

Expansion strips and Expansion Cross-piece



Edge strips and Corner strips



Disassembly-tool



flexible sizing



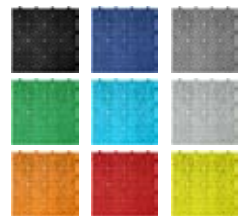
Easy Cleaning



Maxipack 55 tiles



Preassembled sections



Available colors



Usage areas

Bergo Flooring has developed a wide range of flooring products for different environments. Premium is specially developed to stand the strain of hard wear and tear, but also to be an easily moveable and attractive flooring. Premium is suitable for public areas like exhibition halls, stores, industries, etc.

Advantages

- Withstands heavy loads
- Sound absorbing characteristics
- Easy on your back and joints
- Easy to install and move
- Easy to keep clean
- Good drainage capability
- Can be used both indoors and out

Easy to install and move

Tapping a rubber mallet or similar over the protruding rings easily interlocks the tiles together. No special tools, glue or screws are required. If necessary, use a jig- or a circular-saw to cut the tiles for a perfect fit.

The floor can be delivered on pallets in pre-assembled sections, 1,2 x 0,9 m (see picture). This delivery solution makes the installation easier and saves time. The Bergo tile is easy to move by using a Disassembly-tool (see picture).

Easy to keep clean

Bergo tiles require virtually no maintenance. Normal floor care such as occasional wet cleaning, vacuuming and/or hosing is usually all that is needed.

Accessories

- Edge strip – 300 x 55 mm, for a smart and safe finish.
- Corner strip – 55 x 55 mm.
- Expansion strip – 300 x 75 mm.
- Expansion cross-piece – 75 x 75 mm.

Expansion strips should be used when the area is exposed to dramatic temperature changes. The strips should be installed every three meters, when the area is 6 meters or more in length or width. Please refer to the laying instruction.

Technical information

Material: Environmentally friendly recyclable UV-stabilised polypropylene.

Size of tile: 301,6 x 301,6 mm.

Thickness of tile: 13 mm.

Packaging: 5 m² / carton = 55 tiles.
Pre-assembled sections (4 x 3 = 12 tiles = approx. 1,2 x 0,9 m).
Available in several standard colours.

Colours: Available in several standard colours.

Point weight: 700 ton/m² pt= 7000 kg/dm², 170 kg/cm²



Material Data

TYPE	VALUE	UNIT	TESTING METHOD	
Density	0.900	kg/m ³	ISO 1183	ASTM D 1505
Tensile Strength	26	MPa	ISO R 527	ASTM D 638
Stretchability	10	%	ISO R 527	ASTM D 638
Bend Module	1200	MPa	ISO 178	ASTM D 790
Impact resistance +23°	15	kJ/m ²	ISO 180/1A	ASTM D 746
Brittleness Temperature	-10	°C	-	ASTM D 746
Fire Category	HB, B3	-	UL 94, DIN 4102	
Additional	Fire Category		NT007	

MADE IN SWEDEN



BERGO TILE

type PREMIUM



Racing



Easy to install • Durable
Attractive • Withstands heavy weights
Indoors and out • Minimal maintenance
Easy to move • Good drainage capability



The Versatile Interlocking Flooring System!

Usage areas

For installation in industrial environments where one demand a strong design, for example in racing tents and public areas.

Advantages

- Easy to install
- Movable
- Good drainage capability
- Ventilates the floor underneath
- Can be used both indoors and out
- Durable
- Sound absorbing characteristics
- Attractive and practical

Easy to install and move

Tapping a rubber mallet or similar over the protruding rings easily interlocks the tiles together. No special tools, glue or screws are required. If necessary, use a jigsaw to cut the tiles for a perfect fit.

After an event, the tiles can easily be disassembled by using the Disassembly-tool.

The floor can be delivered on pallets in preassembled sheets 1,2 x 0,9 m (see picture). This delivery solution makes the installation easier and saves time.

