

Laminate Flooring

Catalogue



INSPIRED BY NATURE, EMPOWERED BY TECHNOLOGY

- Bella neo
- Nature line
- Nature select
- CORVINIA
- Marco polo
- PERA
- Effect
- Effect premium
- YOGA





BELLA NEO

Laminate Flooring



- Sometimes, even a detail as small as a flower is enough to completely change the atmosphere of your space.
- Designed with this in mind, the Bella Neo Flooring Collection adds an elegant touch to your.



Overlay

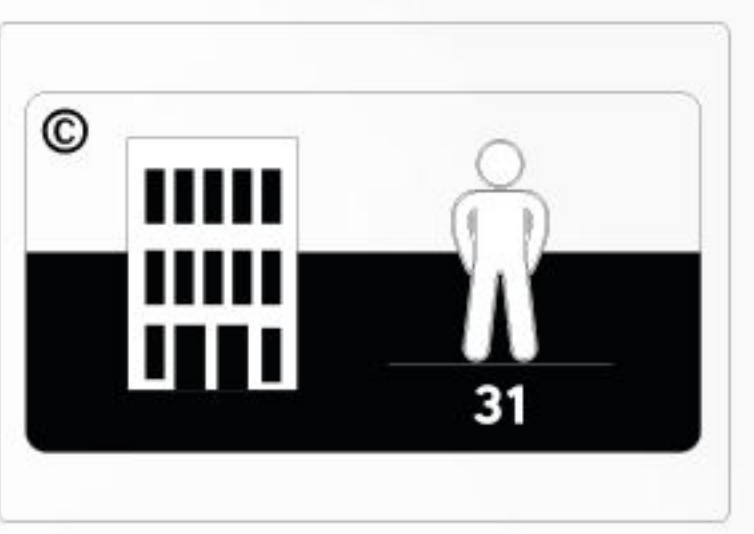
Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 48 Piece / 110,016 m²
- Surface Resistance: AC3-31-Home use
- Package: 10 Piece / 2,292 m² / 16,50 kg
- Height: 1200 mm
- Border: Jointless
- Pattern: Wood
- Surface: Viva Wood



BELLA NEO TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 2000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC3 ≥ 1,0 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥10
Big Ball Test	TS EN 13329	≥ 500 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
BELLA NEO	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



D.PROFILE
Skirting By DESIGNY DOORS



CODE: 47

SIZE: 8cm



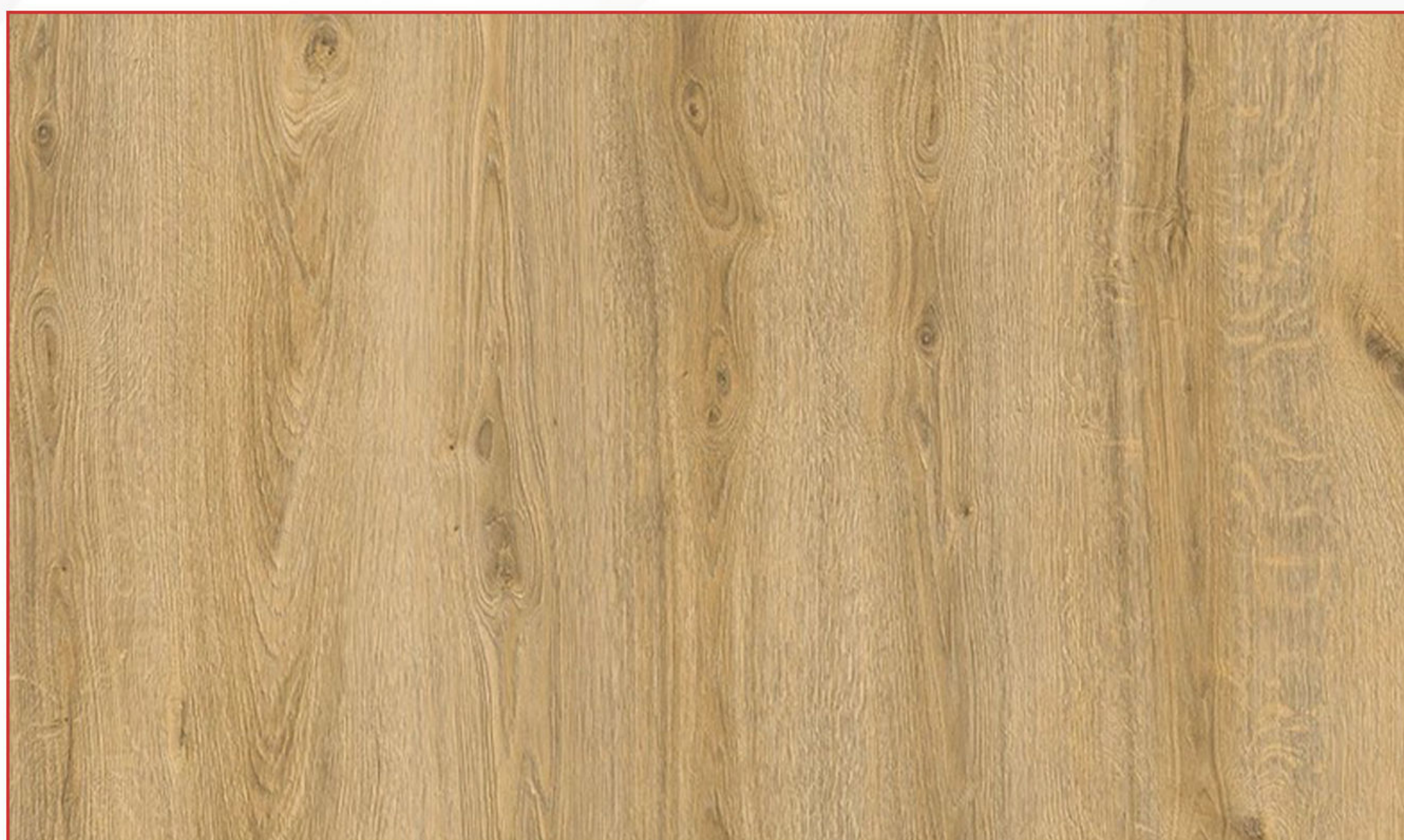
CODE: 74

SIZE: 8cm



CODE: 379

SIZE: 8cm





Bella Neo
CODE: 105

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 03

SIZE: 8cm



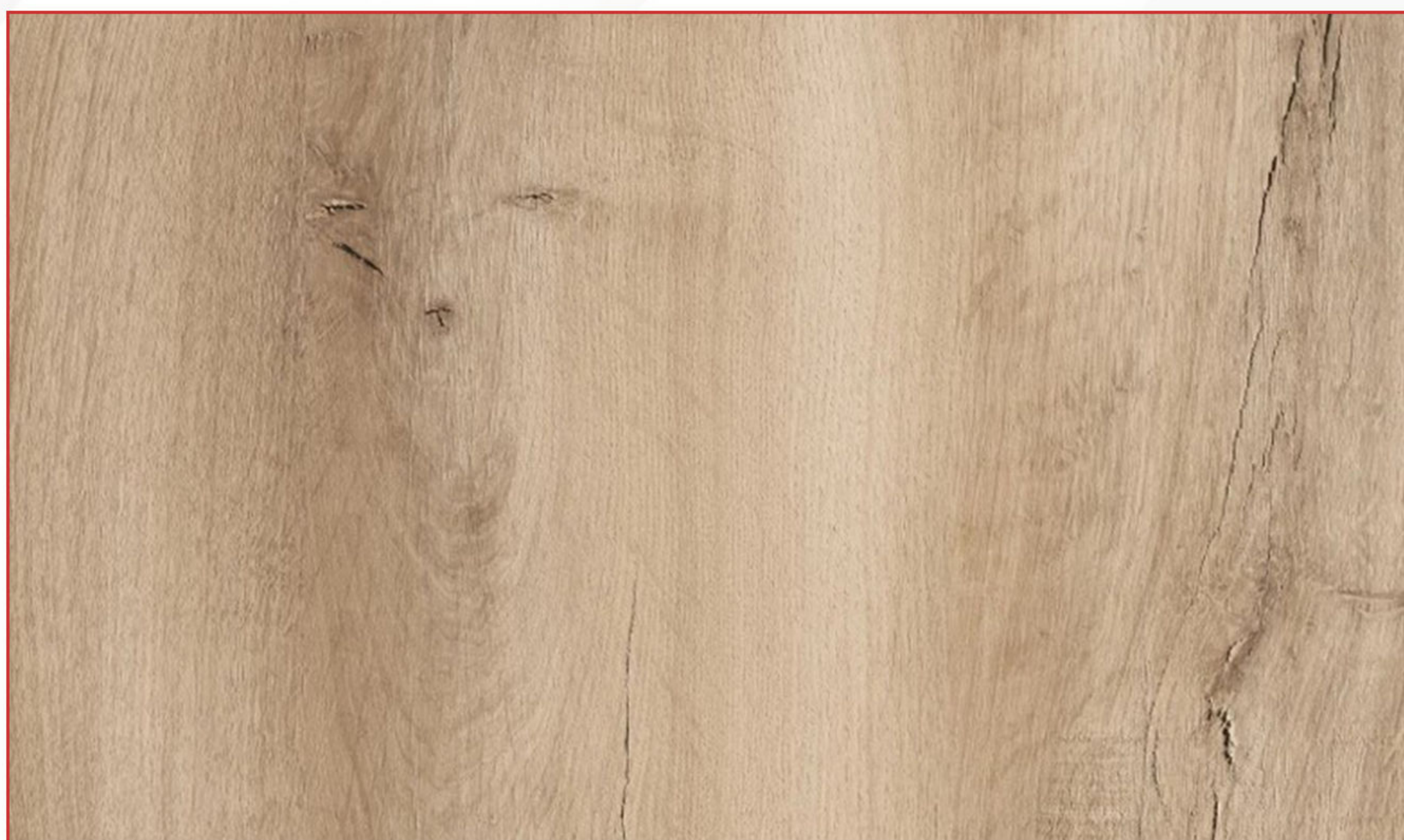
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SIZE: 8cm



CODE: 09

SIZE: 8cm





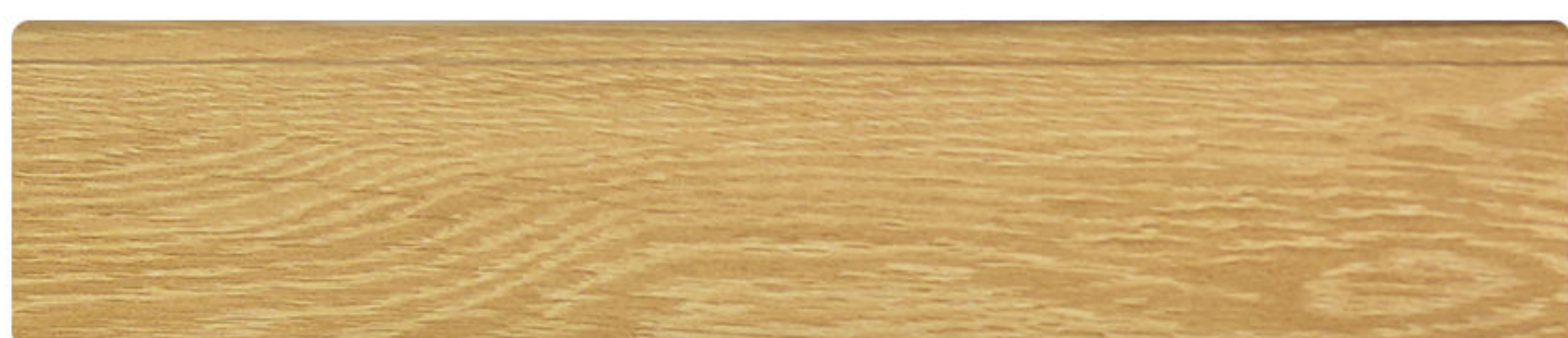
Bella Neo
CODE: 107

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 91

SIZE: 8cm



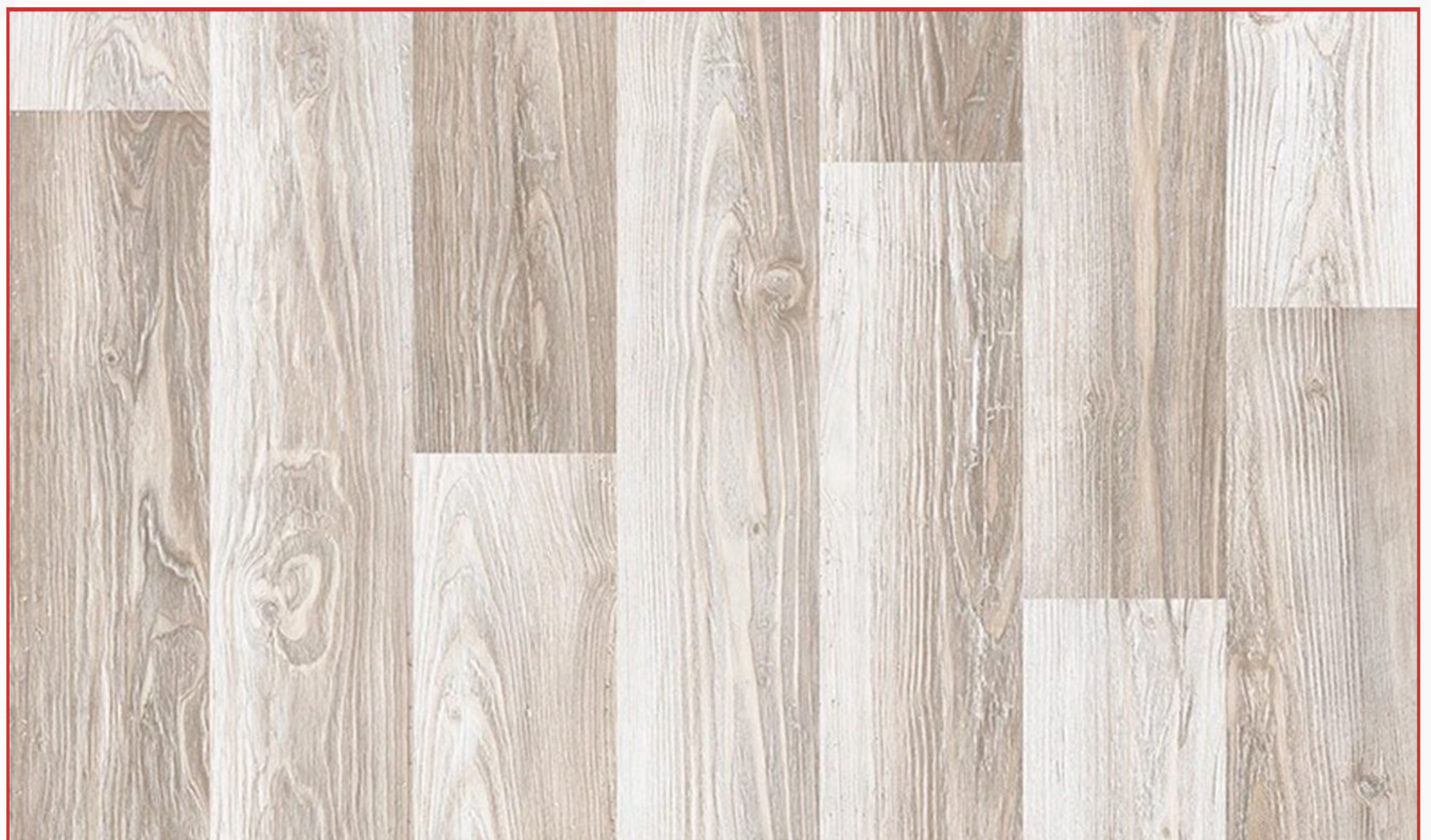
CODE: 1510

SIZE: 8cm



CODE: 379

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 2104

SIZE: 8cm



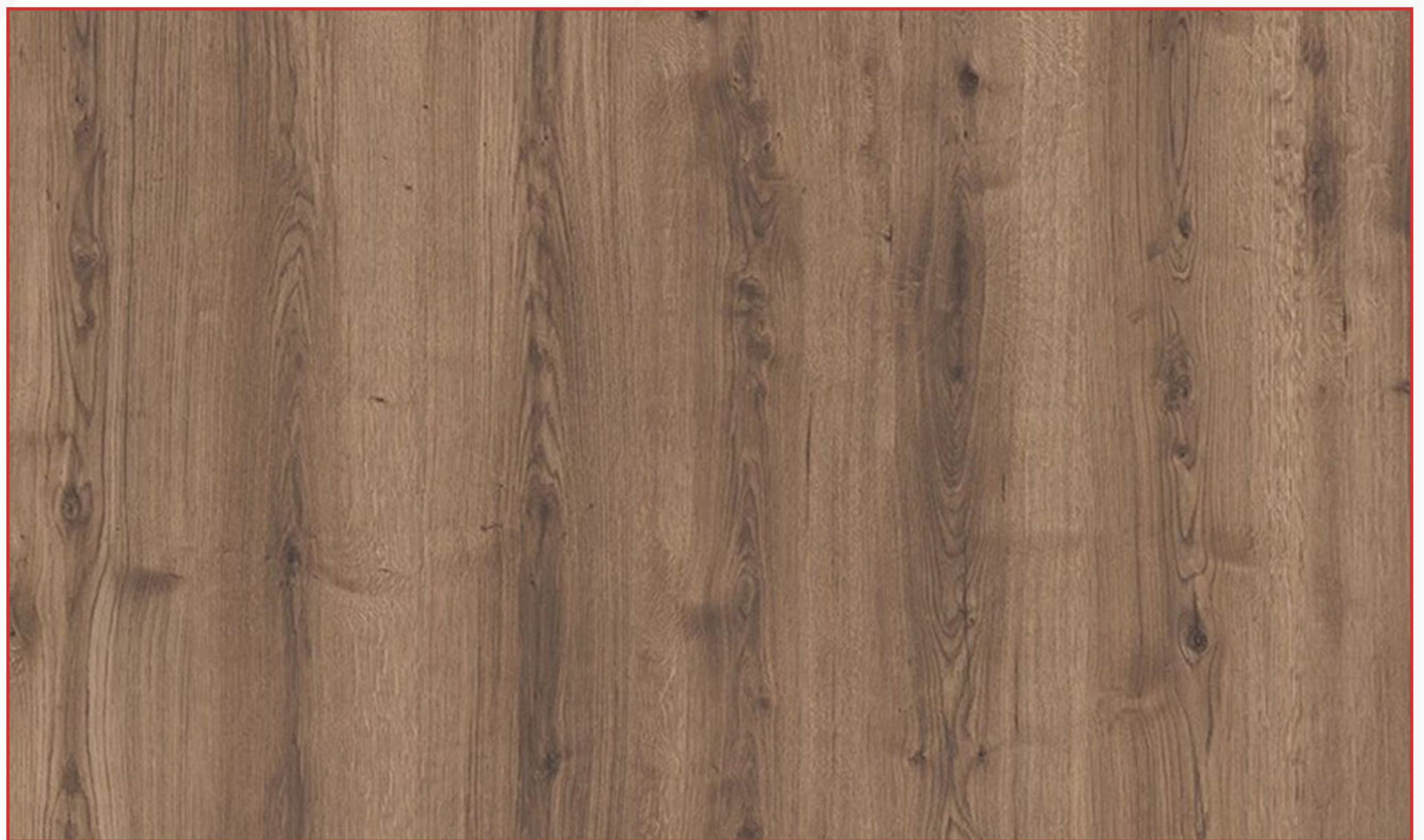
CODE: 717

SIZE: 8cm



CODE: 379

SIZE: 8cm





Bella Neo
CODE: 109

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 15

SIZE: 8cm



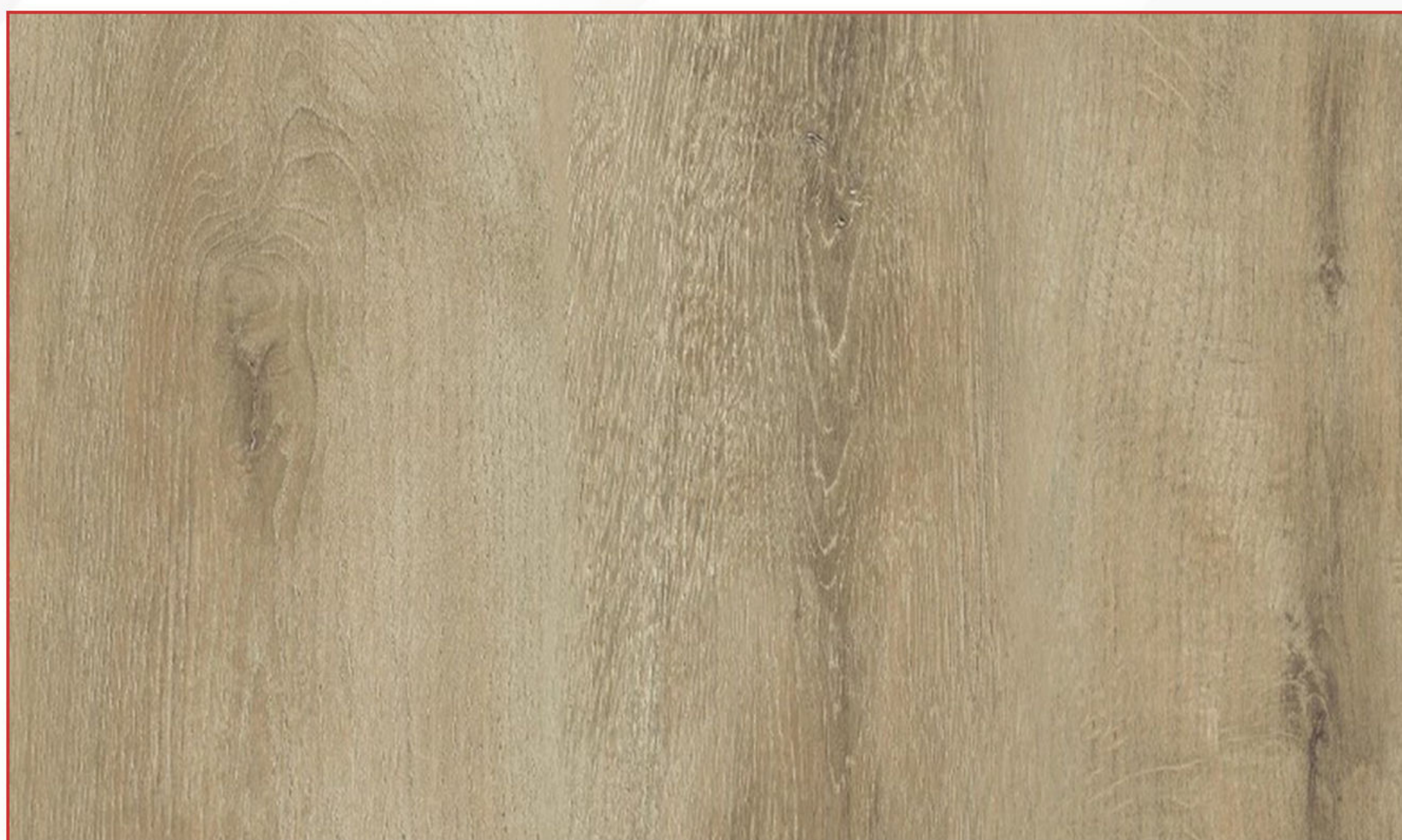
CODE: 1510

SIZE: 8cm



CODE: 716

SIZE: 8cm





Bella Neo
CODE: 102

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 106

SIZE: 10cm



CODE: 09

SIZE: 8cm



CODE: 5008

SIZE: 8cm





Bella Neo
CODE: 111

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



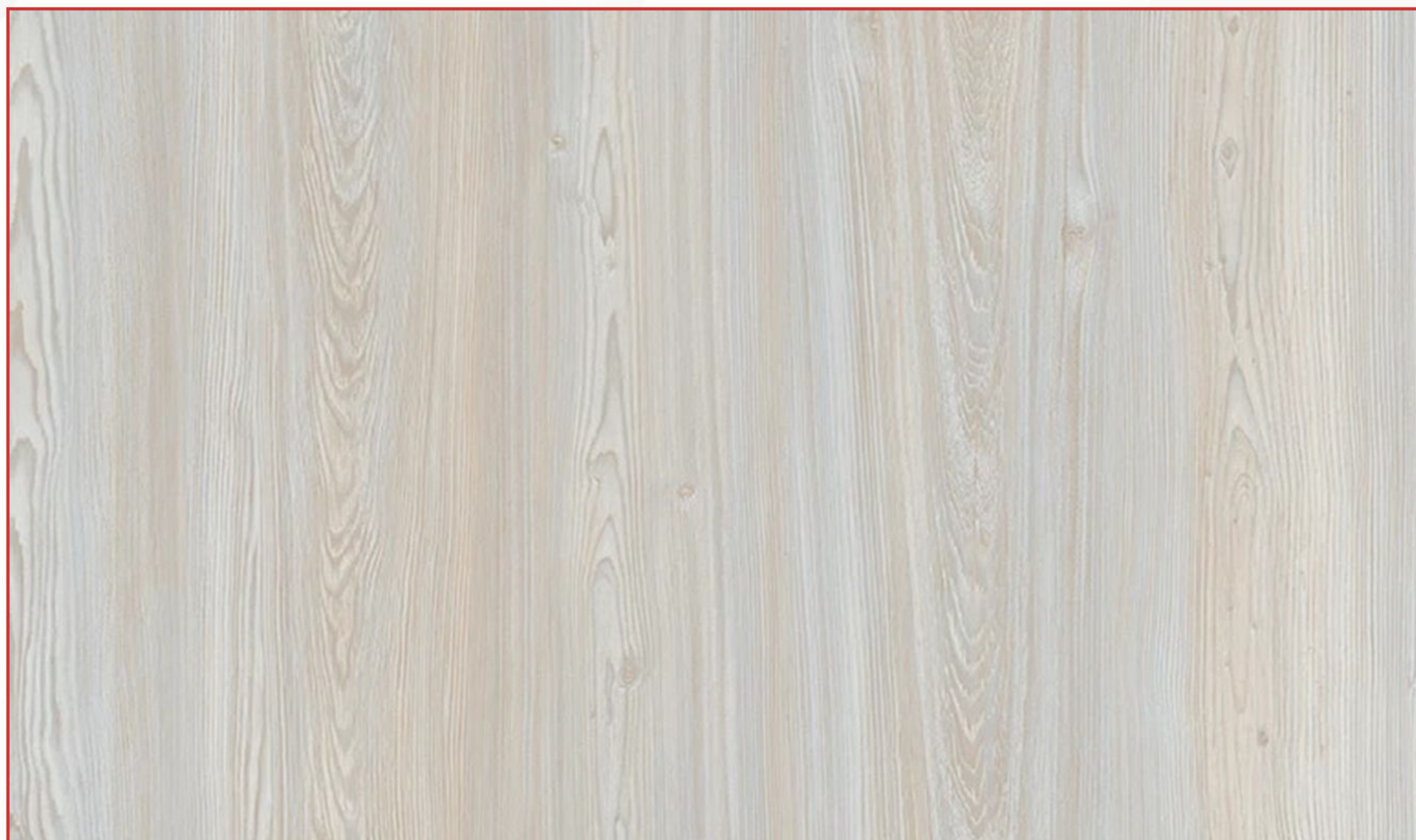
CODE: 714

SIZE: 8cm



CODE: 15

SIZE: 8cm





Corvina

Laminate Flooring



- Corvina Flooring Collection is born at the point where modern craftsmanship and aesthetic design come together.
- It creates an elegant atmosphere in your home with its characteristic patterns and warm.



