U.S. ARMY SERVICE FORCES CATALOG, EUROPEAN THEATER OF OPERATIONS HENRI-PAUL ENJAMES







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Foreword

If retaining the format of the 1943 QMC Supply catalog has appeared both a convenient and pleasant way to show the author's extensive collection, we should also point out that a multitude of items illustrated here were not issued by the Quartermaster Corps, such as weapons and signals equipment for instance, and that these were referred to in specific catalogs of different sizes. Please note that most items are not reproduced to scale.

All period photographs, except when otherwise mentioned, are from the U.S. National Archives.

SUPREME HEADQUARTERS ALLIED EXPEDITIONARY FORCE



Soldiers, Sailors and Airmen of the Allied Expeditionary Force!

You are about to embark upon the Great Crusade, toward which we have striven these many months. The eyes of the world are upon you. The hopes and prayers of liberty-loving people everywhere march with you. In company with our brave Allies and brothers-in-arms on other Fronts, you will bring about the destruction of the German war machine, the elimination of Nazi tyranny over the oppressed peoples of Europe, and security for ourselves in a free world.

Your task will not be an easy one. Your enemy is well trained, well equipped and battle-hardened. He will fight savagely.

But this is the year 1944! Much has happened since the Nazi triumphs of 1940-41. The United Nations have inflicted upon the Germans great defeats, in open battle, man-to-man. Our air offensive has seriously reduced their strength in the air and their capacity to wage war on the ground. Our Home Fronts have given us an overwhelming superiority in weapons and munitions of war, and placed at our disposal great reserves of trained fighting men. The tide has turned! The free men of the world are marching together to Victory!

I have full confidence in your courage, devotion to duty and skill in battle. We will accept nothing less than full Victory!

Good Luck! And let us all beseech the blessing of Almighty God upon this great and noble undertaking.

Dowight Dean howen

Leaflet handed in June 1944 to every member of the American invasion forces bound for Normandy, written and signed by General Eisenhower.

"Ever since my younger years, I have been interested in my country's historic past, especially in the Second World War and the United States Army. I was fascinated by the tremendous power it brought to bear to overcome the enemy. This army not only supplied its soldiers with the most modern equipment and uniforms, suitable for any combat situation, but went as far as treating them with their favorite drinks or candy bars.

I started collecting in the early eighties and I always strove to acquire items in the best possible condition, as their markings, when still readable, provide a wealth of information about manufacture dates and models. My only source then was a photocopy of the 1943 Quartermaster Corps Supply Catalog 3-1, but many books and articles on the subject have been published since.

I have aimed in this book to gather as much information as possible on the uniforms and equipment of the American soldier in Europe during the 1943-1945 period. All the while, I cannot boast that all will be told here, as it is most likely that future research will uncover more material.

The purpose of this book is also to assist the enthusiast in his quest for authentic items while the militaria market is nowadays 'infected' with numerous repros, notwithstanding the leftovers from the wardrobes of recent American war movies and TV serials.

I hope that young collectors reading this book will be attracted to American WW2 militaria, so that the sacrifice of those who fought for the liberation of Europe is not forgotten."

The United States Army, 1941-45

1. Organization

The wartime U.S. Army included three major components: the Regular Army, the National Guard and the Reserves. Regular and Guard units were brought up to war strength mainly by recalling Reserve officers, by voluntary enlistments and the draft ('Selective service'). Length of service for draftees was defined as "for the duration" plus six months.

2. Personnel

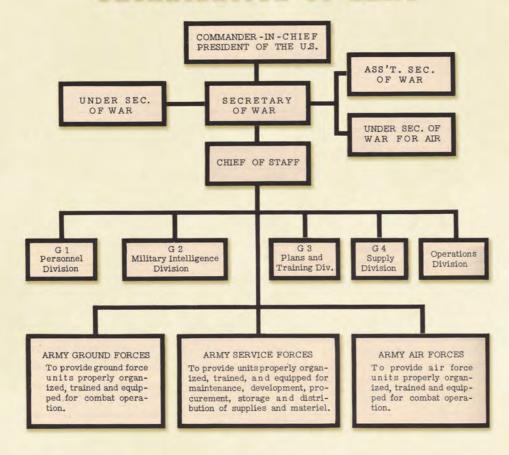
The following tables show the approximate allocation of personnel within the main military organizations, as well as the rank of their commanding officers.

3. High Command

The President of the United States was the commander-in-chief of the Armed Forces. He commanded the military through his Secretary of War and the Chief of Staff he had appointed. The Chief of Staff directed the Army's three major commands:

- The Army Ground Forces (infantry, artillery, etc.)
- The Army Air Forces
- The Army Service Forces (quartermasters, engineers, etc.).

