



AMPCO

RESTROOM COMPARTMENTS

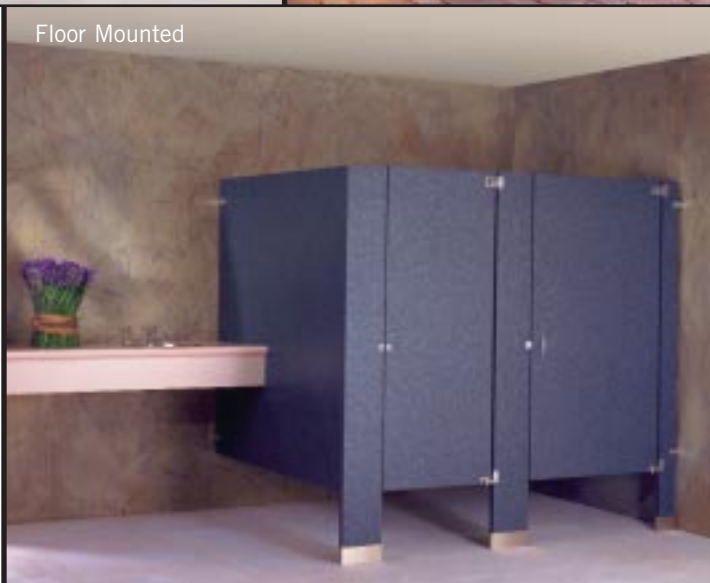
Overhead Braced



Floor to Ceiling



Floor Mounted



Ceiling Hung



High Pressure Laminate

Phenolic Core

Solid Plastic Polyethylene

Powder Coated Steel

Stainless Steel

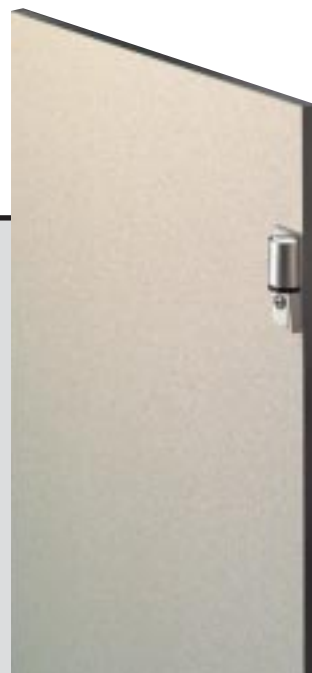
Solid Surface

Solid Surface Veneer



AMPCO.COM

Ampco is a leading provider of toilet partitions to fit every installation requirement and every budget. Our full line of restroom compartments is available in nine materials, six construction styles and countless hardware configurations – from the most economical to the most durable and the most elegant – for any size project with any lead time.



SOLID SURFACE COMPARTMENT SYSTEMS are elegant and durable. Constructed of truly renewable materials allowing easy on-site repair. Impervious to water, moisture and heat. Class A fire rating.

Cost Index
• 950/100

Construction Features

- Overhead braced or floor to ceiling construction.
- Heavy duty three or four surface mounted cast stainless steel hinges.
- 3/4" (19mm) door and stile thickness.
- 1/2" (12mm) panel thickness.

Optional Features

- Heavy duty cast chrome plated brass or non-ferrous Zamac hardware.
- 3/4" (19mm) panel thickness.
- Continuous stainless steel wall brackets and hinges.
- 1/8" (2.7mm) solid surface veneer available bonded to particle board, plywood or MDF substrate. (Cost Index 650/100)

STAINLESS STEEL COMPARTMENT SYSTEMS are unmatched by any other system in beauty and strength. Stainless steel material has soft, rounded door and stile edges. Recommended for high humidity applications. Shipped with protective PVC film that is easily removed after installation.

Cost Index
• 250/100

Construction Features

- Heavy duty cast chrome plated non-ferrous Zamac hardware.
- All corners welded for strength, rigidity and longevity.

