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Domus Floor+ External Raised Access Decking (XT) System is suitable for large scale commercial and landscape residential projects. The system consists of a 20mm thick porcelain slab and adjustable external pedestals with built-in slope corrector.

The external system is water and frost-proof and chemical resistant, exceptionally durable for heavy foot-traffic areas, and easy to maintain and install. Joints remain open to allow water to drain off the surface.

DOMUS
FLOOR+

FLOOR+ XT

RAISED ACCESS DECKING (XT) 20MM

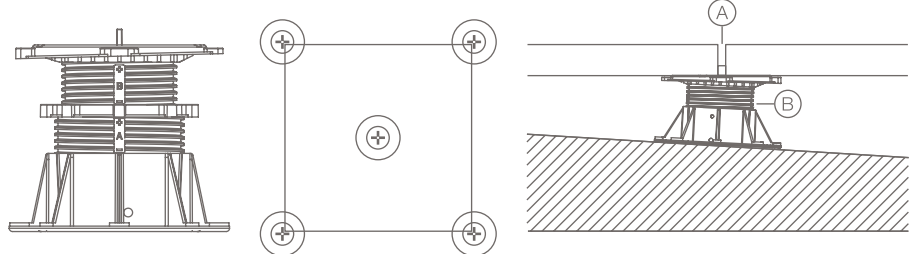


1. Open Joint:

Allows water to drain off the surface.
Recommended spacer tab 3mm.

2. Fully Adjustable Pedestal Height:

17–850mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.



- Height range adjustable
- 100% waterproof & frost-proof
- High loading capacity - supports loads in excess of 1000kg per pedestal
- Easy access services running in cavity below
- System allows for simple, fast removal of rain water

- Extremely sustainable - manufactured from 78% recycled PPC and 100% recyclable
- Sizes, cut to size, up to 1200 x 1200mm
- Pedestal spacing options allow for all complex layouts, abutments, penetrations and edge details
- All positions are lockable by special patented key

3

COLOURS

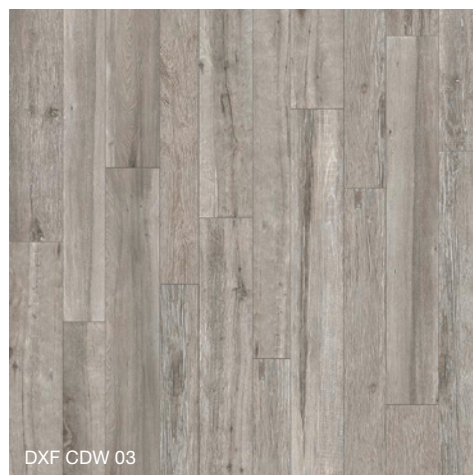
1

FINISHES

2

SIZES

- DETAILS_WOOD 20MM – a warming porcelain timber with details that exalt a natural aesthetic
- A simple attractive range of hues, each with realistic shade variation in large plank formats
- Intricate details with exceptional durability and technical performance
- Refer to DETAILS_WOOD for seamless transition between inside and outside, in 10mm thickness

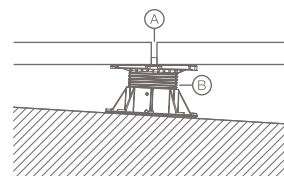
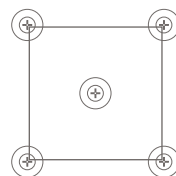
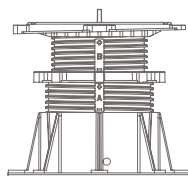


V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

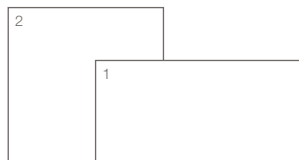
Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 797 x 397mm (R)	NATURAL - AS	20mm	ALL
2 597 x 597mm (R)	NATURAL - AS	20mm	ALL



