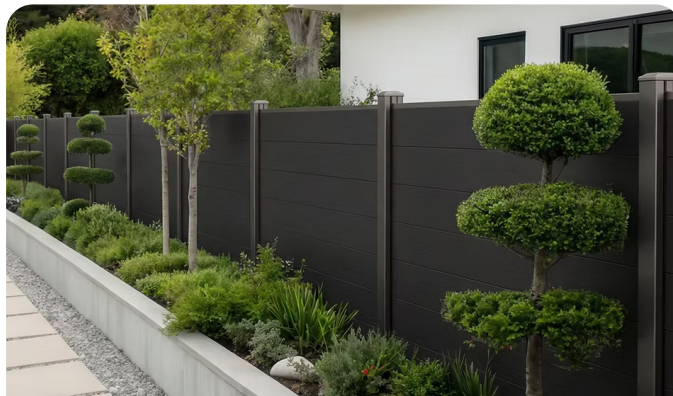




Modular Fence Systems for Outdoor Living

Documented fire performance in steel. Low maintenance wood-look design in composite.



Fire-Resistant Steel Fence

Fire resistant galvanized, steel panels with clean architectural lines

- Tested to ASTM E84-24: Class A flame-spread performance (FSI 5 / SDI45)
- Triple-layer protection; galvanized, zinc, epoxy primer, and powder coating
- Solid privacy panels with the same finished look on both sides
- Vertical system sections up to 8' wide with 3-7' height options
- Coordinated steel gate system available



**Class A
Tested**

7'

**Up to 7ft
height**



Good-Neighbor

Best Fit: Projects where documented fire performance is a primary requirement.

Wood-Look Composite

Natural wood character with a durability of an engineered wood plastic composite

- Wood fibers + recycled plastic, no routine staining sealing or painting
- Designed to resist, fading, cracking, moisture related deterioration, and insects
- Choose horizontal or vertical layouts on Modern Yard steel post
- Matching composite gates available
- Vertical system sections up to 8' wide with 3-7' height options

myRedwood

myTeak

myCharcoal

Best Fit: Project prioritizing wood look style and reduced ongoing maintenance.

ONE POST. TWO DISTINCT MATERIALS.

Both systems use Modern Yard steel posts, modular rail sets and coordinated gates for a clean, consistent perimeter.

Fire performance claims apply to FireGuard steel panels only. Composite fencing is not represented here as Class A fire-rated. Confirm local building, wildfire zone, HOA and insurance requirements. ASTM E84-24 results: Intertek report 251106009SHF-001.



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