Optional Features

- Cast stainless steel hardware.
- Heavy duty cast chrome plated brass hardware.
- Continuous aluminum or stainless steel wall brackets.
- Continuous stainless steel hinges.

SOLID PLASTIC HIGH DENSITY POLYETHYLENE COMPARTMENT SYSTEMS utilize the latest technological polymer resin composition. Recommended for parks, schools, recreational facilities and high traffic locations. Water and graffiti resistant, virtually maintenance free and will not delaminate or oxidize.

Cost Index
• 225/100

Construction Features

- Stainless steel hardware.
- Aluminum heat sink mounted on bottom of doors and panels.

Optional Features

- Continuous stainless steel brackets and hinges.
- Stainless steel bracket-type pivot hinge.
- Satin anodized aluminum hardware.
- Continuous aluminum wall brackets.
- Double height aluminum wall brackets.

SOLID PHENOLIC CORE COMPARTMENT SYSTEMS provide strength, durability, color selection and design flexibility. Clearly the best value in the industry. For high traffic public buildings, schools and institutional facilities. A virtually indestructible core makes it suitable for wet areas.

Cost Index
• 225/100

Construction Features

- 3/4" (19mm) thick stiles and doors.
- 1/2" (12mm) thick panels and screens.
- Heavy duty cast or stamped stainless steel hardware.
- Polished black edges.
- Class B fire rating.

Optional Features

- 1" thick stiles.
- Class A fire rating.
- Continuous stainless steel hinge or three hinges per door.
- Continuous stainless steel or aluminum wall brackets.
- Cast chrome plated non-ferrous Zamac hardware.

SINCE 1961... QUALITY AT COMPETITIVE PRICES...

DELIVERED ON TIME.



euroline



HIGH PRESSURE PLASTIC LAMINATE COMPARTMENT SYSTEMS

are the most popular specification when design requires flexibility, aesthetics and economy. Available in a full range of solid colors, patterns and finishes. Heavy duty cast chrome plated non-ferrous hinges and bracket hardware are standard.

Cost Index

- 115/100

Construction Features

- 1" (7/8" - 22 mm) nominal doors, panels and screens.

Optional Features

- 1" minimum (25 mm) finished doors, panels and screens.
- Plywood core, AB exterior grade.
- Stainless steel edges on doors, panels, stiles and screens.
- Stainless steel hardware.
- Heavy duty cast chrome plated brass hardware.
- Continuous aluminum or stainless steel wall brackets.
- Continuous stainless hinges or three hinges per door.

POWDER COATED STEEL COMPARTMENT SYSTEMS

are economical and long-lasting. Rounded stile and door edges provide a soft relief and prevent edge chipping. Powder coated baked enamel paint finish provides excellent results from ASTM standards for salt spray, humidity and impact.

Cost Index

- 100/100

Construction Features

- All corners welded for strength, rigidity and longevity.
- Cast chrome plated non-ferrous Zamac hardware.

Optional Features

- Heavy duty cast chrome plated brass hardware.
- Cast stainless steel hardware.
- Continuous stainless steel or aluminum wall brackets.

EUROLINE COMPARTMENT SYSTEMS feature privacy

and an upscale European cubicle design. There are no sight lines between components. Panels and doors are full height. European hardware is invisible from compartment exterior. Door latch features a red and green occupancy indicator.

Cost Index

- High Pressure Laminate: 200/100
- Phenolic Core: 265/100
- Solid Surface: 1100/100

Construction Features

- Available in high pressure laminate, phenolic and solid surface material.
- Stainless steel or powder coated aluminum hardware.
- Sturdy slimline legs.
- Heavy duty interior brackets.

Optional Features

- Euroline Tubular cubicle compartment systems feature heavy gauge aluminum tubular columns, extruded aluminum box headrail and European concealed hardware. Tubular system available with high pressure laminate, phenolic, solid surface and melamine panel and door components.