ORGANIZATION OF ARMY



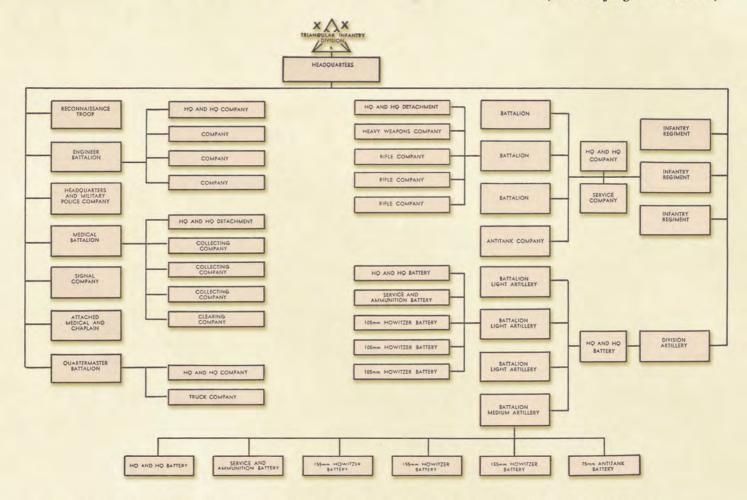
4. The Infantry Division

The Division was the basic organization for sustained action in the field. It was the smallest unit able to pursue strategic aims with its organic means. Depending on the assignment, the division could be supported by the Airforce and Army or Corps level units, such as tank

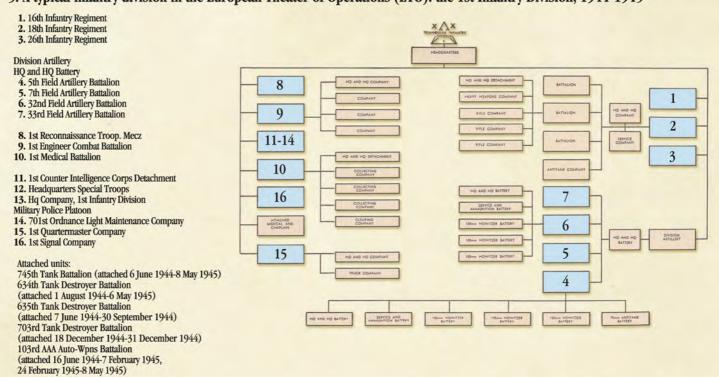
destroyer and tank battalions, as well as engineer and other combat support assets.

The standard "triangular" division had three infantry regiments supported by four field artillery battalions. Among the other components was a mechanized reconnaissance troop.

(see table of organization below)



5. A typical infantry division in the European Theater of Operations (ETO): the 1st Infantry Division, 1944-1945



REGULATION BRASSARDS, 1941-1945



General Staff Corps officers assigned to the HQ of a field army

6SC

General Staff Corps officers assigned to the HQ of an army corps

GSC

General Staff Corps officers assigned to the HQ of a division

TС

Transportation Corps officers (ships, trains...)

TO

Technical Observers and service specialists: civilian technicians and advisers

GAS

Gas Personnel

RECRUITING SERVICE

Recruiting service



Geneva Convention neutrality brassard worn in the field by certain noncombatant personnel of the Medical Department and the Corps of Chaplains

FIRE

Engineer fire and truck companies



Journalists, Feature writers and Radio commentators



Photographers (Press photographers)



Emblem, sleeve, combatant and non combatant: worn by Army civilian employees, and civilian personnel of military missions overseas or in the theaters of operations.



Veterinary service



Military Police



Brassards denoting temporary rank bestowed on enlisted men during basic training,



or within Service schools and the Army Specialized Training Program.

1. Brassards

A brassard is a distinguishing mark worn on the arm to denote a special function or assignment, permanent or temporary.

Regulation-sized brassards were about 4 by 18 inches, worn on the left arm, usually half-way between the shoulder and elbow. Brassards were not issued with any fastening device, they were therefore held on the sleeve most often by a safety pin.



Brassard worn during training by acting sergeants.

2. Shoulder sleeve insignia

The first cloth unit insignia originated at the end of World War One, they were

authorized in 1920. From 1930 to 1966, most unit patches were machine embroidered in color threads on a tan cotton backing ('flat edge' patches). After 1966, regulation unit insignia were manufactured with a thick border to prevent unraveling (the 'merrow edge'). During WW2, the Army ordered most of its cloth insignia from civilian companies, but it also produced some of its own. These patches can be told apart by their distinctive olive drab border, an olive drab thread being also visible in the weave on the back of the insignia.

Many patches were also procured locally in Europe and they offer a great variety of materials, colors and designs.

Shoulder sleeve insignia were worn at the top the left sleeve, 1/2 inch below the shoulder seam (page 12).

These unit patches were sewn on the wool service coat or Ike jacket, the wool or cotton shirt (when worn on its own), the wool overcoat and various field jack-

ets. Insignia was not worn on the fatigue uniform. As of 1944, a veteran being assigned to a different unit could continue to wear the patch of its former combat unit (the 'Combat patch') on the right sleeve.

The plates on the following pages illustrate the shoulder insignia for most of the units fielded on the European front, and the captions indicate their official campaigns.