Overlay

Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 7.5 mm
- Locking System :L2C
- Pallet: 52 Piece / 119,184 m²
- Surface Resistance: AC3-31- Home use
- Package: 10 Piece/ 2,292 m² / 14,038 kg
- Height: 1200 mm
- Border: Jointless
- Pattern: Wood
- Surface: Oiled Oak



CORVINA TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 2000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC3 ≥ 1,0 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Furniture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥10
Big Ball Test	TS EN 13329	≥ 500 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
CORVINA	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



Corvina
CODE: 809

D.PROFILE
Skirting By DESIGNY DOORS



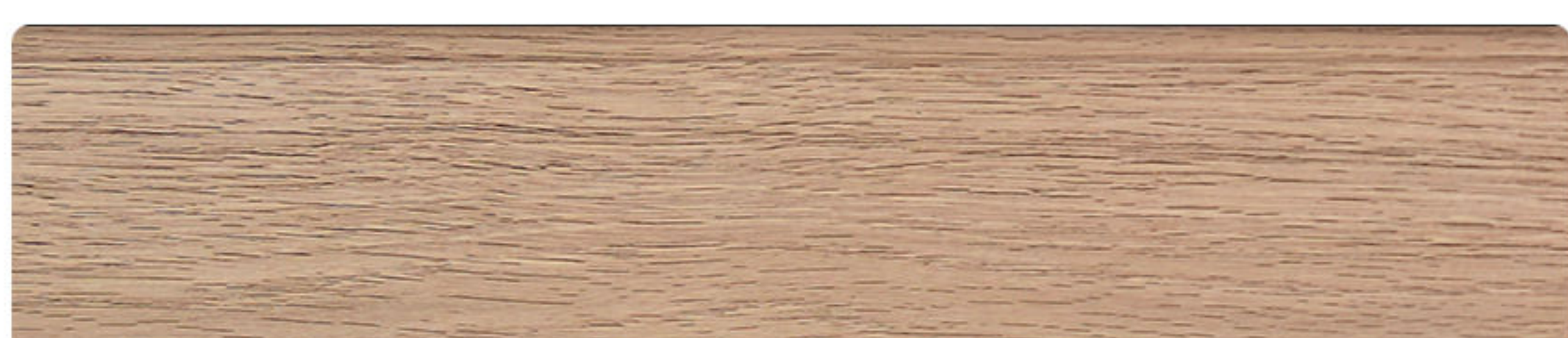
CODE: 336

SIZE: 10cm



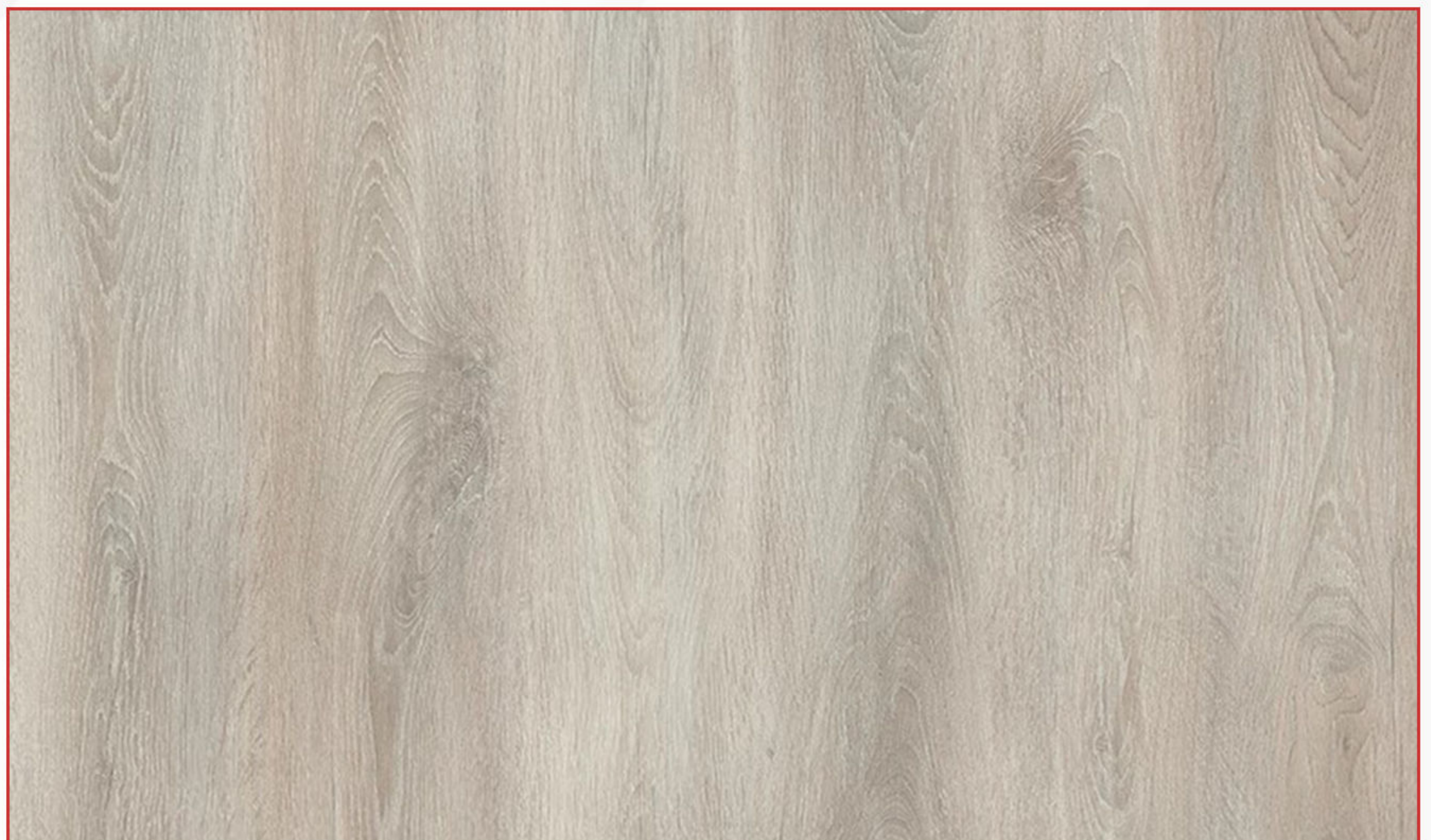
CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm



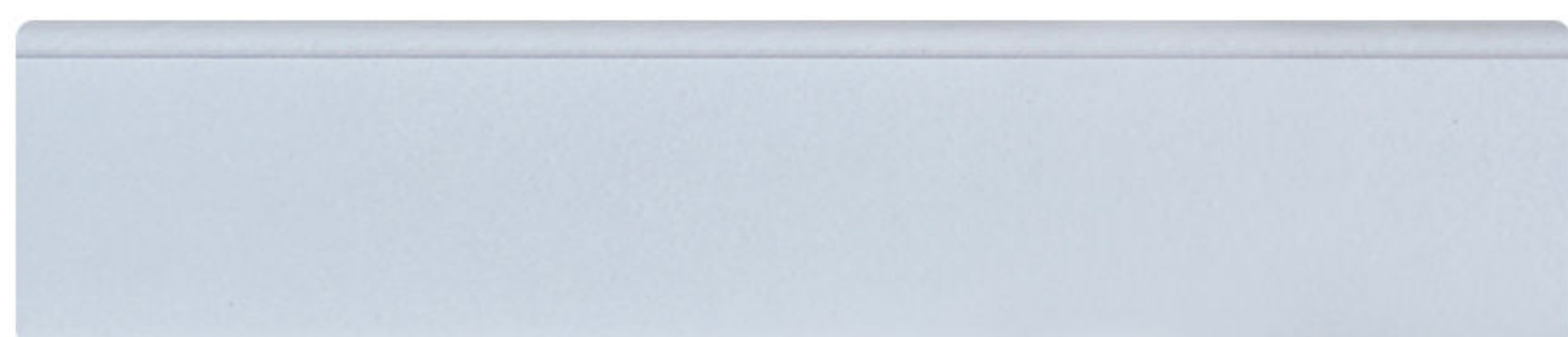


D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



CODE: 06

SIZE: 8cm



CODE: 15

SIZE: 8cm





AGT



D.PROFILE
Skirting By DESIGNY DOORS



CODE: 3025

SIZE: 8cm



CODE: 71

SIZE: 8cm



CODE: 09

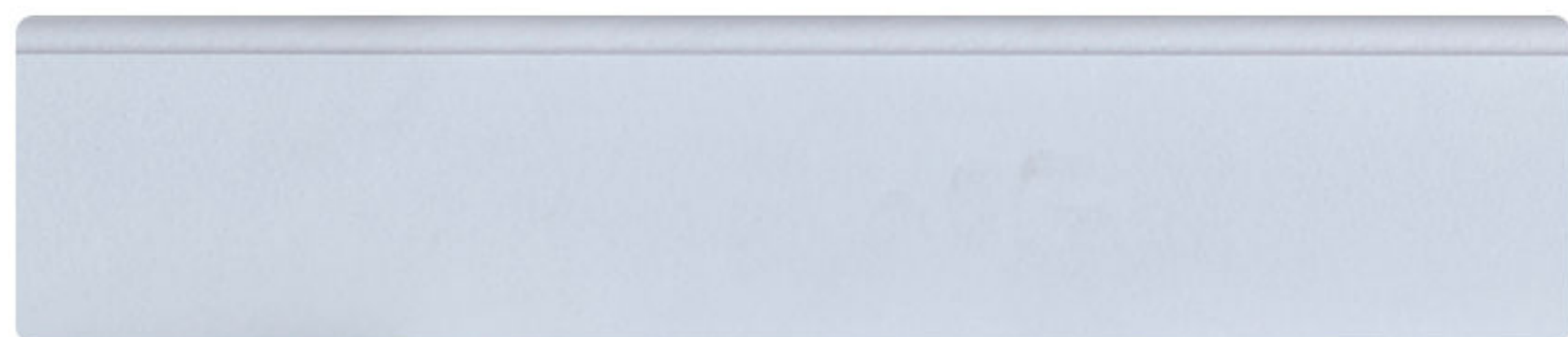
SIZE: 8cm





Corvina
CODE: 801

D.PROFILE
Skirting By DESIGNY DOORS



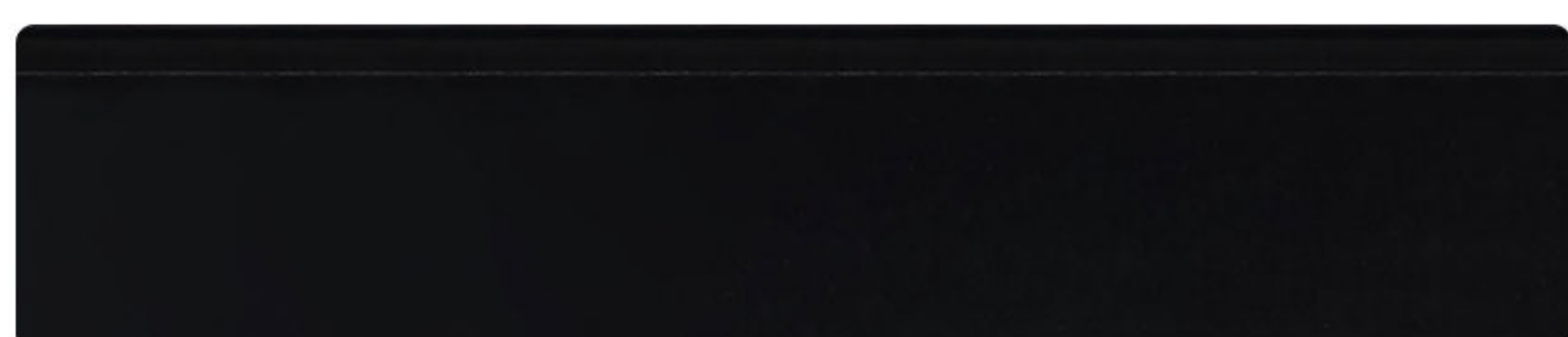
CODE: 06

SIZE: 8cm



CODE: 71

SIZE: 8cm



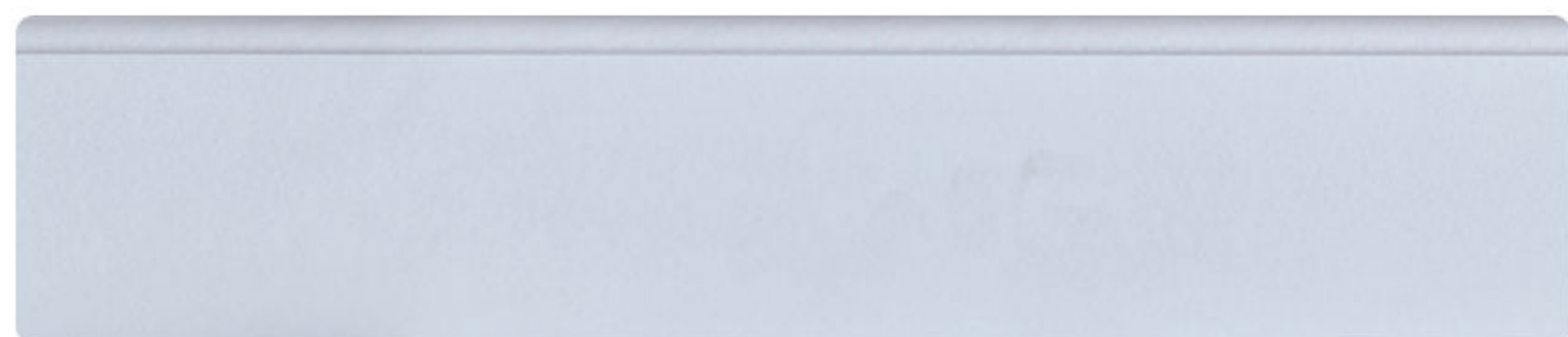
CODE: 07

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 06

SIZE: 8cm



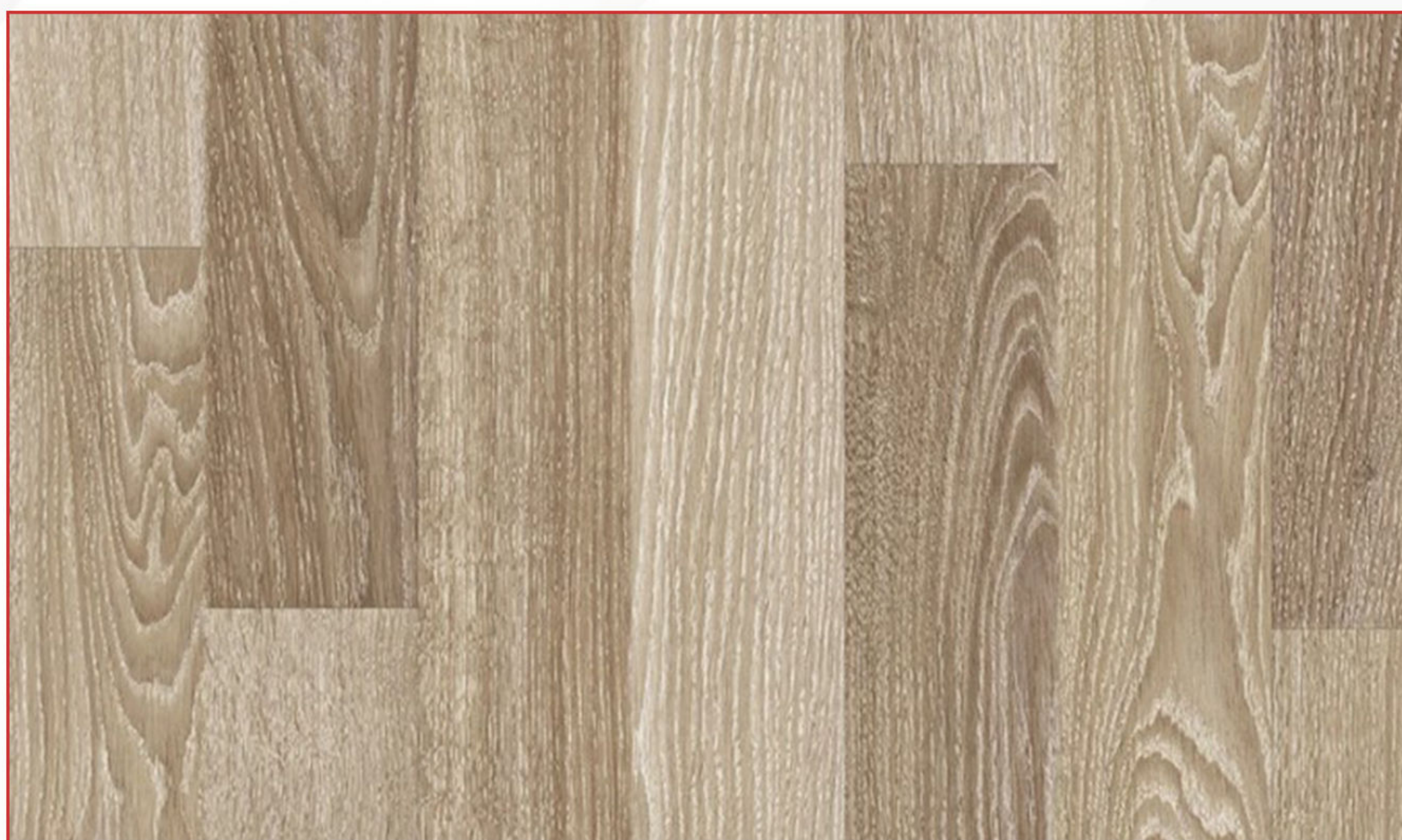
CODE: 11

SIZE: 8cm



CODE: 324

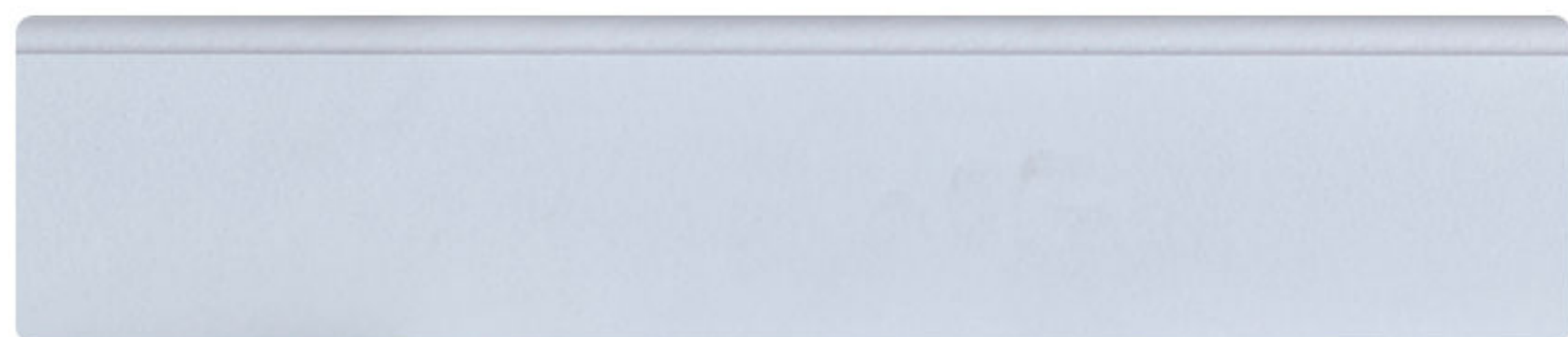
SIZE: 8cm





Corvina
CODE: 802

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 06

SIZE: 8cm



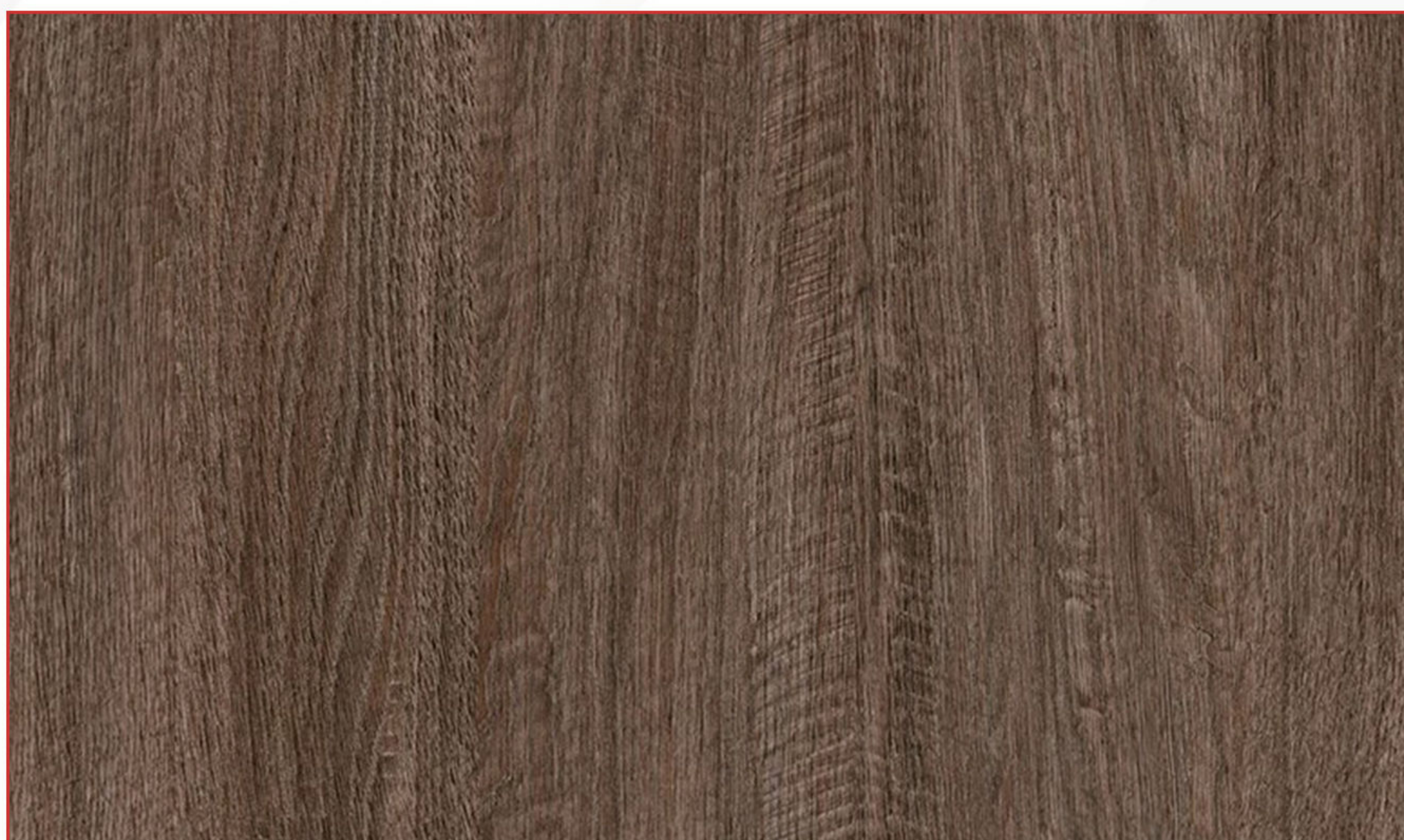
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SIZE: 8cm



CODE: 625

SIZE: 8cm





Corvina
CODE: 806

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 1510

SIZE: 8cm



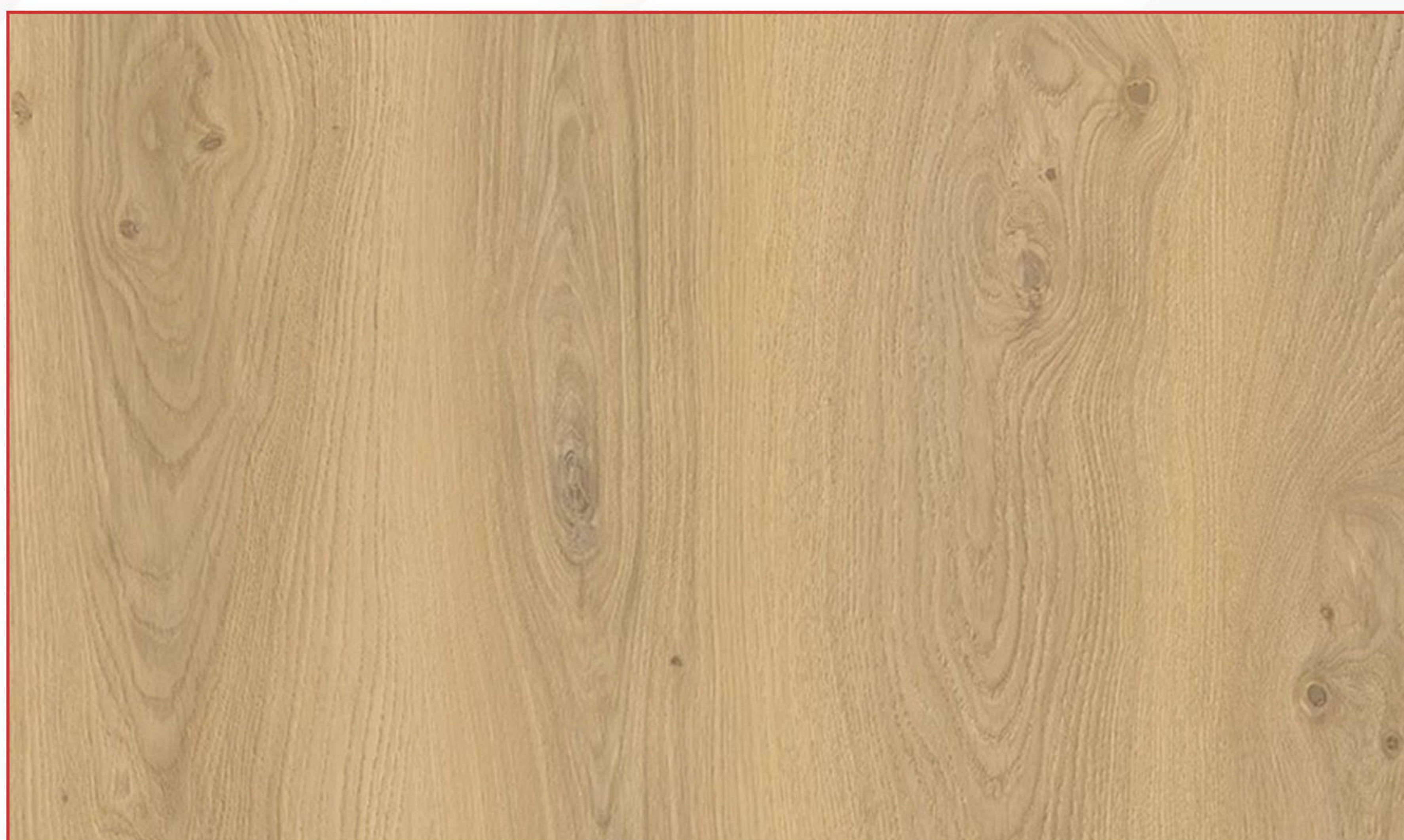
CODE: 716

SIZE: 8cm



CODE: 19

SIZE: 8cm





AGT



Corvina
CODE: 804

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 1510

SIZE: 8cm



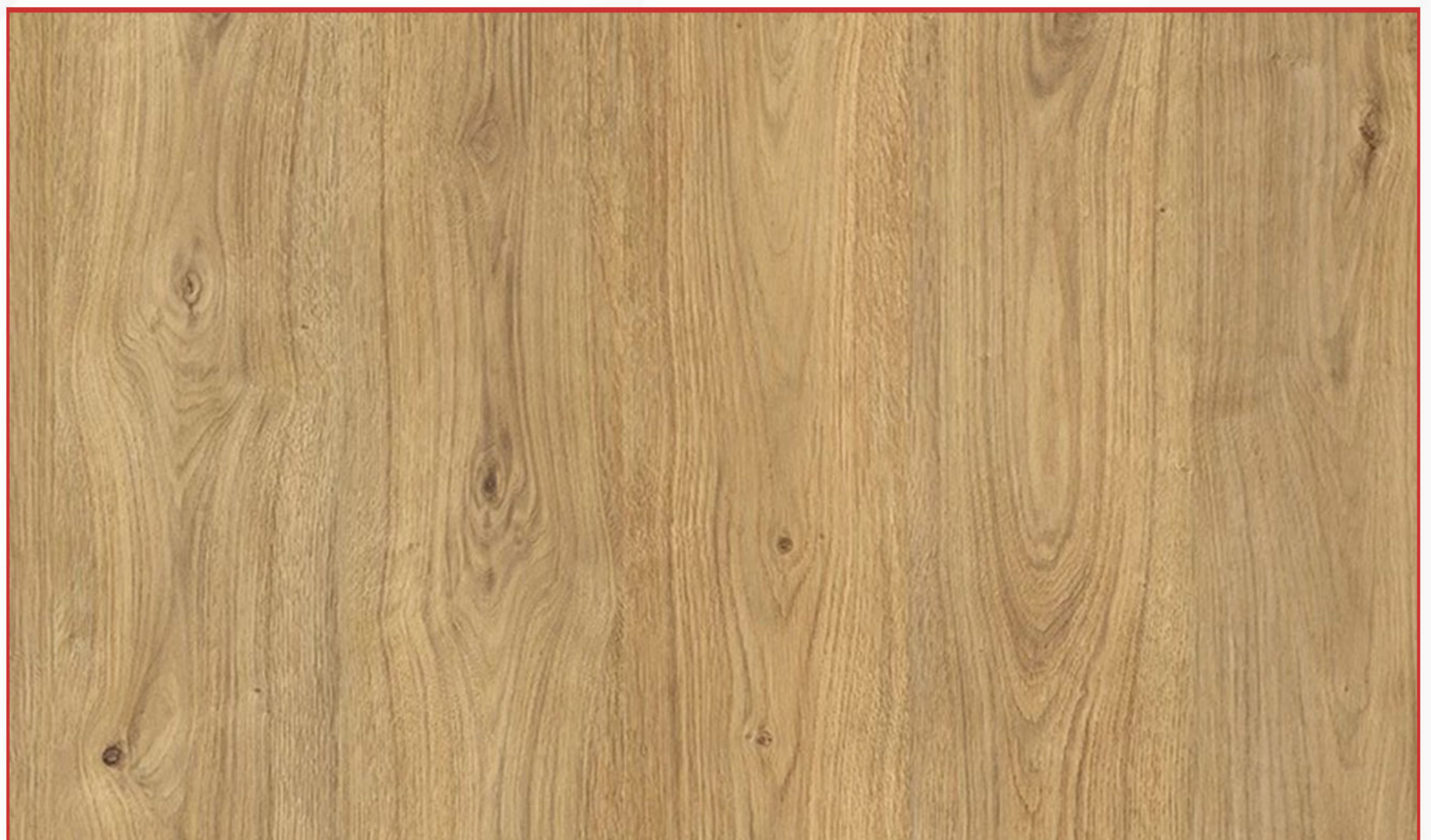
CODE: 716

SIZE: 8cm



CODE: 324

SIZE: 8cm





AGT



Corvina
CODE: 807

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 14

SIZE: 8cm



CODE: 714

SIZE: 8cm



CODE: 5008

SIZE: 8cm



Effect

Laminate Flooring



- Register Embos parquet Effect Collection is designed to add both naturalness and functionality to your living spaces.
- Produced with special embos technology that reflects the natural texture of wood.

