



PARQUET PREFINITI

SELEZIONE TARKETT

La *Ecotekna Solutions* è rivenditore della serie TARKETT, parquet prefiniti Made in Germany di elevata qualità costruttiva, ultra resistenti all'abrasione e con una selezione di oltre 100 tra modelli e colorazioni.

Le caratteristiche principali sono:

- **GARANZIA** di 30 anni su tutti i modelli della serie TARKETT
- **SISTEMA** T-Lock meccanico di fissaggio dei pannelli in modo semplice e veloce
- **GARANZIA** di 20 anni per danni derivanti da liquidi grazie al sistema AQUA-Guard
- **PROLIFICAZIONE Batteri STOP** grazie al sistema BACTERIA STOP
- **RESISTENZA** alle **ABRASIONI** grazie alle lavorazioni superficiali come il MICRO SCRATCH e TABER ABRASION
- **STRATO NOBILE** di spessore **3,6mm** e essenze varie come la Quercia, Frassino, Noce e altri. Lo spessore di 3,6 mm colloca il prodotto nella categoria di **parquet di lusso**.

NOTE

I parquet "commerciali" venduti a prezzi "commerciali" hanno spessori di strato nobile pari a 1,5mm. Questa tipologia "commerciale" è scadente a livello di tenuta all'abrasione, resistenza ai liquidi e tenuta colore e quindi dopo circa 5 anni (se la colorazione è scura) o dopo circa 7 anni (se la colorazione è chiara) devono essere sostituiti anche perché non è possibile effettuare più di 1,0 levigazione superficiale (ogni levigazione superficiale = 1mm).

Lo spessore di 3,6 mm rende praticamente indistruttibile il prodotto finito in quanto oltre a possedere una lavorazione di prim'ordine della superficie o strato nobile esso può essere levigato fino a un massimo di 3,0 volte nel caso di consumo superficiale dello strato nobile.

La levigazione è importantissima in quanto lo strato "nobile" è quello soggetto a usura e quindi può essere danneggiato ovunque, anche in singole parti o zone e quindi levigando le parti o zone danneggiate si evita la sostituzione della pavimentazione.

TIPOLOGIE DI ESSENZE UTILIZZATE PER LA serie TARKETT

Rovere



Nome Commerciale: ROVERE
 Nome Botanico: QUERCUS PENDUCULATA - QUERCUS ROBUR - QUERCUS PETRAEA
 Caratteristiche e dati Tecnici
 Colore giallo bruno chiaro. Tessitura grossolana. Fibratura dritta, non sempre regolare. Ritiro medio. Nervosità media. Durezza media. Durabilità: lunga resistenza. Fissibilità: da media a bassa. Peso specifico medio al 10% di umidità: g/cc 0,72 Durezza Brinell kg/mm² 3,40 Janka kg/cm² 600 Profondità media di impronta: 155 Valore medio ritiro (relaz.): 1,9

Noce



Nome Commerciale: NOCE NAZIONALE
 Nome Botanico: JUGLANS REGIA
 Caratteristiche e dati Tecnici
 Colore bruno scuro. Tessitura media. Fibratura varia. Ritiro medio. Nervosità media. Durezza buona. Durabilità media. Fissibilità media. Lavorabilità buona. Incollaggio da eseguire con collanti a basso contenuto d'acqua (rapidi) o bicomponenti. Verniciatura con buona riuscita. Per donare eleganza e colore il Noce Nazionale viene evaporato; questo procedimento porta, oltre alla colorazione più uniforme, a prevenire ed evitare l'attacco dei tarli xilofagi e delle muffe. Peso specifico medio al 10% di umidità: g/cc 0,650 Durezza Brinell kg/mm² 2,50 Janka kg/cm² 450 Profondità media di impronta: 184 Valore medio ritiro (relaz.): 1,5

Frassino



Nome Commerciale: FRASSINO
 Nome Botanico: FRAXINUS EXCELSIOR
 Caratteristiche e dati Tecnici
 Colore bruno chiaro a biancastro con specchiature. Tessitura grossolana. Fibratura abbastanza diritta e regolare. Ritiro medio. Nervosità media. Durezza buona. Durabilità media. Fissibilità discreta. Peso specifico medio al 10% di umidità: g/cc 0,70 Durezza Brinell kg/mm² 3,7 Janka kg/cm² 700 Profondità media di impronta: 210 Valore medio ritiro (relaz.): 1,9

Acacia Evap.



Nome Commerciale: ACACIA
 Nome Botanico: ROBINIA PSEUDOACACIA
 Caratteristiche e dati Tecnici
 Colore dal bruno dorato al marrone. Tessitura media. Fibratura diritta. Ritiro medio. Nervosità media. Durezza da media a elevata. Durabilità molto buona. Fissibilità media. Si differenzia dall'Acacia Naturale per il solo procedimento di evaporazione il quale le conferisce una colorazione più scura. Il trattamento di evaporazione riduce la nervosità e migliora la lavorabilità. Peso specifico medio al 10% di umidità: g/cc 0,840 Durezza Brinell kg/mm² 3,7 Janka kg/cm² 820 Profondità media di impronta: 180 Valore medio ritiro (relaz.): 1,5

Acacia Naturale



Nome Commerciale: ACACIA Nome Botanico: ROBINIA PSEUDOACACIA
Caratteristiche e dati Tecnici Colore giallo verdognolo chiaro dorato. Tessitura media. Fibratura diritta. Ritiro medio. Nervosità media. Durezza da media a elevata. Durabilità molto buona. Fissibilità media. Peso specifico medio al 10% di umidità: g/cc 0,790 Durezza Brinell kg/mm² 4,8 Janka kg/cm² 820 Profondità media di impronta: 180 Valore medio ritiro (relaz.): 1,5

Ontano Nero



Nome Commerciale: ONTANO NERO
Nome Botanico: ALNUS GLUTINOSA
Caratteristiche e dati Tecnici
Colore: da nocciola a leggermente rosato a bruno rosato. Tessitura fine. Fibratura da diritta a varia. Ritiro medio. Nervosità media. Durezza media. Durabilità media. Fissibilità media. Peso specifico medio al 10% di umidità: g/cm³ 0,560 Durezza Brinell kg/mm² 2,6 Janka kg/cm² 480 Profondità media di impronta: 186 Valore medio ritiro (relaz.): 1,5

Faggio Evap.



Nome Commerciale: FAGGIO
Nome Botanico: FAGUS SYLVATICA
Caratteristiche e dati Tecnici
Colore rosato. Tessitura fine. Fibratura diritta. Ritiro medio. Nervosità media. Durezza medio-elevata. Fissibilità media. Il processo di evaporazione, simile al noce nazionale e all'acacia, gli dona una colorazione caratteristica riducendone il valore di ritiro e nervosità, che comunque rimangono elevati. Peso specifico medio al 10% di umidità: g/cc 0,7 Durezza Brinell kg/mm² 4,8 Janka kg/cm² 820 Profondità media di impronta: 190 Valore medio ritiro (relaz.): 2

Olivo



Nome Commerciale: OLIVO
Nome Botanico: OLEA EUROPEA
Caratteristiche e dati Tecnici
Legno di colore giallo bruno con striature più chiare e variegato con striature più scure. Tessitura finissima. Fibratura molto tormentata ed irregolare. Ritiro molto elevato. Nervosità medio-alta. Durezza notevole. Peso specifico medio al 10% di umidità: g/cc 960 Durezza Brinell kg/mm² 4,8 Janka kg/cm² 1100 Profondità media di impronta: 169 Valore medio ritiro (relaz.): 1,5

Acero



Nome Commerciale: ACERO, HARD MAPLE

Nome Botanico: ACER SACCHARUM O NIGRUM

Caratteristiche e dati Tecnici

Colore da bruno chiaro a bianco rosato. Tessitura fine. Fibratura diritta. Ritiro medio. Nervosità media. Durezza media. Fissibilità media. Ossidazione molto bassa. Peso specifico medio al 10% di umidità: g/cmc 0,630 Durezza Brinell kg/mm² 3,70 Janka kg/cm² 800 Profondità media di impronta: 215 Valore medio ritiro (relaz.): 2,00

Ciliegio



Nome Commerciale: CILIEGIO, AMERICAN BLACK CHERRY

Nome Botanico: PRUNUS SEROTINA

Caratteristiche e dati Tecnici

Colore da rosa-giallo a bruno. Tessitura fine. Fibratura diritta. Ritiro medio. Nervosità discreta. Durezza media. Durabilità buona. Fissibilità media. Peso specifico medio al 10% di umidità: g/cmc 0,65 Durezza Brinell kg/mm² 2,90 Janka kg/cm² 630 Profondità media di impronta: 240 Valore medio ritiro (relaz.): 2,00

Iroko



Nome Commerciale: IROKO, KAMBALA, ODUM, AMOREIRA, MEGUNDA

Nome Botanico: CHLOROPHORA EXCELSA O CHLOROPHORA REGIA

Caratteristiche e dati Tecnici

Durame, dopo l'essiccazione, giallo bruno talvolta variegato con strisce più cupe, di aspetto grossolano. Tessitura da media a grossolana. Fibratura piuttosto varia. Ritiro modesto. Nervosità elevata. Durezza buona. Durabilità ottima. Stabilità buona. Ossidazione sensibile. Peso specifico medio al 10% di umidità: g/cmc 0,660 Durezza Brinell kg/mm² 3,50 Janka kg/cm² 608 Profondità media di impronta: 205 Valore medio ritiro (relaz.): 1,5

Afrormosia



Nome Commerciale: AFRORMOSIA, ASAMELA, KOKRODUA

Nome Botanico: PERICOPSIS ELATA, AFRORMOSIA ELATA

Caratteristiche e dati Tecnici

Durame bruno dorato, tendente talvolta al bruno olivo. Tessitura fine. Fibratura regolare sovente intrecciata. Ritiro da medio a basso. Nervosità bassa. Durezza da media a medio-alta. Durabilità elevata. Ossidazione alta. Peso specifico medio al 10% di umidità: g/cmc 0,76 Durezza Brinell kg/mm² 3,70 Janka kg/cm² 810 Profondità media di impronta: 216 Valore medio ritiro (relaz.): 2,32

Doussie' Africa



Nome Commerciale: DOUSSIE', APA, CHANFUTA, LINGUE, PAPAO
 Nome Botanico: AFZELIA AFRICANA, AFZELIA BELLA, AFZELIA PACHYLOHA
 Caratteristiche e dati Tecnici
 Durame bruno dorato o rossastro. Tessitura grossolana. Fibratura spesso intrecciata. Ritiro singolarmente basso e modestissima nervosità. Durezza elevata. Buona stabilità. Ossidazione alta. Peso specifico medio al 10% di umidità: g/cmc 0,80 Durezza Brinell kg/mm² 4,00 Janka kg/cm² 800 Profondità media di impronta: 212 Valore medio ritiro (relaz.): 1,3

Teak Africa



Nome Commerciale: TEAK, TECK, SAGUN, SAK, TEKKU
 Nome Botanico: TECTONA GRANDIS
 Caratteristiche e dati Tecnici
 Durame che passa dal bruno dorato ad eventuali variegature bruno verdastre, nerastre o grigiognole. Tessitura mediamente da fine a grossolana. Fibratura non sempre diritta. Ritiro basso. Nervosità piuttosto bassa. Durezza media. Durabilità ottima. Buona stabilità dimensionale. Ossidazione sensibile. Peso specifico medio al 10% di umidità: g/cmc 0,68 Durezza Brinell kg/mm² 3,50 Janka kg/cm² 450 Profondità media di impronta: 264 Valore medio ritiro (relaz.): 1,9

Teak Asia



Nome Commerciale: TEAK, TECK, SAGUN, SAK, TEKKU
 Nome Botanico: TECTONA GRANDIS
 Caratteristiche e dati Tecnici
 Durame che passa dal bruno dorato ad eventuali variegature bruno verdastre, nerastre o grigiognole. Tessitura mediamente fine e grossolana. Fibratura non sempre diritta. Durabilità ottima. Buona stabilità dimensionale. Ossidazione sensibile. Peso specifico medio al 10% di umidità: g/cmc 0,68 Durezza Brinell kg/mm² 3,50 Janka kg/cm² 450 Profondità media di impronta: 264 Valore medio ritiro (relaz.): 1,9

In allegato il catalogo ufficiale della serie **TARKETT**, scaricabile anche dal sito internet www.tarkett.de. Nel catalogo troverete tutte le informazioni. Per qualsiasi informazione potete contattare i tecnici ai seguenti recapiti telefonici:

- Regione Umbria, Marche, Lazio, Toscana Abruzzo, Emilia Romagna
 Ing. Claudia Silvani: 349.45.288.03

- Regione Puglia
 Ing. Stefano Romanciuc: 328.19.711.42

LISTINO PREZZI

ECOTEKNA SOLUTIONS

Parquet linea Tango Vintage – 99 euro/mq

Parquet linea Tango Art – 97 euro/mq

Parquet linea Tango – 90 euro/mq

Parquet linea Rumba – 77 euro/mq

Parquet linea Salsa Art Vision – 67 euro/mq

Parquet linea Salsa Art – 60 euro/mq

Parquet linea Salsa Premium – 57 euro/mq

Parquet linea Salsa – 47 euro/mq



DICHIARAZIONE DI PRESTAZIONE
Nr. 0020-0004-DoP-2013-06
Pavimentazione in legno/parquet multistrato 13 mm

1. Codice di identificazione univoco per il tipo di prodotto:

Rumba 13 mm, Tango 13 mm, Professional 13 mm, Bravo 13 mm

2. Numero tipo per l'identificazione del prodotto da costruzione

Rumba 13 mm, Tango 13 mm, Professional 13 mm, Bravo 13 mm

3. Uso previsto:

Copertura in legno per pavimenti interni conforme allo standard armonizzato EN 14342:2005+A1 2008

4. Nome e indirizzo di contatto del produttore

Tarkett AB, SE-289 89 Hanaskog

5. Nome e indirizzo di contatto del rappresentante autorizzato

Non applicabile

6. Sistemi di valutazione e verifica della costanza e della prestazione

Sistema 3

7. Dichiarazione di prestazione circa un prodotto da costruzione coperto dallo standard armonizzato EN 717-1:

Il rapporto per la verifica iniziale n° 2713094 / 2013-04-24 eseguito dall'istituto di verifica *Entwicklungs- und Prüflabor Holztechnologie GmbH, Dresden, Germany* in base al sistema 3 circa le emissioni di formaldeide.

8. Dichiarazione di prestazione circa un prodotto da costruzione per il quale è stata rilasciata una verifica tecnica europea:

Non applicabile

9. Prestazioni dichiarate:

Caratteristiche essenziali	Prestazioni	Specifiche tecniche armonizzate
A – Reazione al fuoco	Dfl-s1	EN 14342: 2005+A1 2008
B - Emissione di formaldeide	E1	
C - Contenuto di pentaclorofenolo	< 5ppm	
D – Resistenza alla rottura	NPD	
E - Scivolosità	NPD	
G – Conducibilità termica	0,104 W/m K	
H – Durata (biologica)	Classe 1	

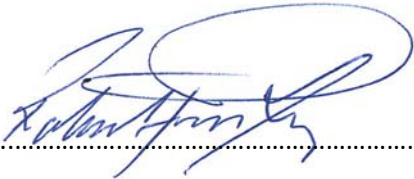
10. Le prestazioni del prodotto identificate ai punti 1 e 2 sono conformi alle prestazioni dichiarate al punto 9.

Tale dichiarazione di prestazione è rilasciata sotto l'esclusiva responsabilità del produttore identificato al punto 4.

Firmato da e per conto del produttore:

Robert Petersson, Director Product Marketing

Hanaskog, Sweden 2014-09-24





DICHIARAZIONE DI PRESTAZIONE
Nr. 0020-0006-DoP-2013-06
Pavimentazione in legno/parquet multistrato 14 mm

1. Codice di identificazione univoco per il tipo di prodotto:

Salsa 14 mm, Epoque 14 mm, Access 14 mm, Professional 14 mm, Gold 14 mm and Neutral 14 mm

2. Numero tipo per l'identificazione del prodotto da costruzione

Salsa 14 mm, Epoque 14 mm, Access 14 mm, Professional 14 mm, Gold 14 mm and Neutral 14 mm

3. Uso previsto:

Copertura in legno per pavimenti interni conforme allo standard armonizzato EN 14342:2005+A1 2008

4. Nome e indirizzo di contatto del produttore

Tarkett AB, SE-289 89 Hanaskog

5. Nome e indirizzo di contatto del rappresentante autorizzato

Non applicabile

6. Sistemi di valutazione e verifica della costanza e della prestazione

Sistema 3

7. Dichiarazione di prestazione circa un prodotto da costruzione coperto dallo standard armonizzato EN 717-1:

Il rapporto per la verifica iniziale n° 2713230 / 2013-07-22 eseguito dall'istituto di verifica *Entwicklungs-und Prüflabor Holztechnologie GmbH, Dresden, Germany* in base al sistema 3 circa le emissioni di formaldeide.

