



CARPETS 2024



CONTENT / SADRŽAJ

TUFTED CARPETS /		RESIDENTIAL GRASS /	
TAFTOVANI TEPISONI		REZIDENCIJALNA TRAVA	
			51
		GLADE	53
		FIELD	55
		PRADO	57
		CAMPO	59
		GREENFIELD	61
		GREENLAND	63
		INSTALLATION / POSTAVLJANJE	64
		MAINTENANCE / ODRŽAVANJE	77
NEEDLEPUNCHED			
CARPETS /		23	
COMB URB	25		
FAVORIT	27		
LIDER URB	29		
ENERGY URB	31		
WAY URB	33		
REKORD URB	35		
SINTELON STAZE URB	37		
ARENA NEW	39		
ENTER URB	41		
MERIDIAN URB	43		
GLOBAL URB	45		
EKVATOR URB	47		
EKONOMIK PLUS	49		

*The colors of products might be different from the original. Tarkett reserves the right to change technical specifications of products in accordance with standard EN 1307.

*Boje proizvoda mogu odudarati od originalnih. Tarkett zadržava pravo da izmeni tehničke karakteristike proizvoda u skladu sa standar-dom EN 1307.



TUFTED CARPETS

DRAGON

collection



10231



10431



33631



31431



30331

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	10,5 mm
Total weight / Ukupna težina:	1650 g/m ²
Width / Širina:	3 m / 4 m



10231
Dragon



LAGO

collection



10589



33789



36889



80589

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	8 mm
Total weight / Ukupna težina:	1400 g/m ²
Width / Širina:	4 m



10589
Lago



MIX

collection



33069



93369

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	9 mm
Total weight / Ukupna težina:	1450 g/m ²
Width / Širina:	4 m



93369
Mix



Modern design for true makeover



STONE

collection



13590



19590



38790



80490



83090



83290



83390



98590

Pile material / Sastav flora: 100% PP
Backing / Poledinska dorada: 
Total thickness / Ukupna debljina: 7,5 mm
Total weight / Ukupna težina: 1200 g/m²
Width / Širina: 3 m / 4 m



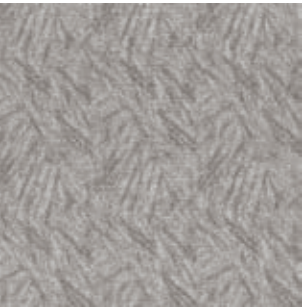
80490
Stone

FROZEN

collection



13591



83291



38791



83391

Good acoustic and thermal insulation

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	7,5 mm
Total weight / Ukupna težina:	1200 g/m ²
Width / Širina:	3 m / 4 m





PORT

collection



11344



21844



36744



38544



39144



53444



81344



93244

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	8 mm
Total weight / Ukupna težina:	1510 g/m ²
Width / Širina:	3 m / 4 m



INDIGO

collection



11484



34684



31284

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	termo
Total thickness / Ukupna debljina:	8 mm
Total weight / Ukupna težina:	1510 g/m ²
Width / Širina:	4 m



34684
Indigo

PANORAMA

collection



17446



22046



31746

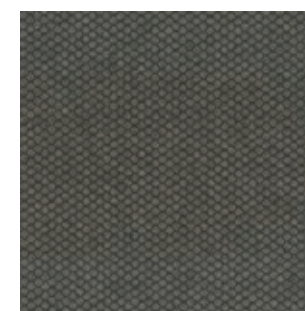
Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	7 mm
Total weight / Ukupna težina:	1510 g/m ²
Width / Širina:	4 m





NEEDLEPUNCHED CARPETS

collection



1312

termo

2 m / 4 m



1311
Comb Urb

collection














LIDER URB

collection



1411



1402

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	8,5 mm
Total weight / Ukupna težina:	1750 g/m²
Width / Širina:	4 m

ENERGY URB

collection



902



919



966

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	7,5 mm
Total weight / Ukupna težina:	1550 g/m ²
Width / Širina:	1 m / 2 m



With excellent touch

WAY URB

collection



402



411



412

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	
Total thickness / Ukupna debljina:	7,5 mm
Total weight / Ukupna težina:	1550 g/m ²
Width / Širina:	0.8 m / 1 m / 1,20 m



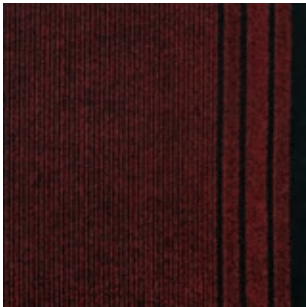


REKORD URB

collection



811



877



802



866

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	8,5 mm
Total weight / Ukupna težina:	1750 g/m ²
Width / Širina:	0,8 m / 1 m / 2 m



