Sky

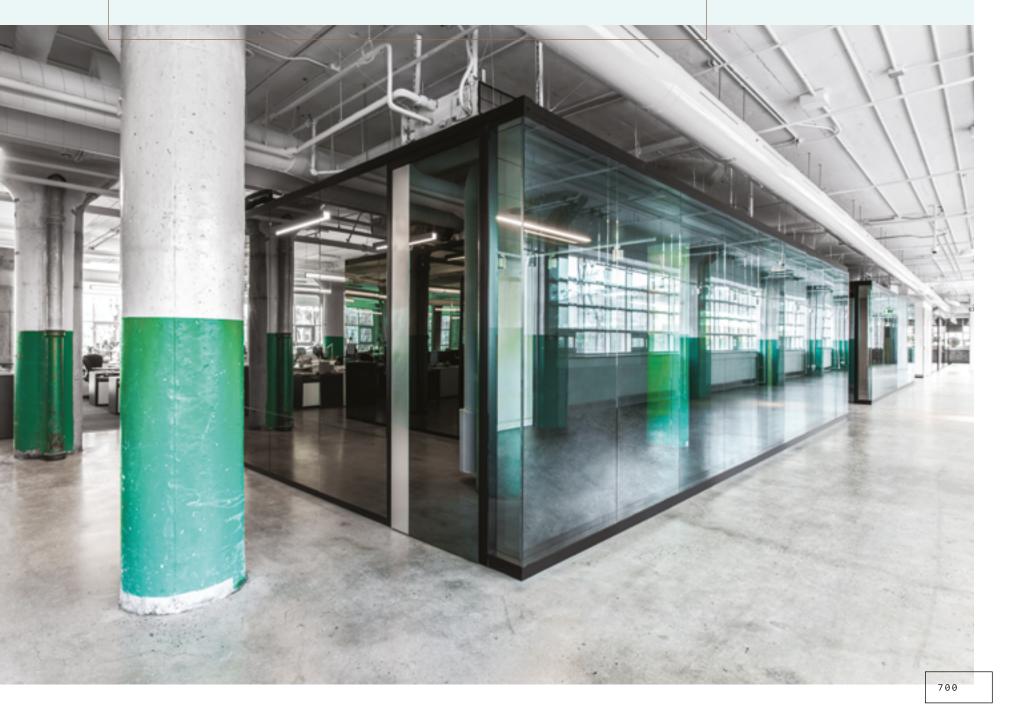
ARCHITECTURAL WALLS



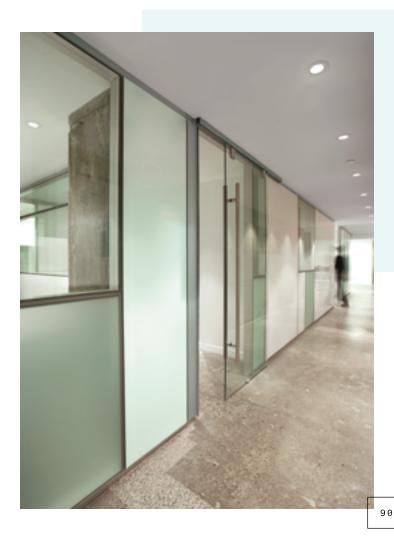


Sky architectural walls are designed to create bright environments with superior acoustic performance that foster efficiency and collaboration in the most striking way. Sky will change the way you look at space design — for today and tomorrow.

FLEXIBILITY



Sky provides the design freedom to bring your vision to light. The flexibility of Sky architectural walls opens up endless creative possibilities by breaking down barriers and adapting to the unique architecture of any space.



Sky walls can be incorporated into spaces with ceilings up to 10 feet full height or 12 feet with transom. The Sky wall panel system adjusts for height variations at the floor and ceiling levels.

