Uniclass EPIC
L384:P314:D32 C441:X342

CI/SfB
32 (22.3) Xo



Polar Partitioning

Love the space you're in.

Komfort Workspace, our products, and you.

Our aim is to provide you, our customers with an unprecedented range of products and services.

"The space within becomes the reality of the building" - Frank Lloyd Wright

Every interior is unique. Its design has direct impact on individuals and the success of any business. This makes it so important to source the most compatible products for appearance, use of space and functionality.

We continue our on-going innovation in product design. Our partitions achieve high fire, acoustic and structural performance through stringent testing. This guarantees the safest and widest product offering for the UK's Commercial Interiors Sector. We ensure that all products are assembled and installed by professionals to the highest quality.

Komfort's Polar partitions are stylish, dynamic and technologically sophisticated. They allow light to permeate through the space they divide to nurture inspiration and collaborative working.







This fold-out chart enables you to easily compare the performance specifications and options for each of our partitioning systems shown.

This page can be folded out and viewed next to each of the technical drawing double page spreads to give you an instant visual overview of each partitioning systems construction method and junction drawings alongside the relevant peformance specifications.

POLAR Partitioning











Contents

Polar Single Glazed	U2
Polar Double Glazed	18

olai Boabic alazea Te

Polar Vision 32

PolarTec 46

Polar 100 56

Confluence 64

Polar SG featuring Workwall 72

Glass Doors 80

Blinds & Graphics 90

Integral Blinds 92

Graphics 9

Manifestation 94

SwitchGlass 96

The Kompendium 98

Services 102

Partitioning Performance Comparison Chart

Back Cove

Full height faceted single glazed Polar incorporating single glazed doors within standard height SJ35 doorframes and KOMFORT WORKSPACE

POLAR Single Glazed

clarity









POLAR Single Glazed

Polar single glazed is a frameless dry or silicon vertical jointed system

Technical spec at a glance

DIMENSIONS:
Up to 3300mm high

FIRE RATINGS:
Up to 30/30

ACOUSTICS:

Up to 38dB (Rw)

STRUCTURE:
Up to severe duty

DEFLECTION HEAD (+/-):
YES

WEIGHT Per m² (kg):
Up to 37.53

BLINDS:

MANIFESTATION:

Detailed Polar Single Glazed drawings can be found on pages 16-17. In addition a partitioning product comparison chart can be found on the inside back cover of this brochure.

For further technical specifications and technical drawing downloads go to - www.komfort.com



Available in straight striking lines, facets, or the most graceful curves, Polar's minimalist form exudes elegance and luxury in all kinds of surroundings.





Full height single glazed Polar



Faceted single glazed Polar incorporating standard height Manet sliding glass door



Full height curved single glazed Polar incorporating bespoke manifestation

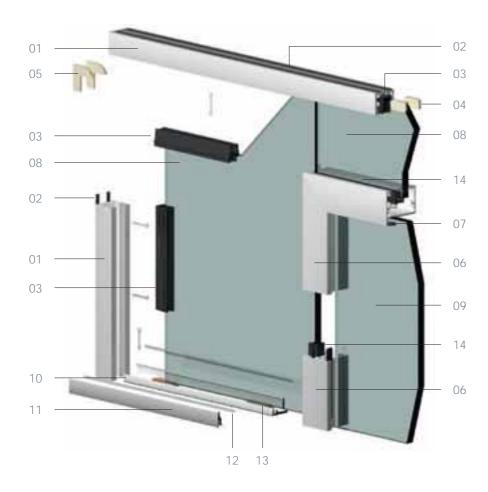
Polar Single Glazed

partitioning system

Single Glazed

POLAR

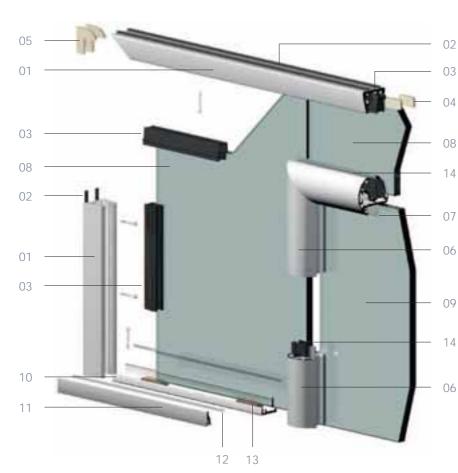
- 01 Head / abutment channel
- 02 Abutment seal
- 03 PVCu glazing channel
- 04 Straight jointing cleat
- 05 90° jointing cleat
- 06 Aluminium door frame flat profile
- 07 Door frame seal
- 08 10/12mm toughened safety glass
- 09 10mm/12mm toughened safety glass door
- 10 Base channel
- 11 Base channel leg
- 12 Glazing bead
- 13 Glass packer
- 14 Door frame glazing channel

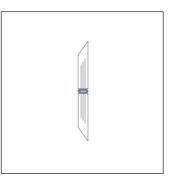


Polar Single Glazed

partitioning system

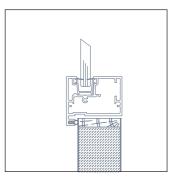
- 01 Head / abutment channel
- 02 Abutment seal
- 03 PVCu glazing channel
- 04 Straight jointing cleat
- 05 90° jointing cleat
- 06 Aluminium door frame round profile
- 07 Door frame seal
- 08 10/12mm toughened safety glass
- 09 10mm/12mm toughened safety glass door
- 10 Base channel
- 11 Base channel leg
- 12 Glazing bead13 Glass packer
- 14 Door frame glazing channel





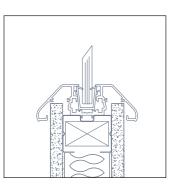
Glazed to glazed junction

135° glazed junction



3 way glazed junction

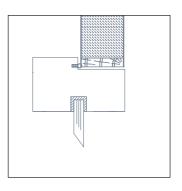
Glazed to aluminium door frame with timber door



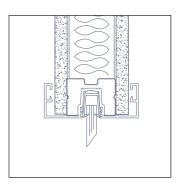
Reducer post from 75mm plasterboard partition system



Glazed to halo auminium door frame with glass door



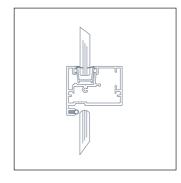
Glazed to timber door frame with timber door



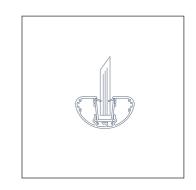
Glazing pocket from 75mm plasterboard partition system