811
Rekord
Urb



SINTELON STAZE URB

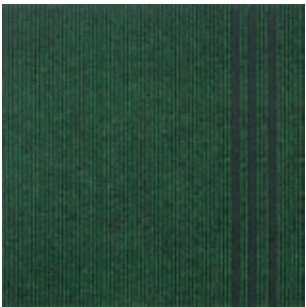
collection



711



712



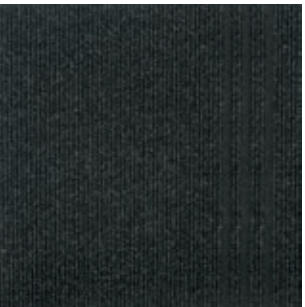
759



713



702



713

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	8,5 mm
Total weight / Ukupna težina:	1750 g/m ²
Width / Širina:	0,8 m / 1 m / 2 m



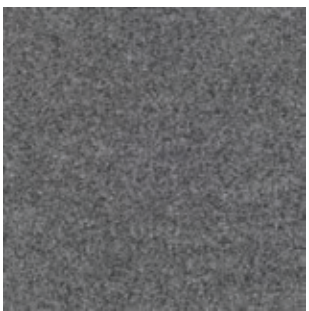


ARENA NEW

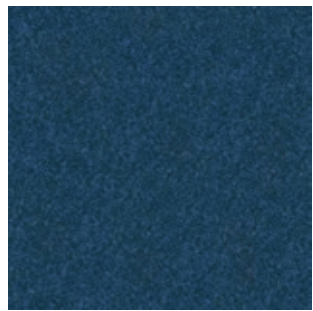
collection



18550



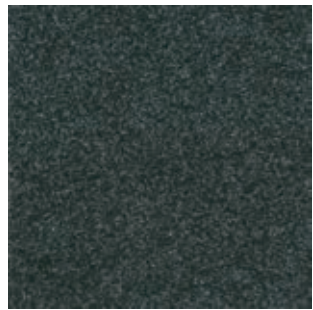
33450



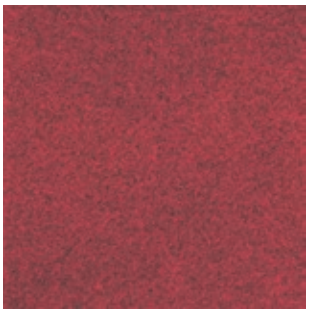
46750



55650



66850



76750

Pile material / Sastav flora:	100% PP UV
Backing / Poledinska dorada:	LATEX COMPOUND
Total thickness / Ukupna debljina:	9,5 mm
Total weight / Ukupna težina:	1250 g/m²
Width / Širina:	4 m



33450
Arena
NEW



ENTER URB

collection



33410



66810



52510

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	6 mm
Total weight / Ukupna težina:	1200 g/m²
Width / Širina:	4 m



33410
Enter
URB

MERIDIAN URB

collection



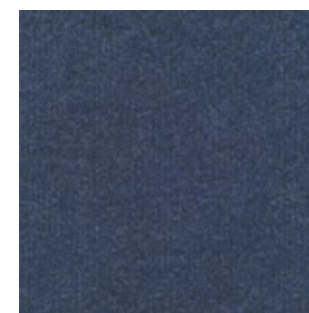
1115



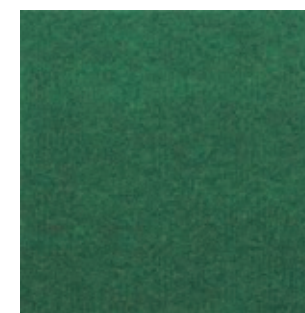
1127



1135



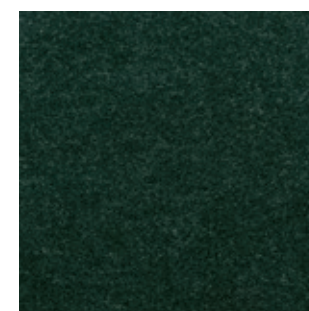
1144



1166



1175



1197

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	5 mm
Total weight / Ukupna težina:	1310 g/m ²
Width / Širina:	3 m / 4 m



