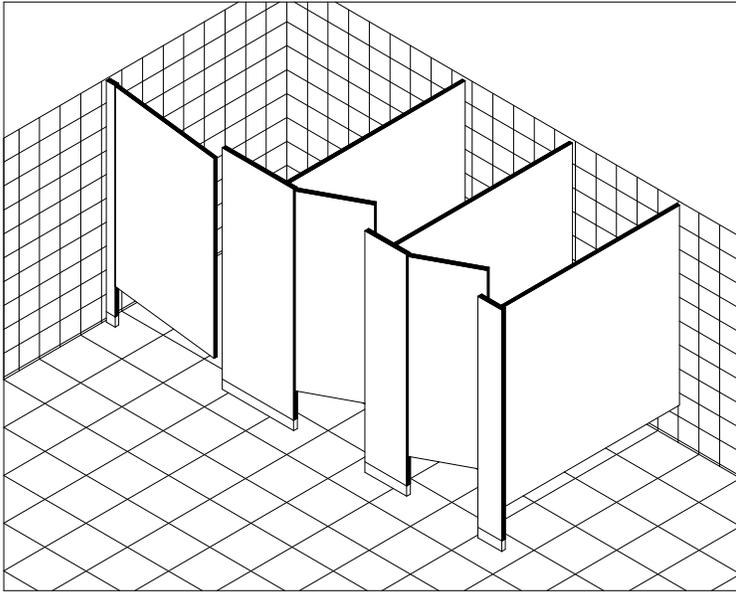


Color Thru Solid Phenolic Core Series 30 - Floor Mounted



Slate	Brick	Lapis
	Pebble	Olive

Scope - Color Thru Solid Phenolic Core toilet, shower and dressing compartments are fabricated of SPC with matte finish. Completely water resistant, impervious to steam, soap, and detergents. Will not mildew.

Panels - Will be 1/2" thick

Doors - Will be 3/4" thick

30 Series Pilasters - Will be 3/4" thick. Pilasters are to be anchored to the floor with standard 3/8" threaded rod, hex nut, and washer to provide vertical adjustment and necessary strength.

Hardware - To be heavy casting non-ferrous alloy, chrome-plated and aluminum. Toilet compartment will be provided with all hardware and fasteners for a complete installation for a standard installation with masonry block walls and concrete floors.

Brackets - Chrome plated stirrup brackets. Single ear will be used at pilaster to wall and end panel to walls. Double ear brackets will be used at intermediate panel to walls. U brackets will be use for panels to back of pilasters.

Door Hardware - Aluminum wrap around hinges. To be secured to pilaster and doors with thru-bolts. ADA doors will be provided with ADA coat hook, double sided door pull, and door bumper. Standard doors will be provided with surface slide latch and combination coat hook / bumper.

Shoes - To be 5" high, .031 stainless steel.

Hinge Options

- Aluminum Wrap Around Hinge (Standard)
- Stainless Steel Vault Hinge
- Stainless Steel Surface Mounted (1500GS)
- Continuous Aluminum Spring Hinge (GXA2000)
- Continuous Stainless Steel Spring Hinge (JN2000)
- Continuous Stainless Steel Gravity Hinge (JN7789)

Door Hardware Options

- Aluminum Surface Mounted Latch & Keeper
- Chrome Plated Surface Mounted Latch & Keeper
- Stainless Steel Surface Mounted Latch & Keeper

Bracket Options

- Chrome Plated Stirrup Brackets (Standard)
- Stainless Steel Stirrup Brackets
- Continuous Aluminum Brackets
- Continuous Stainless Steel Brackets

Other Options

- Cutouts
- Aluminum Privacy Strips
- No Sight Strike