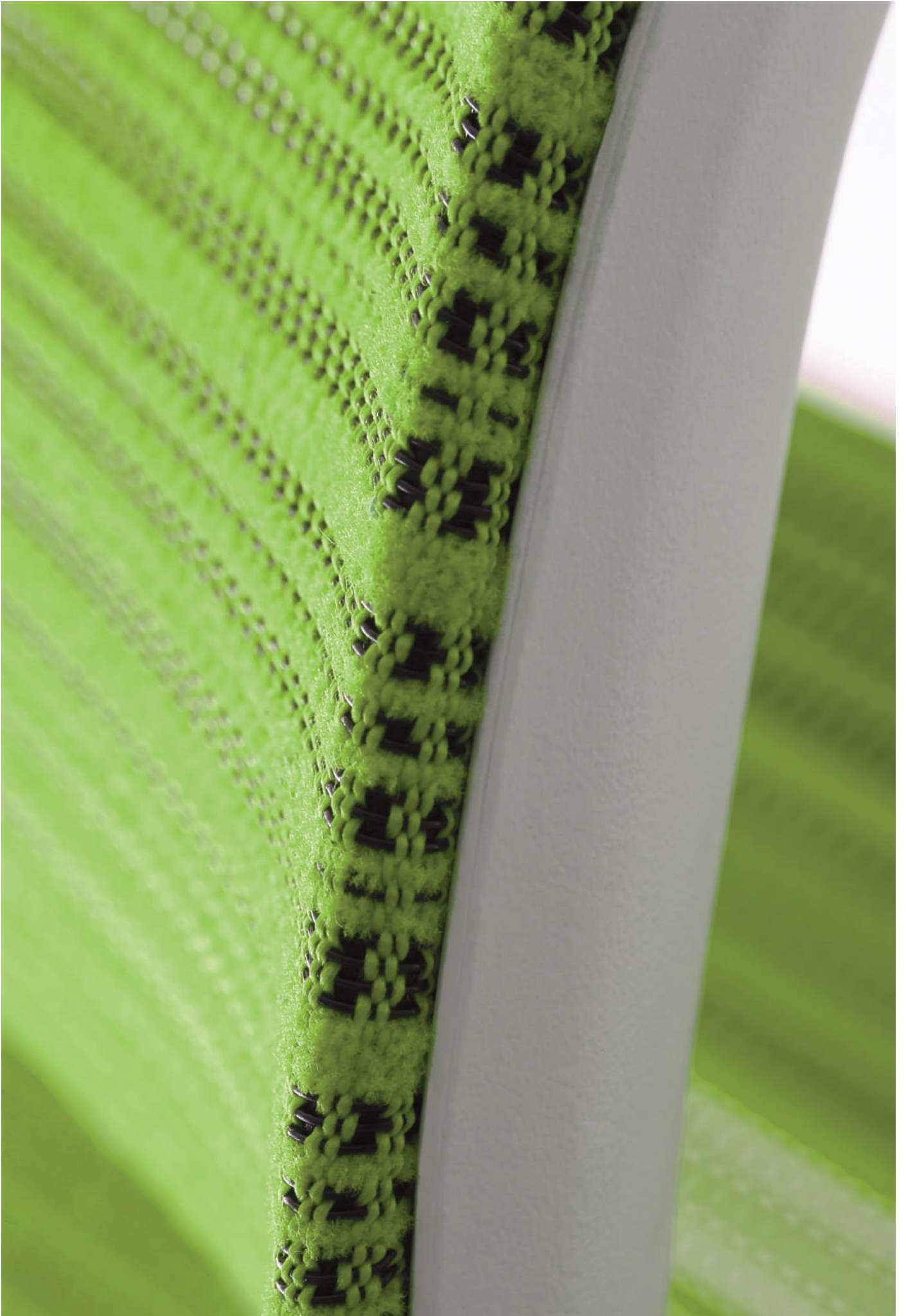


# MIRUS

MIRUS | PROJECT MIRUS



COMFORT



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## MIRUS ADVANCED ENGINEERING

Mirus takes ergonomic comfort to new levels. With exceptional back support, the Mirus has been developed to fit and support the body and spine, allowing the user to stay comfortable for long periods.

The user's upper and lower back regions are fully supported by our most advanced and unique lumbar system to date, encouraging the user to maintain a healthy posture.

Style, simplicity and ease of use help make Mirus a market-leading chair. The patented single lever control combined with stunning frame finish options - such as a white and polished aluminium frame and a choice of mesh, foam or zero-pressure seat styles, make Mirus a versatile and ideal choice for any office environment.





