RAISED ACCESS FLOOR SYSTEM
PSA

Raised Floor Solutions
Tel: 01695 555070
enquiries@raisedfloor.co.uk
www.raisedfloor.co.uk

Tested in accordance with
PSA MOB PF2 PS/SPU for raised access floors.

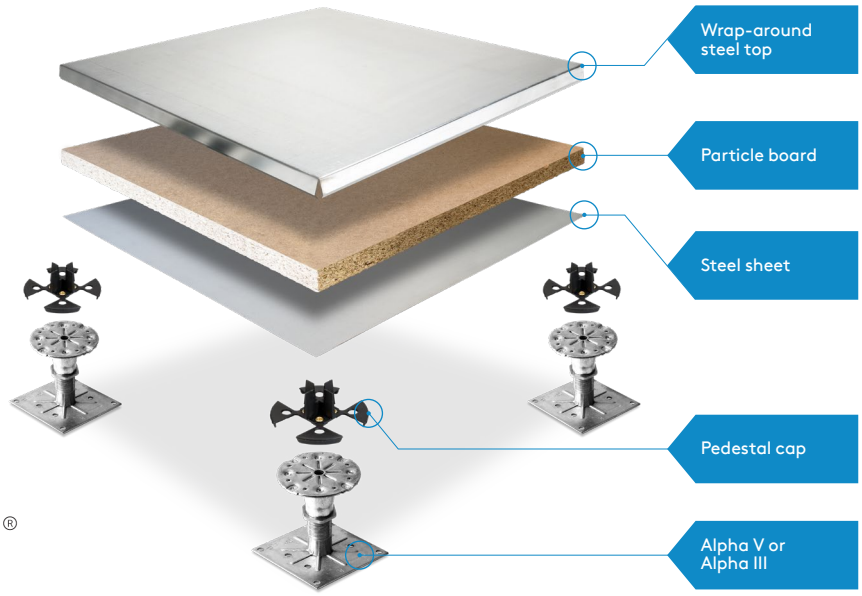
25 YEAR TOTAL SYSTEM WARRANTY §

RLG600

LIGHT GRADE

For: Light Office use

The fully encapsulated panel comprises of a wrap around steel top and a steel base plate that are adhesive bonded and mechanically stitched around a particle board core for greater strength and durability.



hpdc

EPD® THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	31mm Nominal
System Weight:	31kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	30mm particle board
Category:	Loose lay

System Performance	
Point load 25 x 25mm:	1.5kN
Load over 300 x 300mm:	2.7kN
Uniformly Distributed Load (UDL):	6.7kN/m²

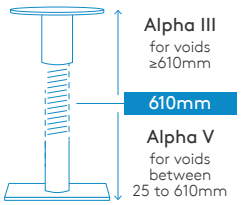
Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7 Class 0
Reaction:	EN13501:1 Bfl-s1
Resistance:	REI30r

System Sound Performance	
Airborne Insulation (Dnfw):	44 dB
Impact Insulation (Lnfw):	67 dB

†600 x 900mm panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal Adhesive:
Standard or Acoustic pedestal adhesives available.

Stringers

Recommended for additional lateral stability in the following applications:

< 610mm void heights: clip-on stringer system
> 610mm void height: screw-down stringer system

Simploc Screw Down

This system is available with pre-drilled holes allowing the panels to be screwed down to the pedestals whilst still providing full access to the floor void.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

