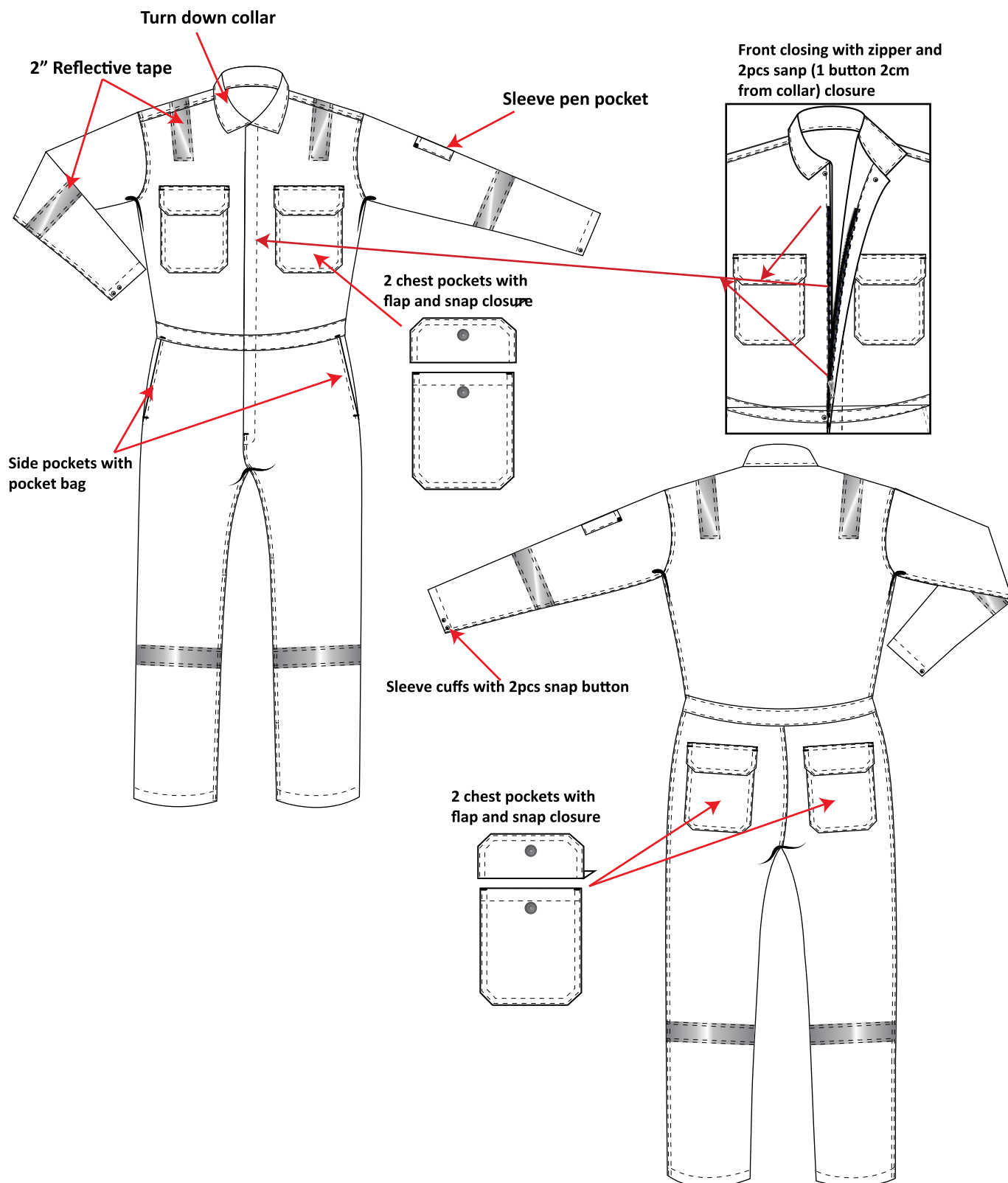
