.0 Screw Rack (Titanium)

Titanium screws 130-180mm



Ref #	Description	Qty	Ref #	Description	Qty
D 913602	Complete Tray with Screw Rack	1	4 611330-80	Ø8.0 Cannulated Screw (full thread), 130-180mm	2 ea.
1 602930-80	Ø6.5 Cannulated Screw (TL 40mm), 130-180mm	3 ea.	5 619904	Washer, Ø13mm	6
2 606130-80	Ø6.5 Cannulated Screw (full thread), 130-180mm	3 ea.	6 619990	Washer, Ø19mm	6
3 611430-80	Ø8.0 Cannulated Screw (TL 40mm), 130-180mm	2 ea.	7 913606	Asnis PRO Screw Rack Lid	1

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate a Stryker product. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Stryker Corporation or its affiliates own, use, or have applied for the following trademarks or service marks: Asnis, Stryker. All other trademarks are trademarks of their respective owners or holders.

Content ID: AS-TLC-4, 01-2022

Copyright © 2022 Stryker



Manufactured by:
Stryker GmbH
Bohnackerweg 1
2545 Selzach, Switzerland



stryker.com