- All working loads perform to a 3x safety factor.
- Floor void heights from 25mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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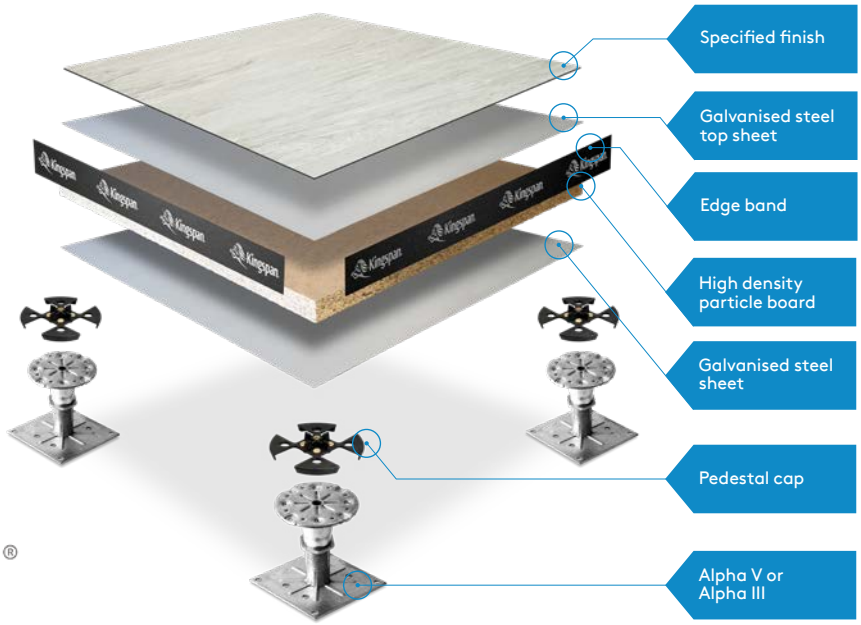
25 YEAR TOTAL SYSTEM WARRANTY §

FDEB_M

MEDIUM GRADE

For: Data centre and server room use

Panel comprises of a galvanised steel top and bottom sheet that are bonded to the core. A resilient covering is applied to the top and the panel is finished with full edge banding.



hpdc

EPD® THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	31mm** Nominal
System Weight:	42kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	30mm high density particle board
Edgeband:	ABS
Category:	Loose lay

System Performance	
Point load 25 x 25mm:	3kN
Load over 300 x 300mm:	4.5kN
Uniformly Distributed Load (UDL):	8kN/m²

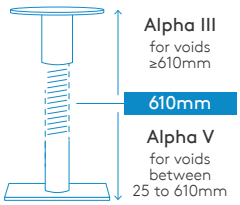
Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7 Class 0
Reaction:	EN13501:1 Bfl-s1
Resistance:	REI30r

System Sound Performance	
Airborne Insulation $D_{n,f,w}$ ($C;C_{tr}$):	47 dB
Impact Insulation $L_{n,f,w}$ (CI):	65 dB

† 600 x 900mm panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.Excludes covering, please refer to original manufacturers information.
** Without surface covering.

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal caps:
Standard perimeter
Pedestal Adhesive:
Standard or Acoustic pedestal adhesives available.

Stringers

Recommended for additional lateral stability in the following applications:

< 610mm void heights: clip-on stringer system
> 610mm void height: screw-down stringer system

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

Surface Finishes

A wide variety of surface finishes can be bonded to the top surface of the panel including HPL, Vinyl, Rubber, Linoleum & Marmoleum.

- All working loads perform to a 3x safety factor.
- Floor void heights from 25mm to 1200mm availbale as standard. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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PSA