8. Dichiarazione di prestazione circa un prodotto da costruzione per il quale è stata rilasciata una verifica tecnica europea:

Non applicabile

9. Prestazioni dichiarate:

Caratteristiche essenziali	Prestazioni	Specifiche tecniche armonizzate
A – Reazione al fuoco	Dfl-s1	EN 14342: 2005+A1 2008
B - Emissione di formaldeide	E1	
C - Contenuto di pentaclorofenolo	< 5ppm	
D – Resistenza alla rottura	NPD	
E - Scivolosità	NPD	
G – Conducibilità termica	0,11 W/m K	
H – Durata (biologica)	Classe 1	

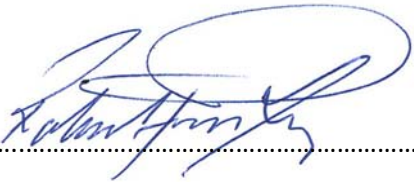
10. Le prestazioni del prodotto identificate ai punti 1 e 2 sono conformi alle prestazioni dichiarate al punto 9.

Tale dichiarazione di prestazione è rilasciata sotto l'esclusiva responsabilità del produttore identificato al punto 4.

Firmato da e per conto del produttore:

Robert Petersson, Director Product Marketing

Hanaskog, Sweden 2014-03-11



PARQUET



2015 Collection



THE ULTIMATE
FLOORING EXPERIENCE



PARQUET

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WOOD FLOORING STORY

Tradition and innovation

All the knowledge and craftsmanship that the company has possessed since it was founded is expressed in the floors Tarkett produces today. Genuine expertise combined with cutting-edge technology results in new, modern, intelligent and beautiful wood flooring. All in service of finding the best wood flooring solutions that are inspired by nature, long lasting and easy to care for.



Warranty

Our products and limited warranties allow you to choose wood flooring that is right for you, your lifestyle, and your budget. While a quality product and warranty are extremely important, adequate installation and maintenance of your new Tarkett wood flooring is also crucial to ensure years of enjoyment. Performance Fashion, Tango Vintage, Tango Art, Tango, Salsa Art Vision, Salsa Art, Salsa Premium, Salsa and Rumba collections have a 30 years warranty. Samba and Bolero collections have a 20 years warranty.



Quality inspired by nature

Tarkett supports initiative to communicate the benefits of real wood flooring by promoting the Real Wood label. Products with the Real Wood label are natural wood products that can be re-sanded and renovated several times giving your floor a brand new look each time.



Enjoy immediately

A simple installation process and a T-lock locking system make fitting boards together even quicker and easier. This smart solution from Tarkett locks the boards closely together without edges and unevenness. You can use your new floor instantly.



Perfect finish

Complimentary accessories range that matches your wood flooring is also available to add the finishing touch. A variety of decorative finishes allows you to design wood flooring to your own individual needs to give rooms that special edge and help you complete the new look.



Eco Friendly

Tarkett is strongly committed to the environmental responsibility throughout all processes – from purchasing and using certified forest resources to producing and delivering eco-friendly products to the end consumers. Tarkett is devoted to promoting environmental excellence which can be trusted.



FROM NATURE TO YOUR HOME

Every tree gives a variety of different colors and structures which vary depending on how we cut the material. Our 125-year-old experience in processing wood developed a unique system for carefully inspecting and grading wood, manufacturing floors with different looks, expressions and styles. This way, natural beauty becomes an everyday inspiration and part of your beautiful home.



The inspiration for our Tango Art collection was sought for in the secrets of nature. The designs from this exclusive collection bring a world of distinctive beauty and charm to your home giving it a splash of warmth and a deliciously authentic look.

Available in 9 designs of TANGO ART collection:
board dimensions: 2215 x 164 x 14 mm

Available wood species: Oak, Ash.

Tango Art - one-strip wood flooring collection



Beautiful designs from Rumba collection give modern touch to even most traditional homes. White, beige, honey, grey... now, you can choose exclusivity in a smaller size. Affordable touch of style is guaranteed, so feel the rhythm of Rumba, feel the rhythm of life!

Available in 10 designs of RUMBA collection:
board dimensions: 1200 x 120 x 14 mm

Available wood species: Oak, Ash.

Rumba - mini one-strip wood flooring collection



Our family's wood flooring collection Salsa will impress you with its dynamic character, each of the species reflecting memories of your precious moments together. Salsa offers you a great diversity of decorating opportunities.

Available in 28 designs of SALSA collection:
board dimensions: 2283 x 194 x 14 mm

Available wood species: Red Oak, Ash, Merbau, African Mahogany, Beech, Kempas, Walnut, Oak.

Salsa - three-strip wood flooring collection

<p>1-strip</p>  <p>Performance fashion, Tango Art, Tango and Tango Vintage collections</p>	<p>1-strip mini plank</p>  <p>Rumba collection</p>	<p>3-strip</p>  <p>Salsa Art Vision, Salsa, Salsa Art, Salsa Premium, Samba and Bolero collections</p>
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TARKETT WOOD FLOORING A NATURAL CHOICE

Wood is a wonderful, natural material which humans have used and trusted since the prehistoric times. Wood lives, breathes, and is unmistakable in its characteristics. When we are looking for something special, personal and authentic, natural wood can play a leading role. In its variety and liveliness, its scent, color and warm surface, wood provides a festival for the senses. Its variety is home to an enormous breadth of colors and shapes. Its structure and irregularities are part of this and make wood especially beautiful when worked right. In this way, the aura of natural wood lends a comfortable and warm ambience to every home.



Eco-friendly wood flooring

We must produce environmentally friendly wood flooring products for our efforts to be meaningful to consumers. With Tarkett you can be assured that you are getting the finest wood flooring covering available. Being sustainable is an everyday practice, not just an idea.



Recycling

We use more recycled content at the start of a product's life and recycle as much as possible at its end. We have the largest recycling operation in the industry and in 2008 we diverted over 68.000 tons of flooring from landfills to recycling. When it comes to recycling, being more responsible is a philosophy that we are following and not just a simple idea.



Energy

Energy use is a primary environmental concern in modern world as well as a significant financial issue. Tarkett has developed a number of innovative energy-saving processes that reduce fuel and electricity use. What we take from nature, with your help, we give back to people who live there – we carefully afforest in order to preserve healthy future for all of us.



Water

Tarkett has always been a good steward of our communities' water supplies and those supplies have traditionally been plentiful. Recently, however, many areas in which we operate in the Southeast have experienced drought conditions that made this topic a more critical issue. We've found innovative ways to become great stewards.



Social/Community Responsibility

Our floors provide safe, healthy environments where people can work, learn, play, heal and enjoy their leisure activities. Tarkett cares about people. Therefore, we organize a lot of activities that are devoted to Tarkett Fond functioning. With our wood flooring, people can enjoy everyday life so we can be sure that Tarkett brings happiness to every home.



Indoor Environmental Quality

Our everyday focus is increasing effectiveness by reducing our consumption of resources and production of emissions, recycling and reusing materials and creating people-friendly places. It is simply a myth that wood flooring is linked to high levels of VOC emissions and the prevalence of mold growth.

Tarkett Eco world

By manufacturing floors from the most diverse and exotic wood species from around the world, we make it possible to improve the quality of life in the local communities. With ISO 9001, 14001 and 18001, we have put the environmental and safety concerns in the scope of our activities and provided sustainable production performance through the management system.



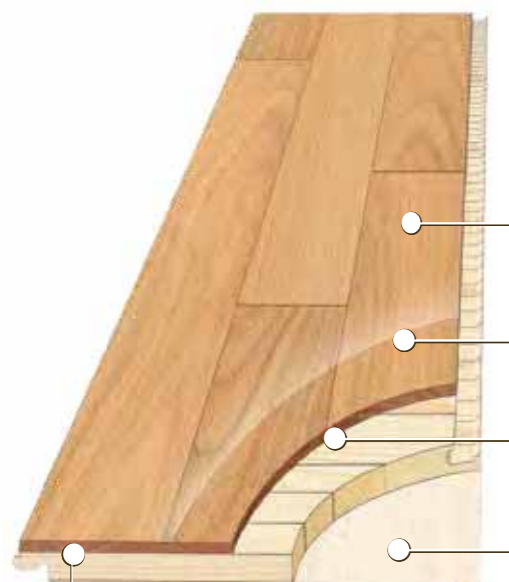
Real wood

The environmental benefits of choosing real wood are indisputable. Far less energy is consumed in timber production, processing and disposal than with any other construction material. And, after each wood harvest, the forests are replanted for the next generation.



TARKETT WOOD FLOORING GUIDE

- Not everybody comes into store knowing exactly what style of wood flooring he or she wants. There are some specifics that can eventually help you find the floor that's going to transform your home; for example, the color, texture or plank width. With Tarkett's large, unique variety of wood flooring be confident that no matter what you are searching for, your perfect floor will await in the end.
- Whether building a new home or tackling a remodeling project, you can be confident that Tarkett genuine wood flooring will add significantly to the beauty, quality and value of your home. It's a smart investment that you will be able to enjoy for a lifetime.



Mechanical locking system T-lock
- enables fast and easy installation.



Multilayer parquet construction

Tarkett's wood floorings are made from wood parts with more stable bonds. Special construction and bonding method give them superior durability and structural stability. These characteristics make them appropriate for installation in every available room including basements.

Surface protection - Tarkett's hard wearing high gloss, shiny or matt lacquer (Protoco Strong) or Protoco Strong Hardwax Oil.

Top layer - made of hard wood in a variety of species and designs including staining and heat treatment.

Middle layer - strong and supportive middle layer of transverse wood with fibers that contributes to the stability of the boards.

Balancing layer - this layer stabilizes the board and guarantees dimensional stability.

Grading of wood

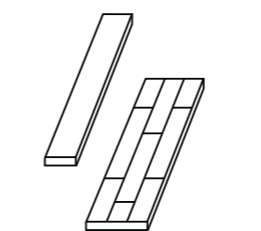
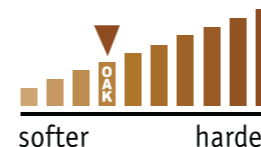
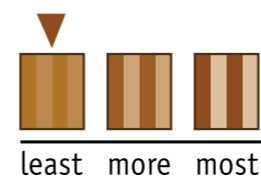
A tree is like a secret package. You have some ideas of the content, but you don't know for sure what will show up. Each and single wood piece is unique.

In our manufacturing, the wood is sorted and graded in different families to get specific image of the flooring. At Tarkett, we offer different wood grading:

- Select** - very soft and smooth.
- Premium** - uniform wood with minor variations.
- Nature** - the traditional grading.
- Rustic** - lively with knots.
- Robust** - lively with less knots but more color variations.

Our century long experience, commitment to excellence and care for consumers guide us in eliminating natural wood imperfections - knot holes, bird pecks, worm holes, black spots and other cracks.

The European norm EN 13489 defines the criteria that must be fulfilled for a floor to be classified as "Multilayer parquet".



Choose color - for the best atmosphere and mood

Many available colors are the result of the natural color and graining of the wood species and the stain applied to the wood. Your home's lighting will also play a role, so ask the retailer for samples and compare the wood color with the overall decor of your home.

Finest characteristics and specific styles

Wood species differ in appearance, durability and hardness. Traditional Oak species are famous for their hardness and durability, variations in grain and shade that add character. There are many exotic species available - Kempas, Jatoba, African Mahogany - that take their distinctiveness from a combination of origin, color and surface characteristics. The hardness of wood is measured by the Brinell test - an industry standard test that reflects the surface's tolerance to pressure. The higher the score on the scale, the harder the floor.

Impression which suits the taste and purpose

Wood flooring is commonly described by board's top layer: as strips and planks. The width of individual boards will have a dramatic influence on the final look of the floor. Select the look you like best - Salsa, Salsa Art and Salsa Art Vision (3-strip): 2283x194x14 mm; Samba and Bolero (3-strip): 1123x194x14 mm; Tango, Tango Art and Performance Fashion (1-strip): 2215x164x14 mm; Tango Vintage (1-strip): 2215x164x14 mm or Rumba (1-strip mini plank): 1200x120x14 mm.

Stylish details that give the special look

The way the edges and ends of boards are cut is called edge detail or bevel. If you are looking for high contrast dramatic effect, you can choose between mini or maxi bevels in Tango and Tango Art collection. Square edges (Salsa - square edges) archive a low contrast effort effect by creating a more calm appearance. You can choose between mini, midi, maxi, hand bevel or four side bevel.

Gloss for every taste

Your choice of high gloss or low gloss is a matter of personal preference. Whether you opt for matt, shiny or high gloss surface, you can be sure to have bought the most wear resistant finish with the best micro scratch resistance on the market. Thanks to the properties of Protoco Strong, stains and marks are easy to remove and your floor will look fresh for a very long time.

Protoco Hardwax Oil gives the best surface protection using oil thanks to the Hardwax component that stays on the surface improving wear and micro scratch resistance. By adding hard wax to the oil a protective surface is achieved, which provides better protection against wear in the surface layer.

Magnificent wood in many different ways

Whether your taste is rustic, traditional or contemporary, we offer a wide variety of styles and surface textures to meet your needs. Before making your final selection, explore - from smooth and plain to rustic and brushed surface.

Surface effects

We have selected top quality natural resources and the most advanced production techniques in order to produce the unique wood flooring with exquisite surface effects such as hand scrape, saw mark and distress.

Aqua guard protection

Tarkett developed special hydrophobic liquid and State of Art applying equipment to protect the most sensitive part of installed wood flooring - short connections between boards. Hydrophobic liquid extends short side boards protection from most common water based liquid spills (water, tea, milk, coffee, wine, juices).

Digital print technology

By using specially developed equipment for digital printing on real wood, Tarkett enhances natural wood beauty with unique and modern designs. Thanks to the innovative color application method and possibilities of changing colors and nuances combined with the individual grain of each board, Tarkett proudly offers a wide variety of exceptional wood flooring designs. With digital printing technology, over 125 years old tradition of creating quality wood flooring and the most modern production technology are being brought together. Tarkett sets a whole new trend in decorating interiors, where wood flooring becomes part of your image and provides you with an opportunity to make your designing wishes come true. Tarkett's wood flooring has never been so perfect.

A STATE OF ART WOOD DRYING PROCESS

When producing wood flooring, one of the most important processes to get first quality flooring is the drying process.

- Tarkett has the longest experience of drying wood.
- Tarkett utilizes the most modern techniques available, like vacuum dryers, for drying wood.

A State of Art process in drying wood ensures an excellent stability in different relative humidity conditions. Our wood flooring is suitable for applications from very dry conditions in the very north of Europe down to more humid conditions in south.

SUPERIOR QUALITY AND LASTING BEAUTY

Why are Tarkett multilayer wood floors better than my solid floors?

- Extremely easy and fast floor installation
- Perfect look without gaps between boards
- Our wood floorings are already treated with resistible UV lacquer which contains no harmful materials
- Following customer's needs, our floors can be re-sanded and lacquered several times during their use
- Superior wood floor quality has a unique 30 years warranty



Shiny / Matt / High gloss



THE ULTIMATE SURFACE PROTECTION

Safe, Resistant, Reliable wood flooring. With its superb craftsmanship, exceptional quality and innovative design, Tarkett wood flooring will enrich your living space and ensure long life expectation.

- Aqua Guard test is used to determine the lacquer condition and flooring visual aspect 3h after spilling water on the short side of board connection.
- Bacteria test is used to measure the number of bacteria cells 24h after incubation on the treated wood flooring sample.
- Impact test measures the highest point from which a steel ball will be thrown without creating lacquer cracks on the edge of impressed spot.
- Taber test represents one of the most important tests in wood flooring industry and it simulates lacquer wear and tear during the time of usage.
- Micro scratch test uses abrasive sponge and measures gloss differences in number of passes over the predefined lacquered surface area.

The Ultimate Surface Protection refers to: Performance Fashion, Tango, Tango Art, Tango Vintage, Rumba, Salsa Art Vision, Salsa Art and Salsa collection.



OBJECT IMPACT

– lacquer elasticity

What if you drop some round object on your wood flooring? Just relax, Tarkett Proteco Strong lacquer elasticity and stability prevent lacquer cracking on impacted areas.

- Superior lacquer elasticity and stability
- Prevents lacquer from damaging and cracking
- Precludes dirt and water from penetrating the impact area and darkening the finish



2X BETTER IMPACT TEST RESULTS THAN MAIN COMPETITOR
*Blue indicator shows lacquer cracking on impacted area

AQUA GUARD – liquid resistance

What if you spill some water-based liquids on your wood flooring? No problem, Tarkett has developed special hydrophobic liquid and State of Art applying equipment to protect the most sensitive part of installed wood flooring – short connections between boards.