Overlay

Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 60 Piece / 110,016 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 8 Piece / 1,8336 m² / 13,20 kg
- Height: 1200 mm
- Border: Jointed
- Pattern: Wood
- Surface: Register Emboss



EFFECT TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Seviye 1 / Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

EFFECT	Light					Heavy	
	21	22	23	31	32	33	
	AC1	AC2	AC3		AC4	AC5	
Average abrasion value	> 900	>1500	>2000		>4000	>6000	

EFFECT PREMIUM TEKNİK ÖZELLİKLERİ

EFFECT PREMIUM TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 6000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm Difference ≤0,5mm l≤1500mm Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave ≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC5 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Furniture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥70
Big Ball Test	TS EN 13329	≥ 1000 mm
24 Hours Swelling in Thickness	TS EN 13329	<%15
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
EFFECT PREMIUM	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000

EFFECT ELEGANCE TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 6000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max ≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave ≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC5 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Seviye 1 / Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥70
Big Ball Test	TS EN 13329	≥ 1000 mm
24 Hours Swelling in Thickness	TS EN 13329	<%15
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
EFFECT ELEGANCE	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



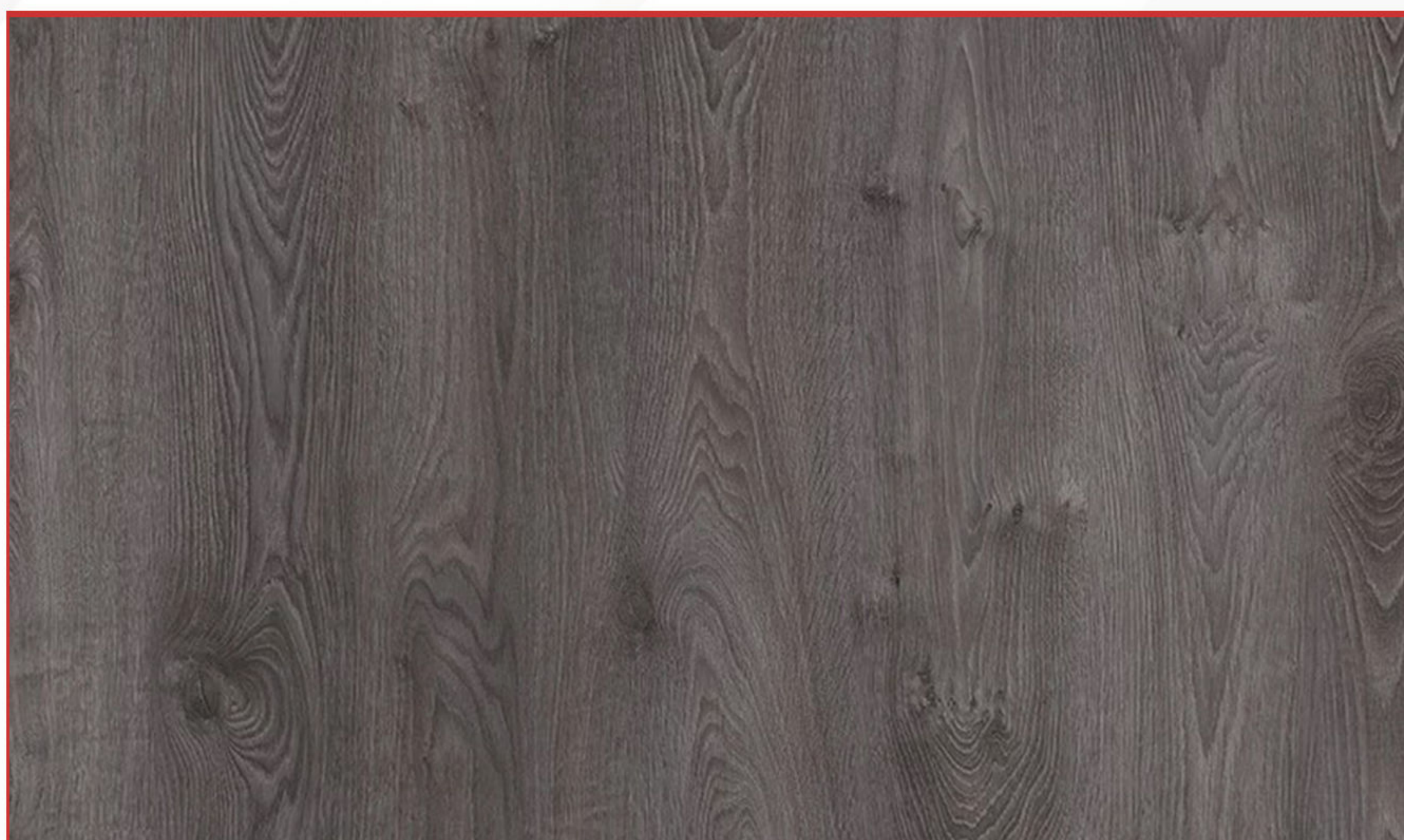
CODE: 74

SIZE: 8cm



CODE: 03

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



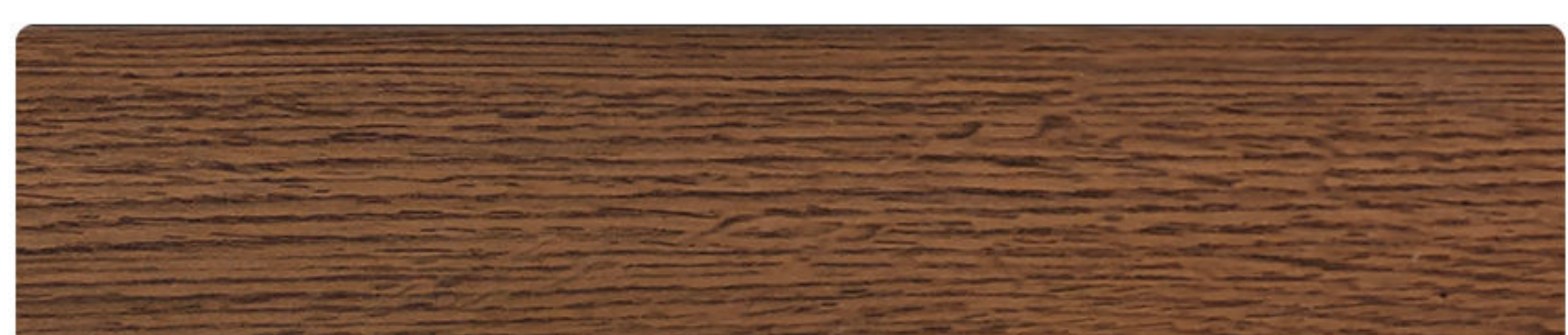
CODE: 2104

SIZE: 10cm



CODE: 47

SIZE: 8cm



CODE: 31

SIZE: 8cm





Effect
CODE: 906

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 379

SIZE: 10cm



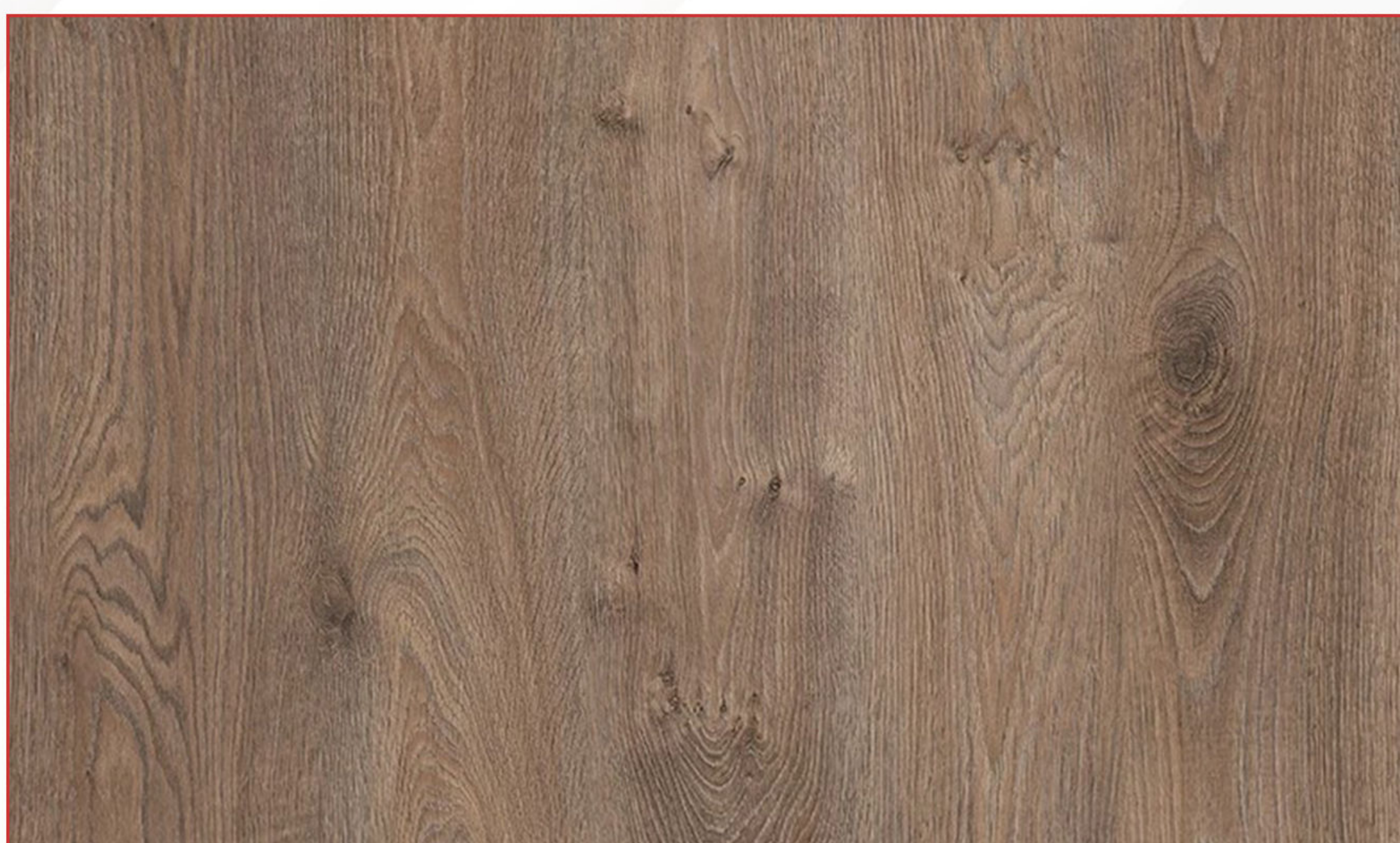
CODE: 47

SIZE: 8cm



CODE: 717

SIZE: 8cm



Effect Premium	7,44"	47,05"	0,47"	32,19	14,58	25	ISO 9001
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Effect Permium
CODE: 908

D.PROFILE
Skirting By DESIGNY DOORS



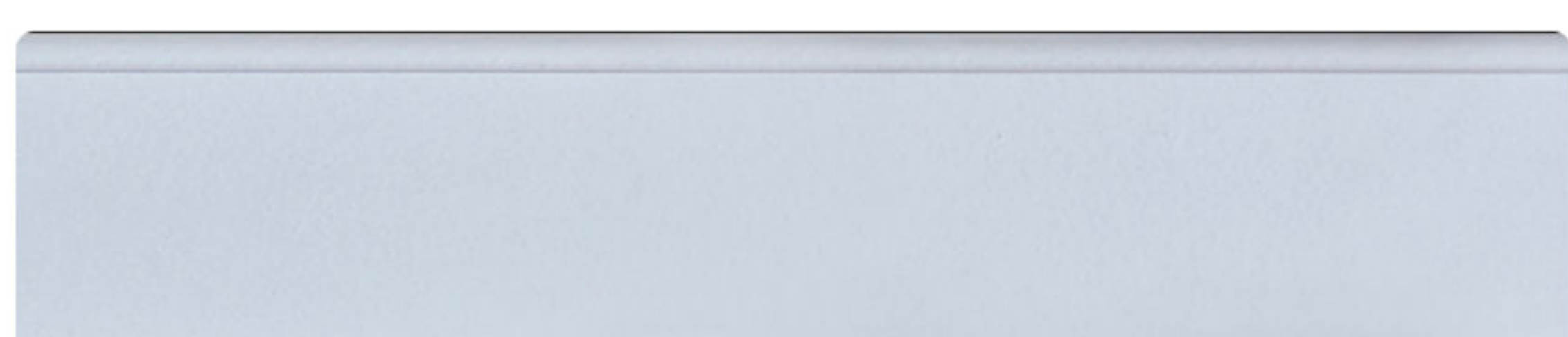
CODE: 379

SIZE: 10cm



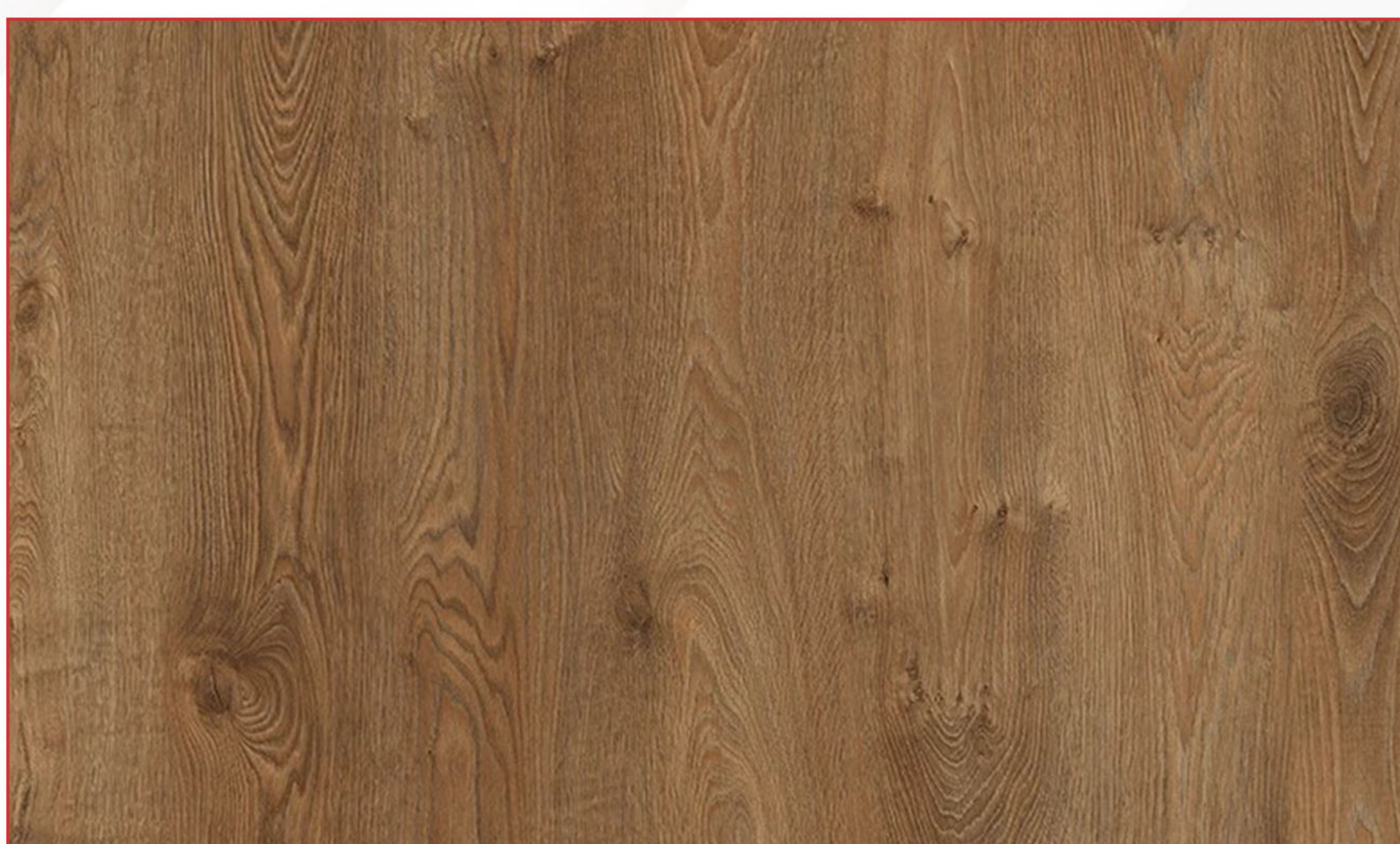
CODE: 47

SIZE: 8cm



CODE: 06

SIZE: 8cm



Effect Permium	7,44"	47,05"	0,47"	32,19	14,58	25	ISO 9001
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Effect Permium
CODE: 912

D.PROFILE
Skirting By DESIGNY DOORS



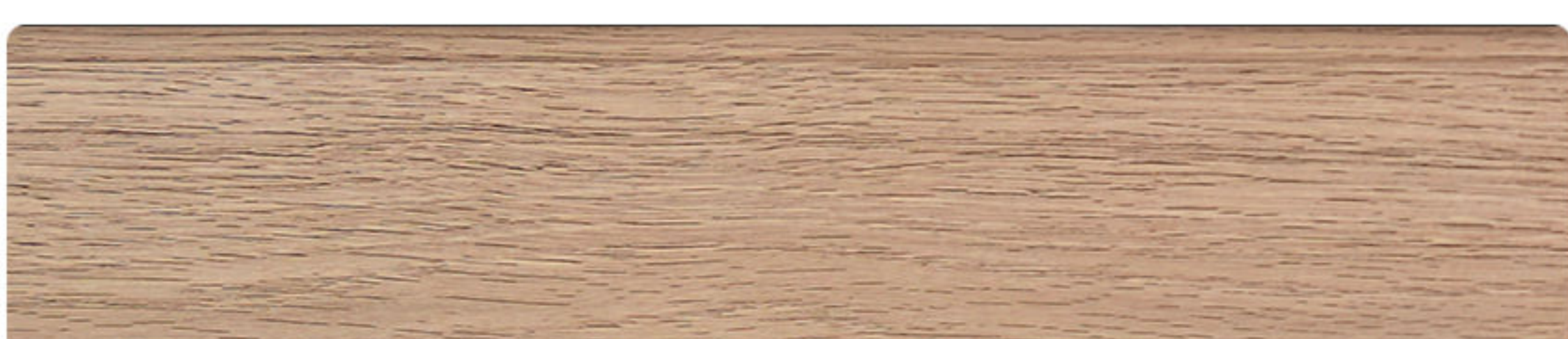
CODE: 336

SIZE: 10cm



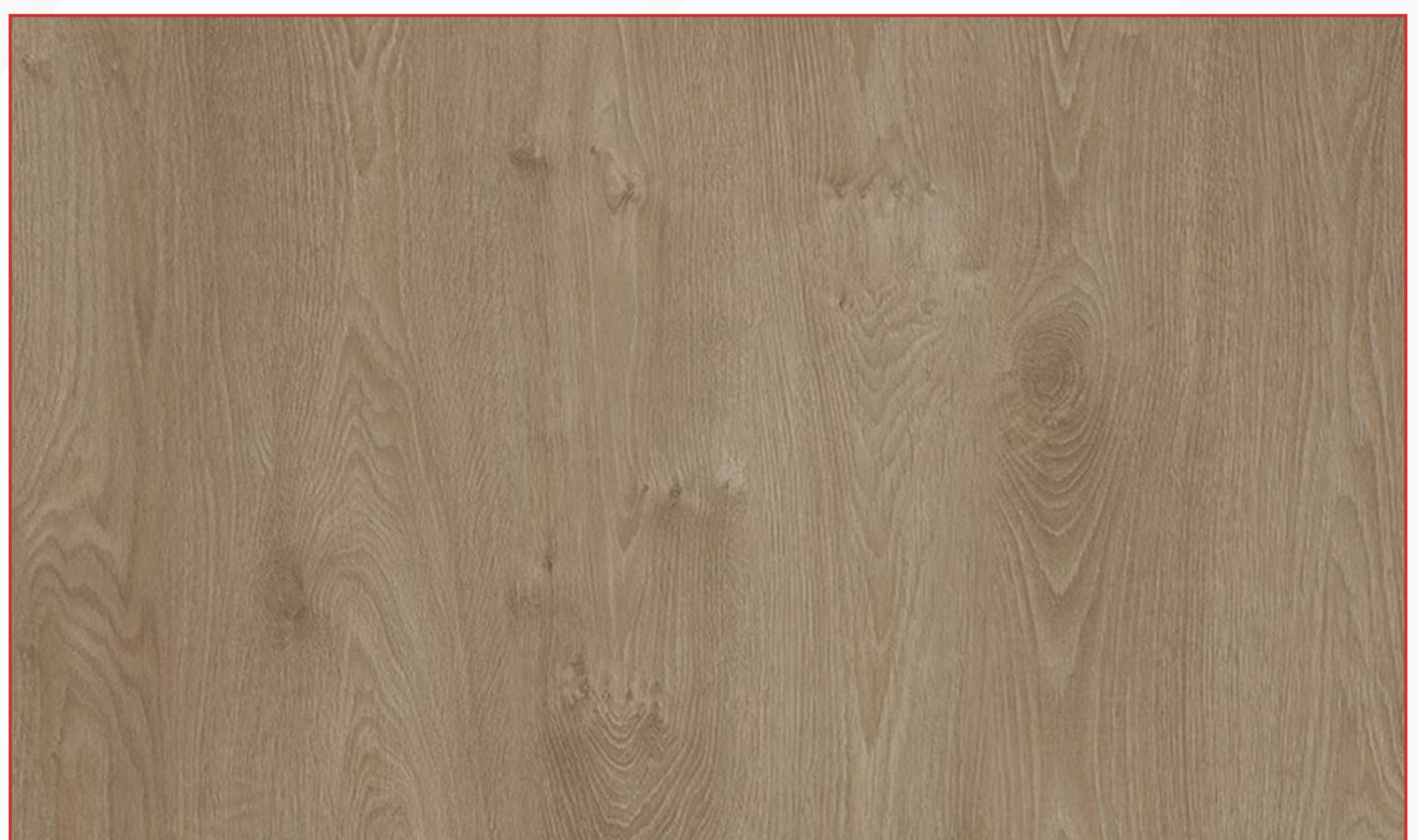
CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm



Effect Permium	7,44"	47,05"	0,47"	32,19	14,58	25	ISO 9001
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Effect
CODE: 907