A. Army Groups, Armies and Army Corps



1. 1st Army Group. (⇒ page 11)	Deception HQ activated together with several 'Phantom Divisions'. Became	10. 15th Army	Atlantic ports pockets, Germany	19. 13th Army Corps 20. 15th Army corps	Holland, Germany Normandy, Eastern France, Siegfried Line, Germany
	the actual HQ 12th Army Group on 14 July 1944.	11. 2nd Army Corps	North African landings, Tunisia, Sicily, Italy	21. 16th Army Corps 22. 18th Army Corps	Normandy, Holland, Germany Operation 'Market-Garden,'
2. 6th Army Group	Southern France landings, France, Germany	12. 3rd Army Corps	France, Battle of the Bulge, Germany		Battle of the Bulge, Germany
	France, Belgium, Germany	13. 4th Army Corps	Italy	23. 19th Army Corps	Normandy, Belgium, Germany
4. 15th Army Group	Sicily, Italy, occupation of Austria	14. 5th Army Corps	D-Day (Omaha Beach), Normandy, Eastern France, Battle of the Bulge, Germany	24. 20th Army Corps	Normandy, Loire region, Eastern France, Germany, Austria
5. 1st Army	D-Day, Normandy, Battle of the Bulge, Rhineland, Germany	15. 6th Army Corps	Italy, Southern France landings, France, Germany,	25. 21st Army Corps	Eastern France, Germany, Austria
6. 3rd Army	Normandy, Brittany, Eastern		Austria	26. 22nd Army Corps	Germany
	France, Battle of the Bulge, Germany, Czechoslovakia	16. 7th Army Corps	D-Day (Utah Beach), Normandy, North- Eastern	27. 23rd Army Corps	provided the 15th Army HQ in 1945
7. 5th Army	Italy landings and campaign		France, Belgium, Germany		
8. 7th Army	Sicily, Southern France landings, Vosges, Alsace, Saar, Germany	17. 8th Army Corps	Normandy, Brittany, Belgium, Luxembourg, Battle of the Bulge, Germany		
9. 9th Army	Brittany, Belgium, Luxembourg, Germany	18. 12th Army Corps	Eastern France, Battle of the Bulge, Germany		

B. Infantry D	ivisions				
1		3	4 5	8	7
MOUNTAIN 8	AIRBORNE	10	11	12	13
	15	16	17	18	19
14		22			
20	21		23	24	25
1. 1st Infantry Division	North African Landings, Tunisia, Sicily landings and campaign, D-Day (Omaha beach), Normandy, Battle of the Bulge, Germany, Czechoslovakia	8. 10th Mountain Division		15. 34th Infantry Division 16. 35th Infantry Division	Tunisia and Italy
2. 2nd Infantry Division	D +1 at Omaha, Normandy, Germany, Czechoslovakia	9. 13th Airborne Division10. 17th Airborne Division	France, Rhineland, Battle of the Bulge, Alsace, Germany	17. 36th Infantry Division	
3. 3rd Infantry Division	Tunisia, Sicily landings and campaign, Southern France	201 27 M PHEDOLIC DIVISION	Germany (operation	19 42nd Infant Dide	Europe
	landings (Saint-Tropez),	11. 26th Infantry Division	'Varsity') Eastern France, Saar,		France, Germany, Austria France, Germany, Austria
4. 4th Infantry Division	Vosges, Battle of the Bulge, Germany, Austria D-Day (Utah beach),	, , , , , , , , , , , , , , , , , , , ,	Luxemburg, Battle of the Bulge, Germany, Austria, Czechoslovakia	20. 45th Infantry Division	
	Normandy, liberation of Paris, Belgium, Battle of	12. 28th Infantry Division		21. 63rd Infantry Division	
C Cal Y C Divi	the Bulge, Germany		Luxemburg, Battle of the Bulge, Germany		France, Germany, Austria
5. 5th Infantry Division	France, Germany, Czechoslovakia	13. 29th Infantry Division		23. 66th Infantry Division	Germany
6. 8th Infantry Division	Normandy, Brittany, Luxemburg, Battle of the Bulge, Germany	14. 30th Infantry Division	Normandy, Northern France, Belgium, Germany	24. 69th Infantry Division25. 70th Infantry Division	
	and the same of th				



C. Non-divisional units



- 1. SHAFF (Supreme Heaquarters Allied Expeditionary Force)
- 2. Allied Forces Headquarters (N. Africa, Italy)
- 3. North African Theater
- 4. ETO (European Theater of Operations)
- 5. ETO Advanced base
- 6. European Headquarters
- 7. Persian Gulf Command
- 8. European Civil Affairs

- 9. 1st Special Service Force
- 10. 474th RCT
- 11. 2nd Cavalry Division
- 12. 442nd Regimental Combat Team
- 13. Engineer Special Brigades
- 14. 36th Engineer Battalion
- 15. Task Force V (USA)
- 16. Airborne Command

- 17. Ports of Embarkation
- 18. Ranger qualification Badge
- 19. 2nd Ranger Battalion
- 20. 5th Ranger Battalion
- 21. Advance Section (Com Z)
- 22. Army Service Forces (Com Z)
- 23. London Base command
- 24. Red Ball Express Badge

D. Phantom units

Normandy was finally selected on 18 June 1943 as the target for the cross-Channel invasion. A far-ranging deception plan (code-named 'Fortitude') was then initiated. Fortitude was two-fold: firstly, it intended to fool German intelligence into believing the landings would occur in Norway or Denmark ('Skye'). The second intent of the operation ('Quicksilver') was to make the enemy think an alternative would be an amphibious assault on the Pas-de-Calais in Northern France.

The fictitious 1st U.S. Army Group (FUSAG, page 7) was then activated under Lieutenant General George Patton in East Kent. FUSAG simulated the assembly of a field army, complete with dummy wooden or inflated rubber tanks, etc. Moreover, shoulder insignia were manufactured for two army corps and 19 'Phantom' divisions. Not more than 1,000-2,000 patches were however made for this purpose.

