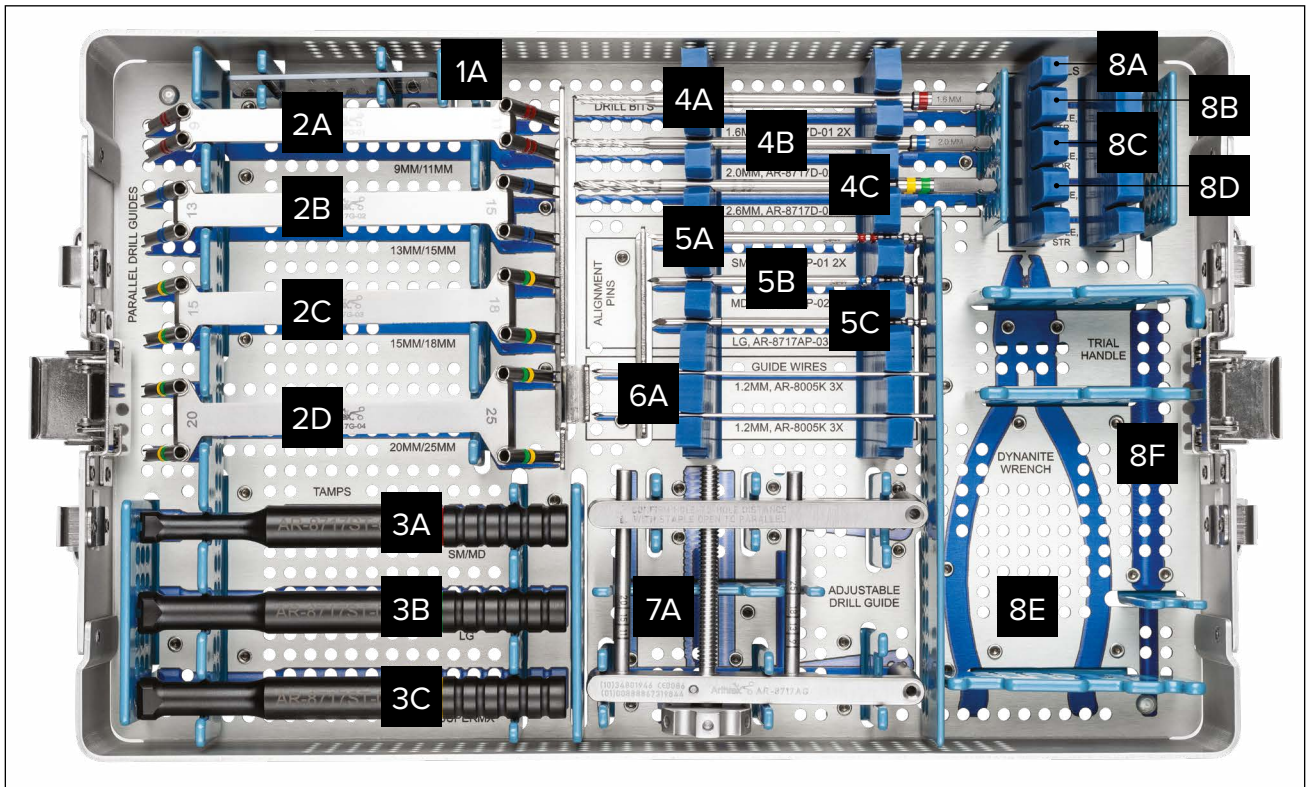


DynaNite® Reusable Instrument Set

AR-8717S



Pic.	Item Number	Qty.	Description
1A	AR-8717T		DynaNite Staple Sizing Guide
2A	AR-8717G-01		DynaNite Staple Drill Guide, 9 mm/11 mm
2B	AR-8717G-02		DynaNite Staple Drill Guide, 13 mm/15 mm
2C	AR-8717G-03		DynaNite Staple Drill Guide, 15 mm/18 mm
2D	AR-8717G-04		DynaNite Staple Drill Guide, 20 mm/25 mm
3A	AR-8717ST-01		DynaNite Staple Tamp, small/medium
3B	AR-8717ST-02		DynaNite Staple Tamp, large
3C	AR-8717ST-03		DynaNite Staple Tamp, SuperMX™ staple
4A	AR-8717D-01		DynaNite Drill Bit, 1.6 mm, calibrated*
4B	AR-8717D-02		DynaNite Drill Bit, 2.0 mm, calibrated*
4C	AR-8717D-03		DynaNite Drill Bit, 2.6 mm, calibrated*

Pic.	Item Number	Qty.	Description
5A	AR-8717AP-01		DynaNite Staple Alignment Pin, small*
5B	AR-8717AP-02		DynaNite Staple Alignment Pin, medium*
5C	AR-8717AP-03		DynaNite Staple Alignment Pin, large*
6A	AR-8005K		Guidewire, 1.2 mm × 100 mm*
7A	AR-8717AG		Staple Drill Guide, adjustable
8A	AR-8771T-2S		Trial, DynaNite comp plate, 2-hole, STR
8B	AR-8771T-3T		Trial, DynaNite comp plate, 3-hole, T
8C	AR-8771T-4S		Trial, DynaNite comp plate, 4-hole, STR
8D	AR-8771T-4X		Trial, DynaNite comp plate, 4-hole, SQR
8E	AR-8771W		DynaNite Wrench
8F	AR-8950-09		Trial Handle

*Single-use instruments must be ordered separately.

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.

www.arthrex.com

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