D.PROFILE
Skirting By DESIGNY DOORS



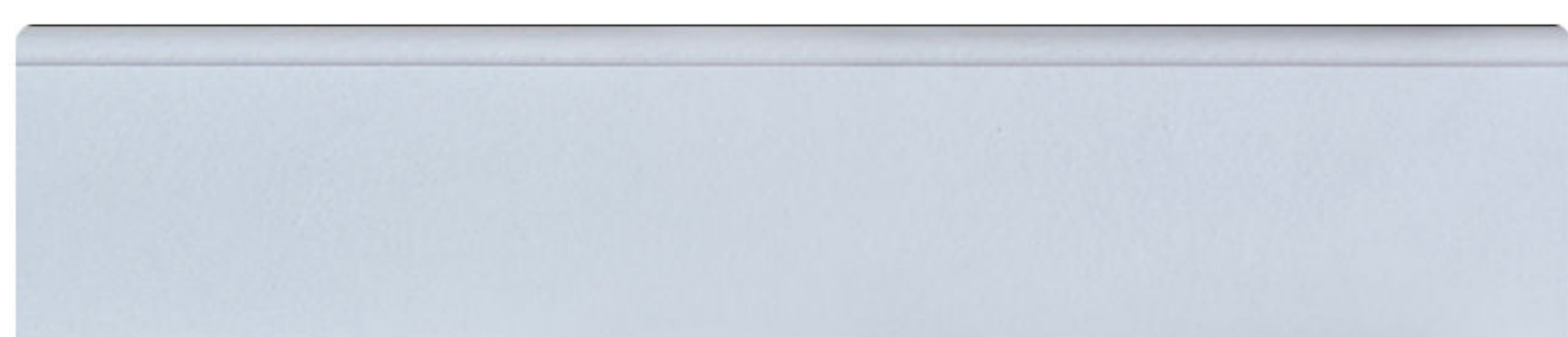
CODE: 379

SIZE: 10cm



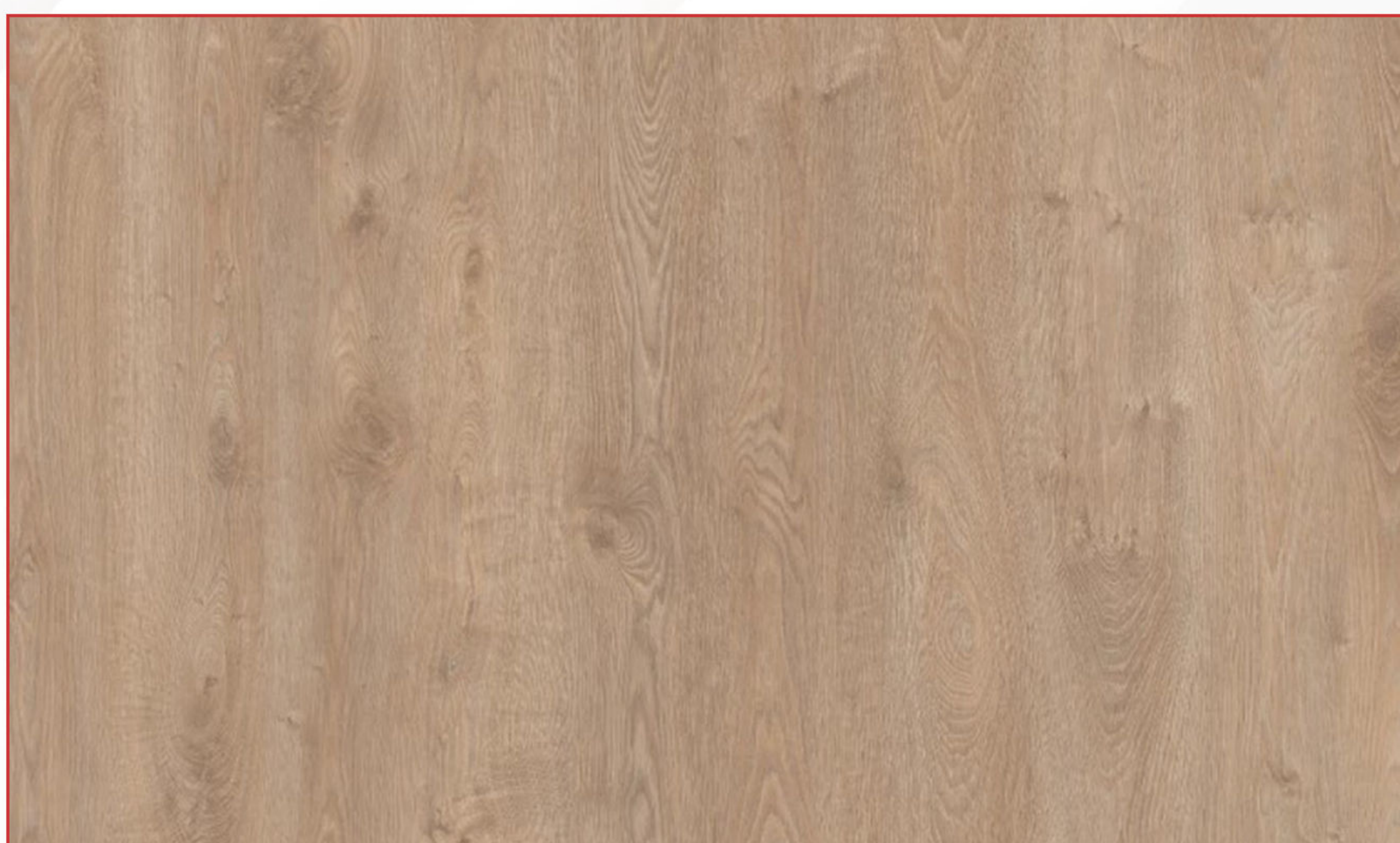
CODE: 47

SIZE: 8cm



CODE: 06

SIZE: 8cm





Effect
CODE: 911

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



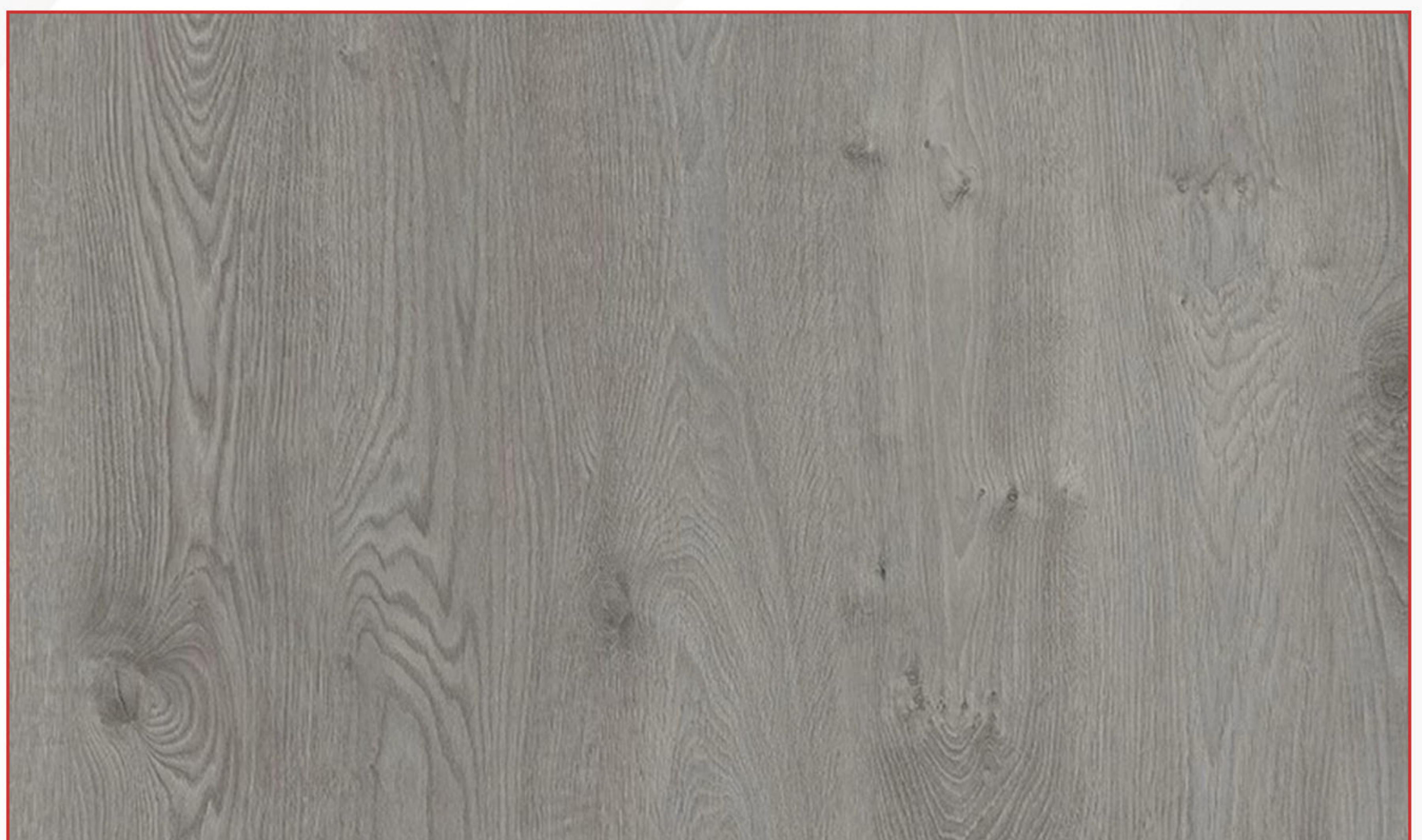
CODE: 01

SIZE: 8cm



CODE: 714

SIZE: 8cm





Effect
CODE: 913

D.PROFILE
Skirting By DESIGNY DOORS



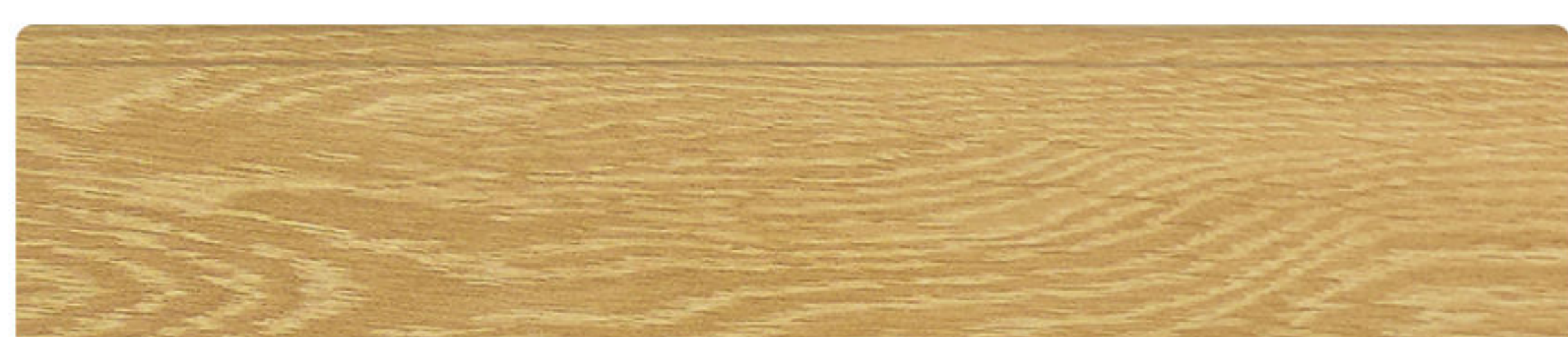
CODE: 16

SIZE: 10cm



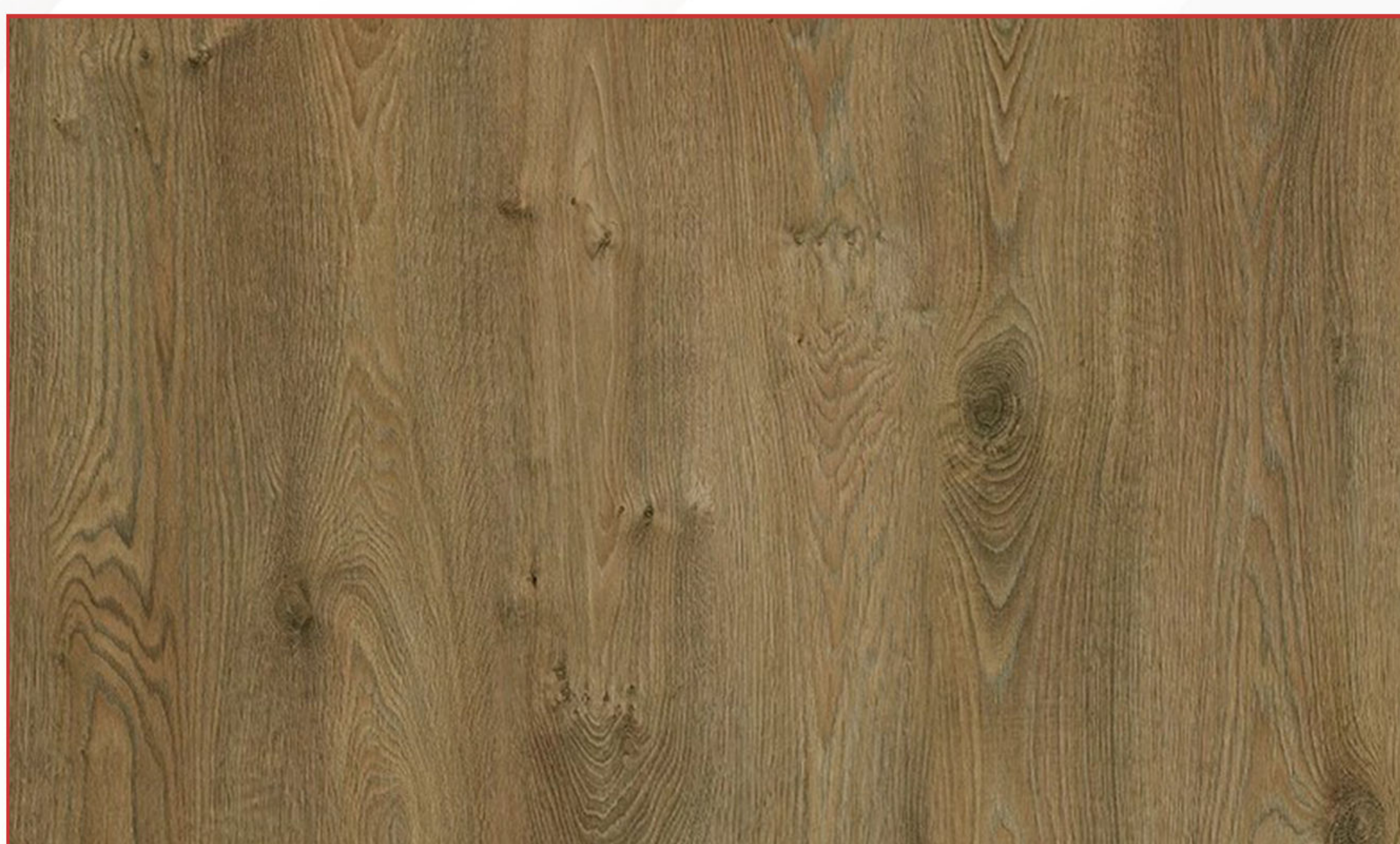
CODE: 5008

SIZE: 8cm



CODE: 1510

SIZE: 8cm





Effect
CODE: 910

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 74

SIZE: 10cm



CODE: 714

SIZE: 8cm



CODE: 14

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



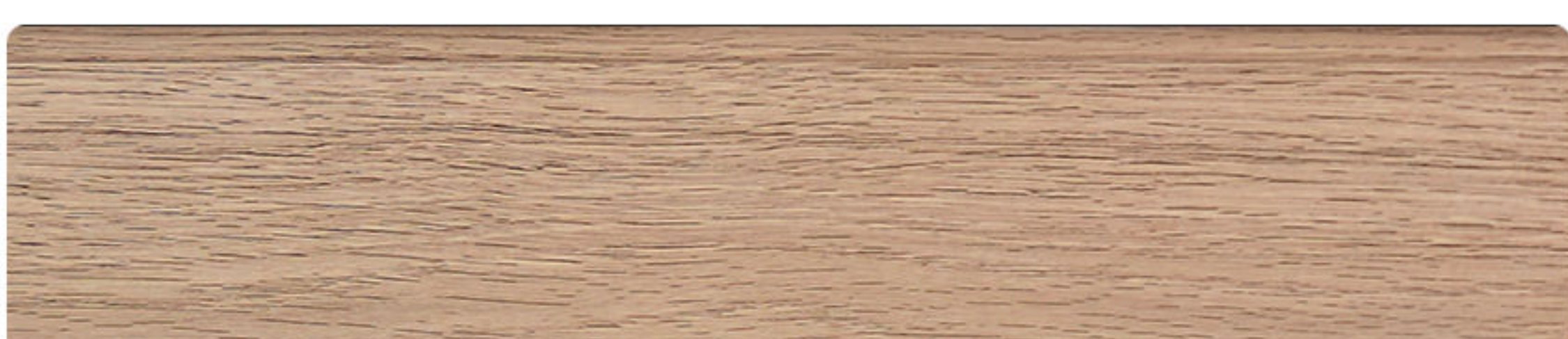
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SIZE: 10cm



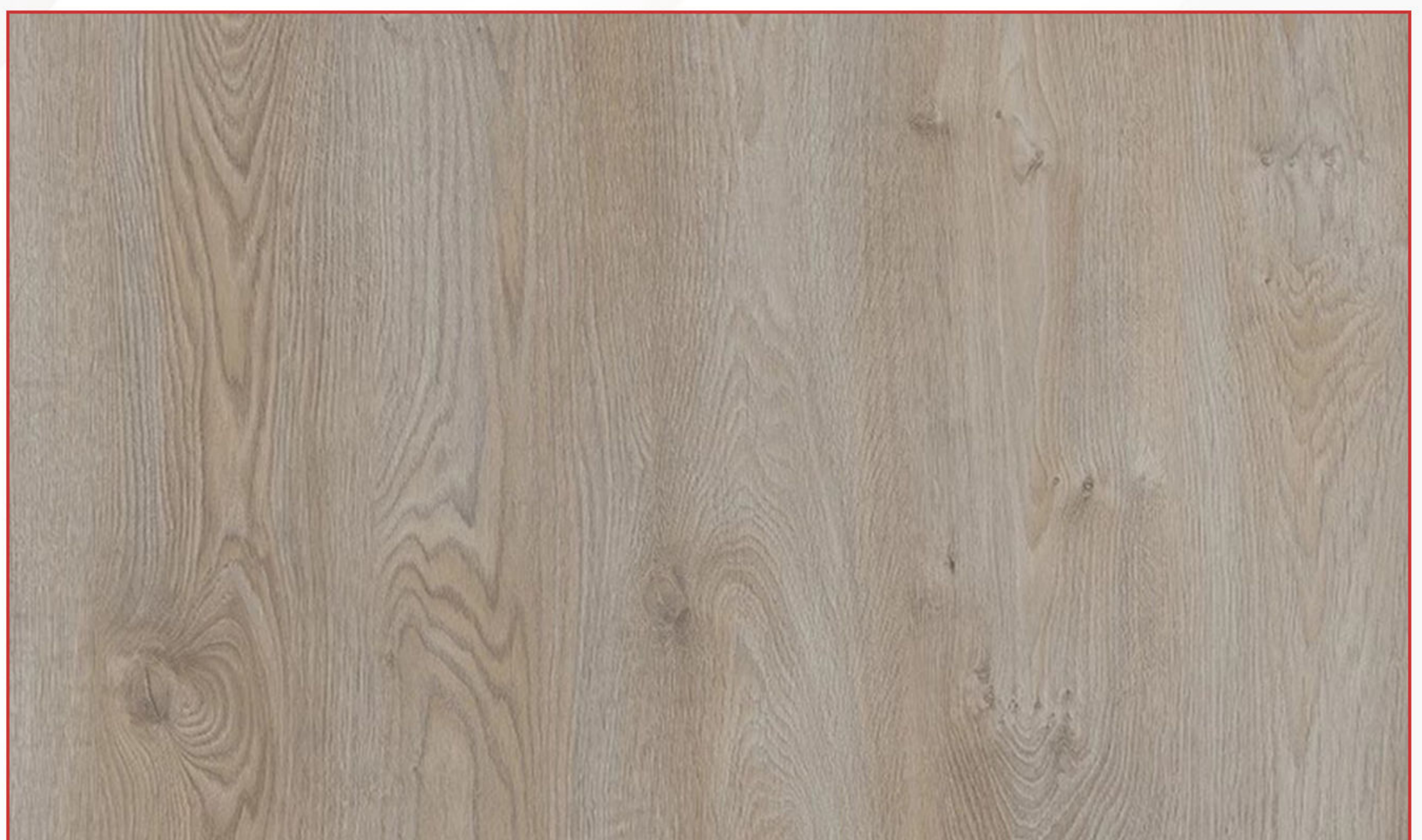
CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm





Effect
CODE: 909

D.PROFILE
Skirting By DESIGNY DOORS



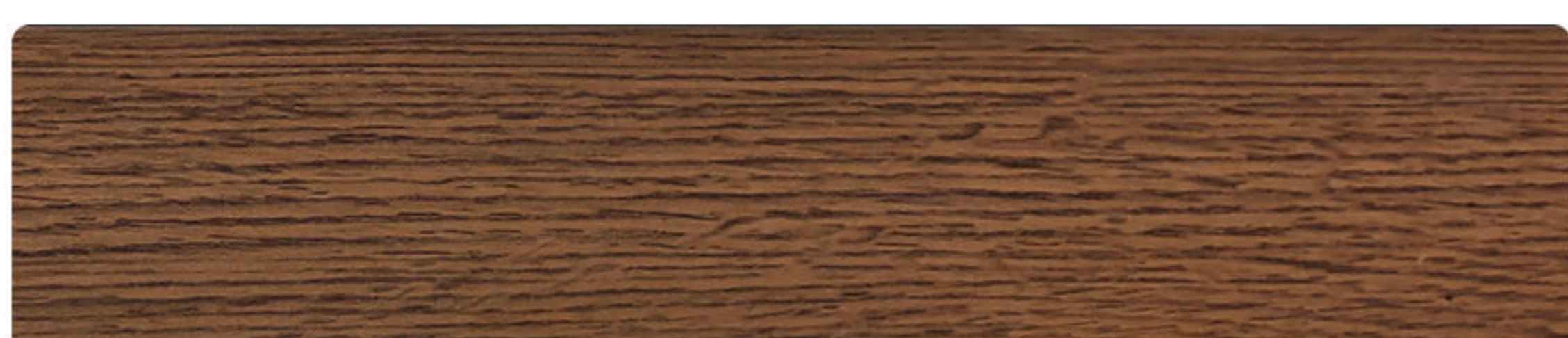
CODE: 2104

SIZE: 10cm



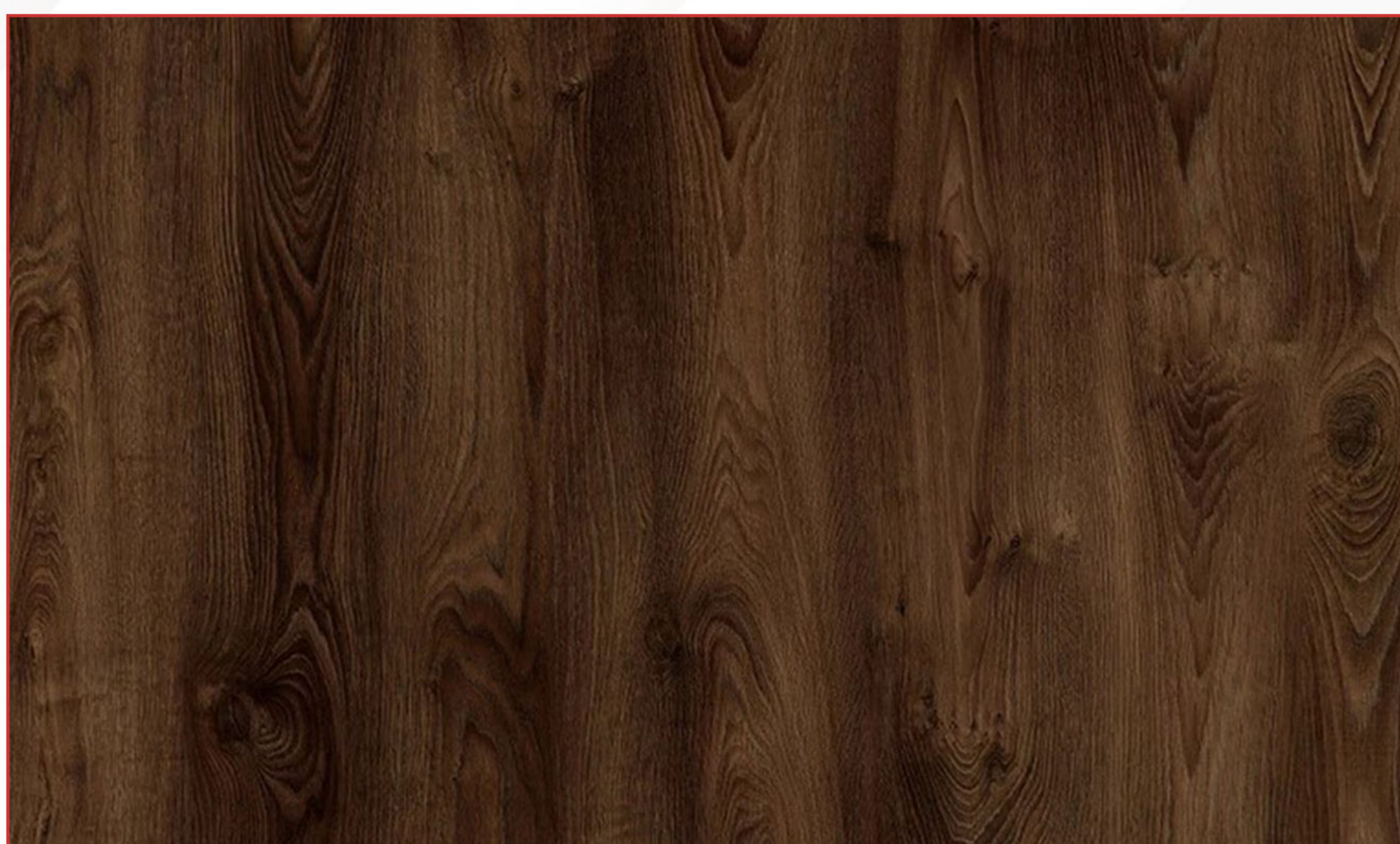
CODE: 47

SIZE: 8cm



CODE: 31

SIZE: 8cm





Effect
CODE: 902

D.PROFILE
Skirting By DESIGNY DOORS



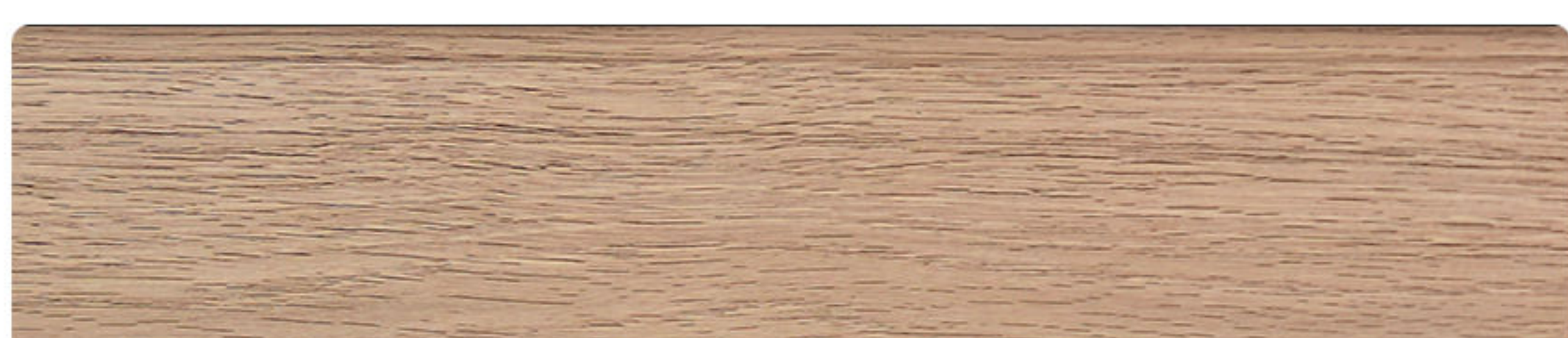
CODE: 336

SIZE: 10cm



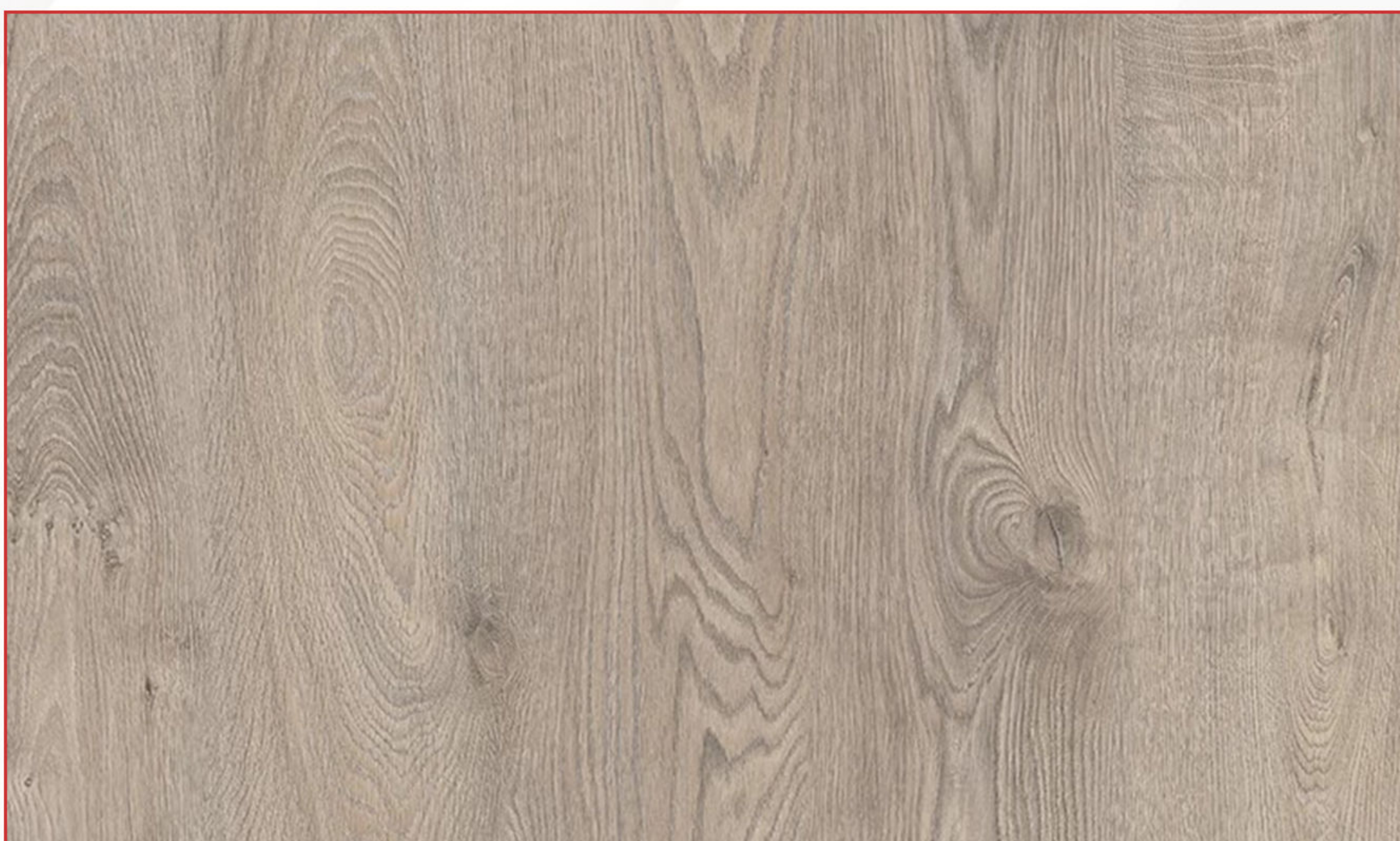
CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