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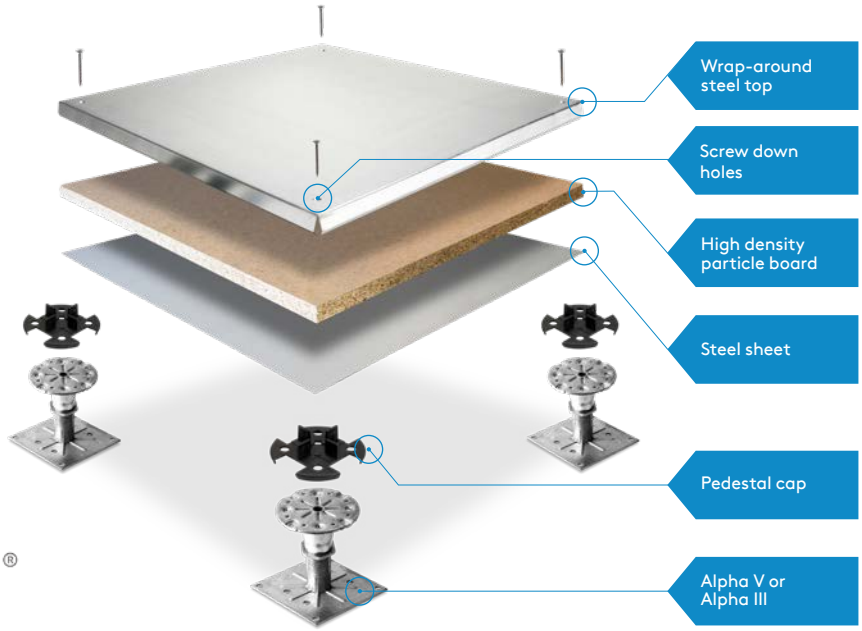
25 YEAR TOTAL SYSTEM WARRANTY §

TLM26

MEDIUM GRADE

For: General Office use

The fully encapsulated panel comprises of a wrap around steel top and a steel base plate that are adhesive bonded and mechanically stitched around a particle board core for greater strength and durability.



hpdc

EPD®
THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	26mm Nominal
System Weight:	32kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	25mm high density particle board
Category:	Screw down

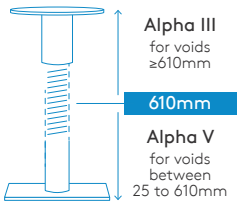
System Performance	
Point load 25 x 25mm:	3kN
Load over 300 x 300mm:	4.5kN
Uniformly Distributed Load (UDL):	8kN/m²

Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7 Class O
Reaction:	EN13501:1 Bfl-s1
Resistance:	RE30r

System Sound Performance	
Airborne Insulation $D_{n,f,w}$ ($C;C_{tr}$):	45 dB
Impact Insulation $L_{n,f,w}$ (CI):	66 dB

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal caps:
Standard perimeter

Pedestal Adhesive:
Standard or Acoustic pedestal adhesives available.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

†600 x 900mm panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.

- All working loads perform to a 3x safety factor.
- Floor voids from 25mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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PSA

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enquiries@raisedfloor.co.uk
www.raisedfloor.co.uk

Tested in accordance with
PSA MOB PF2 PS/SPU for raised access floors.

