POWDER COAT PAINT OPTIONS

FRAMES & ACCESSORIES

Brasco powder coats all of our products in-house. Choose from the following standard powder coat paint colors for our line of shelters and accessories. Brasco offers custom powder coat paint colors for an additional fee. Samples available upon request.

Traffic Black RAL 9017	Grey Aluminum RAL 9007 (Metallic)	White Aluminum RAL 9006 (<i>Metallic</i>)
Traffic White RAL 9016	Brasco Clear Clear Anodized Match	Brasco Bronze Dark Bronze Anodized Match
Signal White	Silver Grey	Signal Grey
RAL 9003	RAL 7001	RAL 7004
Signal Black	Telegrey	Slate Grey
RAL 9004	RAL 7047	RAL 7015
Mineral Bronze PCT25111 (Metallic)	Umbra Grey RAL 7022	Signal Brown RAL 8002
Terra Brown	Signal Red	Ruby Red
RAL 8028	RAL 3001	RAL 3003
Leaf Green	Moss Green	Turquoise Green
RAL 6002	RAL 6005	RAL 6016
Yellow Green	Pastel Green	Pale Green
RAL 6018	RAL 6019	RAL 6021
Light Green	Ultra Marine Blue	Sapphire Blue
RAL 6027	RAL 5002	RAL 5003
Traffic Blue	Capri Blue	Water Blue
RAL 5017	RAL 5019	RAL 5021

Colors shown are representative of the CMYK equivalent match to powder coat RAL color code. Colors and availability are subject to change without notice. Custom powder coat paint color options available for additional fee. Please contact your Brasco representative for more information.

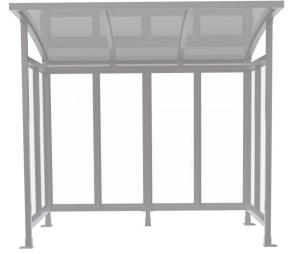
ANODIZED ALUMINUM

PREFINISHED EXTRUSIONS

Brasco offers clear and dark bronze anodized aluminum finishes for our Slimline, Executive, and Monumental Series Shelters. All other product lines require a powder coat finish. Brasco has created custom Brasco Clear and Brasco Bronze powder coat finishes to match the clear and dark bronze anodized finish.

Clear Anodized

Dark Bronze Anodized







Clear Anodized Aluminum Finish on Slimline Shed Shelter. Brasco Clear powder coat painted finish on Eclipse trash receptacle.

STANDING SEAM ALUMINUM

PREFINISHED ROOF PANELS

Brasco offers the flexibility of mix-and-match finishes for shelter frames, roofs, and accessories. For shelter models with fascia, the shelter frame and fascia will be powder coated or anodized in the same finish and the standing seam aluminum roof colors are available in the following prefinished color choices below. Samples are available upon request.

Ultra White	Black Fluropon	Bronze Fluropon
Matte White	Black Gloss	Black Matte
Shell Grey	Light Grey	Autumn Brown
Hunter Red	Burgundy	lvy Green
Chevron Blue	Heron Blue	Extreme Green
Caution Yellow	Construction Orange	lvory

Colors shown are representative of the CMYK equivalent match to our suppliers prefinished aluminum colors. Colors and availability are subject to change without notice. Custom standing seam aluminum color options available for additional fee. Please contact your Brasco representative for more information.



Bronze Fluropon standing seam aluminum hip roof with dark bronze anodized aluminum shelter frame and fascia.



Hunter Red standing seam aluminum gable roof with Traffic Black powder coat painted shelter frame and fascia.

ROOF MATERIAL OPTIONS

Brasco offers a variety of material choices for roof glazing. Our collection of roof glazing options include polycarbonate, acrylic, and aluminum. The most suitable roofing material may vary depending on the shelter model and project location. Our team of experts are available to offer guidance on the best material choice for your unique project needs.

Structured Polycarbonate

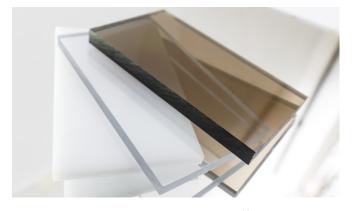






Structured polycarbonate glazing offers 85% light transmission and provides thermal insulation for colder regions. Structured polycarbonate is light in weight and virtually unbreakable, able to withstand greater impacts than glass and acrylic. Brasco's standard structured polycarbonate is available in clear, white, and bronze. Thickness depends on shelter model and location.

Monolithic Polycarbonate

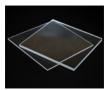


Monolithic polycarbonate glazing offers 75% light transmission and is a stronger alternative to acrylic. This material is heaver in weight than structured polycarbonate but remains virtually unbreakable. Please note that monolithic polycarbonate is subject to availability, additional fees, and may not be suitable for certain shelter models.

Acrylic







Acrylic glazing offers 92% light transmission with UV protection and has a higher impact strength than glass. Acrylic's clarity, light weight, impact resistance, and weather resistance make it a popular choice for shelter roof applications. Brasco's standard acrylic glazing is available in clear, white, and bronze. Thickness depends on shelter model and location.

Aluminum



Aluminum offers ultimate strength and coverage for shelter roof applications. Depending on the shelter model and roof type, either aluminum sheet or prefinished standing seam aluminum will be offered. Ideal for locations with high sun, high wind loads, or high snow loads. Available in a wide selection of powder coat paint and prefinished colors.

WALL MATERIAL OPTIONS

Brasco offers a variety of material choices for wall glazing. Our collection of wall glazing options include glass, acrylic, polycarbonate and aluminum. The most suitable wall material may vary depending on the shelter model and layout. Our team of experts are available to offer guidance on the best material choice for your unique project needs.

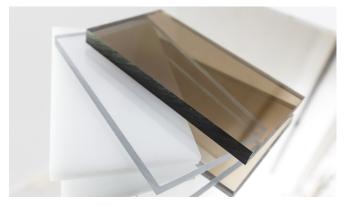
Glass



Tempered safety glass is Brasco's most popular wall glazing choice. Glass offers superior rigidity for high wind locations.

Tempered safety glass is heat resistant, breaks into granular pieces and is more scratch resistant than acrylic and polycarbonate. Custom colors are subject to availability and additional fees.

Polycarbonate

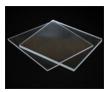


Monolithic polycarbonate glazing offers 75% light transmission and is a stronger alternative to acrylic. This material is heaver in weight than structured polycarbonate but remains virtually unbreakable. Please note that monolithic polycarbonate is subject to availability, additional fees, and may not be suitable for certain shelter models.

Acrylic







Acrylic glazing offers 92% light transmission with UV protection and has a higher impact strength than glass. Acrylic's clarity, light weight, impact resistance, and weather resistance make it a popular choice for shelter roof applications. Brasco's standard acrylic glazing is available in clear, white, and bronze. Thickness depends on shelter model and location.

Aluminum



Perforated aluminum is an excellent option for areas prone to vandalism. The holes in perforated aluminum provide visibility for bus drivers and pedestrians to see into the shelter while providing protection from the elements. Depending on the shelter finish, the perforated aluminum can be powder coated to match the finish or another color can be selected for a two-toned appearance. Additional fees apply.

HDPE OPTIONS

Brasco offers the flexibility of mix-and-match finish and material options for shelter frames, roofs, and streetscape amenities. Select from our range of standard HDPE colors for both benches and leaning rails. For added branding, we offer CNC engraving for graphics and custom logos.

HDPE samples are available upon request.

BRASCO HDPE COLLECTION









Cedar Grey

Brown Black







Beam bench with brown HDPE bench slats and Traffic Black powder coat painted frame.