3 HOURS AFTER WATER SPILL, THE TARKETT SAMPLE IS PROTECTED



TABER ABRASION – lacquer durability

What if you plan to use wood flooring for a very long period of years? Be sure that Tarkett Proteco Strong lacquer exceptional abrasion resistance and outstanding durability will secure your long life expectations.

- The strongest wear and tear resistance
- Ensures product's long life expectations
- Makes the surface look new and fresh for a very long time



3X BETTER TABER ABRASION TEST RESULTS THAN MAIN COMPETITOR
*Blue indicator shows low abrasion resistance on sanded area

- Protects wood flooring from most common water-based liquid spills
- Extends liquid resistance at the short side of boards connection
- Provides better wood flooring overall appearance

BACTERIA STOP – prevents reproduction

What if there are some bacteria on your wood flooring? Don't worry, Proteco Strong lacquer bacteria stop properties prevent bacteria reproduction and keep you and your family safe and healthy.

- Bacteria stop lacquer properties
- Prevents bacteria reproduction
- Keeps you and your family safe and healthy for a long-lasting period of time



24 HOURS AFTER BACTERIA INCUBATION
A TOTAL NUMBER OF BACTERIA IS SIGNIFICANTLY REDUCED

MICRO SCRATCH – gloss stability

What if you use some areas of wood flooring more frequently? Tarkett Proteco Strong advanced micro scratch resistance minimizes the lacquer gloss variation over time and preserves wood flooring's original appearance.

- Advanced lacquer micro scratch resistance
- Minimizes gloss variation during years of usage
- Preserves wood flooring's original appearance over time



20% BETTER MICRO SCRATCH TEST RESULTS THAN MAIN COMPETITOR
*After 150 passes of abrasive sponge

our wood

Oak



Lasting beauty

Oak (*Quercus robur*) is perhaps the most popular wood for floors and furniture. Beautiful, dignified and hard, Oak has the ideal qualities for a flooring material. Oak offers a variety of temperaments depending on which part of the tree is used and how the floor is made. The options range from calm, dignified planks in a single shade to lively combinations with an attractive variety of lighter and darker strips.

Red Oak



Interesting moments

Red Oak (*Quercus rubra*) is one of the largest and most important timber trees. Red Oaks are broadly distributed across the United States and southeastern Canada. The trees can grow to 45 m and over 1.2m in diameter. The sapwood is nearly white and usually 2.5 cm to 5 cm thick; the heartwood is brown with a tinge of red or pink. Red Oak is preferred in all turning and flooring applications, it finishes and stains easily. Red Oak has a great commercial significance.

Ash



For a friendly atmosphere

Ash (*Fraxinus excelsior*) is one of the noble broadleaf trees which emerged during the warm period 8,000 years ago. Its wood is tough, hard and durable - ideal as a flooring material. Ash floors have a light, warm color with a lively brown grain, creating vibrant rooms with a friendly atmosphere. Ash also responds exceptionally well to the heat treatment, acquiring a rich, dark shade with a lovely grain. You can also choose between different lacquers, and between a brushed or stained surface finish.

Merbau



Luxurious touch

Merbau (*Intsia bijuga*) has tropical, refined look which contributes to ascendancy in every elegant ambient. Merbau can be found in Asia (Indonesia, the Philippines) which explains its dark and exotic appearance, with natural variations in warm red. Merbau gives toughness and persistence to parquet with its descent and a luxurious pattern. Merbau grows in tropical conditions and naturally it consists of yellow and white stains. It's an extremely tough and sustainable wood species.

species

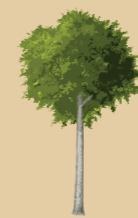
African Mahogany



Shining elegance

African Mahogany (*Sapele*) has a flexible, thick and rough grain with reddish brown color that darkens over time and possesses a beautiful reddish shine when polished. Graining is relatively free of voids and pockets. Sapwood is not always clearly distinguishable from heartwood, both being initially pale pink to red brown, but darken to a rich reddish brown upon exposure. Mahogany's texture is variable, but typically medium to coarse with an excellent finish.

Beech



Warming touch

Beech (*Fagus sylvatica*) can live up to 400 years, and is the tree that thrives best in the shade. Anyone who's ever strolled around a Beech forest knows what a wonderful experience this is. Part of this feeling is captured in a Beech floor. Beech wood's attractive grain and pleasant color give the floor elegance and class. What's more, Beech wood is hard and durable, and ages gracefully.

Kempas



Durable companion

Kempas (*Koompassia malaccensis*). The sapwood is yellow to pale white. This species has an interlocked, sometimes spiraled grain, is fairly lustrous and coarse in texture. Kempas has a natural resistance to decay. The wood remains smooth under friction and is reported to have no discernable odor. It is a very hard and durable wood. Usage of Kempas tree is very wide - from parquet to furniture (especially chairs) to train wagons and trailers.

Walnut



Eternal energy

Walnut (*Genus Juglans*) is an eternal symbol for fertility. This wood species is known since the antique times and its origins are in North America (USA, Canada) and Europe (The Balkans). Exclusive furniture, music instruments and various sculptures were often made from this unique species. Walnut, with its dark color and beautiful stylish pattern, can be found in different types, but every type is redolent of a typical mix of conciliation and energy.

TARKETT WOOD RANGES



Crafted designed wood floorings using the best materials available for homes, shops, hotels, restaurants and offices

SENSORIAL BENEFITS

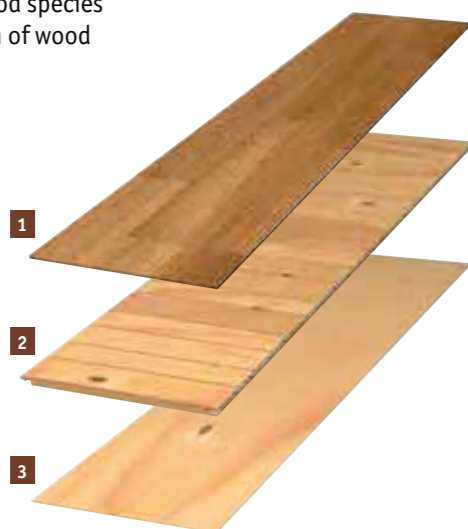
- Exclusive oak planks from special selections of wood
- Natural wood designs enhanced by crafted elements
- Exclusive extra wide planks for luxury applications
- A range built on emotions for the natural feeling of real wood
- Extensive range of accessories to support installation, care & maintenance and accessories like smart skirting boards, moldings and pipe covers in different wood species to complete the final touch of wood flooring

FUNCTIONAL BENEFITS

- Very stable multi-layer construction that minimizes movement in changing indoor humidity conditions
- Proteco – one of the strongest surface protections available – provided in Matt Lacquer and in Hardwax Oil

ENVIRONMENTAL BENEFITS

- High durability, good acoustics, excellent thermal stability and long life expectancy.
- Very low VOC emission values for good indoor air quality
- Suitable for self-regulating under floor heating systems (max 25 °C)
- Easy to care & maintain without using aggressive detergents



- 1 Wear layer of real wood
- 2 Strong and supportive middle layer with transverse wood fibers of pine and spruce
- 3 Stabilizing bottom layer

MULTILAYER WOOD SOLUTIONS

TECHNICAL DATA	STANDARDS	Performance Fashion	Tango Vintage	Tango Art	Tango	Rumba
Characteristics						
Total thickness	ISO 24346 (EN 428)	14 mm				
Width	-	164 mm	194 mm	164 mm	164 mm	120 mm
Length	-	2215 mm	2283 mm	2215 mm	2215 mm	1200 mm
Wear layer thickness	-	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm
Weight	-	app. 7,2±10%	app. 7,3±10%	app. 7,5±10%	app. 7,5±10%	app. 7,4±10%
Boards in 1 Pack	-	6	6	6	6	6
Sqm 1 Pack	-	2.18	2.18	2.18	2.18	0.864

TECHNICAL DATA	STANDARDS	Salsa Art Vision	Salsa Art	Salsa Premium	Salsa	Bolero	Samba
Characteristics							
Total thickness	ISO 24346 (EN 428)						
Width	-	194 mm	194 mm	194 mm	194 mm	194 mm	194 mm
Length	-	2283 mm	2283 mm	2283 mm	2283 mm	1123 mm	1123 mm
Wear layer thickness	-	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm	app. 3,6 mm
Weight	-	app. 7,3±10%	app. 7,3±10%	app. 7,2±10%	app. 7,3±10%	app. 7,8±10%	app. 7,8±10%
Boards in 1 Pack	-	6	6	6	6	6	6
Sqm 1 Pack	-	2.658	2.658	2.658	2.658	1,307	1.307

General Information



Manufactured by:
Tarkett d.o.o.
Industrijska zona 14
21400 Bačka Palanka
SERBIA

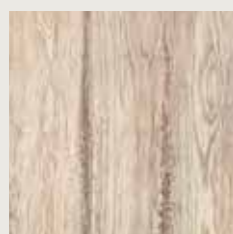


Download the product offer

PERFORMANCE FASHION

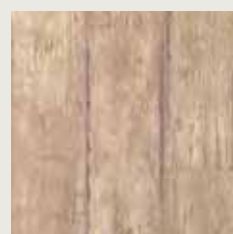


Vivienne New Look



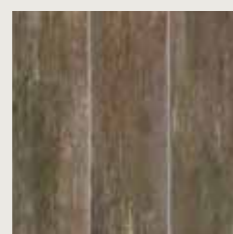
GIANNI STYLE

Product code: 550169017



GIANNI BOHO

Product code: 550169015



GIANNI ECCENTRIC

Product code: 550169016



VIVIENNE NEW LOOK

Product code: 550169011



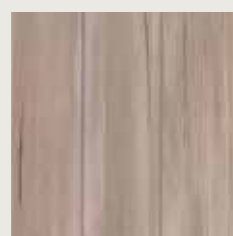
VIVIENNE ECCENTRIC

Product code: 550169009



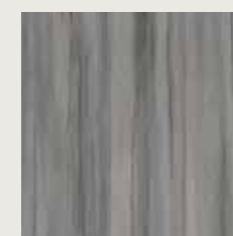
VIVIENNE GRUNGE

Product code: 550169010



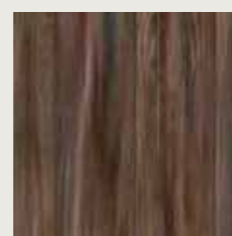
COCO SHINE

Product code: 550169006



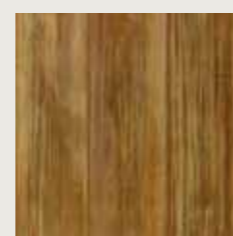
COCO ELEGANCE

Product code: 550169007



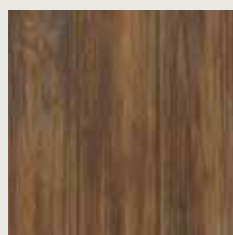
COCO BOHO

Product code: 550169008



NINA ELEGANCE

Product code: 550169013



NINA BLACK OUT

Product code: 550169012



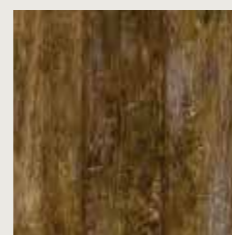
NINA NEW LOOK

Product code: 550169014



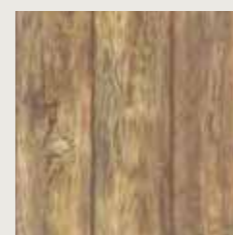
SALVATORE ECCENTRIC

Product code: 550169005



SALVATORE GRUNGE

Product code: 550169003



SALVATORE SHINE

Product code: 550169004

PERFORMANCE FASHION

For ages the world was flat and confined, bounded by strict lines and tied by obligatory laws. And only fashion is able to tint the dull daily routine of our ambience, shifting its shapes, colors and moods.

Mix of styles has become a new trend. Infinite possibilities of digital images stepped out of the paper plane and a classic wood floor was enhanced by millions of undertones and designs. Everything for You, to find that very pattern which will ideally reflects your aspiration.

Digital Print on a wood boards – best of nature and technologies, embodied in the interior of Your dream.

Performance series is a dedication to the most talented and unordinary personalities. Incredible, creative, inspiring. Exceptional. To those who create, whose style is copied by followers, whose world vision becomes a trend.

Performance by Tarkett exhibits the incredible technologies from a world leader, a mix of high-precision digital printing with a warm natural structure of noble wood. These are the designs that will reveal your "creative ideas in a brand new dimension!"

TECHNICAL DATA	STANDARDS	Performance Fashion
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	164 mm
Length	-	2215 mm
Wear layer thickness	-	app. 3,6 mm

Surface Treatment



Logistics Information

dimensions (mm)	164X2215 mm	m ² /box	2.18
locking system	T-Lock	m ² /pallet	130,8
planks/box	6		



1-strip

Warranty



General Information



Manufactured by:
Tarkett d.o.o.
Industrijska zona 14
21400 Bačka Palanka
SERBIA



SALVATORE STYLE

Product code: 550169001



LOUIS ECCENTRIC

Product code: 550169020



LOUIS NEW LOOK

Product code: 550169018



LOUIS ELEGANCE

Product code: 550169019



PACO NEW LOOK

Product code: 550169021



Download the product offer

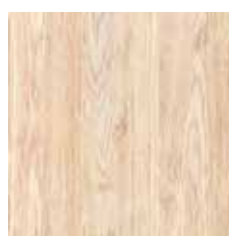


Rioja



ANDALUCÍA

Product code: 550129002



RIOJA

Product code: 550129001



TUSCANY

Product code: 550129005



PROVENCE

Product code: 550129008



BADEN

Product code: 550129006



PORTO

Product code: 550129007



BORDEAUX

Product code: 550129003

TECHNICAL DATA	STANDARDS	Tango Vintage
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	2283 mm
Wear layer thickness	-	app. 3,6 mm

Tango Vintage is oiled wood flooring which gives you a wide range of unique designs and special effects. Each design of this collection is one of a kind piece of beauty, but also a mix of tradition built for centuries and contemporary colors and textures. Remarkably versatile and inevitably high quality Tango Vintage oiled wood flooring is a smart investment that you will enjoy for a lifetime. Hardwearing, easy to clean, and scratch resistant, over the years the appearance will develop a unique look that reflects your life style.

Surface Treatment



Logistics Information

dimensions (mm)	194x2283 mm	m ² /box	2.18
locking system	T-Lock	m ² /pallet	130,8
planks/box	6		



1-strip

Warranty



General Information



CHAMPAGNE

Product code: 550129004



Download the product offer



Grey Rome



WHITE MOSCOW

Product code: 550059008



VIOLET TOKYO

Product code: 550059005



PEARL DUBAI

Product code: 550059001



CREAM NEW YORK

Product code: 550059003



GOLDEN SYDNEY

Product code: 550059009



BROWN BARCELONA

Product code: 550059002



GREY ROME

Product code: 550059010



AMBER JOHANNESBURG

Product code: 550059012

TECHNICAL DATA	STANDARDS	Tango ART
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	164 mm
Length	-	2215 mm
Wear layer thickness	-	app. 3,6 mm

Tango Art collection provides you with unique designs that bring emotions from journeys through beautiful cities all over the world. Using the inspiration that we took from nature, we created the artistic and rich designs from Tango Art. Feel the rhythm of dancing.