# MIRUSSMART DESIGN



## OVERVIEW:

An intuitive single lever control operates the three most frequently used chair functions – seat height, seat depth and back tilt can all be operated from a single point of contact.

The automatic, flexible lumbar support system provides full support to the lower back region with interactive and dynamic movement, intuitively adjusting to your needs.

The design concept of the Mirus chair also offers two styles of multi-directional interactive cranial support which can help to relax tired neck and shoulder muscles.

Using up to 60% recycled material, the Mirus also boasts 98% recyclability, has Greenguard Gold Indoor Air Quality Certification and meets EN 1335-2:2009 and EN 1335-3:2009.

## FEATURES:

ALUMINIUM DETAILING

BLACK OR WHITE FRAME OPTIONS

SINGLE LEVER CONTROL

TWIN PIVOT CONTROL MECHANISM

DUAL SPRING TECHNOLOGY

SEAT SLIDE

WATERFALL FRONT SEAT

AUTOMATIC LUMBAR SUPPORT

LOCKING HEIGHT, ANGLE, WIDTH AND  
DEPTH ARMREST ADJUSTMENTS

OPTIONAL HEADRESTS WITH HEIGHT AND ANGLE  
ADJUSTMENT OR FLEXIBLE, MULTI-DIRECTIONAL SUPPORT

ALL PARTS OF THE CHAIR ARE REPLACEABLE  
AND KEPT IN STOCK FOR LONGER LIFE-CYCLE



**Build your own unique Mirus chair using a combination of mesh, fabric and leather finishes at [comfort.global/create](https://www.comfort.global/create)**







# PROJECT MIRUS



## OVERVIEW:

The beauty of Project Mirus lies in its simplicity. Designed to be one of the most intuitive chairs on the market, it delivers superb ergonomic value and flexibility - suitable for all users and the perfect solution for large organisations and for agile working environments.

The single lever provides the user full control of the chair's features in four simple movements. This allows fast set-up and automatic adjustment to suit the weight of any user.

The built-in flexible lumbar support system delivers full support to the lower back region with interactive and dynamic movement, intuitively adjusting to the user's needs.

## FEATURES:

FULLY AUTOMATIC WEIGHT BALANCE MECHANISM

SINGLE LEVER TECHNOLOGY ACTIVATING HEIGHT, SEAT DEPTH AND BACK LOCK ADJUSTMENT

INTEGRATED AUTOMATIC LUMBAR SUPPORT

SEAT SLIDE

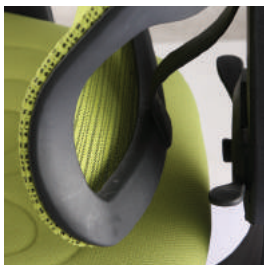
WATERFALL FRONT SEAT

LOCKING MULTI-FUNCTIONAL ARMS WITH SOFT-TOUCH PADS - REMOVABLE WITHOUT AFFECTING CHAIR STYLING.

OPTIONAL POLISHED BASE

BLACK RAISED NYLON BASE WITH 60 MM CASTORS

ALL PARTS OF THE CHAIR ARE REPLACEABLE AND KEPT IN STOCK FOR LONGER LIFE-CYCLE



**Build your own unique Project Mirus chair using a combination of mesh, fabric and leather finishes at [comfort.global/create](https://www.comfort.global/create)**

# MIRUS SEATING INNOVATION FEATURES

For a full technical specification, please see page 16-17

## OPTIONAL HEADRESTS

Available as a fixed multi-directional 3D headrest which can be tilted and height-adjusted to suit the user's individual requirements, or a flexible MD height-adjustable headrest which moves dynamically to offer the user constant cranial support.

## BACK HEIGHT

Raise or lower the chair's back to support the user's back and lumbar region.

## LUMBAR SUPPORT

The Mirus boasts a patented lumbar system which, unlike traditional chairs, delivers comprehensive lumbar coverage and unrivalled support in every recline position. This promotes a more natural pelvic alignment and helps reduce musculoskeletal complications. A pre-tensioned connector provides resistance to the user's lower back which varies with seating positions.

## SEAT HEIGHT

Raise or lower the chair's seat height to fit the individual user's anthropometric measurements.

## SEAT SLIDE

This feature allows depth adjustment of the seat to accommodate the length of the user's thighs.

## TWIN-PIVOT MECHANISM

This patented dual pivot technology offers more movement and constant support with minimal pressure on the underside of the thighs (first pivot point is located behind the user's knees and the second point under the ischial tuberosities). This encourages continuous supported body movement, therefore increasing blood circulation and reducing fatigue. An additional lock allows the user to recline in a range of positions. Dual spring engineering helps find the perfect resistance for their weight, and delivers a smooth and comfortable recline action.