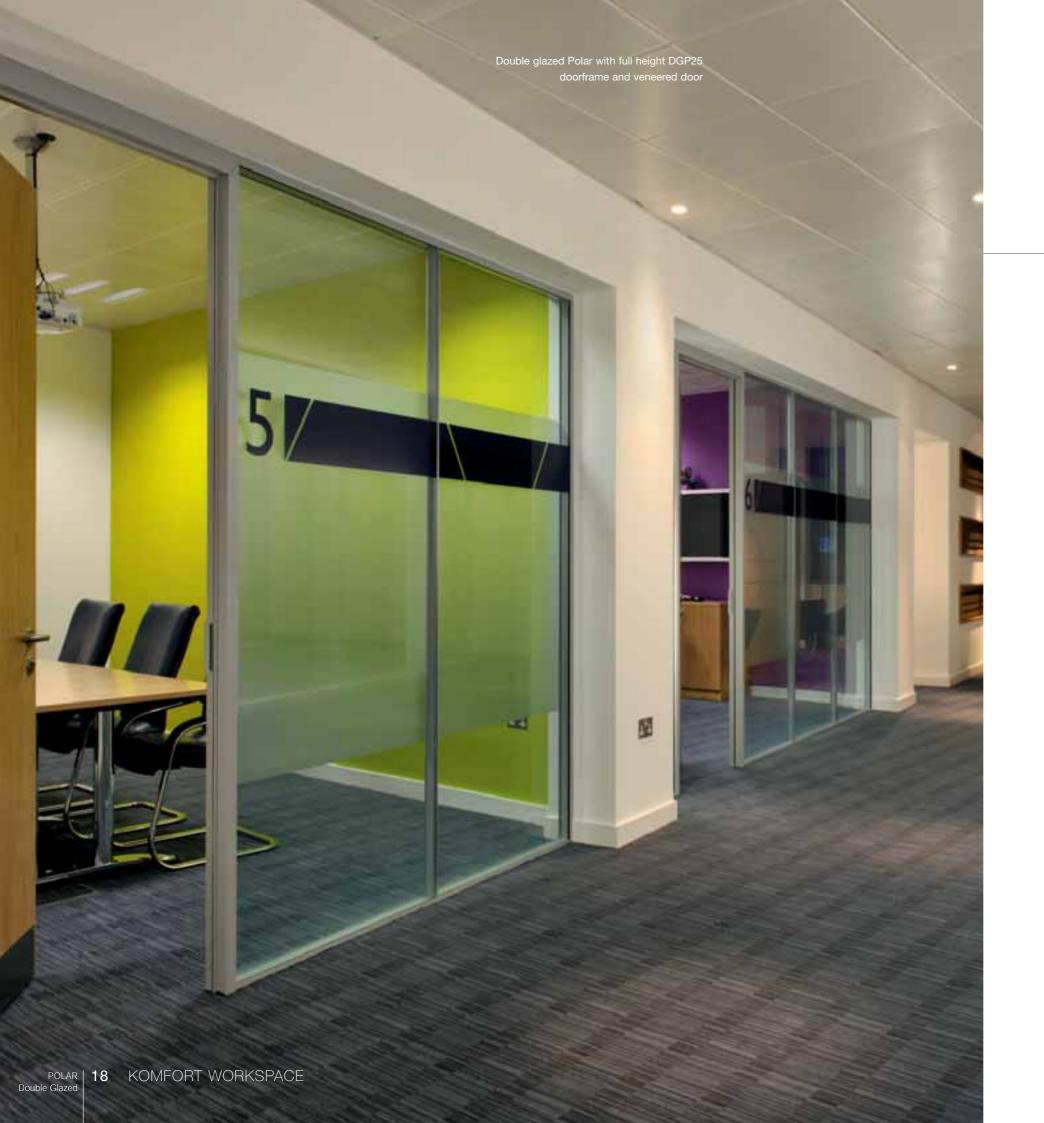
Glazed abutment



Glazed to aluminium door frame with glass door



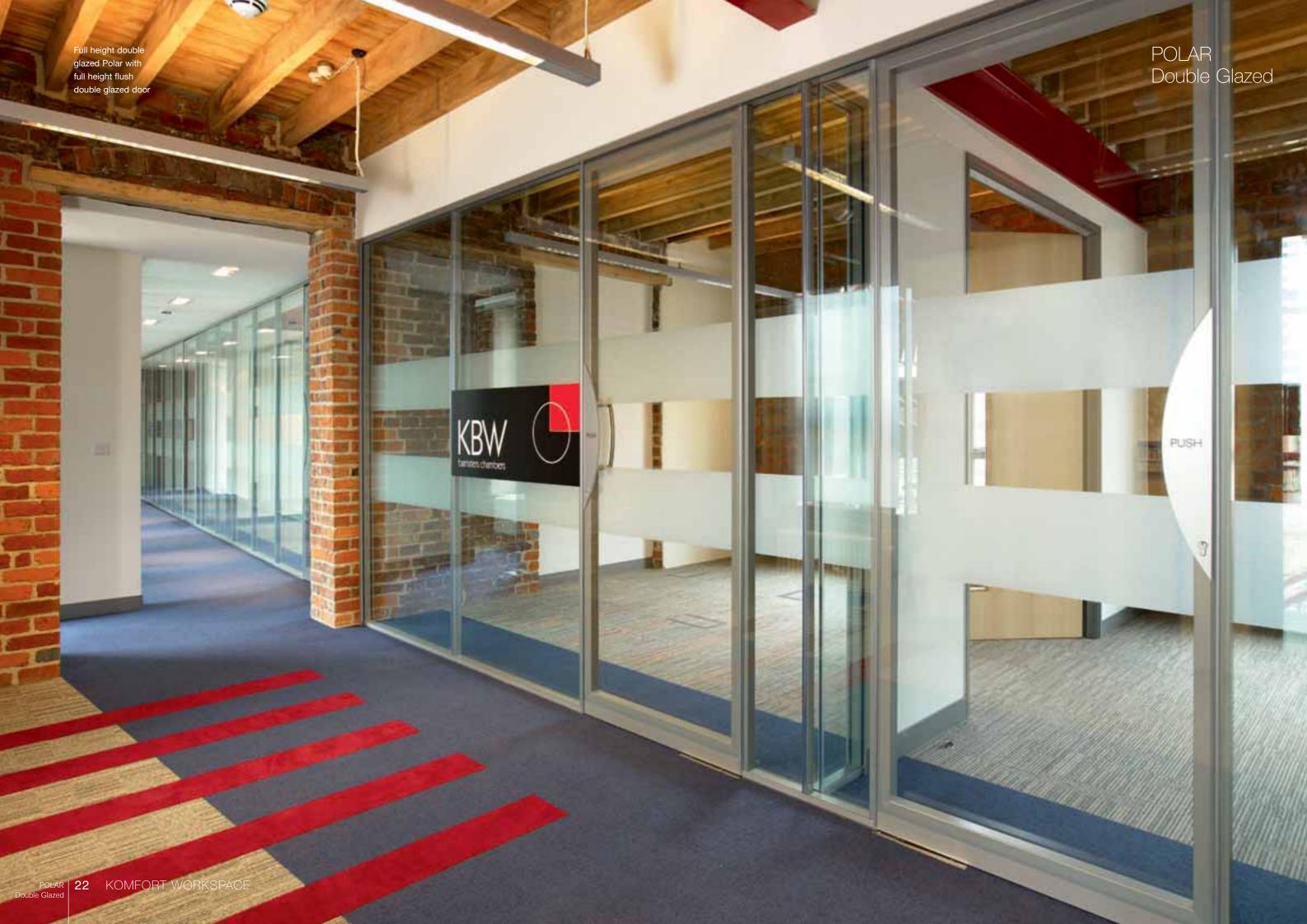
Glazed fair end



POLAR Double Glazed











POLAR Double Glazed

Polar double glazed is a frameless dry vertical jointed system with ghost post mullions

Technical spec at a glance

DIMENSIONS:
Up to 3300mm high

N/A

FIRE RATINGS:

ACOUSTICS:

Up to 49dB (Rw)

STRUCTURE:

Up to severe duty

DEFLECTION HEAD (+/-):