Surface Treatment



Logistics Information

dimensions (mm)	164x2215 mm	m ² /box	2.18
locking system	T-Lock	m ² /pallet	130,8
planks/box	6		



1-strip

Warranty



General Information

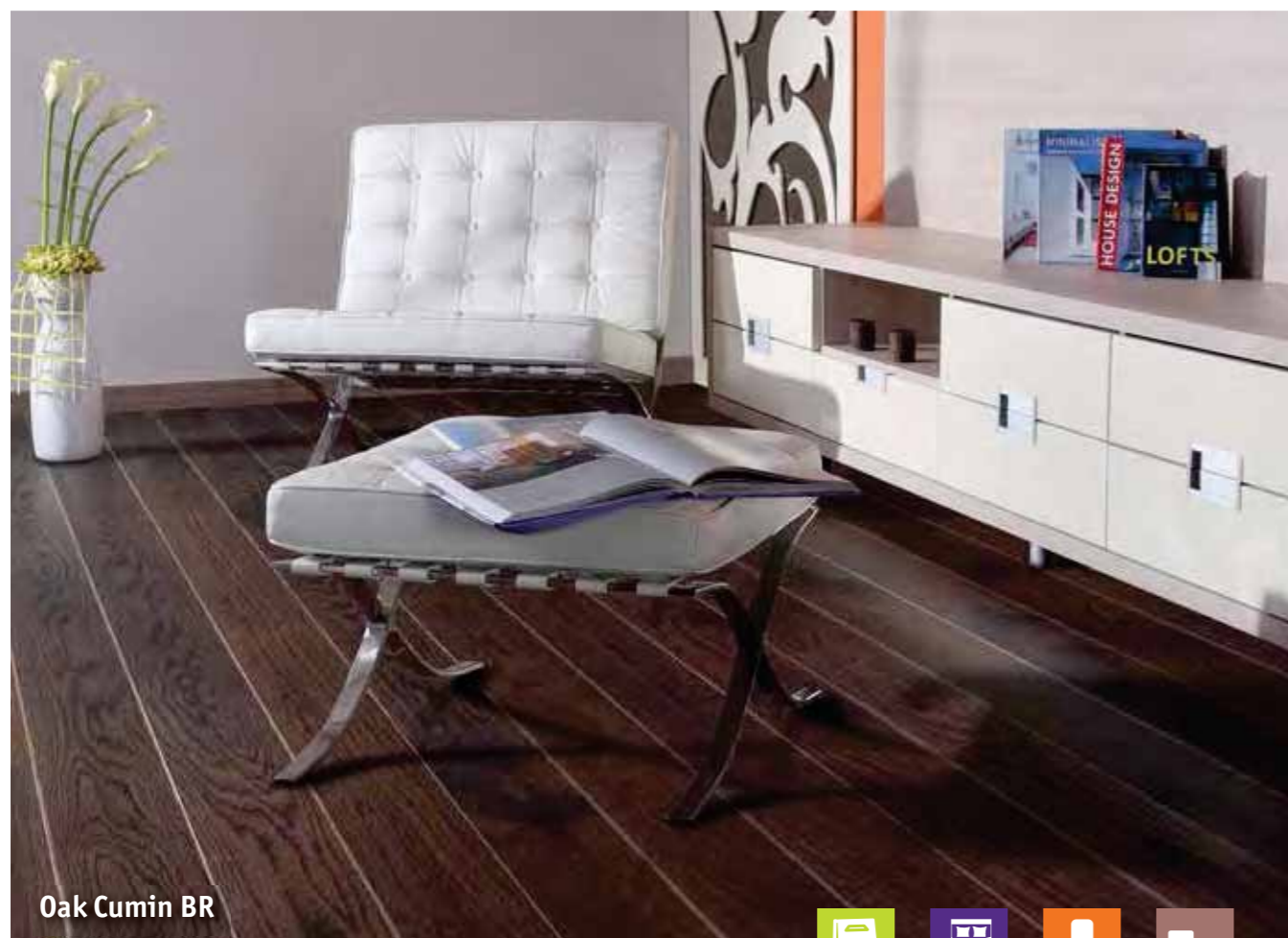


WHITE OSLO

Product code: 550059011



Download the product offer



Oak Cumin BR



ASH WHITE

Product code: 550058003



OAK SCANDINAVIAN

Product code: 550058015



OAK AMERICAN ANTIQUE WHITE BR

Product code: 550058011



OAK NATURE

Product code: 550058014



OAK SEASHELL BR

Product code: 550058013



OAK AMERICAN ANTIQUE BR

Product code: 550058010



OAK GOLD SAND

Product code: 550058016



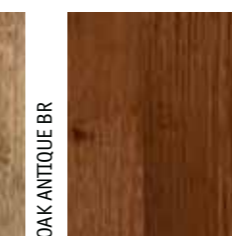
OAK AMERICAN

Product code: 550058009



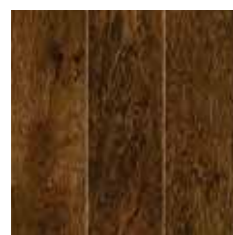
OAK ANTIQUE BR

Product code: 550058018



AFRICAN MAHOGANY

Product code: 550058002



OAK CUMIN BR

Product code: 550058017



ASH COGNAC

Product code: 550058005



ASH COGNAC BR

Product code: 550058004



OAK JAVA GOLD BR

Product code: 550058024

TECHNICAL DATA	STANDARDS	Tango
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	164 mm
Length	-	2215 mm
Wear layer thickness	-	app. 3,6 mm

Tango collection brings you the finest one-piece wood planks found in nature, designed and crafted exclusively for you. Tasteful edge details and rich texture will guide you to delightful flights of fancy, discovering a whole new meaning of style.

Surface Treatment



Logistics Information

dimensions (mm)	164x2215 mm	m ² /box	2.18
locking system	T-Lock	m ² /pallet	130,8
planks/box	6		



1-strip

Warranty



General Information

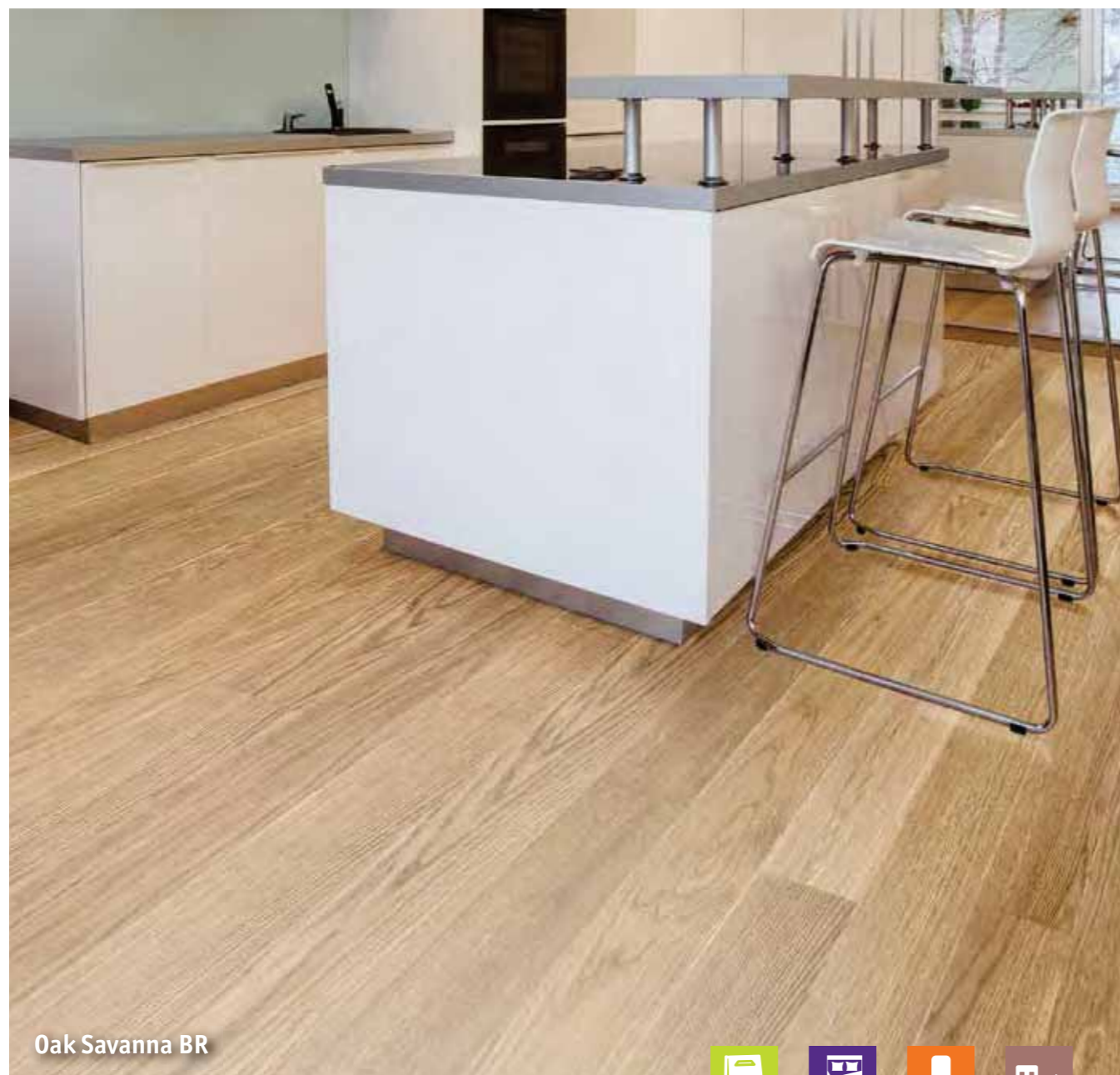


OAK SCHWARZWALD

Product code: 550058029



Download the product offer



Oak Savanna BR



OAK SNOW

Product code: 550048009



OAK CANYON

Product code: 550048006



OAK SAND

Product code: 550048007



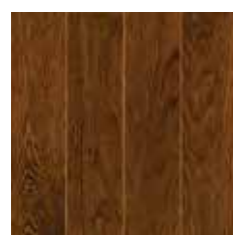
ASH STONE

Product code: 550048001



OAK SAVANA

Product code: 550048005



OAK LAVA

Product code: 550048004



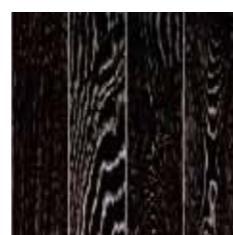
OAK FOREST

Product code: 550048008



ASH CAVE

Product code: 550048002



OAK FIORIO

Product code: 550048003

TECHNICAL DATA	STANDARDS	Rumba
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	120 mm
Length	-	1200 mm
Wear layer thickness	-	app. 3,6 mm

With our Rumba collection, every customer can create a modern and stylish living space. Don't forget – dancing was never as easy as now - so sail into Rumba space with beautiful wood flooring!

Surface Treatment



Logistics Information

dimensions (mm)	120x1200 mm	m ² /box	0.864
locking system	T-Lock	m ² /pallet	60,48
planks/box	6		



1-strip mini plank

Warranty



General Information



OAK MONSOON

Product code: 550048010



Download the product offer

SALSA ART VISION



White Lightning



IVORY DREAMS

Product code: 550171003



TRUE BLUE

Product code: 550171001



GREEN LIGHT

Product code: 550171004



THE BRONZE AGE

Product code: 550171002



SUGAR CINNAMON

Product code: 550171007



BRIGHT AS YELLOW

Product code: 550171011



CHOCOLATE SENSATION

Product code: 550171006



EBONY WIND

Product code: 550171005



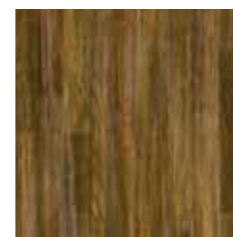
WHITE LIGHTNING

Product code: 550171009



GOLD DUST

Product code: 550171010



BROWN STONES

Product code: 550171008



VIOLET HILL

Product code: 550171012

TECHNICAL DATA	STANDARDS	Salsa Art Vision
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	2283 mm
Wear layer thickness	-	app. 3,6 mm

SALSA ART VISION

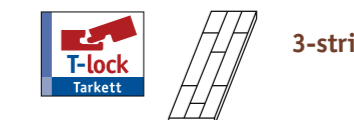
This collection is designed for people of sophisticated taste for decorating interiors, highlighting their creativity. Natural beauty of these wood flooring designs, combined with their individual character, will give your home a balanced feel. Unconventional beauty of these designs will enable you to play with colors and shades by paying attention to every detail. From white and beige, through different nuances of brown, to unique blue, green and violet color, this collection has something to offer to any type of interior. Due to individual grain of wood, every board is unique and Proteco Strong lacquer ensures the strongest surface protection on the market.

Surface Treatment



Logistics Information

dimensions (mm)	194x2283 mm	m ² /box	2.658
locking system	T-Lock	m ² /pallet	132,9
planks/box	6		



Warranty



General Information



Download the product offer



Purple Rain



WHITE PEARL

Product code: 550050015



WHITE WEDDING

Product code: 550050021



VANILLA CLOUDS

Product code: 550050020



SILVER STAR

Product code: 550050019



TOUCH OF GREY

Product code: 550050014



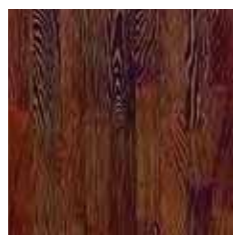
BEIGE SUNSHINE

Product code: 550050023



CREAM RHAPSODY

Product code: 550050016



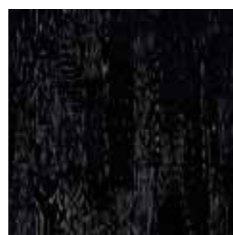
PURPLE RAIN

Product code: 550050017



SHINING STAR

Product code: 550050013



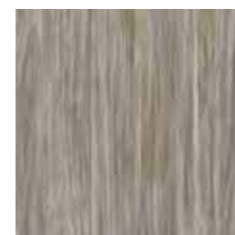
BLACK OR WHITE

Product code: 550050018



WHITE CANVAS

Product code: 550050022



SHADES OF GREY

Product code: 550050024

TECHNICAL DATA	STANDARDS	Salsa ART
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	2283 mm
Wear layer thickness	-	app. 3,6 mm

Artisan Salsa Art collection combines wood with the latest advances in imaging, texturing and finishing to redefine the meaning of natural art and create the most authentic wood flooring. Choose between various design nuances. Let your dreams come true.

Surface Treatment



Logistics Information

dimensions (mm)	194x2283 mm	m ² /box	2.658
locking system	T-Lock	m ² /pallet	132,9
planks/box	6		



3-strip

Warranty



General Information

CE Manufactured by:
Tarkett d.o.o.
Industrijska zona 14
21400 Bačka Palanka
SERBIA



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Ash Garnet



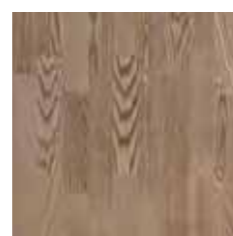
OAK MOONSTONE

Product code: 550170002



ASH OPAL

Product code: 550170001



ASH QUARTZ

Product code: 550170003



OAK JASPER

Product code: 550170004



OAK TOPAZ

Product code: 550170006

TECHNICAL DATA	STANDARDS	Salsa Premium
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	2283 mm
Wear layer thickness	-	app. 3,6 mm

SALSA PREMIUM

Designed for Premium Taste. To be at a premium level means not to be common and therefore to have greater value than others of its kind. Just as gemstones are polished to enhance their color and clarity, which results in precious jewelry all Salsa Premium designs are produced with great attention and devotion. The natural beauty of these designs, with emphasized wood grain and warm colors, will bring peaceful atmosphere to both modern and classic interiors. Surface protection and durability are ensured by Proteco Hardwax oil which offers better protection than traditional oils thanks to the Hardwax component.

Surface Treatment



Logistics Information

dimensions (mm)	194x2283 mm	m ² /box	2.658
locking system	T-Lock	m ² /pallet	132,9
planks/box	6		



3-strip

Warranty



General Information



ASH GARNET

Product code: 550170005



Download the product offer



Oak Java BR



TECHNICAL DATA	STANDARDS	Salsa
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	2283 mm
Wear layer thickness	-	app. 3,6 mm

Salsa, the most diversified wood flooring collection, brings the power of nature to your living and working space. Wood species from all over the world, around 30 designs and various surface effects are designed to rediscover charms of emotions and secrets of life.

Surface Treatment



Logistics Information

dimensions (mm)	194x2283 mm	m ² /box	2.658
locking system	T-Lock	m ² /pallet	132,90
planks/box	6		



3-strip

Warranty



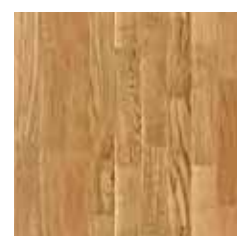
General Information



Download the product offer



Oak Nature BR



OAK NATURE BR

Product code: 550035017



OAK COPPER

Product code: 550035016



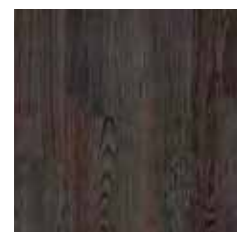
OAK EBONY

Product code: 550035019



ASH CARAMEL BR

Product code: 550035011



ASH COGNAC GREY BR

Product code: 550035012



ASH WINTER

Product code: 550035014



ASH COFFEE WHITE

Product code: 550035013

TECHNICAL DATA	STANDARDS	Bolero
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	1123 mm
Wear layer thickness	-	app. 3,6 mm

For cozy moments. Fill your home with natural colors from Bolero collection. The special charm and the modern touch will bring you cozy moments! Sail through various nuances and structures of Oak, Ash or Beech. And do not forget to enjoy the exciting details of your own space.