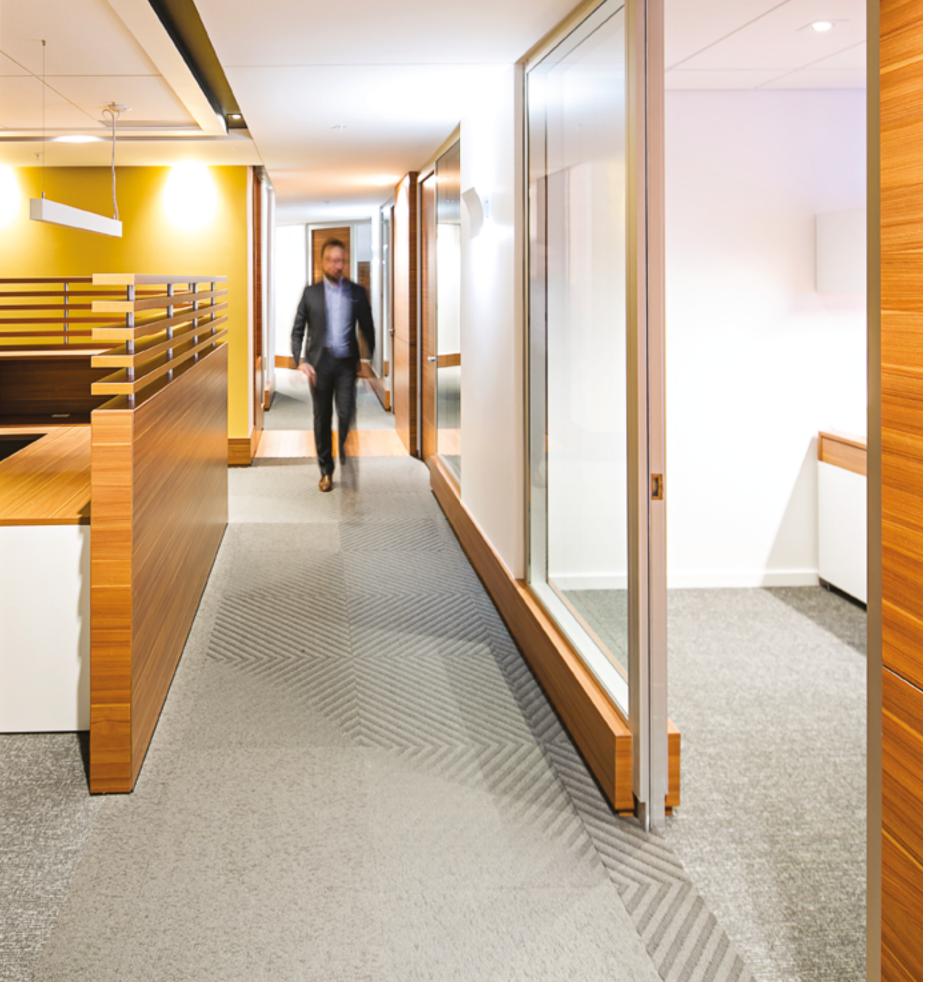
Height	-1" / + 1 _{11/16} "	$\leftarrow \rightarrow$
Lateral	-2"/+2"	$\leftarrow \rightarrow$





Flexibility
The possibilities are boundless when your vision is combined with our expertise and the options available with Sky. Create customized design solutions with our architectural walls to reflect the unique identity of your space.

Series 700, double glazing and custom laminate moldings.



Skv

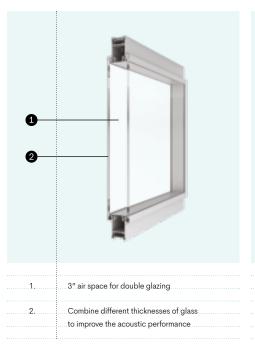
ARCHITECTURAL WALLS

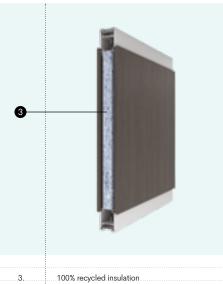
700

1

ACOUSTICS

Sky creates private environments for meetings, as well as for closed offices. The superior acoustic properties of the panel composition ensure fewer distractions, so concentrating on the task at hand is easier on both sides of the wall.