- 1. 14th Army
- 2. 31st Corps
- 3. 33rd Corps
- 4. 6th Airborne Division
- 5. 9th Airborne Division
- 6. 11th Infantry Division
- 7. 14th Infantry Division
- 8. 17th Infantry Division

- 9. 18th Airborne Division
- 10. 21st Airborne Division
- 11. 22nd Infantry Division
- 12. 46th Infantry Division
- 13. 48th Infantry Division
- 14. 50th Infantry Division
- 15. 55th Infantry Division
- 16. 59th Infantry Division

- 17. 108th Infantry Division
- 18. 119th Infantry Division
- 19. 130th Infantry Division
- 20. 135th Airborne Division
- 21. 141st Infantry Division
- 22. 157th Infantry Division



3. Distinctive insignia

Distinctive insignia (DIs) are small enameled metal insignia, chosen and worn by most regiment or battalion-sized units. More than 2,000 different designs had been authorized between 1923 and 1943. However, on 2 January 1943, owing to more than a thousand designs pending approval and the general shortage of strategic metals such as brass, the War Department suspended all further orders for distinctive insignia. But more insignia were unofficially designed afterwards and privately purchased by individual soldiers.

According to regulations and during the 1944-45 time frame:

rison cap, and on each lapel of the woolen service coat or Ike jacket;

- Officers wore distinctive insignia on the shoulder loops of the service coat. It was also pinned on the left side of the officer's garrison cap until August 1942, when it was replaced by rank insignia.

5



- 1-2. Distinctive insignia of the 22nd Infantry Regiment (4th Infantry Division), screwback.
- 3-4. Distinctive insignia of the 2nd Infantry Regiment (5th Infantry Division), pinback.
- 5. Distinctive insignia of the 379th Infantry Regiment (95th Infantry Division), still on its NS Meyer Inc. card.

4. The clutch fastener

Until 1942, most metal insignia (DIs, collar disks, and officer's rank and arm or service insignia...) were fastened to the uniform with a 'post and round nut' or brooch pin. The first types of clutches, which held the insignia by locking on a vertical pin, had been patented in the twenties, but were seldom used because of their cost. In 1942, Frederick Ballou and Melvin Moore invented a new type of clutch, cheaply stamped from sheet brass. Two patents were registered in January 1943 under Nos 2308412 and 2308424. The clutch then became the principal fastening device for metallic military insignia.



- 1. First-type clutch, patented in the 1920s and sometimes seen on early military insignia (officers' insignia of arm and service).
- 2-3. 1942-type clutch (Patent pending) 4. 1943-1947 clutch. After 1947 the design was
- improved: eight 'pimples' were embossed on the clutch to prevent it from turning on the pin and therefore slipping (5).



1. SERVICE STRIPES Enlisted men were authorized to wear a service stripe for each 3-year period of service. This was positioned on the left sleeve of the service coat or Ike jacket (sometimes on the shirt), the lower edge being

2. MERITORIOUS SERVICE UNIT BADGE

4 inches from the bottom of the sleeve.

The Meritorious Service Unit Plaque was established in August 1944 to reward the efficiency of Army Service Forces units. Their personnel was allowed to wear the Meritorious Service Unit Badge on the lower right sleeve of the service coat or Ike jacket, or the shirt when worn as an outer garment.

3. OVERSEAS SERVICE BARS

One bar for each period of 6 months overseas, worn on the lower left sleeve of the service uniform.





5. Rank insignia

Insignia of grade for officers were pinned on the shoulder loops of the service coat, wool overcoat, cotton field overcoat and field jackets, and on the left front of the garrison cap. The rank badge was also affixed to the shirt's right collar when it was worn by itself (prior to Aug. 1942, rank insignia were pinned on the shirt's shoulder loops). The rank chevrons for enlisted men (EM) were sewn on each sleeve of the following, half-way between the shoulder and elbow: wool overcoat, wool service coat and Ike jacket, shirts and field jackets. Rank insignia were officially not worn on fatigue (HBT) uniforms (page 40-41).







6. Officers' insignia of arm and service

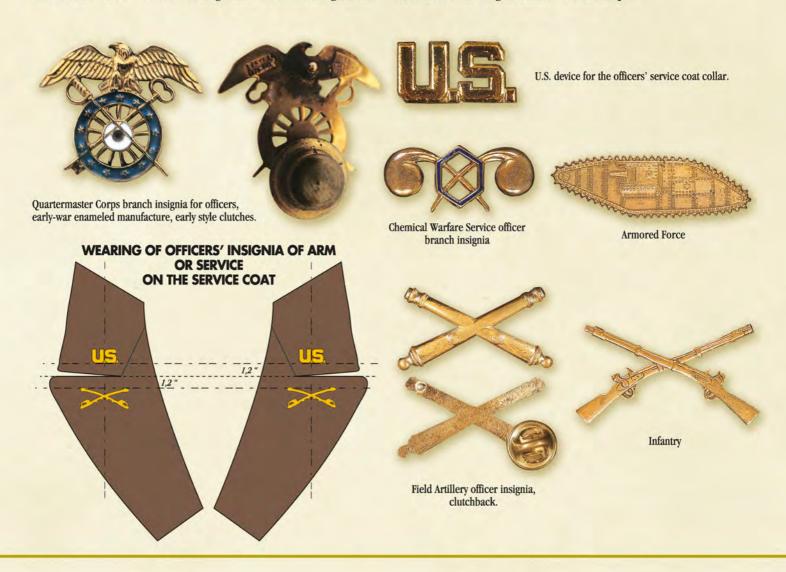


6. Officers' insignia of arm and service



Army officers' insignia of arm and service were pinned on the lapels of the service coat, the collar itself bore the U.S. monogram. On the shirt collar – when worn as an outer garment – the rank insignia was

placed on the right side and the branch device on the left side. Prior to August 1942, the U.S. monogram had been worn on the right collar, and the rank insignia on the shoulder loops.



