



Hard as stone,
warm as wood

nadura®

Floors for every room

Why choose between style, comfort and endurance when you can have it all? A floor with a hard and durable, yet warm surface can be used for practically every room in your home. With Nadura® you can have that tough, beautiful floor you've always wanted in the entrance hall, kitchen or other areas subject to intense wear.

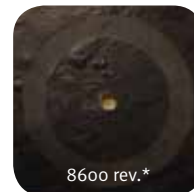




Extremely tough floors

With its patented solid surface, Nadura® provides wear and impact resistance that is superior to traditional floors. Robust and everlasting, these floors are made to withstand daily to extreme situations.

No more worn out decors. In contrast to the surfaces of traditional floorings which are heavily affected by wear, Nadura® ages slowly and with beauty just like many natural materials.



8600 rev.*

Nadura®



800 rev.*

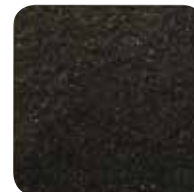
Ceramic tile



3800 rev.*

Laminate (DPL)

Dropped objects are no longer a problem. When other floors break, floors with Nadura® remain intact.



Nadura®



Ceramic tile



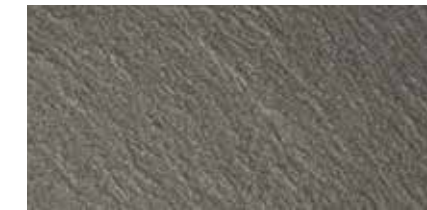
Laminate (DPL)

* Taber testing is a wear evaluation method that can be used to categorize a floor's quality and durability. The floor sample is rotated under abrasive wheels until the decor layer is worn out on several spots. The higher number of revolutions, the more durable floor.

Our collections Solid Mineral



GREY ONYX



TIMELESS GREY



VOLCANIC ROCK



BEACH PEBBLE

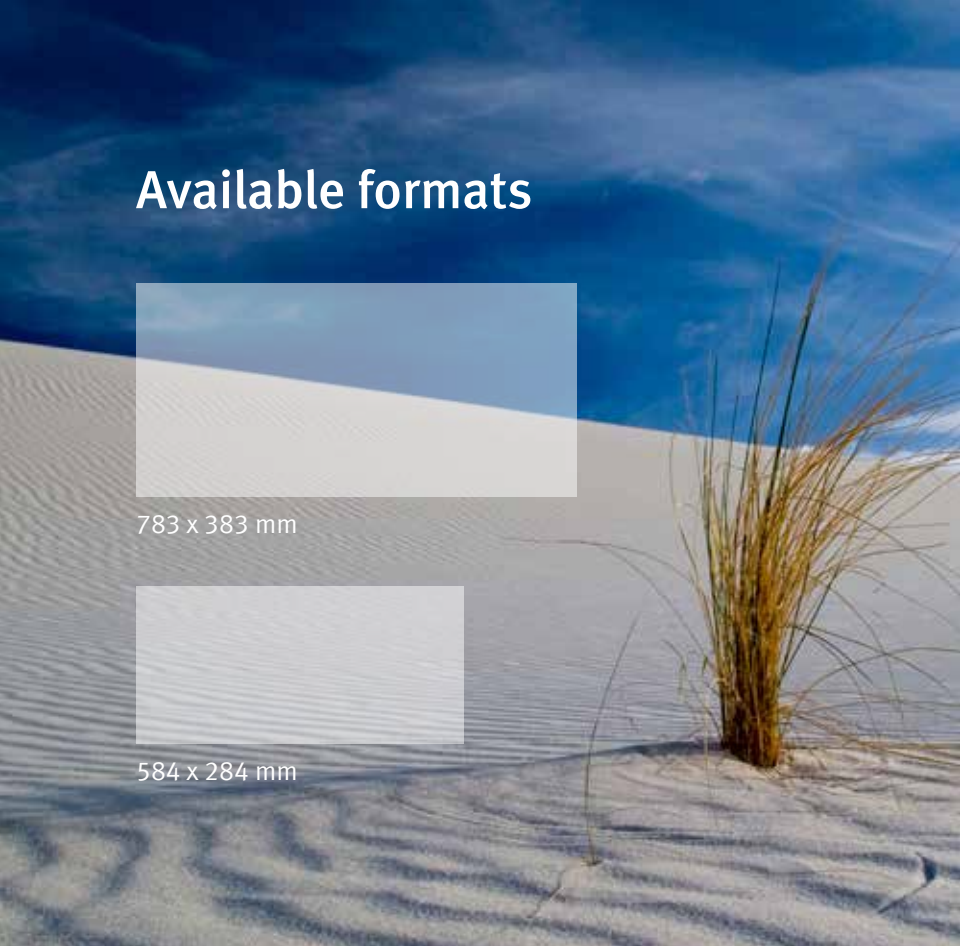
Different surface structures | Decorative groove: 1.5 mm | Thickness: 10.5 mm
Click system: 5G® Fold Down locking system