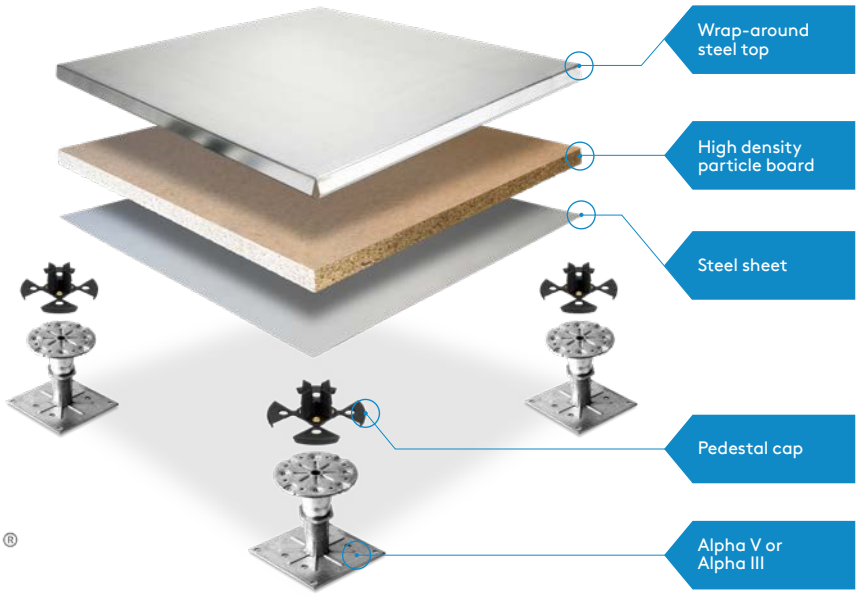
25 YEAR TOTAL SYSTEM WARRANTY §

RMG600

MEDIUM GRADE

For: General Office use

The fully encapsulated panel comprises of a wrap around steel top and a steel base plate that are adhesive bonded and mechanically stitched around a particle board core for greater strength and durability.



hpdc

EPD®
THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	31mm Nominal
System Weight:	36kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	30mm high density particle board
Category:	Loose lay

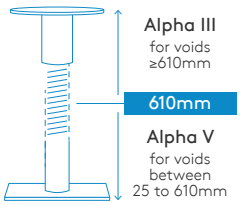
System Performance	
Point load 25 x 25mm:	3kN
Load over 300 x 300mm:	4.5kN
Uniformly Distributed Load (UDL):	8kN/m²

Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7 Class 0
Reaction:	EN13501:1 Bfl-s1
Resistance:	REI30r

System Sound Performance	
Airborne Insulation (Dnfw):	43 dB
Impact Insulation (Lnfw):	67 dB

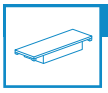
Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal Adhesive:

Standard or Acoustic pedestal adhesives available.



Stringers

Recommended for additional lateral stability in the following applications:

< 610mm void heights: clip-on stringer system
> 610mm void height: screw-down stringer system

Simploc Screw Down

This system is available with pre-drilled holes allowing the panels to be screwed down to the pedestals whilst still providing full access to the floor void.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

†600 x 900mm panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.

- All working loads perform to a 3x safety factor.
- Floor void heights from 25mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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PSA

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www.raisedfloor.co.uk

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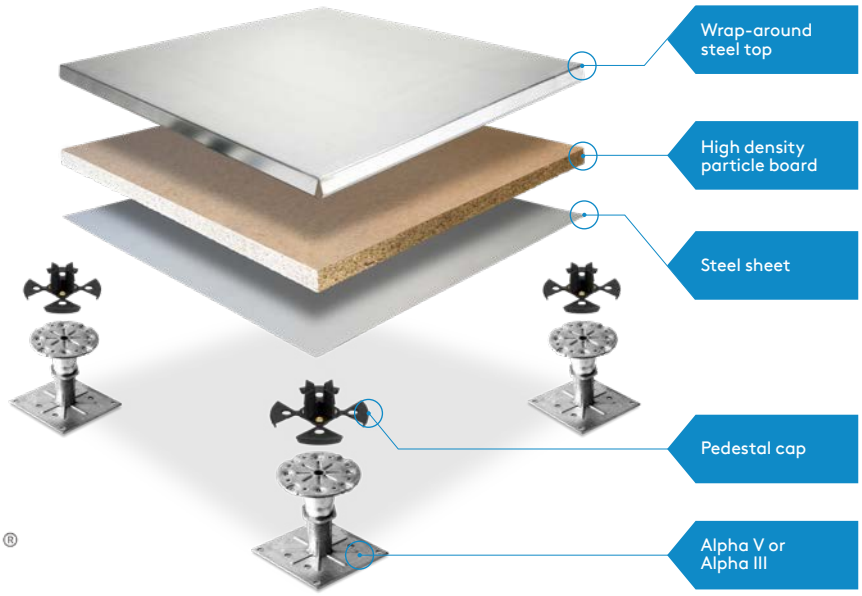
25 YEAR TOTAL SYSTEM WARRANTY §

RHG600

HEAVY GRADE

For: Heavy Office use

The fully encapsulated panel comprises of a wrap around steel top and a steel base plate that are mechanically stitched around a particle board core for greater strength and durability.



