Contact:

Phone: 540.633.5000 www.thermasteelinc.com





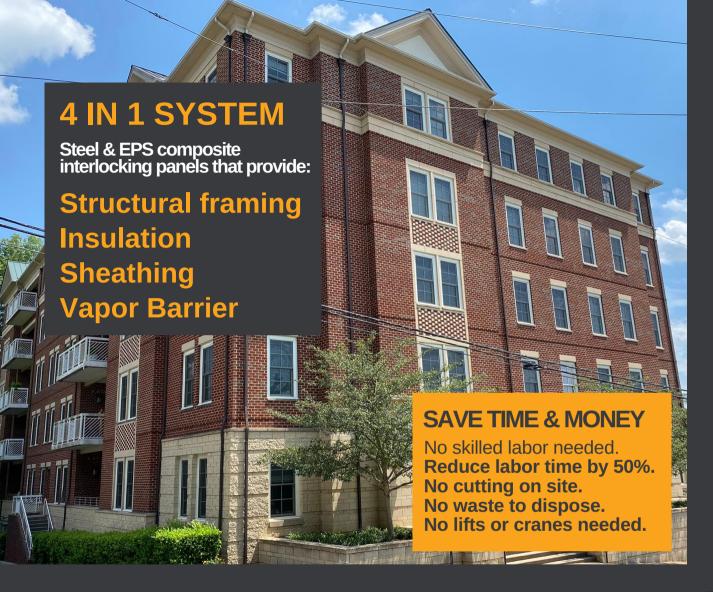
70,000 projects completed in 28 countries since 1970



Strong
Fast
Safe
Sustainable
Cost Effective

advanced panel system





Safe

Hurricane, Fire, and Seismic resistant. Exceeds Dade county HWHZ standards. Non-combustable assembly. Low smoke and flame spread - meets 1 and 3 hour requirements.

No "off-gassing" CFC, HCFC free. No carcinogens, allergens, or pathogens. Will not allow mold or mildew to develop. Insect deterrent and termite free.

Sustainable, Energy Efficient

Effective thermal performance of R35-50 and Thermally broken.

Reduce energy costs by up to 70%.

Meets all energy codes including Oregon, CA, and in all 7 zones of all 50 states in 1 step.

100% recycled manufacturing plant.

Environmentally friendly materials. Zero waste on job site. NET ZERO ENERGY BUILD.

Strong

Our patented steel and EPS composite panels have load bearing capacity for construction type II-V, Including seismic zones. No height limitation.

Build up to 8 stories without additional structure. Code compalince IBC 2018, IRC, ICC ASHREA 90.1; Dade approval, SAM number

Fast, Simple Installation

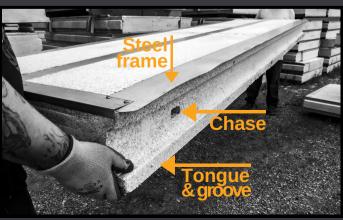
No skilled labor needed. Reduce construction steps from 4 to 1. Each panel contains framing, insulation, vapor barrier, and sheathing. All panels are preengineered and arrive on site numbered with door and window openings pre-cut.

All building components in one system: foundation, exterior, interior, floor, roof, free span up to 45 ft – concrete floor; below grade applications and retaining walls.

Panels weigh about 45 pounds - no cranes or lifts needed.
No cutting on job site. No waste.

Standard plumbing and electric. All panels are pre chased and ready to wire.

S.D. included Engineering and stamping – per requirement



visit www.thermasteelinc.com for detailed specs and to learn more