7. Enlisted Men's insignia of arm and service

(Photo Militaria Magazine)



Detached Enlisted Men Reserve Officers Training Corps

THE DIFFERENT TYPES OF WW2 COLLAR DISKS

Special Service Force

(as classified by collectors)



Transportation Corps

WEARING OF METALLIC COLLAR INSIGNIA ON THE SERVICE COAT AND IKE JACKET OF ENLISTED MEN

Women's Army Corps

Enlisted men wore the U.S. collar disk on the right side of the Service coat or Ike jacket, and the arm or service disk on the left collar. The coat lapels and garrison cap bore the unit distinctive insignia, here for the 116th Infantry (29th Division).



8. Medals and decorations

Two categories of medals were awarded to American service personnel:

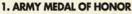
- Decorations rewarded exceptional bravery or outstanding service
- Service medals were for honorable service or for participation in campaigns;

Order of precedence for wearing United States military decorations

Medal of Honor Distinguished Service Cross Distinguished Service Medal Silver Star Legion of Merit Soldier's Medal Bronze Star **Purple Heart**

A. Army decorations





Created on 12 December 1861, the 4th pattern (1944) is illustrated here. The highest American decoration is conferred for exceptional bravery, at the risk of one's life, facing the enemy, above and beyond the call of duty.

2. DISTINGUISHED SERVICE CROSS

Authorized 9 July 1918, awarded to Army personnel for acts of heroism which do not warrant the Medal of

3. DISTINGUISHED SERVICE MEDAL

Authorized 9 July 1918, awarded for exceptionally meritorious service in a position of great responsibility.

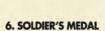
4. SILVER STAR MEDAL

The 1918 Citation Star evolved into the Silver Star on 8 August 1932. It is bestowed on Army personnel for gallantry in action while serving in any capacity, not warranting the award of the Medal of Honor or Distinguished Service Cross.

5. LEGION OF MERIT

5

Created on 20 July 1942, it is the first American decoration which exists in three degrees (officer, commander, chief commander) and may be also awarded to military personnel of friendly foreign nations, for exceptionally meritorious conduct in the performance of outstanding services.



Created on 2 July 1926, awarded to any person within the Army who distinguished himself by heroism not involving actual conflict with an enemy.

7. BRONZE STAR

Authorized 4 February 1944, awarded to personnel who distinguished themselves by heroic or meritorious service in connection with military operations (except aerial flights) against an enemy on or after 7 December 1941.

8. PURPLE HEART

Established by General George Washington in 1782, reinstated in February 1932. It is awarded to military personnel who receive wounds as a result of enemy action, and posthumously to soldiers who are killed in action or die of their wounds.

B. The Army Good Conduct Medal (enlisted men only)

Created on 28 June 1941, this medal is for one year of honorable federal military service during the war, or for 3 continuous years. Additional awards are symbolized by a loop ("hitch") on a bronze clasp to the ribbon.

C. The Distinguished Unit Citation (DUC)

Established 26 February 1942. Award given to American or Allied units for extraordinary heroism against an armed enemy, since 7 December 1941. Renamed Presidential Unit Citation in 1957, it is a ribbon-only decoration worn above the right-hand pocket, and has no corresponding medal.

D. Ribbon bars

Ribbons bars were pinned above the left-hand pocket of the service coat, Ike jacket, and shirt, but not on the field or fatigue uni-

Ribbons are usually mounted on a thin metal bar, affixed to the uniform by a brooch pin or by clutches. Ribbon bars can also be found directly embroidered on a piece of cloth in the uniform's

Decorations and medals are worn in the following order of precedence:

- 1/ Decorations
- 2/ Service Medals
- 3/ Foreign decorations



Ribbon bar for the American Campaign Medal and the European-African-Middle Eastern Campaign Medal. Pinback fastener.



The Distinguished Unit Citation (DUC)

The Good Conduct Medal. The obverse was sometimes engraved

with the soldier's name.



Right. Bronze stars and arrowheads were added to campaign medal ribbons for participation in a campaign, and in an airborne or amphibious operation.



UNITED STATES ARMY SERVICE RIBBONS, 1941-1945



E. Campaign Medals



1. MEXICAN SERVICE MEDAL

Established 1917 for service on the Mexican border between April 1911 and February 1917.

2. MEXICAN BORDER SERVICE MEDAL

Created on 9 July 1918. Awarded to personnel of the National Guard for service on the Mexican border between 9 May 1916 and 24 March 1917; and to Regular Army personnel for similar service between 1 January 1916 and 6 April 1916 on the provision they were not recipients of the Mexican Service

3. WORLD WAR ONE VICTORY MEDAL

Established 1919, awarded to officers and enlisted men for at least three months honorable service in Europe, Russia and Siberia in 1917-1920. Sector or battle clasps could be added to the suspension ribbon. (J. Gawne Collection)

4. WORLD WAR ONE ARMY OF OCCUPATION MEDAL

Established in 1941 for personnel of the armed forces who served in Germany or Austria-Hungary between 12 November 1918 and 11 July 1923.

