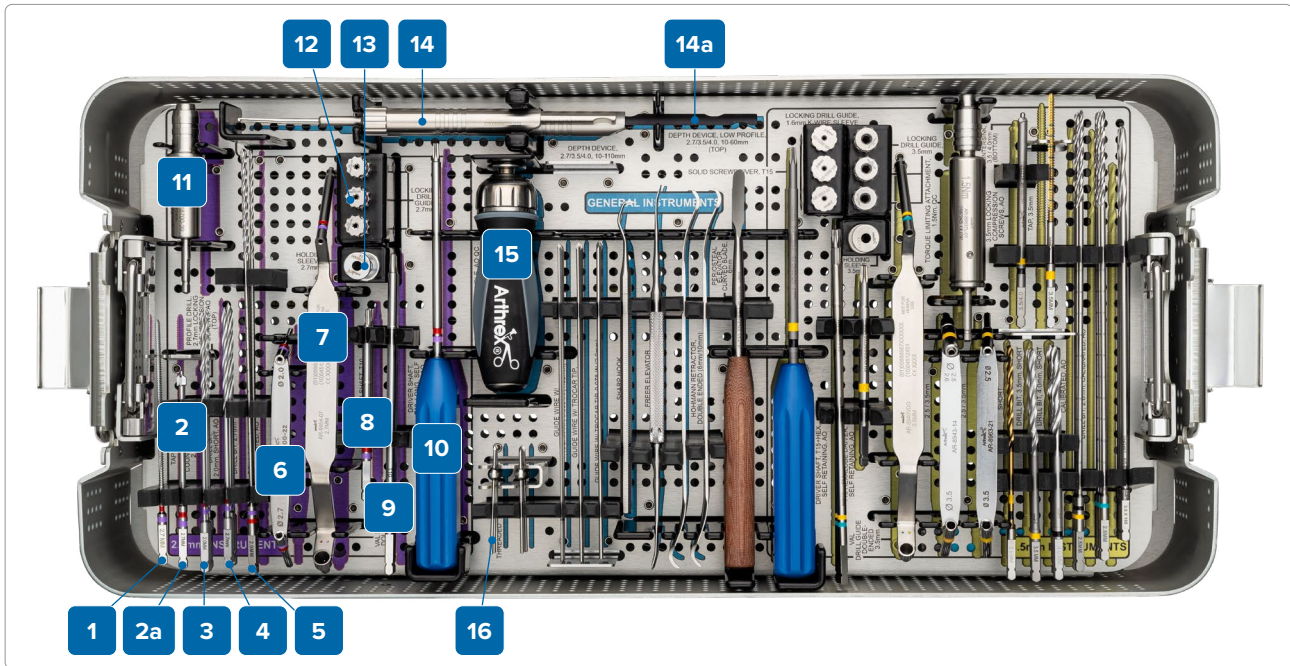


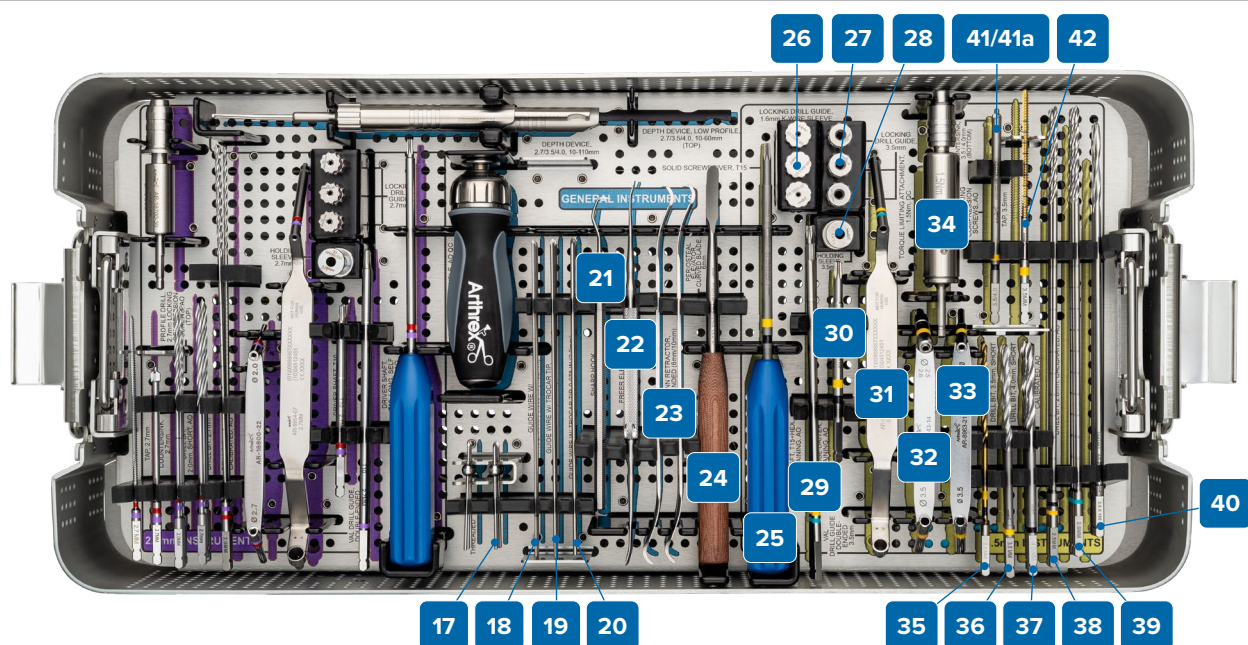
2.7 mm/3.5 mm General Instrument Tray

Top | AR-18900S-GEN



Pic.	Item Number	Qty.	Description
2.7 mm Disposables			
1	AR-18800-34		Tap, 2.7 mm
2	AR-18800-23		Countersink, 2.7 mm
2a	AR-18900-03		Profile drill, 2.7 mm locking compression screws, AO (placed on top of countersink)
3	AR-18800-18		Drill bit, 2.0 mm, short, AO
4	AR-18800-20		Drill bit, 2.7 mm
5	AR-9954-20		Drill bit, 2.0 mm, calibrated, AO
2.7 mm Instruments			
6	AR-18800-22		Drill guide, 2.0 mm/2.7 mm
7	AR-9954-07		VAL drill guide, double-ended, 2.7 mm
8	AR-18800-24		Driver shaft, T10
9	AR-18800-26		Driver shaft, T10, long
10	AR-18800-27		Solid screwdriver, T10
11	AR-18700-39		Torque limiting adapter, AO, 0.8 Nm
12	AR-9954-06		Locking drill guide, 2.7 mm
13	AR-18800-32		Holding sleeve, 2.7 mm
General Instruments			
14	AR-7650-01		Depth device, 2.7 mm/3.0 mm/3.5 mm
14a	AR-8943-15		Depth device, low profile, 2.7 mm/3.5 mm/4 mm (placed under item 14)