hpdc

EPD®
THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	32mm Nominal
System Weight:	44kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	30mm high density particle board
Category:	Loose lay

System Performance	
Point load 25 x 25mm:	4.5kN
Uniformly Distributed Load (UDL):	12kN/m²

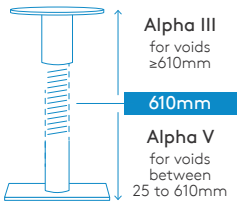
Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7 Class 0
Reaction:	EN13501:1 Bfl-s1
Resistance:	REI60r

System Sound Performance	
Airborne Insulation $D_{n,f,w}$ ($C;C_{tr}$):	43 dB
Impact Insulation $L_{n,f,w}$ (CI):	67 dB

†600 x 900mm panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal Adhesive:
Standard or Acoustic pedestal adhesives available.

Stringers

Recommended for additional lateral stability in the following applications:

< 610mm void heights: clip-on stringer system
> 610mm void height: screw-down stringer system

Simploc Screw Down

This system is available with pre-drilled holes allowing the panels to be screwed down to the pedestals whilst still providing full access to the floor void.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

- All working loads perform to a 3x safety factor.
- Floor void heights from 25mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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PSA

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Tested in accordance with
PSA MOB PF2 PS/SPU for raised access floors.

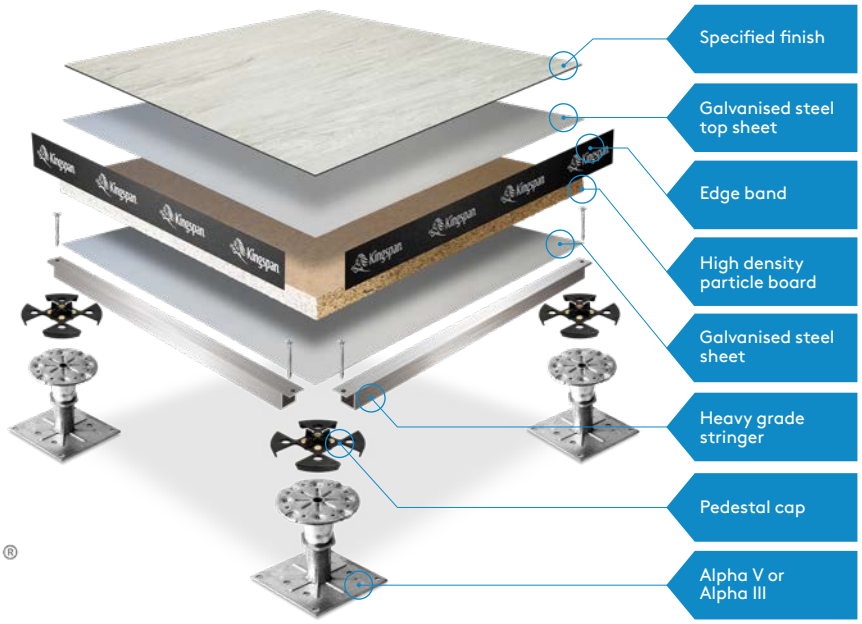
25 YEAR TOTAL SYSTEM WARRANTY §

FDEB_H

HEAVY GRADE

For: Data centre and server room use

Panel comprises of a galvanised steel top and bottom sheet that are bonded to the core. A resilient surface is applied to the top and the panel is finished with a full edge banding.



hpdc

EPD® THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	40mm** Nominal
System Weight:	52kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	38mm high density particle board
Edgeband:	ABS
Category:	Loose lay

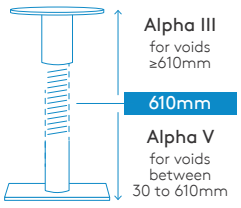
System Performance	
Point load 25 x 25mm:	4.5kN
Uniformly Distributed Load (UDL):	12kN/m²

Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7
Reaction:	EN13501:1 Bfl-s1
Resistance:	RE130r

System Sound Performance	
Airborne Insulation $D_{n,f,w}$ ($C;C_{tr}$):	47 dB
Impact Insulation $L_{n,f,w}$ (CI):	65 dB

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal Adhesive:

Standard or Acoustic pedestal adhesives available.