(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

6

COLOURS

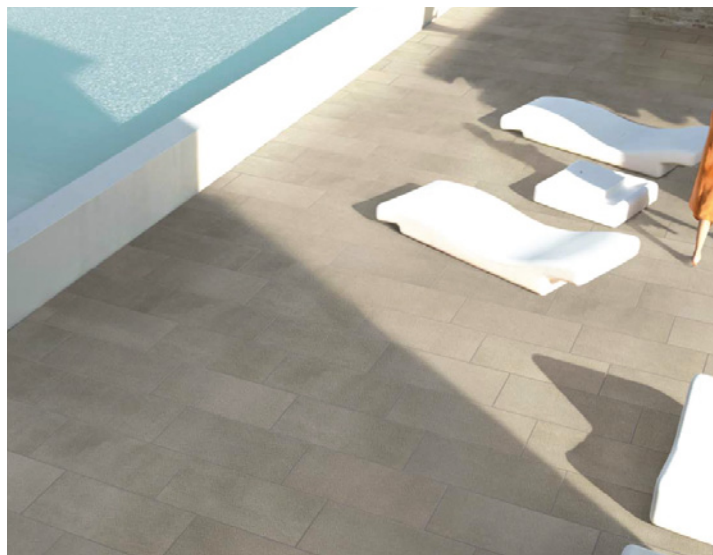
1

FINISHES

1

SIZES

- INDUSTRIAL 20MM – a new interpretation of cement for spaces with an industrial accent
- Neutral tones and subtle surface detailing that is modern and simple
- A contemporary colour range with a selection of design enhancing fittings
- Also available in 6mm and 10mm thicknesses for perfect indoor to outdoor coordination



DXF FTE 01



DXF FTE 02



DXF FTE 03



DXF FTE 04



DXF FTE 05



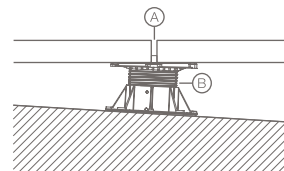
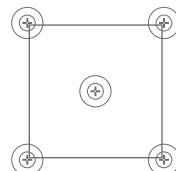
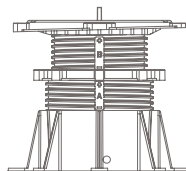
DXF FTE 06

V2 - MODERATE
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

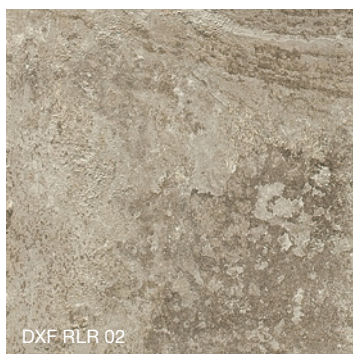
SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 597 x 597mm (R)	BUSH HAMMERED - GRIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



2	1	2
COLOURS	FINISHES	SIZES

- LA ROCHE 20MM – the relationship between man & nature shape a French-style sedimentary stone
- Explores the natural appeal of weathered stone, aged by time
- Strong surface shading expresses the powerful natural beauty of stone
- Available in 10mm thickness to allow a seamless transition between inside and outside

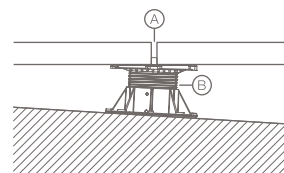
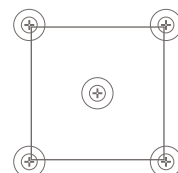
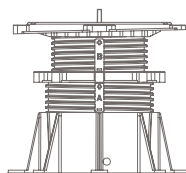


V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1197 x 397mm (R)	NATURAL - AS	20mm	ALL
2 597 x 597mm (R)	NATURAL - AS	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



5

COLOURS

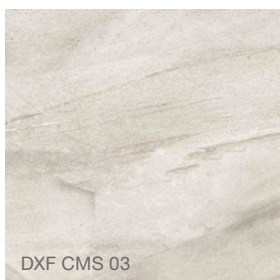
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FINISHES

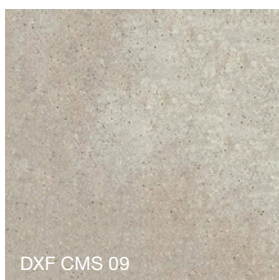
2

SIZES

- MATERIAL STONES 20MM – faithful reproduction of Italian natural limestones
- Large formats are ideal for dynamic and creative commercial and residential architectural design
- Intricate details with exceptional durability and technical performance
- Available in 10mm thickness to allow a seamless transition between inside and outside