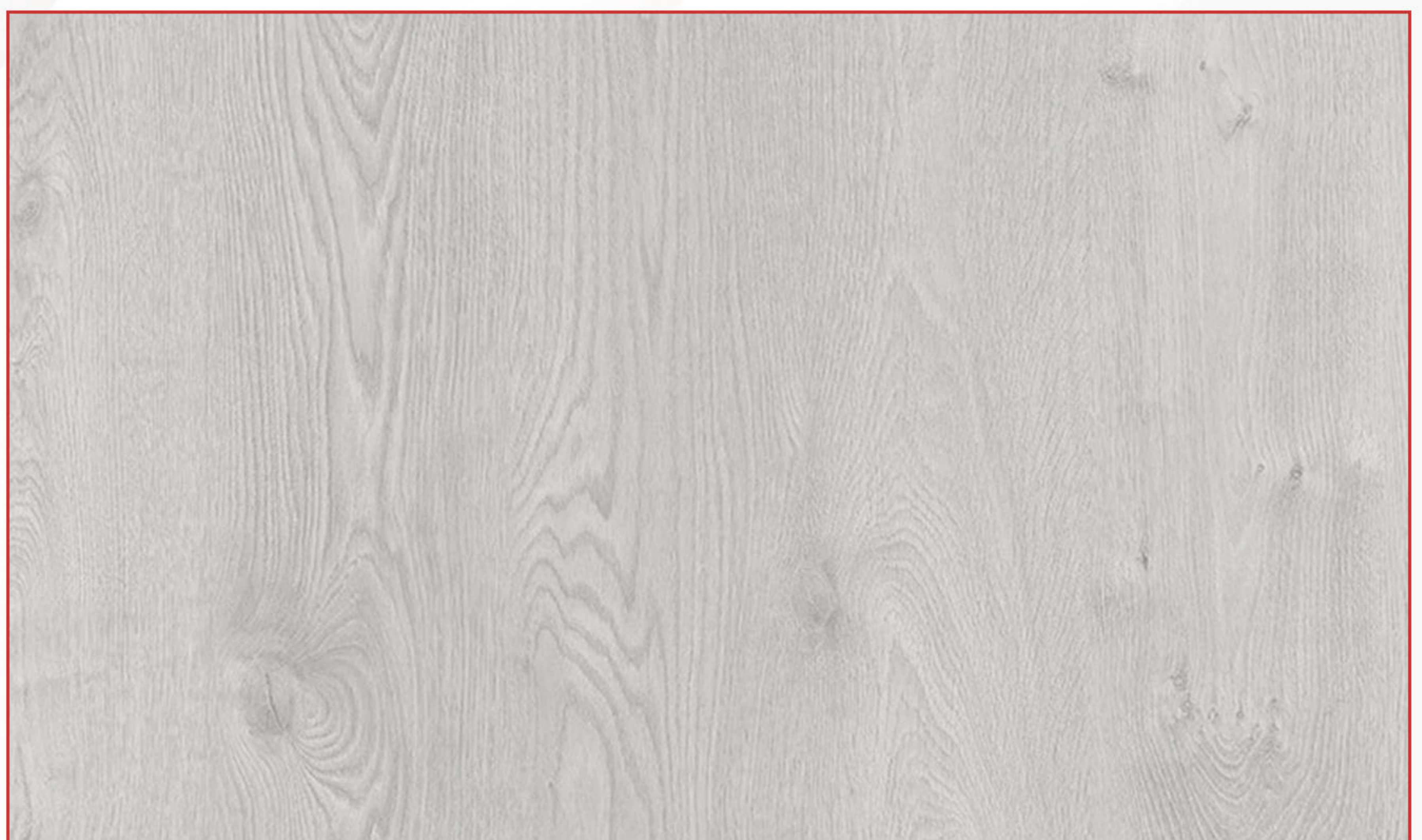
CODE: 01

SIZE: 8cm



CODE: 615

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 615

SIZE: 10cm



CODE: 01

SIZE: 8cm



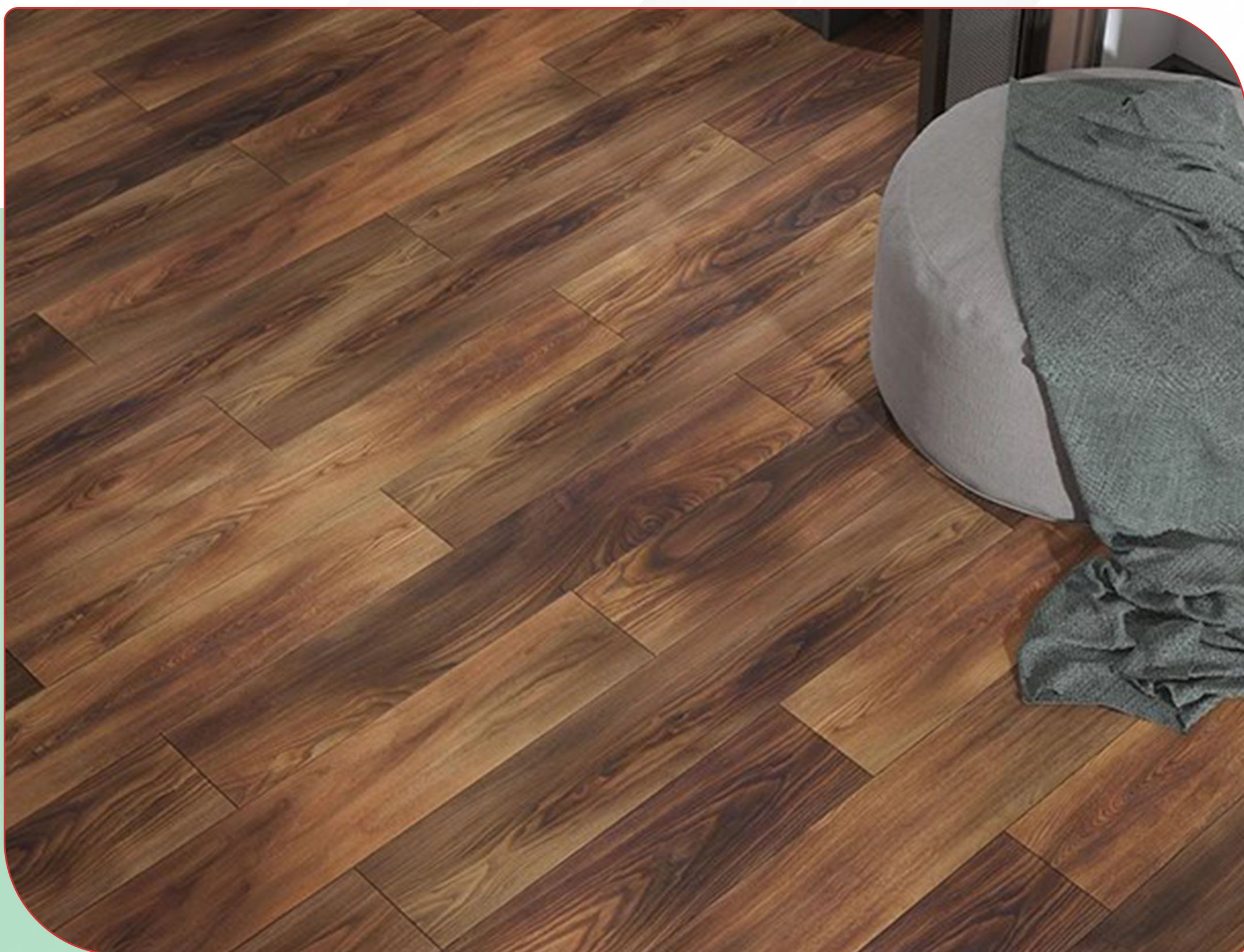
CODE: 09

SIZE: 8cm



Marco Polo

Laminate Flooring



- Inspired by different cities around the world, AGT's Marco Polo Laminate Flooring collection brings natural beauty indoors with contrasting transitions and bold color choices.
- You can create remarkable.

Overlay

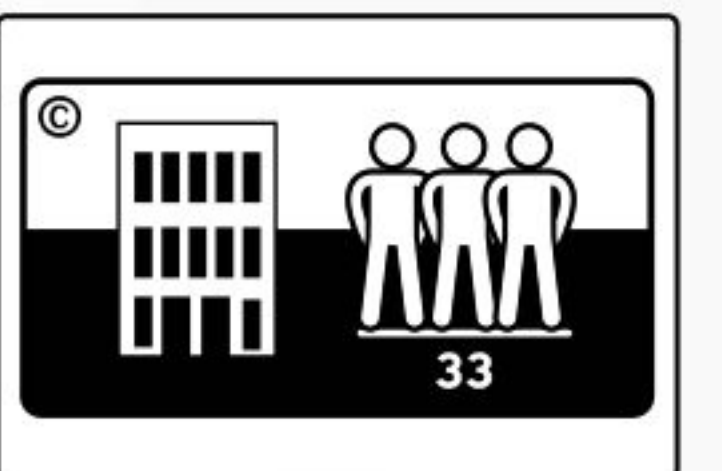
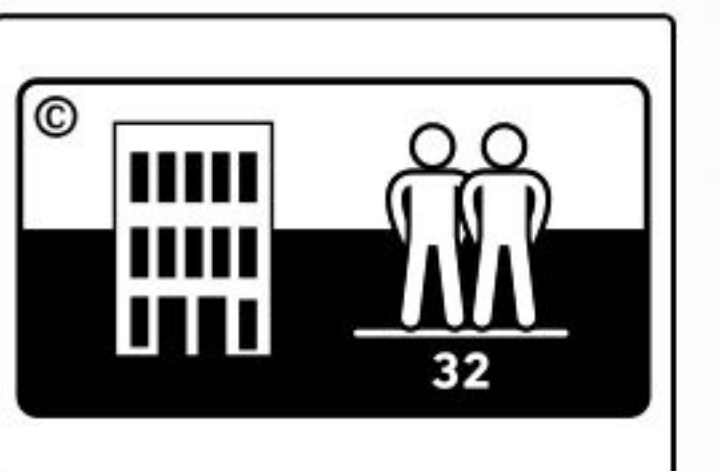
Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 60 Piece / 110,016 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 8 Piece / 1,8336 m² / 13,20 kg
- Height: 1200 mm
- Border: Jointed
- Pattern: Wood
- Surface: Register Emboss



MARCO POLO TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Furniture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
MARCO POLO	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



AGT

MARCO POLO PREMIUM TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 6000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm Difference ≤0,5mm l≤1500mm Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave ≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC5 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥70
Big Ball Test	TS EN 13329	≥ 1000 mm
24 Hours Swelling in Thickness	TS EN 13329	<%15
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

MARCO POLO PREMIUM	Light					Heavy
	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000





D.PROFILE
Skirting By DESIGNY DOORS



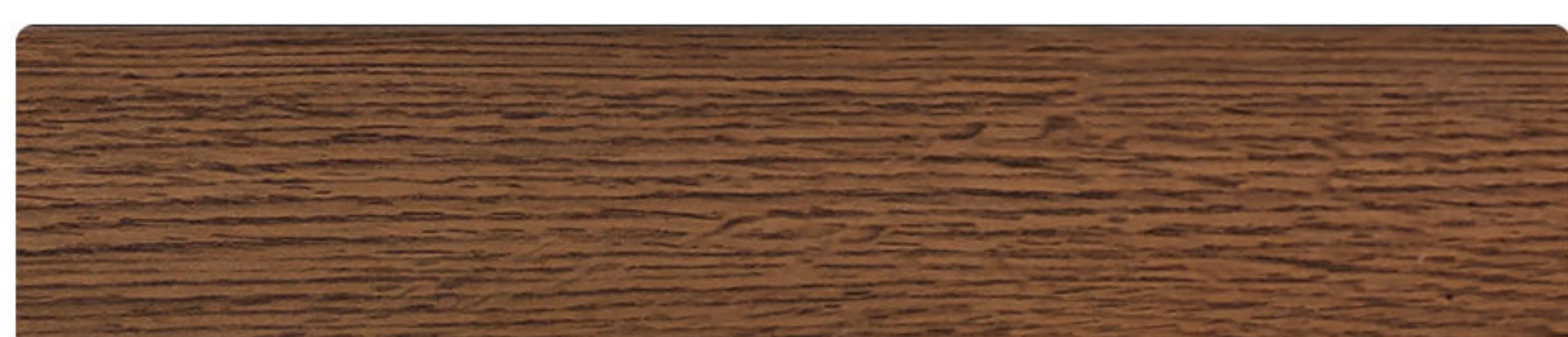
CODE: 2104

SIZE: 10cm



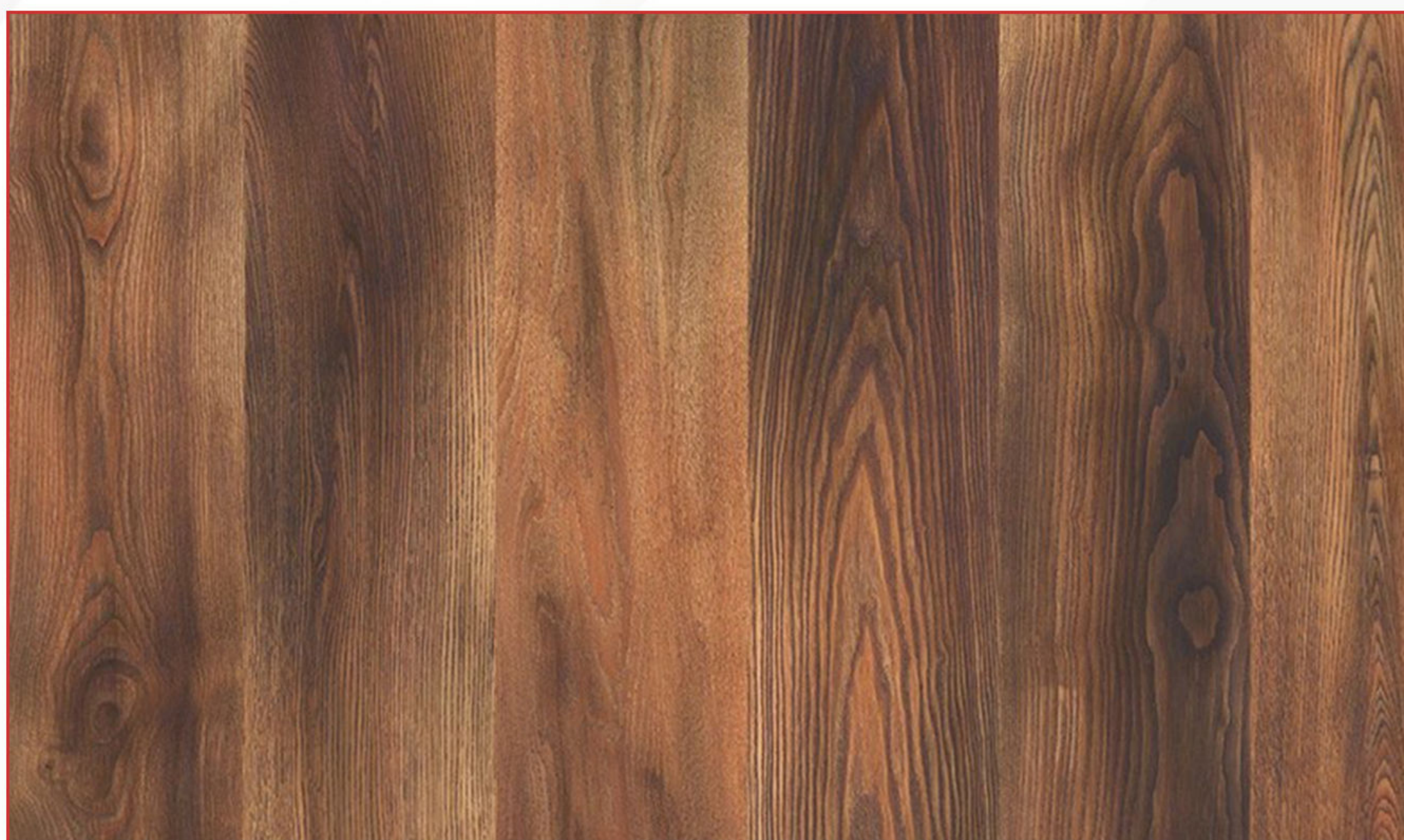
CODE: 47

SIZE: 8cm



CODE: 31

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 379

SIZE: 10cm



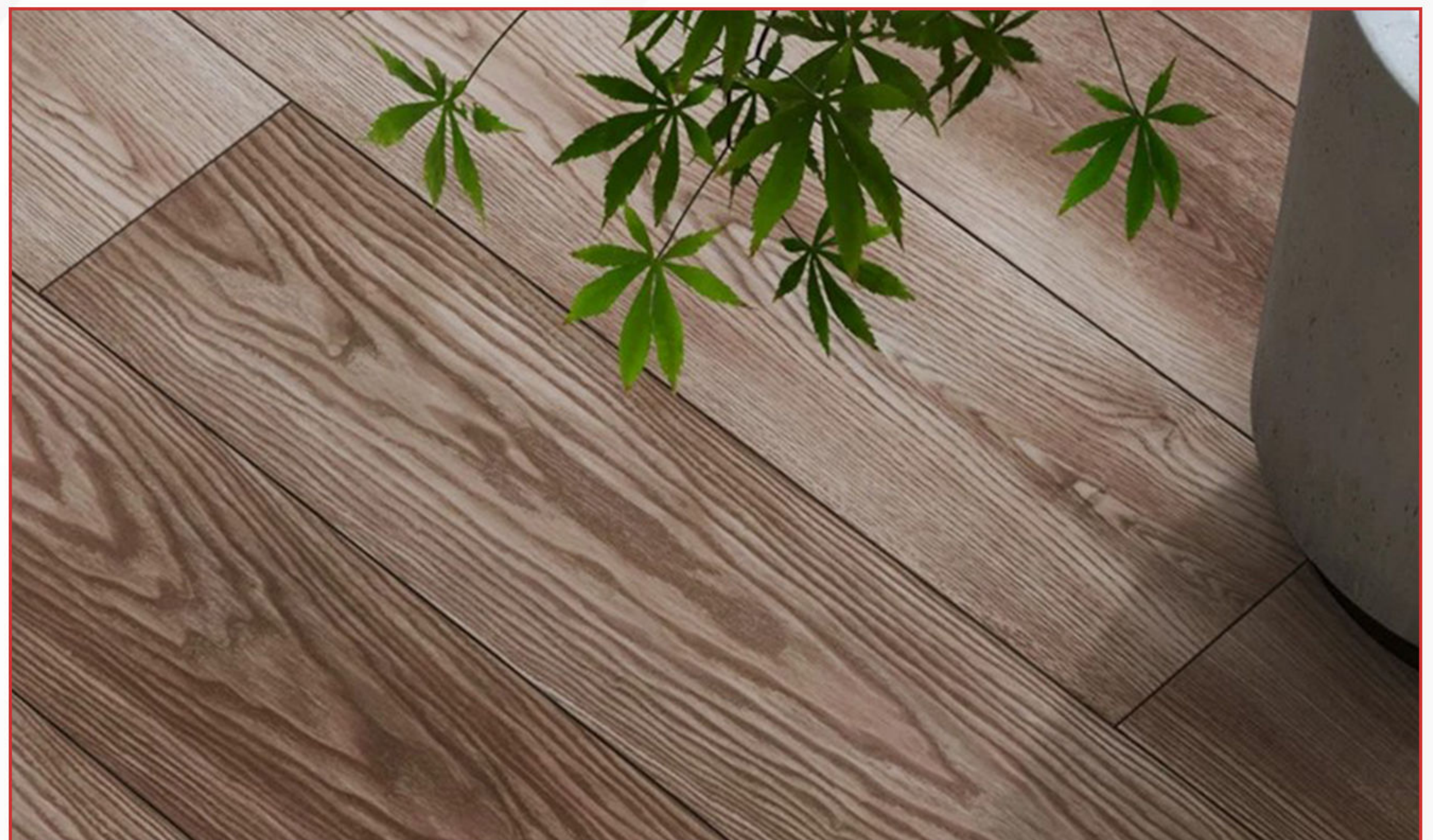
CODE: 47

SIZE: 8cm



CODE: 717

SIZE: 8cm





AGT



Marco Polo
CODE: 921

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 15

SIZE: 10cm



CODE: 06

SIZE: 8cm



CODE: 16

SIZE: 8cm





AGT



Marco Polo
CODE: 922

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 324

SIZE: 10cm



CODE: 716

SIZE: 8cm



CODE: 06

SIZE: 8cm





Marco Polo
CODE: 915

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 09

SIZE: 10cm



CODE: 3030

SIZE: 8cm



CODE: 01

SIZE: 8cm





Natura Line

Laminate Flooring



- Inspired by nature and shaped with an innovative spirit, AGT Natura Line Flooring.
- This collection, which stands out with its timeless.



Overlay

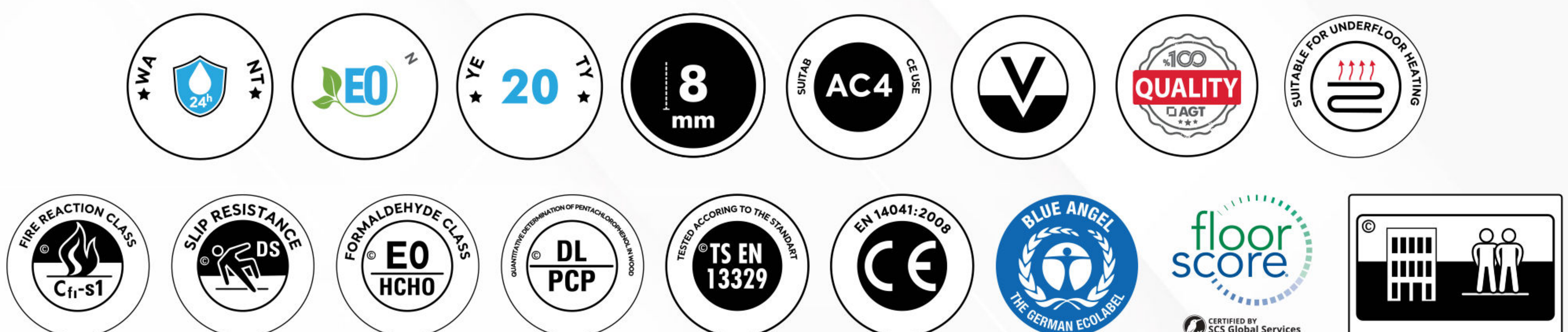
Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 60 Piece / 110,016 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 8 Piece / 1,8336 m² / 13,20 kg
- Height: 1200 mm
- Border: Jointed
- Pattern: Wood
- Surface: Natura



NATURA LINE TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average < 0,50mm t Max-tmin < 0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
Length Tolerance	TS EN 13329	l ≤ 1500mm Difference ≤ 0,5mm l ≤ 1500mm Difference ≤ 0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤ 0,10mm w Max-w Min ≤ 0,20mm
Edgewise Bending	TS EN 13329	s Max ≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl %0,20, Concave ≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Furniture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
NATURA LINE	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



D.PROFILE
Skirting By DESIGNY DOORS



CODE: 1510

SIZE: 10cm



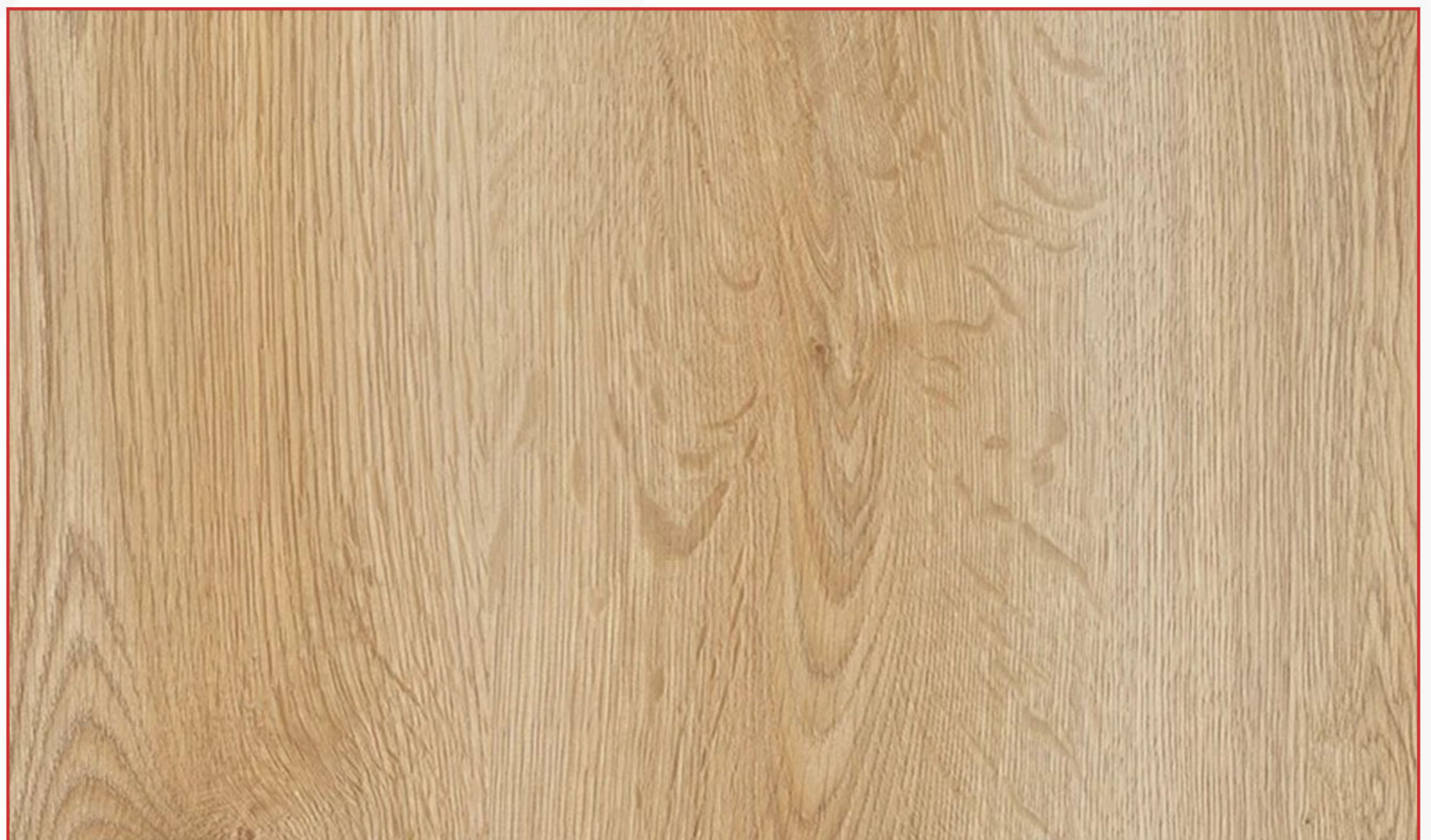
CODE: 16

SIZE: 8cm



CODE: 5008

SIZE: 8cm





NATURA LINE
CODE: 509

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 379

SIZE: 10cm



CODE: 47

SIZE: 8cm



CODE: 717

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



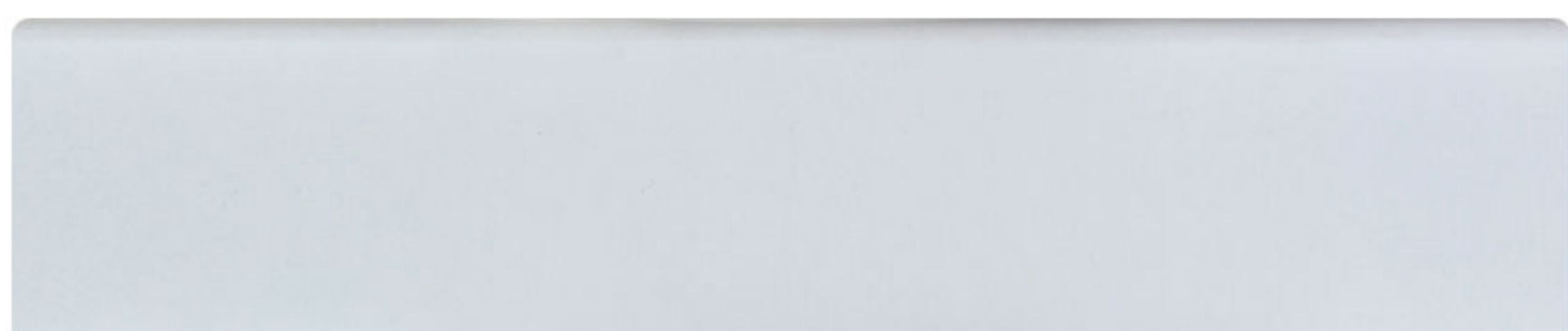
CODE: 379

SIZE: 10cm



CODE: 47

SIZE: 8cm



CODE: 106

SIZE: 10cm





NATURA LINE

CODE: 201

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 615

SIZE: 10cm



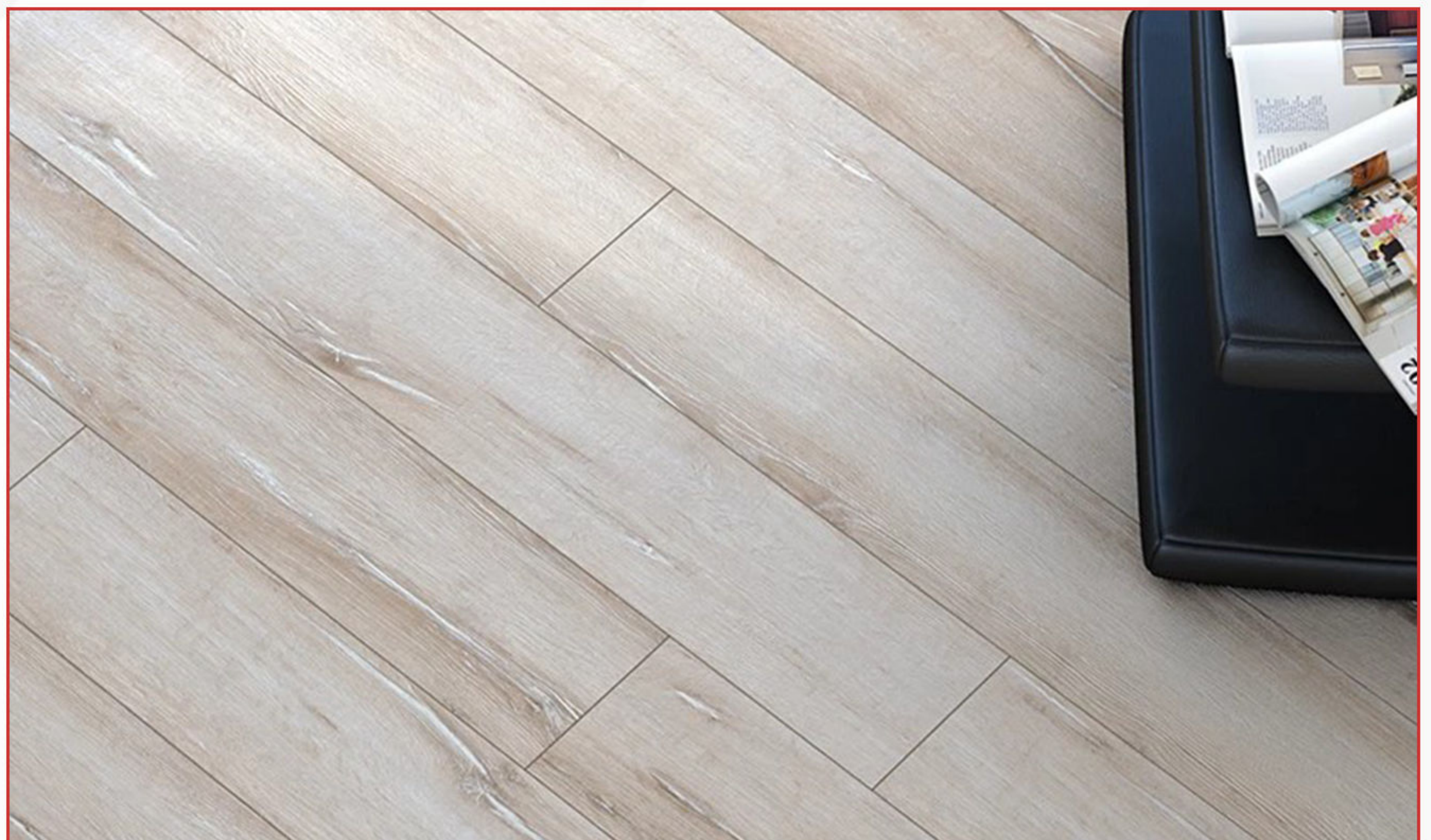
CODE: 01

SIZE: 8cm



CODE: 09

SIZE: 8cm





NATURA LINE
CODE: 231

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm



NATURA SELECT

Laminate Flooring



- Inspired by the fascinating beauty of nature, AGT Natura Select Flooring Collection has been carefully developed to add a sophisticated touch to your living spaces.
- Bringing warmth and elegance to you.