5. AMERICAN DEFENSE SERVICE MEDAL

Established 28 June 1941. Issued to military personnel on active federal service for one year or more between 8 September 1939 and 7 December 1941 (i.e. before the declaration of war).

6. AMERICAN CAMPAIGN MEDAL

Established 6 November 1942. Awarded for service within the American Theater between 7 December 1941 and 2 March 1946.

7. EUROPEAN-AFRICAN-MIDDLE EASTERN CAMPAIGN MEDAL

Established 6 November 1942, for service within the theater between 7 December 1941 and 8 November 1945. A bronze star device was pinned on the ribbon for each battle or campaign, and a bronze arrowhead for each airborne or amphibious assault.

8. WOMEN'S ARMY CORPS (WAC) MEDAL Instituted in 1943 for service both in the Women's Auxiliary Army Corps (WAAC) between 20 July 1942 and 31 August 1943, and the WAC between 1 September 1943 and 2 September 1945 (page 162).

9. Badges

Towards the end of 1943, in order to recognize the service and hardships of the infantry and to promote enlistments in this arm, the War Department established two special badges:

- The Combat Infantryman Badge (CIB), on 11 November 1943;
- The Expert Infantryman Badge (EIB), on 15 November 1943.

These were worn above the left-hand pocket, above the service ribbons.

The CIB brought a \$10 monthly pay bonus, and the EIB a \$5 bonus.

The EIB was given to officers and enlisted men of infantry regiments or separate battalions who had satisfactorily completed specific proficiency tests in shooting, marching, hand-to-hand fighting, patrolling, first aid, field hygiene and sanitation, discipline, etc.

The CIB was awarded to infantrymen (exclusive of medical personnel and chaplains) who, after 6 December 1941, had engaged in ground combat as members of an infantry unit of regimental or smaller size. Awards were made by commanders of infantry divisions, regiments, and separate battalions.



1. THE EXPERT INFANTRYMAN BADGE (EIB)

2. THE COMBAT INFANTRYMAN BADGE (CIB)

3. MEDICAL BADGE

'Sterling' hallmarked, pinback. (Coleman collection)

4. BADGE, PARACHUTIST'S

Paratrooper wings, authorized in 1941. This was awarded by commanding officers to soldiers who had completed the prescribed proficiency tests, or who had taken part in at least one combat airborne operation.

5. BADGE, GLIDER

Wings for glider-borne troops, awarded under the same conditions as the paratrooper's badge.







The Medical Badge

Even if it was often exposed to the same hazards as infantrymen, Medical Detachment personnel in infantry units were not rewarded by a special badge similar to the CIB until January 1945. The War Department then created the Medical Badge for such personnel who, after 6 December 1941, had satisfactorily performed medical duties while assigned to the medical detachment of an infantry unit of regiment or smaller size, during any period it was engaged in ground combat. The Medical Badge entailed a \$10 pay bonus for enlisted men only. It was worn above the left-hand pocket, above the ribbons bars.

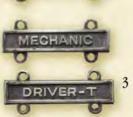
Badge, Driver and Mechanic award

Created on 28 July 1942. Awarded to drivers and mechanics for efficiency and aptitude, it was pinned on the left-hand pocket flap, under the ribbon bars.

Four bars could be suspended from the basic badge:

- Driver-W (Wheeled vehicles)
- Driver-T (Tracked or half tracked vehicles)
- Driver-M (Motorcycle)
- Mechanic.









1-2. 'Sterling' hallmarked, pinback.

3. Qualification bars.

10. Badges, arms qualification

The U.S. Army created its first musketry proficiency badges circa 1880 to reward marksmen. According to the system enacted in 1921, three basic badges indicated the degree of proficiency, and additional bars specific weapons or courses.

The three badges were:

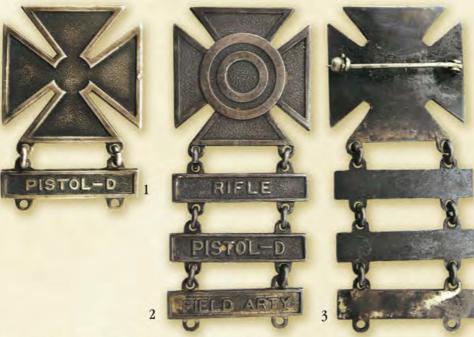
- Marksman, Second-class Gunner: minimum score of 60/77% of points, depending on the weapon or qualification course;
 - Sharpshooter, First-class Gunner: 78/87%
 - Expert: 85/91%.

The arms qualification badges were placed on the left-hand pocket flap, under the ribbon bars.

Authorized bars for shooting badges

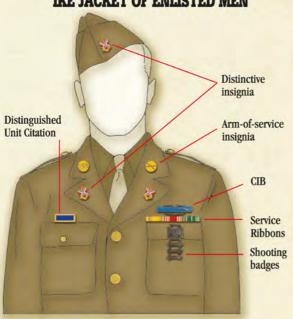
Rifle Small bore pistol Pistol- D (Dismounted) Submachine gun Pistol - M. (Mounted) Small bore MG Auto-Rifle Carbine Machine gun Antitank Coast Arty 81-mm mortar Mines 60-mm mortar Field Arty TD 37-mm **Bayonet** TD 75-mm Tank Weapons TD 57-mm **CWS** weapons TD 3-inch (90 mm) Machine Rifle Antiaircraft weapons Grenade Inf. Howitzer

Small bore rifle

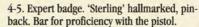


- 1. Marksman badge. 'Sterling' hallmarked, pinback. Bar for dismounted pistol shooting.
- 2-3. Sharpshooter badge. 'Sterling' hallmarked, pinback. Bars for qualification with the rifle, pistol and gunnery (field artillery).