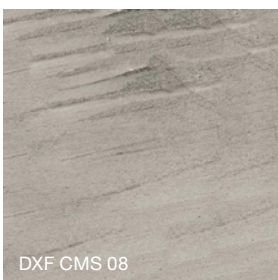
DXF CMS 03



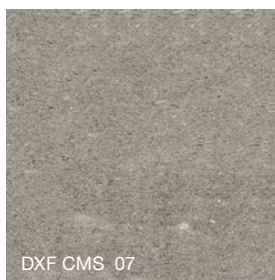
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DXF CMS 01



DXF CMS 08



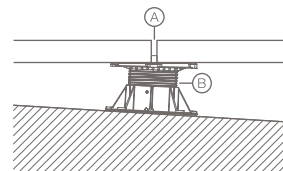
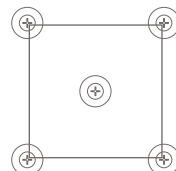
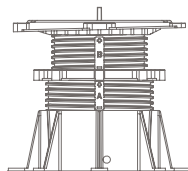
DXF CMS 07

V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.

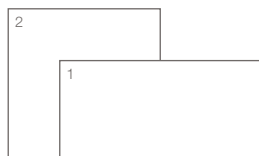


A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 797 x 397mm (R)	BUSH HAMMERED	20mm	ALL
2 597 x 597mm (R)	BUSH HAMMERED	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



3

COLOURS

1

FINISHES

2

SIZES

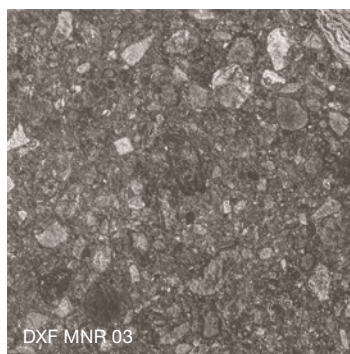
- NORR 20MM – inspired by a fusion of engineered stone and Nordic landscape
- Confident chromatic colour palette that encompasses varying hues of grey
- Matching a desirable agglomerate style with high technical performance
- Also available in 10mm thickness for a seamless combination between indoors and outdoors



DXF MNR 01



DXF MNR 02



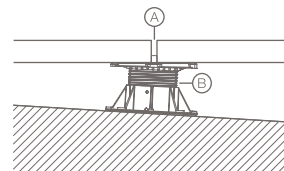
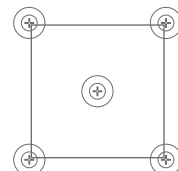
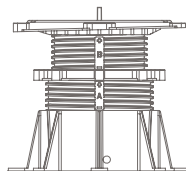
DXF MNR 03

V2 - MODERATE
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

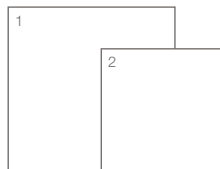
Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



- A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.
- B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 898 x 898mm (R)	STRUCTURED	20mm	ALL
2 598 x 598mm (R)	STRUCTURED	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



4

COLOURS

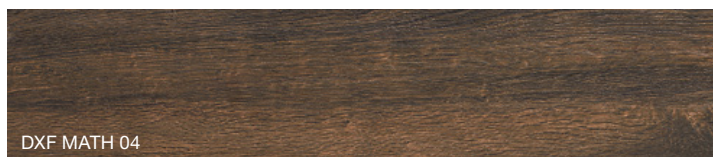
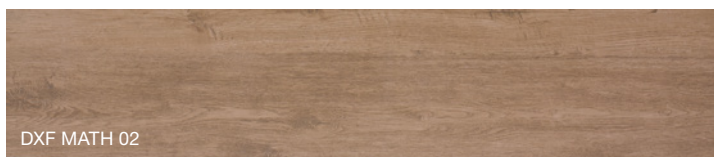
1

