

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
1										
	G	1998-01-14-1	sword	Vertical 90°	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of sword =200mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	Hilt at bottom
	G	1998-01-15-1	dirk	Vertical 90°	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of dirk =200mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	Hilt at bottom
	G	1974-03-130-1	musket	Vertical 90°	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of dirk =125mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	Stock at bottom
	G	1987-08-10-1	bayonet	Vertical 90°	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of bayonet =60mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
		1961-07-180-1	boat model	Horizontal	Plinth					
	G	1991-10-138-1	gorget	Vertical 90°	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of gorget =175mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
	K	1991-07-165-1	helmet	Horizontal	Back panel	L shaped bracket back to back panel	Steel	Back of helmet =90mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
	B	1979-07-140-1	medal	45°	Plinth	Clear acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	medal =44mm diam	Steel spray painted dark blue - ref: RAL 290 20 35	Acrylic cut to same size as medal
	H	1971-02-33-474	engraving	Vertical 90°	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Engraving = 600 w x 360h. Back of engraving 50mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
	B	1960-07-48-1	miniature	45°	Plinth	Metal claws or rings fixed into horizontal rod. Rod screw fixes into a base plate.	Steel		Steel spray painted dark blue - ref: RAL 290 20 35	
	A	1969-07-17-1	poster	Vertical 90°	Plinth	Clear acrylic plate with acrylic fin supports	Clear acrylic	poster = 217w x 280h. Back of poster 50mm from back panel	Clear acrylic	
		2005-09-158-1	candlestick	Vertical 90° Freestanding	Plinth					
		2006-08-7-1	figure	Vertical 90° Freestanding	Plinth					May need support - conservation to advise
	H	2006-12-87-1	engraving	Vertical 90°	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	engraving = 445w x 670h. Back of engraving 30mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	1971-12-3-1	commission	Vertical 90°	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	commission = 315w x 248h. Back of commission 50mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	2012-03-25-1	engraving	Vertical 90°	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	engraving = 191w x 253h. Back of engraving 80mm from back panel	Steel spray painted dark blue - ref: RAL 290 20 35	

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2										
	G	1998-07-34-1	pistol	40' and angling into case back	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	50mm from back of pistol to case back panel at nearest point, 65mm at deepest	Steel spray painted dark blue - ref: RAL 290 20 35	
	G	1988-05-58-1	rifle	40' and angling into case back	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	25mm from back of rifle to case back panel at nearest point 100mm at deepest	Steel spray painted dark blue - ref: RAL 290 20 35	
	B	1963-10-202-1	horn, powder	Horizontal	Plinth	Metal claws/rings fixed into two support rods that screw fix into a base plate.	Steel	Highest support rod to the right is 75mm to u/s of horn	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	2001-08-859-1 1988-03-31-1 H 1963-01-149-1	medals x 3	Vertical 90'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + frosted acrylic	250w x 145h mm	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	1971-02-33-329	aquatint	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	490w x 330h	Steel spray painted dark blue - ref: RAL 290 20 35	Acrylic cut to size of aquatint
		2014-01-21-1	statuette	Vertical 90'	Plinth	Freestanding				

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Case	Type code	Object accession no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
3										
	J	2004-07-18-269	Certificate mounted onto board	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	107mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	
	J	2007-05-79-1	Watercolour mounted onto board	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	142mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	
	G	1984-06-163-1	Gorget	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	Check object list	Spray painted dark blue - ref: RAL 290 20 35	
	J	1985-01-45-10	Shako badge	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixed into case back panel	Steel + clear acrylic	60mm long from cradle to case back	Spray painted dark blue - ref: RAL 290 20 35	
	H	1976-03-10-1	War medal	Vertical 90'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate= 70w x 95h. 72mm long from plate to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	G	1983-03-59-1	shoulder belt plate	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	80mm long to case back	Spray painted dark blue - ref: RAL 290 20 35	
	A	1975-08-55-3	Papers mounted onto board	70'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	Check object list	Clear acrylic	
		1992-09-240-1 1992-09-240-2	Coffee cup Coffee saucer	Standing	On plinth top					
	K	1974-02-117-1	Jacket	Vertical 90'	Back wall	Bracket to case back panel	Steel	175mm bracket to centre of jacket	Spray painted dark blue - ref: RAL 290 20 35	
		1974-02-117-2	wing		On jacket					
		1974-02-117-3	shoulder belt plate		On jacket					
		1974-02-117-4	pouch belt		On jacket					
		1974-02-117-5	pouch		On jacket					
		1977-01-26-8	Lamp	Standing	On plinth top					

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Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
4										
		1966-09-70-1	colour (badge)	Flat	Plinth	Clear acrylic mount board		Colour = 1900w x 1270h		
		2002-01-179	medical kit	Flat	Plinth			240w x 125 w		
		1961-12-47	bilge valve	Vertical	Plinth			210 w x 140 d		
	B	1963-10-263	watch	Open facing up. slight angle forward	Plinth	Metal cradle fixed into 20mm h vertical rod. screw fixed into base plate	Steel	45mm diam	Steel spray painted dark blue - ref: RAL 290 20 35	
	B	1995-04-4-2	shako cover	Vertical	Plinth	Metal hat cradle fixed into vertical rod, screw fixed into base plate	Steel	197w x 360 d x 260h	Steel spray painted dark blue - ref: RAL 290 20 35	Will need to be mounted at an angled to fit into case

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Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
5										
	G	1952-05-7-1	staff, goad	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	50mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	Detailed end displayed at the top
		1961-10-6-1	shot, case	Standing	Plinth					No mount required
	G	1981-07-24-1	musket	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	100mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	Stock at the bottom
	G	1999-12-5-1	miniature on ivory	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	350mm long from cradle to case back	Spray painted dark blue - ref: RAL 290 20 35	
	L	1970-08-4-1	dhal	Vertical 90'	Back panel	Armature framework connected back to a horizontal rod and screw fixed into case back panel	Steel	Approx 395 diam	Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel (no depth or internal details given for this object)
	M	1971-07-3-1	helmet	Vertical 90'	Plinth	Internal support to hat with vertical rod screw fixing into base plate	Steel	object is 750h		Floats just above the plinth
	G	1984-11-236-1	sword, tulwar	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	object is 830h	Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel (no depth given for this object). Hilt at bottom.
	G	1970-03-18-1	knife, pesh-kabz	Vertical 90'	Back panel	Armatures connected back to a horizontal rod and screw fixed into case back panel	Steel	100mm to case back	Spray painted dark blue - ref: RAL 290 20 35	Handle at bottom
		1956-2-1	statuette	Standing	On plinth top					May need support - conservation to advise
	J	1986-04-88-1	commission (paper)	Vertical 90'	Back panel	Acrylic book mount with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel/clear acrylic	85mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	K	1964-08-43-1	jacket, frogged	Vertical 90'	Back wall	Bracket to case back panel	Steel	288mm bracket to centre of jacket	Spray painted dark blue - ref: RAL 290 20 35	
	K	1952-06-4-1	helmet	Vertical 90'	Above jacket	Mannequin head or bracket back to back panel				
	A	1996-12-40-1 + 1980-02-82-1 + 1975-09-74-1	medals x 3	75'	Sitting on a support on plinth top	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate = 225mm w x 95mm h. Bottom of plate to plinth =218mm	Frosted acrylic. Steel Spray painted dark blue - ref: RAL 290 20 35	3 medals together
	A	1979-03-94-1 + 1962-09-35-12 + 1989-01-59-1	medals x 3	75'	Sitting on a support on plinth top	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate = 225mm w x 150mm h. Bottom of plate to plinth = 310mm	Frosted acrylic. Steel Spray painted dark blue - ref: RAL 290 20 35	3 medals together
	J	1982-08-145-1	mezzotint	Vertical 90'	Back panel	Acrylic book mount with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel/clear acrylic	20mm from panel to case back		
	J	1997-05-36-1	aquatint	Vertical 90'	Back panel	Acrylic book mount with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel/clear acrylic	20mm from panel to case back		
		1960-04-122-1 1960-04-122-2	cannon ball + stand	Standing	Plinth					
	K	1997-06-1-2	shako (hat)	Vertical 90'		Internal hat mount with bracket to fix back to case panel	Steel	Centre of shako projects 210mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	J	1978-08-23	aquatint	Vertical 90'	Back panel	Acrylic book mount with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel/clear acrylic	85mm from panel to case back		
		2009-10-1-1	statuette	Standing	On plinth top			285mm h		May need support - conservation to advise
	G	1961-10-9-1	miniature on ivory	Vertical 90'	Back panel	Metal claws fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	350mm long from cradle to case back	Spray painted dark blue - ref: RAL 290 20 35	
	G	1961-10-9-7	miniature on ivory	Vertical 90'	Back panel	Metal claws fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	350mm long from cradle to case back	Spray painted dark blue - ref: RAL 290 20 35	

