

Symbol	Typ	Titel
<b>F</b>	<b>Sektion</b>	<b>SECTION F — MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING</b>
<b>F41</b>	<b>Untersektion</b>	<b>WEAPONS; BLASTING</b>
<b>F41</b>	<b>Klasse</b>	<b>WEAPONS</b>
<b>F41G</b>	<b>Unterklasse</b>	<b>WEAPON SIGHTS; AIMING (optical aspects thereof G02B)</b>
<b>F41G 1/00</b>	<b>Hauptgruppe</b>	<b>Sighting devices (for indirect laying of fire F41G 3/16; bombsights F41G 3/24)</b>
F41G 1/01	1-Punkt Untergruppe	. characterised by the visual combination effect of the respective geometrical forms of fore and rear sight ( F41G 1/42 takes precedence) [5]
F41G 1/02	1-Punkt Untergruppe	. Foresights
F41G 1/027	2-Punkt Untergruppe	. . with lens [5]
F41G 1/033	2-Punkt Untergruppe	. . adjustable [5]
F41G 1/04	2-Punkt Untergruppe	. . Protection means therefor
F41G 1/06	1-Punkt Untergruppe	. Rearsights
F41G 1/08	2-Punkt Untergruppe	. . with aperture
F41G 1/10	2-Punkt Untergruppe	. . with notch
F41G 1/12	2-Punkt Untergruppe	. . with line or mark other than notch
F41G 1/14	2-Punkt Untergruppe	. . with lens
F41G 1/16	2-Punkt Untergruppe	. . Adjusting mechanisms therefor; Mountings therefor
F41G 1/17	3-Punkt Untergruppe	. . . Convertible sights, i.e. sets of two or more sights brought into the sight line optionally [5]
F41G 1/18	3-Punkt Untergruppe	. . . Clicking indicators with spring detents
F41G 1/20	3-Punkt Untergruppe	. . . coarse and fine
F41G 1/22	3-Punkt Untergruppe	. . . Friction clamps
F41G 1/24	3-Punkt Untergruppe	. . . rack-and-pinion; lever; linkwork
F41G 1/26	3-Punkt Untergruppe	. . . screw
F41G 1/28	3-Punkt Untergruppe	. . . wedge; cam; eccentric
F41G 1/30	1-Punkt Untergruppe	. Reflecting sights specially adapted for smallarms or ordnance (reflecting-sights in general G02B)
F41G 1/32	1-Punkt Untergruppe	. Night sights, e.g. luminescent
F41G 1/34	2-Punkt Untergruppe	. . combined with light source, e.g. spot light
F41G 1/35	3-Punkt Untergruppe	. . . for illuminating the target [5]
F41G 1/36	3-Punkt Untergruppe	. . . with infra-red light source
F41G 1/38	1-Punkt Untergruppe	. Telescopic sights specially adapted for smallarms or ordnance (telescopic sights in general G02B); Supports or mountings therefor
F41G 1/387	2-Punkt Untergruppe	. . Mounting telescopic sights on smallarms [5]