WEARING OF METALLIC INSIGNIA AND SER-VICE RIBBONS ON THE SERVICE COAT AND IKE JACKET OF ENLISTED MEN









1. Introduction

Quartermaster Corps officer collar insignia

A. The Quartermaster Corps

The Quartermaster Corps' functions were multiple, its main task being however to provide the soldier with most of what he needed to fight. The QMC looked after the soldier, fed him, clothed him, housed him, cared for his laundry, provided coal and gasoline and, if he should die at war, ensured his proper burial and the caretaking of his grave.

Quartermaster depots stocked more than 70,000 individual items for issue to various units. The Quartermaster also operated salvage units to recycle supplies left on the battlefield.

Officers were supposed to provide for their uniforms. The most affluent had them custom-made by tailors. However, the War Department granted newly appointed officers an allowance for this purpose. The QMC also ordered service uniforms from the ready-to-wear clothing industry and

sold them almost at cost to officers in special post stores.



Tag for an officer's jacket made in England by a civilian tailor in Yeovil (Somerset).



Regulation tag for officers' service coats and coats ordered by the QMC and retailed at low cost in post stores.



B. Standardization

Most articles stocked by the QMC were classified into three categories:

- Standard articles were the current adopted type and had to be procured and issued in preference to any other;
 - Substitute standard type articles were not as satisfactory as

the standard article but were a usable substitute and therefore could be procured and issued to supplement its supply;

- Limited standard type articles were items either in use or available for issue as substitutes for the standard articles. New orders were not be placed for them, however, and stocks were to be issued until exhausted.

C. Classification according to condition

The QMC issued both new and refurbished uniforms and equipment. Recovered items were sorted out according to their condition:

- Class A: new items, never used
- Class B: used item, but looks as new
- Class C: used item that should be reissued without repairs
- Class CS (Combat Serviceable): used and repaired item, ready for reissue.
 Such articles were ink marked (or bore a small stapled tag) with the initials

CS where the mark was not visible when article was worn;

 Class X: used item that is beyond repair, marked in ink with a large initial X.

'Combat Serviceable' tag stapled on a piece of clothing or equipment by a quartermaster unit at the Fort Dix (New Jersey) induction center.



D. Size tariffs

Soldiers had to be outfitted with garments that best fit them, most items of uniform were therefore available in adequate sizes.

The size of headgear was indicated by a numeral followed by a fraction, or more simply by the initials S(mall), M(edium) and L(arge). The numeral corresponded with the head size, i. e a size 7 1/4 was for a head measurement of 23 inches.

The size of service coats, field jackets, wool field jackets and wool overcoats was indicated by a number followed by a letter or letters.

The number was for the chest measurement and the letter stood for the individual's height. For instance, R(egular) correspond-

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ed to a height between 5'8 and 5'11. S was for Small, R for Regular, L for Long and XL for Extra Long.

Shirt sizes were indicated by two numbers, the first for the neck measurement, and the other for the sleeve length (for instance: 15×34).

A shoe size was mentioned by a figure (5 to 18: length of the foot) and a letter (AA to EEE, for the width)

Overshoes and Shoe pacs were supplied in 3 widths only:

N: narrow

M: medium

W: wide.









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- 1. Size markings of a Herringbone twill (HBT) fatigue cap. These were printed on the white contractor's label, as well as ink stamped inside the head band (2).
- 3. Size tag inside a M-1941 Wool knit cap.
- 4. Printed size tag for a (1941) Field Jacket, sewn inside the back on the flannel lining.
- 5. Woven size label for a 1943-type HBT fatigue jacket, sewn below the collar.
- 6. Ink stamped size marking on the lining of an EM's wool overcoat.
- 7. Size markings inside the waistband of a pair of early khaki cotton trousers.

- 8. Woven size tag inside a pair of wool serge trousers.
- 9. Woven size tag in an OD wool shirt. The first number was for the neck measurement and the second for the sleeve length.
- 10. Size (9 for the foot length) and width (B) markings for a service shoe. These were embossed in the leather at the inside top of the uppers. FV must have been the army inspectors' initials. The size and width were also stamped outside on the instep, and inside on the inner sole.
- 11. Size markings in paint on the sole of a pair of 'Shoe pacs, high.'









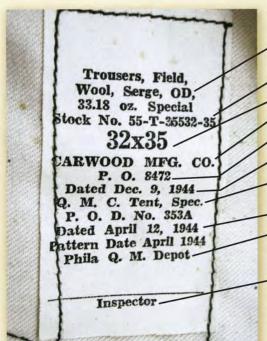


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E. The Contractor's label

Most of the garments procured by the Quartermaster corps featured this type of contractor's label. It was located where it would not be visible when the garment was worn, for instance inside one of the lower pockets in the case of the EM's service coat. The contractor's label was made of thin white linen. The text was most often printed in black, although blue or red letters are also found. The contractor's label does not stand up well to repeated washing of clothing and indications fade very fast.