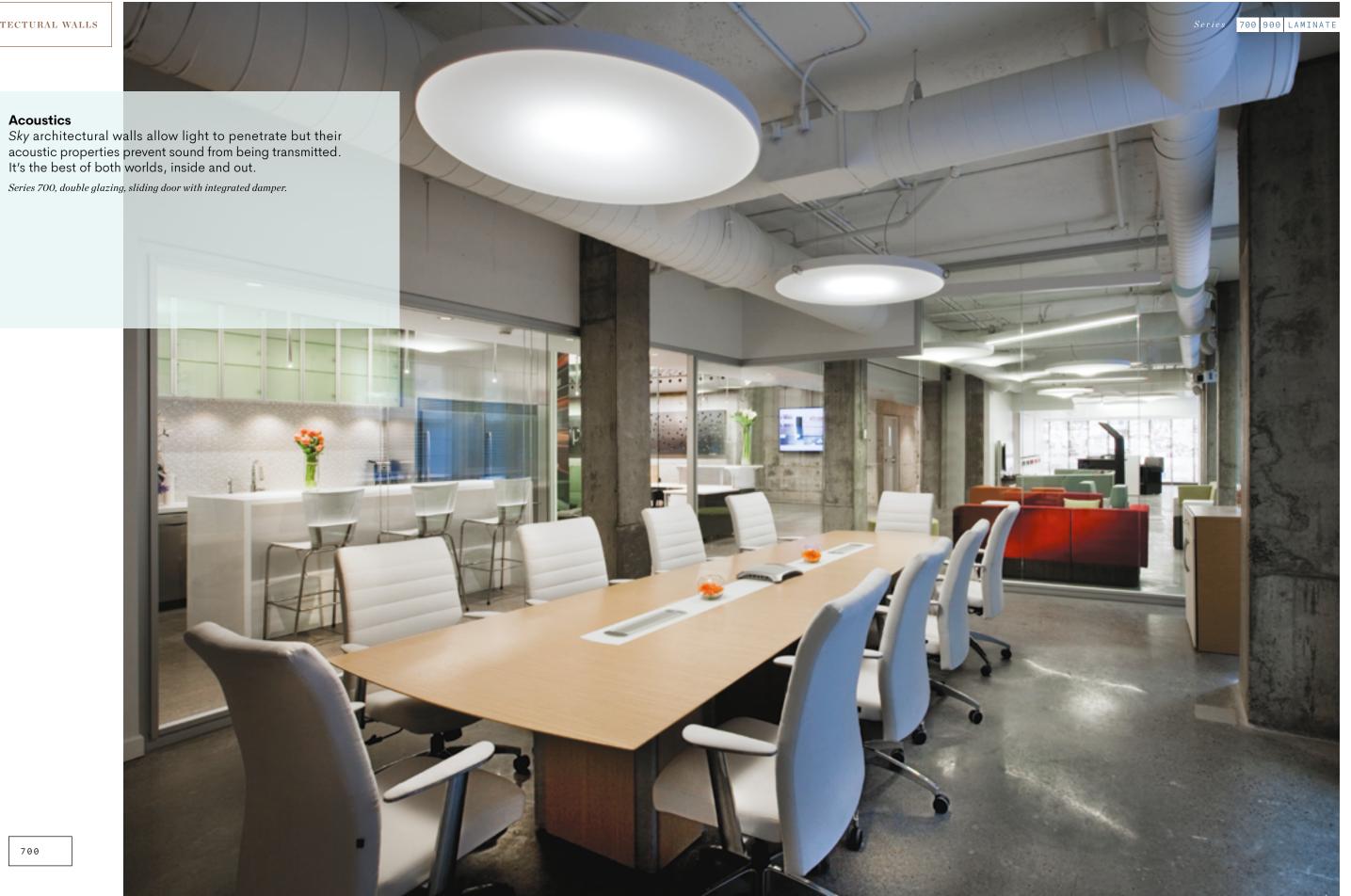


Sky 900	Double glazing 5/6mm tempered glass	STC/40
Sky 700	Single glazing 10mm tempered glass	STC/34
	Single glazing 10mm laminated glass	STC/36
	Double glazing 8/10mm tempered glass	STC/40
Sky Laminate	Melamine with recycled insulation	STC/41
Standard drywall		STC/38

^{*} Based on a tested STC. Theoretical STC rating also available.



Acoustics



DEMOUNTABLE

What's your next move? *Sky* architectural walls keep pace with your company's evolution — modify existing configurations or take the walls with you to your next space. With *Sky*, there's no reason to fear change.



Sky walls go up three times faster than traditional walls. The integration of architectural walls into your space also requires much less management of the various trades. A key benefit in a world where everything is fast-paced.

+ LAMINATE

900



Demountable

Integrating architectural walls is an investment. Your company will grow, but how quickly? Only time will tell, but what is certain is that *Sky* architectural walls will grow with you and adapt to new technology — in the short and long term.

Series 700, double glazing, T-junction, sliding door with integrated damper.