## FIVE STAR BASE

A choice of three aluminium five-star bases in polished, white or black finish. Project Mirus comes as standard with a black nylon base.



**ARMRESTS (Project Mirus)**

Soft touch pads on removable 3D multifunctional armrests with 6 point height, depth and angle adjustment.

**AUTOMATIC TENSION (Project Mirus)**

Integrated weight-balance technology means that the chair will automatically adjust to the user's weight.

**SINGLE LEVER CONTROL (Project Mirus)**

Single lever control activates seat height, seat depth and allows dynamic movement. Locks to three positions.



**ARMRESTS (Mirus)**

Height (8 position lock), width, angle and depth adjustable to allow forearms to rest comfortably whilst taking the weight off the shoulders.

**ENHANCED WATERFALL FRONT / SEAT PRESSURE REDUCTION**

The rounded front seat is designed to reduce pressure points on the underside of user's thighs. In addition, foam panels surround both front and sides of the seat for greater pressure distribution.

**TENSION CONTROL (Mirus)**

Adjusts back tension to allow the back to tilt comfortably supporting the user's body weight when reclining.

**SINGLE LEVER CONTROL (Mirus)**

Easy-to-use single lever control operates the seat height, depth, and back tilt functions.

# MIRUS MODELS & OPTIONS

Mirus is designed for both aesthetic impact and ergonomic excellence. An extensive selection of soft and durable mesh, leather and fabric upholstery offers a variety of colour combinations to suit any environment. This stylish chair delivers outstanding ergonomic comfort and stylish innovation – the perfect example of form and function in complete harmony.

For complementary visitor seating, see Comfort Europe's Lii visitor chair.

## MODELS



**MIRUS WHITE & POLISHED  
MD HEADREST**



**MIRUS BLACK & POLISHED  
MD HEADREST**



**MIRUS BLACK  
3D HEADREST**



**PROJECT  
MIRUS**

## BASE OPTIONS



**WHITE**



**BLACK**



**POLISHED**



**NYLON**

## HEADREST OPTIONS



**WHITE MD HEADREST**



**BLACK MD HEADREST**



**WHITE 3D HEADREST**



**BLACK 3D HEADREST**



## UPHOLSTERY OPTIONS

				
<b>HEADREST</b>	MESH	MESH	MESH	MESH
<b>BACK</b>	MESH	MESH	MESH	MESH
<b>SEAT</b>	MESH	FABRIC ZERO PRESSURE	FABRIC STANDARD	LEATHER
				
<b>BACK</b>	MESH	MESH	MESH	MESH
<b>SEAT</b>	MESH	FABRIC ZERO PRESSURE	FABRIC STANDARD	LEATHER

Other combinations are available.

Build and download your own design using our chair configurator at [www.comfort.global/create](http://www.comfort.global/create)

## ADDITIONAL OPTIONS



**WHITE LEGREST\* / NOTEBOOK STAND\*\* / POLISHED GLIDES**

\*\*NOTEBOOK & \*LEGREST NOT AVAILABLE ON PROJECT MIRUS



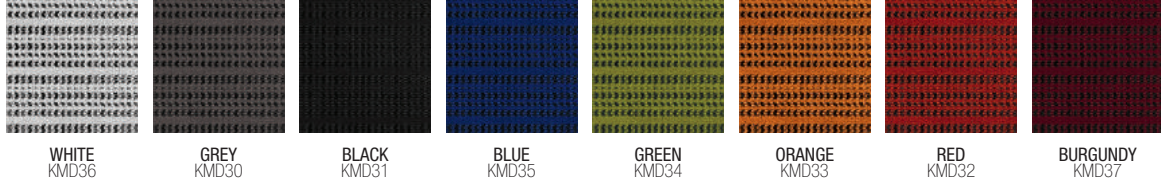
**BLACK LEGREST\* / BLACK GLIDES**

\*LEGREST NOT AVAILABLE ON PROJECT MIRUS

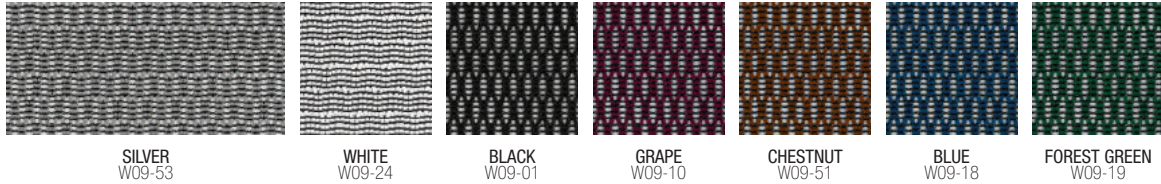
# MIRUS UPHOLSTERY

Comfort are passionate about using mesh on our chairs due to their durability and ergonomic properties. In addition, we have selected a range of complementary leathers and fabrics to mix-and-match. Should you wish to upholster in an alternative material, we work with all the leading contract fabric suppliers and can advise of suitability – non stock items will increase lead times.

