

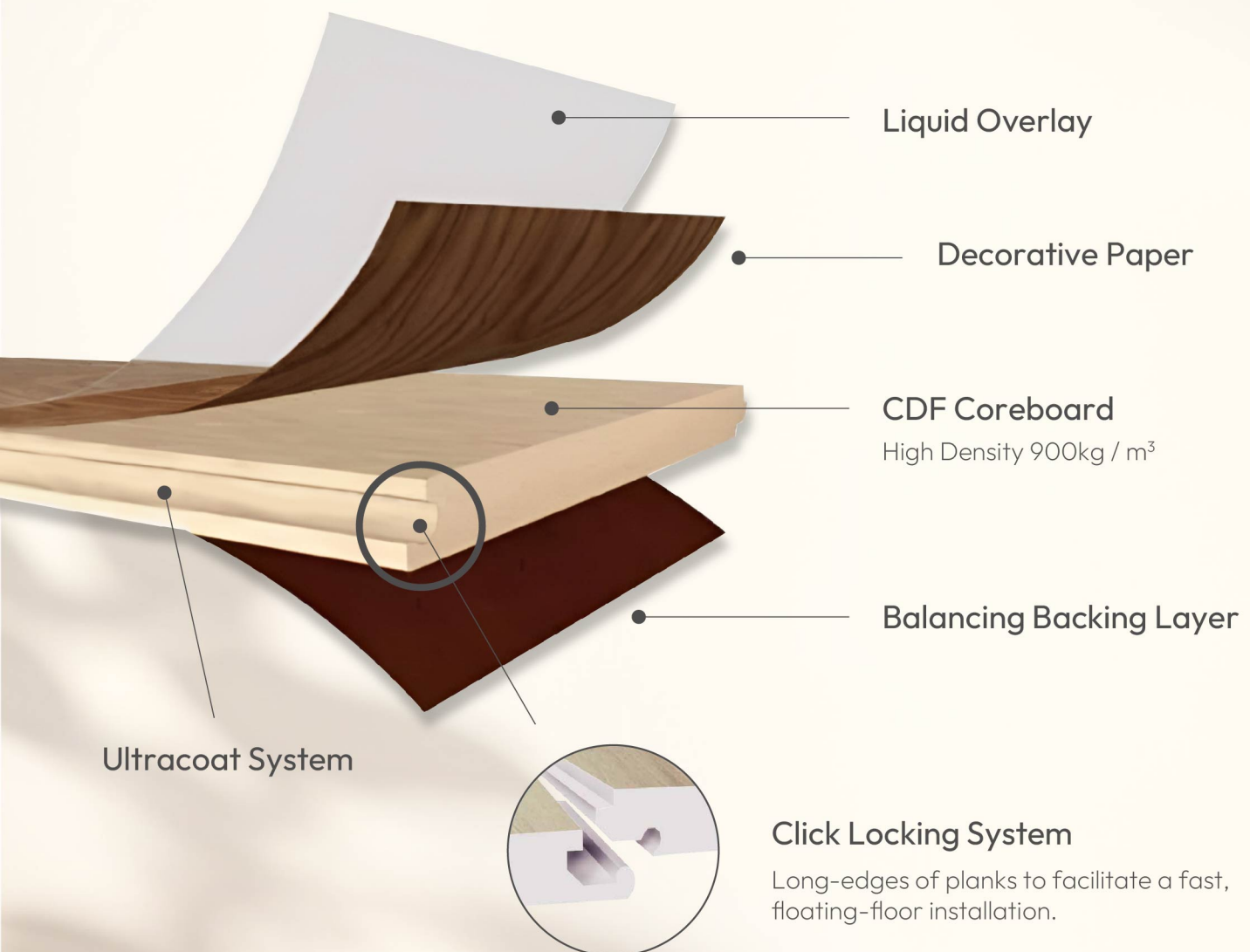
12+1mm CDF EIR Wood Flooring



NexCore Collection

High

Performance Components



Features of CDF Flooring

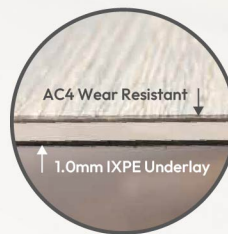
Performance Highlights



Standard **IXPE**

Acoustic Padding

Mainly play moisture-proof and balance and mute.



**13.0mm
Thickness**



Slip
Resistant



Water
Resistant



Scratch
Resistant



Fire
Resistant



Stain Proof



Dent Proof



Easy To Clean



Geothermal

Product Overview & Details

Dimension

12+1 x 236 x 1218 mm
(12.0mm + 1.0mm IXPE Padding)

Specification

AC4

Thickness

 **13** mm

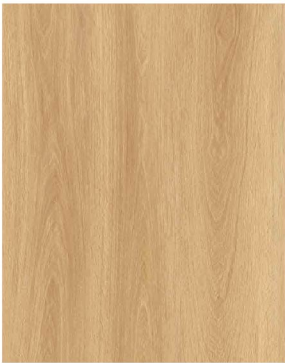
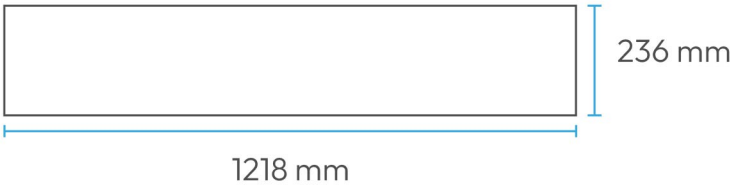
Packing

18.56 sqft / 6 pcs / ctn
15.3 kg / ctn
52 ctns / pallets

Surface

4D EIR

Dimension



Macchiato
CDF-1



Cortado
CDF-4



Americano
CDF-6



CDF-1



CDF-4



CDF-6

Technical Data. CDF 13.0

Dimension : 236 x 1218 mm

Thickness : 12+1 mm

Wear Layer : AC4

Packing : 6 pcs / 18.56 sqft

Description	Standard	Requirements	Result
Wear Resistance	EN 1 3329	AC3≥2000 revolutions; AC4≥4000 revolutions; AC5≥6000 revolutions	AC4
Thickness Swelling	EN 1 3329	≤18%	9.1%
Dimensional Variations after changes in relative humidity	EN 1 3329	≤0.9mm	δl≤0.38mm δw≤0.40mm
Impact Resistance	EN 1 3329		Small ball:≥12N Large ball:≥750mm
Density	EN 323		940kg/m³
Resistance to Staining	EN 438		5 (groups 1 +2) 4 (group 3)
Resistance to Cigarette Burns	EN 438		4
Effect of a Castor Chair	EN 425	25000 Cycles, No Damage	No Change In Appearance or Damage
Effect of Furniture Leg	EN 424	No Visible Damage	No Visible Damage
Fire Resistance	EN 1 4041		Bfl-s1
Dynamic Coefficient of Friction	EN 1 4041	Dynamic coefficient of friction of ≥0.30 when tested and shall be declared as technical class DS	DS
CE Certification	EN 1 4041	Refer to Standard Below	Pass
VOC	Floor Score		Pass