Surface Treatment



Logistics Information

dimensions (mm)	194x1123 mm	m ² /box	1,307
locking system	T-Lock	m ² /pallet	65,35
planks/box	6		



3-strip

Warranty



General Information



Download the product offer



Oak Nature



ASH WHITE

Product code: 550051030



OAK CREAM

Product code: 550051039



BEECH ORIGINAL

Product code: 550051033



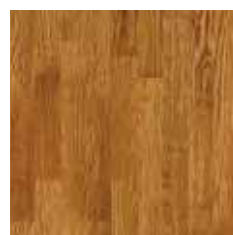
OAK NATURE

Product code: 550051038



ASH GOLDEN

Product code: 550051029



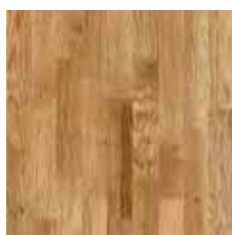
OAK BRANDY

Product code: 550051035



OAK HONEY

Product code: 550051037



OAK EUROPEAN

Product code: 550051040



OAK ANTIQUE

Product code: 550051036



MERBAU

Product code: 550051034

TECHNICAL DATA	STANDARDS	Samba
Characteristics		
Total thickness	ISO 24346 (EN 428)	14 mm
Width	-	194 mm
Length	-	1123 mm
Wear layer thickness	-	app. 3,6 mm

Samba, a bridge between tradition and the modern, with the most common wood species and design range, leaves no space for surprises. It's a simple solution for every taste. Beautiful wood designs display variety of natural lines combining it with durability and providing attractive interiors.

Surface Treatment



Logistics Information

dimensions (mm)	194x1123 mm	m ² /box	1.307
locking system	T-Lock	m ² /pallet	65,35
planks/box	6		



3-strip

Warranty



General Information



OAK ARCTIC BR HG

Product code: 550051047



OAK VANILLA BR

Product code: 550051048



ASH COCOA BR

Product code: 550051049



AFRICAN MAHOGANY

Product code: 550051026



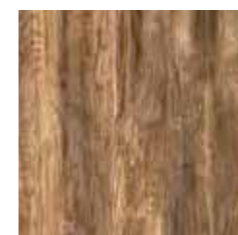
ASH SMOKED

Product code: 550051028



ASH CARAMEL

Product code: 550051045



ASH BRANDY

Product code: 550051046



Download the product offer

PERFECT PAIR FAIRYTALE



A glamorous feeling when you find your ideal combination...



Love is truly divine when opposites attract.



Cream New York



Ash Cognac BR



Amber Johannesburg



Oak American Antique White BR



Golden Sydney



Vintage look is a piece of classic beauty and elegance.



Supply your room with chic and luxury...



Silent power and beauty of the natural is an entrance fee for life balance...



Oak Seashell BR



Ash Cognac BR



Oak Cumin BR



Ash White



Oak Seashell



Oak Antique BR



Oak Nature



Oak Skandinavian

Mysterious...

Mystery creates a connection between lost sides...



Charming...

Feeling charming and irresistible so that nobody can resist you!



Violet Tokyo



Oak Seashell BR



Oak Java BR



Oak American Antique BR



Brown Barcelona

True Romance

In the end, there is only one thing we didn't tell you - the Perfect Pair concept represents wood in all its glory! This means not just simply matching two or three various designs, but also carefully combining wood flooring designs, skirting, furniture and wall colors! So, the only thing you can do is actually very easy - enjoy the beauty we prepared specially for you!

PERFORMANCE FASHION COLLECTION

Product name and product code:	Which Performance Fashion is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Digital print:	Brushed:	Bevel:	Finishing:
Gianni Style 550169017								
Gianni Boho 550169015								
Gianni Eccentric 550169016								
Vivienne New Look 550169011								
Vivienne Eccentric 550169009								
Vivienne Grunge 550169010								
Coco Shine 550169006								
Coco Elegance 550169007								
Coco Boho 550169008								
Nina Elegance 550169013								
Nina Black Out 550169012								
Nina New Look 550169014								
Salvatore Eccentric 550169005								
Salvatore Grunge 550169003								
Salvatore Shine 550169004								

PERFORMANCE FASHION COLLECTION

Product name and product code:	Which Performance Fashion is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Digital print:	Brushed:	Bevel:	Finishing:
Salvatore Style 550169001		↓ least ↑ most	least more most	softer harder	DIGITAL PRINT	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Louis Eccentric 550169020		→ least ← most	least more most	softer harder	DIGITAL PRINT	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Louis New Look 550169018		↓ least ↑ most	least more most	softer harder	DIGITAL PRINT	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Louis Elegance 550169019		→ least ← most	least more most	softer harder	DIGITAL PRINT	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Paco New Look 550169021		↓ least ↑ most	least more most	softer harder	DIGITAL PRINT	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny

TANGO VINTAGE COLLECTION

Product name and product code:	Which Tango Vintage is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Special surface effects:	Oil type/Brushed:	Bevel:	Finishing:
Andalucia 550129002		↓ least ↑ most	least more most	softer harder	HAND SCRAPE	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Rioja 550129001		→ least ← most	least more most	softer harder	DISTRESS	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Tuscany 550129005		↓ least ↑ most	least more most	softer harder	SAW MARK	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Provence 550129008		→ least ← most	least more most	softer harder	SAW MARK	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Champagne 550129004		↓ least ↑ most	least more most	softer harder	HAND SCRAPE	OIL TRANSPARENT	4 SIDE BEVEL	proteco SHINY LACQUER
Baden 550129006		↓ least ↑ most	least more most	softer harder	SAW MARK	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Porto 550129007		→ least ← most	least more most	softer harder	DISTRESS	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER
Bordeaux 550129003		↓ least ↑ most	least more most	softer harder	SAW MARK	OIL COLORED	4 SIDE BEVEL	proteco SHINY LACQUER

TANGO ART COLLECTION

Product name and product code:	Which Tango Art is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
White Moscow 550059008		↓ least ↑ most	least more most	softer harder	BRUSHED	BRUSHED	HAND BEVEL	proteco SHINY LACQUER Matt
Violet Tokyo 550059005		→ least ← most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Pearl Dubai 550059001		↓ least ↑ most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Cream New York 550059003		→ least ← most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Matt
Golden Sydney 550059009		↓ least ↑ most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Brown Barcelona 550059002		→ least ← most	least more most	softer harder	BRUSHED	BRUSHED	HAND BEVEL	proteco SHINY LACQUER High gloss
White Oslo 550059011		→ least ← most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Matt
Grey Rome 550059010		→ least ← most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny
Amber Johannesburg 550059012		↓ least ↑ most	least more most	softer harder	BRUSHED	BRUSHED	MAXI BEVEL	proteco SHINY LACQUER Shiny

TANGO COLLECTION

Product name and product code:	Which Tango is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Ash White 550058003								
Oak Scandinavian 550058015								
Oak American Antique White BR 550058011								
Oak Nature 550058014								
Oak Seashell BR 550058013								
Oak American Antique BR 550058010								
Oak Gold Sand 550058016								
Oak American 550058009								
Oak Antique BR 550058018								
African Mahogany 550058002								
Walnut American 550058026								
Oak Cumin BR 550058017								
Ash Cognac 550058005								
Ash Cognac BR 550058004								
Oak Java Gold BR 550058024								
Oak Schwarzwald 550058029								

RUMBA COLLECTION

Product name and product code:	Which Rumba is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Oak Snow 550048009								
Oak Canyon 550048006								
Oak Sand 550048007								
Ash Stone 550048001								
Oak Savanna 550048005								
Oak Lava 550048004								
Oak Forest 550048008								
Ash Cave 550048002								
Oak Fiord 550048003								
Oak Monsoon 550048010								

SALSA ART VISION COLLECTION

Product name and product code:	Which Salsa Art Vision is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Digital print:	Brushed:	Bevel:	Finishing:
Ivory Dreams 550171003		↓ least ↑ most	least more most	softer harder				
True Blue 550171001		→ least ← most	least more most	softer harder				
Green Light 550171004		→ least ← most	least more most	softer harder				
The Bronze Age 550171002		→ least ← most	least more most	softer harder				
Sugar Cinnamon 550171007		→ least ← most	least more most	softer harder				
Chocolate Sensation 550171006		→ least ← most	least more most	softer harder				
Ebony Wind 550171005		↓ least ↑ most	least more most	softer harder				
White Lightning 550171009		→ least ← most	least more most	softer harder				
Gold Dust 550171010		→ least ← most	least more most	softer harder				
Brown Stones 550171008		→ least ← most	least more most	softer harder				
Bright as Yellow 550171011		→ least ← most	least more most	softer harder				
Violet Hill 550171012		↓ least ↑ most	least more most	softer harder				

SALSA ART COLLECTION

Product name and product code:	Which Salsa Art is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
White Canvas 550050022		↓ least ↑ most	least more most	softer harder				
Beige Sunshine 550050023		↓ least ↑ most	least more most	softer harder				
Shades of Grey 550050024		↓ least ↑ most	least more most	softer harder				
White Pearl 550050015		↓ least ↑ most	least more most	softer harder				
White Wedding 550050021		↓ least ↑ most	least more most	softer harder				
Vanilla Clouds 550050020		↓ least ↑ most	least more most	softer harder				
Silver Star 550050019		↓ least ↑ most	least more most	softer harder				
Touch of Grey 550050014		→ least ← most	least more most	softer harder				
Cream Rhapsody 550050016		→ least ← most	least more most	softer harder				
Purple Rain 550050017		↓ least ↑ most	least more most	softer harder				
Shining Star 550050013		→ least ← most	least more most	softer harder				
Black or White 550050018		↓ least ↑ most	least more most	softer harder				

SALSA PREMIUM COLLECTION

Product name and product code:	Which Salsa Premium is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Oil Type:	Brushed:	Bevel:	Finishing:
Oak Moonstone 550170002		↓ least ↑ most	least more most	softer harder	OIL COLORED			proteco Shiny
Ash Opal 550170001		→ least ← most	least more most	softer harder	OIL COLORED			proteco Shiny
Ash Quartz 550170003		↓ least ↑ most	least more most	softer harder	OIL COLORED			proteco Shiny
Oak Jasper 550170004		↓ least ↑ most	least more most	softer harder	OIL COLORED			proteco Shiny
Ash Garnet 550170005		→ least ← most	least more most	softer harder	OIL COLORED			proteco Shiny
Oak Topaz 550170006		↓ least ↑ most	least more most	softer harder	OIL TRANSPARENT			proteco Shiny

SALSA COLLECTION

Product name and product code:	Which Salsa is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Ash Nature 550049061		→ least ← most	least more most	softer harder				proteco Shiny
Ash Arctic 550049060		↓ least ↑ most	least more most	softer harder				proteco Shiny
Oak Nordic 550049072		→ least ← most	least more most	softer harder				proteco Shiny
Oak Robust White 550049075		→ least ← most	least more most	softer harder				proteco Shiny
Oak Ivory BR 550049081		→ least ← most	least more most	softer harder				proteco Shiny
Oak Original HG 550049074		↓ least ↑ most	least more most	softer harder				proteco High glos
Red Oak 550049083		→ least ← most	least more most	softer harder				proteco Shiny
Oak Sahara 550049073		↓ least ↑ most	least more most	softer harder				proteco Matt
Beech Premium 550049062		→ least ← most	least more most	softer harder				proteco Shiny

SALSA COLLECTION

Product name and product code:	Which Salsa is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Oak Rustic 550049079		→ least ← most	least more most	softer harder				proteco Shiny
Oak Nature 550049070		→ least ← most	least more most	softer harder				proteco Shiny
Oak Nature BR 550049069		→ least ← most	least more most	softer harder				proteco Matt
Oak Premium 550049076		→ least ← most	least more most	softer harder				proteco Shiny
Oak Select 550049080		→ least ← most	least more most	softer harder				proteco Shiny
Ash Spice 550049057		↓ least ↑ most	least more most	softer harder				proteco Shiny
Kempas 550049064		↓ least ↑ most	least more most	softer harder				proteco Shiny
African Mahogany 550049056		↓ least ↑ most	least more most	softer harder				proteco Shiny
Merbau 550049065		↓ least ↑ most	least more most	softer harder				proteco Shiny
Ash Cognac HG 550049098		↓ least ↑ most	least more most	softer harder				proteco Shiny
Red Oak Coffee BR 550049082		↓ least ↑ most	least more most	softer harder				proteco Matt
Oak Java BR 550049067		↓ least ↑ most	least more most	softer harder				proteco Matt
Oak Graphite 550049071		↓ least ↑ most	least more most	softer harder				proteco Shiny
Oak Vintage BR 550049068		→ least ← most	least more most	softer harder				proteco Shiny
Walnut 550049090		→ least ← most	least more most	softer harder				proteco Shiny
Oak Chocolate BR 550049077		→ least ← most	least more most	softer harder				proteco Matt
Oak Cocoa 550049078		→ least ← most	least more most	softer harder				proteco Shiny
Ash Tiramisu 550049092		→ least ← most	least more most	softer harder				proteco Shiny
Oak Maroon 550049093		→ least ← most	least more most	softer harder				proteco Shiny

BOLERO COLLECTION

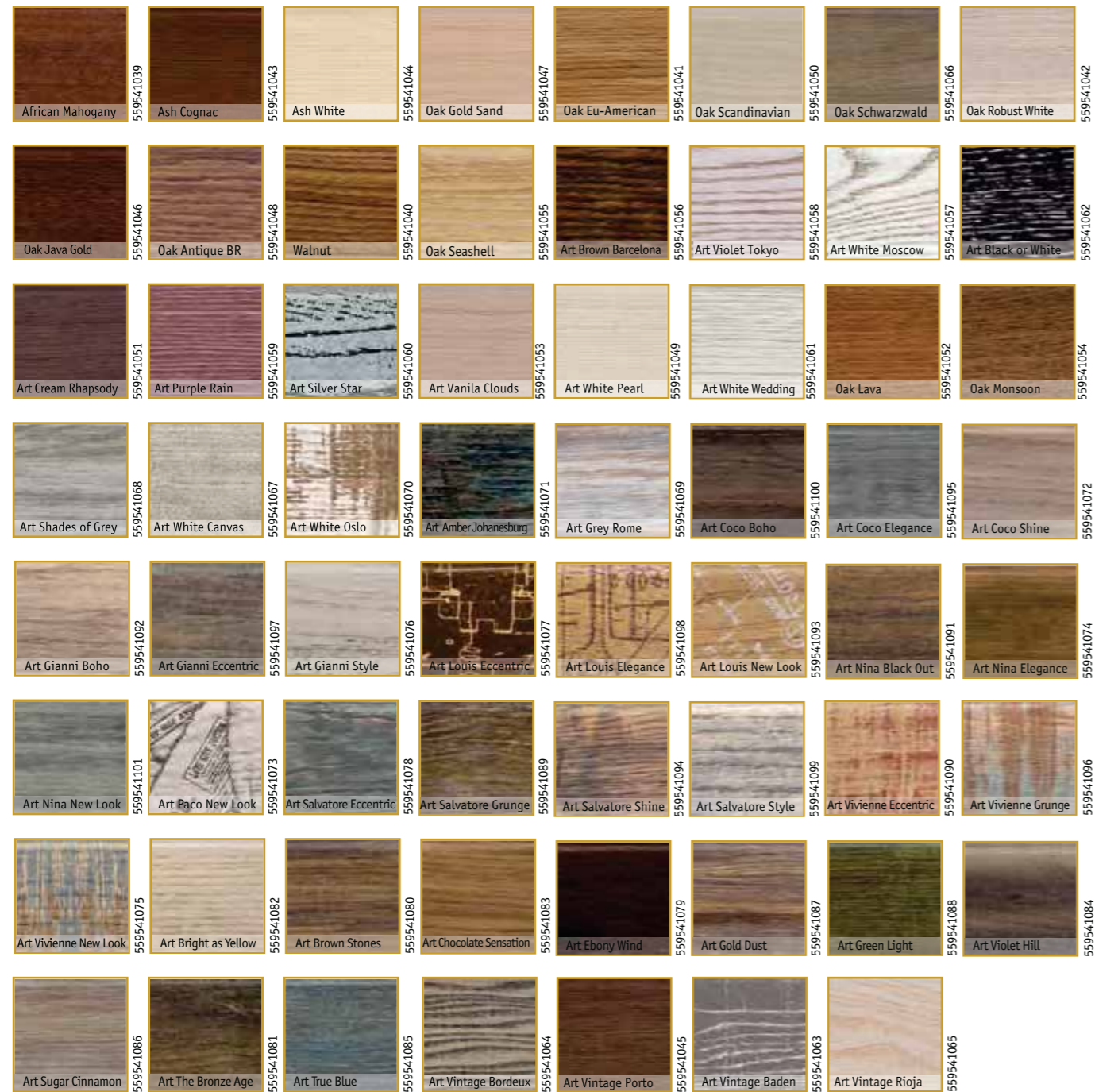
Product name and product code:	Which Bolero is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Oak Nature BR 550035017		→ least most	least more most	softer harder				
Oak Copper 550035016		→ least most	least more most	softer harder				
Oak Ebony 550035019		→ least most	least more most	softer harder				
Ash Caramel BR 550035011		→ least most	least more most	softer harder				
Ash Cognac Grey BR 550035012		→ least most	least more most	softer harder				
Ash Coffee White 550035013		→ least most	least more most	softer harder				
Ash Winter 550035014		→ least most	least more most	softer harder				