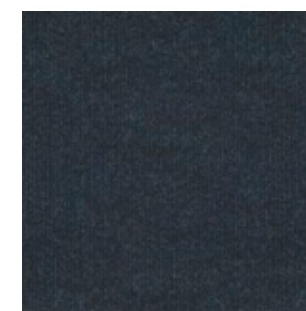
sintelon

GLOBAL URB

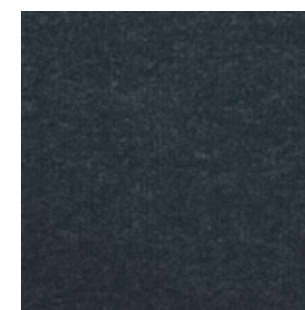
collection



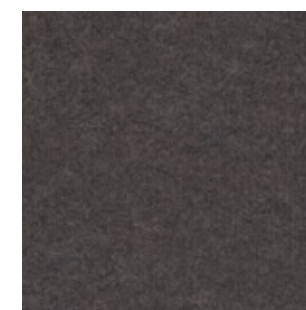
33411



44811



66811



11511

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	5 mm
Total weight / Ukupna težina:	1200 g/m ²
Width / Širina:	3 m / 4 m



44811

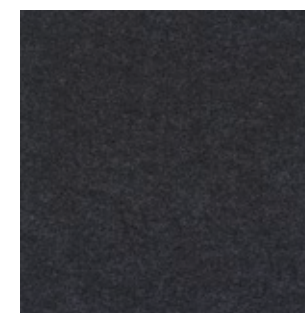
Global
URB

EKVATOR URB

collection



33753



63753



89453

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	URB
Total thickness / Ukupna debljina:	4,5 mm
Total weight / Ukupna težina:	1090 g/m ²
Width / Širina:	3 m / 4 m



33753

Ekvator
URB

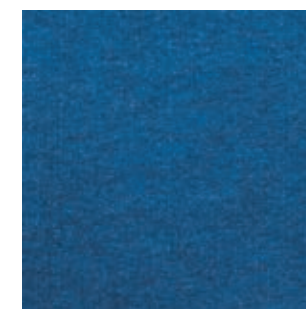
The Sintelon logo, featuring a stylized 'S' icon followed by the brand name 'sintelon' in a lowercase, sans-serif font.

EKONOMIK PLUS

collection



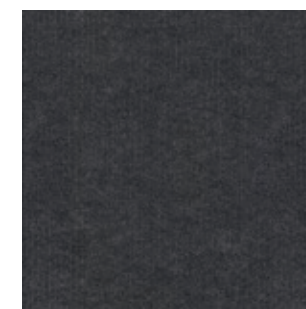
176EP



445EP



776EP



2162

Pile material / Sastav flora:	100% PP
Backing / Poledinska dorada:	LATEX COMPUND
Total thickness / Ukupna debljina:	3,5 mm
Total weight / Ukupna težina:	860 g/m ²
Width / Širina:	4 m



2162
Ekonomik
Plus



Grass
...inspired by nature

GLADE

outdoor collection



Glade



Pile material /Sastav flora:	50% PE 50%PP
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	35 mm
Total weight / Ukupna težina:	1650 g/m2
Width / Širina:	4 m
UV Stabilnost / UV Stability:	>5000 h UV-A



Unique by its appearance & touch

FIELD

outdoor collection



Field

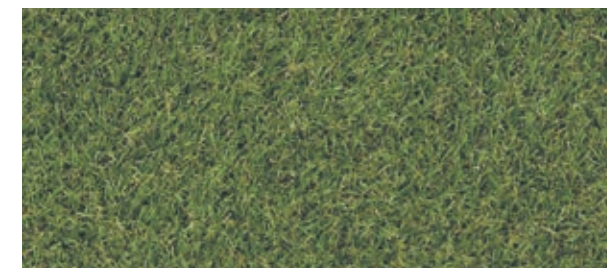


Pile material / Sastav flora:	50% PE 50%PP
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	17 mm
Total weight / Ukupna težina:	1200 g/m2
Width / Širina:	2 m / 4 m
UV Stabilnost / UV Stability:	>5000 h UV-A

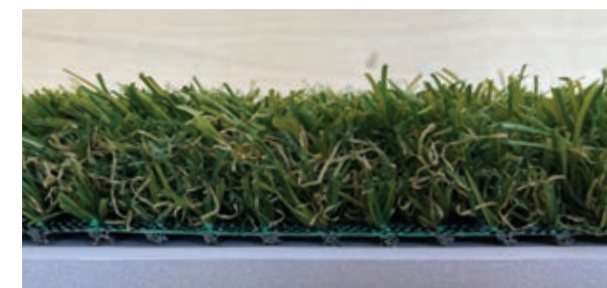


PRADO

outdoor collection



Prado



Pile material / Sastav flora:	55%PE 45%PP
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	17 mm
Total weight / Ukupna težina:	1350 g/m2
Width / Širina:	2m / 4 m
UV Stabilnost / UV Stability:	>5000 h UV-A