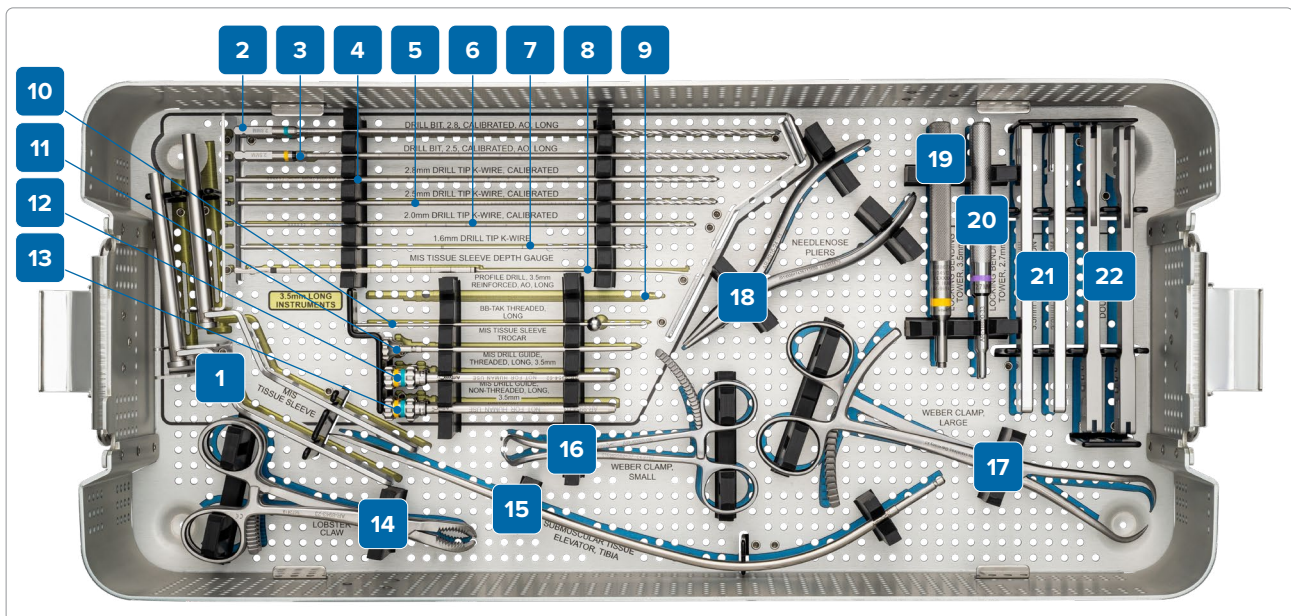


Pic.	Item Number	Qty.	Description
15	AR-8700RH		Ratcheting handle, AO, QC
16	AR-13226T		BB-Tak, threaded
17	AR-13226		BB-Tak
18	AR-8943-01		Guidewire w/ trocar tip, 0.053 in (1.35 mm)
19	AR-8941K		Guidewire w/ trocar tip, 0.062 in (1.6 mm)
20	AR-8945K		Guide wire w/ trocar tip, 0.078 in (2.0 mm)
21	AR-8943-21		Sharp hook
22	AR-8943-19		Freer elevator
23	AR-18700-53		Hohmann retractor, double ended (6 mm/10 mm)
24	AR-8943-20		Periosteal elevator, curved blade, 6 mm
3.5 mm Instruments			
25	AR-8943-10		Solid screwdriver, T15
26	AR-9953-02		Locking drill guide, 1.6 mm K-wire sleeve
27	AR-9953-03		Locking drill guide, 3.5 mm
28	AR-9953-07		Holding sleeve, 3.5 mm
29	AR-9953-T15		Driver shaft, T15, long
30	AR-8941DH		T15 Hexalobe driver
31	AR-8940VDG		VAL drill guide, double-ended, 3.5 mm
32	AR-8963-21		Lag drill guide, 3.5 mm/2.5 mm
33	AR-8943-14		Drill guide, 2.5 mm/3.5 mm
34	AR-8963TL-01		Torque limiting attachment, 1.5 Nm, QC
35	AR-8943-30		Drill bit, 2.5 mm, short
36	AR-4160-35		Drill bit, 3.5 mm, short
37	AR-4160-40		Drill bit, 4.0 mm, short
38	AR-9954-25		Drill bit, 2.5 mm, calibrated, AO
39	AR-9954-28		Drill bit, 2.8 mm, calibrated, AO
40	AR-8964-10		Drill bit, 3.5 mm, long
41	AR-18900-04*		Profile drill, 3.5 mm locking compression screws, AO
41a	AR-8950-03		Countersink, 3.5 mm/4.0 mm (placed below item 41)
42	AR-8935T		Tap, 3.5 mm

*To be launched at a later date.

2.7 mm/3.5 mm General Instrument Tray

Bottom | AR-18900S-GEN



Pic.	Item Number	Qty.	Description
3.5 mm Instruments			
1	AR-9954-01		Minimally invasive tissue sleeve
2	AR-9954-28L		Drill bit, 2.8 mm, calibrated, AO, long
3	AR-9954-25L		Drill bit, 2.5 mm, calibrated, AO, long