## KMD MESH



## W MESH



## ZB MESH



## LEATHER (SEAT ONLY)





# CAMIRA XTREME (SEAT ONLY)

							
ORCHILLA YS167	CAMPECHE YS074	LOMBOK YS159	TONGA YS160	FLORES YS161	APPLE YS096	MADURA YS156	TABOO YS045
							
APPLEDORE YS077	WINDJAMMER YS047	MONTSERRAT YS011	ARECIBO YS174	MARIANNA YS157	PARASOL YS073	ARAWAK YS016	HAVANA YS009
							
NAVASSA YS162	LEEWARD YS164	BLUEFIELD YS021	OCEAN YS100	SCUBA YS082	CAYMAN YS024	COSTA YS026	MARTINIQUE YS004
							
HONEYMOON YS035	CURACAO YS005						
						BOUNTY YS086	SOMBRERO YS046
BLUEBELL YS097	ANGUILLA YS169						
SLIP YS094	OSUMI YS171	<p>XTREME IS A CREPE WEAVE FABRIC MADE FROM 100% RECYCLED MATERIAL. (BLIZZARD - YS081 SHOWN)</p> <p>PLEASE CONTACT CAMIRA FOR SWATCH OR SAMPLES.</p>				BURU YS170	STEEL YS095
							
BONAIRE YS172	KRABI YS141	BLIZZARD YS081	RUM YS173	PADANG YS145	TWISTER YS083	BRIDGETOWN YS102	MAUVE YS069
							
TAROT YS084	ANDAMAN YS144	TOBAGO YS030	CALYPSO YS106	TOKARA YS136	PANAMA YS079	BELIZE YS105	DIABLO YS101
							
ARUBA YS108	MANADO YS166	SANDSTORM YS071	TORTUGA YS168	LOBSTER YS076	JAMAICA YS027	SOLANO YS072	ADOBO YS165

# MIRUS TECHSPEC

	MIRUS	PROJECT MIRUS		
<b>GREEN CREDENTIALS</b>				
<b>GREENGUARD CERTIFICATION</b> GREENGUARD Certification standards have established performance-based standards to define products and processes with low chemical and particle emissions for use indoors.	GOLD	GOLD		
<b>RECYCLABILITY</b>	98%	95.1%		
<b>MATERIAL ANALYSIS</b>	<b>CONTENT</b>	<b>RECYCLED</b>	<b>CONTENT</b>	<b>RECYCLED</b>
PLASTIC	41.5%	90%	52.8%	90%
ALUMINIUM ALLOY	31.2%	10%	-	-
STEEL	22.4%	80%	42.3%	80%
UPHOLSTERY	2.7%	-	1.4%	-
PU / FOAM	2.1%	-	3.3%	-
<b>RECYCLED MATERIAL TOTAL</b>	<b>58.5%</b>	<b>81.3%</b>		
<b>CERTIFICATION</b>				
<b>EN 1335</b>				
-1:2000		YES		
-2:2009	YES	YES		
-3:2009	YES	YES		
Office furniture. Office work chair. Safety requirements.				





# MIRUS DIMENSIONS

## MIRUS DIMENSIONS



	mm
A	440 - 490
B	390 - 495
C	435 - 475
D	630 - 680
E	510
F	(3D) 115 - 160 (MD) 110 - 180
G	645

## PROJECT MIRUS DIMENSIONS



	mm
A	440 - 490
B	390 - 495
C	480
D	620 - 670
E	510
F	(3D) 115 - 160 (MD) 110 - 180
G	650



# MIRUS CUSTOMISATION



## CHOOSE

Using over 35,000 images, Comfort's configurator provides an app allowing you to view our chair ranges and create the specification of your choosing.

## CUSTOMISE

Choose from a wide range of frame finishes, bases, upholstery options & colours, and accessories to create your own, unique chair.

## DOWNLOAD

High resolution image downloads suitable for printed literature – simply configure your chair then select the download format options and size you require.

**GET STARTED AT [WWW.COMFORT.GLOBAL/CREATE](http://WWW.COMFORT.GLOBAL/CREATE)**

**DESIGNED BY YOU** | CREATED BY COMFORT





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