Symbol	Typ	Titel
F41G 1/393	2-Punkt Untergruppe	. . Mounting telescopic sights on ordnance; Transmission of sight movements to the associated gun [5]
F41G 1/40	1-Punkt Untergruppe	. Periscopic sights specially adapted for smallarms or ordnance (periscopic sights in general G02B); Supports or mountings therefor
F41G 1/41	2-Punkt Untergruppe	. . Mounting periscopic sights on smallarms [5]
F41G 1/42	1-Punkt Untergruppe	. Tube sights; Bar sights
F41G 1/44	1-Punkt Untergruppe	. Spirit-level adjusting-means, e.g. for correcting tilt
F41G 1/46	1-Punkt Untergruppe	. for particular applications
F41G 1/467	2-Punkt Untergruppe	. . for bows [5]
F41G 1/473	2-Punkt Untergruppe	. . for lead-indicating or range-finding, e.g. for use with rifles or shotguns [5]
F41G 1/48	2-Punkt Untergruppe	. . for firing grenades from rifles
F41G 1/50	2-Punkt Untergruppe	. . for trench mortars
F41G 1/52	2-Punkt Untergruppe	. . for rifles or shotguns having two or more barrels, or adapted to fire different kinds of ammunition, e.g. ball or shot
F41G 1/54	1-Punkt Untergruppe	. Devices for testing or checking
<b>F41G 3/00</b>	<b>Hauptgruppe</b>	<b>Aiming means; Laying means (sighting devices F41G 1/00; determining direction, distance or velocity by use of radio or other waves G01S; computers G06; aerials H01Q)</b>
F41G 3/02	1-Punkt Untergruppe	. using an independent line of sight
F41G 3/04	1-Punkt Untergruppe	. for dispersing fire from a battery
F41G 3/06	1-Punkt Untergruppe	. with rangefinder (rangefinders <u>per se</u> G01C)
F41G 3/08	1-Punkt Untergruppe	. with means for compensating for speed, direction, temperature, pressure, or humidity of the atmosphere (measuring G01)
F41G 3/10	1-Punkt Untergruppe	. with means for compensating for canting of the trunnions
F41G 3/12	1-Punkt Untergruppe	. with means for compensating for muzzle velocity or powder temperature
F41G 3/14	1-Punkt Untergruppe	. Indirect aiming means
F41G 3/16	2-Punkt Untergruppe	. . Sighting devices adapted for indirect laying of fire
F41G 3/18	2-Punkt Untergruppe	. . Auxiliary target devices adapted for indirect laying of fire
F41G 3/20	2-Punkt Untergruppe	. . specially adapted for mountain artillery
F41G 3/22	1-Punkt Untergruppe	. for vehicle-borne armament, e.g. on aircraft
F41G 3/24	2-Punkt Untergruppe	. . Bombsights
F41G 3/26	1-Punkt Untergruppe	. Teaching or practice apparatus for gun-aiming or gun-laying
F41G 3/28	2-Punkt Untergruppe	. . Small-scale apparatus (relief models or maps G09B)
F41G 3/30	2-Punkt Untergruppe	. . Gun-laying apparatus
F41G 3/32	1-Punkt Untergruppe	. Devices for testing or checking
<b>F41G 5/00</b>	<b>Hauptgruppe</b>	<b>Elevating or traversing control systems for guns (gun mountings permitting traversing or elevating movement, e.g. gun carriages, F41A 27/00; computers G06)</b>

Symbol	Typ	Titel
F41G 5/02	1-Punkt Untergruppe	. using only mechanical means for remote control
F41G 5/04	1-Punkt Untergruppe	. using hydraulic means for remote control
F41G 5/06	1-Punkt Untergruppe	. using electric means for remote control
F41G 5/08	1-Punkt Untergruppe	. Ground-based tracking-systems for aerial targets
F41G 5/12	1-Punkt Untergruppe	. acoustically influenced
F41G 5/14	1-Punkt Untergruppe	. for vehicle-borne guns
F41G 5/16	2-Punkt Untergruppe	. . gyroscopically influenced
F41G 5/18	2-Punkt Untergruppe	. . Tracking systems for guns on aircraft
F41G 5/20	2-Punkt Untergruppe	. . for guns on ships
F41G 5/22	3-Punkt Untergruppe	. . . to compensate for rolling or pitching
F41G 5/24	2-Punkt Untergruppe	. . for guns on tanks
F41G 5/26	1-Punkt Untergruppe	. Apparatus for testing or checking
<b>F41G 7/00</b>	<b>Hauptgruppe</b>	<b>Direction control systems for self-propelled missiles (flight control B64C, G05D 1/00; self-propelled or guided missiles having direction control systems only installed aboard F42B 15/01; rocket torpedoes F42B 17/00; marine torpedoes or sea-mines having self-propulsion means F42B 19/00; locating by use of radio or other waves G01S; computing aspects G06)</b>
F41G 7/20	1-Punkt Untergruppe	. based on continuous observation of target position [3]
F41G 7/22	2-Punkt Untergruppe	. . Homing guidance systems [3]
F41G 7/24	2-Punkt Untergruppe	. . Beam riding guidance systems (conical-scan beam beacons therefor G01S 1/42) [3]
F41G 7/26	3-Punkt Untergruppe	. . . Optical guidance systems [3]
F41G 7/28	3-Punkt Untergruppe	. . . Radio guidance systems [3]
F41G 7/30	2-Punkt Untergruppe	. . Command link guidance systems [3]
F41G 7/32	3-Punkt Untergruppe	. . . for wire-guided missiles [3]
F41G 7/34	1-Punkt Untergruppe	. based on predetermined target position data [3]
F41G 7/36	2-Punkt Untergruppe	. . using inertial references [3]
<b>F41G 9/00</b>	<b>Hauptgruppe</b>	<b>Systems for controlling missiles or projectiles, not provided for elsewhere</b>
F41G 9/02	1-Punkt Untergruppe	. for bombing control (bombsights F41G 3/24)
<b>F41G 11/00</b>	<b>Hauptgruppe</b>	<b>Details of sighting or aiming apparatus; Accessories</b>