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6										
	B	1963-12-251-194	musket	Vertical 90'	On plinth top	Metal claws fixed into two support rods that screw fix into a base plate	Steel	50mm to plinth from base of musket	Spray painted dark blue - ref: RAL 290 20 35	Stock at bottom
	G	1966-09-98-1	waterbottle	Vertical 90'	Back panel	Cradle fixed to rod, rod screw fixed into case back panel	Steel	150mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	
	G	1967-05-41-1	key	Horizontal	Back panel	Cradle fixed to rod, rod screw fixed into case back panel	Steel	150mm from panel to case back	Spray painted dark blue - ref: RAL 290 20 35	Handle displayed on left
		1995-07-54-1	carriage gun	Standing	On plinth top					Faces right
	B	1963-10-173-1	sword	Vertical 90'	On plinth top	Metal claws fixed into two support rods that screw fix into a base plate	Steel	50mm to plinth from base of sword	Spray painted dark blue - ref: RAL 290 20 35	Hilt at bottom
	H	2002-08-30-1 + 2002-08-30-2	medals x2	70'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Frosted acrylic, brass, steel	Acrylic plate = 120mm w x 160mm h. Distance from middle of plate to case back =200mm	Steel spray painted dark blue - ref: RAL 290 20 35	2 medals together
	J	1971-02-33-501-1 6	aquatint	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	100mm from panel to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	J	1971-02-33-14-1	line engraving	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	50mm from panel to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	J	1971-02-33-398-1	etching	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	100mm from panel to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	1957-04-30-77	photograph	70'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	200mm long from plate to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	G	2005-12-39-1	sword	Vertical 90'	Back panel	Ring or claws fixed into horizontal rod. Rod screw fixes into case back panel	Steel	25mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	G	2006-08-9-1	mug	Vertical 90'	Back panel	Ring or claws fixed into horizontal rod. Rod screw fixes into case back panel	Steel	150mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	G	2006-08-41-1 + 2006-08-41-2	coffee cup + saucer	45'	Back panel	Ring or claws fixed into horizontal rod. Rod screw fixes into case back panel	Steel	150mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	Cup sits on saucer
	J	1982-04-51-1	watercolour	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	100mm from plate to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	B	1959-07-150-1	finial	Standing	On plinth top	Requires free-standing cradle support	Steel	Object is 240mm h	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	2014-08-7-71	photograph	70'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + acrylic	200mm long from cradle to case back	Steel spray painted dark blue - ref: RAL 290 20 35	
	H	2016-12-14-1 +2016-12-14-2 +2016-12-14-3 +2016-12-14-4 +2016-12-14-5 +2016-12-14-6	medals x 6	70'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Frosted acrylic, brass, steel	Acrylic plate = 330mm w x 145mm h. Distance from middle of plate to case back =150mm	Steel spray painted dark blue - ref: RAL 290 20 35	2 medals together
		2017-10-6-2-1	pouch belt		On jacket					
	K	2017-10-6-3-1 + 2017-10-6-3-2	helmet + plume	Vertical 90'	Above jacket	Bracket screw fixed into case back panel	Steel	Approx 320mm from back panel depending on jacket final position	Spray painted dark blue - ref: RAL 290 20 35	Could also be on a mannequin head
	K	2017-10-6-1-1	jacket	Vertical 90'	Back wall	Bracket to case back panel	Steel	320mm bracket to centre of jacket	Spray painted dark blue - ref: RAL 290 20 35	Could be on a stand with spigot through case base

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7										
	G	1960-10-16-1 + 1960-10-16-2	sword + scabbard	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	objects measure 1025mm h o/a	Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel (no depth dim given for these objects) Hilt at bottom.
	G	1999-03-87-1	carbine (gun)	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel		Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel.
		1951-12-85-1	drum	Standing on base	Plinth					
	G	1968-10-48	fork	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	165mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
		1965-04-47	manacles	Laying on base	Plinth					
	G	1965-07-13-1 1965-07-13-2 1965-07-13-3 1965-07-13-4 1965-07-13-5 1965-07-13-6	belt with ammunition, powder, knives x 3	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rods x2. Rods are screw fixed into case back panel	Steel	Distance from back panel =125mm	Spray painted dark blue - ref: RAL 290 20 35	Objects 1965-07-13-2 to 1965-07-13-6 are placed in the belt
	G	1987-09-9-1 1979-07-61-1	bayonet fixed to rifle	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel		Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel. Stock at bottom. bayonet attached to rifel
	G	1965-05-81-1	Zulu spear	127' to the right	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel		Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel. This spear forms a cross with knobkerry 2001-04-96 behind Zulu shield.
	G	1963-10-161-1	spear	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel		Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel.
	G	2001-04-96	knobkerry	45 ' to the left	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel		Spray painted dark blue - ref: RAL 290 20 35	Fixed closely to back panel. This knobkerry forms a cross with spear 1965-05-81-1 behind Zulu shield.
		2001-04-282-1	machine gun	Standing	Plinth					May need support - conservation to advise
	L	1963-10-308-1	Zulu shield	Vertical 90'	Back wall	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Shield approx 1390h x 675w	Spray painted dark blue - ref: RAL 290 20 35	Large object will need armatures to the rear. Needs to project approx 150mm from rear panel to allow for objects behind.
	A	1958-11-97-10 2007-05-77-1	medals x2	60'	Plinth	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate = 130mm w x 170mm h. Height of plate at bottom to plinth=183mm	Metals spray painted dark blue - ref: RAL 290 20 35	2 medals together
	H	1986-12-31-1	medal x1	Vertical 90'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 85mm w x 135mm h. Distance from back panel =75mm	Metals spray painted dark blue - ref: RAL 290 20 35	
	H	1989-05-185-1 1989-05-185-2 1989-05-185-3 1989-05-185-4 1989-05-185-5 1989-05-185-6 1989-05-185-7	medals x 7	70'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 300mm w x 140mm h. Distance from back panel =165mm	Metals spray painted dark blue - ref: RAL 290 20 35	7 medals together
		1990-06-15-1	statuette		Plinth					May need support - conservation to advise
		1957-06-24	jug		Plinth					May need support - conservation to advise
	G	1963-10-284	necklace	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Distance from back panel =75mm	Spray painted dark blue - ref: RAL 290 20 35	
	H	1971-02-33-1	lithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	155mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	H	1966-12-8-2	miniature on card	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	170mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	G	1969-01-35-1	goggles	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	90mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	Mount maker to provide blue glass to one of the lenses as this is missing.
	H	tba	sealed pattern label for goggles	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	25mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	This needs to be displayed behind the goggles
	H	1965-03-44-37-1	chromolithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	25mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	K	1960-10-30-13	bush hat	Horizontal	Back panel	Bracket screwed back to case back panel	Steel	25mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	Will need a hat mount insert
	A	1980-07-33-1 1980-07-33-2 1980-07-33-3 1980-07-33-4 1980-07-33-5 1980-07-33-6 1980-07-33-7 1980-07-33-8 1980-07-33-9 1980-07-33-10 1980-07-33-11 1980-07-33-12	medals x 12	60'	Plinth	Frosted acrylic plate with back bar support, fixed into vertical rods x2. Rods screw fix into a base plate.	Steel + frosted acrylic	Acrylic plate = 400mm w x 140mm h. Height of plate at bottom to baseboard=190mm	Metals spray painted dark blue - ref: RAL 290 20 35	12 medals together
	A	1982-06-103-2	photograph	60'	Plinth	Clear acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Height of backboard at bottom to baseboard=212mm	Metals spray painted dark blue - ref: RAL 290 20 35	

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	F	1979-08-59-1	colour	Flat	Case base	Flat sheet	Acrylic or other flat material	Object 1120w x 1290 h	To be advised by conservation team	

