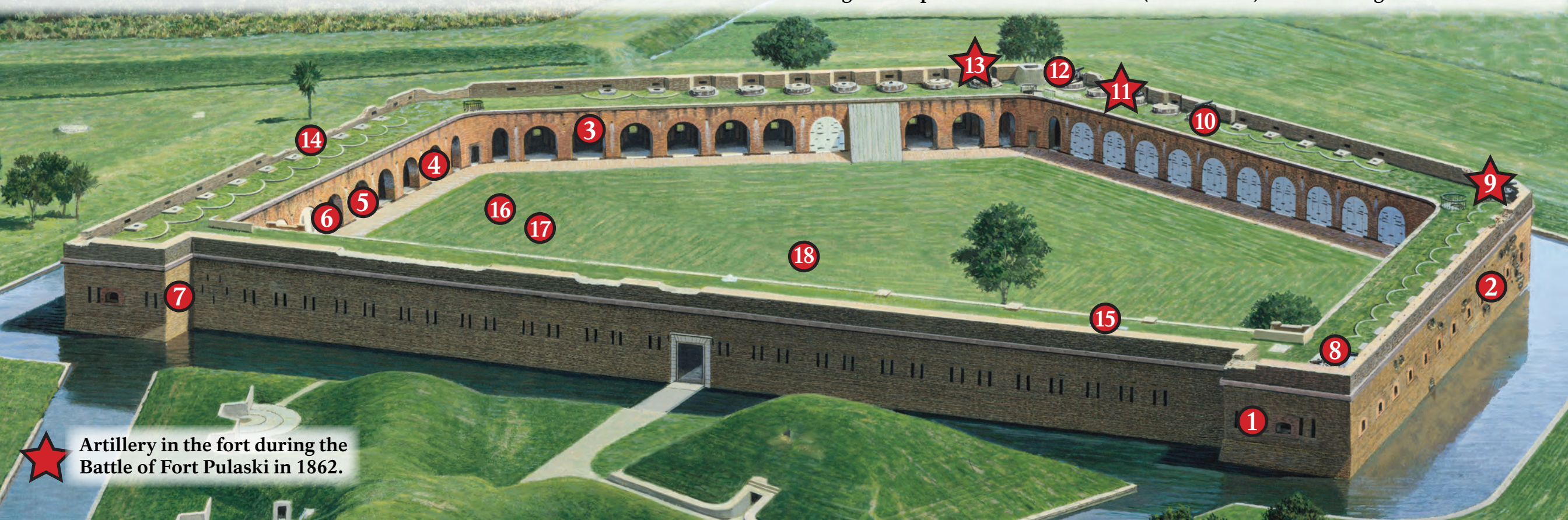


Artillery Map

Visitor Center. Original 30-pounder Parrott Rifle (Model 1861) Siege Carriage

1. Original 24-pounder Flank Howitzer (Model 1844) Garrison Carriage
2. Reproduction 32-pounder Seacoast Cannon (Model 1841) Casemate
3. Reproduction Carriage 32-pounder Seacoast Cannon (Model 1841) Casemate Carriage
4. Reproduction (2) 6-inch Cannon (Unknown) Casemate Carriages
4. Original 42-pounder Seacoast Cannon (Model 1831) Casemate Carriage
5. Original 12-pounder Field Howitzer (Model 1841) No Carriage
- Reproduction 6-inch (Unknown) No Carriage
6. Original 30-pounder Parrot Rifle (Model 1861) No Carriage
- Original 6-pounder Cannon (Pattern 1835) No Carriage
7. Reproduction 24-pounder Flank Howitzer (Model 1844) Garrison Carriage

8. Original 30-pounder Parrott Rifle (Model 1862) Siege Carriage
9. Original 8-inch Confederate Columbiad (Model 1861) Center Pintle Carriage
10. Original 24-pounder Naval Cannon (Model 1835) Center Pintle Carriage
11. Original 24-pounder Blakely Rifle (Pattern 1861) Center Pintle Carriage
12. Original 6.4-inch Double Banded Brooke Rifle, Center Pintle Carriage
13. Original 24-pounder Blakely Rifle (Pattern 1861) Center Pintle Carriage
14. Reproduction 100-pounder Parrott Rifle (Model 1861) Original Front Pintle Carriage
15. Original 30-pounder Parrott Rifle (Model 1861) Siege Carriage
16. Original 10-inch Siege Mortar (Model 1808) Reproduction Mortar Bed
17. Reproduction 30-pounder Parrott Rifle (Model 1861) Siege Carriage
18. Original 12-pounder Field Howitzer (Model 1841) Field Carriage



Artillery in the fort during the Battle of Fort Pulaski in 1862.

Original Artillery at Fort Pulaski

Fort Pulaski National Monument has a varied collection of original artillery pieces scattered throughout the fort. While only three of the original cannon were in the fort during the siege in April of 1862, the collection boasts a wide variety of field, siege, and garrison artillery. From bronze to iron, smoothbore to rifle, the history of artillery and warfare are at your fingertips. As you tour Fort Pulaski, be sure to listen for the thunder of the past, as you’re taken back to the golden age of artillery.

	Map #	Type	Metal	Type of Bore	Bore Size (Inches)	Tube Length (Inches)	Weight (Pounds)	Projectile	Weight of Projectiles (Pounds)	Weight of Charge (Pounds)	Elevation (Degrees)	Range (Yds)
	6	6-pounder	Iron	Smooth	3.67	59	842	Shot	6	1.25	5°	1,523
	5 18	12-pounder Howitzer	Bronze	Smooth	4.62	58.6	788	Shot — — — Shell	8.3 — — — 10.8	0.75	5° — — — 3°45”	1,072 — — — 1,050
	1	24-pounder Flank Howitzer	Iron	Smooth	5.82	69	1,476	Shell	29	2	5°	1,322
	10	24-pounder	Iron	Smooth	5.82	91.5	3,132	Shot	24	6	5°	1,901
	4	42-pounder	Iron	Smooth	7.2	129.4	8,688	Shot	42.5	10.5	5°	1,955
	9	8-inch Columbiad	Iron	Smooth	8	120.5	9,460	Shot	68	10-15	10°	2,665
	11 13	24-pounder Blakely	Iron	Rifled	4.5	96	4,700	Shell	24	-	-	-
	6 15 VC	30-pounder Parrott	Iron	Rifled	4.2	132.5	4,200	Shot — — — Shell	29.2 — — — 26.5	3.25	10° — — — 10°	3,568 — — — 3,636
	12	6.4-inch Brooke	Iron	Rifled	6.4	142.5	10,799	Shell	95	8-10	20°E	7,900E
	16	10-inch Mortar	Iron	Smooth	10	31.25	3,860	Shell	85-98E	10	45°	4,250E