Unique by its appearance & touch

CAMPO

outdoor collection



Campo



Pile material / Sastav flora:	50% PE 50% PP
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	17 mm
Total weight / Ukupna težina:	1050 g/m2
Width / Širina:	2 m / 4 m
UV Stabilnost / UV Stability:	>5000 h UV-A



GREENFIELD

outdoor collection



TPP53



Pile material / Sastav flora:	100%PP UV
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	6 mm
Total weight / Ukupna težina:	920 g/m ²
Width / Širina:	2 m / 4 m



GREENLAND

outdoor collection



TPP54



Pile material / Sastav flora:	100% PP UV
Backing / Poledinska dorada:	LATEX COMPAUND
Pile height / Visina flora:	5 mm
Total weight / Ukupna težina:	750 g/m ²
Width / Širina:	2 m / 4 m



INSTALLATION

POSTAVLJANJE



Removing the lawn Uklanjanje travnjaka

EN

Remove the existing material (any vegetation, tree roots, fertiliser and large stones) before flatenning the base. The electrical wiring and sprinkling lines must be placed just beneath the surface intended for the artificial turf. Before the beginning of the process, check whether sprinkling lines and electrical wiring work.

SR

Pre poravnavanja baze potrebno je ukloniti sav postojeći materijal (svu vegetaciju, korenje, đubrivo, veliko kamenje). Električne instalacije i prskalice moraju biti postavljene malo ispod površine planiranog mesta za veštačku travu. Pre početka radova proveriti da li prskalice i električne instalacije rade.



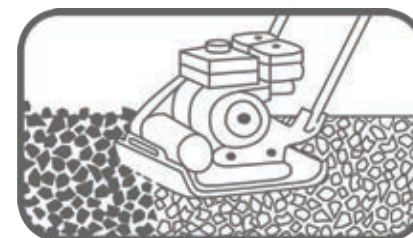
Laying the base Postavljanje baze

EN

Laying the base correctly is crucial for the turf stability. 7.50/20.50cm layer of crushed stone must cover the whole area uniformly, with the usage of 1m³ of gravel for 30.52m² of the artificial turf (providing that between 7.50 and 10cm of vegetation is removed).

SR

Ključno za stabilnost veštačke trave je pravilno postavljanje podloge. Od 7.50 do 20.50 cm zdrobljenog kamena mora jednako pokriti celo područje, pri čemu je pravilo da se 1m³ šljunka koristi za 30.52m² veštačke trave (ukoliko je između 7.50 i 10cm biljnog tla pomeren).



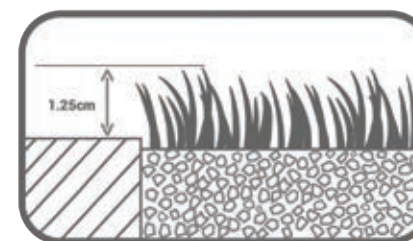
Flatenning the base Ravnanje baze

EN

Slightly dampen the base and flatten the base material using a roller or a plate compactor. Do this until reaching compaction of minimum 90 %. After it dries out, the base must be hard and smooth.

SR

Nakvasiti podlogu i pomoću valjka ili vibro ploče izravnati materijal za bazu, sve dok se ne postigne kompaktnost od minimum 90%. Nakon što se osuši, podloga mora biti tvrda i bez brazdi.



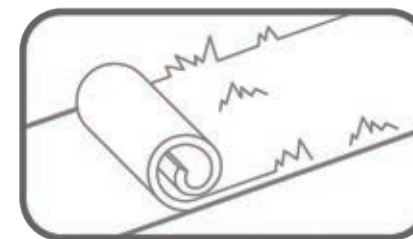
Finished base Postavljena baza

EN

It is important that the upper part of the artificial turf is 1.25cm above hard surface. It is not mandatory that the project area is completely flat – it can have slight slopes. It is advisable to previously use geotextile weed killer for the base. If it is needed, place decking or treated wood along the sides of an area planned for the artificial turf.

SR

Važno je da gornji deo veštačke trave bude 1.25cm iznad tvrde površine. Planirano područje može imati i nagibe, ne mora biti potpuno ravno. Savetuje se da se baza prethodno isprska sredstvom protiv pesticida. Ukoliko je potrebno, na obode prostora predviđenog za veštačku travu staviti broski pod ili obrađeno drvo.



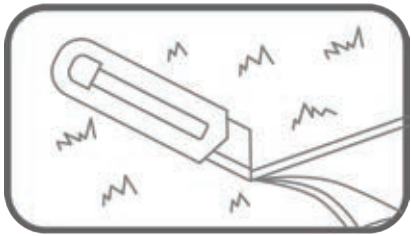
Laying the artificial turf Postavljanje veštačke trave

EN

Unroll the artificial turf and make sure that each roll is in the same direction. If there are slopes on it, just spread them on a flat surface facing the sun. It is recommended to leave the artificial turf spread on the base between 24 and 48 hours.