Skv

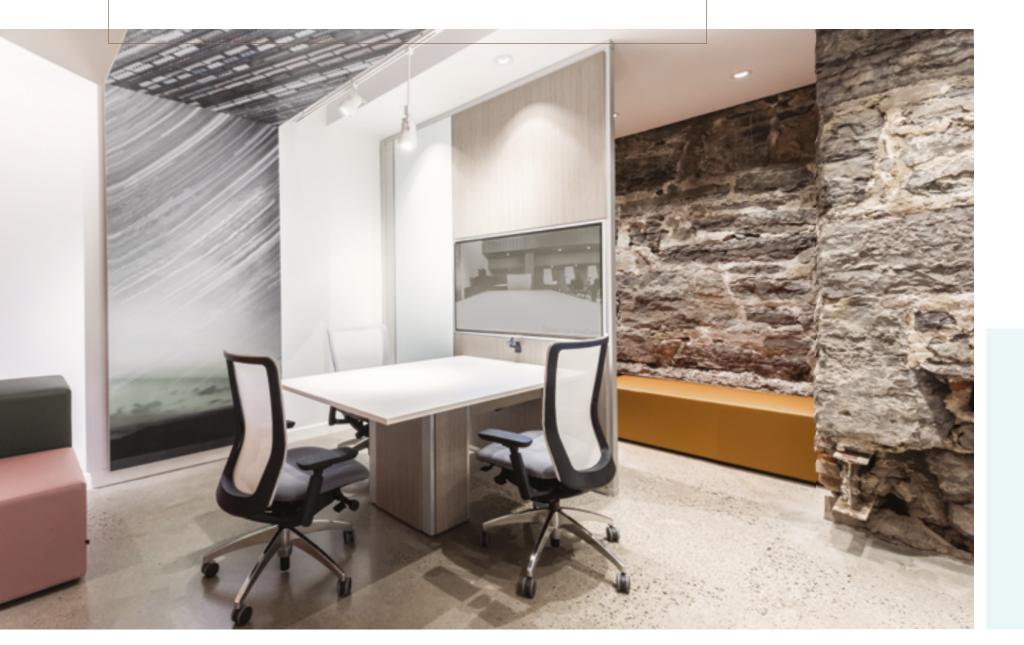
ARCHITECTURAL WALLS







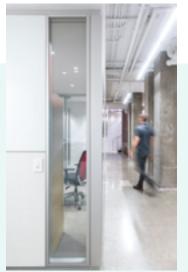
TECHNOLOGY



Sky walls are the future that you can benefit from today. With functional design features and the seamless integration of technology, you are always one click away from connecting to others, with the freedom to control how much privacy you need.



Wireless light switches maintain the transparency of the glass panels without compromising function.







Privacy on demand with Sky smart glass.

The inclusion of a screen for viewing presentations or participating in videoconferences transforms Sky architectural walls into a cross-platform communication tool.

LAMINATE



Technology
Technology and mobility are influencing how work is organized and how we collaborate, maximize efficiency and increase productivity. Sky architectural walls respond to this new workplace reality and provide all the latitude your company needs to continue to evolve.

Series 700, double glazing, glass-on-glass joints, laminate panel with integrated screen.

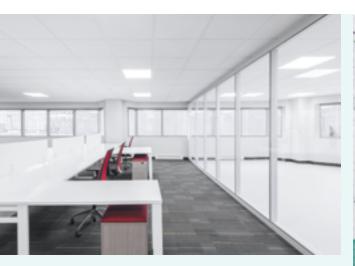
700

LAMINATE

ENVIRONMENT

Sky architectural walls correspond to your corporate philosophy on the environment. They significantly reduce the amount of construction waste and their unique properties can contribute to LEED certification credits. When you let the light in, everyone benefits.





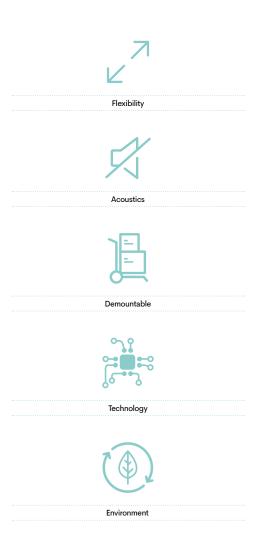
Measured on site and cut in factory, Sky creates less waste and promotes the recycling of scrap raw materials, unlike traditional drywall construction.