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9										
	H	1986-04-79-1	oil on board	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	Close to backboard. Object approx 290w x 237h	Spray painted dark blue - ref: RAL 290 20 35	
	B	1968-10-15-1	mortar, hand, flintlock	Vertical 90'	Plinth	Metal claws/rings fixed into two support rods that screw fix into a base plate	Steel	205mm height at barrel end	Spray painted dark blue - ref: RAL 290 20 35	Mounted onto base plinth
	G	1963-12-251-200	revolver	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	120mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	
	H	1999-05-14-1	line engraving	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	Close to backboard. 272w x 202h	Spray painted dark blue - ref: RAL 290 20 35	
	G	1963-10-195-1	caltrop	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	120mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	
	H	1953-09-2-8 1953-09-2-9 1953-09-2-10 1953-09-2-11	medals x 4	75'	Back panel	Frosted acrylic plate with back bar support, fixed into vertical rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 175mm w x 140mm h. Distance from middle of plate to case back =145mm	Steel spray painted dark blue - ref: RAL 290 20 35	2 medals together
	H	1958-11-96-11	medal	75'	Back panel	Frosted acrylic plate with back bar support, fixed into vertical rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 70mm w x 140mm h. Distance from middle of plate to case back =145mm	Spray painted dark blue - ref: RAL 290 20 35	
	G	1967-02-10-1	sword + scabbard	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	75mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	Handle at bottom. Displayed separately
	G	1963-10-309-1	kris	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	75mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	handle at bottom
	G	1961-12-32-2-1	sword	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	75mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	handle at bottom
	H	1996-01-180-1 1996-01-180-2	medals x 2	75'	Back panel	Frosted acrylic plate with back bar support, fixed into vertical rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 100mm w x 140mm h. Distance from middle of plate to case back =145mm	Spray painted dark blue - ref: RAL 290 20 35	
	H	1971-02-33-36-1	lithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	Close to backboard	Spray painted dark blue - ref: RAL 290 20 35	
	G	1961-12-29-7-1	pipe	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	140mm long from cradle to case back	Spray painted dark blue - ref: RAL 290 20 35	Pipe, calthorp + revolver front faces to line up
	G	1961-12-32-4	spear head	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	75mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	
	E	1953-06-33-1	book cover	15'	Base plinth	Supporting acrylic block underneath	Acrylic	715mm w x 290 h		Acrylic cradle sits on base plinth
	H	1980-12-12-1	lithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	Close to backboard	Spray painted dark blue - ref: RAL 290 20 35	
	H	1963-10-290-1	pen + ink watercolour book	75'	Back panel	Clear acrylic book cradle with back bar support, fixed into horizontal rod. Rod screw fixes into into case back panel	Steel + clear acrylic	Approx 145mm long from mount to case back	Spray painted dark blue - ref: RAL 290 20 35	To line up with the front faces of the medals

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type description	Material	Dimensions/distances	Finish	Notes
10										
	A	1958-12-39-1	oil on canvas	Vertical 90'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel	570mm to u/s of painting to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	B	1956-12-39-1	pistol	30'	Plinth	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Approx height 120mm from barrel end to plinth	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	B	1963-12-251-116	jezail, flintlock	Vertical on x axis, but angled 70' to the right	Case base	Metal claws fixed into two support rods that screw fix into spigots in the case base.	Steel	Approx 1350mm for tallest rod to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Gun is long and heavy, mounts need to be robust and substantial. Stock at bottom.
	C	1959-07-147-1	leather waterbottle	Vertical 90'	Plinth	Freestanding armature sitting on plinth	Steel	Waterbottle is 355 h	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Object is freestanding but unstable. Plinth is at the rear of the case
	A	1958-02-34-1-1	skull, tiger	60'	Plinth	Shaped book mount sitting on plinth	Steel + clear acrylic	Skull is 440 h	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Plinth is at the rear of the case
	E	1960-02-2-1	human hair	30'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	Frame is 215 x 215mm		Hair is in a wooden frame
		1966-02-29-1	bagpipe component	Freestanding, flat	Plinth					No mount
		1963-10-237-1	shoe	Freestanding, flat	Plinth					May need some support - conservation to advise
	B	1974-10-65	revolver	30'	Plinth	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Approx height 120mm from barrel end to plinth	Spray painted grey - ref: RAL tbc	
		1972-03-37-1	cartridge	Freestanding, flat	Plinth					No mount
		1985-12-42-1	bayonet	Freestanding, flat	Plinth					No mount
	E	1996-09-77-1	testimonial	60'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic			Plinth is at the rear of the case
	A	1989-03-28-2	photograph	60'	Plinth	Book mount fixed to support rod, fixed into base plate	Steel + clear acrylic	Approx 365mm from bottom of photo to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Shares a support with 1965-10-220-25
	B	1963-10-169-1 1963-10-169-2 1963-10-169-3	sword, scabbard, knot	Vertical 90'	Case base	Metal claws fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Approx 800mm from base of sword to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Hilt at bottom
	B	1964-08-13-1	knife	Vertical 90'	Case base	Metal claws fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Approx 820mm from base of sword to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Hilt at bottom
	B	1951-09-11-1	sword	Vertical 90'	Case base	Metal claws fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Approx 800mm from base of sword to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Hilt at bottom
	B	1963-10-215-1	telescope	Vertical 90'	Case base	Metal claws or rings fixed into one support rod that screw fixes into a base plate	Steel	Approx height 960mm from telescope end to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
		1963-09-71-1 1963-09-71-2	binoculars + case	Lying on plinth	Plinth					No mount
	A	1956-04-16-1	cross	30'	Plinth	Metal claw or ring fixed into an acrylic book mount	Steel + clear acrylic	No height - sits close to plinth		
	A	1961-12-147-1 1961-12-147-2 1961-12-147-3 1961-12-147-4 1961-12-147-5	medals x 5	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 240w x 280h. Rod ht from case base to bottom of plate = 470mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Shares a mount with medals 1995-08-53-1 to 8 below
	A	1995-08-53-1 1995-08-53-2 1995-08-53-3 1995-08-53-4 1995-08-53-5 1995-08-53-6 1995-08-53-7 1995-08-53-8	medals x 8	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 240w x 280h. Rod ht from case base to bottom of plate = 470mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Shares a mount with medals 1961-12-147-1 to 5 above
	A	1967-10-67-1 1967-10-67-2 1967-10-67-3 1967-10-67-4 1967-10-67-5 1967-10-67-6 1967-10-67-7 1967-10-67-8 1967-10-67-9 1967-10-67-10	medals x 10	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 410w x 185h. Rod ht from case base to bottom of plate = 405mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	B	1953-10-69-1	fly whisk	Vertical on x axis, but angled 15' to the right	Case base	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Approx 620mm for tallest rod to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Handle at lowest point.
	D	1951-12-55-1 1951-12-55-2 1951-12-55-3 1951-12-55-4	tunic, pantaloons, waistbelt, sword sling	Vertical 90'	Case base	Freestanding mannequin with torso and feet	Steel	Shoulder height		Spigot in case base. Shoulder heights of all jacket to line up (1465mm from case base)
		1962-12-41-5	helmet	Slightly tilted back	Above tunic 1951-12-55-1	Mannequin head				Displayed above 1951-12-55-1
	A	1971-02-33-482-3	engraving	60'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	No height - sits close to plinth. Engraving measures 327w x 219h		
	A	1971-02-33-480-5	lithograph	60'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	No height - sits close to plinth. Lithograph measures 583w x 412h		
	E	1959-11-372-1	miniature	60'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic			Plinth is at the rear of the case
	A	1964-08-44-2	miniature	Vertical 90'	Case base	Book mount fixed to support rod, fixed into base plate	Steel + clear acrylic	570mm to u/s of miniature to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	D	2003-09-50-1	frock coat	Vertical 90'	Plinth	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Approx 570mm from base of tunic to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Shoulder heights of all jacket to line up (1465mm from case base)
	F	1963-10-238-1	paperweight	Freestanding, flat	Plinth	Rests on an acrylic plate	Clear acrylic	160mm diam		
	F	1965-09-54-1	snuff box	Freestanding, flat	Plinth	Rests on an acrylic plate	Clear acrylic	50 x 60mm		
	A	1987-06-15-1	watercolour	60'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel	610mm to u/s of w/ colour to case base		
	A	1973-12-62-1	print	60'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel	485mm to u/s of print to case base		Plinth is at the rear of the case
	A	1960-03-31-1	watercolour	Vertical 90'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel	385mm to u/s of painting to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	B	1963-10-235-1	ring	Face up	Plinth	Metal claws fixed into one support rod that screw fixes into a base plate	Steel	Height of ring from plinth =70mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Delicate support, 3mm rod
	D	2006-02-3-1	frock jacket	Vertical 90'	Plinth	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Approx 800mm from base of jacket to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Shoulder heights of all jacket to line up (1465mm from case base)
		1955-04-60-1	cap	Slightly tilted forwards	Above frock jacket 2006-02-3-1	Mannequin head				Displayed above 2006-02-3-1 frock jacket
	D	1951-09-9-1	khanjar	Vertical 90'	Plinth	Metal claws fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Approx 980mm from base of knife to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Hilt at bottom
	D	1977-10-68-1	tunic	Vertical 90'	Plinth	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Approx 720mm from base of tunic to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Shoulder heights of all jacket to line up (1465mm from case base)
	F	1974-09-76-1	snuff box	Freestanding, flat	Plinth	Rests on an acrylic plate	Clear acrylic	Cut to fit box		
	B	1961-03-6-1	sabretache	Vertical 90'	Plinth	Metal claws or rings fixed into two support rods that screw fix into a base plate	Steel	Approx height 230mm from sabretache bottom to plinth	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1960-11-44-1	medal	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 60w x 100h. Rod ht from plinth to bottom of plate = 310mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	2008-09-12-2 2008-09-12-3 2008-09-12-4 2008-09-12-5 2008-09-12-12	medals x 5	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 280w x 120h. Rod ht from plinth to bottom of plate = 735mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	D	1979-05-24-1	shell jacket	Vertical 90'	Plinth	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Approx 1030mm from base of jacket to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Shoulder heights of all jacket to line up (1465mm from case base)
	A	1965-10-220-25	photograph	60'	Plinth	Book mount fixed to support rod, fixed into base plate	Steel	Approx 540mm from bottom of photo to case base		Shares a support with 1989-03-28-2
	C	2009-06-21-1 2009-06-21-2	boots x2	Vertical 90'	Case base	Special long boots internal armature and external metal cradle armature	tbc	Boots are 650h		
	D	1959-11-348-1	sword	Vertical 90'	Plinth	Metal claws fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Approx 636mm from base of sword to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Spigot in case base. Hilt at bottom