FINISHES

1

SIZES

- NORWAY HOME 20MM – natural warmth and a tactile appeal of an oak wood effect range
- Slip resistant, natural surfaces that speak of age and homely memories
- Ideal for residential and commercial settings including wet areas
- Refer to NORWAY_HOME for seamless transition between inside and outside, in 11mm thickness

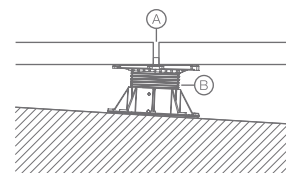
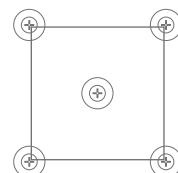
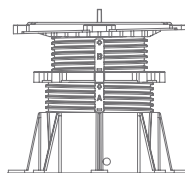


V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1195 x 396mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



2	1	1
COLOURS	FINISHES	SIZES

- PETROLOGY_STONE 1 – the first in a series of exceptional stone imitations
- Replicates the finest high grade Quarzite with superior technical characteristics
- Ultra-fine detailing is achieved through the use of the latest ink-jet technology
- Also available in 10mm thickness for a seamless combination between indoors and outdoors



DXF MAPV 01



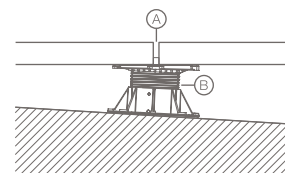
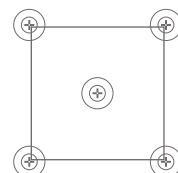
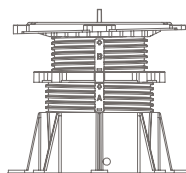
DXF MAPV 02

V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1195 x 396mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



2	1	1
COLOURS	FINISHES	SIZES

- PETROLOGY_STONE 2 – a porcelain that accurately replicates the look & feel of natural stone
- Natural shade variation and a hint of a metallic sheen make this range outstanding
- Made with cutting-edge technologies to combine stunning aesthetics with performance
- Also available in 10mm thickness for a seamless combination between indoors and outdoors



DXF MAPI 01



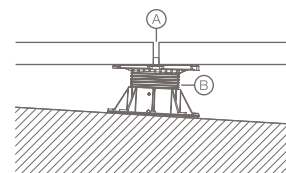
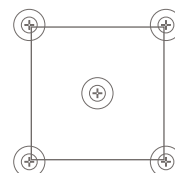
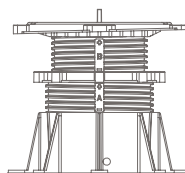
DXF MAPI 02

V3 - HIGH
SHADE VARIATION

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Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1198 x 397mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

5

COLOURS

1

FINISHES

1

SIZES

- PETROLOGY_STONE 3 – reinterpreting renown French stone with subtle shade variations
- Intricate detailing and a welcoming texture raise the bar in porcelain stoneware
- Ideal for urban contexts and design schemes with a metropolitan aesthetic
- Made with cutting-edge technologies to combine stunning aesthetics with performance



DXF MAGF 01



DXF MAGF 02



DXF MAGF 03



DXF MAGF 04



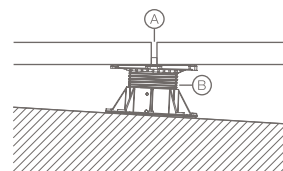
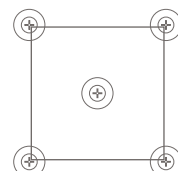
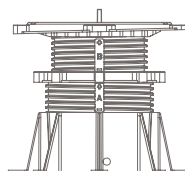
DXF MAGF 05

V2 - MODERATE
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 595 x 595mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

FOR SAMPLES, SPECIFICATION DATA OR TECHNICAL ADVICE CONTACT US BY EMAIL: SERVICE@DOMUSGROUP.COM OR TELEPHONE: 0845 062 5555 - WWW.DOMUSGROUP.COM



1	1	1
COLOURS	FINISHES	SIZES

- PETROLOGY_STONE 4 – inspiration drawn from natural, archetypal limestone
- Warm organic colour and natural anti-slip surface finish for high performance when wet
- A look that is both classic and contemporary to suit interior and exterior settings
- Also available in a 10mm thickness for indoor environments