Flexible, easily reconfigurable and the integration of versatile technological components, Sky architectural walls create private offices and collaborative spaces with superior acoustic performance. Think of Sky as an architectural solution that will match your aspirations and your evolving needs.



Sky is both a source of inspiration to express the beauty of your space with complete freedom and a clear path between your creativity and your design plans. Inspiration

В

SK 91

Meeting Rooms

The superior acoustic properties of *Sky* walls ensure that your meetings maintain a high degree of privacy. The laminate panel segments provide multiple options for integrating technology and media. In this configuration, on-demand opaque smart glass can be added for even greater privacy.



+ LAMINATE

Double glazing

Double glazed transom

Meeting Rooms Sky walls let you create customized collaborative zones in any work environment.



SK 04

Individual Offices

With Sky, you can design individual offices that take advantage of the available light while providing the privacy you need. Combinations of glass and laminate panels can be used to create custom spaces.



H LAMINATE

Single glazing
Single glazed transoms



Open Areas

Sky makes it possible to define workstations by playing with the volumes, shapes and natural light of the space.



700 + LAMINATE

Single glazing
Single glazed transoms

SK 86

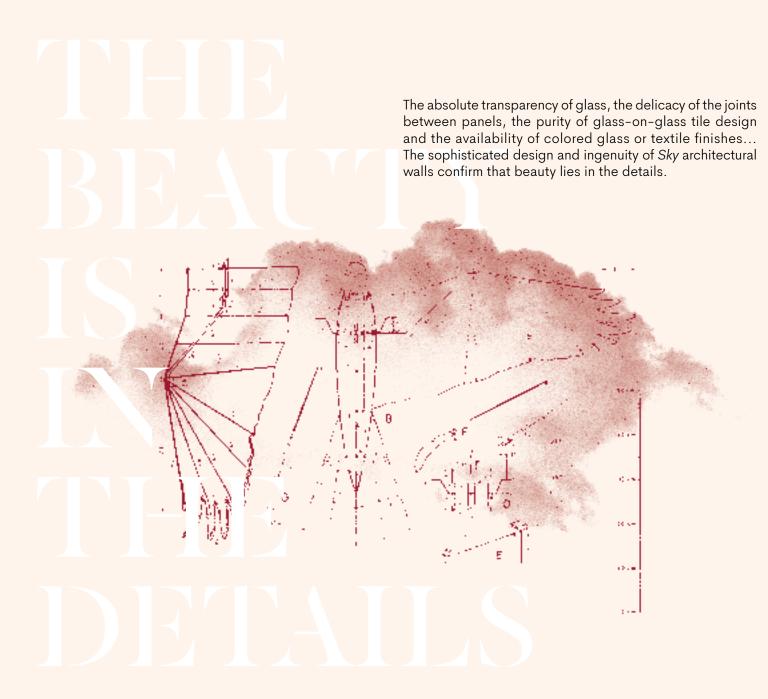
Phone Booth

Open work areas are increasingly common, but they sometimes pose a challenge for private telephone conversations. *Sky* walls are an innovative and easy-to-create solution that meets the needs of your teams.



00 + LAMINATE

.Double.glazing.



700

Absolute transparency, glass-on-glass





Frame colors	Anodized (standard)
	Black
	Charcoal
	White

Single glazing	Maximum (A)	144" [10mm]
Double glazing	Maximum (B)	108" [8/8mm-8/10mm] 144" [10/10mm]



900

900

Glass tiles with increased flexibility



Frame colors	Anodized (standard)
	Black
	Charcoal
	White

	:	:
Double glazing	Maximum (A)	120" [5/6mm]
Two-section transom	Maximum (B) Maximum (C)	144" [5/6mm] 120" [5/6mm]

Connections double glazing







...Drywall...