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
11										
	A	1951-11-6-1	oil on canvas	Vertical 90'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel + clear acrylic	533mm to u/s of painting to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1967-05-88-1	oil on panel	Vertical 90'	Plinth	Flat book mount fixed two support rods that screw fix into a base plate	Steel + clear acrylic	Approx height 100mm from bottom of painting to plinth	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1964-12-39-1	oil on board	Vertical 90'	Case base	Flat book mount fixed to supports x 2, screw fixed into flat steel base plate	Steel + clear acrylic	348mm to u/s of painting to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	located at rear of case
	A	1998-01-135-51	photograph, stereoscopic	Vertical 90'	Plinth	Book mount fixed to support rod, fixed into base plate	Steel + clear acrylic	Height 230mm from bottom of photo to plinth	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	shares a vertical support rod with photo 1986-08-49-140
	A	1986-08-49-140	photograph	Vertical 90'	Plinth	Book mount fixed to support rod, fixed into base plate	Steel + clear acrylic	Height 43mm from bottom of photo to plinth	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	shares a vertical support rod with photo 1998-01-135-51
	D	1992-09-231-1	rifle, bolt action, Mauser,	Vertical on x axis, but angled 42' to the right	Case base	Metal claws fixed into two support rods that screw fix into spigots in the case base	Steel	Approx 1350mm for tallest rod to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Gun is long and heavy, mounts need to be robust and substantial. Stock at bottom.
	B	1957-10-6-1	ration	Vertical 90'	Case base	Metal claws fixed into one support rod that screw fixes into a base plate	Steel	Height 760 to u/s of ration	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	M	1963-11-67-1	hat	Vertical 90'	Case base	Internal hat support fixed into one support rod that screw fixes into a base plate	Steel	Height 630 to u/s of hat	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	M	1963-11-67-2	headdress	Vertical 90'	Plinth	Internal hat support fixed into one support rod that screw fixes into a base plate	Steel	Height 300 to internal u/s of hat (mouth of tiger)	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	B	1971-01-29-2-1 to 1971-01-29-2-11	keys	Vertical 90'	Case base	Metal claws or rings fixed into one support rod that screw fixes into a base plate	Steel	Height of bottom of keys from case base =756mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Shares a mount with shell fragment
	B	1956-02-893	shell fragment	Vertical 90'	Case base	Metal claws or rings fixed into one support rod that screw fixes into a base plate	Steel	Height of bottom of fragment from case base =915mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Shares a mount with keys
	A	1999-10-33-1	textile, embroidered	Vertical 90'	Case base	Flat book mount fixed two support rods that screw fix into a base plate	Steel + clear acrylic	Height of bottom of embroidery from case base =410mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Plinth is at the rear of the case. The support rods will also carry the text label
	D	1980-07-42-1	shield	Vertical 90'	Case base	Metal claws or rings fixed into vertical rod. Rod is screw fixed into a spigot in the case base	Steel	Shield approx 525mm diam. Height to case base form bottom of shield is 605	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Large object will need armatures to the rear.
	F	1960-12-67	sextant	Freestanding, flat	Plinth	Rests on an acrylic plate	Clear acrylic	70mm diam		
		1977-10-32	altimeter	Freestanding, upright	Plinth					No mount
	D	1964-08-75-2 + 1964-08-75-14	kurta + lungi	Vertical 90'	Case base	Uses existing mannequin			Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Lungi wraps around kurta
		1964-08-75-8	pouch belt			Uses existing mannequin				Fixes to kurta 1964-08-75-2
		1964-08-75-12	pugri	Vertical 90'	Above kurta 1964-08-75-2	Mannequin head				Pugri sits underneath khulla 1964-08-75-5
		1964-08-75-5	khulla	Vertical 90'	On top of pugri	Mannequin head				khulla sits on top of Pugri 1964-08-75-12
		1965-07-10-4	brodrick (cap)	Horizontal	Plinth	Internal hat support fixed into one support rod that screw fixes into a base plate	Steel	Height of cap from plinth =557mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
		1987-09-29-1	helmet	Horizontal	Above tunic 1987-09-29-3	Mannequin head				
	D	1987-09-29-3	tunic	Vertical 90'	Case base	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Height 943 to u/s of tunic to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Tunic, trousers, belt, helmet are all on one mannequin
	D	1987-09-29-4	trousers	Vertical 90'	Case base	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Trousers are 50mm from case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Tunic, trousers, belt, helmet are all on one mannequin
		1987-09-29-5	waistbelt	Fitted to tunic 1987-09-29-3						Tunic, trousers, belt, helmet are all on one mannequin
	A	1968-12-1-35	medal	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 90w x 150h. Rod ht from case base to bottom of plate = 695mm	Frosted acrylic. Steel Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	E	1985-06-34	medal	30'	Plinth	Book mount sitting on plinth with fin supports	Frosted acrylic	90w x 175h	Frosted acrylic	
	E	1974-07-105-1	chromolithograph	30'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	Object is 388w x 268h mm		
		1982-05-42-1	theodolite	Vertical 90'	Plinth	Freestanding on plinth				
	D	1981-09-16-1	tunic	Vertical 90'	Case base	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Height 1022mm to u/s of tunic to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
		1981-09-16-2	shoulder chain							Fixed to tunic shoulder 1981-09-16-1
		1981-09-16-3	hat	Horizontal	Above tunic 1981-09-16-1	Mannequin head				
	D	1968-03-50-1	coatee	Vertical 90'	Case base	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Height 1022mm to u/s of front face of jacket to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
		1959-11-228-1	finial	Horizontal	Plinth	Freestanding on plinth				May need some support - conservation to advise
	D	1963-11-66-1	jibbah	Vertical 90'	Case base	Mannequin support rod fixes into a base plate that stands on the case base.	Steel	Height 190mm to u/ s of dress to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
		1977-10-32-2	boiler tube, altimeter	Vertical 90'	Plinth	Freestanding on plinth				
		1977-10-32-4	thermometer, altimeter	Vertical 90'	Plinth	Freestanding on plinth				
	D	1959-12-130-2	spear	Vertical on y axis, but angled 72' towards the case front	Case base	Metal claws/rings fixed into one support rod. Support rod fixes into a spigot in the case base.	Steel	Height 122mm to u/ s of spear to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	spearhead at top