SR

Odmotati veštačku travu tako da svaka rolna bude okrenuta u istom pravcu. Ukoliko ima brazdi, neophodno je da rolne budu raširene na ravnoj površini i na suncu. Preporučljivo je da veštačka trava bude raširena na podlogu od 24 do 48 sati.

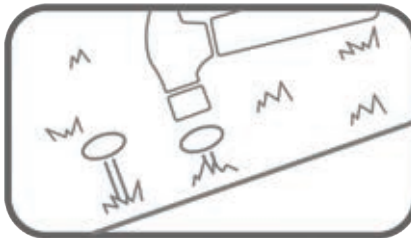


EN

Cut the artificial turf on the underside so that its dimensions fit in the area where it will be placed. Prior to fastening and gluing, the whole artificial turf must be cut.

SR

Veštačku travu secite sa poledinske strane tako da dimenzije odgovaraju prostoru na koji će se postaviti. Pre pričvrćivanja i lepljenja, veštačka trava se mora cela iseći.



EN

Using weather resistant glue join two sections of the artificial turf so that it looks like a single piece of the artificial turf. Fasten the artificial turf at the seams with 15 or 17cm earth staples. Leave the artificial turf for 48 hours in order to see whether any shrinkage of the material occurs before nailing the artificial turf. Place the stakes at every 30cm of the artificial turf and leave an additional safety margin of 3cm of the material on every edge. Turn on the sprinkling system and electrical wiring in order to check whether they function.

SR

Lepkom za sve vremenske uslove spojiti dve rolne veštačke trave da izgledaju kao celina. Pričvrstiti travu po ivicama koristeći eksere za zemlju dužine od 15 do 17cm. Pre zakucavanja ostaviti travu da leži do 48h zbog mogućeg skupljanja materijala. Postaviti kočice na svakih 30cm i na krajevima ostaviti 3cm materijala više nego što je potrebno. Uključiti prskalice i proveriti da li rade i one i električne instalacije.



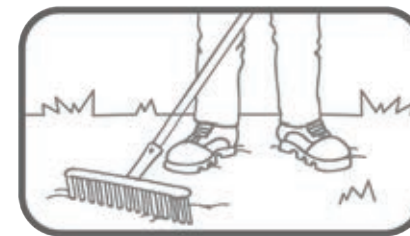
EN

The silica sand materials used for filling serve as protection and maintenance of the artificial turf structure. In order to spread the material uniformly, it is important not to place large quantities of the material at once. Don't place the filling material before the artificial turf dries out.

Filling the artificial turf with sand and rubber Punjenje veštačke trave peskom i gumom

SR

Materijali od silikonskog peska koji se koriste za punjenje, služe za zaštitu i održavanje strukture veštačke trave. Da bi se materijal koji se koristi za punjenje ravnomerno rasporedio, važno je da se na travu ne stavljaju odjednom velike količine materijala. Ne stavljati materijal za punjenje dok je veštačka trava vlažna.

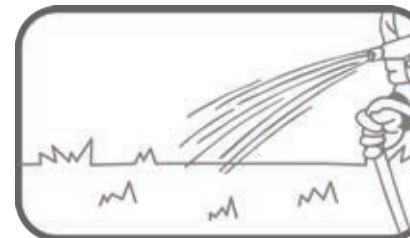


EN

Place the filling material in the spreader (such as the one used to sow grass seeds, spread fertiliser and lime) and set the dispensing gauge to 5 or Medium. Always use sand first. Between each filling material layer brush the synthetic turf pile vertically using hard industrial bristle or power broom. Continue brushing it until the height of the artificial turf reaches 2cm and its tops 1.25cm.

SR

Staviti materijal za punjenje na rasipač (poput onih za sejanje semena trave) i podesiti merač doziranja na 5 ili srednje. Uvek prvo koristiti pesak. Između svakog sloja materijala vertikalno očetkati sintetičku travu koristeći tvrdu industrijsku četku ili električnu metlu. Četkati sve dok visina trave ne bude 2cm, a visina njegovih vrhova 1.25cm.



