

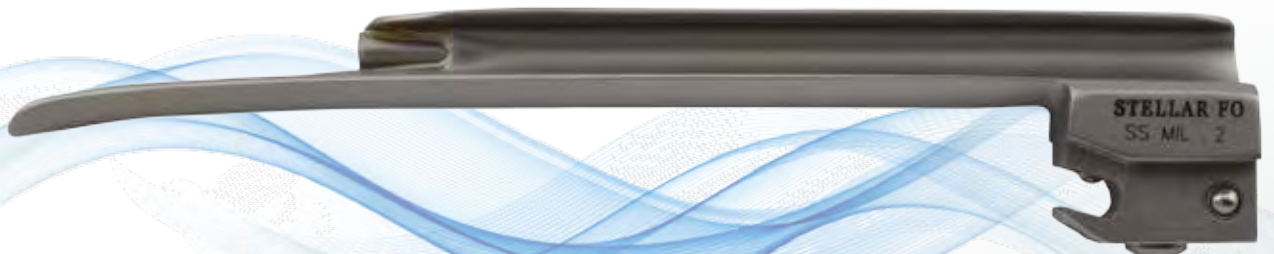


Bright Ideas Brought To Light



Stellar Series™

Reusable Fiber Optic
Laryngoscope Blades





Stellar Series™ Laryngoscope Blades

This fiber-optic laryngoscope family has been designed with efficiency and ease of use in mind.

- Low shoulder profile for better visualization and easier intubation of patients
- Integrated fiber optic bundle to reduce crevices and hard-to-clean areas for better removal of bioburden
- No disassembly required for reprocessing
- Matte finish reduces glare
- Large 4.2mm fiber-optic bundle maximizes light transmission
- Glass-fiber bundle is designed for 1000's of reprocessing cycles
- SS 304 surgical grade stainless steel construction
- Conforms to ISO 7376-3 standard ("green" standard)¹
- 5-year warranty

McCoy, Flex Tip



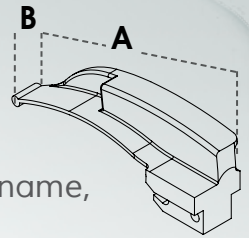
The McCoy (levering) blade has a curved profile similar to the MacIntosh but is equipped with a flexible, hinged distal tip. It was introduced in England in 1993 and has proved useful for better visualization of the vocal cords during difficult intubations.

Product Code: 219MCC3	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Flex tip, McCoy, Size 3	133 mm	14 mm
Product Code: 219MCC4	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Flex tip, McCoy, Size 4	153 mm	15 mm

1. Devices marked with green rings or dots indicate that these are intended to be compatible with similar devices from other manufacturers which also carry these markings.

MacIntosh profile

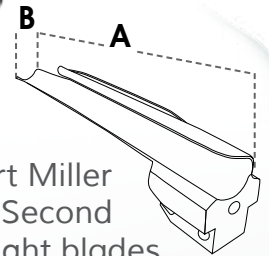
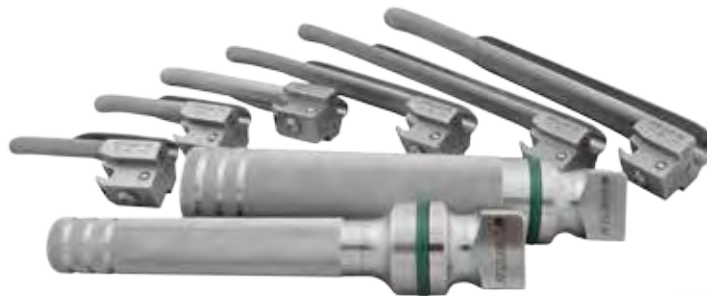
Designed by Dr. Robert MacIntosh in 1941, this profile, which bears his name, is the most widely used of the curved laryngoscope blades.



Product Code: 219MA1	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, MacIntosh profile, Size 1	93 mm	10.5 mm
Product Code: 219MA2	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, MacIntosh profile, Size 2	113 mm	11.5 mm
Product Code: 219MA3	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, MacIntosh profile, Size 3	133 mm	14 mm
Product Code: 219MA4	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, MacIntosh profile, Size 4	153 mm	15 mm

Miller profile

The "Miller" profile was designed in 1941 by anesthesiologist Dr. Robert Miller and further developed for paediatric use after his active service in the Second World War was completed. The Miller is the most common of the straight blades.



Product Code: 219MI00	Dimension "A"	Dimension "B"
Stellar Series™ Fibre-Optic Laryngoscope Blade, Miller Profile, Size 00	69 mm	11.32 mm
Product Code: 219MI0	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Miller profile, Size 0	79 mm	11.4 mm
Product Code: 219MI1	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Miller profile, Size 1	104 mm	11.8 mm
Product Code: 219MI2	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Miller profile, Size 2	155 mm	14.3 mm
Product Code: 219MI3	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Miller profile, Size 3	197 mm	14.3 mm
Product Code: 219MI4	Dimension "A"	Dimension "B"
Stellar Series™ Fiberoptic Laryngoscope Blade, Miller profile, Size 4	204 mm	17.4 mm



Manufacturer of GreenStar™ LED fiberoptic laryngoscope handles

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