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
12										
		1997-09-95-1 1997-09-96-1 1997-09-96-2 1997-09-96-3 1997-09-96-4	cover, field dressing, ampoule, dressing note, wadding	Vertical 90'	Plinth	Freestanding on plinth Rests on an acrylic plate	Clear acrylic	Plate = 333w x 120d mm		
		1960-12-201-1	coin	flat	Plinth	Freestanding on plinth Rests on an acrylic plate	Clear acrylic	Plate = 50mm diam		
	B	1964-08-21-1	sword	Vertical on x axis, but angled 28' down to the left	Plinth	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Tallest support rod at right of sword is 568mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Hilt to the right
	B	1960-08-84-3	whip	Vertical on x axis, but angled 28' down to the left	Plinth	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Tallest support rod at right of whip is 707mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Whip handle to the right
		1965-01-25-7	identity tag	Freestanding, flat	Plinth with 1997-09-95-1					
	A	1958-01-17-1 2019-09-6-1-1 2021-03-12-1	medals x 3	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 160w x 300h. Rod ht from case base to bottom of plate = 575mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1958-02-1-1 1958-02-1-2 1958-02-1-3 1958-02-1-4 1958-02-1-5	medals x 5	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 225w x 145h. Rod ht from case base to bottom of plate = 520mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	shares a vertical support rod with print 1960-09-35-2
	A	1960-09-35-2	chromolithograph	60'	Case base	Clear acrylic plate with back bar support, fixed into two vertical rods. Rods screw fix into a base plate.		Acrylic plate= 400w x 306h. Rod ht from case base to bottom of print = 676mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	shares a vertical support rod with medals 1958-02-1-1 to 5
	A	2001-12-9-12	letter	Vertical 90'	Case base	Clear acrylic plate with back bar support, fixed into one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate= 201w x 255h. Rod ht from case base to bottom of plate = 685mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1987-05-8-1 1987-05-8-3 1972-08-67-2-130	lantern slides x 2 stereoscopic photograph	60'	Case base	Clear acrylic plate with back bar support, fixed into one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate= 94w x 214h. Rod ht from case base to bottom of plate = 555mm		All three share one support
	A	1965-01-22-3 1965-01-22-4 1965-01-22-5 1965-01-22-6 1965-01-22-7 1965-01-22-8 1965-01-22-9 1965-01-22-10 1965-01-22-11 1965-01-22-12 1965-01-22-13	medals x 11	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 235w x 145h. Rod ht from case base to bottom of plate = 754mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1965-10-221-85	photograph	30'	Plinth	Clear acrylic plate with back bar support, fixed into one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate= 290w x 165h. Rod ht from case base to bottom of photo = 288mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	At rear of case
	A	1977-06-81-36	poster	Vertical 90'	Case base	Clear acrylic plate with back bar support, fixed into two vertical rods. Rods screw fix into a base plate.	Steel + clear acrylic	Acrylic plate= 790w x 1010h. Rod ht from case base to bottom of photo = 182mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	Conservation to advise on poster back board material spec. At rear of case
		1980-08-60	statuette	Freestanding, upright	Plinth					
	D	1982-12-85-11 1969-08-13-2	tunic shorts	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base.	Steel	Height 370mm to u/s of shorts to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1966-12-17-1 1996-12-38-20	cap badge postcard	30'	Case base	Clear acrylic plate with back bar support, fixed into one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate= 110w x 161h. Rod ht from case base to bottom of postcard= 505mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1976-12-24-1 1976-12-24-2 1976-12-24-3 1976-12-24-4	medals x 4	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 200w x 145h. Rod ht from case base to bottom of plate = 656mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1984-12-65-1	medal	60'	Case base	Frosted acrylic plate with back bar support, fixed into vertical rod. Rod screw fixes into a base plate.	Steel + frosted acrylic	Acrylic plate= 90w x 145h. Rod ht from case base to bottom of plate = 682mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	2006-06-10-1	watercolour	60'	Plinth	Clear acrylic plate with back bar support, fixed into two vertical rods. Rods screw fix into a base plate.	Steel + clear acrylic	Acrylic plate= 195w x 238h. Rod ht from plinth to bottom of w/c = 170mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	1976-05-64-1	watercolour	30'	Case base	Clear acrylic plate with back bar support, fixed into two vertical rods. Rods screw fix into a base plate.	Steel + clear acrylic	Acrylic plate= 195w x 238h. Rod ht from case base to bottom of w/c = 385mm		
	D	1996-06-127-1 1996-06-127-2	tunic + pith helmet	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base. Helmet on a mannequin head	Steel	Height 918mm to u/s of tunic to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	D	1955-03-142-1	blouse	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base. Helmet on a mannequin head	Steel	Height 817mm to u/s of blouse to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	E	1964-01-26-1	carpet	20'	Case base	Book mount sitting on plinth with fin supports	Clear acrylic	Approx 815 mm wide - to be measured	Clear acrylic	
	D	1961-07-165-2 1961-07-165-3 1961-07-165-5 1961-07-165-7 1961-07-165-8 1961-07-165-9 1961-07-165-10 1961-07-165-12 1961-07-165-13, 1961-07-165-14	Zoauve jacket, blouse, shorts, fez, cummerbund, waistbelt, hose top, puttee, garter flash, dress cords,	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base. Helmet on a mannequin head	Steel	Height 556mm to u/s of shorts to case base	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	A	2011-06-2-1	watercolour	20'	Case base	Clear acrylic plate with back bar support, fixed into one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate= 356w x 234h. Rod ht from case base to bottom of w/c = 562mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	E	2011-06-22-1	flat figure	20'	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	Approx 277h x 35mm w - to be measured	Clear acrylic	
	D	2016-10-2-1	keffiyeh	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base. Keffiyeh on a mannequin head	Steel			
	B	2011-08-6-1	dagger	Vertical 90'	Case base	Metal claws fixed into two support rods that screw fix into a base plate	Steel	Support rod is 940mm high to the dagger	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	
	D	2016-10-3-1	robe	Vertical 90'	Case base	Mannequin support rod fixes into a plate to stand on the case base.	Steel	Height approx 200mm to u/s of robe to case base		
	A	2016-11-5-1	oil on board	70'	Plinth	Metal frame fixed to picture frame, with back bar support, fixed into two vertical rods. Rods screw fix into a base plate.	Steel	Rod ht from plinth to bottom of w/c = 228mm	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	At rear of case
	M	2017-10-37-1	kitbag	Vertical 90'	Case base	Will need internal support to make it stand plus rear armature support	Steel	kitbag is 950 h x 436mm w when filled	Spray painted grey - ref: RAL 7032 pebble grey semi gloss	At rear of case

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
13										
	B	1982-09-54-1	rifle	Horizontal	Plinth	Metal claws/rings fixed into two support rods that screw fix into a base plate	Steel	130mm highest rod height at barrel end	Spray painted brown - ref: RAL 8007	Mounted onto base plinth. Rifle faces left
	G	1961-07-5-1	sword	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	200mm from back of sword to case back	Spray painted brown - ref: RAL 8007	
	B	1963-12-251-12	sub machine gun	Vertical 90'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Stock is 135mm high above the plinth	Spray painted brown - ref: RAL 8007	Mounted onto base plinth.
	H	1999-04-29-1	watercolour	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	200mm from back panel	Spray painted brown - ref: RAL 8007	
		1986-02-52-1	grenade	Vertical 90'	Plinth					May need support - conservation to advise
	G	1968-06-9-1	walking stick	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	200mm long from back of stick to case back	Spray painted brown - ref: RAL 8007	
		1975-02-29-1 1975-02-29-2	stamps x 2	Vertical 90'	Stand upright on plinth					May need support - conservation to advise
	A	1997-09-75-1 1993-12-81-1	pistol badge	55'	Plinth	Mounted on clear acrylic plate with two vertical rods. Rods screw fix into a base plate.	Steel + clear acrylic	Acrylic plate = 365mm w x 300mm h.		Pistol + badge share the plate. Pistol faces right.
	G	1994-01-122-1	kit - snake bite	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	300mm from back panel	Spray painted brown - ref: RAL 8007	
		2000-03-104-1	sprayer	Horizontal	Plinth					May need support - conservation to advise
	G	2001-01-526-1	id tag	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	300mm from back panel	Spray painted brown - ref: RAL 8007	
	H	1967-06-63-1	Italian flag	Angled at 80	Back panel	Mounted on board OR clear acrylic plate with back bar support, fixed into horizontal rods. Rods screw fix into case back panel	Steel + clear acrylic	Mounted very close to back board. Dims = approx 990 mm w x 780mm h.		Conservation to advise back board specification
	A	1974-08-98-8	pennant	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate = 200w x 145h mm. Height of bottom of plate to plinth =506mm	Spray painted brown - ref: RAL 8007	Shares a vertical support rod with pistol 2020-02-11-7-1
	A	2020-02-11-7-1	pistol	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate = 180w x 140h mm. Height of bottom of plate to plinth =350mm	Spray painted brown - ref: RAL 8007	Shares a vertical support rod with pennant 1974-08-98-8
	A	1988-08-81-1 1988-08-81-2 1988-08-81-3 1988-08-81-4 1988-08-81-5 1988-08-81-6 1988-08-81-7 1988-08-81-8 1988-08-81-9 1988-08-81-10 1988-08-81-11 1988-08-81-12 1988-08-81-13	medals x13	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate = 215w x 115h mm. Height of bottom of plate to plinth =380mm	Spray painted brown - ref: RAL 8007	Shares a vertical support rod with medals below
	A	1980-06-89-1 1980-06-89-2 1980-06-89-3 1980-06-89-4 1980-06-89-5 1980-06-89-6 1980-06-89-7	medals x7	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate = 215w x 115h mm. Height of bottom of plate to plinth =506mm	Spray painted brown - ref: RAL 8007	Shares a vertical support rod with medals above
	A	1994-01-1-390-1	fan	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate cut around fan and handle shape. Height of bottom of plate to plinth =150mm	Spray painted brown - ref: RAL 8007	
	H	2003-04-235-1	photolithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	200mm from back panel	Spray painted brown - ref: RAL 8007	
	B	2003-08-47-1	bottle	Vertical 90'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Bottom of bottle to plinth =312mm	Spray painted brown - ref: RAL 8007	
	A	1989-04-98-1	sash	55'	Plinth	Mounted on clear acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into a base plate	Steel + clear acrylic	Clear acrylic plate cut around sash shape. Height of bottom of plate to plinth =535mm	Spray painted brown - ref: RAL 8007	
	B	2004-11-158-1	knife	55'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Bottom of knife to plinth =70mm	Spray painted brown - ref: RAL 8007	handle at bottom
	G	2005-03-22	stick, cane	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	200mm from back of stick to case back	Spray painted brown - ref: RAL 8007	
	B	2006-06-17-1	kukri (knife)	55'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Bottom of knife to plinth =160mm	Spray painted brown - ref: RAL 8007	
	B	2006-08-56-2	beret	Horizontal but at a jaunty angle	Plinth	Hat support fixed into one support rod that screw fixes into a base plate	Steel	Bottom of beret to plinth =125mm	Spray painted brown - ref: RAL 8007	
		2007-01-4-1 2007-01-4-2	wireless set	Lays flat	Plinth					May need support - conservation to advise
	H	1958-04-19-1	Japanese flag	Angled at 80	Back panel	Mounted on board OR clear acrylic plate with back bar support, fixed into horizontal rods. Rods screw fix into case back panel	Steel + clear acrylic	Mounted very close to back board. Dims = approx 855 mm w x 732mm h.	Spray painted brown - ref: RAL 8007	Conservation to advise back board specification
	K	1991-10-51-2 1991-10-51-3 1991-10-51-4	bush jacket, shoulder strap, lanyard	Vertical 90'	Back panel	L shaped bracket back to back panel	Steel	Back of jacket 236mm from back panel. Support bracket is 396mm to centre of jacket	Spray painted brown - ref: RAL 8007	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	K	1958-05-21-1	blouse	Vertical 90'	Back panel	L shaped bracket back to back panel	Steel	Back of blouse 236mm from back panel. Support bracket is 396mm to centre of blouse	Spray painted brown - ref: RAL 8007	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	K	1991-04-23-1	slouch hat	Horizontal	Back panel	L shaped bracket back to back panel	Steel	Back side of hat 200mm from back panel. Support bracket is 355mm to centre of hat	Spray painted brown - ref: RAL 8007	
		1989-04-117-?-1	bowl	Vertical 90'	Stands on plinth					
	G	1989-04-117-1	bell	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	300mm from back panel	Spray painted brown - ref: RAL 8007	
		1989-04-117-8-1	compass	Horizontal	Lays on plinth					
		1989-04-116-1 1989-04-116-898-2 1989-04-116-898-3 1989-04-116-898-4 1989-04-116-898-5	rations	Horizontal	Lays on plinth					
	G	2018-05-26-2-1	knife	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	200mm from back of knife to case back	Spray painted brown - ref: RAL 8007	
	K	2018-09-3-1-2	polo helmet	Horizontal	SIDE panel if possible	L shaped bracket back to SIDE panel	Steel	Side of hat 75mm from SIDE panel. Bracket is 204mm to centre of hat	Spray painted brown - ref: RAL 8007	Need to check with case maker if this bracket fixing is possible

