



IM#: 16-0077518

Bright + Agile

Glass Selections creates sleek spaces with flexibility for future moves. Anodized aluminum frames provide a slim profile and luminous look. This modular solution is made for fast and easy planning, installation and reconfiguration, so you can define attractive meeting rooms, enclaves and offices with ease – now and later. Glass Selections also works with butt glazing for an open, seamless effect.



Make it yours

Glass Selections works with a range of glass types, including tempered and laminated glass. Add Casper™ Cloaking Technology to obscure digital screens while maintaining clear, open views. Available with butt glazing, Glass Selections can create frameless corners and virtually seamless glass expanses – up to 10' high and 12' long.

PRODUCT DETAILS

- 1/4" or 3/8" thick glass with 2 1/2" or 5" base trim profile
- Available unitized or with butt glazing
- Creates enclosures or glass fronts
- Slider or butt-hinged doors
- Integrates with other Steelcase architectural solutions

Refer to the *Specification Guide* at Steelcase.com for more product information.

Significant savings

Speed the schedule and shrink the budget. Glass Selections saves up to 16% in costs and 25% in installation time compared to traditional construction. As a modular solution it also depreciates faster than drywall, so you see tax benefits sooner.

Sustainable solution

Made with 44% recycled content, Glass Selections is also 63% recyclable and 100% reusable. Glass Selections and related Steelcase Privacy Wall are the first and only Cradle to Cradle™ Silver relocatable wall products and the only ones manufactured in North America. They are also SCS Indoor Advantage Gold certified and can contribute to LEED certification.

SURFACE MATERIALS

Please consult the *Specification Guide* and Steelcase Finish Library for a full list of available surface materials.

SUSTAINABILITY



SCS Indoor Advantage Gold certified



Cradle to Cradle™ Silver

Steelcase®

Call 800.333.9939 or visit Steelcase.com