WEIGHT Per m² (kg): (A) Up to 60.36

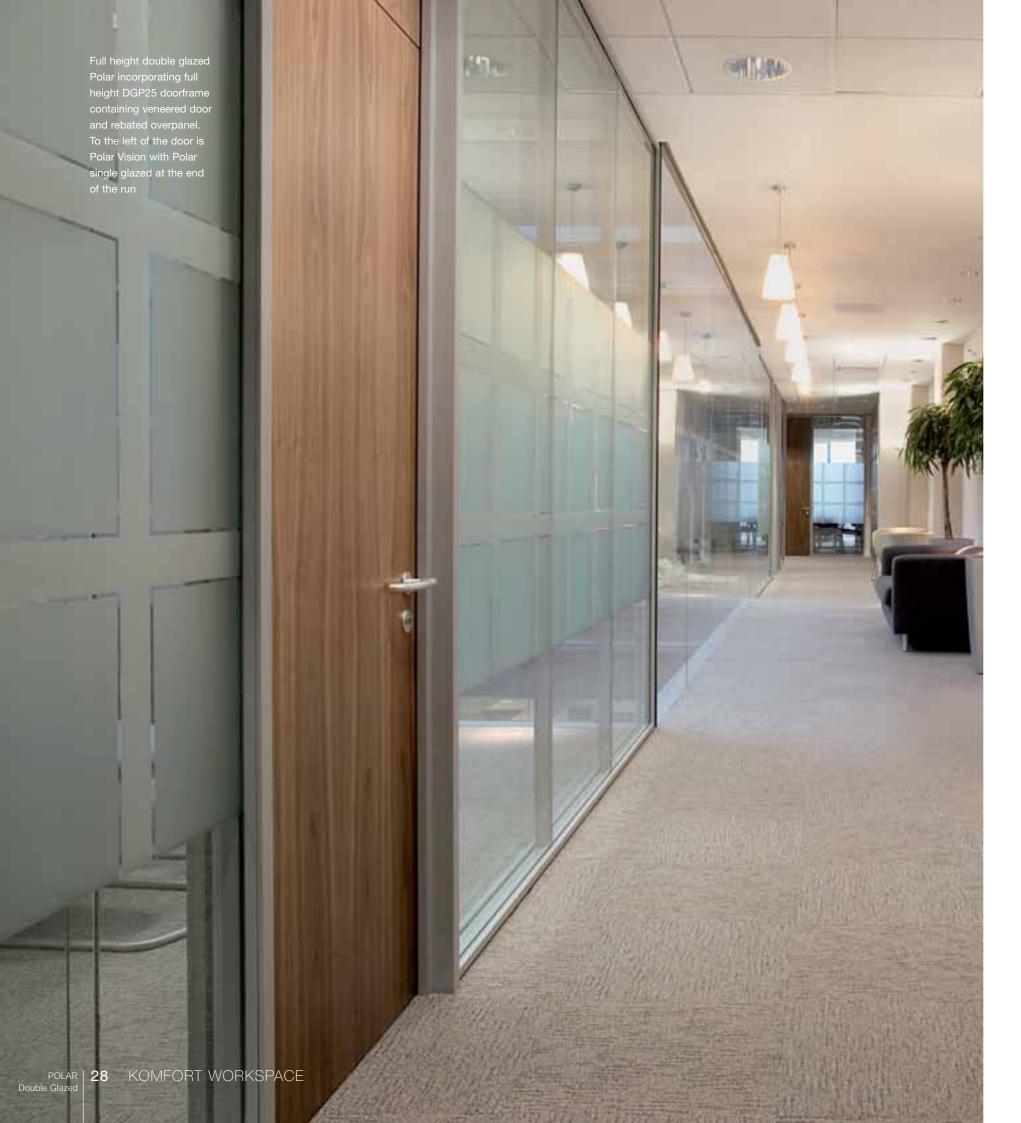
BLINDS:

Yes - integral

MANIFESTATION:

Detailed Polar Double Glazed drawings can be found on pages 30-31. In addition a partitioning product comparison chart can be found on the inside back cover of this brochure.

drawing downloads go to - www.komfort.com



The discreet mullions and framework of double glazed Polar combine contemporary aesthetics, elegance and durability. A tried and tested system that creates a stunning look in any working environment.

POLAR Double Glazed



Full height double glazed Polar with bespoke manifestation

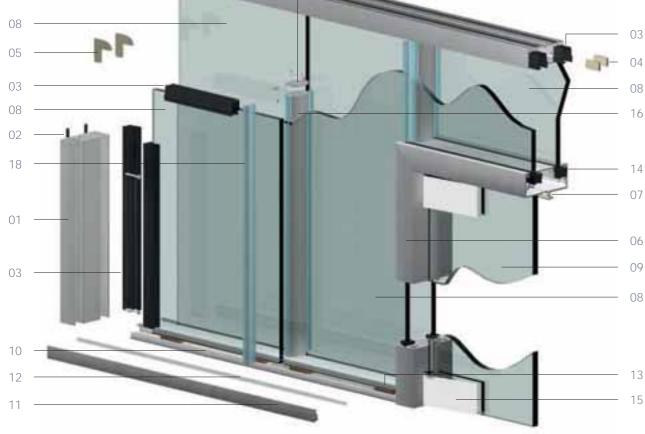


Full height double glazed Polar with standard height halo doorframe, double glazed overpanel and glass door



Full height double glazed Polar with banded manifestation

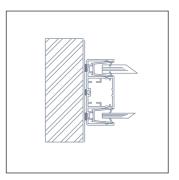




Polar Double Glazed - partitioning system

- 01 Head/abutment channel
- 02 Abutment seal
- 03 PVCu glazing channel
- 04 Straight jointing cleat
- 05 90° jointing cleat
- 06 Aluminium door frame
- 07 Door frame seal
- 08 10/12mm toughened safety glass
- 09 10mm / 12mm toughened
- safety glass door
- 10 Base channel
- 11 Base channel leg
- 12 Glazing bead
- 13 Glass packer
- 14 Door frame glazing channel
- 15 Pivot patch fitting

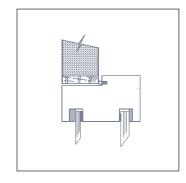
- 16 Ghost post
- 17 Ghost post securing plate
- 18 Glass securing nail



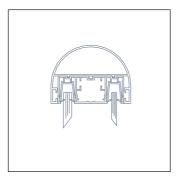
Glazed abutment



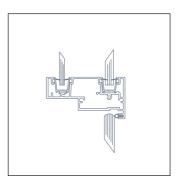
90° glazed junction



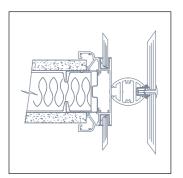
Glazed to timber door frame with timber door



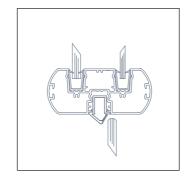
Glazed fair end



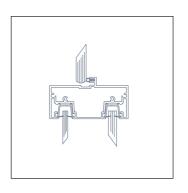
Glazed to aluminium door frame with flush door stop and glass door



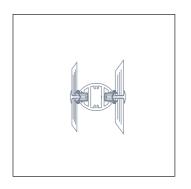
3 way glazed to solid to glazed junction



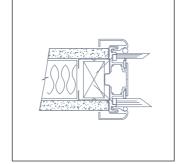
Glazed to halo aluminium door frame with glass door



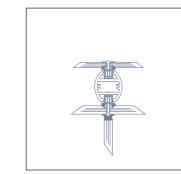
Glazed to aluminium door frame with central door stop and glass door



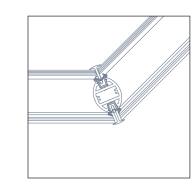
Glazed to glazed junction



Glazing to 75mm plasterboard partition system



3 way double glazed to single glazed



135° glazed junction



POLAR Vision







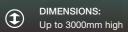




POLAR Vision

Polar Vision is a frameless dry vertical jointed system

Technical spec at a glance



FIRE RATINGS: Up to 30/30

ACOUSTICS: Up to 48dB (Rw)

STRUCTURE:

Up to heavy due Up to heavy duty

DEFLECTION HEAD (+/-):

WEIGHT Per m² (kg):

Up to 55.36

BLINDS:

MANIFESTATION: Yes

Detailed Polar Vision drawings can be found on pages 44-45. In addition a partitioning product

drawing downloads go to - www.komfort.com





Full height Polar Vision with full height Halo double doorframe incorporating glass doors with patch hinges