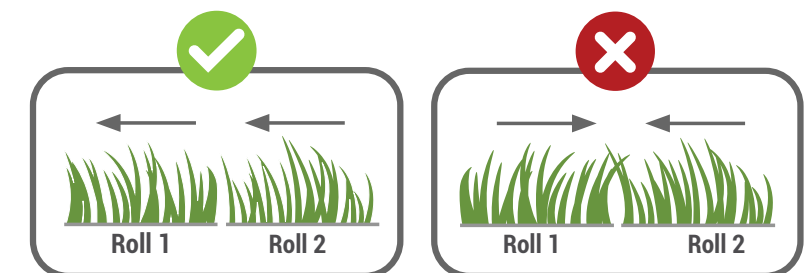
EN

Water the whole area using a hose so that the material settles. Since the cleaning process is important, remove any equipment or material that you don't need anymore.

SR

Isprskati celu površinu koristeći crevo kako bi se materijal pravilno nataložio. Budući da je čišćenje važno, pomeriti svu opremu i sav materijal koji vam više nije potreban

Proper roll stacking Pravilno slaganje rolni



INSTALLATION



INSTALLATION

In order to meet customer expectations and show all carpet benefits, it is necessary to install the carpet in the proper way. This involves carpet installation with full surface gluing, and installation in type of rooms prescribed by technical characteristics of the product in the category „area of use“. This is an ideal method of installation, and in some cases the only possible one – such as in areas with sloping surfaces, bends and high trac. The carpet installed in this way is very well fixed to the floor, carpet matches are not visible, and edges are not worn out. The same method for carpet installation applies to the tufted and needlepunched carpets. In case of claims regarding use properties (strength, waves, fractures of structures, peeling, loss of thickness, etc.) only carpets installed in the mentioned way, may be subject to review.

Due to the specific manufacturing process, there may be deviations in colors within the type of product between two different production series. Therefore, it is necessary to use rolls from the same production series for installation in one space.

POSTAVLJANJE

Kako bi tepison izašao u susret očekivanjima potrošača i ispoljio sve svoje kvalitete, potrebno je da se adekvatno postavi. Ovo podrazumeva isključivo postavljanje tepisona lepljenjem pune površine i postavljanje u tip prostorije propisan tehničkim karakteristikama datog proizvoda u kategoriji „klasa upotrebe“. Postavljanje tepisona punim površinskim lepljenjem je idealan način postavljanja, a u nekim slučajevima i jedini mogući – u prostorijama gde postoje nagibi, pregibi, gde je velika frekvencija prolaza. Tepison koji je na ovaj način instaliran je veoma dobro fiksiran za pod, spojevi tepisona sene primećuju a ivice ne habaju. Isti princip postavljanja važi i za tafting tepisone i za iglane podove.

U slučaju reklamacija na upotrebna svojstva (izdržljivost, talasi, prelomi strukture, piling, gubitak debljine itd.) samo tepisoni postavljeni na gore pomenut način mogu biti predmet razmatranja.

Zbog specifičnosti postupka proizvodnje, postoji mogućnost odstupanja nijanse u okviru tipa proizvoda između dve različite serije proizvodnje. Iz tog razloga je u istoj prostoriji neophodno koristiti rolne iz iste serije proizvodnje.



INSTALLATION

Several activities should be done before carpet installation:

•REMOVING THE FURNITURE

It is necessary to remove all furniture and previously installed carpet.

•LEVELING THE SUB FLOOR

All observed cracks and bumps on the floor need to be leveled.

•CLEANING THE SURFACE

Surface on which the carpet will be installed needs to be clean.

•SURFACE AND WALLS HUMIDITY TEST

Surfaces need to be completely dry.

•TEMPERATURE NEEDED

FOR INSTALLATION

Optimal temperature of the room is around 15°C, and relative air humidity not more than 70%.

Carpet, as well as the glue to be used for installation must be acclimated in the room, where it will be laid. Carpet needs to be unrolled to adapt to the room temperature at least 24h before installation.

Note: Tarkett recommends installation to be made by professional, certified installers. If you notice any defect on the product, it is necessary to stop the installation and contact nearest Tarkett representative. Tarkett will not be responsible for the costs related to repair or replacement of installed floor coverings, which has been identified to have an obvious defect before installation.

POSTAVLJANJE

Pre nego što se pristupi ugradnji tepisona, potrebno je obaviti nekoliko pripremnih radnji:

•UKLANJANJE NAMEŠTAJA

Potrebno je ukloniti sav nameštaj, ukoliko postoji, ranije postavljene tepisone.

•PORAVNAVANJE PODLOGE

Sve primećene pukotine i neravnine napodu je potrebno izravnati.

•ČIŠĆENJE POVRŠINE

Podloga na koju će tepison biti postavljen treba da je čista.

•PROVERA VLAŽNOSTI PODLOGE IZIDOVA

Potrebno je da podloga bude u potpunosti suva.