SAMBA COLLECTION

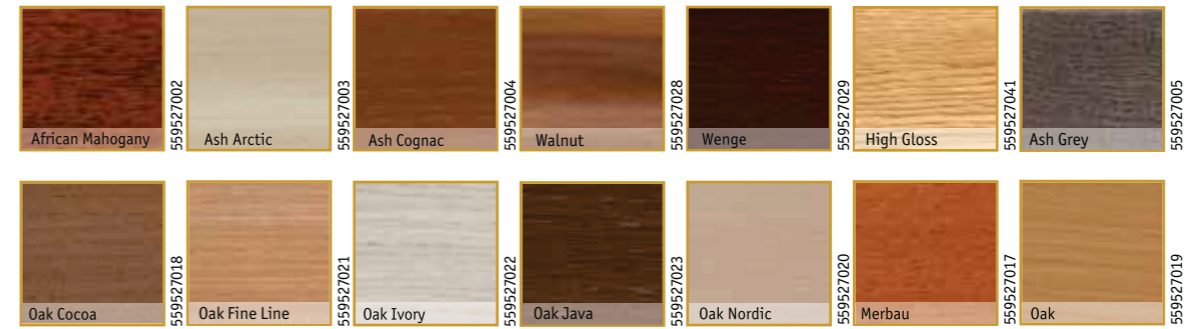
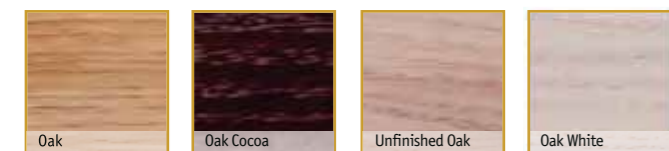
Product name and product code:	Which Samba is best for you?	Color variation over time:	Color variation scale:	Hardness test:	Staining:	Brushed:	Bevel:	Finishing:
Ash White 550051030		→ least most	least more most	softer harder				
Oak Cream 550051039		→ least most	least more most	softer harder				
Beech Original 550051033		→ least most	least more most	softer harder				
Oak Nature 550051038		→ least most	least more most	softer harder				
Ash Golden 550051029		→ least most	least more most	softer harder				
Oak Brandy 550051035		→ least most	least more most	softer harder				
Oak Honey 550051037		→ least most	least more most	softer harder				
Oak European 550051040		→ least most	least more most	softer harder				
Oak Antique 550051036		→ least most	least more most	softer harder				
Merbau 550051034		→ least most	least more most	softer harder				
African Mahogany 550051026		→ least most	least more most	softer harder				
Ash Cocoa BR 550051049		→ least most	least more most	softer harder				
Ash Smoked 550051028		→ least most	least more most	softer harder				
Ash Caramel 550051045		→ least most	least more most	softer harder				
Ash Brandy 550051046		→ least most	least more most	softer harder				
Oak Arctic 550051047		→ least most	least more most	softer harder				
Oak Vanilla 550051048		→ least most	least more most	softer harder				

ACCESSORIES FOR HARD FLOORINGS

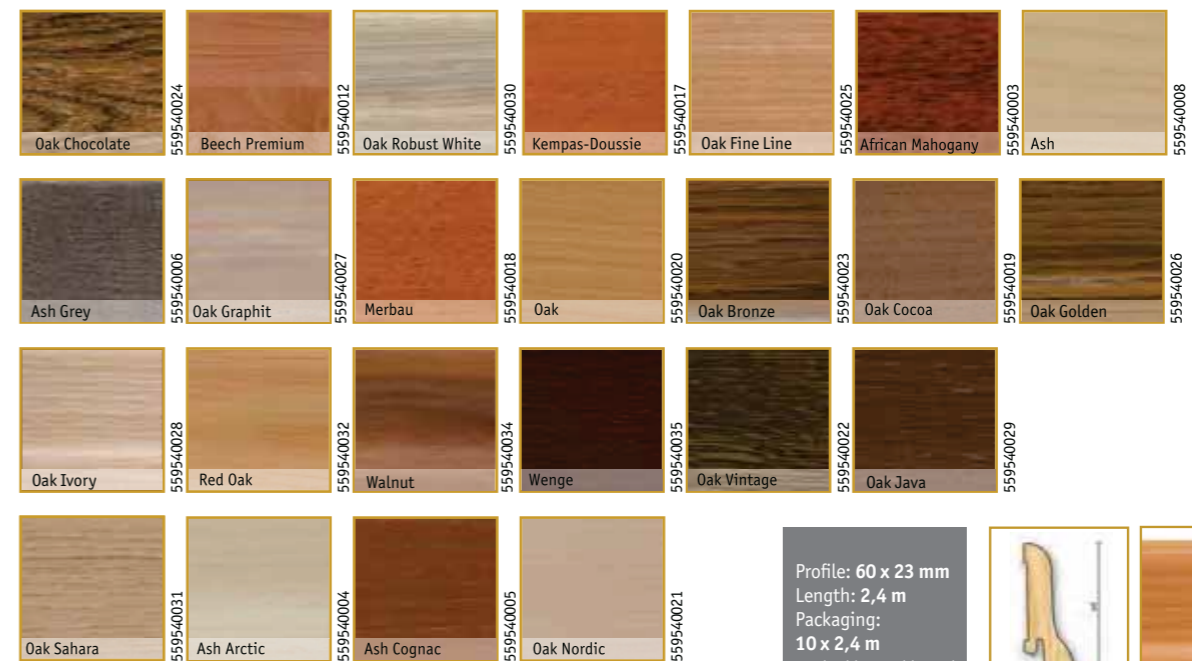
PARQUET



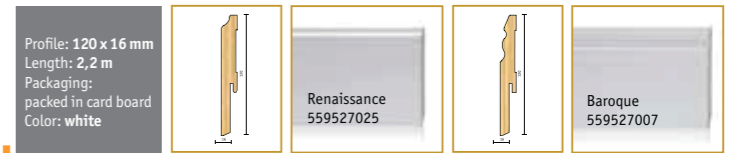
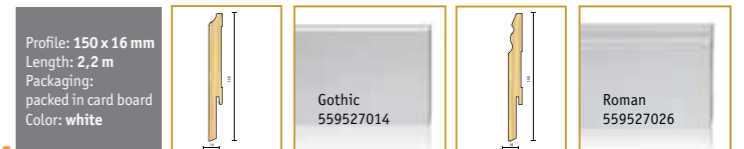
MOLDINGS



Profile: 60 x 16 mm
Length: 2,4 m
Packaging:
10 x 2,4 m
packed in card board



Profile: 60 x 23 mm
Length: 2,4 m
Packaging:
10 x 2,4 m
packed in card board



ACCESSORIES FOR HARD FLOORINGS

PARQUET

By finding the right design for your home you have started the magic journey through Tarkett Accessories World. Enrich your home with Tarkett Wood flooring Accessories line. Choose between various skirting profiles. Keep your wood flooring clean and attractive throughout years with Tarkett Wood products.

UNDERLAYMENT

Underlayment is crucial for successful wood flooring in general. Without smooth and solid subflooring, the finished wood flooring could fail or look very bad in a short amount of time. You may rely on our over a century-long experience in manufacturing and installing wood flooring.

Tarkoflex underlayment is a unique all-in-one underlay which provides fast setting up, immediate consumption and no additional expenses in adhesives usage.

Cork underlayment is an ideal solution for reducing noise problems. It reduces both airborne and impact noise problems.



Tarkoflex underlayment



Cork underlayment

WOOD SKIRTING AND MOLDINGS

A skirting will make your wood flooring look even more refined. It's the ideal way to finish a wall in style. Professional designers carefully matched all Tarkett Wood flooring collections with a wide selection of skirting and hence balanced function and aesthetics, short-term cost with long-term investment and sustainability with performance. The results is more than two hundred floor and skirting matching combinations which can be in harmony, contrast, gradation or balance, all designed to create the perfect finish to your walls!

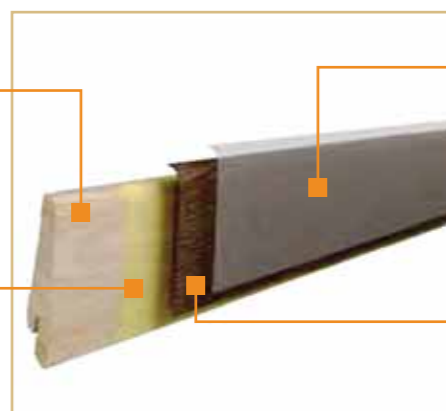
Structure of product:

- Support material – soft wood
- Adhesive
- High quality real wood veneer
- Lacquer surface treatment with UV-process

3D RENDER

SUPPORT MATERIAL

- Made from 100% real wood spruce
- Enables high stability and prevents from deforming



LACQUER

- Classic Lacquer
- Extremely durable and scratch-resistant

HIGH QUALITY REAL WOOD VENEER

- Made of prime quality wood
- Wide range of wood species
- Can be sanded in case of small damages

ADHESIVE

- Creates extremely tight bonds
- Environment-friendly and does not contain formaldehydes and solvents

TARKETT CLIPS

Tarkett Clips is a new technology for finishing your flooring. Clips mechanism is extremely user-friendly. To install Clips, follow the next steps:



CLEANING AND MAINTENANCE

Tarkett Cleaner

Tarkett Cleaner is an efficient cleaner for all types of wood flooring, very economical in use. Tarkett Cleaner is used for daily cleaning and is suitable for both domestic use and public environments.



Tarkett Refresher

Tarkett Refresher cleans varnish on wooden floors. It contains microscopic varnish pigments which reinforce varnished surfaces and remove thin scratches. Tarkett Refresher increases the gloss level and shine of the floor and gives it a completely new appearance.



Tarkett Cleaner Set

This cleaner set will help you with the maintenance of the wood flooring with a minimal effort. It includes an adjustable size mop and is the floor cleaning solution that will clean your wood flooring and make it shine without leaving it sticky or slippery.



OTHER WOOD ACCESSORIES

Protective pads

One of the easiest ways to help your wood flooring last longer is to prevent damage done by furniture legs. Even when you sweep and vacuum and think the floor is clean of grit, a chair can still damage a beautiful wood floor. Scratching occurs in wood and wood or metal and wood contacts as chairs slide back and forth. Floor protector pads are inexpensive compared to the cost of repairing the floor.



Pipe covers

Tarkett's pipe covers are a perfect solution for finishing flooring in the radiator area. They will completely transform the look of your radiator and give it a fresh, trendy and modern touch. These one-of-the-kind products provide the radiator pipes with a refined look. Pipe covers are made of solid wood in a variety of species and dimensions. We provide solutions for single and double pipes.



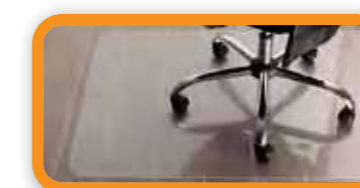
Repair kit

Tarkett repair kit is a practical solution system for repairing hollow spots, dents and loose areas. It includes the touch-up lacquer, putty and sandpaper. Repairing is quick and low cost. Floor can be walked upon immediately after the repair. Cleaning dirt from affected areas serves as a secondary function.



Protective chair mat

Protective chair mat protects the floor against damages caused by movements of chairs in home offices. The usage of chair mats increases the lifetime of wood flooring and gives a quiet and flat running surface for swivel chairs. This product is virtually unbreakable.



Find all skirting designs with matching schemes on <http://www.wood.tarkett.rs/Accessories.aspx>

WOOD FLOORING INSTALLATION GUIDE

Main information

Tarkett Wood flooring offers a beautiful variety of options – from species and color, to plank widths and finishes. We developed an enhanced locking system, T-lock, and the best finish in the industry, Proteco, to enable fast and quick installation and immediate flooring consumption.

Tools and Accessories needed

1. Safety Glasses;
2. Tape Measure;
3. Moisture Meter;
4. Tarkett Tapping Block* (Tapping Block);
5. Tarktool** (Pull bar);
6. Saw (Hand Saw or Electric Miter Saw);
7. Color Wood Filler;
8. Broom or vacuum;
9. Tarkett Cleaner Kit (recommended wood flooring cleaner);
10. Tarkett Underlayment (recommended underlayment);
11. Transition and wall moldings

* Use Tarkett Tapping Block – to protect the edges of the boards when tapping them together – never use a cut bit of board as a tapping block as this will chip the edges.

** Tarkett`s pull bar - makes it easier to get the last row of boards in place.

Floating installation	Glue-down installation
Fast, simple installation	Takes slightly longer to install - the adhesive needs to be applied and any excess glue has to be removed
Maximum strength of joints achieved straight after assembling	Joints become fully resistant only after the adhesive is completely dry
The floor is ready to use immediately	The floor can be walked upon after 12 hours (minimum) and is fully bonded after 1-2 days
Installation errors can be corrected immediately	Installation errors cannot be corrected easily
No need to use glue	Use of an adhesive is essential
Damaged boards can be easily replaced	Easy replacement of damaged boards is not possible
Easy access to the floor surface (allowing possible repairs and maintenance work)	The floor's surface is not easily accessed
The floor adjusts easily to the temperature and humidity changes in the room	Correct temperature and humidity levels should be adhered to
Quick and easy disassembly	Quick and easy disassembly is not possible
The parquet can be reused in another room	The floor cannot be re-assembled
Installation acquire transition moldings	Installation does not require transition moldings
Max installed area without transition moldings – 240 m ² – max 12x20 m	No limitation in installed area
Very stable construction	slightly more stable construction

Table 1. Floating vs. glue-down installation

Important information - Installer/Owner responsibility

It is EXTREMELY IMPORTANT that you read and understand this information completely prior to starting, since improper installation can void the warranties. Please, EXAMINE all of this flooring BEFORE installing this material. CAREFULLY EXAMINE this merchandise for color, finish, quality and style order BEFORE installing this material. Wood flooring installed with visible defects is not covered under warranty and Tarkett declines responsibility for any costs incurred when plank(s) with visible defects have been installed. Remember – wood is a natural product that can vary in color, grain and contains natural characteristics which vary from plank to plank and this is to be expected. Tarkett does not warrant against these natural variations from plank to plank or variations from sample to plank. Remember – if you are not satisfied with the flooring prior to installation, simply return the cartons to your dealer for a full replacement. Accepting or rejecting the material must be done on full shipment quantities only, not carton by carton or plank by plank.

Tarkett wood floating installation



Picture 1: Before installing the first row, the part of the groove profile which sticks out must be cut off .



Picture 2: First row. Remember that the floorboards should preferably run along the length of the room. Start in a left-hand corner with the groove side against the wall and work towards the right. The next board is angled down into the short end of the previous board so that it slides into place. Press spacers between the floor and the wall to create an expansion gap of 8-10mm.



Picture 3: At the end of the row, turn the last board so that it lies tongue to tongue. Push the short end tightly against the wall. Mark where to cut with a pencil 8-10mm from the previous board's short end to give you an expansion.



Picture 4: Start the second row with the rest of the cut board. Lay the board in place in the groove without pressing it down. Angle the next board into place along the short end. Then push board until the long side is in place in the groove. The board should slide in the short end joint. Continue in the same way with the next board until the whole row is in place.



Picture 5: When the whole row is in place in the groove, press the whole row down at the same time to give an even and level join.



Picture 6: A tip for efficient and fast installation is to lay down the new row of boards next to the previous row. Fix the short end joints in place with any spare bits of board, then lift the whole row into place and fold it down.



Picture 7: Final row: When you get to the final row, it is possible that it will not fit width wise. In this case, place the final board with the tongue facing the wall, on top of and edge to edge with the last but one board. Place a spare bit of board on top and measure the gap by running the bit of board along the wall and marking with a pencil where to cut the final board. If the final row of boards has not been cut, the tongue must be sawn off in order to keep an expansion gap.



Picture 8: If there is no room to fold down the last board, it can be slid in from the side instead. In order to do this, the tongue of the board has to be made level. Use a chisel to shave off the part of the tongue which raises like a bump along the top of the outside edge.



Picture 9: Place a thin bead of adhesive along the top edge of the modified tongue. Then tap the board sideways with a pull bar. Finish by placing spacers in the expansion gap between floor and wall. Now that the floor has been installed, skirtings and any joining strips can be fitted.



Picture 10: If the long side of the board meets a pipe: Drill a hole with a diameter approx. 16mm greater than the pipe diameter to give an expansion gap around the pipe. Mark with a pencil where to saw. Saw off the bit which will fit behind the pipes, closest to the wall. Cut at an angle as shown in the picture. If the pipes are located along the short side of the floor, cut the board at a 90° angle straight through the holes.



Picture 11: Tap the board in position, glue the loose piece in place, fit a spacer against the wall and cover with pipe collars.



Picture 12: Doorframes can be removed and moved up, but it is usually easier to saw them off. Use a loose floorboard as a height template and saw the frame with a fine-toothed saw. Push the floor under the frame. Ensure that the floor is not wedged between the subfloor and the frame.

Tarkett wood glue-down installation



Picture 1: Before installing the first row, the part of the groove profile which sticks out must be cut off.