4	AR-9954-28GW		2.8 mm drill tip K-wire, calibrated
5	AR-9954-25GW		2.5 mm drill tip K-wire, calibrated
6	AR-9954-20GW		2.0 mm drill tip K-wire, calibrated
7	AR-18800-36		1.6 mm drill tip K-wires
8	AR-9954-05		MIS tissue sleeve depth gauge
9	AR-18900-10*		Profile drill, 3.5 mm reinforced, AO, long
10	AR-14016B		BB-Tak, threaded, long
11	AR-9954-04		MIS tissue sleeve trocar, long
12	AR-9954-02		Drill guide, threaded, long, 3.5 mm
13	AR-9954-03		Drill guide, nonthreaded, long, 3.5 mm
General Instruments			
14	AR-8943-23		Lobster claw
15	AR-8963-10		Submuscular tissue elevator, tibia
16	AR-5050-05		Weber clamp, small
17	AR-8943-24		Weber clamp, large
18	AR-8916-24		Needlenose pliers
19	AR-9954-09		Locking bending tower, 3.5 mm
20	AR-18800-33		Locking bending tower, 2.7 mm
21	AR-8943-18		3.5 mm bending iron
22	AR-18800-44		2.7 mm bending iron, double-ended

*To be launched at a later date.

Bottom of Lid Chart

AR-18900S-GEN

	2.7 mm	3.0 mm	3.5 mm	3.5 mm REINF	4.0 mm
Drill bit diameter	2.0 mm	2.0 mm	2.5 mm	2.8 mm	2.5 mm
Lag drill diameter	2.7 mm	3.0 mm	3.5 mm	3.5 mm	2.5 mm
Screwdriver	T10	T10	T15	T15	T15
Torque limit locking only	0.8 Nm	0.8 Nm	1.5 Nm	1.5 Nm	



Arthrex manufacturer, authorized representative, and importer information (Arthrex eIFUs)



US patent information

2.7 mm/3.5 mm General Instrument Tray

AR-18900S-GEN

Date of Surgery:

Surgeon Name:

Account:

Representative Contact Information:

Set Total:

Miscellaneous Notes:

To obtain a copy of a product's directions for use (DFU), which includes sterilization instructions, please visit our website at www.arthrex.com/edfu or contact your local representative.

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