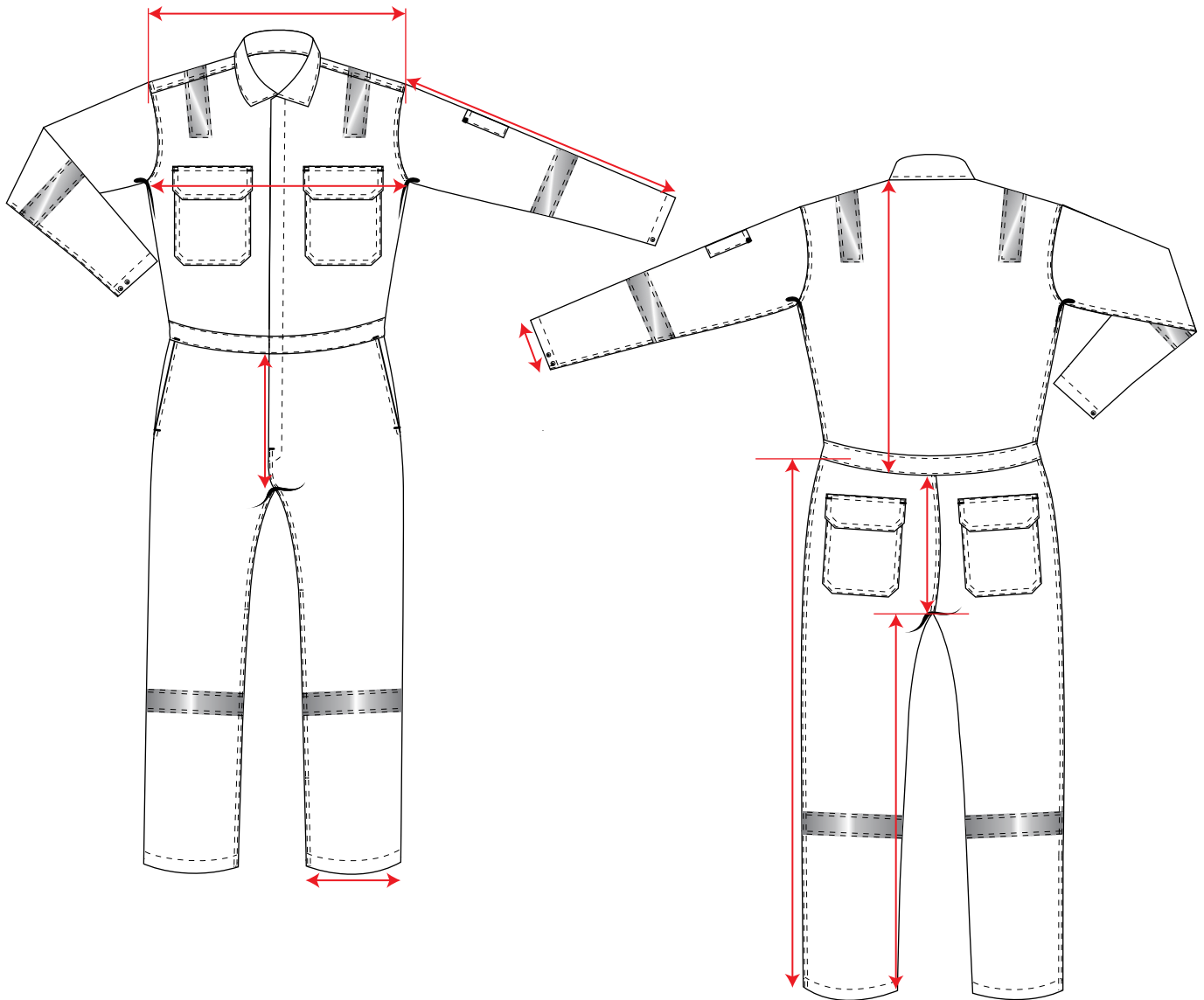