Available formats

783 x 383 mm

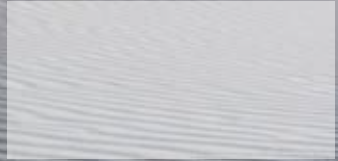
584 x 284 mm



Available formats



783 x 383 mm



584 x 284 mm



Our collections

Wild Sahara



WHITE DUNE



SANDSTONE



DESERT SUNRISE



SANDSTORM



CAMEL SHADOW



MARSALA LEATHER

Different surface structures | Decorative groove: 1.5 mm | Thickness: 10.5 mm
Click system: 5G® Fold Down locking system

Our collections

Raw Industry



WROUGHT IRON



METAL CORTEN



GREY ROUGH CONCRETE



CEMENT GREY



NATURAL BEIGE CONCRETE



BLACK POLISHED CONCRETE

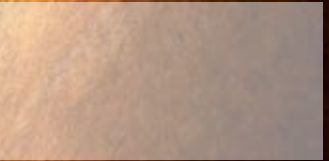
Different surface structures | Decorative groove: 1.5 mm | Thickness: 10.5 mm
Click system: 5G® Fold Down locking system



Available formats



783 x 383 mm



584 x 284 mm



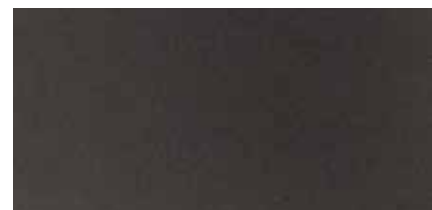
Our collections
Dark Elegance



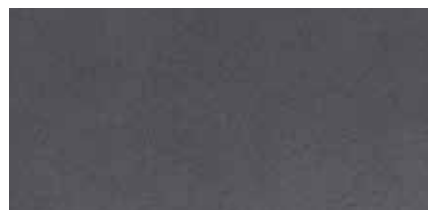
BLACK LAVA



ANTIQUÉ PIANO



STARRY NIGHT



DARK QUARTZ



JET & PYRITE



EBONY PEARL

Different surface structures | Decorative groove: 1.5 mm | Thickness: 10.5 mm
Click system: 5G® Fold Down locking system

Available formats



783 x 383 mm



584 x 284 mm



“
A flooring with Nadura® has been
a great choice for our needs.
It looks fantastic and has proven
to be very hard wearing.”


Extreme car manufacturer Koenigsegg
(Ängelholm, Sweden)

Product build-up


- 1. **Nadura® solid surface**
Surface with outstanding impact & wear resistance
- 2. **High Density Fiber board**
High-quality moisture-resistant HDF core
- 3. **Powder backing**
Balancing layer for product stability




General & technical information




CLEANING
Nadura® products are very easy to keep clean. The decorative groove prevents dirt to stick and liquids such as red wine and oils to discolor the joints.



CUTTING INSTRUCTIONS
For cutting of the floor panels, diamond-coated or hardened steel cutting tools are recommended.





RESISTANCE TO HUMIDITY
While providing a high resistance to humidity, Nadura® products should not be used in areas with direct water contact, for instance bathrooms.




E1
HCHO

FORMALDEHYDE EMISSIONS
With a formaldehyde emission of < 0.0072 mg/m³, Nadura® products are classified in the E1 class (< 0.10 mg/m³) according to test method EN 717, and in emission class A+ (< 0.010 mg/m³) according to ISO 16000.







REACTION TO FIRE
Fire classification Bfl-s1 according to test method EN 13501-1:2007, which indicates a minimum contribution to fire growth and prevention of flashover.




STAINING RESISTANCE
EN 13 329 (EN 438-2/26)
group 1: grade 5
group 2: grade 5
group 3: grade 4




WEAR RESISTANCE
EN 13 329
AC6 (= IP > 8.500 U)




CASTOR RESISTANCE
EN 13 329 (EN 425)
No visible changes or damage with soft, standard castors.



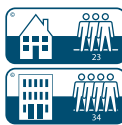
EFFECT OF A FURNITURE LEG
EN 13 329 (EN 424)
No visible damage.



INDENT AFTER CONSTANT LOAD
EN 13 329 (EN 433)
No visible changes.



THERMAL CONDUCTIVITY
ISO 8302
Suitable for hot-water underfloor heating.



LEVEL OF USE
ISO 10 874
23 (residential areas with medium use)
34 (public and commercial areas with intense use)

nadura®

Innovating Everyday

Innovation has been at the heart and soul of our business since the company was founded in 1993. Our progress is built on always challenging today's technological solutions with new ways of thinking. That's how we revolutionized the way people install and use floors. That's also the way we introduced a groundbreaking method to assemble furniture without any tools.

Today, our licensees can be found all over the world. All our development activities take place at our R&D center in Viken, Sweden. From here we develop new concepts and provide pilot manufacturing, testing and technical support.

Each day, we make sure our licensees get access to the latest flooring, furniture and surface technologies used in people's everyday lives.



Välinge Innovation AB
www.valinge.se | www.nadura.se

The Nadura® word mark and logo are registered trademarks of Välinge Innovation AB for a solid surface based on powder technology.