Disassembly-tool

The Bergo Tile is easy to move. The floor can easily be taken apart by using a Disassembly-tool (see picture).

Accessories

- *Edge strip and Corner strip* – for smart and safe finish.
- *Expansion strip* – should be used when the area is exposed to dramatic temperature changes. The strips should be installed every three meters, when the area is 6 meters or more in length or width. Please refer to the laying instruction.
- *Disassembly-tool* – for easy disassembly and re-arrangement.
- *Maintenance kit* – cleaning detergent, a cloth and shaft. The special detergent will protect the flooring and prevent the material from achieving static electricity.
- *Start-up kit* – includes a rubber hammer, the disassembly-tool and the maintenance kit.

Technical information

- Material: Environmentally friendly recyclable UV-stabilised polypropylene.
- Size of tile: 301,6 x 301,6 mm.
- Thickness of tile: 13 mm.
- Packaging: ■ 5 m² / carton = 55 tiles
■ Pre-assembled sections (4 x 3 tiles)
Available in several standard colours.
- Colours: ■ Edge strip 300 x 55 mm
■ Corner strip 55 x 55 mm
■ Expansion strip 300 x 75 mm
■ Disassembly-tool
■ Maintenance kit
■ Start-up kit
- Accessories: ■ Edge strip 300 x 55 mm
■ Corner strip 55 x 55 mm
■ Expansion strip 300 x 75 mm
■ Disassembly-tool
■ Maintenance kit
■ Start-up kit
- Point weight: 700 ton/m² = 7000 kg/dm², 170 kg/cm²



Expansion strip



Edge strip and Corner strip



Disassembly-tool

angelwings

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How to install Bergo tiles

Bergo verlegen - leicht gemacht

Comment procéder à pose de Bergo

Come installare le quadrotte Bergo

Så här lägger du Bergo

No adhesives or special tools are required to install Bergo tiles.

All you need is a hammer or mallet, a measuring stick and a simple saw.

Was Sie als Hilfsmittel brauchen:

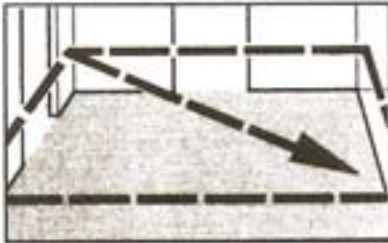
Hammer/Fäustel, Zollstock/Bandmaß, Stichsäge. Was Sie nicht brauchen: Spezialwerkzeuge und Kleber.

Pour installer les dalles Bergo il n'est pas nécessaire d'utiliser des outils spéciaux ou de la colle. Il suffit d'avoir un marteau ou un maillet, un mètre et une scie ordinaire ou mieux une scie sauteuse.

Non sono necessari collanti o attrezzi speciali per installare le quadrotte Bergo.

Tutto ciò di cui avete bisogno è un martello o una mazzuola, un metro a nastro ed una semplice sega.

Du behöver varken lim eller specialverktyg för att lägga Bergo. Allt du behöver är en hammare eller klubba, tumstock och en enkel såg.



1. Start by measuring the room, or surface, where you will install the tiles.

G. Zu belegende Fläche vermessen.

F. Mesurer les dimensions de la surface à recouvrir.

I. Misurate il locale o la superficie dove volete installare le quadrotte.

S. Börja med att mäta upp rummet eller ytan du ska lägga.



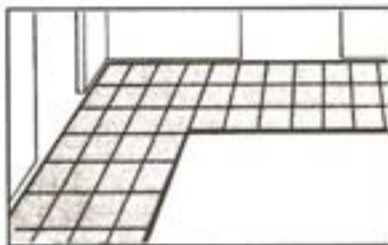
2. The easiest way to install the tiles is to tap them in position with a hammer or mallet.

