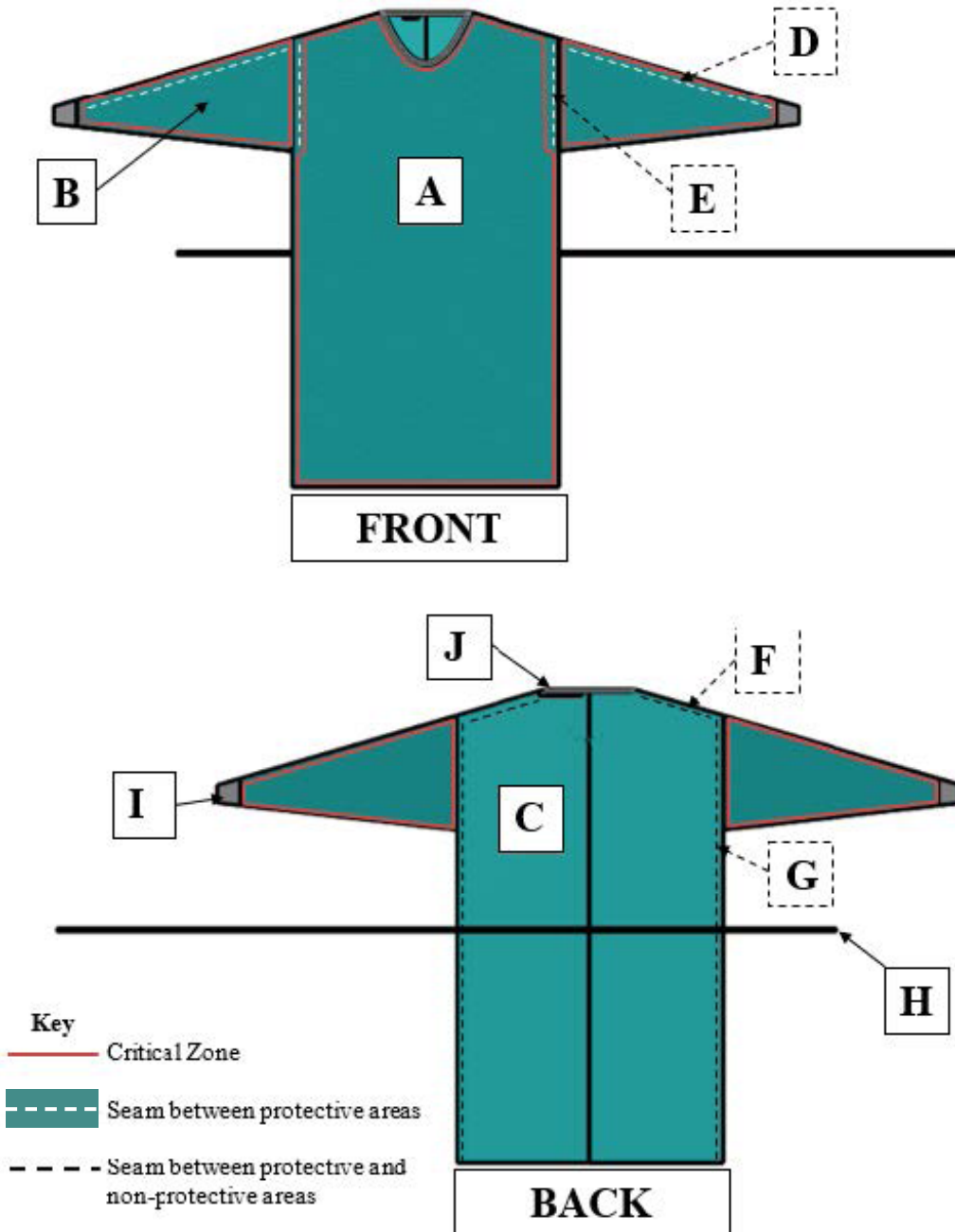


# Technical Document

## EndoArmor+ Surgical Gown Design Overview



ID	Component	AAMI Barrier Performance Specifications	Physical and Mechanical Specifications
A	Body (Front)	Critical Zone: AAMI Level 3 Outside of Critical Zone: AAMI Level 1	Material: Polyethylene film laminated with nonwoven spunbond polypropylene Color: Blue Weight: Polyethylene film 23g/m <sup>2</sup> Material: Nonwoven spunbond polypropylene 22g/m <sup>2</sup> Lamination Adhesive 3g/m <sup>2</sup>
B	Sleeves	Critical Zone: AAMI Level 3	Tensile Strength: ≥ 30N (≥ 7 lbf) Tear Resistance: 10N (≥ 2.3 lbf)
C	Body (Back)	Non-protective	Material: Nonwoven spunbond polypropylene Color: Blue Weight: 35 g/m <sup>2</sup> Tensile Strength: ≥ 30N (≥ 7 lbf) Tear Resistance: ≥ 10N (≥ 2.3 lbf)
D	Sleeve/Sleeve Ultrasonic Welded Seam	AAMI Level 3	Seam Strength: ≥ 30N (≥ 7 lbf)
E	Sleeve/Body (Front) Ultrasonic Welded Seam	AAMI Level 1	Seam Strength: ≥ 30N (≥ 7 lbf)
F	Shoulder Ultrasonic Welded Seam	Non-protective	Seam Strength: ≥ 30N (≥ 7 lbf)
G	Body/Body Sewn Seam	Non-protective	Material: Polyester Thread Color: White Weight: 150 Denier Tensile Strength: ≥ 30N (≥ 7 lbf)
H	Waist Tie	N/A	Material: Nonwoven spunbond polypropylene Color: White Weight: 35 g/m <sup>2</sup>
I	Cuff	N/A	Material: Elastic polyester fabric Color: White
J	Hook and Loop Closure	N/A	Material: Polyester Color: White

The EndoArmor+ Surgical Gown is single-use, one-size fits most personal protective equipment supplied with sterilization instructions and validated sterilization parameters to enable the end-user to sterilize the gown prior to being used in sterile surgical procedures.

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