Overlay

Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 60 Piece / 110,016 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 8 Piece / 1,8336 m² / 13,20 kg
- Height: 1200 mm
- Border: Jointless
- Pattern: Wood
- Surface: Natura





AGT

NATURA SELECT TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

NATURA SELECT	Light					Heavy
	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



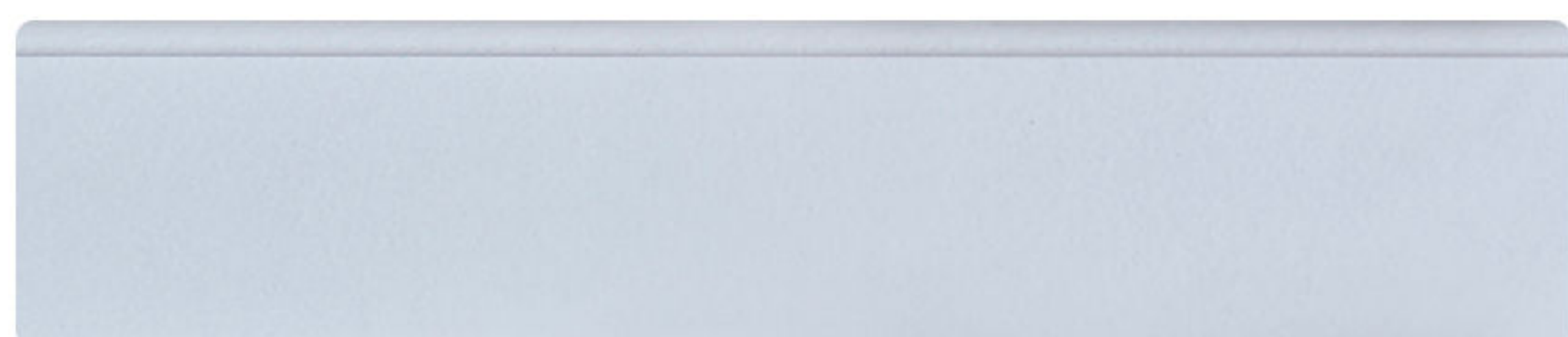


D.PROFILE
Skirting By DESIGNY DOORS



CODE: 3025

SIZE: 8cm



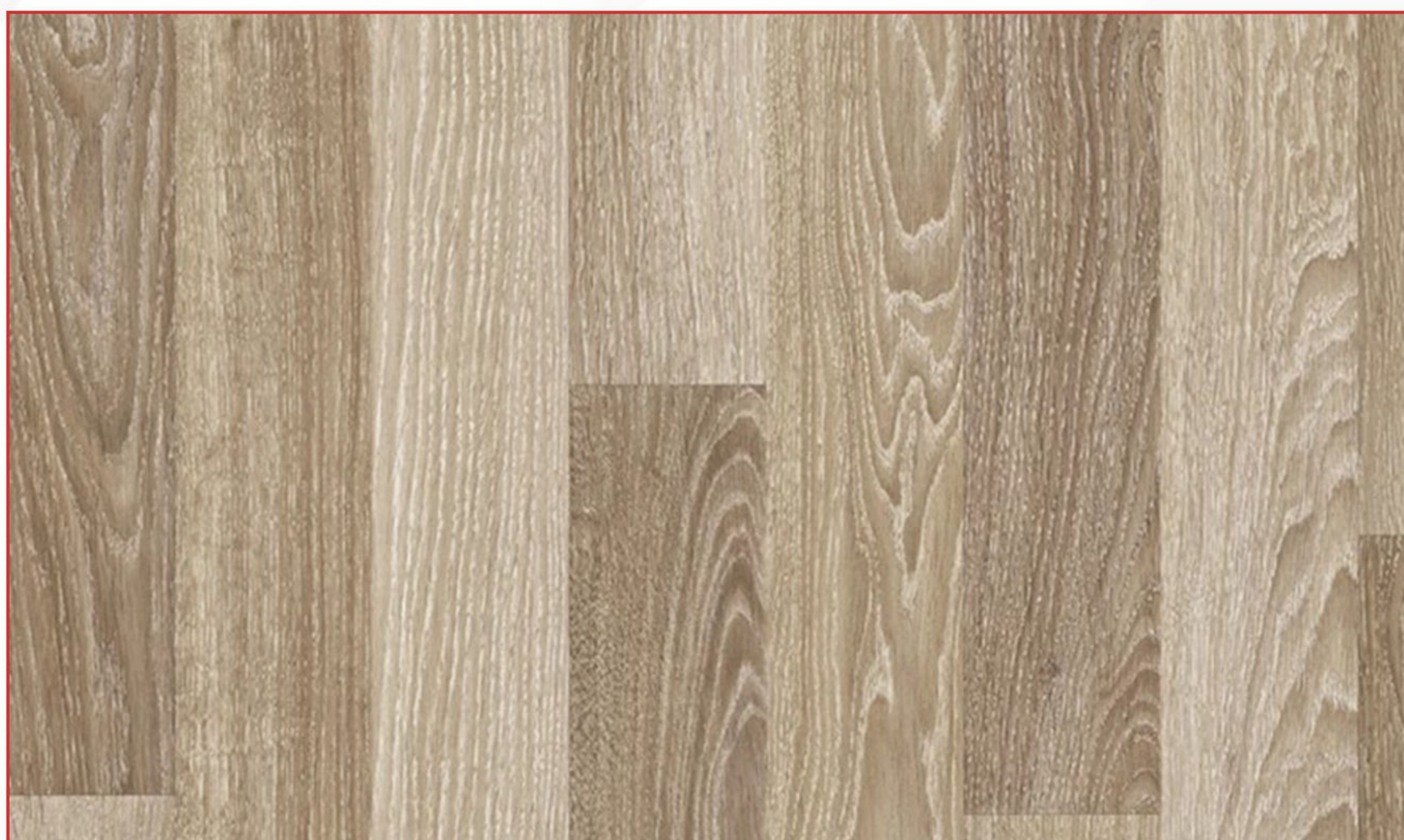
CODE: 06

SIZE: 8cm



CODE: 5008

SIZE: 8cm





AGT



NATURA SELECT
CODE: 204

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 06

SIZE: 8cm



CODE: 16

SIZE: 8cm



CODE: 2103

SIZE: 8cm





AGT



NATURA SELECT
CODE: 206

D.PROFILE
Skirting By DESIGNY DOORS



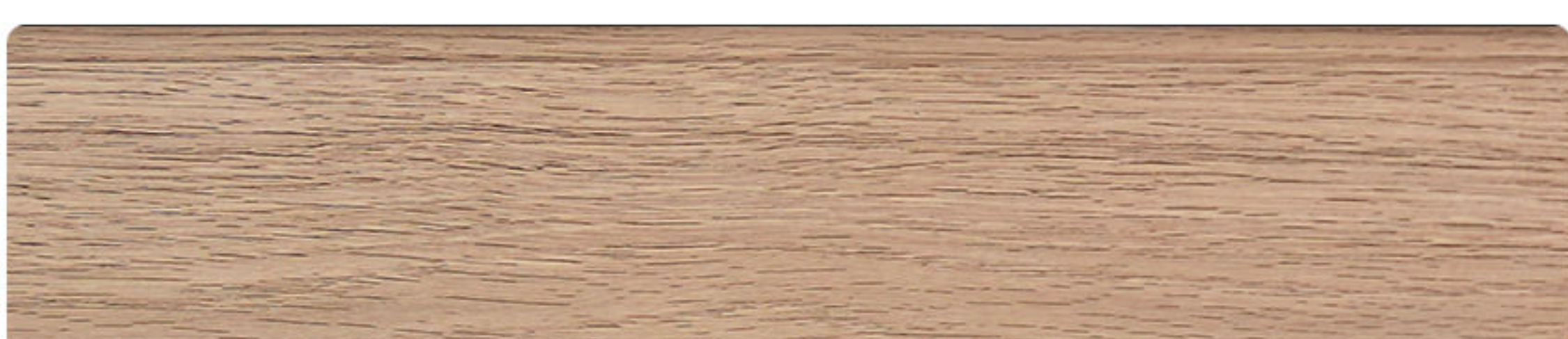
CODE: 336

SIZE: 10cm



CODE: 01

SIZE: 8cm



CODE: 15

SIZE: 8cm





AGT



NATURA SELECT
CODE: 214

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 615

SIZE: 10cm



CODE: 01

SIZE: 8cm



CODE: 09

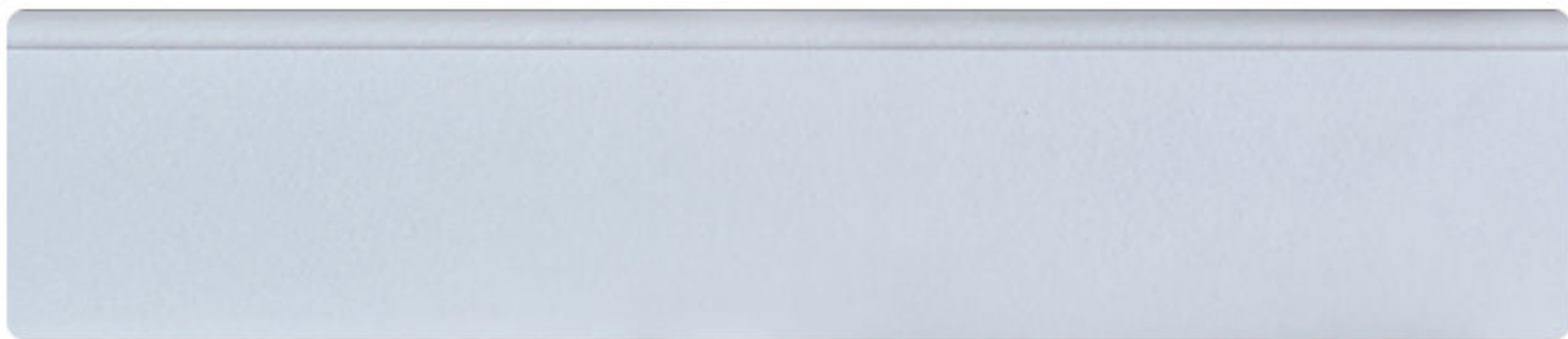
SIZE: 8cm





NATURA SELECT
CODE: 228

D.PROFILE
Skirting By DESIGNY DOORS



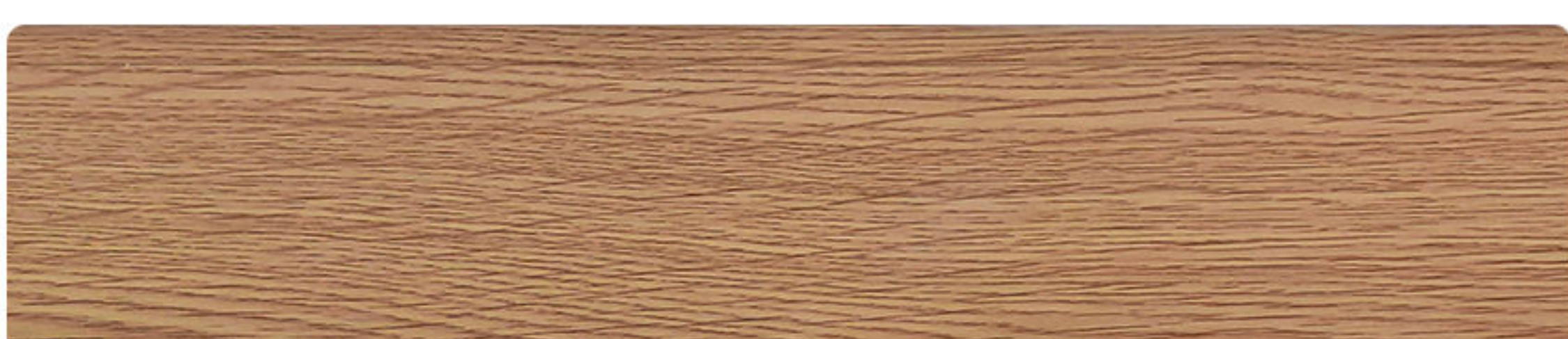
CODE: 06

SIZE: 10cm



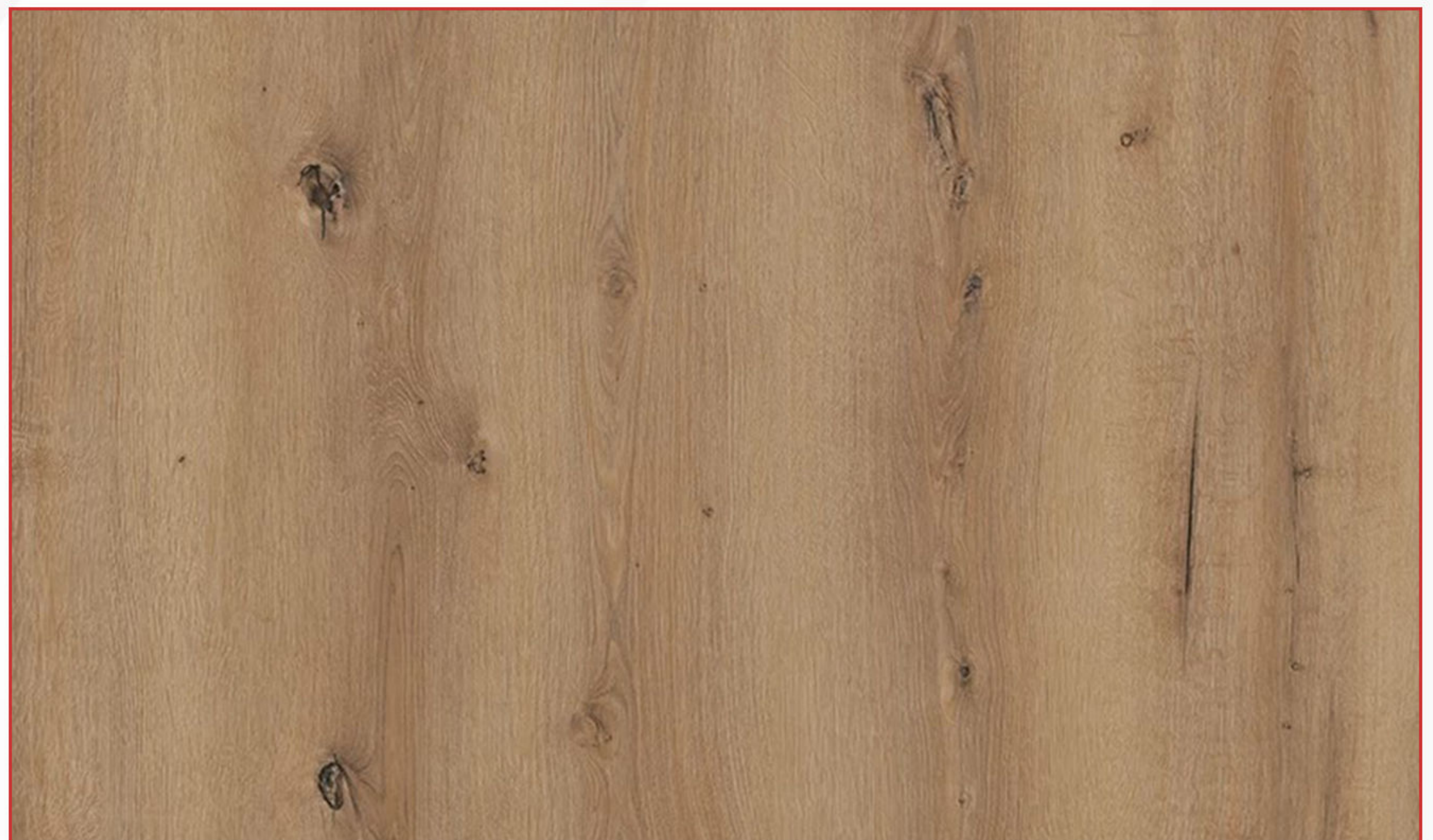
CODE: 3025

SIZE: 8cm



CODE: 11

SIZE: 8cm





NATURA SELECT
CODE: 230

D.PROFILE
Skirting By DESIGNY DOORS



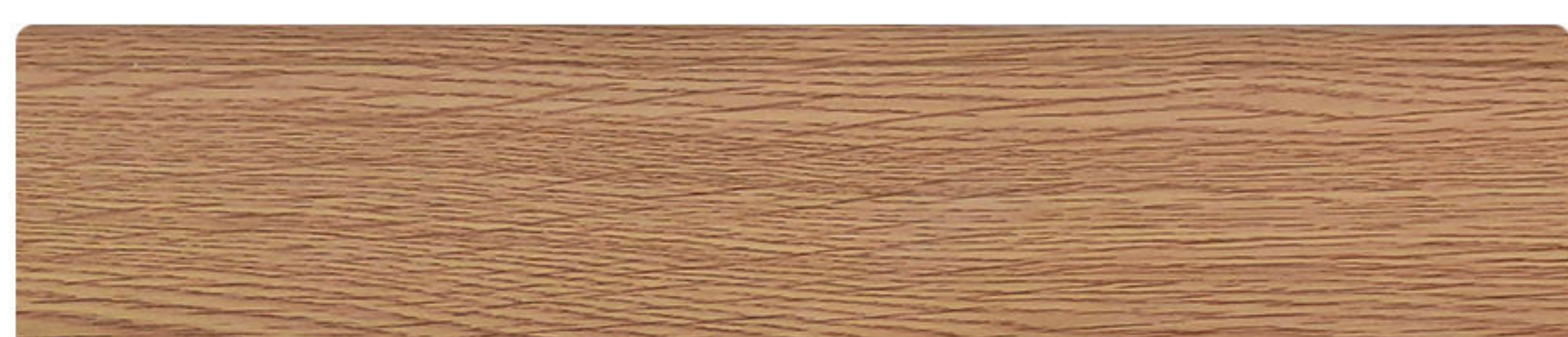
CODE: 2103

SIZE: 10cm



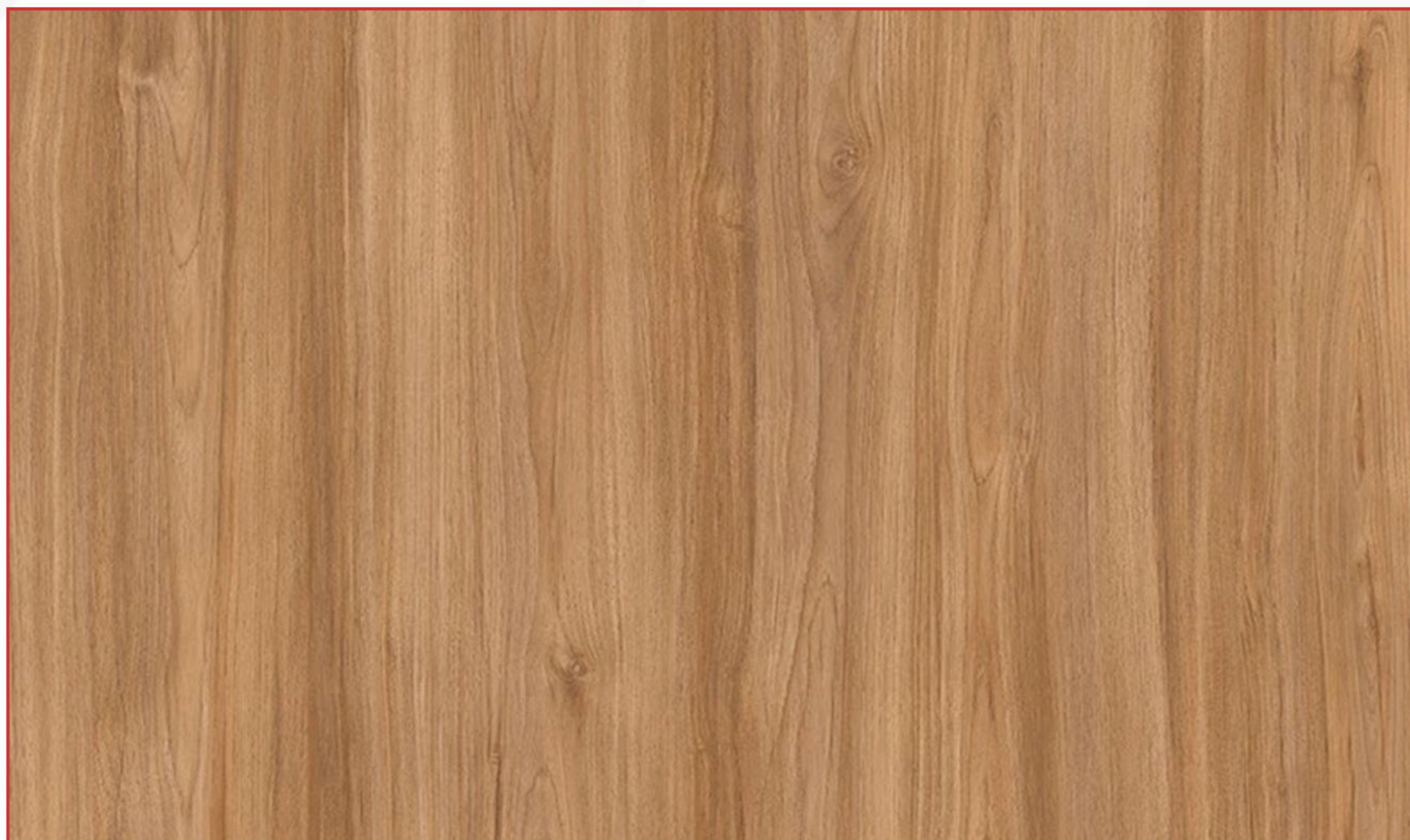
CODE: 3025

SIZE: 8cm



CODE: 11

SIZE: 8cm





NATURA SELECT

CODE: 229

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 1510

SIZE: 10cm



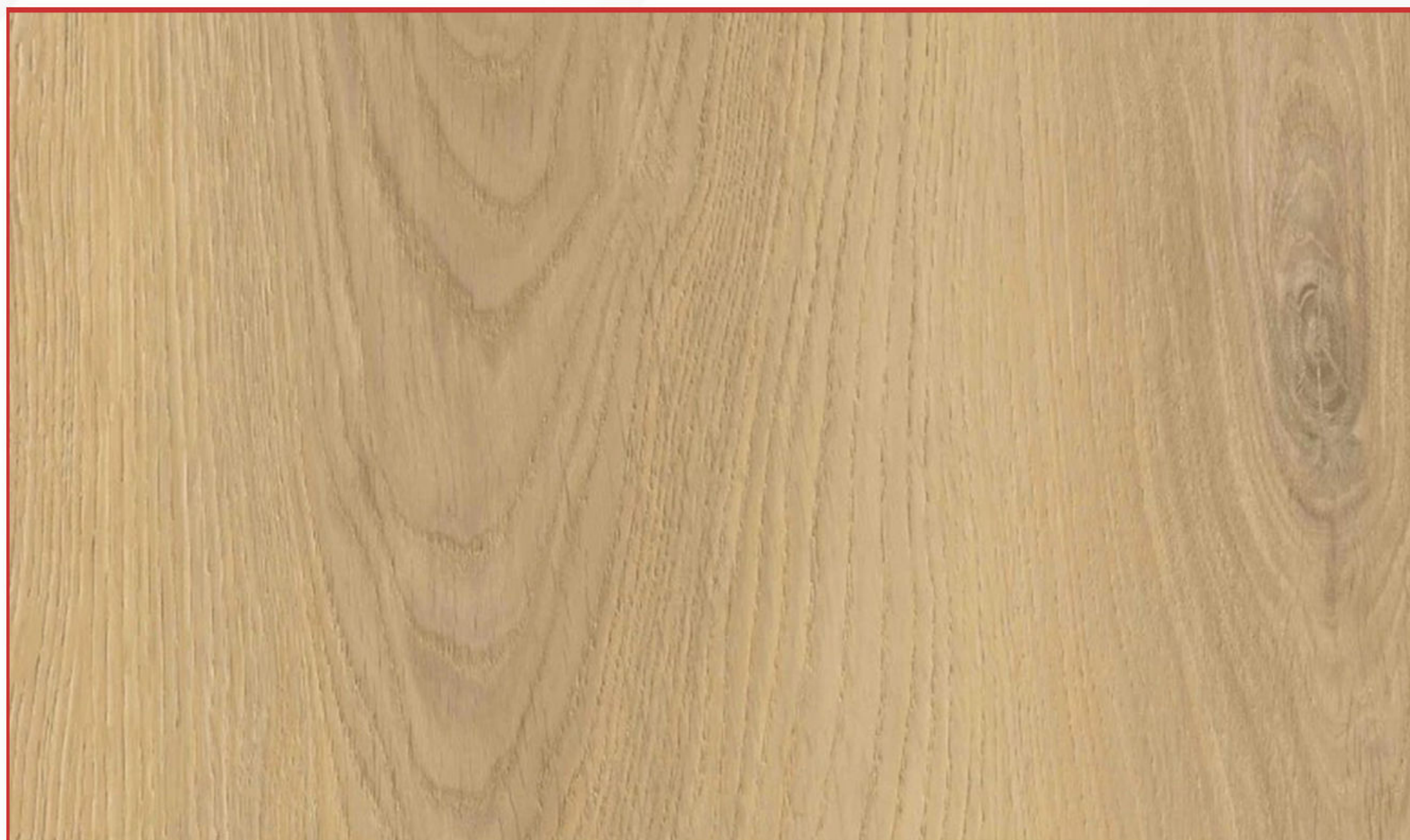
CODE: 92

SIZE: 8cm



CODE: 103

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 379

SIZE: 10cm



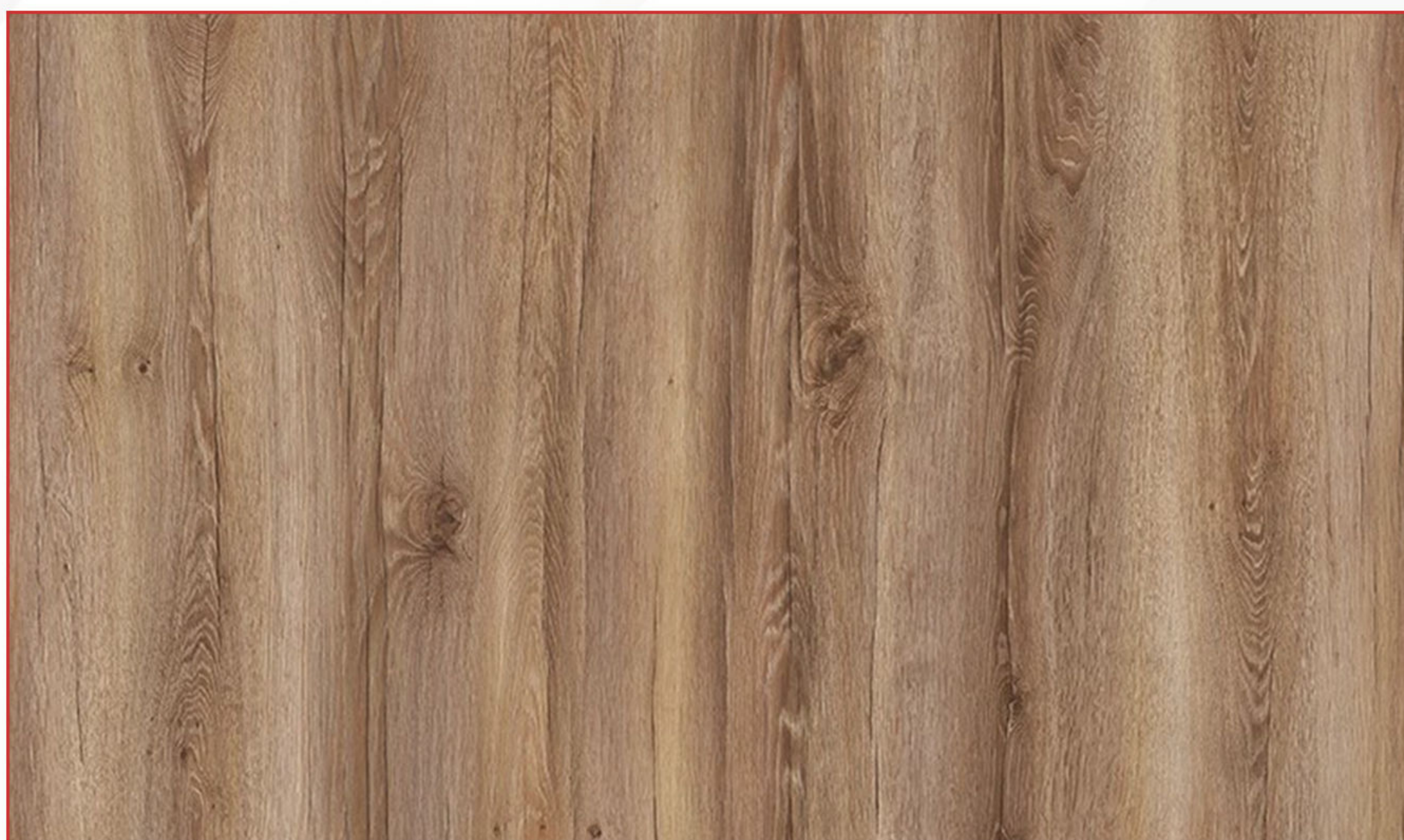
CODE: 47

SIZE: 8cm



CODE: 717

SIZE: 8cm



Pera

Laminate Flooring



- AGT's new PERA Collection was designed with inspiration from the pure elegance of flowers and the multicultural heritage of this enchanting district.
- Each color in our collection comes to life with bo.

