

color guide

Design Choices

EGAN



Custom Colors

EGAN

Our color engineers are experienced in matching most color specifying tools including Pantone Matching System™, Wilsonart® solid color, matte-finish laminates samples and customer supplied samples (colors shown here are pre-formatted, frequently requested colors).

									
Designer White D354-60	Frosty White D1573-60	White D1570-60	Alabaster D431-60	Antique White D1572-60	White Sand D403-60	Pongee D435-60	Chiffon D301-60	Fleece D436-60	Gray D1500-60
									
Featherstone D72-60	Platinum D315-60	Haze D97-60	Sandstone D395-60	Ivory Rose D308-60	Vicuna D433-60	Beige D1530-60	Peach Sand D376-60	Puma D437-60	Doeskin D43-60
									
Highland Fleece D444-60	Clay Pink D393-60	Island Blush D458	Rose Buff D304-60	Mauve Mist D11-13	Sundance Pink D375-60	Francesca Rose D449-60	Fawn D309-60	Mauve Blush D76-13	Rosedust D13-60
									
Porcelain Rose D75-13	Stellar D364-60	Rose Quartz D358-60	Pawnee D369-60	Thistle D48-60	Shadowblue D318-60	Lavender D359-60	Wisteria D347-60	Foxglove D407-60	Fortuneberry D412-60
									
Fashion Gray D381-60	Dove D92-60	Taupetone D368-60	Pepperdust D327-60	Cameo D317-60	Brittany Blue D321-60	Island Sky D415-60	Dynasty Purple D409-60	Dresden D346-60	Wild Aster D411-60
									
Cloud D391-60	Turtle Dove D413-60	Tropic Rain D453-60	Bluebell D361-60	Blue Danube D452-60	Glacier Blue D20-60	Larkspur D328-60	Bluejay D322-60	Bluebonnet D416-60	Lapis Blue D417-60
									
Oasis D402-60	Clear Teal D378-60	Bermuda D373-60	Shogun D414-60	Hunter Green D79-60	Seaspray D28-60	Pewter D73-60	Northsea D90-60	Atlantis D25-60	Indigo D379-60
									
Opaline D377-60	Blue Ice D319-60	Silverpine D29-60	Nile Green D362-60	Lagoon D419-60	Montpellier D455-60	Tyrol Green D351-60	Tibetan Jade D443-60	Limerick D454-60	Midori D421-60

Please see EganINK guide for EganINK color selection.



Eco Friendly Etex Standard Coatings

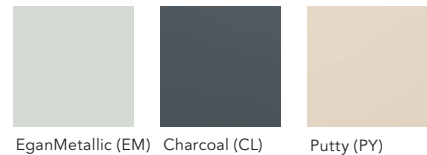
Etex coatings are solid finishes that are impregnated with polystyrene particles, creating a slight texture to hide fingerprints. This provides a very durable finish with soft edging, and eliminates objectionable seams.

- Egan Etex colors use high-quality, colorfast and environmentally friendly water-based coatings.
- Egan Etex coatings meet the most stringent air quality standards, with Volatile Organic Compound (V.O.C.) content measured at 85g/100 to 90g/100. Egan Aluminum coatings have Volatile Organic Compound (V.O.C.) content measured at 57g/100.
- Low emission coatings are applied in automated environments that eliminate over spray and minimize waste. "Sealed system" environments heat cure the finish to eliminate "open air" dry time.
- None of Egan's water-based coatings contain banned compounds.



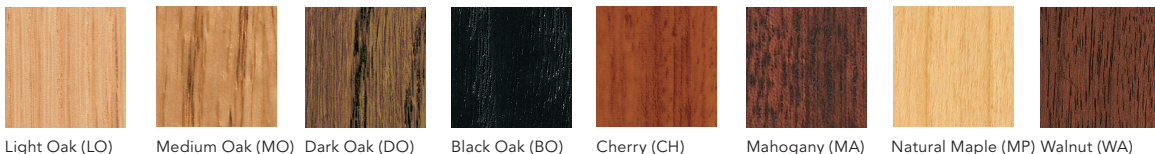
EganSystem Standard Colors

EganSystem Track, as well as the framing and corner assemblies for all components, are cast and extruded plastic. This integral color ensures the product's durability when handled or repositioned on the EganSystem Track.