NAM Mount schedule

Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
14										
	G	2001-06-141-1	sword	Vertical 90'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Back of sword is 30mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	H	2002-04-846-1	medal	75'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 85mm w x 130mm h. Distance from middle of plate to case back =296mm	Spray painted dark blue - ref: RAL 290 20 35	
	B	1971-05-7-1	axe	Vertical but tilted back 75'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate	Steel	Sits close to plinth	Spray painted dark blue - ref: RAL 290 20 35	
	H	1987-11-104-1	medal	75'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 85mm w x 130mm h. Distance from middle of plate to case back =296mm	Spray painted dark blue - ref: RAL 290 20 35	
	B	1992-09-65-1	coatee	Vertical 90'	Plinth	Metal internal support and vertical post screw fixed into a circular base plate	Steel	Height to bottom of jacket to plinth = 524mm	Spray painted dark blue - ref: RAL 290 20 35	B type special
	H	1961-05-1-1 1961-05-1-2 1961-05-1-3 1961-05-1-4 1961-05-1-5 1961-05-1-6	medals x 6	Vertical 90'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod and rod screw fixed into case back panel	Steel + frosted acrylic	Acrylic plate = 100mm w x 140mm h. Distance from middle of plate to case back =236mm	Spray painted dark blue - ref: RAL 290 20 35	
	G	1994-01-1-332-1	sculpture	Vertical 90'	Back panel	Metal claws/rings fixed into one support rod that screw fixes into case back panel	Steel	Back of sculpture is 120mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	G	1982-09-82-1	telescope	Vertical 90'	Plinth	Metal claws/rings fixed into one support rod that screw fixes into case back panel	Steel	Back of telescope is 30mm from back panel	Spray painted dark blue - ref: RAL 290 20 35	
	H	972-08-68-1	photolithograph	Vertical 90'	Back panel	Mounted on board OR clear acrylic plate with back bar support, fixed into horizontal rods. Rods screw fix into case back panel	Steel + clear acrylic	Back board = approx 548 mm w x 445mm h.	Spray painted dark blue - ref: RAL 290 20 35	Conservation to advise back board specification

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
15										
	K	1963-09-604-2	hat	Horizontal	Back panel	L shaped bracket back to back panel	Steel	Back of jacket 25mm from back panel	Spray painted grey green - ref: RAL 6012	
		1990-06-297	truncheon	Lays flat	Plinth					
	F	1969-12-18-1 1969-12-18-2 1969-12-18-4 1969-12-18-5 1969-12-18-7 1969-12-18-8 1969-12-18-9 1969-12-18-11 1982-03-69-1	kit, penknife, lighter, watch, needle, safety pins, saw, bag, slide rule	Lays flat	Plinth	All objects sit on a clear acrylic block	Clear acrylic	597mm w x 212 h x 20mm thick	Clear acrylic	
	G	1974-08-30-3	basin	Horizontal	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of basin is 20mm from back panel	Spray painted grey green - ref: RAL 6012	
	H	1994-02-48-1	notice	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	20mm from back panel. Document = approx 196w x 230 h	Spray painted grey green - ref: RAL 6012	
	A	1999-12-27-5	programme	75'	Plinth	Mounted on clear acrylic plate with one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate is cut to the outside edges of the the three notice/order/leaflet. Height to u/s programme is 155mm	Spray painted grey green - ref: RAL 6012	Shares a vertical support rod with order 1951-05-87-1 + leaflet 2009-01-29-1
	A	1951-05-87-1	order	75'	Plinth	Mounted on clear acrylic plate with one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate is cut to the outside edges of the the three notice/order/leafelt	Spray painted grey green - ref: RAL 6012	Shares a vertical support rod with programme 1999-12-27-5 + leaflet 2009-01-29-1
	A	2009-01-29-1	leaflet	75'	Plinth	Mounted on clear acrylic plate with one vertical rod. Rod screw fixes into a base plate.	Steel + clear acrylic	Acrylic plate is cut to the outside edges of the the three notice/order/leafelt	Spray painted grey green - ref: RAL 6012	Shares a vertical support rod with order 1951-05-87-1 + programme 1999-12-27-5
	G	1993-04-44-1	haversack	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of bag is 20mm from back panel	Spray painted grey green - ref: RAL 6012	
	H	2000-09-175-1 2000-09-175-2 2005-07-701-1	medals x3	75'	Back panel	Mounted on frosted acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixes into back panel	Steel + frosted acrylic	Frosted acrylic plate = 180w x 140h mm. Plate is 80mm from back panel at plate's centre point	Spray painted grey green - ref: RAL 6012	
	G	2001-04-118-1	sword	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of sword is 60mm from back panel	Spray painted grey green - ref: RAL 6012	handle at bottom
	H	1974-08-98-5	pennant	Vertical 90'	Back panel	Mounted on clear acrylic plate with one vertical rod. Rod screw fixes into back panel	Steel + clear acrylic	227 w x 148h	Spray painted grey green - ref: RAL 6012	
		1992-12-5-1	wireless set	Vertical 90'	Plinth					
	G	2003-04-110-1	parang (knife)	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of knife is 60mm from back panel	Spray painted grey green - ref: RAL 6012	handle at bottom
	K	1989-01-112-2	bush hat	Horizontal front facing	Back panel	L shaped bracket back to back panel	Steel	Back of hat 70mm from back panel	Spray painted grey green - ref: RAL 6012	
	G	2003-11-67-1	knife	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of knife is 60mm from back panel	Spray painted grey green - ref: RAL 6012	handle at bottom
	H	1987-01-74-1	bracelet	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of bracelet is 60mm from back panel	Spray painted grey green - ref: RAL 6012	Circular acrylic
		1970-03-4-1	statuette	Vertical 90'	Plinth					
	D	2005-09-8-1 2005-09-8-2	jacket, shirt	Vertical 90'	Back panel	L shaped bracket back to back panel	Steel	Back of jacket 25mm from back panel	Spray painted grey green - ref: RAL 6012	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	B	1995-07-19-3	cap	Horizontal	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate.	Steel	366mm from u/s of beret to plinth	Spray painted grey green - ref: RAL 6012	
	H	1963-11-77-3	badge	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rod. Rod is screw fixed into case back panel	Steel	Back of badge is 60mm from back panel	Spray painted grey green - ref: RAL 6012	
	D	1989-01-112-3	jacket	Vertical 90'	Back panel	L shaped bracket back to back panel	Steel	Back of jacket 25mm from back panel	Spray painted grey green - ref: RAL 6012	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	H	2016-10-23-127-1	document	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	20mm from back panel. Document = approx 175w x 213 h	Spray painted grey green - ref: RAL 6012	