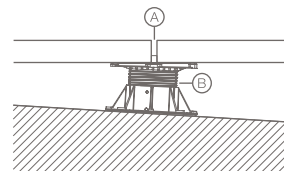
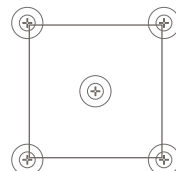
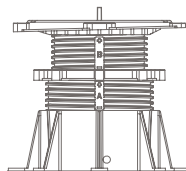


V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



- A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.
- B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 595 x 595mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

3	1	1
COLOURS	FINISHES	SIZES

- PETROLOGY_STONE 5 – interpretation of the acclaimed “Pietra Serena” sandstone
- A blend of simplicity, natural shades and design with a Scandinavian flavour
- Features a variable but fine grain which gives an attractive textured finish
- Also available in 10mm thickness for a seamless combination between indoors and outdoors



DXF MASS 01



DXF MASS 03



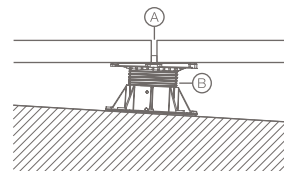
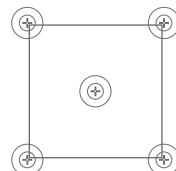
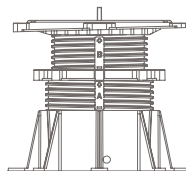
DXF MASS 04

V2 - MODERATE
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 595 x 595mm (R)	NATURAL ANTI-SLIP	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

5

COLOURS

1

FINISHES

2

SIZES

- QUARZITI 20MM – design that evokes the beauty and style of natural stone
- A collection that takes inspiration from the natural world with exceptional technical standards
- Random blending of hues and shades for a truly stunning appearance
- Also available in 10mm thickness for a seamless combination for indoor and outdoor use



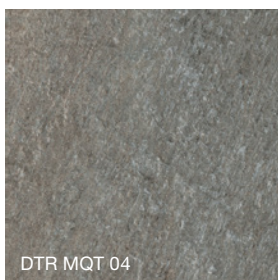
DXF MQT 01



DXF MQT 02



DXF MQT 03



DTR MQT 04



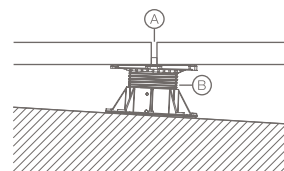
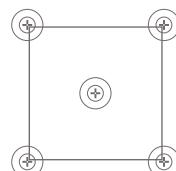
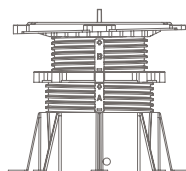
DTR MQT 05

V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

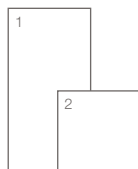
Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1198 x 598mm (R)	NATURAL - AS	20mm	ONLY 02, 03 + 05
2 598 x 598mm (R)	NATURAL - AS	20mm	ALL



(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



2	1	2
COLOURS	FINISHES	SIZES

- SELECTION OAK 20MM – timeless & atmospheric, this porcelain replicates its natural counterpart
- Two warm colours which beautifully encapsulates the natural colouration present in oak
- Blend the worlds of modern architecture and the harmony of natural shades and tones
- Available in 10mm thickness to allow a seamless transition between inside and outside

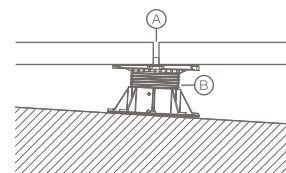
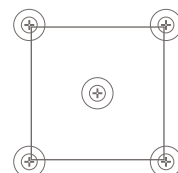
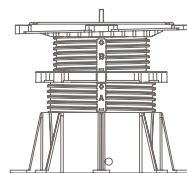


V3 - HIGH
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.