3-direction corner



LAMINATE

LAMINATE

Complementarity of finishes



Frame colors	Anodized (standard)
	Black
	Charcoal
	White

Laminate	Maximum (A)	108"
Two-section transom (700 single glazing)	Maximum (B) Maximum (C)	144" 108"

Connections laminate





90° corner	
Eull boight	



135° cornerFull height



Rotating corner
Full height



3-direction corner
Eull height

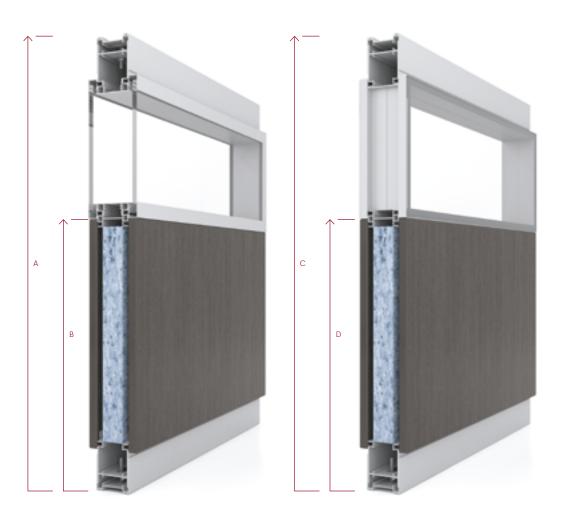


...Full height..

LAMINATE

LAMINATE

Versatility and complementarity of finishes



Two-section transom (700 double glazing)	Maximum (A) Maximum (B)	144" 108"
Two-section transom (900 double glazing)	Maximum (C) Maximum (D)	144" 108"

Connections two-section transom



900 doub



700 double glazing

Wall start

700 sin	gle gl	azing.	 	 	 	
Wall st	art					



Sky architectural walls





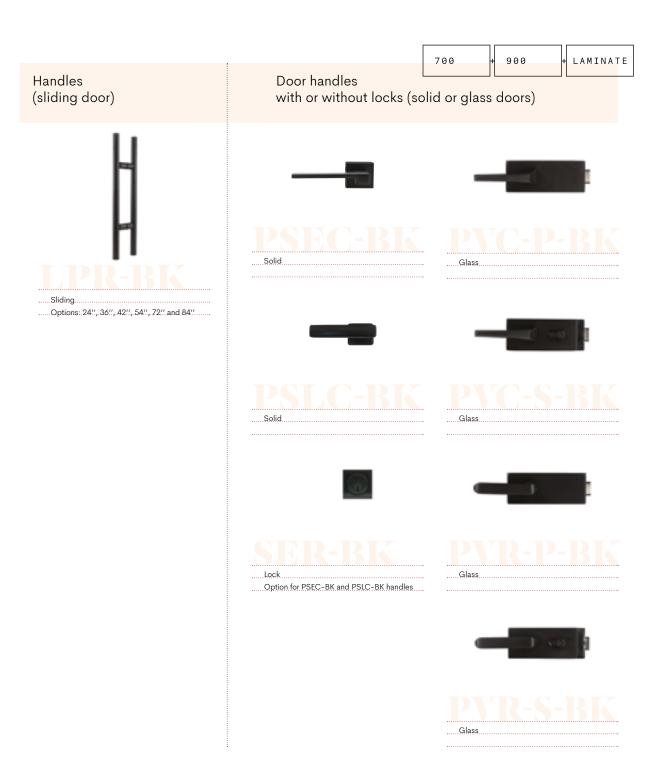
Superior acoustic properties 700 + 900 + LAMINATE













...Yellow...

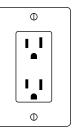




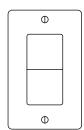
Electricity

700 + 900 + LAMINATE

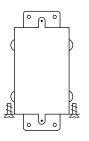
(Type 12/2)

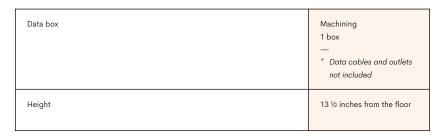


Duplex outlet	Single	Machining 1 plate (Decora) 1 box 1 duplex outlet (Decora) 18 ft. of BX cable
	Double	Machining 1 plate 1 box 1 duplex outlet (Decora) 18 ft. of BX cable
: Height		13 ½ inches from the floor



Light switch	Machining 1 plate 1 box 1 duplex outlet (Decora) 18 ft. of BX cable
Height	53 ½ inches from the floor







BX cable

* Notes: Standard measurement from	floor to contar of the cutlet	to marriani aggardina to th	a adjustment of the

^{*} Notes: Standard measurement from floor to center of the outlets may vary according to the adjustment of the product. The cut-outs for the outlets and boxes are made in the factory. There may be additional charges for non-standard configurations.

See the technical specifications.

ARTOPEX Head office

artopex.com

800 Vadnais Street Granby, QC Canada J2J 1A7 T 1 800 378 0189