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
16										
	A	1983-11-32-1 1983-11-32-2 1983-11-32-3 1983-11-32-4 1983-11-32-5	medals x 5	60'	Plinth	Mounted on frosted acrylic plate with back bar support, fixed into one horizontal rod. Rod screwed into a base plate	Steel + frosted acrylic	Support rod is 445mm h to bottom edge of acrylic plate from case base. Frosted acrylic plate = 250w x 145h mm.	Spray painted grey green - ref: RAL 6012	
	B	1978-02-54-1	rifle	Horizontal	Plinth	Metal claws/rings fixed into two support rods that screw fix into a base plate.	Steel	320mm from u/s of gun barrel to plinth	Spray painted grey green - ref: RAL 6012	rifle faces right
	G	1997-06-17-1	staff	Vertical 90'	Back panel	Metal claws or rings fixed into horizontal rods. Rods are screw fixed into case back panel	Steel	Top of staff to be 25mm away from back panel	Spray painted grey green - ref: RAL 6012	
		1979-07-126-1	rocket launcher	Horizontal	Case base					May need support - conservation to advise
		1983-04-69-1	rucksack	Vertical 90'	Case base					May need support - conservation to advise
	K	1996-06-7-1	cape	Vertical 90' but angled into centre of case towards adjacent smock	Back panel	L shaped bracket back to back panel	Steel	Back of cape 25mm from back panel	Spray painted grey green - ref: RAL 6012	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	K	1983-04-64-1	helmet	Horizontal front facing	Back panel	L shaped bracket back to back panel	Steel	Back of helmet is 80mm from back panel	Spray painted grey green - ref: RAL 6012	
	G	1990-09-95-2	badge	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	80mm w x 42mm h, cut to match badge size. Back of acrylic 190mm from case back panel	Spray painted grey green - ref: RAL 6012	
	M	1989-03-54-5	shorts	Vertical 90'	Case base	Internal support to shorts, vertical rods in each leg fixed into base plate	Steel	Shorts are approx 860mm h	Spray painted grey green - ref: RAL 6012	
	J	2003-11-15-4	certificate	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Certificate measures approx 140w x 210 h Back of cert. 25mm from back panel	Spray painted grey green - ref: RAL 6012	
	J	1984-03-44-1	plate	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Plate approx 275mm diam. Back of plate 25mm from back panel	Spray painted grey green - ref: RAL 6012	Acrylic cut to diam of plate
	K	1993-05-127-6	beret	Horizontal	Back panel	L shaped bracket back to back panel	Steel	Back of beret is 35mm from back panel	Spray painted grey green - ref: RAL 6012	Beret will require internal hat support
	H	2004-12-33-3	photograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Photograph measures approx 252w x 173 h. Back of photo 25mm from back panel	Spray painted grey green - ref: RAL 6012	
	H	1995-01-211-1	badge	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	50mm w x 50mm h, cut to match badge size. Back of acrylic 145mm from case back panel	Spray painted grey green - ref: RAL 6012	
	J	1987-11-69-1	chromolithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Chromolithograph measures approx 607mm w x 451h. Back of print 25mm from back panel	Spray painted grey green - ref: RAL 6012	
	G	1997-10-96-1	mess tin	Vertical 90'	Back panel	Metal claws or rings fixed into one horizontal rod. Rod is screw fixed into case back panel	Steel	Back of tin 55mm from back panel	Spray painted grey green - ref: RAL 6012	Mess tin to sit very closely to mount 1997-10-96-2 below it and centred over it
	G	1997-10-96-2	wooden mount	Vertical 90'	Back panel	Metal claws or rings fixed into one horizontal rod. Rod is screw fixed into case back panel	Steel	Back of wooden mount approx 77mm from back panel	Spray painted grey green - ref: RAL 6012	wooden mount to sit v closely to tin above, centred under it
	H	2017-01-6-1-1 2017-01-6-1-2 2017-01-6-1-3 2017-01-6-1-4	medals x 4	Vertical 90'	Back panel	Mounted on frosted acrylic plate with back bar support, fixed into one horizontal rod. Rod screw fixed into case back panel	Steel + frosted acrylic	Support rod is 145mm deep to case back panel. Frosted acrylic plate = 180w x 130h mm.	Spray painted grey green - ref: RAL 6012	
	K	2017-07-8-3-1	smock	Vertical 90' but angled into centre of case towards adjacent cape	Back panel	L shaped bracket back to back panel	Steel	Back of smock 25mm from back panel	Spray painted grey green - ref: RAL 6012	Weight will need to be considered with this preferred display method. Otherwise revert to a post and stand support.
	K	2017-07-8-3-2	beret	Horizontal	Back panel	L shaped bracket back to back panel	Steel	Back of beret is approx 100mm from back panel, centred above collar of smock 2017-07-8-3-1	Spray painted grey green - ref: RAL 6012	Beret will require internal hat support. Centred above collar of smock 2017-07-8-3-1
	H	1988-12-41-9	leaflet	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Leaflet measures approx 375mm w x 176h. Back of leaflet 25mm from back panel	Spray painted grey green - ref: RAL 6012	

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
17										
	G	1960-07-170-1	walking stick	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	25mm from back of stick to case back panel	Spray painted dark green - ref: RAL 6004	
	G	1997-07-44-1	bugle	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	25mm from back of bugle to case back panel	Spray painted dark green - ref: RAL 6004	Bugle faces down
		000-09-44-4	cap comforter		Mannequin head from mannequin body below	Mannequin head from mannequin body below				
	G	2003-01-3-1	bayonet knife	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	25mm from back of knife to case back panel	Spray painted dark green - ref: RAL 6004	Handle is at bottom
		2021-03-8— 1-4 2021-03-8— 1-6	jacket, trousers	Vertical 90'	Mounted onto a freestanding mannequin					
		2003-05-19-1	pouch		Mounted onto jacket on mannequin					
		2003-05-19-2 2003-05-19-3	braces, waistbelt		Mounted onto jacket on mannequin					
		2003-05-157-1 2003-05-157-2	mittens x 2	Lay flat	Plinth					May need support - conservation to advise
	H	1985-04-91-1	photolithograph	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	photolithograph measures approx 624w x 439 h Back of cert. 25mm from back panel	Spray painted dark green - ref: RAL 6004	
	B	2003-08-79-1	spoon	Horizontal, sideways	Plinth	Metal claws/rings fixed into one support rod that screw fixes into a base plate.	Steel	Support rod is 355mm h to bottom edge of spoon from case base.	Spray painted dark green - ref: RAL 6004	Shares a support rod with medals above 1996-06-8-1 1996-06-8-2
	A	1996-06-8-1 1996-06-8-2	medals x 2	Vertical 90'	Plinth	Mounted on frosted acrylic plate with back bar support, fixed into one horizontal rod. Rod screwed into a base plate	Steel + frosted acrylic	Support rod is 435mm h to bottom edge of acrylic plate from case base. Frosted acrylic plate = 90w x 110h mm.	Spray painted dark green - ref: RAL 6004	Shares a support rod with spoon below 2003-08-79-1
	A	2007-05-62-1	handkerchief	100' angle	Plinth	Book mount sitting on plinth with fin supports	Clear acrylic	Handkerchief is approx 360w x 370hmm	Clear acrylic	

