











dreal™ Model selection guide



STRAIGHT-SHAFT LINE

3S45FUS
 3S45FUR
 3S45FI
 3L10DS (cervical)
 2L75FU (cervical)

MODEL	SHAFT	CUTTING DIRECTION	SHIELD	APPLICATION	LABEL COLOR
 3S45FUS	Straight	Upcutting	Downward	Lumbar decompression / foraminotomies & Posterior Cervical foraminotomies	
 3S45FUR	Straight	Upcutting, forward	Downward	Lumbar decompression / foraminotomies	
 3S45FI	Straight	Downcutting, forward	Upward	Lumbar/thoracic endplates preparation; bridging osteophytes	
 3L10DS	Straight	Side-cutting	Distal	ACDF posterior osteophyte removal	
 2L75FU	Straight	Upcutting, forward	Downward	Cervical corpectomies	

FEATURE	SIZE
Shaft length	120mm
Tip diameter	3mm (3S45FUS, FUR, FI, 3L10DS models) 2mm (2L75FU model)
Tip length	14mm (3S45FUS model) 12mm (3S45FUR, FI models) 12mm (3L10DS model) 19mm (2L75FU model)

FEATURE	SIZE
Proximal (handle) bend	N/A
Distal (tip) bend	45° (3S45FUS, FUR, FI models) 10° (3L10DS model) 75° (2L75FU model)
Crossing profile	10mm (3S45FUS, FUR, FI models) 6mm (3L10DS model) 20mm (2L75FU model)

The Dreal™ is intended to cut bone in neurosurgical and spinal applications. Prior to use, the surgeon should refer to the product Instructions for Use (IFU) for complete indications, warnings, precautions and contraindications.

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B3S45FUS

B3S45FU

B3S45FIS

B3S45FI

BAYONETED-SHAFT LINE

MODEL	SHAFT	CUTTING DIRECTION	SHIELD	APPLICATION	LABEL COLOR
 B3S45FUS	Bayonet	Upcutting	Downward	Lumbar decompression / foraminotomies & Posterior Cervical foraminotomies	
 B3S45FU	Bayonet	Upcutting, forward	Downward	Lumbar decompression / foraminotomies	
 B3S45FIS	Bayonet	Downcutting	Upward	Lumbar bridging osteophytes	
 B3S45FI	Bayonet	Downcutting, forward	Upward	Lumbar/thoracic endplates preparation; bridging osteophytes	

FEATURE	SIZE
Shaft length	160mm
Tip diameter	3mm
Tip length	14mm (B3S45FUS, FIS models) 12mm (B3S45FU, FI models)

FEATURE	SIZE
Proximal (handle) bend	24°
Distal (tip) bend	45°
Crossing profile	10mm



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