G. Platten an den Verbindungsteilen zusammenfügen. Leichte Hammerschläge genügen.

F. Assembler les dalles en donnant un léger coup de maillet sur les caillots.

I. Posizionate le quadrotte nella posizione voluta ed iniziare a fissarle negli incastri con un martello di gomma.

S. Plattorna slår du enkelt ihop med klubban eller hammaren.



3. Install the tiles in an angle, as shown in the illustration. Leave a gap of about 20 mm wide by walls. Remember to turn the smooth side of the tile towards the wall.

G. Platten winkelförmig von einer Ecke her auslegen (siehe Skizze). Glatte Plattenseite zur Wand hin! Empfohlener Abstand Platte - Wand: ca. 20 mm.

F. Commencer dans un angle poser pour les dalles. Il faut laisser un espace de 20 mm, environ entre les premières dalles et le mur (le côté des dalles sans caillots doit être du côté du mur).

I. Installare le quadrotte a partire da un angolo, come mostrato nella figura. - Lasciare uno spazio di espansione di circa 20 mm dalle pareti. - Ricordatevi di partire con il lato liscio della piastrella contro il muro.

S. Lägg plattorna i en vinkel enligt teckningen. Avståndet mellan platta och vägg bör vara ca. 20 mm. Tänk på att vända den släta sidan av plattan mot väggen.



4. If you have to cut a tile, it's easy. Just use a saw. Your new floor is installed in a matter of minutes. No adhesives or special tools are required.

G. Die Platten lassen sich, soweit erforderlich, leicht mit einer Stichsäge auf Maß schneiden. Das Verlegen ist im Grunde Minutensache.

F. Pour couper une dalle utiliser la scie sauteuse ou à défaut la scie.

I. Se dovete tagliare una quadrotta, è facile. - Basta utilizzare un seghetto alternativo. - Il vostro nuovo pavimento sarà installato nel giro di pochi minuti. - Non è necessario nessun collante o attrezzo speciale.

S. Plattorna kan lätt kapas, där så krävs. Du gör det enklast med en såg. Allt är färdigt på några minuter. Du behöver varken lim eller specialverktyg.



You might need Bergo Expansiontiles

If Bergo tiles are likely to be subject to changes in temperature we recommend Bergo Expansiontiles. These allow the floor to accommodate expansion without buckling. Reckon on a row of expansiontiles every 8 - 10 tiles (2,5 - 3,0 metre). Where rows of expansion tiles intersect, you should install the centre tile after first cutting off the locating lug (see close-up diagram).

G

Bergo Expansionsleisten - auch für Ihren Bedarf!
Für Umgebungen, in denen Bergo Platten erheblichen Temperaturschwankungen ausgesetzt sind, sind Bergo Expansionsleisten zu empfehlen. So kann sich der Bodenbelag bewegen (ausdehnen), ohne daß sich unliebsame Bodenwellen bilden. Nach jeder 8. bis 10. Platte (2,5 - 3,0 Meter) sollte eine Reihe Expansionsleisten verlegt werden. In dem Fall wo zwei Expansionsreihen sich kreuzen, sehen Sie bitte die Abbildung an.

F

Joint de dilatation Bergo

Lorsque les dalles Bergo subissent des variations de températures importantes, il est conseillé d'utiliser les Joint de dilatation Bergo. Ils permettent d'absorber les variations dimensionnelles et éviter les déformations. Il faut mettre ces joints de dilatation tout les 2,5 à 3,0 mètres, soit tout les 8 à 10 dalles. Dans le cas où les rangées de joints se croisent, procéder comme indiqué sur le croquis.

I

Non dimenticate i giunti di espansione Bergo

Se le quadrotte di BERGO vengono posate in ambienti sottoposti a repentini cambiamenti di temperatura noi raccomandiamo l'utilizzo di giunti di espansione. - Questo permette al pavimento di ammortizzare l'espansione senza ingobbirsi. - Calcolate un giunto di espansione ogni 8 - 10 quadrotte (2,5 - 3,0 mt). - Dove i giunti di espansione si intersecano, è necessario che il pezzo sia intero. - A tal proposito, ritagliate una porzione di giunto che dovrà precedere l'incrocio. - (vedi illustrazione a fianco).