Picture 2: Measure out the first row of boards by laying them out without any adhesive.



Picture 3: At the end of the row, turn the last board so that it lies tongue to tongue. Push the short end tightly against the wall. With a pen, mark where to cut 8-10 mm from the end of the previous board, to make it easier to get the board into place.



Picture 4: Cut the board to the right length with a handsaw (from the top of the board) or a circular saw (from the underside).



Picture 5: Take up the row of boards you laid out. Spread adhesive over the subfloor where the whole row of boards will lie. Lay the boards down one by one and wedge them against the wall.



Picture 6: Repeat points 2-4, take up and spread adhesive. Start the second row with the rest of the board cut from the first.



Picture 7: Angle the next board into place along the short end. Then push the board until the long side is in place in the groove. Do not press the board down into the adhesive. Continue in the same way with the next board until the whole row is in place. Lay the board in place in the groove without pressing it down.



Picture 8: Go back along the row of boards, pressing them down against the subfloor (into the adhesive). Continue as in points 6-8.



Picture 9: The final row of boards usually needs to be cut along its length. With its tongue against the wall, place the final board exactly on top of the last-but-one board. Place a spare bit of board on top and measure the gap by running the bit of board along the wall and marking with a pencil where to cut the final board. Even if the board does not need cutting along its length, the part of the tongue which sticks out must still be cut off (to give the floor room to move). Saw and press down the final row of boards.



Picture 10: If there is no room to fold down the last board, it can be slid in from the side instead. In order to do this, the tongue of the board has to be made level. Use a tool such as a chisel.



Picture 11: Doorframes can be removed and moved up, but it is usually easier to saw them off. Use a loose board as a height template and saw the frame with a fine-toothed saw. Push the floor under the frame (see also point 10) to shave off the part of the tongue which raises like a bump along the top of the outside edge.



Picture 12: Out adhesive, lay the last row of boards and tap them into place using the pull bar.

Is it possible to replace damaged boards?

Yes. One of the numerous advantages of prefinished wood floorings is that it is very easy to replace a damaged board. Replacing damaged floor boards is quick, clean and inexpensive compared to in-depth sanding and finishing. It only takes about 15 to 20 minutes per board, which is why we suggest keeping a few boards on hand after installation.



Picture 1: In case of serious damages of your wooden floor (scratches, or damages resulting from impact of heavy or sharp objects), the easiest and the most efficient way to repair it is to change damaged board.



Picture 2: Change of damaged board is done in following way: First cut off the board with circular saw, but be sure that you set the sawing depth max. as thickness of wood flooring (in this case 14 mm). After that saw a "V" from each corner, and than saw from short end to short end to connect these "V" cuts.



Picture 3: Remove the center section from the board. To be sure not to damage the neighbouring boards, use a chisel and manually extend the cut all to edges of neighbouring boards.



Picture 4: Remove the short ends, and then remove the long sides which are connected with neighbouring boards.



Picture 5: Vacuum carefully all wood dust and smaller wooden parts, to make area free and prepared for laying new board.



Picture 6: The new board that will be installed, must be prepared first. After you checked the board size, saw off the underside of the short ends and long side, but be careful not to damage top surface and not to remove board tongue.



Picture 7: Preparation of layers is done by spreading glue on a thin laminated foil, or on a piece of veneer, first spreading the glue on veneer below the neighbouring boards, and after that spreading glue on a part of veneer which should fix the new board.



Picture 8: After that spread the glue on a free profile of neighbouring boards and on tongue on board.



Picture 9: Install the board.



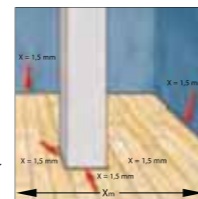
Picture 10: Use weights to press it down for at least three hours, to be sure that the board is well fixed – glued on neighbouring boards.

WOOD FLOORING INSTALLATION OPTIONS

General Installation Tips

General Installation Tips

- Floor boards should be opened just before the installation, and all boards from opened cartons must be installed before any pauses.
- When installing 1-strip products, the floor should be installed from several cartons at the same time to ensure good color and shade mixture.
- When possible, preselect and set aside the boards that blend best with all horizontally mounted moldings used to assure a uniform final appearance. Install these boards adjoining the moldings.
- Wood is a living material which means that a floating wood flooring will expand or contract, despite the multilayer construction design, depending on how the indoor climate changes through the year. Therefore, you must leave a space (called an expansion gap) of at least 1.5 mm per meter width of floor, minimum 8-10 mm between the floor and the wall around the whole room. This also applies between the floor and thresholds, pipes, steps, pillars, fireplaces, stone floors, etc.
- Be attentive to stagger the ends of the boards at least 50 cm in adjacent rows. This will help ensure a more favorable overall appearance of the floor.
- If the last row of boards is narrower than 5 cm or if the wall is not straight, the first row of boards should be cut.
- Half-boards from the package are used for beginnings or endings of different rows. Do not place them in the central part of the construction.



YOU AND YOUR INSTALLER ARE RESPONSIBLE TO INSPECT THE FLOORING PRIOR TO INSTALLATION. WE ACCEPT NO RESPONSIBILITY FOR LIABILITIES, CLAIMS OR EXPENSES, INCLUDING LABOR COSTS, WHERE THE FLOORING WITH VISIBLE DEFECTS HAS BEEN INSTALLED.

Jobsite Conditions

It is the installer/owner's responsibility to ensure that the jobsite conditions and jobsite subfloors are environmentally and structurally acceptable prior to the installation of any hardwood flooring – permanent air conditioning and heating systems should be in place and operational (the installation site should have a consistent room temperature of 18 – 27°C and humidity of 30 – 50% for 14 days prior to and during installation and until occupied). The manufacturer declines any responsibility for failures or deficiencies of wood flooring resulting from or related to subfloor, subsurface or jobsite environmental conditions.



Subfloor Conditions

All substrates must be clean, flat, dry, and structurally sound.

- **CLEAN** - Subfloors must be clean and free of dirt, curing compounds, sealers, drywall mud, paint, wax, grease or other materials that may affect the integrity of the flooring material or adhesives used to install the flooring.
- **LEVEL/FLAT** - Within 3 mm in 2,5 m and/or 1,2 mm in 1 m. Sand high areas or joints. Follow the instructions of the leveling compound manufacturer, but make certain that the leveling compounds are completely DRY before the beginning of the installation. Leveling materials must provide a structurally sound subfloor that does not affect the holding power of the fastener.
- **DRY** - Check and document moisture content of the subfloor using the appropriate moisture test. Concrete subfloors must be at least of 30 days old before the testing begins. Moisture content of the subfloor must be less than 2%, measured by the CM method.
- **STRUCTURALLY SOUND** - Nail or screw any areas that are loose or squeaky. Flatten the edge swell if necessary. Replace any water-damaged, swollen or delaminated subflooring or underlayment. Avoid subfloors with excessive vertical movement. Optimum performance of wood floor covering products occurs when there is little horizontal or vertical movement of the subfloor. If the subfloor has excessive vertical movement (deflection) before installation of the flooring, it is likely it will also have it after the installation of the flooring is complete.

Subfloors with Radiant Heat

NOTE: Always make certain that the product selected is recommended for this type of application. The Tarkett wood products made of beech and maple are not recommended to be installed over radiant heat subfloors.

- System must be operational and heated for at least 14 days prior to the beginning of the installation.
- Turn off the heat and let the subfloor cool down to a room temperature 3–4 hours prior to starting the job.
- BEFORE the installation begins, make sure that the heating system is designed and controlled for wood flooring and that the circuit does not include other floor covering types. Failure to do so may cause excessive heat damage and shrinkage.
- After the installation, turn the heating system back on immediately. The finished floor surface must not exceed 25°C throughout the life of the floor.
- Radiant heating systems normally create dry heat that can lower interior humidity levels. It may be necessary to add humidity with humidifiers to maintain the recommended levels (30–50%) and prevent damage to the wood flooring.
- The flooring should be end-glued over radiant heat to reduce longitudinal shrinkage. Wipe excess adhesive away immediately.

Subfloor/underlayment requirements

Tarkett wood flooring can be installed on the following surfaces:

- Concrete and Cement screed
- Ceramic Tile, Terrazzo, Slate & Marble
- Wood subfloor
- Fully adhered vinyl sheet, resilient tile and linoleum

Concrete Subfloors

New concrete slabs require a minimum of 30 days drying time before covering them with a wood flooring until they have moisture content less than 2%.

Ceramic Tile, Terrazzo, Slate & Marble

All waxes and sealers must be removed with an appropriate cleaner/stripper.

Ceramic tile and terrazzo should be abraded to allow for proper adhesion. Check for loose tiles by tapping and re-adhere. Fill grout lines with a cement latex fortified leveling compound (min. 3mm).

Wood subfloors

The wood subflooring materials must not exceed 10% moisture content. Use a reliable wood moisture meter to measure moisture content of both - the subfloor and the wood flooring - to determine the proper moisture content. The difference between the moisture content of the wood subfloor and the wood flooring must not exceed 4%.

Vinyl sheet, resilient tile and linoleum

Materials must be full spread and secured to the subfloor. Do not install over perimeter glued floors.

INSTALLING THE FLOOR

The stability of the Tarkett multilayer wood construction allows several installation methods in residential areas – it can be floated or glued over most subfloors including concrete. Having an over a century-long experience in manufacturing and installing floors, Tarkett proudly recommends a floating installation since it offers a wide spectrum of advantages as it enables fast setting up, immediate consumption and elimination of additional expenses in adhesives usage (See floating vs. glue-down installation table on pages 57 and 58). Rather than being attached to the subfloor, boards are simply joined together and rest on the surface, hence the term 'floating'. Wedges are placed around the perimeter of the room, to allow an expansion gap. This is then covered with beading to create a neat transmission between the floor and the wall. Tarkett wood collections feature glueless T-lock 'click and lock' systems whereby the boards literally snap together, automatically lining up to create a perfect, flush finish. If any mistakes are made during the installation, the boards can be unlocked and reattached. Floating wood flooring can be installed on most dry, level surfaces and as each system differs in nature, specialist tools are often available. To reduce footstep noise and protect against moisture, a thin underlay is laid between the wood flooring and the sub-floor before installation. On the other hand, with the glue-down installation, the wood planks are glued directly to the subfloor. Adhesive is spread onto the subfloor using a trowel and the planks are set into the glue.

Wood accessories installation

The range of the Accessories products has been divided into 4 groups:

1. Underlayment
2. Skirting and molding
3. Cleaning tools
4. Other Wood Accessories

Underlayment - Unique underlay solution

If you're interested in installing a floating wood floor, then an underlayment is necessary. Since floating wood floorings are installed with a "free float" method where the wood is not actually attached to the sub-floor, it's necessary to install a floor muffler underlayment before the wood is laid down. The wood flooring underlayment goes over the subfloor. In most cases, the wood flooring can be applied to the floor muffler underlayment by using glue or by locking the boards together in a glueless format.

Composition cork rolls should be dispatched in packages that provide suitable protection and which are sufficiently watertight to keep the moisture content of the cork. Packages should be stored shielded from direct sunlight, heat and humidity. The roll should be unpacked immediately before installation. Tarkett cork underlay is required over the entire surface on which we want to install the flooring. Strips of Tarkett cork underlay need to be set directly next to each other with no gaps and overlaps. If necessary, the strips can be fixed to each other in order to prevent them from spacing during installation. Cork underlay can't be used on concrete or any other basis that has a moisture content greater than 2% (CM).

Tarkoflex underlay

Step 1 – Please, place the foil with the Tarkett sign, down to the base. The sponge part of the underlay must be on the upper side. The foil is used with the aim of making a moisture barrier.

Step 2 – It is necessary to overlap the 20cm thick sponge over foil. Do not overlap sponge over sponge.

Note: these two kinds of underlayment have the role of the redactor of sound and air.

Tarkett has launched the Cork Underlay!

A 0,2 mm PE foil needs to be placed under the cork underlay. This foil has a steam protection role. Cork is a natural material and it needs to be protected from moisture.



WOOD ACCESSORIES INSTALLATION

Underlayment, skirting and molding

Skirting and molding

a) Skirting

Our skirting range is developed to satisfy all aesthetic and performance criteria. We offer you more profiles and more matching options than ever before: 80 x 20 mm, 60 x 23 mm and 60 x 16 mm. Tarkett skirtings are designed to perform well by being easy to install, remove or reinstall in little time and with less disruption.

Our veneered profiles are natural products which are produced in an environmentally friendly way. New wood types are constantly being added so we can fulfill every customer's needs.

Installation of skirting by using Clip Star mechanism:

1. Screw the Clip Star mechanism in the range of every half meter. Leave empty space between the placed Clip Stars.
2. Place the skirting on the Clip Star mechanism.
3. During cutting corners, and before the mentioned action, it is necessary to put on the skirting Clip Star mechanism, that will determine the angle under skirting is placed to the wall. Skirting is not fixed to the wall under same angle if it is installed with or without Clip Star mechanism. If you do "tailoring" without Clip Star mechanism, match between two skirting won't be good.

Skirting installation with the use of glue:

1. You must do the skirting "tailoring" in order to satisfy your space's needs.
2. Place the Montage joint on every 30 cm of the skirting, around 1 cm in thickness.
3. Place the skirting against the wall and put small head screws on some parts. The role of the screws is to hold the skirting while the joint is getting dried.
4. If your wall is not straight you should close the band part of wall with Acrylic joint into several layers. The other solution must be cutting skirting and continue with placing the same on every band places in order to accomplish non straight part of skirting with the mentioned.

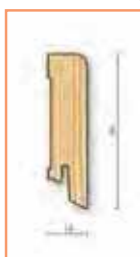
Note: Acrylic joint must be placed between skirting and wall to fill the holes. This joint is in white. Between the skirting and parquet acrylic joint in the wood flooring color must be used.

Skirting profile :

Here we present you all skirting profiles:

1. 60 x 16 mm profile
2. 60 x 23 mm profile
3. 80 x 20 mm profile

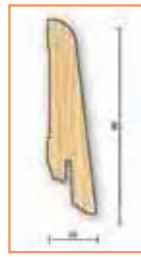
Technical Drawing



Technical Drawing



Technical Drawing



b) Molding

Decorative moldings are architectural details installed to trim wood floors, provide a transition between various floorings or make surface levels more even. If carefully installed, they can enhance any decor and increase the value of any home. They will help to give a finished look to your room.

- Molding should be "tailored" according to space needs.
- Screw the holder of molding on the match between two different floorings. Take care about expansion gaps.
- Place the skirting into holder (push).

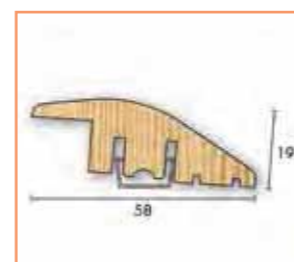
Combistar

Combistar is a perfect solution for spanning gaps between different floor heights and types. Flexible turning system enables easy adjustment of height and slope. Different Combistar heights can be obtained by shortening the profile with the carpet knife.



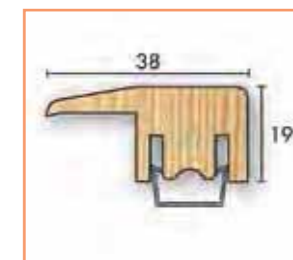
Reducer

Reducer is a perfect solution for sloping the final piece of wood flooring to meet a transitional type of flooring, vinyl or carpet and create the finished look without the hard edges of a doorstep.



End profile

End Profile is a perfect solution for finishing the flooring in the points where a dressed edge is required, e.g. where the floor meets a front door, patio door or an inset door mat.



Protective chair mat

Tarkett's Protective chair mat protects the floor against damages caused by movements of chairs in home offices. The usage of chair mats increases the lifetime of wood flooring and gives a quiet and flat running surface for swivel chairs. This product is virtually unbreakable and 100% PVC-free. In addition, our chair mats are exceptionally clear, enhancing the natural beauty of your wood floor.



TECHNICAL CHARACTERISTICS

Accessory name:	Protective chair mat
Dimensions:	150 x 120 cm, 120x90 cm
Material:	Polycarbonate semitransparent panel
Intended for:	Protection of wood flooring on the places where it is disposed to roll chair exploitation

Pipe covers

Tarkett's Pipe covers are a perfect solution for finishing the flooring in the radiator area. They will completely transform the look of your radiator and give it a fresh, trendy and modern touch. These one-of-the-kind products provide the radiator pipes with a refined look. Pipe Covers are made of solid wood in a variety of species and dimensions. We provide solutions for single and double pipes.



