

# Ordering Information

## OMNIA / End User



**Contract Number** 07-119

**Contract Period** 9/1/22 to 9/30/30

**About Skyline Design** Skyline Design partners with you to enhance design and function in built spaces, from glassboards to smart glass and architectural glass, all while prioritizing sustainability and artistic collaborations since 1983.

**Pricing** Refer to our current commercial product pricing

**End User Discount** 55% discount off the list price for the entire product line, FOB Destination

**Ordering** All orders must reference OMNIA Contract to obtain discount. Purchase Order can be made out to the Dealer of Record or Skyline Design direct. Email PO to [orders@skydesign.com](mailto:orders@skydesign.com) / If PO is made out to the dealer, a copy of the end user PO must be submitted with the order.

**Shipping and FOB Point** Shipping/crating is additional and will be included at the time of quoting. FOB Destination.

**Install** To be quoted by dealer of record

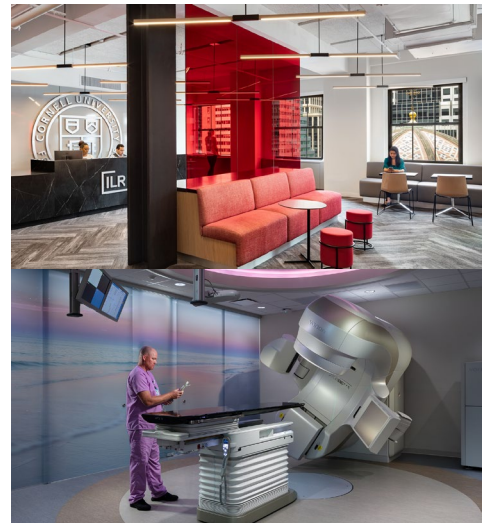
**Credit Card Accepted** Visa or Mastercard

**Time of Delivery** Standard Lead Times (Average 4-6 weeks)

**Warranty** Skyline Design offers warranties for its glass products, with varying durations and conditions

**Point of Contact** Mark Toth, National Sales, (773) 456-0711 or [mark.t@skydesign.com](mailto:mark.t@skydesign.com) | Dan Conaty, Contracts, (919) 218-2855 or [dan@strategic-catalyst.com](mailto:dan@strategic-catalyst.com) | Geralanne Zych, Operations, (773) 435-5995 or [geralanne.z@skydesign.com](mailto:geralanne.z@skydesign.com)

**Contractor/Payment Address** 1240 N. Homan Ave.  
Chicago, IL 60651



**OMNIA**<sup>®</sup>  
PARTNERS

OMNIA Partners, Public Sector is the premier purchasing organization for state and local government, K-12 education, colleges & universities and nonprofits. All contracts available have been competitively solicited and publicly awarded by a government entity serving as the lead agency. To learn more, visit [www.omniapartners.com/publics](http://www.omniapartners.com/publics).