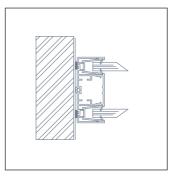
Faceted and straight Polar Vision with full height timber doorframe incorporating standard height veneered door and rebated overpanel

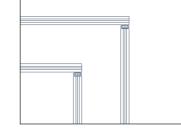


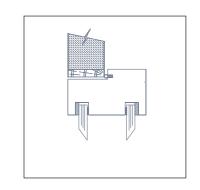
Polar Vision with full height flush double glazed doors with Part M compliant dot manifestation







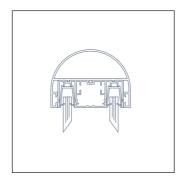




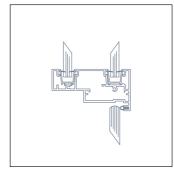
Glazed abutment

90° glazed junction

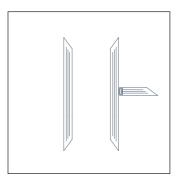
Glazed to timber door frame with timber door



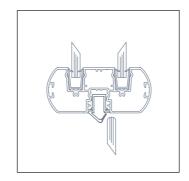
Glazed fair end



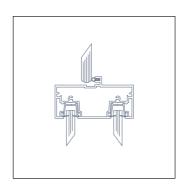
Glazed to aluminium door frame with flush door stop and glass door



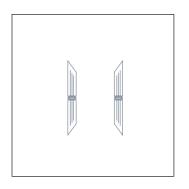
3 way double glazed to single glazed junction



Glazed to halo aluminium door frame with glass door



Glazed to aluminium door frame with central door stop and glass door



Glazed to glazed junction

Polar Vision - double glazed partitioning system

- 01 Head / abutment channel
- 02 Abutment seal
- 03 PVCu glazing channel
- 04 Straight jointing cleat
- 05 90° jointing cleat
- 06 Aluminium door frame
- 07 Door frame seal
- 08 10/12mm toughened safety glass
- 09 10/12mm toughened safety glass door
- 10 Base channel
- 11 Base channel leg
- 12 Glazing bead

- 13 Glass packer
- 14 Door frame glazing channel

15

├ 04

15

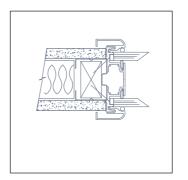
03

07

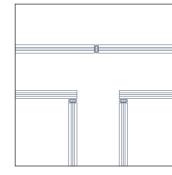
06 09

08

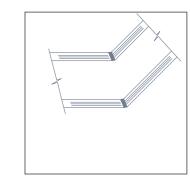
15 Self adhesive translucent glazing joint



Glazing to 75mm plasterboard partition system

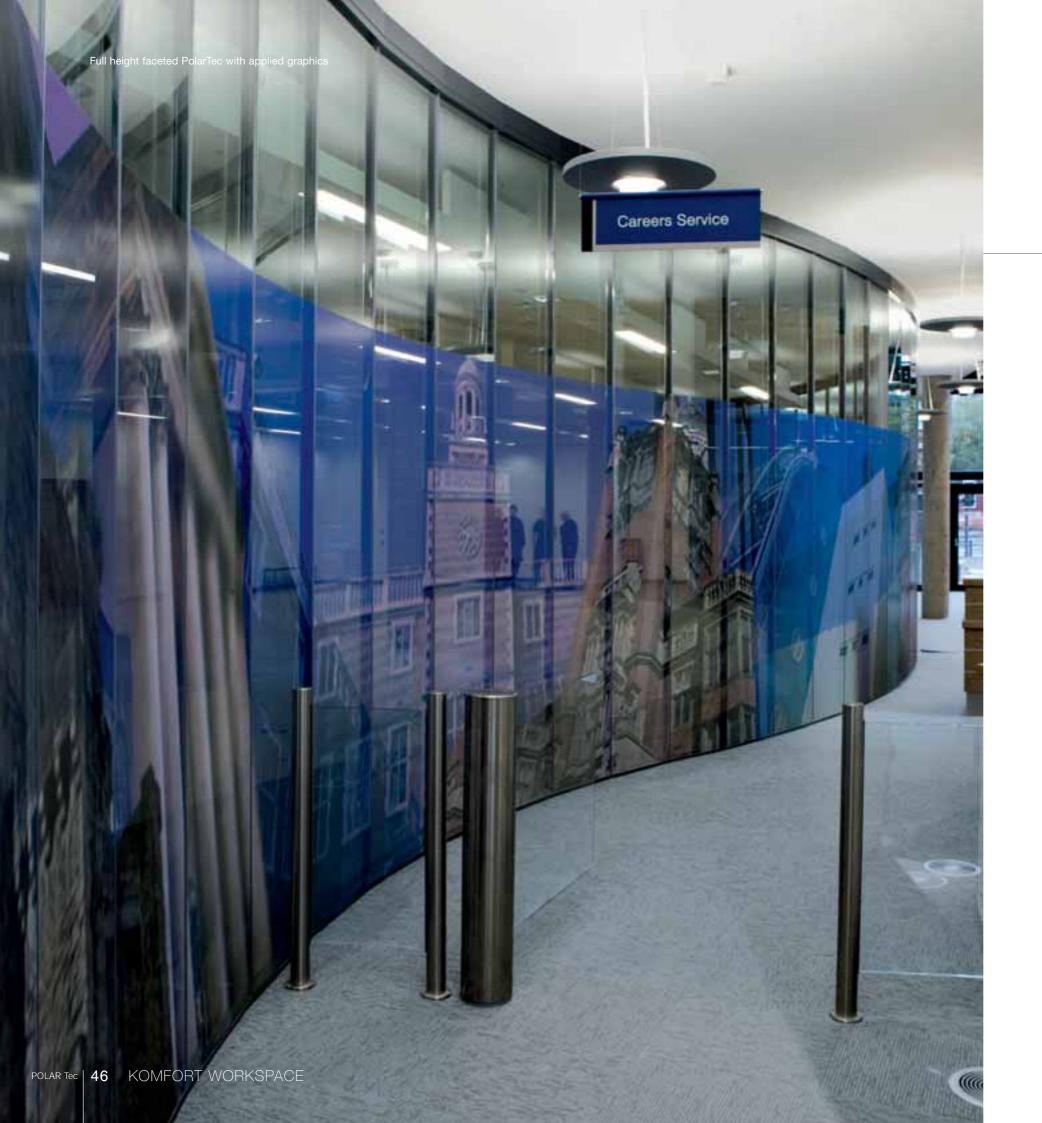


3 way double glazed junction



135° glazed junction





POLAR Tec

robust





POLAR Tec

PolarTec is a frameless dry vertical jointed system with deflection head

Technical spec at a glance

DIMENSIONS:
Up to 3000mm high

Up to 3000mm ni

FIRE RATINGS: Up to 30/30

ACOUSTICS:

Up to 48dB (Rw)

STRUCTURE:

Up to heavy duty

DEFLECTION HEAD (+/-):
YES

WEIGHT Per m² (kg):

Dp to 55.36

BLINDS:

MANIFESTATION:
Yes

Detailed PolarTec drawings can be found on pages 54-55. In addition a partitioning product comparison chart can be found on the inside back cover of this brochure.