S

Du kan behöva Bergo Expansionslister

Där Bergoplattan förväntas utsättas för växlande temperatur rekommenderas Bergo Expansionsbitar. Dessa gör att golvet kan röra sig (expandera) utan att "bölja". Räkna med en rad expanderbitar var 8-10:e platta (2,5 - 3,0 meter). I de fall två expanderbitar korsar varandra överbryggas "krysset" enligt principbilden överst till höger.

Accessories:

Zubehör: Accessoires:
Accessori: Tillbehör:



300 x 55 mm

Edgetile

Leiste

Bordure

Scivoli terminali

Kantlist



55 x 55 mm

Cornertile

Ecke

Angle

Angoli terminali

Hörnlist



300 x 75 mm

Expansiontile

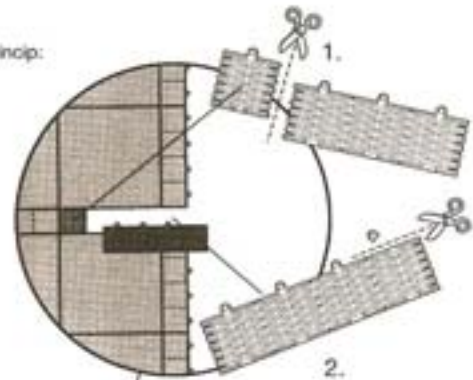
Expansionsleiste

Joint de dilatation

Giunti di espansione

Expansionslist

Princip:



Expansiontile
G Expansionsleisten
F Joint de dilatation
I Giunti di espansione
S Expansionsbit

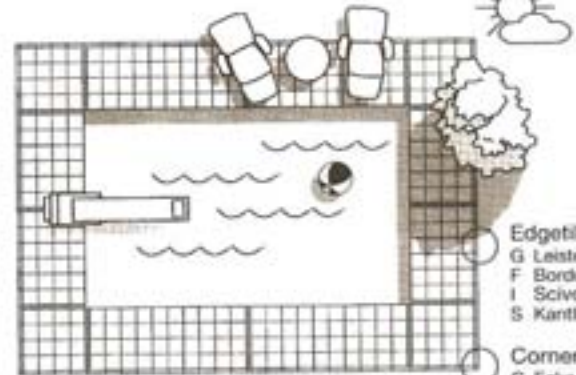
Conservatorie, balconies, shop, machine shops etc.

G Wintergärten, Terrassen, Geschäftsräume, Maschinenhallen usw.

F Jardin d'hiver, balcon, magasin, salle de machine etc.

I Veranda, terrazzi, negozi, officina meccanica, etc., etc...

S Vinterträdgård, altan, butik, maskinhal mm.



Edgetile

G Leiste

F Bordure

I Scivoli terminali

S Kantlist

Cornertile

G Ecke

F Angle

I Angoli terminali

S Hörnlist

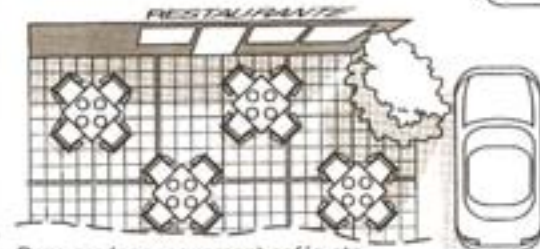
Pool areas, paths etc.

G Schwimmbeckenbereiche, Gehwege usw.

F Piscine, allées etc.

I Piscine, patio, etc., etc...

S Poolområde, gångar mm.



Beer gardens, pavement cafés etc.

G Straßencafés, Straßengeschäfte usw.

F Terrasse extérieure, kiosque etc.

I Esterni di bar, gelateria, ristoranti, birrerie.

S Uteservering gatubutik mm.