Overlay

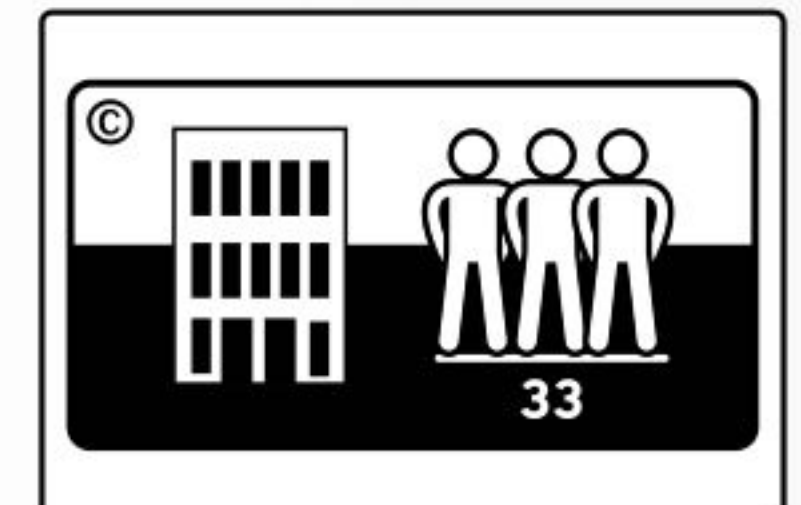
Decor Layer

HDF

Balance Layer



- Width: 193 mm
- Thickness: 10 mm
- Locking System :L2C
- Pallet: 60 Piece / 95,535 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 6 Piece / 1,5923 m² / 14,35 kg
- Height: 1375 mm
- Border: Jointed
- Pattern: Wood
- Surface: Register Emboss





AGT

PERA COLLECTION TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm Difference ≤0,5mm l≤1500mm Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

PERA COLLECTION	Light					Heavy	
	21	22	23	31	32	33	
	AC1	AC2	AC3		AC4	AC5	
Average abrasion value	> 900	>1500	>2000		>4000	>6000	





