

# SDH3636 Howdens Real Wood Pre-Finished Fast Fit



Products	
Howdens Real Wood Pre-Finished Fast Fit Light Grey Oak single plank wide	<b>NEW</b> SDH3636
Square profile 900mm x 140mm x 18mm	<b>UK</b> SDH0958
Chamfered 900mm x 140mm x 18mm	<b>UK</b> SDH0959

Construction	
Construction	Engineered
Surface layer	2.5mm European Oak Veneer, Universal Grade, Veneer source: European producer
Substrate	Moisture Control HDF - E1 (7.3mm)
Backing	Spruce - Grade 2/3 (Softwood) (1.2mm)
Finish	Matt Lacquered

Technical Information	
Range	Engineered Flooring
Locking system	Fast Fit Glueless
Finish	Matt Lacquered
Glue / resin	Urea - Resin
Moisture content	5% - 9%
Impact resistance	>1200mm EN 438-2, 12
Abrasion class	IP 500 revf. falling sand method
Reaction to fire	Cfl - S 1 En ISO 11925-2
Level of use of according to EN13329*	N/A

Technical Information	
Suitable for underfloor heating detail	Yes - Electric and radiant if installed as per the instructions (note must not exceed 27 degrees)
Thermal conductivity	0.14 W/mK
Effect of castor chairs	N/A
Resistance to staining	Resistant DIN 68861, Group A
Slip resistance	0,5 - 0,7 u
Formaldehyde emission	Class E1
Laying detail	Must be laid as a floating floor (see instructions)

Dimensions & packaging	
Product dimensions metric	W180mm x L2,200mm x D11mm
Product weight	23.219kg
Quantity	6 Full planks or 5 full and 2 halves
Product packed dimension	H100mm x W2,208mm x D200mm
Volume coverage / pack size	2.77 m/sq
Product packed weight	23.7kg

## Key

- F** = FSC®
- P** = PEFC™
- UK** = UK Manufactured
- †** = Subject to availability



Version : 9.H.K

The company has a policy of continuous product development and reserves the right to change any products and specifications at any time.

Care & Installation	
Care and maintenance	<p>We recommend that floor mats are used at entrances to the property - this will help avoid abrasive particles damaging the surface</p> <p>Self-adhesive pads and castor cups should be fitted to furniture to avoid scratching where applicable. Note: Heavy scratching could break the seal on the flooring causing damage</p> <p>Move furniture carefully to avoid damaging the top layer surface</p> <p>General cleaning of the floor should be done using a soft broom or vacuum cleaner</p> <p>A well rung out mop can also be used periodically, however avoid the use of excess water</p> <p>Do not use steam mops or cleaners</p> <p>Do not leave standing water on the floor, wipe up any spills immediately</p> <p>Do not use cleaning agents containing wax, polish or oil</p> <p>Direct sunlight may have an effect on the colour of the floor over a period of time</p> <p>Use the floor exclusively under the recommended conditions outlined in the instructions</p>
Fitting instructions	For full details please see the fitting instructions supplied with the flooring.
Important notes	<p>As a natural oak product, the knots that appear are a characteristic of natural timber. To keep these knots in place and prevent splitting they are sealed with dark brown filler</p> <p>Remove all previous floor coverings</p> <p>Not suitable for use in unheated rooms, damp rooms or bathrooms</p> <p>Moisture test must be carried out for all mineral based substrates (2.0 CM % for cement screed and 0.5 CM % for sulphate screed), a room temperature of 20°C(68°F), a relative humidity of about 50-60% should be maintained</p> <p>We recommend that heating should have been operating in the room for at least two weeks to ensure a stable temperature level</p> <p>Sealed packs must be stored for at least 48 hours where they are to be laid. Do not open packs until you are ready to install the flooring. Packs are to be laid flat on the floor with at least 50cm between packs and walls. Packs should be stored in a room with a minimum temperature of 18°C</p> <p>Must leave 15mm expansion gap around the entire floor including cabinet legs, radiator pipes and door frames</p> <p>Do not install cabinets over the floor</p> <p>The maximum area without additional expansion joints is 10m width x 10m length</p> <p>If laying over a stone/mineral sub-floor, lay SDH0910 - Howdens Damp Proof Membrane (at least 0.2mm thick PE foil) first as a “trough” (i.e. lay over the floor and extend ends and sides up the walls for a few centimetres) or SDH0931 Paintable Damp Proof Membrane</p> <p>For timber based sub-floor, lay Bitumen Moisture Barrier Paper</p> <p>Flooring should be kept in the room where they are to be laid for 48 hours or more to allow them to acclimatise to the ambient temperature and humidity</p> <p>Use SDH0900 - Howdens 2mm Foam underlay &amp; SDH0909 High Performance Underlay (XPS)*</p> <p>High performance Underlay (XPS) is not suitable when using underfloor heating</p>