



Crossline

Comfort at work

Crossline is the result of close collaboration between scientists, engineers and designers to develop a novel seating system offering premium comfort. With its patented technology and innovative backrest design, Crossline moulds to the body, supporting the spine without restricting or influencing movement.

Crossline

Adjustment features

(Models TCCLHBU, TCCLMBU, TCCLPHBU, TCCLPMBU)

All operation and control elements are positioned within easy reach, labelled with clear symbols.

The "Similar-Plus" mechanism combined with the adjustable opening angle keeps the backrest in constant contact with the back and provides optimal support.

Seat Adjustments

Seat height

Sedo-Lift mechanism. Even in the lowest position, this seat-height adjustment – with worldwide patent – provides a back-friendly "soft landing" when you sit down. Grooves have been cut into the side of the guide tube, into which the mechanism clicks into place. This takes the pressure off the gas lift mechanism, allowing us to offer a 30-year guarantee! Standard range of adjustability from 15 3/4" to 20 1/2"

Seat depth

The seat depth adjusts by 2" guaranteeing optimal legroom and reducing pressure on the thighs, helping to improve blood circulation.

Seat angle (optional)

The seat can be tilted 4 degrees to achieve an optimal position.

Back adjustments

Inside the backrest there are polypropylene strips. These allow for the thin profile of the back. The backrest is also connected to the frame at 4 pivot

points. Together these allow for incredible flex and movement, supporting the iliac crest region of the back.

The backrest stop facilitates adjustments from locking to flexible tilting: up to 11, 22 or 32 degrees. The backrest is fully mobile up to the desired angle. This means much more movement with individually selectable backrest positions.

It is possible to increase/reduce backrest pressure for users from 110 to 330 pounds using the patented quick adjustment mechanism.

Lumbar height

Zipper detail, adjust both sides simultaneously. Height-adjustable by 2 1/32"

Arm adjustments

The height, depth and width of the multifunctional armrests are all individually adjustable.

Adjustment features

(Models CCCSWVLLU, CCCCNTLVRLU, CCCLPSWVLLU, CCCLPCNTLVRLU)

Comfortable sitting during long meetings thanks to backrest that moves slightly with the user (10 degrees)

Optional: height adjust, hard or soft casters (glides standard)



Production

Assembled in Germany.

Lead time: approximately 9 weeks from order acknowledgement (call for details).

Weight capacity

265 lbs/120 kg

	 Crossline				 Crossline Prime			
Model	TCCLHBU	TCCLMBU	CCCSWVLLU	CCCCNTLVRLU	TCCLPHBU	TCCLPMBU	CCCLPSWVLLU	CCCLPCNTLVRLU
Description	High back upholstered with integrated head rest	Mid back upholstered	Conference swivel chair	Cantilever chair	High back upholstered with integrated head rest	Mid back upholstered	Conference swivel chair	Cantilever chair
Frame/base options	Base in powder coated white or black, optional polished aluminum				Polished aluminum base			
Overall depth	26 3/4" - 45 1/4"	26 3/4" - 40 1/8"	21 5/8"	24"	26 3/4" - 45 1/4"	26 3/4" - 40 1/8"	21 5/8"	24"
Overall width	26 3/4"	26 3/4"	21 5/8"	21 1/4"	26 3/4"	26 3/4"	21 5/8"	21 1/4"
Overall height	48 13/16" – 53 35/64"	39 3/8" – 44 3/32"	34 1/4" – 37 51/64"	40 5/32"	48 13/16" – 53 35/64"	39 3/8" – 44 3/32"	34 1/4" – 37 51/64"	40 5/32"
Seat height (adjustment)	15 3/4" – 20 1/2"	15 3/4" – 20 1/2"	15 3/4" – 19 5/16"	16 5/16"	15 3/4" – 20 1/2"	15 3/4" – 20 1/2"	15 3/4" – 19 5/16"	16 5/16"
Seat depth (adjustment)	15 3/4" – 17 3/4"	15 3/4" – 17 3/4"	16 5/16"	16 5/16"	15 3/4" – 17 3/4"	15 3/4" – 17 3/4"	16 5/16"	16 5/16"
Seat width	19 5/16"				19 5/16"			