For further technical specifications and technical drawing downloads go to - www.komfort.com





Full height PolarTec



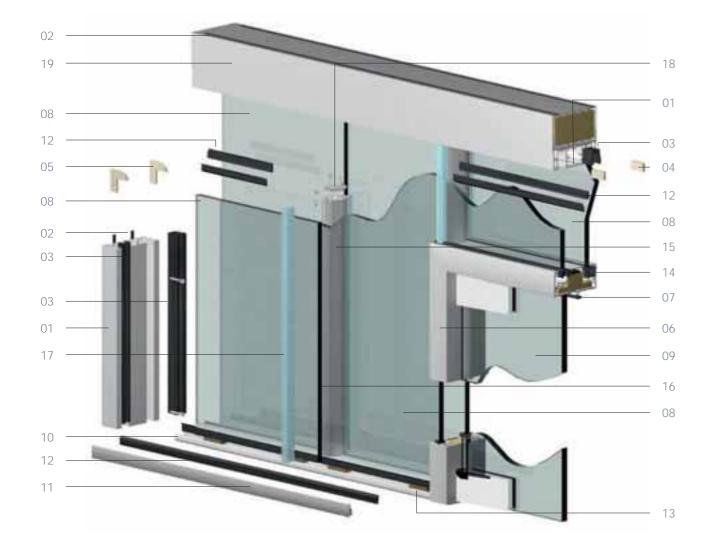
Full height faceted PolarTec with applied graphics



Full height PolarTec with dotted applied manifestation





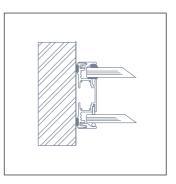




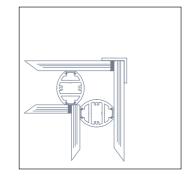
- 01 Head / abutment channel
- 02 Abutment seal
- 03 PVCu glazing channel
- 04 Straight jointing cleat
- 05 90° jointing cleat
- 06 Aluminium door frame
- 07 Door frame seal

- 08 10/12mm toughened safety glass
- 09 10/12mm toughened safety glass door
- 10 Base channel
- 11 Base channel leg
- 12 Glazing bead

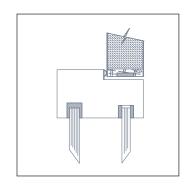
- 13 Glass packer
- 14 Door frame glazing channel
- 15 Ghost post
- 16 Plastic glazing joint pocket
- 17 Plastic glazing joint nail
- 18 Ghost post fixing plate
- 19 Outer deflection head channel



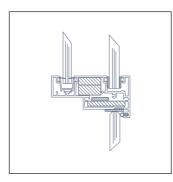
Glazed breakdown abutment



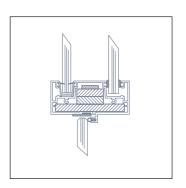
90° external glazed junction



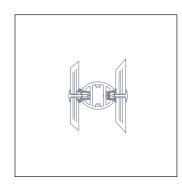
Glazed to timber door frame with timber door



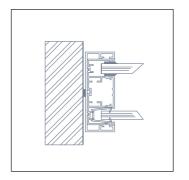
Glazed to aluminium door frame with flush door stop and glass door



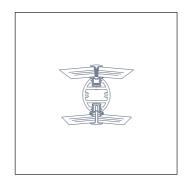
Glazed to aluminium door frame with central door stop and glass door



Glazed to glazed junction



Glazing abutment



10° faceted glazed junction



90° internal glazed junction



POLAR 100

sleek

POLAR 100

Polar 100 is a seamless (taped and filled or skimmed) solid partition and frameless glazed dry or silicon vertical jointed system

Technical spec at a glance

DIMENSIONS:
Up to 3000mm high

FIRE RATINGS:

Contact our technical department

ACOUSTICS:

Solid - up to 50dB (Rw) Double Glazed - up to 48dB (Rw)

STRUCTURE:

Up to severe duty

DEFLECTION HEAD (+/-):

WEIGHT Per m² (kg):
Solid up to 46.08
Glazed up to 53.85

BLINDS:

Yes - integral

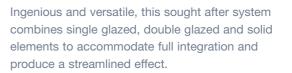
MANIFESTATION:

Yes

Detailed Polar 100 drawings can be found on pages 62-63. In addition a partitioning product comparison chart can be found on the inside

drawing downloads go to - www.komfort.com







Polar 100 PSQ4 doorframe containing glass door

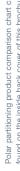


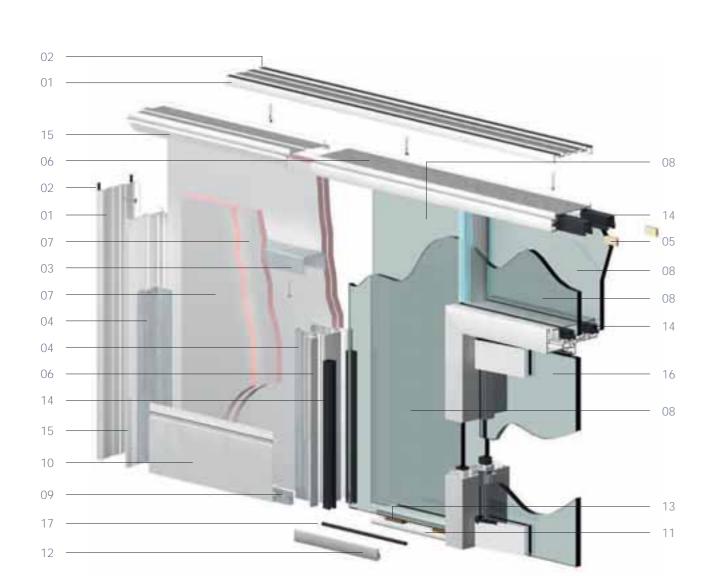
Full height Polar 100 partitioning with solid and glazed elements



Single glazed Polar partitioning incorporating Polar 100 PSQ4 doorframes and glass doors



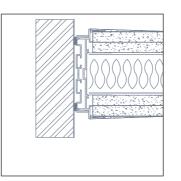




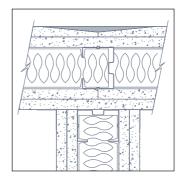
Polar 100 - double glazed partitioning system designed to integrate with solid sections

- 01 Head / abutment channel
- 02 Head channel seal
- 03 Steel head / base track
- 04 Steel vertical stud
- 05 Straight jointing cleat
- 06 Glazing channel
- 07 12.5mm plasterboard
- 08 10/12mm toughened safety glass
- 09 Skirting clip
- 10 100mm skirting
- 11 Base channel
- 12 Base channel leg
- 13 Glass packer

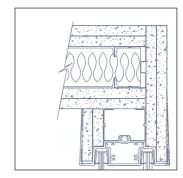
- 14 PVCu glazing channel
- 15 Plaster edge channel
- 16 10/12mm toughened safety glass door
- 17 Glazing bead



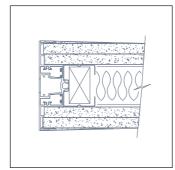
Solid abutment



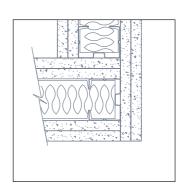
3 way solid junction



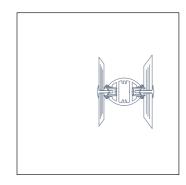
90° solid to glazed junction



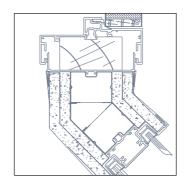
Solid fair end



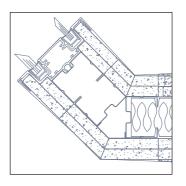
90° solid to solid junction



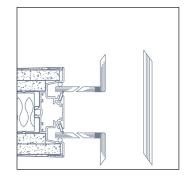
Glazed to glazed junction



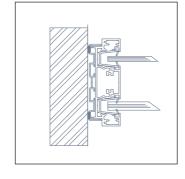
135° glazed to doorset junction



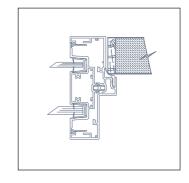
135° solid to glazed junction



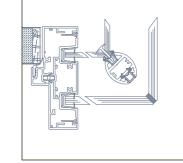
3 way glazed to solid to glazed junction



Glazed abutment



Glazed to doorset junction



90° glazed to doorset junction

Confluence $^{\mathsf{TM}}$





Confluence™

Confluence provides a seamless monolithic interface between glass and drywall partitions through pre-cast patented solid plaster components

Technical spec at a glance

DIMENSIONS:
Up to 3000mm high

Ор 10 300011111 11

FIRE RATINGS:

Up to 30/30

ACOUSTICS:

Up to 46dB (Rw)

STRUCTURE:

Contact our technical department

DEFLECTION HEAD (+/-):
N/A

WEIGHT Per m² (kg):
Contact our technical department

BLIND:

MANIFESTATION: N/A

Detailed Confluence drawings can be found on pages 70-71. In addition a partitioning product comparison chart can be found on the inside back cover of this brochure.

