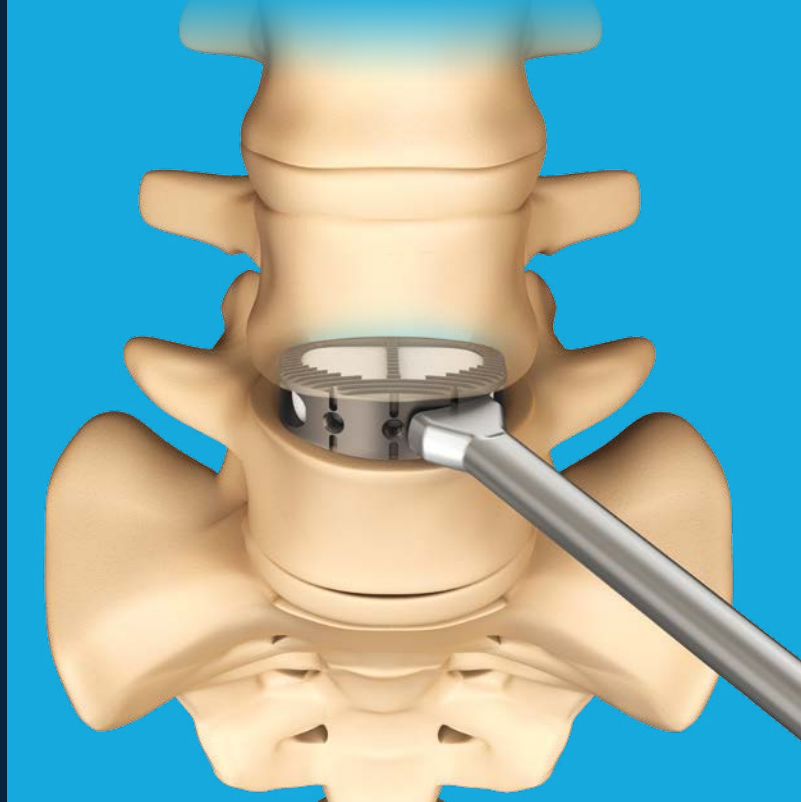


AVILA™ -A

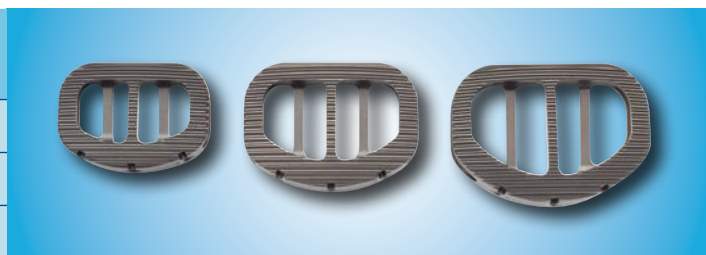
YOUR PARTNER IN SAGITTAL REALIGNMENT AND FUSION

For ALIF and OLIF Approaches

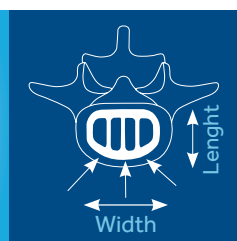


CAGE DIMENSIONS

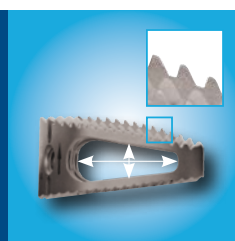
FOOTPRINTS	DIMENSIONS (Width x Length)
Small (S)	32 x 23 mm
Medium (M)	37 x 27 mm
Large (L)	42 x 30 mm



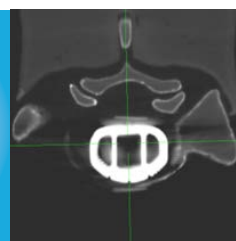
Posterior heights: 6, 8, 10, 12 mm
Lordotic angles: 8°, 12°, 16°, 20°, 24°



3 insertion options:
0°, +25°, -25°



Teeth height: 0.75mm.
Trials include teeth
height but are
not convex shaped



Material:
Titanium Alloy
(Ti6Al4V ELI)

INDICATIONS

The AVILA™ Interbody Fusion Device is indicated for interbody fusion with autogenous bone graft and/or bone graft substitute in patients with degenerative disc disease (DDD) at one or two contiguous levels from L2 to S1. These DDD patients may also have up to Grade 1 Spondylolisthesis or retrolisthesis at the involved levels. These

patients should be skeletally mature and have had six months of non-operative treatment. These devices are intended to be used with supplemental fixation instrumentation, which has been cleared for use in the lumbar spine.