•TEMPERATURA POTREBNA ZA UGRADNJU

Optimalna temperatura prostorije za postavljanje tepisona treba da bude oko 15°C, a relativna vlažnost vazduha ne više od 70%.

Tepison, kao i lepak koji će se koristiti za ugradnju, moraju se prethodno aklimatizovati u prostoriji u koju će se postaviti. Tepison je potrebno raširiti i ostaviti da se aklimatizuje najmanje 24h pre početka postavljanja.

Napomena: Tarkett preporučuje da postavljanje realizuju kvalifikovani, sertifikovani podopolagači. Ukoliko se primeti bilo kakav nedostatak na proizvodu, neophodno je prekinuti instalaciju i obratiti se najbližem Tarkett predstavniku. Tarkett neće snositi odgovornost za troškove nastale u vezi popravke ili zamene ugrađene podne obloge, za koju je utvrđeno da je posedovala očigledan nedostatak pre same ugradnje.



INSTALLATION

POSTAVLJANJE

1



It is necessary to measure dimensions of the floor, where carpet will be installed. Make scheme of the floor with marked places for doors, stairs, bulges. Based on the scheme, it is necessary to add 5-10 cm more on calculated width and length, that is needed for fine cutting and carpet fitting.

2



According to the installation scheme, measures are placing on a carpet's back side. With a help of the flat ruler, carpet is cut according to the drawn dimensions, by a scalpel.

3



Adhesive needs to be applied on the base floor. It is desirable that the adhesive is evenly spread on the base. Use of water-based adhesives is recommended.

4



Carpet surpluses need to be cut with scalpel for better fitting.

Potrebno je izmeriti dimenzije poda prostorije u koju se postavlja tepison i potom napraviti skicu poda sa ucrtanim vratima, stepenicama, nišama i izbocinama. Na dobijenu skicu je potrebno dodati po 5-10 cm na izracunatu dužinu i širinu, jer se fino osecanje i uklapanje vrši prilikom samog postavljanja.

Shodno skici postavljanja, ucrtane mere se prenose na poledinu tepisona. Uz pomoć ravnog lenjira, vrši se isecanje tepisona po ucrtanim dimenzijama, pomoću skalpela.

Na pod se nanosi lepak i što ravnomernije razmazuje po podlozi; preko lepka se postavlja tepison. Preporučuje se korišćenje lepila na vodenj bazi.

Viškovi tepisona se isecaju pomoću skalpela, radi njegovog boljeg uklapanja u prostoriju.

INSTALLATION

POSTAVLJANJE

6



Metal iron, flat and solid object is using for passing over the carpet in order to spread it as evenly on the floor as possible.

7



In case of carpet installation which is consisted of several parts, so called carpet strips, it is necessary to pay attention to pattern fitting and pile direction. Because of this, it is needed to prepare carpet strips that are 5-10cm longer than the ones calculated in the plan. When installing next strips, leftovers (carpet surpluses) are cut for better pattern fitting.

8



The laid carpet should be cleaned and it is ready for using. The movement on it is allowed immediately after installation, but it is recommended to use room normally 72 h after installation.

Pomoću metalne pegle, odnosno ravnog i čvrstog predmeta se prelazi preko tepisona, kako bi se isti što ravnomernije raširio po podu.

U slučaju da se postavlja tepison iz više delova, odnosno traka tepisona, potrebno je obratiti pažnju na uklapanje šare i smer flora. Zbog ovog razloga se pripremaju trake tepisona od 5-10 cm duže nego po ucrtanom planu. Prilikom postavljanja narednih traka tepisona, vrši se isecanje viškova na način da se šara što bolje uklopi.

Tepison je potrebno očistiti i spreman je za upotrebu. Kretanje po njemu je dozvoljeno odmah nakon lepljenja, ali preporuka je da se prostorija uobičajeno koristiti 72h nakon završetka postavljanja.

MAINTENANCE



MAINTENANCE

Every type of floor or floor coverings requires regular maintenance, cleaning and treatment in accordance with the prescribed measures. Carpet is very easy to maintenance. All that is needed for carpet maintenance is a good vacuum cleaner or a brush. Regular vacuum cleaning, at least once a week, is the best way for carpet maintenance.

Beside regular maintenance, it is recommended to use doormats, as the best prevention in carpet maintenance. The best way to reduce the amount of dirt in the room is to control the source where it comes from. By putting the doormats at the front door, getting dirt in the room will be minimized.

ODRŽAVANJE

Svaka vrsta poda ili podne obloge zahteva redovno održavanje, čišćenje i tretiranje u skladu sa predviđenim merama. Tepison se održava vrlo jednostavno. Sve što je potrebno za održavanje tepisona je dobar usisivač ili četka. Redovno usisavanje, barem jednom nedeljno, je najbolji način održavanja.