The contractor's label bore the following

- The item nomenclature (not indicated on garments made before 1942)
- The item stock number
- -- Size
- Manufacturer
- No of contract or purchase order
- Date of purchase order
- Item specification (Tent. Spec. for Tentative specification)
- -- Date of specification
- Identification of contracting agency, most often the Philadelphia Quartermaster Depot (PQD) for clothing.
- Inspector: space left for the initials or signature of the QM inspector who checked the delivered items. These penned initials are very seldom seen.





Cont. W-669-Q.M. 8919
Dated Sept. 18, 1940
Spec. No. 8-83 B
Dated Nov. 9, 1937
and Amendment No. 1
Dated Nov. 9, 1938
Stock No. 55-T-25624

Phila. Q.M. Depot

Contractor's tag for a batch of 10 wool knit caps made in 1943. The cap itself only bears a size label.

Contractor's label for a pair of wool trousers made in 1940. The item's name is absent.

F. Individual markings

Each item of clothing and equipment from the soldier's initial issue had to bear an identifying mark in ink. It was usually the initial of individual's last name and the last four digits of his Army Serial Number (ASN), separated by a dash. For instance: B-4380.

Some items, such as the barracks or duffle bag, had the full name of the soldier and his complete serial number.

Officer's clothing and equipment had the same type of marks, officers' serial numbers started with the initial O for *Officer*.

Opposite page.

Instructional poster for the marking of equipment and clothing, published by the Western Defence Command (San Francisco).



2. Officers' dress uniforms

On 17 August 1938, the US Army adopted two new dress uniforms

- The Blue dress Uniform
- The Formal White uniform for summer and tropical duty. In June 1940, the War Department decreed that the possession of

the dress uniform would not be mandatory. Its wear became optional as of 1 April 1943 for the war's duration. These uniforms are illustrated here for the sake of information as they were not worn in Europe in 1943-45.

> Dress coat shoulder straps, in gilt bullion on artillery red backing, the eagle rank insignia being embroidered in

silver bullion.



Dress cap for a colonel in the artillery. The dark blue top has a band in the distinctive color (here red for artillery). The black leather peak is covered in dark blue cloth, embroidered with gold bullion oak leaves.

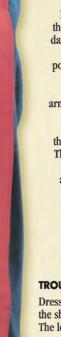


The tailor's label, sewn in the dress coat, on the inside pocket.



COAT, BLUE DRESS

Dress coat belonging to the same officer. Made of dark blue wool gaberdine cloth, the coat has four pockets and an open collar. The rectangular shoulder straps, in the arm's color, bear the rank insignia. The officers' braid at the bottom of the sleeves is gilt piped in red. The U.S. and crossed cannons are pinned at the appropriate location on the collar and lapels.



TROUSERS, BLUE DRESS

Dress trousers in wool gaberdine material, the shade being slightly lighter than the coat's. The leg braiding is also in the branch color.



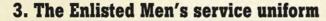
Leather and brocade belt, done up in gold and red.



2-UNIFORMS



38L





CAP, SERVICE, ENLISTED MAN'S

Olive drab wool peaked cap, worn with the service uniform until 1941. It was then officially replaced by the Garrison cap (Overseas Cap) but was often retained or privately purchased for passes and furloughs. The russet leather chinstrap is held by two small gilt uniform buttons. The United States coat of arms, superimposed on a disk, was the cap device for enlisted men.

NECKTIE, COTTON, MOHAIR, KHAKI (STOCK NO 73-N-120)

Necktie in a cotton/wool blend, approved on 24 February 1942 to replace the M-1940 necktie in black mohair and the tan cotton tie introduced in 1939 for the summer/tropical uniform. When the shirt was worn by itself, the loose ends of the necktie were tucked between the first and second apparent shirt



COAT, WOOL, SERGE, OD, 18 OZ. (STOCK NO 55-C-69299/55-C-69510)

The US Army introduced a service coat with open collar and peaked lapels in 1926. It was also part of the field uniform until 1941 when the new cotton Field jacket was adopted (page 36). The first pattern, approved in 1939 and standardized in 1940 had a partial lining, a pleated back for ease of arm movement, a half-belt and belt hooks. The hooks were eliminated in March 1941, together with the russet leather Garrison belt. The latter was however often retained for off-duty dress.

The Service Coat not being part of the field uniform any more, the back pleats were deleted in June 1942 (Revised Service Coat M-1942). During the fall of 1944, the Service coat was classified as Limited Standard, but it was not actually replaced by the Ike jacket before the very end of the war.

The coat shown here is the 1939-type, badged up for a sergeant in the 80th Division. (Militaria Magazine)

JACKET, FIELD, WOOL, OD M-1944 (STOCK NO 55-J-384 510/ 55-J-384 940)

39R

Insignia are for a Technician 4th Grade in the 42d Infantry Division.

This garment, together with two patterns of wool field jackets locally procured in Great Britain (page 37), had been chosen in April 1944 by General Eisenhower (thence it became the 'Ike' Jacket). Manufacture was to start in the US the following month. It was meant to be a field garment like the British Battledress blouse it copied. In the ETO, the new wool field jacket came in as an unwelcome competitor to the M-1943 Field Jacket (page 39) and, as a compromise, was to become a winter liner for the latter. In the end, the Ike jacket would prove an excellent replacement for the Service coat even if it was not available in sufficient numbers before VE-day.



Belt in russet leather, worn with the Service Coat until March 1941, and sometimes retained afterwards for off-duty wear.