For further technical specifications and technical drawing downloads go to - www.komfort.com



Confluence creates a flowing transition from glass to solid. Its unique construction creates the precise angles that discerning designers strive for but never find in any other proprietary partitioning system.





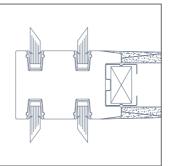
Polar glazing into pre cast plaster glass pocket



Pre cast plaster sections



Solid pre cast plaster sections to encase the glass





03

03

06

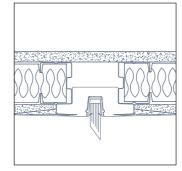
06

05

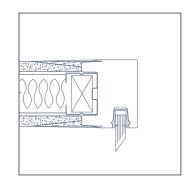
05

07

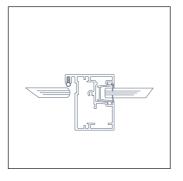
09



3 way solid to glazed to solid junction



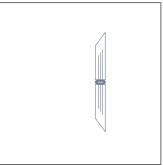
90° solid to glazed junction



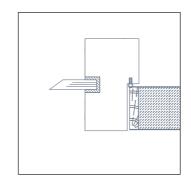
Glazed to aluminium door frame with glass door



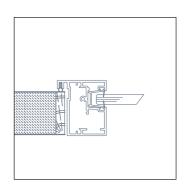
90° glazed junction



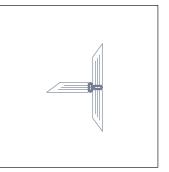
Glazed to glazed junction



Glazed to timber door frame with timber door



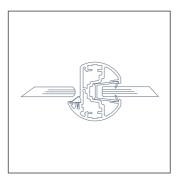
Glazed to aluminium door frame with timber door



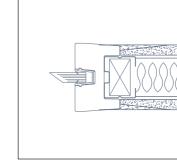
3 way glazed junction

Confluence - double glazed partitioning system

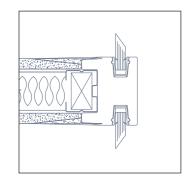
- 01 Head channel
- 02 Head channel seal
- 03 PVCu glazing channel
- 04 Plaster glazing mullion
- 05 Plaster skirting
- 06 10/12mm toughened safety glass
- 07 Base channel
- 08 Base channel leg
- 09 Glazing bead
- 10 Glass packer
- 11 Plaster abutment channel