Stringers

A heavy grade screw down stringer system is required to achieve the Heavy PSA rating.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

Surface Finishes

A wide variety of surface finishes can be bonded to the top surface of the panel including HPL, Vinyl, Rubber, Linoleum & Marmoleum.

† 600 x 900mm medium/heavy grade panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed. Excludes covering, please refer to original manufacturers information.
** Without surface covering.

- All working loads perform to a 3x safety factor.
- Void heights from 30mm to 1200mm are available using standard pedestals. For heights outside of this range alternative pedestals are available.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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Tested in accordance with
PSA MOB PF2 PS/SPU for raised access floors.

25 YEAR TOTAL SYSTEM WARRANTY §

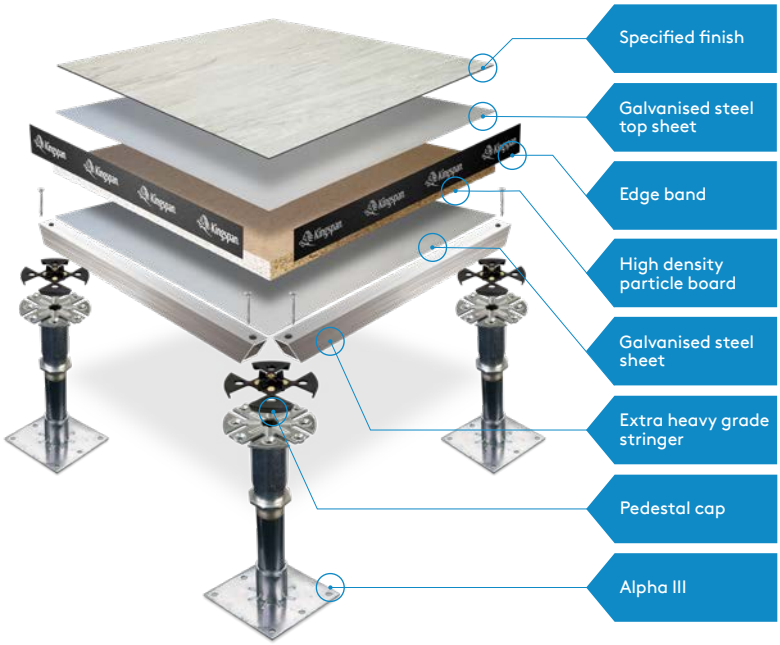
FDEB_XH

EXTRA HEAVY GRADE

For: Data centre and server room use

Panel comprises of a galvanised steel top and bottom sheet that are bonded to the core. A High Pressure Laminate surface is applied to the top surface, panel is finished with a full edge banding.

We've invested in research and development to optimise our energy and raw material usage. This system has EPD & HPD certification and is manufactured in our advanced, energy efficient manufacturing facility where 94% of the energy used is from sustainable sources.



Panels	
Thickness:	40mm** Nominal
System Weight:	52kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	38mm high density particle board
Edgeband:	ABS
Category:	Loose lay

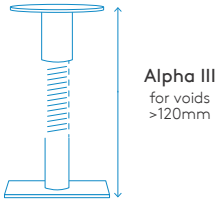
System Performance	
Point load 25 x 25mm:	4.5kN
4 point load 25 x 25mm:	11kN
Uniformly Distributed Load (UDL):	12kN/m²

Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7
Reaction:	EN13501:1 Bfl-s1
Resistance:	RE130r

System Sound Performance		With barrier
Airborne Insulation (Dnfw):	42 dB	49 dB
Impact Insulation (Lnfw):	68 dB	60 dB

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Pedestal Adhesive:
Standard or Acoustic pedestal adhesives available.