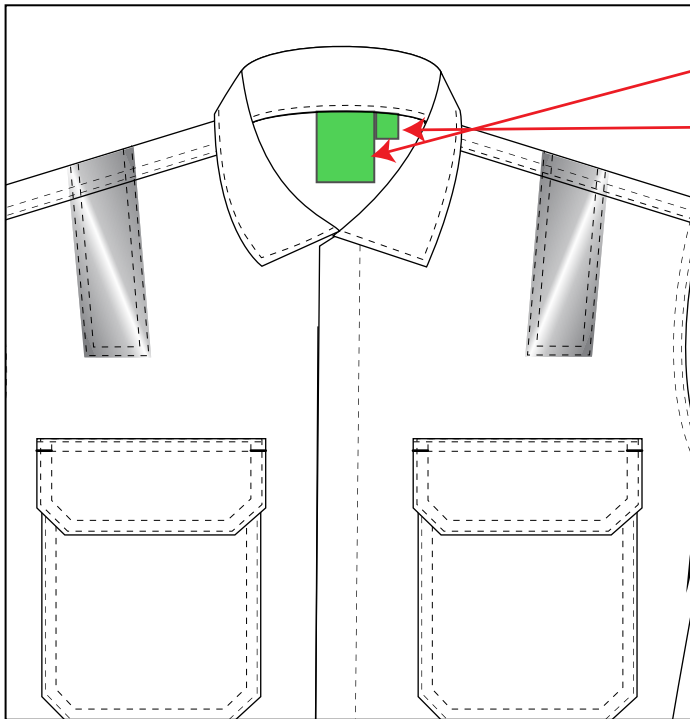
## FEATURES



## MEASUREMENT



## LABELS PLACEMENT

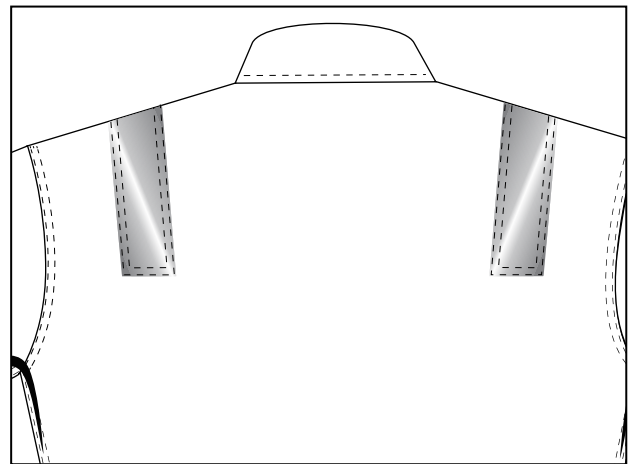


**Main labels**

**Position - Center back collar joint inside**

**Size labels**

**Position - Left side of the main label**



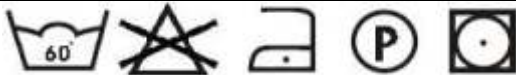





INHERENTLY NON FLAMMABLE

STRONG

HIGH DURABILITY

RESISTANCE TO HEAT & CHEMICALS SUPERIOR PILLING RESISTANCE  
GOOD FASTNESS PROPERTIES

EXCELLENT DIMENSIONAL STABILITY

TECHNICAL CHARACTERISTICS				
COMPOSITION		93% Meta-Aramid: 05% Para-Aramid: 02% Antistatic		
WEAVE		Plain		
WEIGHT		150 GSM (±5%)		
PARAMETERS		STANDARD	WARP	WEFT
TENSILE STRENGTH		EN ISO 13934-1	800 N	600 N
TEAR STRENGTH		EN ISO 13937-2	23 N	18 N
DIMENSIONAL STABILITY (60°C)		EN ISO 6330/ ISO 5077	± 3%	± 3%
HEAT SHRINKAGE (180 ± 5°C)		ISO 17493:2000	< 5%	
COLOR PERFORMANCE		ISO 105 C06	Grade - 4	
FABRIC FEEL & HAND		Manually	Soft	
CARE INSTRUCTION				
NORMS		PARAMETERS		
	EN ISO 11612	Flame spread: ISO 15025 (Surface)	A1	
		Flame spread: ISO 15025 (Edge)	A2	
		Convective Heat: ISO 9151	B1	
		Radiant Heat: ISO 6942	C1	
		Contact Heat: ISO 12127	F1	
	EN 1149-5	Electrostatic Dissipative Behavior	Met	
	NFPA 2112	Protection against short duration thermal exposures from fire	Met	
<b>LOI</b>	ASTM D 2863-17A	Limited Oxygen Index	30.52%	
	EN 61482-1-2	Electric Arc Exposure	Class 1	
	EN 13758-2	Solar UV Protection	40+	

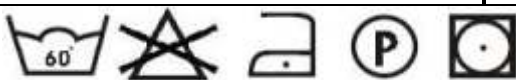





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