Glazed to halo aluminium door frame with glass door

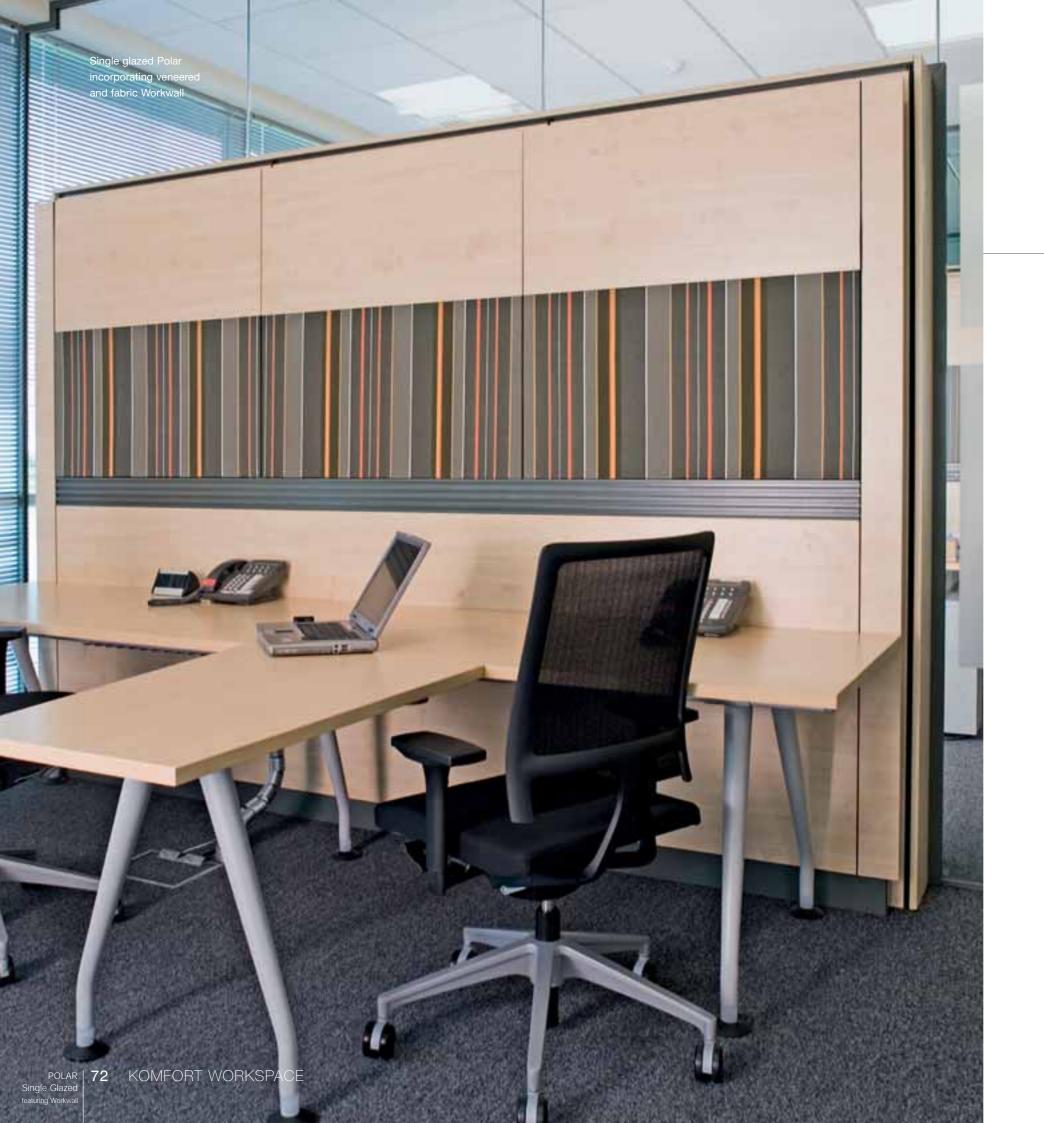


Glazing pocket from 75mm plasterboard partition system



3 way glazed to solid to glazed junction

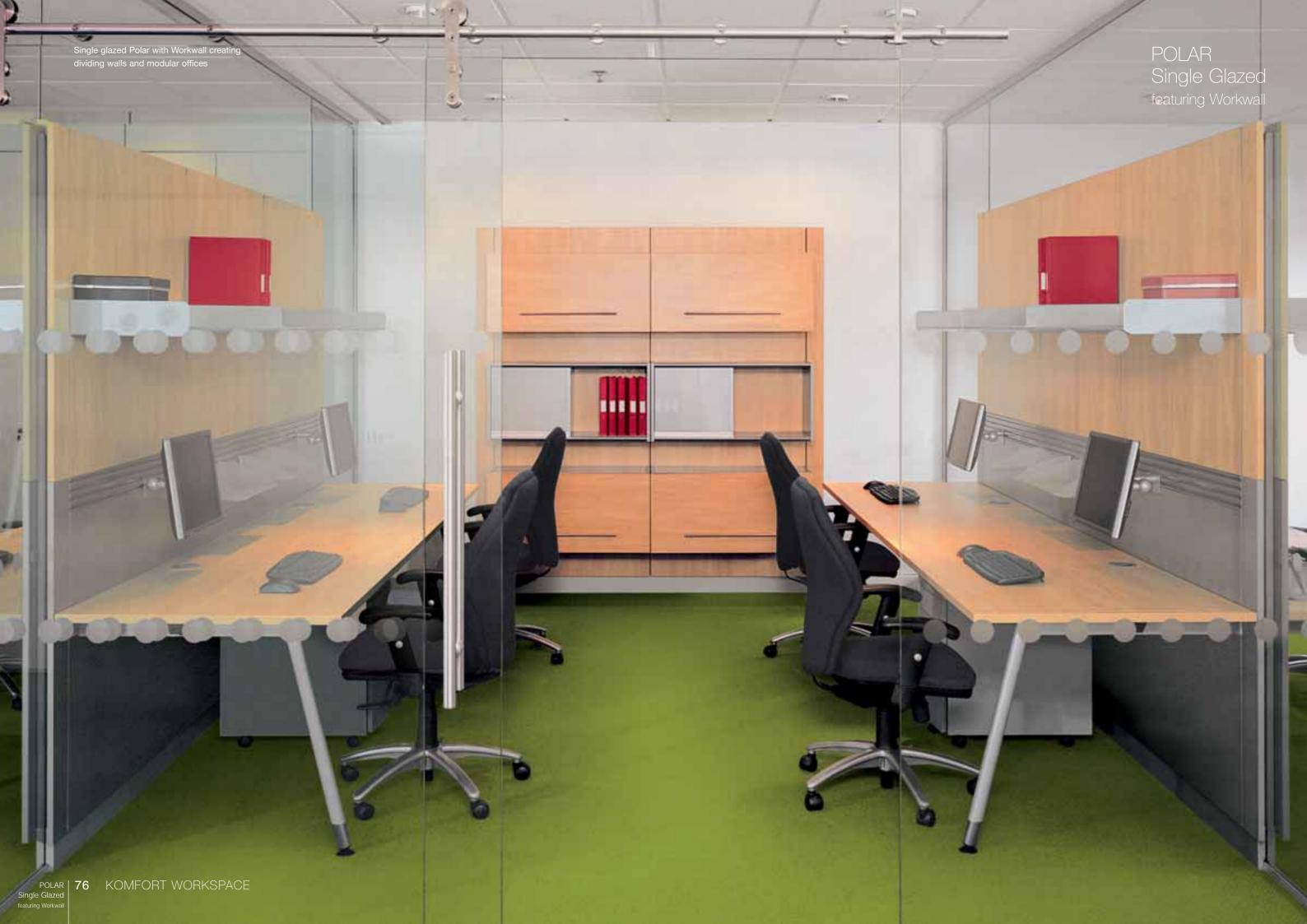
These drawings are for guidance only. For comprehensive information please contact our technical department



POLAR Single Glazed featuring Workwall

effective







Workwall adds a vertical dimension to Polar, crafting functional and imaginative work havens. Floating in a sea of glass, these stations provide areas for concentration yet maintain the visual communication demanded from the Polar range.

POLAR
Single Glazed
featuring Workwall



Single glazed Polar with Workwall encompassing storage and desk units



Workwall and single glazed Polar create individual office spaces



Full height single glazed Polar with veneered Workwall modules



Glass Doors

Komfort's considerable choice of glass and timber doors form an integral part of any partition wall. Choose from pivot, sliding, framed or frameless to enhance the overall design.

porta







Glass Doors











Blinds & Graphics

Re-enforce corporate and brand identities, add drama by replicating town or country scenes or simply comply with the building regulations using minimalist patterns. The imaginative use of blinds and graphics can bring vibrancy to any project and give it a wholly unique appearance and style.

embellish







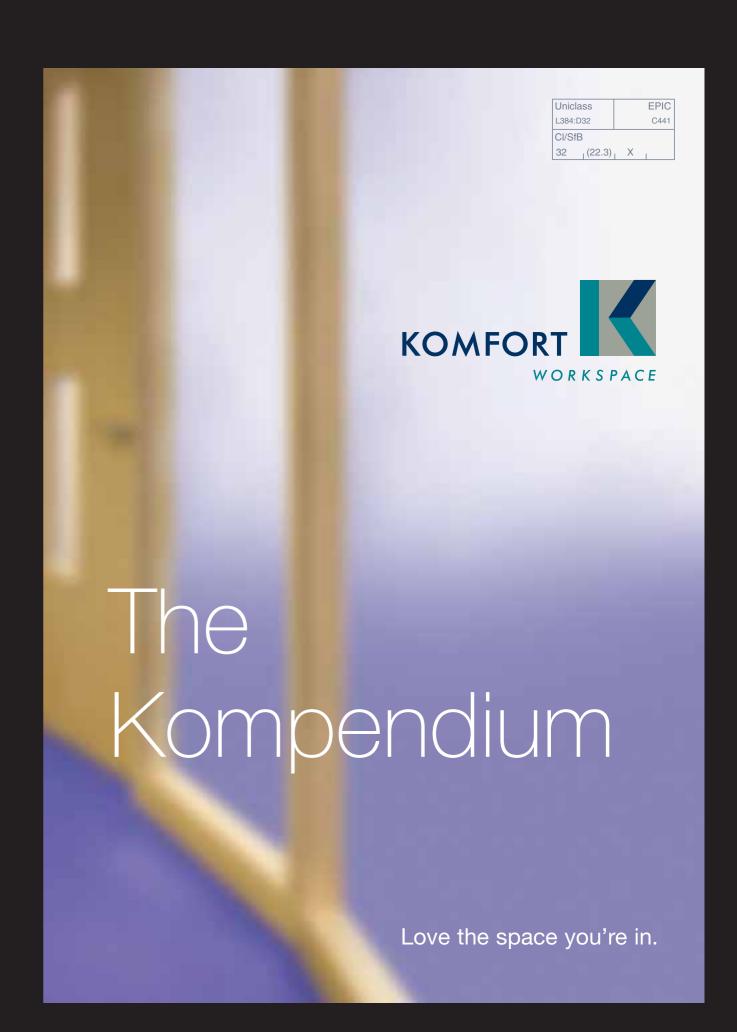




Komfort's Kompendium

Whether for commercial, creative, administrative or industrial workplaces Komfort's range of partition products create the perfect solution.

For a copy of Komfort's Kompendium brochure contact your local sales office or download it from **komfort.com**







Specialist expertise

To maintain our position as market leader in the design, manufacture and supply of partitioning systems, Komfort as part of SIG Interiors Manufacturing, offer specialist expertise in the following areas:

- When it comes to structural strength, fire and sound performance, Komfort operates an uncompromising programme of product testing to ensure peace of mind. Our partitioning and doors are independently tested at authorised laboratories in accordance with the relevant British Standard. The results and summaries of performance can be accessed on komfort.com
- Specialist technical expertise based on long term product research and development and an unrivalled understanding of the needs of the contractor and end user gained from supplying complex and large projects.
- Experienced in nationwide supply chain agreements, offering logistics expertise and scale with dedicated project management that monitors manufacturing deadlines and schedules from order, through to production and delivery.
- Investment in specialist distribution to offer the widest selection of products, stocked in depth and delivered in consolidated loads, reducing disruption and minimising environmental impact.
- Extensive on going investment in tooling and manufacturing facilities to deliver cost effective, high quality products and continual improvements to service.
- Full accreditation to BS EN ISO 9001, 14001 and OHSAS 18001.