Stringers

An extra-heavy grade screw-down stringer system is required to achieve the Extra Heavy PSA rating.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

Surface Finishes

A wide variety of surface finishes can be bonded to the top surface of the panel including HPL, Vinyl, Rubber, Linoleum & Marmoleum.

† 600 x 900mm medium/heavy grade panels available for perimeter detailing.
* Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed. Excludes covering, please refer to original manufacturers information.
** Without surface covering.

- All working loads perform to a 3x safety factor.
- Performs to a safety factor of 2 for 11kN load.
- Void heights from 120mm are available using standard pedestals.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

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RAISED ACCESS FLOOR SYSTEM
PSA

Raised Floor Solutions
Approved UK designer, supplier & installer of Kingspan Access Flooring

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enquiries@raisedfloor.co.uk

Tested in accordance with PSA MOB PF2 PS/SPU for raised access floors.

25 YEAR TOTAL SYSTEM WARRANTY §

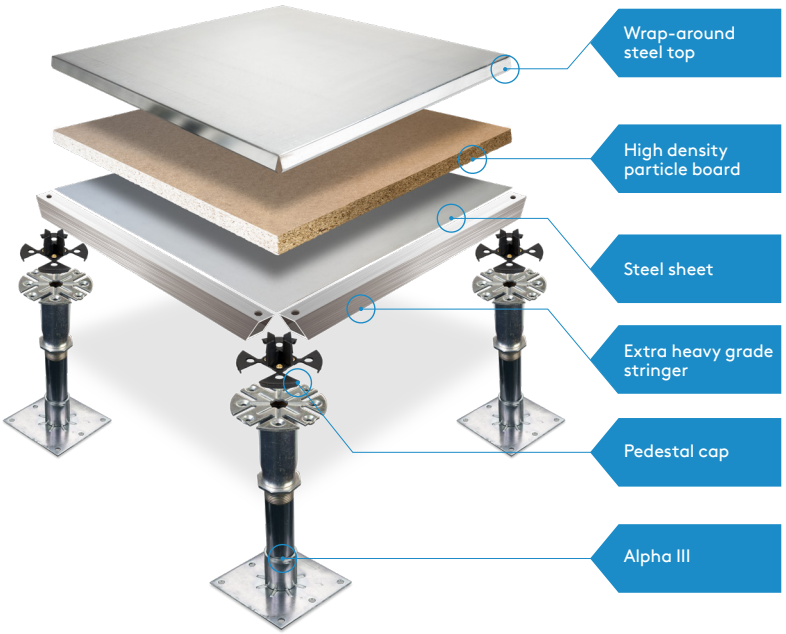
RHG_X

EXTRA HEAVY GRADE

For: Extra Heavy Office use

The fully encapsulated panel comprises of a wrap around steel top and a steel base plate that are mechanically stitched around a particle board core for greater strength and durability.

We've invested in research and development to optimise our energy and raw material usage. This system has EPD & HPD certification and is manufactured in our advanced, energy efficient manufacturing facility where 94% of the energy used is from sustainable sources.



hpdc

EPD®
THE INTERNATIONAL EPD® SYSTEM

Panels	
Thickness:	32mm Nominal
System Weight:	44kg/m² Nominal
Panel Size:	600mm x 600mm†
Core Material:	30mm high density particle board
Category:	Loose lay

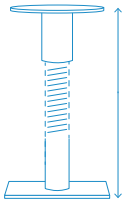
System Performance	
Point load 25 x 25mm:	4.5kN
4 Point load 25 x 25mm:	11kN
Uniformly Distributed Load (UDL):	12kN/m²

Panel Fire Performance	
Fire Class:	BS476-6 & BS476-7
Reaction:	EN13501:1 Bfl-s1
Resistance:	EN13501:2 R30r/RE30r

System Sound Performance		With barrier	With barrier & covering
Airborne Insulation (Dnfw):	41 dB	44 dB	46 dB
Impact Insulation (Lnfw):	74 dB	67 dB	58 dB

Pedestal Options

Steel pedestals* coated with a environmentally friendly clear passivation.