Pored redovnog usisavanja, preporučuje se i upotreba otirača, kao najbolje prevencije u održavanju tepisona. Najbolji način da se smanji količina prašine u prostoriji je kontrola izvora njenog nastanka. Postavljanjem otirača ispred domova se minimizira dospevanje nečistoće u prostorije.

STAIN REMOVAL

As soon as stain is noticed, it is important to act fast in order to remove it. On this way a great number of stains can be removed effectively only with slightly warm water.

Advices:

1. at first place paper towel on the stain in order to gather as much as liquid is possible,
2. always clean stain from the outside of the stain to the center – this way prevents stain spreading,
3. for removing solid material/stain, use a spoon or similar object.

Note: In case you failed to remove stain following mentioned advices, we recommend you to hire a professional agency specialized for this type of job, as for the cleaning job as well.

OTKLANJANJE MRLJA

Čim se na tepisonu primeti mrlja, veoma je važno da se odmah reaguje u pravcu njenog otklanjanja. Na ovaj način se veliki broj mrlja može efektno otkloniti uz pomoć mlake vode.

Saveti:

1. najpre je potrebno pokupiti što više tečnosti postavljanjem papirne salvete na samu mrlju,
2. mrlju uvek čistiti od spoljašnjih granica mrlje ka centru - na ovaj način se sprečava širenje mrlje,

3. za otklanjanje cvrstog materijala/mrlje, potrebno je koristiti kašiku ili slican predmet. Napomena: U slučaju neuspelog samostalnog otklanjanja mrlje na navedeni način, preporučujemo da se angažuje profesionalna agencija, specijalizovana za ovu vrstu posla, kao i za poslove čišćenja tepisona.



Carpets suitable for disinfection at home

Textile floor coverings with a Home disinfection mark consist of materials that facilitate regular disinfection with alcohol-based household products, securing no carpet damage, if following the instructions given below.

Disinfection is possible with the usage of standard household cleaning products in several ways. Use of ethyl alcohol (75%) or Asepsol (5% benzalkonium chloride) is recommended.

INSTRUCTIONS FOR EFFICIENT AND SAFE DISINFECTION

1. While applying disinfection product on a carpet, please wear a protective mask and gloves, as well as protective glasses if needed. During and after the disinfection, it is necessary to ventilate the room.

2. The maximum recommended amount of disinfection product is 500ml per square meter of carpet.

3. Applying the disinfectant is proposed with a spray bottle or soaked sponge. When using a spray bottle, apply the disinfectant at a 20-30cm distance from the carpet. When disinfecting with a sponge, mop the carpet surface and leave it to dry completely before using the carpet again.

4. When using Asepsol, it is recommended to use a 5% solution. After the disinfection let the carpet dry completely before you use it again.

5. In the disinfection process it is necessary to comply with safety measures and application instructions provided by the disinfectant manufacturers.

Tepioni pogodni za dezinfekciju u kućnim uslovima

Tekstilne podne obloge sa oznakom Home disinfection napravljene su od materijala koji omogućavaju redovnu dezinfekciju sredstvima na bazi alkohola u kućnim uslovima bez oštećenja tepisona, uz pridržavanje dole navedenih uputstava.

Dezinfekcija se može izvršiti korišćenjem standardnih sredstava za čišćenje u domaćinstvu i na nekoliko načina. Preporučena je upotreba Etil alkohola (75%) ili Asepsola (5% benzalkonijum hlorid).

UPUTSTVO ZA EFIKASNU I BEZBEDNU DEZINFEKCIJU

1. Prilikom nanošenja dezinfekcionog sredstva na tepison, neophodno je koristiti zaštitnu masku i rukavice, a po potrebi i zaštitne naočare. Završeno i nakon dezinfekcije obavezno je provetravanje prostorija.

2. Maksimalna preporučena količina dezinfekcionog sredstva je do 500ml po podnoj oblogi.

3. Preporučeno je nanošenje dezinfekcionog sredstva sprejom ili natopljenim sunđerom. Sprejom sredstvo nanosi se sa 20-30cm rastojanja, dok je za dezinfekciju sunđerom potrebno prebrisati površinu tepisona i ostaviti da se tepison potpuno osuši pre korišćenja.

4. U slučaju korišćenja Asepsola, preporučljivo je koristiti rastvor od 5% i dozvoliti da se tepison nakon dezinfekcije potpuno osuši pre korišćenja.

5. U procesu dezinfekcije neophodno je pridržavati se propisanih mera bezbednosti i pravila upotrebe naznačenih od strane proizvođača dezinficijensa.