TECHNICAL CHARACTERISTICS

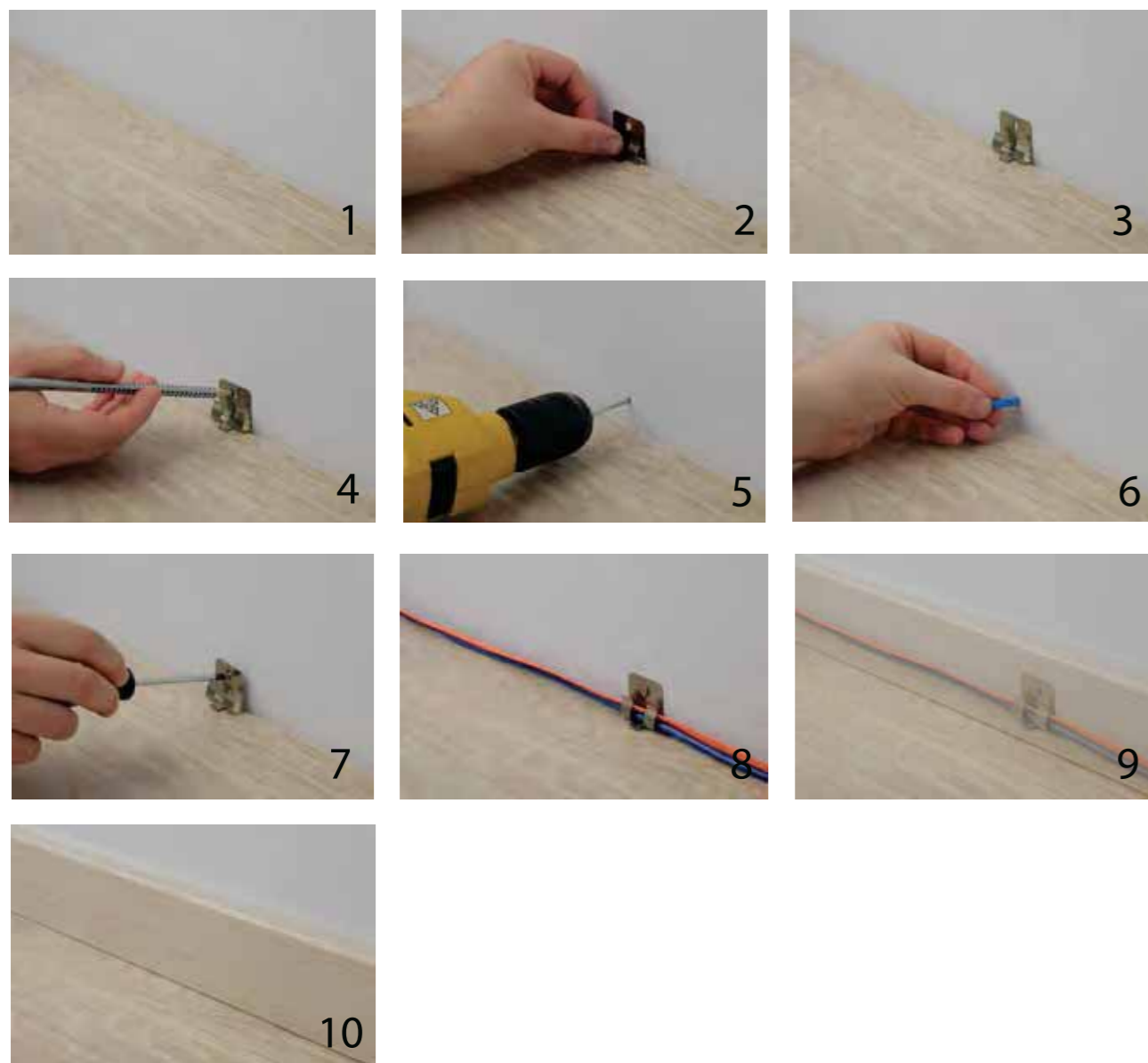
Accessory name:	Pipe covers
Dimensions:	19,2 mm and 25,4 mm
Available wood species design:	Oak, Beech unfinished, Beech stained, Ash
Installation:	Decompose pipe cover, place around radiator pipe and compose it

WOOD ACCESSORIES INSTALLATION

Other wood accessories

Clips for fixing skirtings:

Clips for fixing skirtings allow cables to be hidden behind the profiles. This new technology enables easy and invisible mounting of skirting boards to the wall. Repeated mounting can be performed easily without any tools which makes this system adjustable and functional.



CARE AND MAINTENANCE

Tarkett Cleaner - is a liquid, alkaline agent for mechanical cleaning of floors.

The combination of active substances provides a very good cleaning of all kinds of impurities and quick drying. Working method for normal cleaning: When it comes to spot cleaning, just sprinkle the agent on the surface using the spray bottle and simply mop the surface. Product information: neion.ac-tive substance, sodium citrate, ethanol and water pH=8. flavor: citrate



Tarkett Cleaner is available in a bottle of 0,5l

It is also available in a 1l bottle

Tarkett Refresher - cleans and protects all prefinished wood floorings. Working method: First clean your wood flooring using a damp-mop to remove dirt and dust. Apply a thin layer of Tarkett Refresher with a clean moistened mop and leave it dry for approximately 30 minutes before using for flooring. Do not walk on the flooring while it is getting dried. A thin layer of Tarkett Refresher is now protecting your wood flooring. If the wood flooring has been treated with wax or polish products before, first clean it with special cleaning liquids for polish.

Dilution: Please, do not dilute or use any additional chemicals. For excess dirt, apply more Tarkett Refresher and rub harder. Please, do not go again over areas that have started to dry. Clean the mop frequently with water when applying and after use. Guideline for using Tarkett Refresher: It is recommended that Tarkett Refresher should be used once a month.



Tarkett Refresher is available in a 1l bottle.

Tarkett Cleaner Set - Tarkett Cleaner Set is a unique cleaning system for effortless wet or dry cleaning of any Tarkett wood flooring. Tarkett Cleaner Set includes a floor sweeper with an adjustable handle, microfiber cloths and a regular maintenance solution-Tarkett Cleaner.



NOW includes:



With telescoping pole Microfiber mop cover Tarkett Cleaner

CARE AND MAINTENANCE

The finishing technology used for Tarkett floors makes them the best choice for easy maintenance. To preserve all the beauty of your Tarkett wood flooring, simply follow very simple protection suggestions. Tarkett wood floorings can be cleaned in three quick and easy steps.

1. Protecting your investment

Although your Tarkett floor finish is more resistant to wear than most other finishes on the market, it is not indestructible. With regular preventive maintenance, you will be able to enjoy the beauty of your floor for an extended period of time.

2. We recommend that you:

- Sweep or vacuum regularly to rid your floor of dust and eliminate abrasives that can scratch the finish.
- Wipe up any spilled liquid quickly from your floor.
- Watch out for high heels and some kinds of sport footwear, particularly if they're worn or damaged. Note: Only water and sand are worse enemies of wood flooring than high heel shoes. In fact, high heels can damage any floor covering, even cement.
- Put mats outside and inside the entrances to prevent the buildup of sand and dirt on the floor.
- Put mats in front of the kitchen sink, the dishwasher, and all kitchen work stations to protect your floor from kitchen mishaps like dropped utensils and spills of water, detergent, and food.
- Avoid rubber or other dense mat backings that prevent airflow, abrasive dirt and moisture.
- Attach felt pads under any furniture or chair legs to ease movement and prevent scratches. Keep the pads clean and replace if damaged.
- Protect the floor when moving furniture or heavy objects. Use a mat turned upside down with a slightly smaller piece of plywood on top of it. Place furniture on top and slide it.
- Maintain humidity levels between 30 and 60%, for your own health as well as for the protection of your floor and wooden furniture. Wood is a natural material that reacts to relative humidity variations when moisture is absorbed or released.
- Avoid exposing your floor to sunlight and intense artificial light which can cause wood to change color. This is a completely normal and natural phenomenon. The lighter the wood, the more pronounced the change will be.
- Move your carpets and furniture occasionally and use a minimum number of light sources to keep color changes uniform.
- Note: Color change is not caused by the yellowing of the finish; it is a natural change of the wood's color.

INSTALLER'S TIPS AND ADVICE

We strongly recommend you to follow the Do and Don't lists and play by our unique Installation rules.

Do and don't list:

- 1. DO** - Store in a dry place, being sure to provide at least ten centimeters of air space under cartons which are stored upon concrete floors. Flooring should not be delivered until the building has been enclosed with windows, the doors are in place, and cement work, plastering and all other "wet" work is completed and dry.
- 2. DO** - Installation must be in strict accordance with the instructions and recommendations found in the Tarkett installation instructions guide. The commercial installation of Tarkett wood residential wood flooring and wood flooring installed in full bathrooms with a shower or tub are not covered by warranty.
- 3. DO** - It is the installer/owner's responsibility to ensure that the jobsite conditions and jobsite subfloors are environmentally and structurally acceptable prior to the installation of any hardwood flooring – permanent air conditioning and heating systems should be in place and operational (the installation site should have a consistent room temperature of 18 – 27°C and humidity of 30 – 60% for 14 days prior to and during the installation and until occupied).
- 4. DON'T** - Do not raise or lower the temperature of the subfloor radiant heat system by more than 2.8°C per day when turning the system on and off. The wood surface temperature must never exceed 27°C.
- 5. DON'T** - Beech and maple floors installed over a radiant-heated slab are not covered by this warranty.
- 6. DO** - Protect the floor when moving furniture or heavy objects. Use a mat turned upside down with a slightly smaller piece of plywood on top of it. Place furniture on top and slide it.
- 7. DO** - Move your carpets and furniture occasionally and use a minimum number of light sources to keep the color changes uniform.
- 8. DO** - Maintenance must be in strict accordance with the instructions and recommendations found in the Tarkett Care and Maintenance Guide. Only Tarkett recommended cleaning and maintenance products are appropriate for use on our products.
- 9. DON'T** - Do not clean or wet mop your floor with water. This can permanently damage the wood flooring.

Installation and maintenance rules:

- 1. RULE** - LEVEL/FLAT—Within 3 mm in 2.5 m and/or 1,2 mm in 1 m. Sand high areas or joints.
- 2. RULE** - Concrete subfloors must be at least 30 days old before the testing begins. Moisture content of the subfloor must be less than 2%, measured by the CM method.
- 3. RULE** - Floor boards should be opened just before the installation, and all boards from opened cartons must be installed before some any pauses.
- 4. RULE** - When installing 1-strip products, the floor should be installed from several cartons at the same time to ensure good color and shade mixture.
- 5. RULE** - Assure a uniform final appearance. Install these boards with the adjoining moldings.
- 6. RULE** - Wood is a living material which means that a floating wood flooring will expand or contract, despite the multilayer construction design, depending on how the indoor climate changes through the year. Therefore, you must leave a space (called an expansion gap) of at least 1.5 mm per meter width of floor, minimum 8-10 mm between the floor and the wall around the whole room.
- 7. RULE** - Be attentive to stagger the ends of the boards at least 50 cm in adjacent rows. This will help ensure a more favourable overall appearance of the floor.
- 8. RULE** - Please, EXAMINE all of this flooring BEFORE installing this material. CAREFULLY EXAMINE this merchandise for color, finish, quality and style order BEFORE installing this material. Wood flooring installed with visible defects is not covered under warranty and Tarkett declines responsibility for any costs incurred when board(s) with visible defects have been installed.
- 9. RULE** - If the last row of boards is narrower than 5 cm or if the wall is not straight, the first row of boards should be cut.
- 10. RULE** - The wood subflooring materials must not exceed 10% moisture content.

FREQUENTLY ASKED QUESTIONS

Frequently asked questions

• In which rooms can I install a Tarkett wood flooring?

Tarkett wood flooring is suitable for interior residential applications from hallways, through kitchens, to bedroom and living-room areas. Basically, Tarkett wood flooring is perfect anywhere in your home except around bathtubs and shower areas. Wood flooring throughout your home can add warmth, instill harmony and natural beauty to your home combined with an extraordinary quality.

• How long does a wood flooring take to install?

Installation can usually be completed within one day and the floor is ready to use immediately. **NOTE:** Our factory certified and thoroughly trained technicians make installation a snap. Consult store personnel for an installation appointment that will fit your schedule.

• Will I need to measure the space where the floor is to be installed?

No. An installer will measure your home for you and will provide a written proposal with no obligations to you.

• What does it cost to install a Tarkett wood flooring?

The estimate will detail all labor charges and Tarkett brand accessory costs (molding profiles, floor cleaners etc.). If you compare the total installation price with other stores' prices, you will find that Tarkett's Independent Dealers offer you the best package, service and value for your money.

• What do I need to do to prepare for my wood flooring installation?

To ensure the smoothest installation possible, you should do the following things:

- Remove all breakables like china, porcelain figurines, collectibles etc.
- Strip the beds
- Detach any wiring such as power cords for TVs, stereos and computers.
- Installers will usually move your furniture, but cannot assume responsibility for any damage incurred while doing so.

• What is my responsibility regarding the wood floor installation (with or without assistance of installer)?

We urge you as the final inspector to inspect for proper color, finish, style and quality of your wood floor PRIOR to installation. Hold out pieces that may not be acceptable once installed.

• Should I be aware of any special conditions?

It is important that moisture and humidity are controlled in all indoor environments and that applies especially to your home. Architects recommend a humidity range between 30 and 60% and a temperature of at least 18°C for all interiors before, during and after the installation. It is the Installer/Owner's responsibility to ensure that the conditions are acceptable prior to the installation of the wood flooring. The manufacturer declines any and all problems with the hardwood flooring that are related to or attributed to improper jobsite conditions.

• Do I need to plan the installation direction?

If the room is fairly square, the length of the boards should run parallel to the incoming light.

• How to install a wood flooring in hallways?

In long, narrow rooms such as hallways, it is best to install the boards along the length of the room.

• Over which surfaces can a Tarkett wood flooring be installed?

Tarkett factory trained installers will put your home through a thorough inspection process. Surfaces such as concrete and old floor coverings (except carpet) are perfect subfloors for high performance products to be installed over. In each case, the subfloor must be sound, level and dry and must meet the requirements in the Conditions section. This is for the floating type of installation.

• Is it possible to install a Tarkett wood flooring over a radiant heated slab?

No problem. Tarkett wood floorings qualify for installation over properly installed radiant heated floors. These floors, however, must have a moisture barrier installed. The heating system must not have „hot spots“ that exceed 27°C – an even temperature not exceeding 27°C is required throughout the room. Also, beech and maple floors are not suitable for installation over radiant heat.

• How to maintain different wood floorings?

Light colors will show dirt and require more frequent maintenance than dark colors. Walnut, beech and cherry are inherently smooth hardwood and will show scratches and dents more readily than oak. You should consider these facts when making your flooring selection (see Brinell test table - hardness of the wood species).

FREQUENTLY ASKED QUESTIONS

• Is it possible to refinish your Tarkett wood flooring?

Yes. Despite its long-lasting exclusive finish, your floor will naturally show signs of wear after years of use. In most cases, the finish can be easily restored with a simple application of a quality water-based varnish, compatible with the original Tarkett finish. This type of refinishing is simple and economic compared to in-depth sanding. You have the option of refinishing the whole floor or just a part of it. Ensure that the new gloss level is the same as that of the original finish.

Refinishing steps:

1. Floor must be clean and free of residue and grease.
2. Sand floor surface lightly and evenly with a synthetic scrub pad in order to obtain a uniform finish without damaging the stain of the wood, and to prepare the surface for the application of the varnish.
3. Vacuum and damp-mop the floor to remove dust.
4. Apply the primer before the application of varnish according to manufacturer's recommendations.
5. Apply two coats of varnish.

• Is it possible to refinish Tarkett wood flooring several times?

Yes. Your floor may be refinished many times. However, if you wait too long before refinishing, the varnish may be completely worn off, causing damage to wood and requiring an in-depth sanding. The frequency of refinishing varies according to traffic flow and maintenance. See your Tarkett certified installer to evaluate the overall condition of your floor and have the work done. He can advise you on which type of varnish to use, required drying time and ease of application. Depending upon the time of the year or the state of your floor, it may be a good idea to wait awhile before going ahead with your project.

Note: Remember that varnish is used to protect your floor, not to harden its surface.

• Can I change the color of Tarkett wood flooring?

Yes. Another great advantage of a Tarkett wood prefinished floor is that you can change its color or refinish it to look like new after a considerable wear. Deep sanding will eliminate the micro V joint and uncover the wood's natural color. Simply apply a new stain and revarnish with 3 or 4 coats of water-based varnish.





Nice and healthy future

Beauty always inspires, though human spirit and knowledge refine this inspiration. Wood represents one of the most beautiful and appreciated natural materials. Using wood in wood flooring industry leads to big quantities of unused waste. Since forests represent a priceless treasure of the world, Tarkett's multilayer wood flooring construction is made of approximately 75 % soft wood that comes from forests which have a positive net growth of timber. Tarkett Collections are a connection between beautiful gifts of nature and the best technology that improves and saves their natural performances. Wood used from certified forests and other materials used in production comply with the highest environmental standards. Our company constantly cares about future. By choosing our wood flooring, you invest in beauty that will enrich your life space and create a safe environment for you and your family.

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