Alpha III
for voids >120mm

Pedestal Adhesive:

Standard or Acoustic pedestal adhesives available.

Stringers

An extra-heavy grade screw-down stringer system is required to achieve the Extra Heavy PSA rating.

Simploc Screw Down

This system is available with pre-drilled holes allowing the panels to be screwed down to the pedestals whilst still providing full access to the floor void.

Underfloor Plenum

This system can be supplied with neoprene gaskets to minimise air loss through the raised floor surface from the underfloor plenum to aid air circulation, distribution and management.

†600 x 900mm medium/heavy grade panels available for perimeter detailing.
* Pivot-head adaptors and Nickel plated pedestals available upon request.
§ Warranty only valid when a full Kingspan Access Floor system including panels and understructure is installed.

- All working loads perform to a 3x safety factor.
- Performs to a safety factor of 2 for 11kN load.
- Finished floor heights from 155mm are available using standard pedestals.
- Structural performance based upon a full Kingspan system i.e. panels & pedestals.

FSC www.fsc.org FSC® C019808 The mark of responsible forestry

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Pedestals
and Accessories

Kingspan
ACCESS FLOORS

Europed

Europed fully complies with the requirements of BSEN 12825 specification

Dimensions

Height range:
16 - 347mm

Height adjustment:
+/- 40mm

Base: 80mm

Alpha V

Alpha V Pedestal fully complies with light, medium & heavy grade requirements of the PSA MOB PF2 PS/SPU spec.

Dimensions

Height range:
20 - 620mm

Height adjustment:
+/- 40mm

Base: 100mm

Alpha III

Alpha III Pedestal fully complies with heavy and extra heavy grade requirements of the PSA MOB PF2 PS/SPU spec

Dimensions

Height range:
=/> 250mm

Height adjustment:
+/- 40mm

Base: 120mm

The pedestals are of a Zinc plated steel construction, ensuring electrical continuity, pre-assembled to help minimize installation time. The pedestals have a locking nut to ensure that once adjusted and locked there is no movement in the pedestal head.

The head of the pedestals is designed to accept a range of support stringers. The head caps have a 90mm diameter and provide positive panel location. Adjustment is a nominal =/-40mm; less on the lower void heights, with the range of floor heights ranging from 50mm to 2000mm.

When considering a pedestal, a height allowance must be made for cap thickness and adhesive layer; in general an allowance of 5mm should be made.

Raised Floor Solutions
Approved UK designer, supplier & installer of Kingspan Access Flooring

www.raisedfloor.co.uk
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PSA

Pedestal Usage Guide

	BSEN Europed	PSA Alpha V	PSA Alpha III	Stringer
D-Lock	✓			
C-Dec	✓			
Acoustideck	✓	✓		
RG Series PSA		✓	✓	>600mm
RG Series BSEN	✓	✓	✓	>600mm
Torlock PSA		✓	✓	Airseal only
Torlock BSEN	✓	✓	✓	Airseal only
FDEB PSA 30		✓	✓	>450mm
FDEB PSA 38		✓	✓	All heights
FDEB BSEN	✓	✓	✓	>450mm

See specific panel datasheet for more information

- Where a stringer is recommended for system heights ≥450mm and ≥600mm the light clip on stringer is provided only to aid stability at installation; it is not a requirement to achieve system load rating.
- For FDEB 38 the structural stringer must be employed at all heights.
- For Extra Heavy rating the box stringer must be employed with the correct version of the Alpha 3 pedestal.
- Where a requirement for zinc whisker free is specified nickel plated versions are available to special order.
- For applications not covered by this data sheet please contact: info@kingspanaccessfloors.co.uk or call +44 (0) 1482 781701

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