Key services

We offer our clients a comprehensive range of services prior to and throughout the duration of a project. These include:

- RIBA approved CPD seminars.
- NBS specifications.
- Full design and project visualisation facilities.
- Estimating service.
- Experienced technical support and guidance.
- Web accessible technical documentation including junction drawings in CAD and PDF format, performance certification and installation statements.

- Sales support services including hand and component samples.
- Site surveys for glass and blinds.
- Product installation training.
- Dedicated support line for specifiers.
- Marketing material including brochures and product photography.
- Nationwide show suites.

Komfort would like to thank the following photographers and companies for granting us permission to use their photography in this brochure. Many of the projects featured are available to view and download as case studies on www.komfort.com

Andrew Perris - www.andrewperris.co.uk

Donal Murphy - www.donalmurphyphoto.ie

Gareth Gardner - www.garethgardner.com

David McGathan - www.DMPhotographics.co.uk

James White - www.jameswhitephotography.co.uk

Mike Torrington - www.miketorrington.com

Paul Zanre - www.pzphotography.com

3DReid Architects - www.3dreid.com

Area Squared - www.areasq.co.uk

Ardmac - www ardmac com

Artillery Architecture & Interior Design - www.artillery.co.uk

Axis (Scotland) Limited - www.axis.gb.com

BAM - www.bam.co.uk

BDG Workfutures - www.bdgworkfutures.com

BIG Interior Services Ltd - www.big-interiors.com

Bond Bryan Architects - www.bondbryan.com

B W Interiors Limited - www.bwinteriors.com

Cairn Contracts - www.cairncontracts.com

Europa Workspace Services - www.europa-services.co.uk

Felt Branding - www.feltbranding.com

GHI Contracts Limited - www. ghicontracts.co.uk

GVA Grimley - www.gvagrimley.co.uk

GW Interiors - www.aw-interiors.co.uk

Intex Projects Ltd - www.intexprojects.co.uk

KD Systems - www.kd-systems.com

Logic Office Group - www.logic-office.co.uk

OPL - www.office-projects.co.uk

Office Principles - www.officeprinciples.com

Overbury - www.overbury.com

Preferred Office Environments plc - www.preferredoffices.co.uk

Souness & Boyne - www.sounessandboyne.co.uk

Spacescape Limited - www.spacescapeinteriors.con

Stortford Interiors (UK) Ltd - www.stortford-interiors.com

The Projects Company Limited - www.theprojectscompany.co.uk

Time Limit Interiors, Leeds

T & S Acoustic Contracts Limited - www.tandsacoustic.co.uk

Walls to Workstations - www.w2w.ie

Westco Partnership - www.westcopartnership.com

Worksmart Interiors Limited - www.worksmartinteriors.co.uk



POLAR Partitioning - system guide & performance options

	C	Const Ty	ruction pe	on		im ish	Glass to Glass Joint				Door Finish					Fire Performance BS 476 : Part 22						Sound Performance dB (Rw) BS EN ISO 140-3					System Construction				
	Full Height glazed	Dado Height glazed	Aluminium Deflection Head	Steel deflection Head	Satin Anodised	Kolourframe powder coated in any BS4800 or RAL colour	Bubble Dry Joint	Two Part Dry Joint	Silicon Joint	Ghost Post Joint	Glass non performance 12mm thick toughened	Glass with overpanel fire performance 12mm thick Pyran	Timber Veneer pre-finished with UV lacquer	Timber Laminated or PVCu	Glass Sliding	Certificated Glass Doorset Assembly	Certificated Timber Doorset Assembly	Glazed Screen (Insulation and Integrity)	Glass Door in Aluminium Door Frame	Timber Door in Aluminium Door Frame	Timber Door in Timber Door Frame	Single Glazed	Double Glazed	Glass Door in Aluminium Door Frame	Timber Door in Aluminium Door Frame	Sliding Glass Door with threshold seals	Strength & Robustness 12mm glass BS 5234 duty level	Crowd Pressure (Line Load) 12mm glass	Nominal Thickness	Nominal Width	Maximum Height (subject to design layout and glass type)
Polar Single Glazed	-		-	•	-	-	-	-	-		-	-	-	-	-	•	-	30/30	FD30	FD30	FD30	33 to 38ª	N A	31	33	25	Severe ^a	1.5kN/m	25mm ^c	1.2m	3.2m
Polar Double Glazed	-		•	-		•	*			•		-					-	None	None	None	None	ΑN	41 to 49 ^b	31	33	25	Severe ^a	1.5kN/m	80mm ^d	1.2m	3.3m
Polar Vision Double Glazed	-			-								-						30/30	FD30	FD30	FD30	Ϋ́Z	43 to 48 b	32	33	NA	Heavy	1.5kN/m	80mm ^d	1.2m	3.0m
PolarTec Double Glazed	-			-	-	-		-	*	-	-	-	-	•		-	-	30/30	FD30	FD30	FD30	ΑΝ	46 to 47 ^b	31	33	AN	Severe	1.5kN/m	80mm ^d	1.2m	3.0m
Polar 100 Single Glazed	-				-													None	None	None	ΑΝ	30 to 36ª	AN	24	30	A	Severe	1.5kN/m	100mm	1.2m	3.0m
Polar 100 Double Glazed	-				-	•		-		-			-	-				None	None	None	A A	ΑΝ	40 to 45 b	24	30	NA	Severe	1.5kN/m	100mm	1.2m	3.0m
Confluence Single Glazed	-				-	•		-	*		-		-	•				None	None	None	None	33	ΑN	31	33	ΑN	Not Tested	Not Tested	75mm	1.2m	3.0m
Confluence Double Glazed	•				-	-	-	-		-	-		-	-				None	None	None	None	ΑΝ	44	32	33	A A	Not Tested	Not Tested	100mm	1.2m	3.0m

^{*} Junctions

Love the space you're in.



Komfort Workspace plc Sales Offices - UK

Crawley

Whittle Way Crawley West Sussex RH10 9RT

Tel: +44 (0)1293 592500 Fax: +44 (0)1293 553271 E-mail: general@komfort.com

Birmingham

Globe House Parkrose Industrial Estate 1 Middlemore Road Smethwick Birmingham B66 2DR

Tel: 0121 555 0300 Fax: 0121 555 0301

E-mail: midland-sales@komfort.com

Manchester

8 Brindley Road City Park Business Village Trafford Park Manchester M16 9HQ Sales Tel: 0161 877 9517

Fax: 0161 873 8540 Showroom Tel: 0161 873 8539

Showroom Tel: 0161 873 8539 E-mail: northern-sales@komfort.com

Scotland

14 Grange Road Livingston West Lothian EH54 5DE Tel: 0131 661 7010

Tel: 0131 661 7010 Fax: 0131 661 5768

E-mail: scotland-sales@komfort.com

Leeds

Unit 2 Intermezzo Drive Stourton Link Leeds West Yorkshire LS10 1RU Tel: 0113 395 6565

Fax: 0113 395 6566

E-mail: northern-sales@komfort.com

Sales Office - Republic of Ireland

First Floor Block 43a Park West Business Park Nangor Road Dublin 12

Tel: 01 620 5616 Fax: 01 620 4380

E-mail: dublin-sales@komfort.com

Show Suite Locations

Gatwick International London - City Birmingham Leeds Manchester Dublin

Internet

www.komfort.com