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Further Together



SET ORDERING INFO

	IMPLANTS	INSTRUMENTS
AVILA™-A	SPS01725	SPS01724

AVILA™-A IMPLANTS TECHNICAL SPECIFICATIONS

CFN	IMPLANT DESCRIPTION	SIZE Width x Length	LORDOTIC ANGLE	POSTERIOR HEIGHT	ANTERIOR HEIGHT	GRAFT VOLUME
369110806	Small 8° 6mm	32x23 mm	8°	6.0 mm	9.2 mm	2.6 cc
369110808	Small 8° 8mm	32x23 mm	8°	8.0 mm	11.2 mm	3.4 cc
369110810	Small 8° 10mm	32x23 mm	8°	10.0 mm	13.2 mm	4.2 cc
369111206	Small 12° 6mm	32x23 mm	12°	6.0 mm	10.8 mm	2.9 cc
369111208	Small 12° 8mm	32x23 mm	12°	8.0 mm	12.8 mm	3.7 cc
369111606	Small 16° 6mm	32x23 mm	16°	6.0 mm	12.5 mm	3.2 cc
369120806	Medium 8° 6mm	37x27 mm	8°	6.0 mm	9.8 mm	4.1 cc
369120808	Medium 8° 8mm	37x27 mm	8°	8.0 mm	11.8 mm	5.3 cc
369120810	Medium 8° 10mm	37x27 mm	8°	10.0 mm	13.8 mm	6.5 cc
369120812	Medium 8° 12mm	37x27 mm	8°	12.0 mm	15.8 mm	7.8 cc
369121206	Medium 12° 6mm	37x27 mm	12°	6.0 mm	11.7 mm	4.6 cc
369121208	Medium 12° 8mm	37x27 mm	12°	8.0 mm	13.7 mm	5.8 cc
369121210	Medium 12° 10mm	37x27 mm	12°	10.0 mm	15.7 mm	7.1 cc
369121212	Medium 12° 12mm	37x27 mm	12°	12.0 mm	17.7 mm	8.3 cc
369121606	Medium 16° 6mm	37x27 mm	16°	6.0 mm	13.6 mm	5.1 cc
369121608	Medium 16° 8mm	37x27 mm	16°	8.0 mm	15.6 mm	6.4 cc
369121610	Medium 16° 10mm	37x27 mm	16°	10.0 mm	17.6 mm	7.6 cc
369122006	Medium 20° 6mm	37x27 mm	20°	6.0 mm	15.5 mm	5.7 cc
369122008	Medium 20° 8mm	37x27 mm	20°	8.0 mm	17.5 mm	7.0 cc
369122406	Medium 24° 6mm	37x27 mm	24°	6.0 mm	17.5 mm	6.3 cc
369130806	Large 8° 6mm	42x30 mm	8°	6.0 mm	10.2 mm	5.7 cc
369130808	Large 8° 8mm	42x30 mm	8°	8.0 mm	12.2 mm	7.3 cc
369131206	Large 12° 6mm	42x30 mm	12°	6.0 mm	12.3 mm	6.5 cc
369131208	Large 12° 8mm	42x30 mm	12°	8.0 mm	14.3 mm	8.1 cc
369131606	Large 16° 6mm	42x30 mm	16°	6.0 mm	14.4 mm	7.3 cc

For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

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Medtronic International Trading Sàrl.

Route du Molliau 31

Case postale

CH-1131 Tolochenaz

Tel. +41 (0)21 802 70 00

Fax +41 (0)21 802 79 00

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