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
18										
	B	1996-08-215-1	rifle	Vertical 90'	Plinth	Metal claws/rings fixed into two support rods that screw fix into a base plate.	Steel		Spray painted dark green - ref: RAL 6004	Base plate size will need to be calculated to provide good stability
	G	1990-09-116	rifle	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	90mm from back of rifle to case back panel	Spray painted dark green - ref: RAL 6004	
	K	1993-07-26-1	helmet	Horizontal, front facing	Back panel	L shaped bracket + hat support	Steel	130mm from back of helmet to case back panel	Spray painted dark green - ref: RAL 6004	
		1991-07-149-1	keffiyeh		Wrapped around mannequin neck					
		2003-06-57-1	playing cards	Lay flat	Plinth					
	G	2004-01-37-1	rocket launcher	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	90mm from back of rifle to case back panel	Spray painted dark green - ref: RAL 6004	
	L	2004-01-51-1	sign	Vertical 90'	Back panel	Metal claws fixed into horizontal rods. Rods are screw fixed into case back panel	Steel	25mm from back of sign to case back panel	Spray painted dark green - ref: RAL 6004	Large object may need armatures to the rear.
	K	2004-01-53-1	helmet	Horizontal, front facing	Back panel	L shaped bracket + hat support	Steel	70mm from back of helmet to case back panel	Spray painted dark green - ref: RAL 6004	
		1993-07-27-1 1993-07-27-2	jacket, trousers	Vertical 90'	Plinth	Mannequin body				
	K	2006-05-06-1	body armour	Vertical 90'	Back panel	L shaped bracket	Steel	20mm from back of body armour to case back panel	Spray painted dark green - ref: RAL 6004	
	H	1995-04-3-1 1995-04-3-2 1995-04-3-3 1995-04-3-4 1995-04-3-5	medals x 5	60'	Back panel	Frosted acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + frosted acrylic		Spray painted dark green - ref: RAL 6004	
		2006-08-39-1	mug	Lay flat	Plinth					
		1992-04-12-1	boots	Freestanding	Plinth					
	G	2012-01-7-1	bracelet	Horizontal	Back panel	Metal claws/rings fixed into one support rod that screw fixes into case back panel	Steel	60mm from back of stick to case back panel	Spray painted dark green - ref: RAL 6004	Front face of bracelet to line up with front faces of patch, goggles, cartridge, radio + bottle switch
		2012-10-16-81 2012-10-16-82 2012-10-16-83 2012-10-16-84	bag, fluid transfer, driver, needle set	Lay flat	Plinth					Bag open and items spill out
	G	2013-08-21-1	cartridge	Horizontal	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	40mm from back of cartridge to case back panel	Spray painted dark green - ref: RAL 6004	Front face of cartridge to line up with front faces of patch, bracelet, goggles, radio + bottle switch
	H	2013-09-34-2	patch	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	125mm from back of patch to case back panel. Patch approx 105w x 130h mm.	Spray painted dark green - ref: RAL 6004	Acrylic cut to size of patch. Front face of patch to line up with front faces of goggles, bracelet, cartridge, radio + bottle switch
		2013-11-19-10 2013-11-19-15 2013-11-19-27 2014-02-44-4 2013-11-19-19	jacket, trousers, pelvic armour, body armour vest (front) gloves x 2	Vertical 90'	Mounted onto jacket and trouser freestanding mannequin					
	G	2013-11-19-22	goggles	Horizontal	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	120mm from back of goggles to case back panel	Spray painted dark green - ref: RAL 6004	Front face of goggles to line up with front faces of patch, bracelet, cartridge, radio + bottle switch
	C	2013-11-19-29	patrol pack	Freestanding	Plinth	Metal cradle support	Steel			May need internal padding/support - conservation to advise
	G	2013-11-19-43	hydration pack	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	35mm from back of cartridge to case back panel	Spray painted dark green - ref: RAL 6004	May need internal padding/support - conservation to advise
	C	2013-11-30-1	detector	Vertical 90'	Plinth	Metal cradle support	Steel	Detector is 1270mm h x 310 w	Spray painted dark green - ref: RAL 6004	Heavy and large object will need substantial support
		2013-11-35-1	ECM device	Lays flat	Plinth					
	G	2013-11-39-1	bottle switch	Horizontal	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	75mm from back of bottle to case back panel	Spray painted dark green - ref: RAL 6004	Front face of bottle switch to line up with front faces of patch, bracelet, cartridge, radio + goggles
	C	2013-12-3-1 2013-12-3-2 2013-12-3-5 2013-12-3-6 2013-12-3-7 2013-12-3-8 2013-12-3-9 2013-12-3-13	tube, packet, morphine injector, pencil, bandage, tourniquet, scissors, trauma pack	Vertical 90'	Plinth	Metal cradle support	Steel		Spray painted dark green - ref: RAL 6004	Trauma bag stands upright with objects spilling out onto plinth. bag will need cradle armature to support it
	H	2013-12-3-3	triage	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	triage sheet measures approx 210w x 360 h Back of sheet 50mm from back panel	Spray painted dark green - ref: RAL 6004	
	A	2013-12-3-4	chest seal	45'	Plinth	Clear acrylic plate with acrylic fin supports	Clear acrylic	Seal = 200x200mm	Clear acrylic	Acrylic cut to size of chest seal.
	G	2013-11-20-2	putty knee pad	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	93mm from back of knee pad to case back panel	Spray painted dark green - ref: RAL 6004	
	TBC	2014-02-51-1 2014-02-51-2	bag, blood pack	Stands upright	Plinth	Bag will need internal support to keep lid open				Displayed open with internal objects on view. Conservation to advise on support
	G	2014-12-31-1	radio	Horizontal	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	97mm from back of bottle to case back panel	Spray painted dark green - ref: RAL 6004	Front face of goggles to line up with front faces of patch, bracelet, cartridge, radio + bottle switch
	K	2017-01-14-1	helmet	Horizontal, front facing	Back panel	L shaped bracket + hat support	Steel	20mm from back of helmet to case back panel	Spray painted dark green - ref: RAL 6004	
	H	2018-08-36-1-18	flash	Vertical 90'	Back panel	Clear acrylic plate with back bar support, fixed into horizontal rod. Rod screw fixes into case back panel	Steel + clear acrylic	Flash sheet measures approx 80w x 50 h Back of flash 180mm from back panel	Spray painted dark green - ref: RAL 6004	
	A	2019-12-1-1-1 2019-12-1-1-2 2019-12-1-1-3 2019-12-1-1-4 2019-12-1-1-5 2019-12-1-1-6 2019-12-1-1-7 2019-12-1-1-8 2019-12-1-1-9	medals x 9	45'	Plinth	Mounted on frosted acrylic plate with back bar support, fixed into one horizontal rod. Rod screwed into a base plate	Steel + frosted acrylic	Support rod is 300mm h to bottom edge of acrylic plate from case base. Frosted acrylic plate = 220w x 145h mm.	Spray painted dark green - ref: RAL 6004	

NAM Mount schedule										
Case	Type code	Object acc no	Object description	Display angle	Location in case	Type	Material	Dimensions	Finish	Notes
19										
	N	1997-07-72-1	medal	Vertical 90'	Plinth	Steel framework - see drawing of mount types	Steel	Frosted acrylic plate = 70mm w x 140h	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
	N	2017-07-5-226	digital photograph	70'	Plinth	Steel framework - see drawing of mount types	Steel	Clear acrylic plate cut to match photo	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
	N	2017-08-6-32	digital photograph	70'	Plinth	Steel framework - see drawing of mount types	Steel	Clear acrylic plate cut to match photo	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
	N	2017-10-33-43	digital photograph	70'	Plinth	Steel framework - see drawing of mount types	Steel	Clear acrylic plate cut to match photo	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
	N	2018-07-25-1-15	flash	Vertical 90'	Plinth	Steel framework - see drawing of mount types. Flash mounted on clear acrylic plate	Steel	Clear acrylic plate = 52mm w x 52h, cut to match flash size	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
	N	2020-07-9-1-1 2020-07-9-1-2 2020-07-9-1-3 2020-07-9-1-4 2020-07-9-1-5 2020-07-9-1-6 2020-07-9-1-7 2020-07-9-1-8 2020-07-9-1-9 2020-07-9-1-10 2020-07-9-1-11 2020-07-9-1-12	medals x 12	Vertical 90'	Plinth	Steel framework - see drawing of mount types. Medals mounted on frosted acrylic plate	Steel	Frosted acrylic plate = 240mm w x 140h	Spray painted dark green - ref: RAL 6004	Part of a special frame to support multiple objects
		2018-02-14-1-6 1986-08-83-4 2018-02-14-1-2 2018-02-14-1-8	shirt, brassard, armband +	Vertical 90'	All mounted onto shirt. Shirt to be on armature with a post and circular base stand		Steel	Height to base of jacket = 695mm	Spray painted dark green - ref: RAL 6004	Circular base must not exceed 246 mm diam.
		2019-09-7-6-1	pressure plate	Horizontal, sideways	Lays flat on plinth					May need support - conservation to advise
		2019-09-7-11-1	mortar bomb	Horizontal	Lays flat on a block on the plinth					May need support - conservation to advise
		2019-09-7-25-1	plaque	Vertical 90'	Stands on the plinth					May need support - conservation to advise
	G	2020-12-7-1	sign	Vertical 90'	Back panel	Metal claws/rings fixed into two support rods that screw fix into case back panel	Steel	25mm from back of stick to case back panel	Spray painted dark green - ref: RAL 6004	