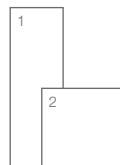


A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1197 x 397mm (R)	NATURAL - AS	20mm	ALL
2 597 x 597mm (R)	NATURAL - AS	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL

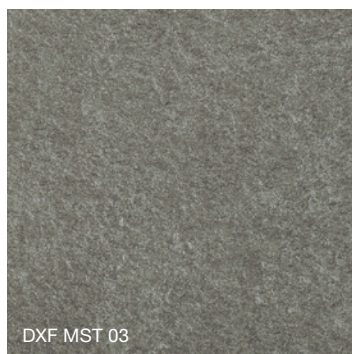


3	1	3
COLOURS	FINISHES	SIZES

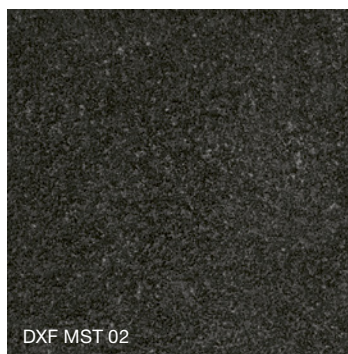
- STONES 20MM – a collection that faithfully replicates the desirable Belgian blue stone
- Carefully balanced colours in warm to cool hues
- Designed to create a perfect balance between style and practicality
- Also available in 10mm thickness for a seamless combination of indoor and outdoor use



DXF MST 01



DXF MST 03



DXF MST 02

V2 - MODERATE
SHADE VARIATION

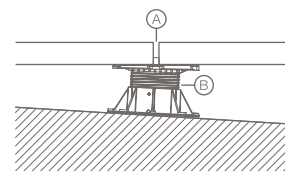
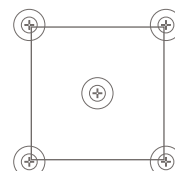
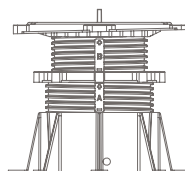
PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 13000 N
Bending Strength	EN ISO 10545-4	R > 52 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 150 mm ³

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.

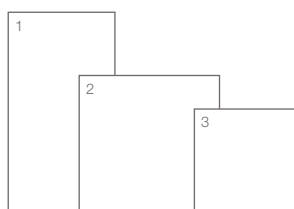
SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 1198 x 598mm (R)	NATURAL - AS	20mm	ALL
2 898 x 898mm (R)	NATURAL - AS	20mm	ALL
3 598 x 598mm (R)	NATURAL - AS	20mm	ALL

(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.

B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.



5

COLOURS

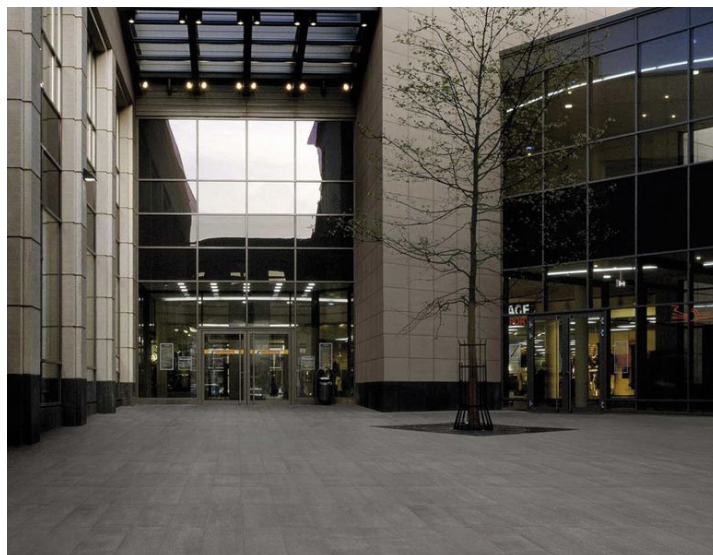
1

FINISHES

1

SIZES

- TERRANOVA 20MM – Cementitious character + organic shades provide great design versatility
- Recycled content varies from 20-45% dependent on colour
- Excellent technical performance + a high level of slip resistance
- 10mm and mosaic formats available to add further design opportunities for interior spaces