Wood Finishes

All veneers are finished in a fast curing two component lacquer which provides a durable, easy to maintain, open-grain silk matte finish. Highest quality hand laid-up, center book matched veneers (1/64"–1/32") and matching hardwood lumber are purchased from Forest Stewardship Council (FSC) certified vendors.



Powder Coated Metal

The powder coat process produces thick, durable finishes formulated to match standard Egan components. A finely milled pigment is electrically charged and applied to grounded metal components, and then cured to high temperatures. The process eliminates overspray and solvents associated with spray painting operations.



EganMetallic (EM) Charcoal (CL) Gun Metal (GM) Putty (PY)

Anodized Aluminum

The anodizing process produces a tough durable finish with manufacturing consistency and color control that meets or exceeds world-class standards for process techniques and environmental concerns. Clear natural anodized aluminum components are standard where detailed.



Clear (CA) Black (BL)

Tackable Surfaces

Tackable fabric panels are covered in EganFabric—a neutral Putty/Charcoal color stable polyester fabric that complements the full range of Egan Standard and Custom Color finish choices. The Egan Fabric Program (EFP) also offers thousands of tackable fabrics from Maharam. Egan tackable Natural Cork (NC) is a truly natural product and variation in appearance is to be expected. Available on select products at the Grade A Tackable upcharge.



Egan has a synergy program with **Maharam Fabrics** to offer thousands of tackable fabrics. The grade level of the fabric determines the upcharge cost. This cost is added to the total cost of the product and options. See the Egan Binder Custom Response section for a Grade A sample card, contact 1-800-645-3943 to order samples from Maharam, or visit www.egan.com to see samples of available fabric.

Egan EcoTack is a unique tackable panel that is an environmentally-friendly choice, providing LEED credit support. Standard colors: EganMetallic (EM) EcoTack Beige (EB). Custom colors: Call to enquire. Available on select products.

- 42% recycled content, and 100% recyclable polyester
- Class A fire retardant under ASTM E 84
- Sound-absorptive with a Noise Reduction Coefficient (NRC) of 0.80

Egan Versa Presentation Surface™ (EVS)

EVS is an Egan exclusive, guaranteed-to-clean dry-erase markerboard surface. EVS is also a highly effective projection surface and features a full 160° comfortable viewing angle (without hot spots or glare), without dimming the lights. When mounted on steel, EVS will also accept magnetic accessories. Introduced in 2002, EVS has inspired the creation of various whiteboard and projection screen products and accessory offerings.

Dry-Erase Surface Options

EVS has a matte-white finish with a gloss value of 40°. A 60° Gloss Meter was used to establish above values. The color specification for both forms of EVS is: L: 93.13 a: +0.78, b: -6.18.

- EVS base is .005" (.127mm) white polyester
- Flammability passes ASTM E-84, material tested on Glass Reinforced Cement Board Class A for most authorities having jurisdiction
- Coating hardness passes 100 cycles using a 1" finger and 0000 steel wool on Crockmeter
- 24-hour resistance to 29 chemicals including Acetone, Clorox™ wipes, Gasoline, Sharpie™ Permanent Marker and Red food dye

Dry-Erase Porcelain Surfaces

- Egan Porcelains are a ceramic finish fused to light gauge steel
- Accept magnetic accessories
- Feature gloss value of 65° when using a 60° Gloss Meter

EganBoard Porcelain on steel dry-erase writing surface.

Color specification is:

L: 88.04, a: +0.72, b: +7.88

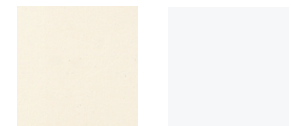
The off-white color improves contrast and readability in some situations.

White Porcelain (*Special volume orders only*) on steel, dry-erase.

Writing surface color specification is:

L: 90.12 a: -.45 b: 3.37

Dry-Erase Porcelain Surfaces



EganBoard

White

Swatches on the cover of this guide

- | | | |
|-----------------|--------------|------------------|
| 1 EcoTack Beige | 6 Chiffon | 11 Brittany Blue |
| 2 Maharam B | 7 Maharam C | 12 Hunter Green |
| 3 Maple | 8 Etex Slate | 13 Juarez Flower |
| 4 GunMetal | 9 Bermuda | 14 Natural |
| 5 Dresden | 10 Clay Pink | 15 Peach Sand |



EGAN

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