DXF MASN 03



DXF MASN 04



DXF MASN 05



DXF MASN 06



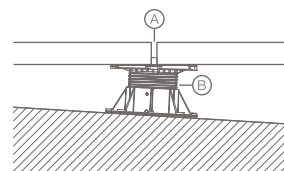
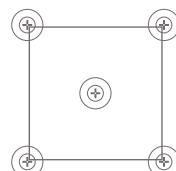
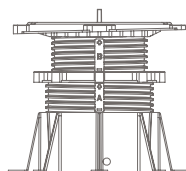
DXF MASN 08

V1 - LOW
SHADE VARIATION

PRINT COLOURS MAY VARY FROM ORIGINAL. TILE SAMPLES SHOULD BE REQUESTED

Breaking Strength	EN ISO 10545-4	S > 11000 N
Bending Strength	EN ISO 10545-4	R > 45 N/mm ²
Point Load	EN 12825	> 6 kN Centre > 7 kN Centre of Side > 4 kN Diagonal
Resistance to Abrasion	EN ISO 10545-6	< 120 mm ³

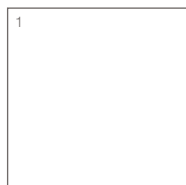
Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.



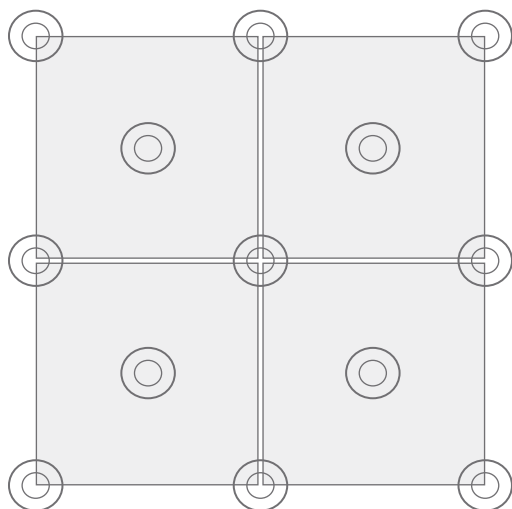
- A. Open Joint. Recommended spacer tab 3mm. Allows water to drain off the surface.
- B. Fully adjustable pedestal height: 40–1030mm. Option of built-in slope corrector to counteract undulating substrates and to accommodate drainage falls.

SIZE	FINISH	THICKNESS	COLOUR AVAILABILITY
1 595 x 595mm (R)	NATURAL ANTI-SLIP	20mm	ALL

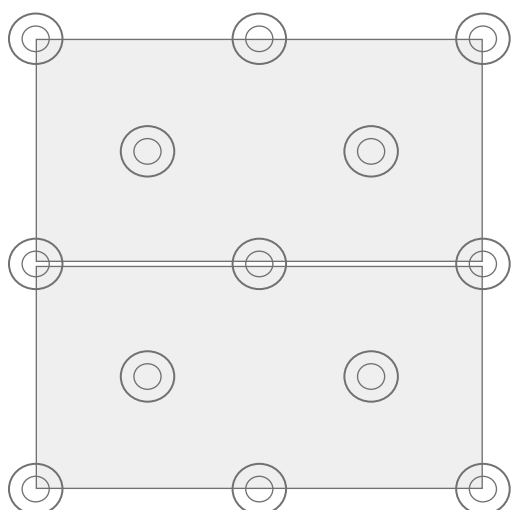
(R) RECTIFIED SIZE / SQUARED EDGE WITH MICRO BEVEL



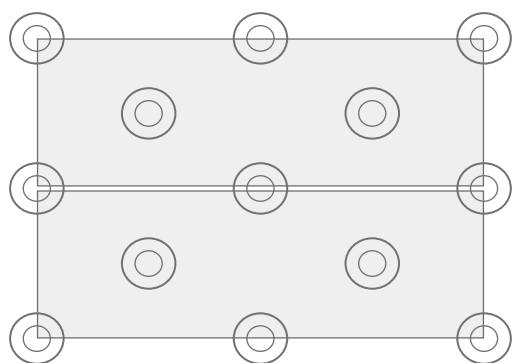
PEDESTAL QUANTITY CALCULATED USING A GENERIC AREA: 4m x 6m / 24m²



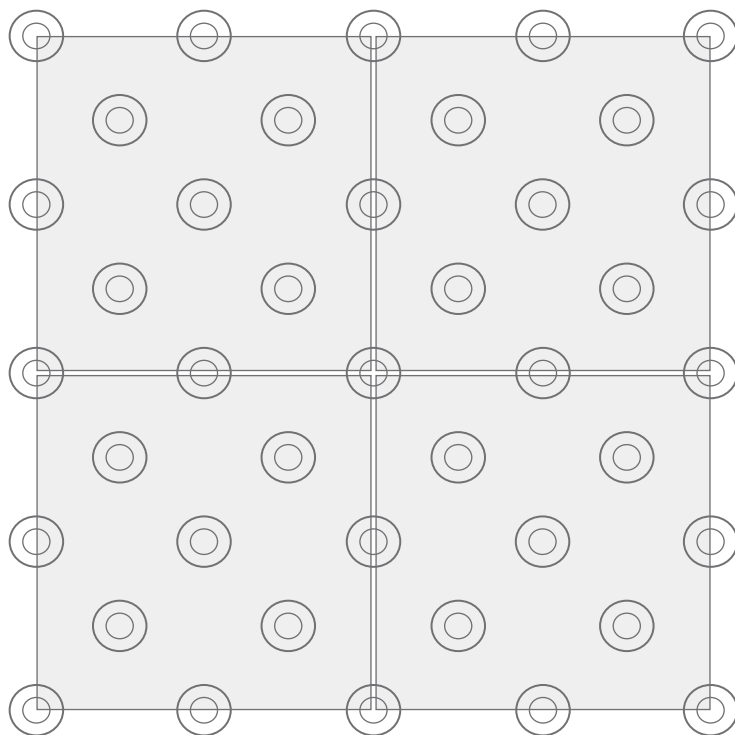
597 x 597 / 598 x 598mm
Average 6.6 No. pedestals/sqm



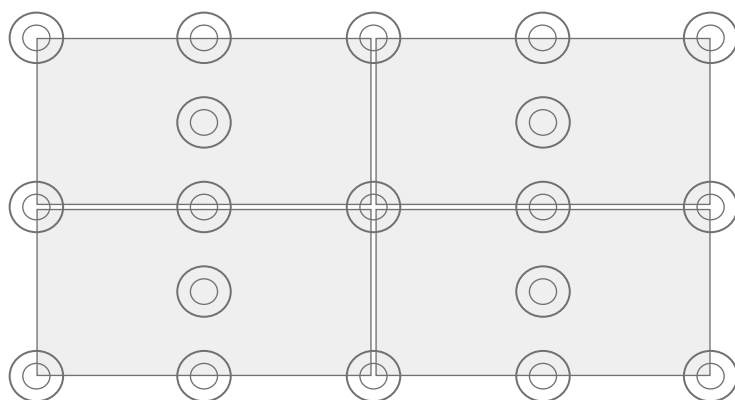
1198 x 598mm
Average 6.6 No. pedestals/sqm



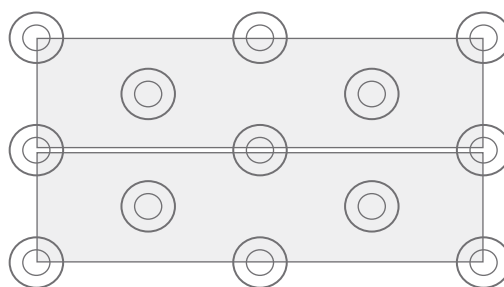
1197 x 397mm
Average 9.2 No. pedestals/sqm



898 x 898mm
Average 10.08 No. pedestals/sqm



898 x 448mm
Average 7.36 No. pedestals/sqm



1198 x 296mm
Average 12.7 No. pedestals/sqm

Important Note: for installations using pedestals that incorporate a void of 75mm or greater, please contact us for advice regarding the recommended provision of a reinforcing mesh for safety.

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