Pera
CODE: 1209

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 2104

SIZE: 10cm



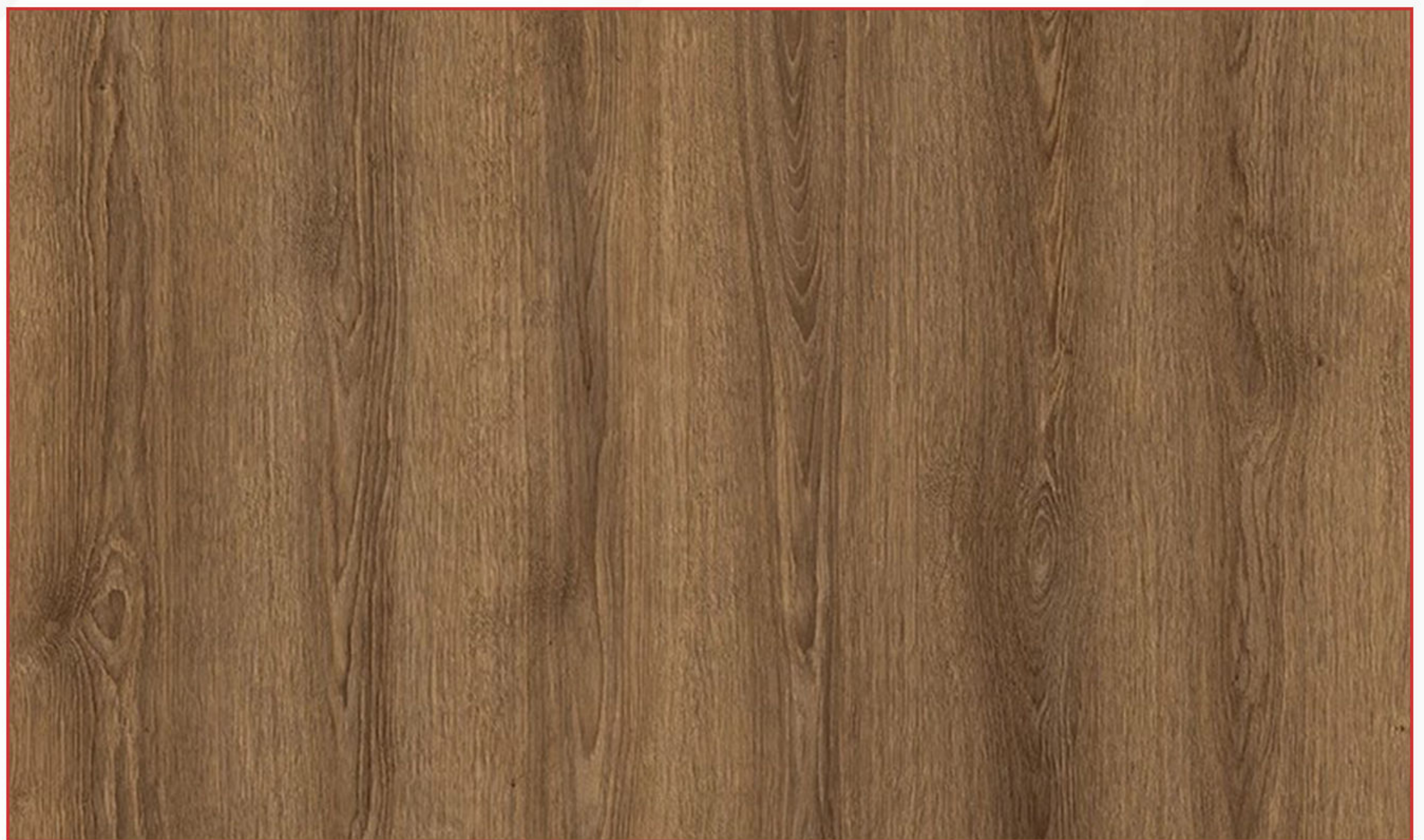
CODE: 47

SIZE: 8cm



CODE: 06

SIZE: 8cm



8mm / 10mm



D.PROFILE
Skirting By DESIGNY DOORS



CODE: 2103

SIZE: 10cm



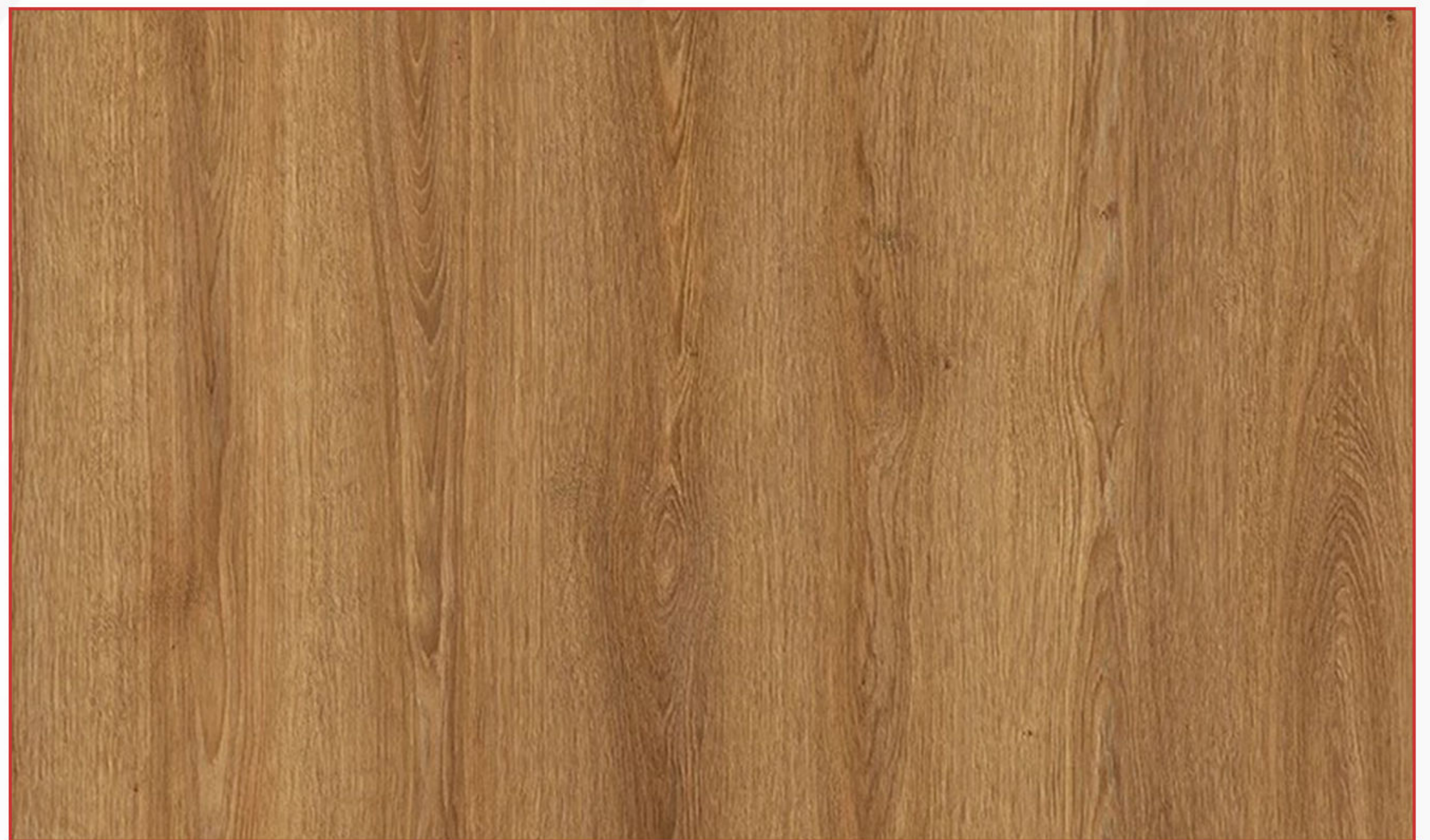
CODE: 716

SIZE: 8cm



CODE: 11

SIZE: 8cm



8mm / 10mm



D.PROFILE
Skirting By DESIGNY DOORS



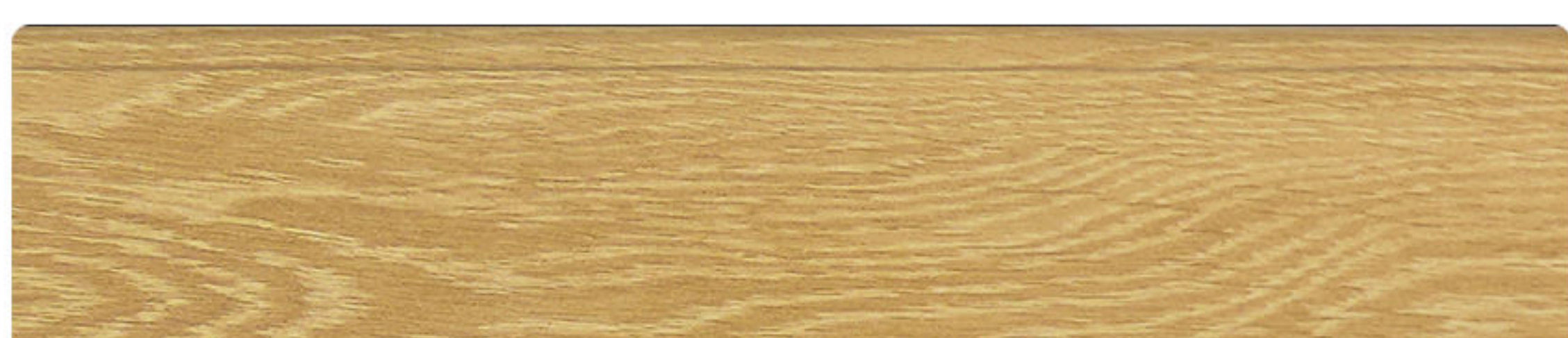
CODE: 11

SIZE: 10cm



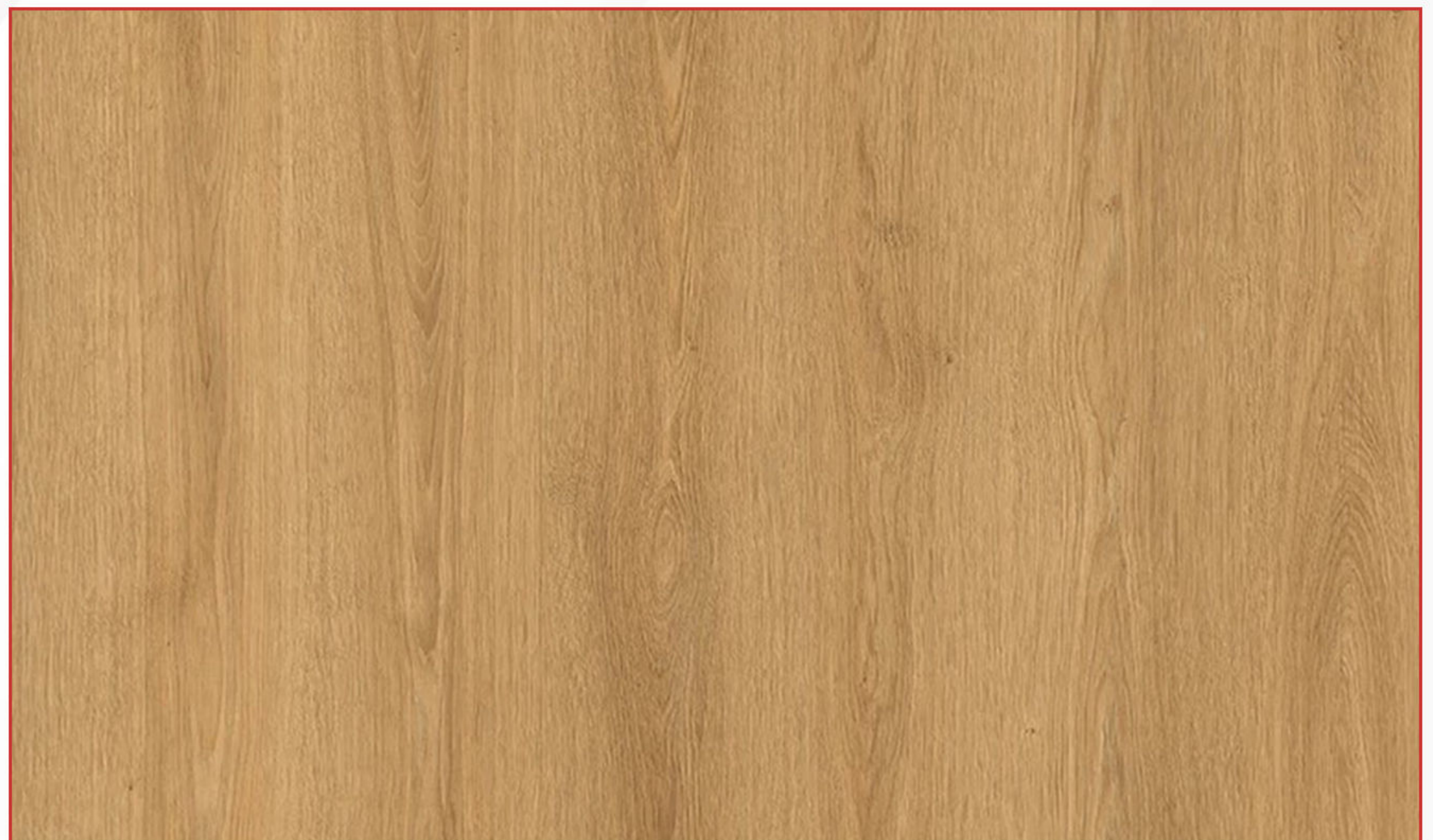
CODE: 19

SIZE: 8cm



CODE: 1510

SIZE: 8cm



8mm / 10mm



Pera
CODE: 1210

D.PROFILE
Skirting By DESIGNY DOORS



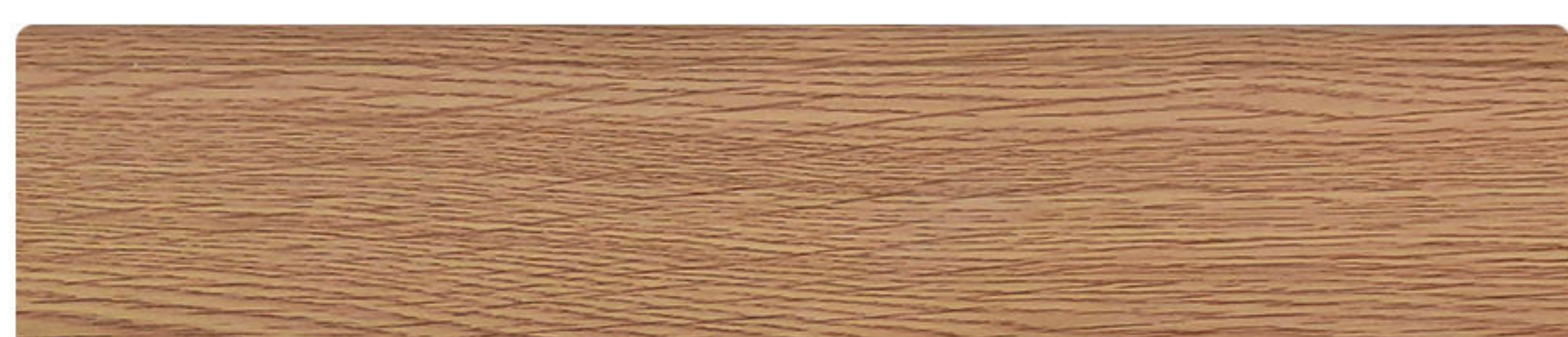
CODE: 2103

SIZE: 10cm



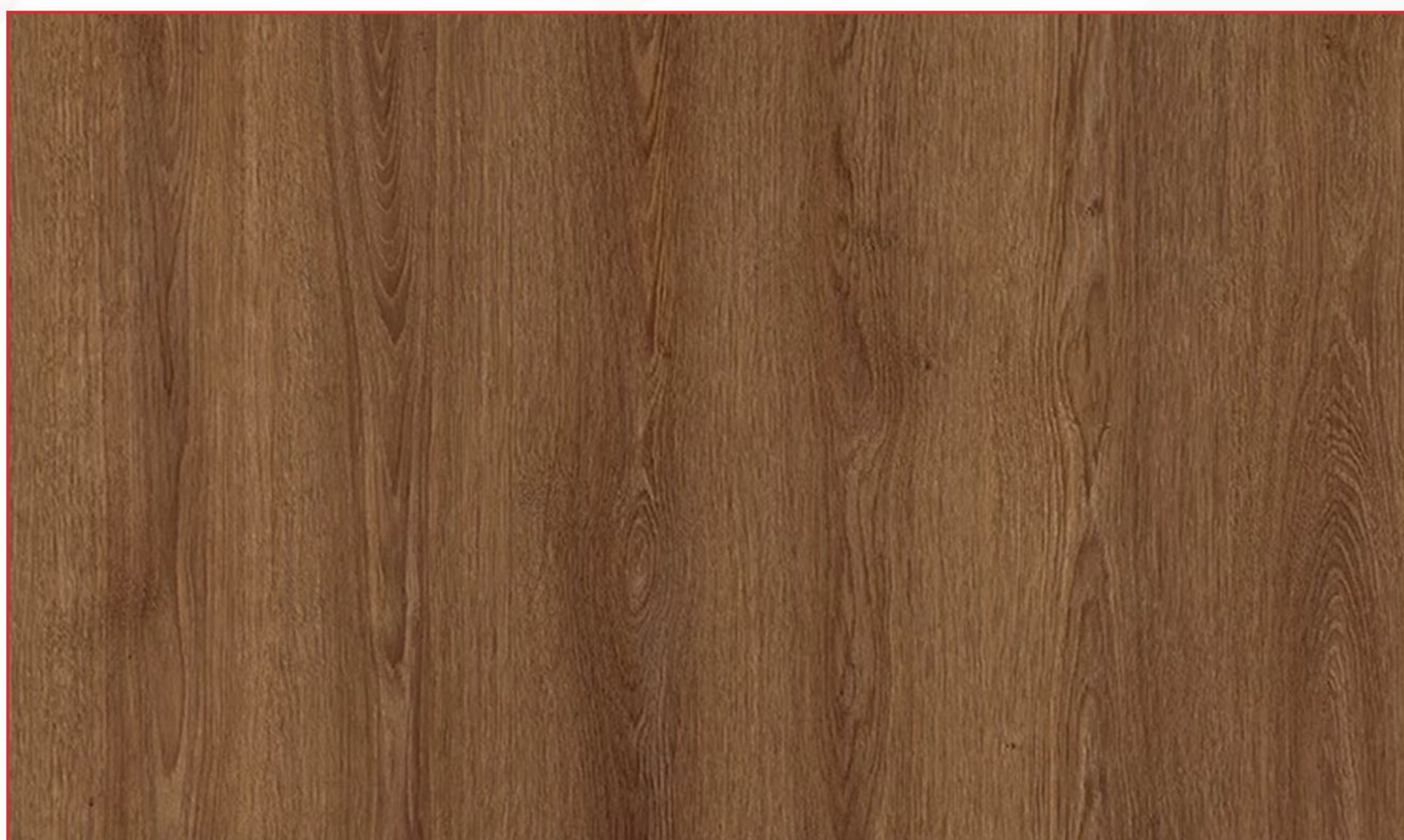
CODE: 3025

SIZE: 8cm



CODE: 11

SIZE: 8cm



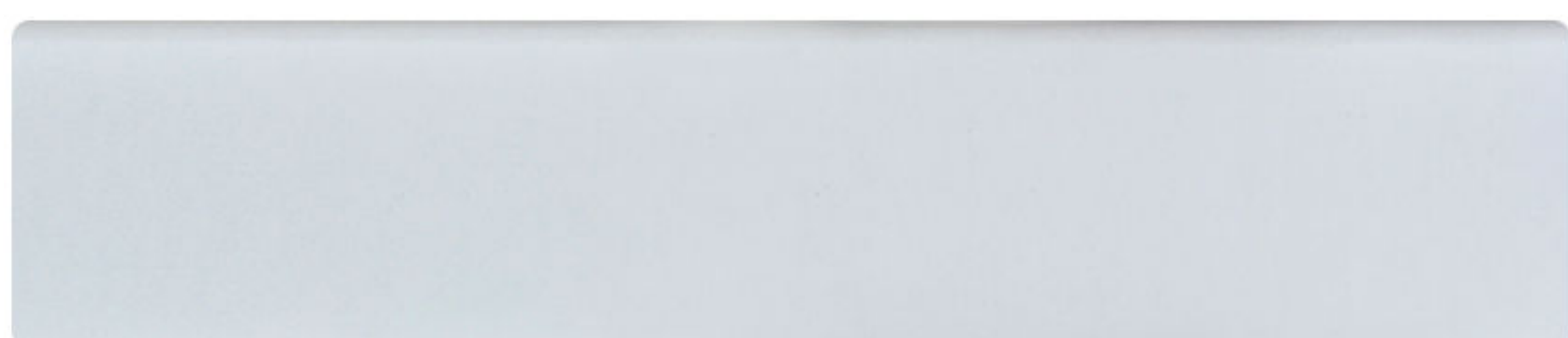


D.PROFILE
Skirting By DESIGNY DOORS



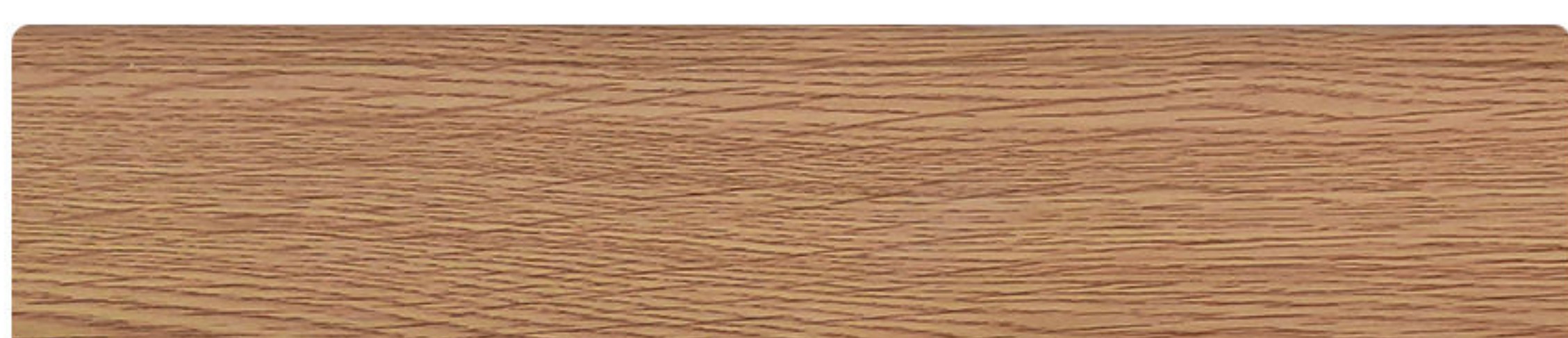
CODE: 06

SIZE: 10cm



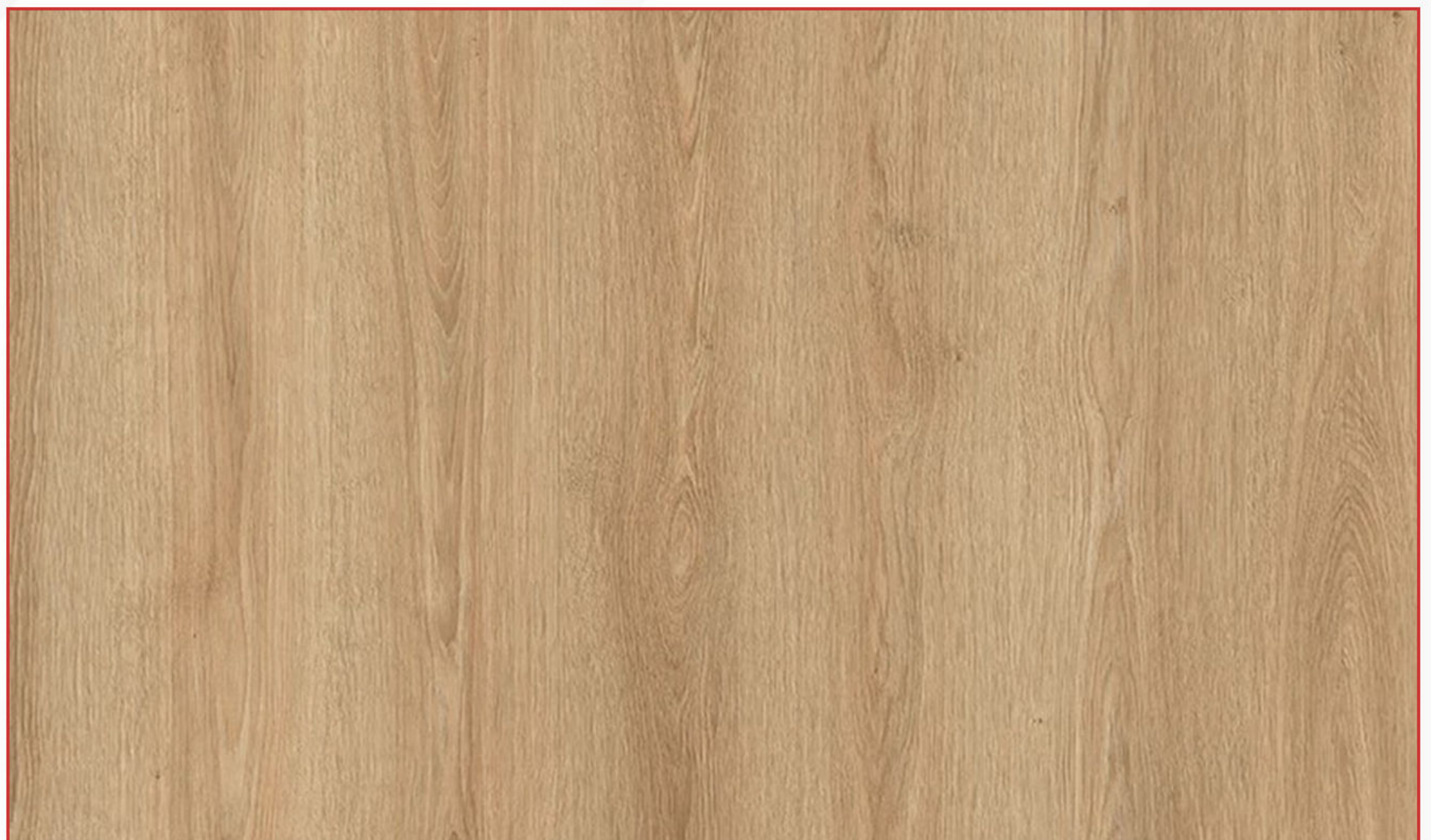
CODE: 106

SIZE: 10cm



CODE: 11

SIZE: 8cm



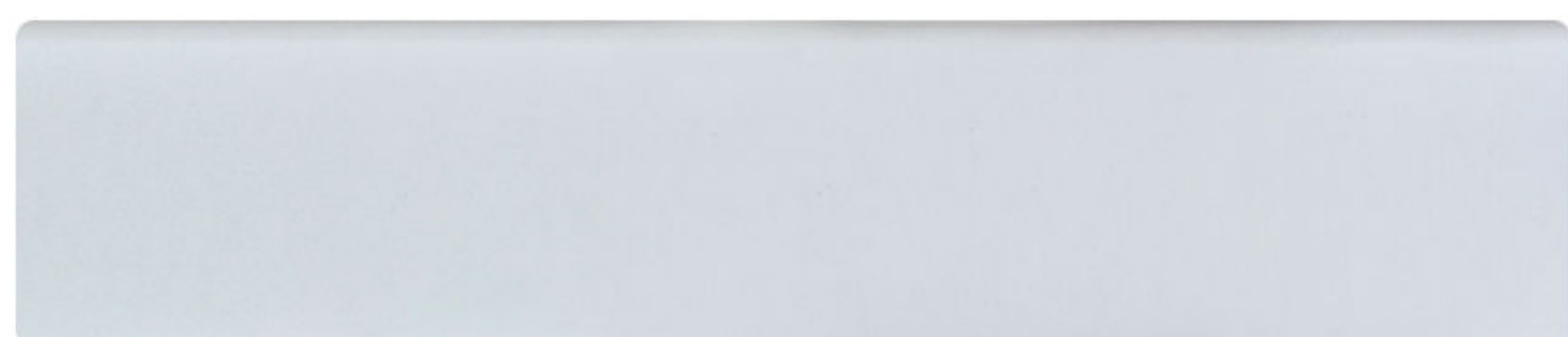


D.PROFILE
Skirting By DESIGNY DOORS



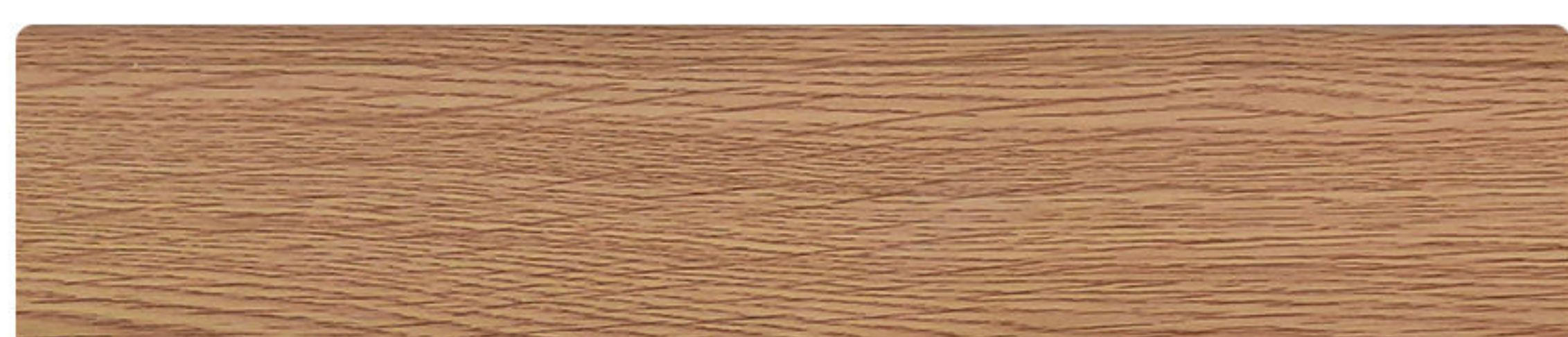
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SIZE: 10cm



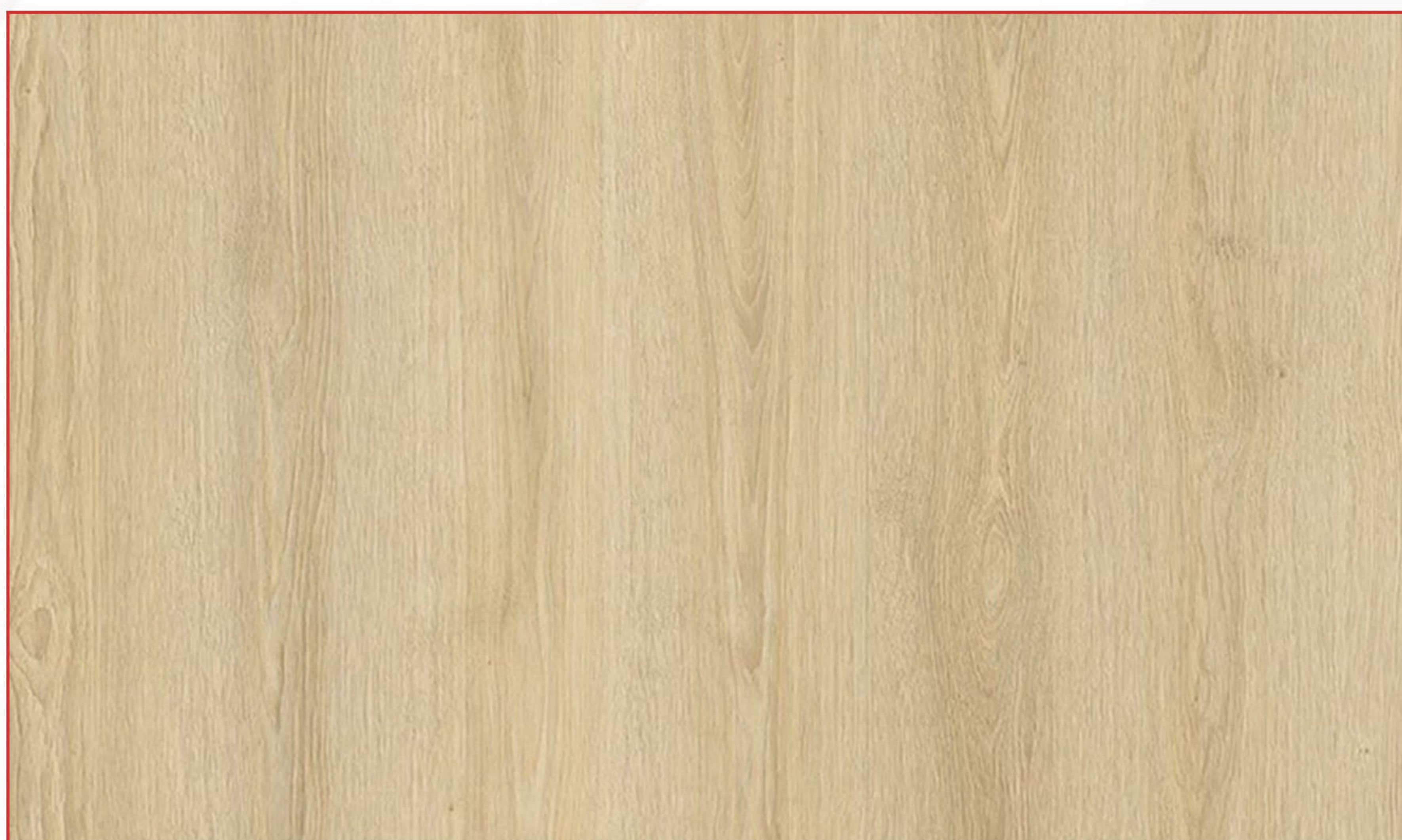
CODE: 106

SIZE: 10cm



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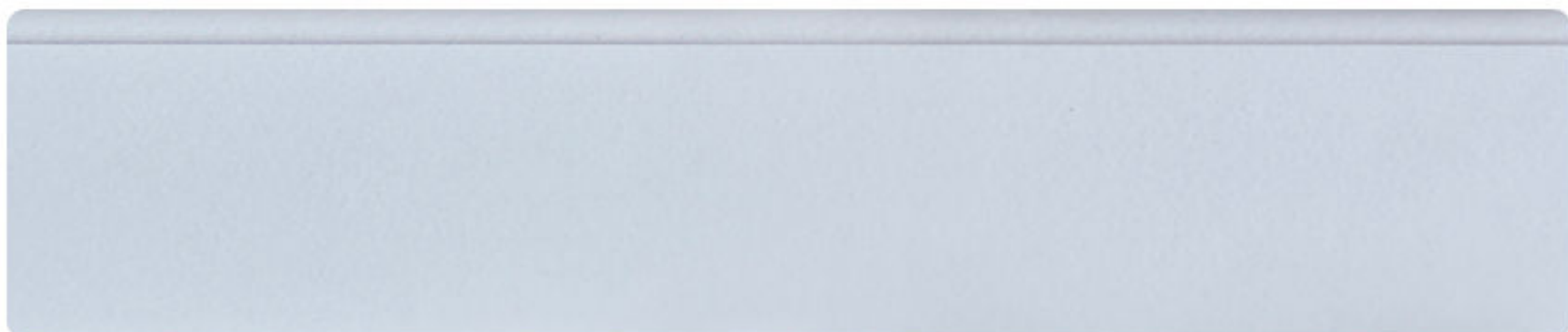
SIZE: 8cm





Pera
CODE: 1203

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 06

SIZE: 10cm



CODE: 324

SIZE: 10cm



CODE: 14

SIZE: 8cm





Pera
CODE: 1201

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 615

SIZE: 10cm



CODE: 01

SIZE: 8cm



CODE: 09

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



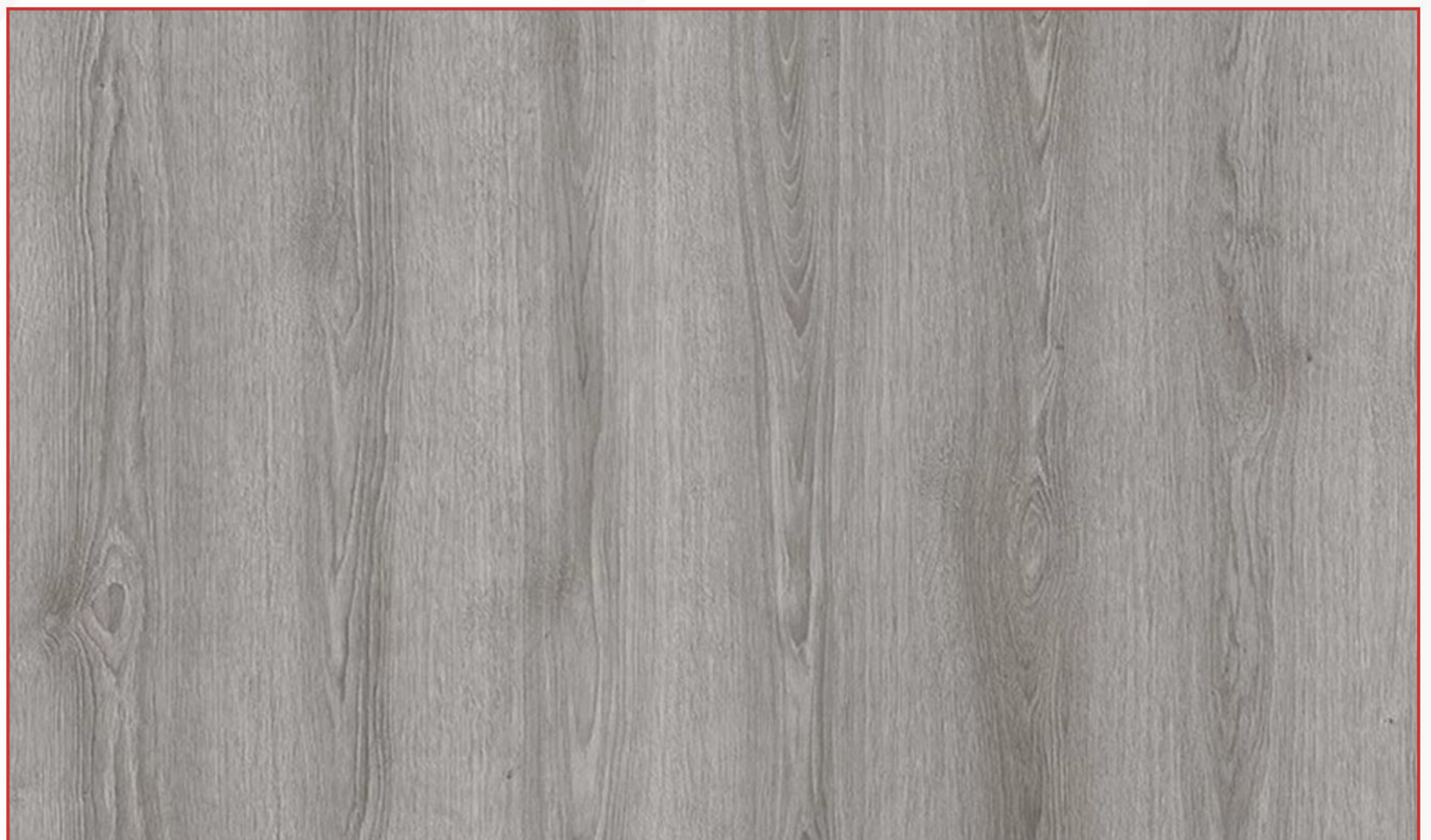
CODE: 01

SIZE: 8cm



CODE: 06

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 74

SIZE: 10cm



CODE: 714

SIZE: 8cm



CODE: 14

SIZE: 8cm





Pruva

Laminate Flooring



- Meet the AGT Pruva XLarge Collection, which brings a modern interpretation to the chevron pattern!
- Adding warmth to your living spaces with its natural texture, Pruva XLarge brings a unique vitality t.



Overlay

Decor Layer

HDF

Balance Layer



- Width: 327 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 54 Piece / 127,1379 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 6 Piece / 2,3544 m² / 16,8 kg
- Height: 1200 mm
- Border: Jointless
- Pattern: Design
- Surface: Natura





AGT

PRUVA XLARGE TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Furniture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

PRUVA XLARGE	Light						Heavy	
	21	22	23	31	32		33	
	AC1	AC2	AC3		AC4		AC5	
	Average abrasion value	> 900	>1500	>2000		>4000	>6000	





D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



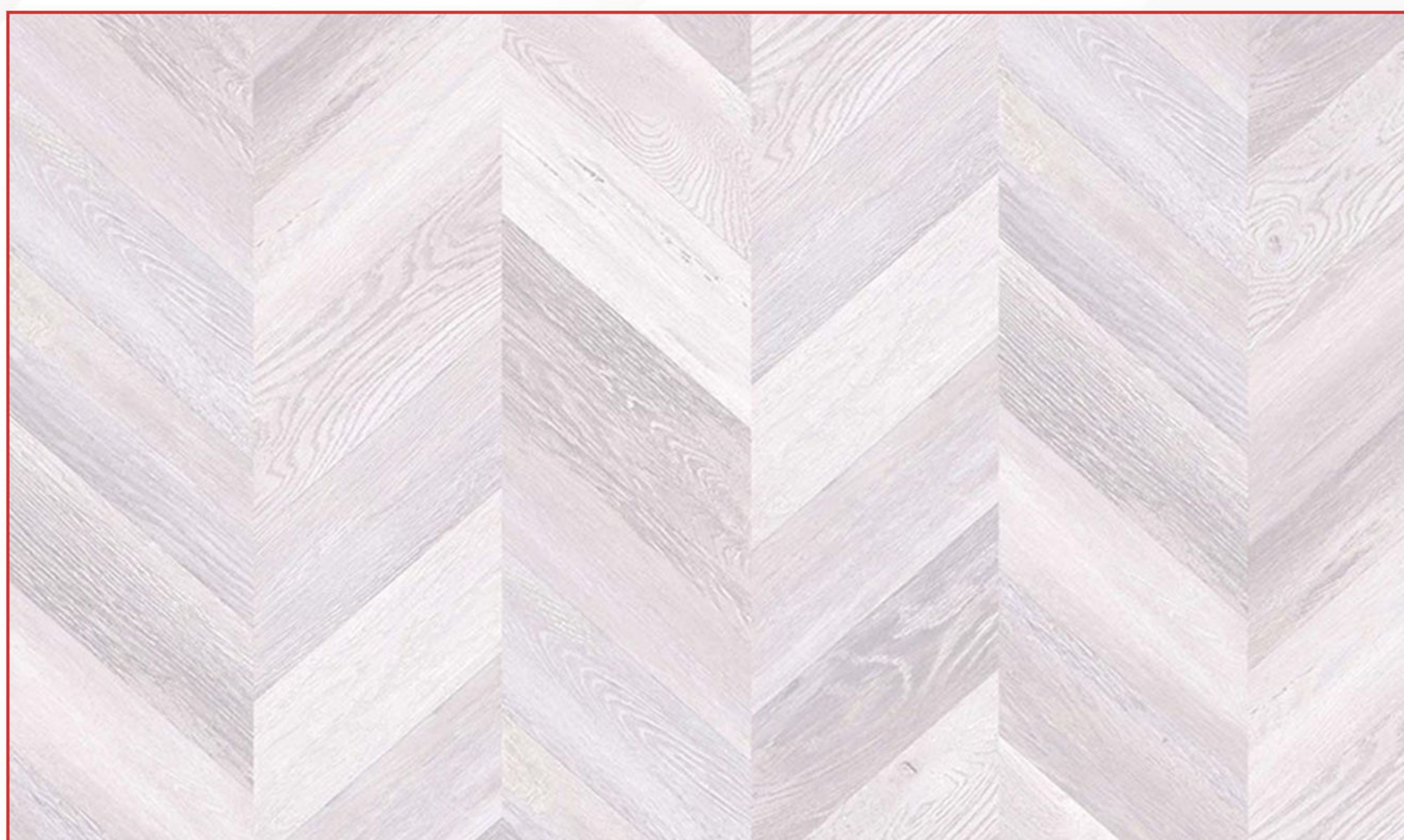
CODE: 01

SIZE: 8cm



CODE: 615

SIZE: 8cm





Pruva
CODE: 1018

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 16

SIZE: 10cm



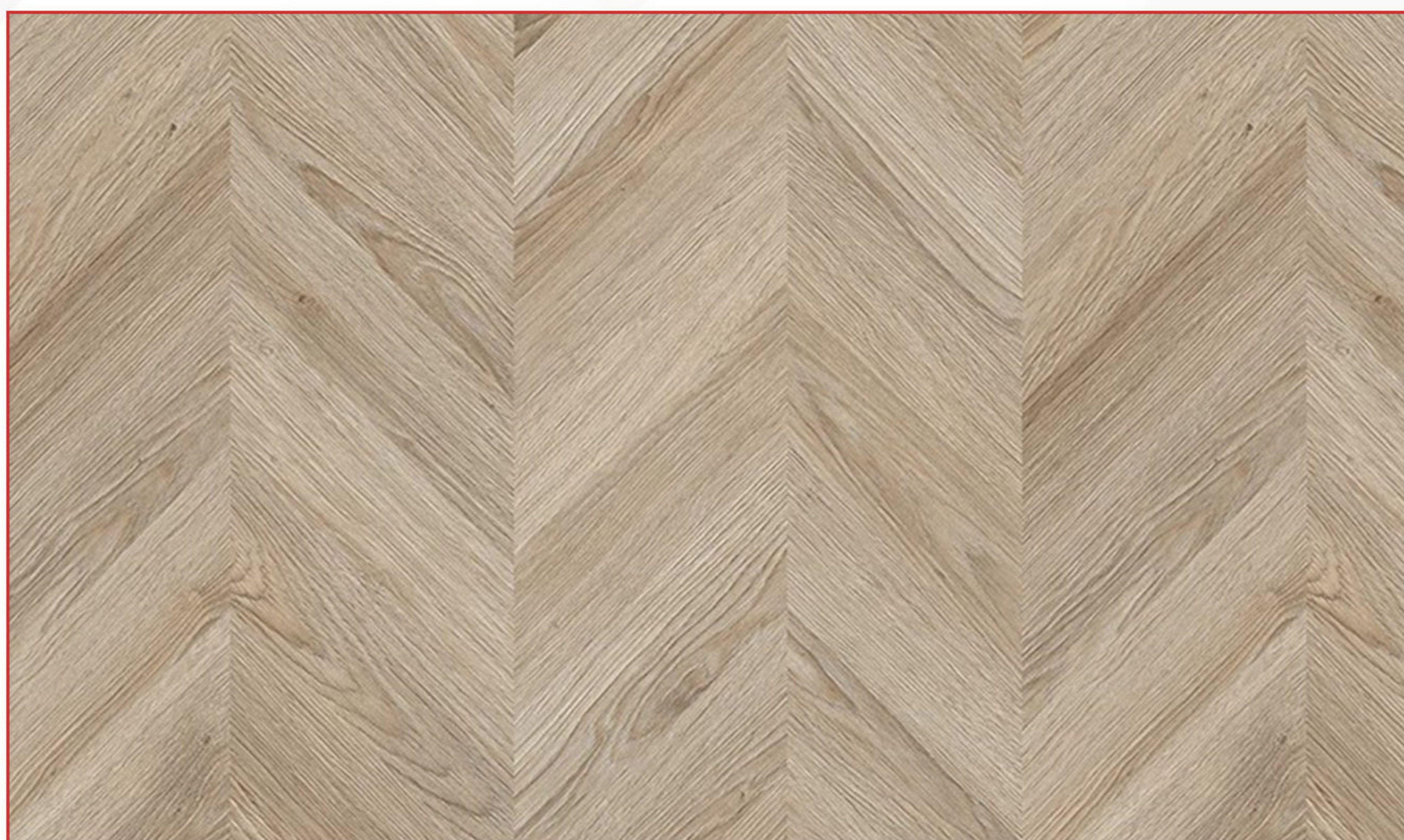
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SIZE: 8cm



CODE: 06

SIZE: 8cm





D.PROFILE
Skirting By DESIGNY DOORS



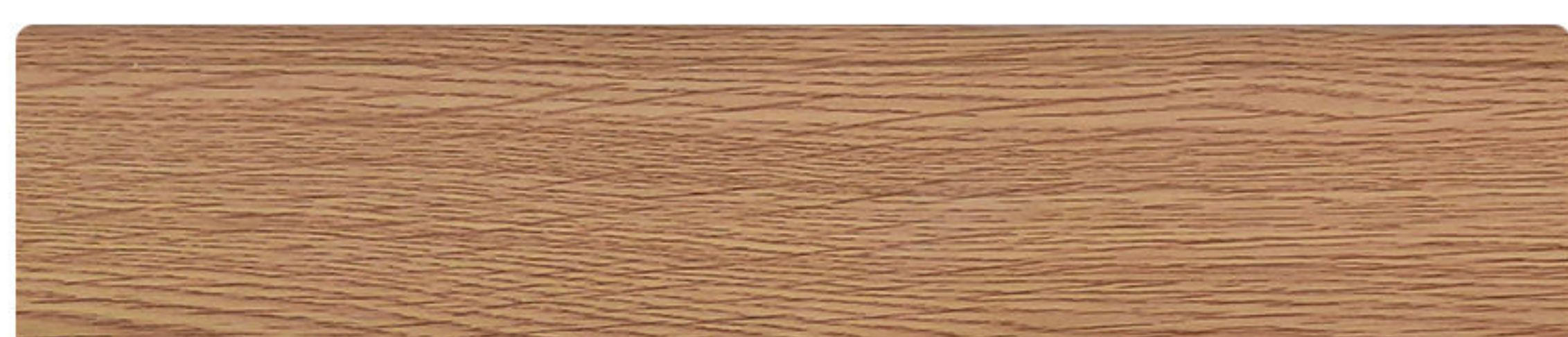
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SIZE: 10cm



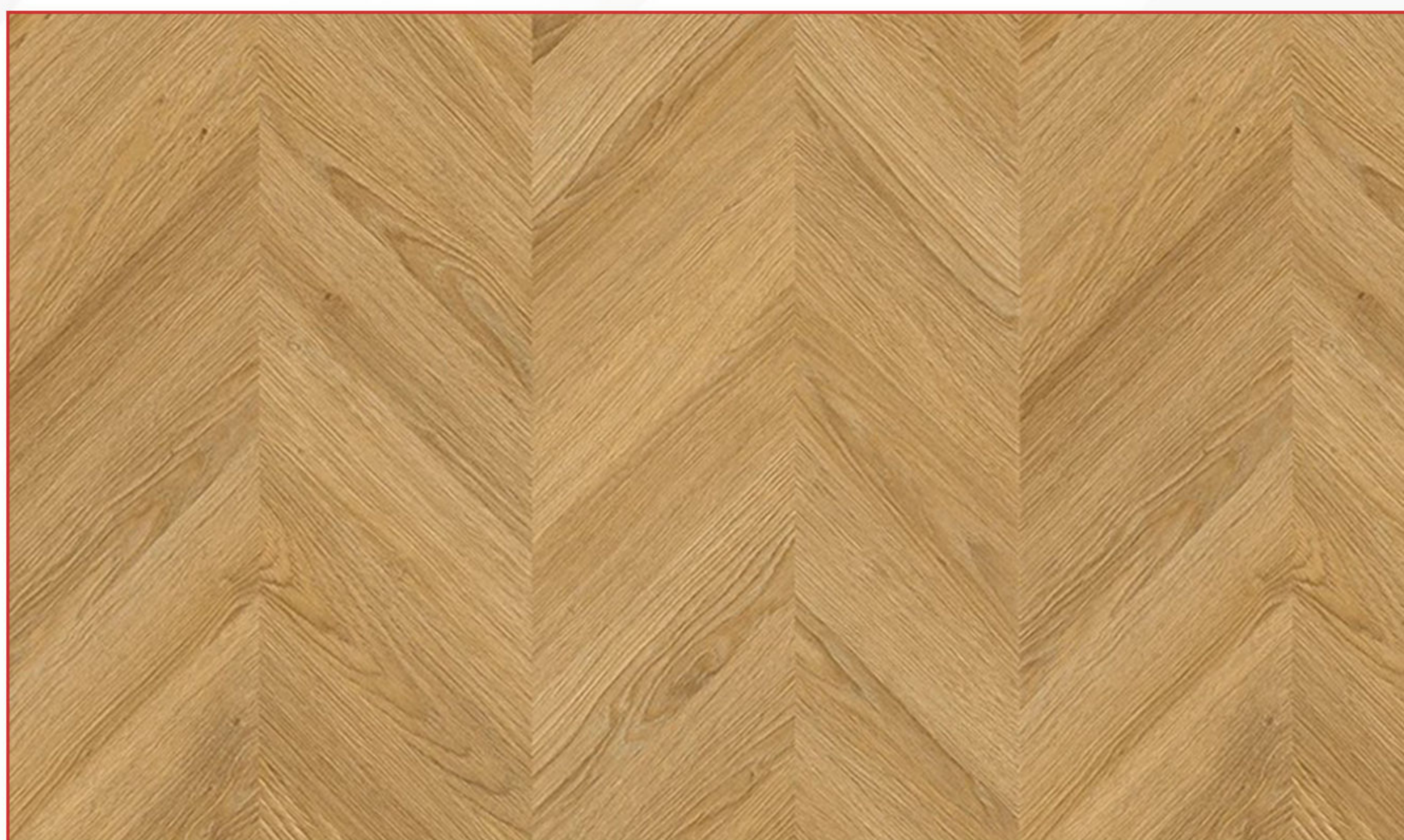
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SIZE: 8cm



CODE: 11

SIZE: 8cm





Pruva

CODE: 1013

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 106

SIZE: 10cm



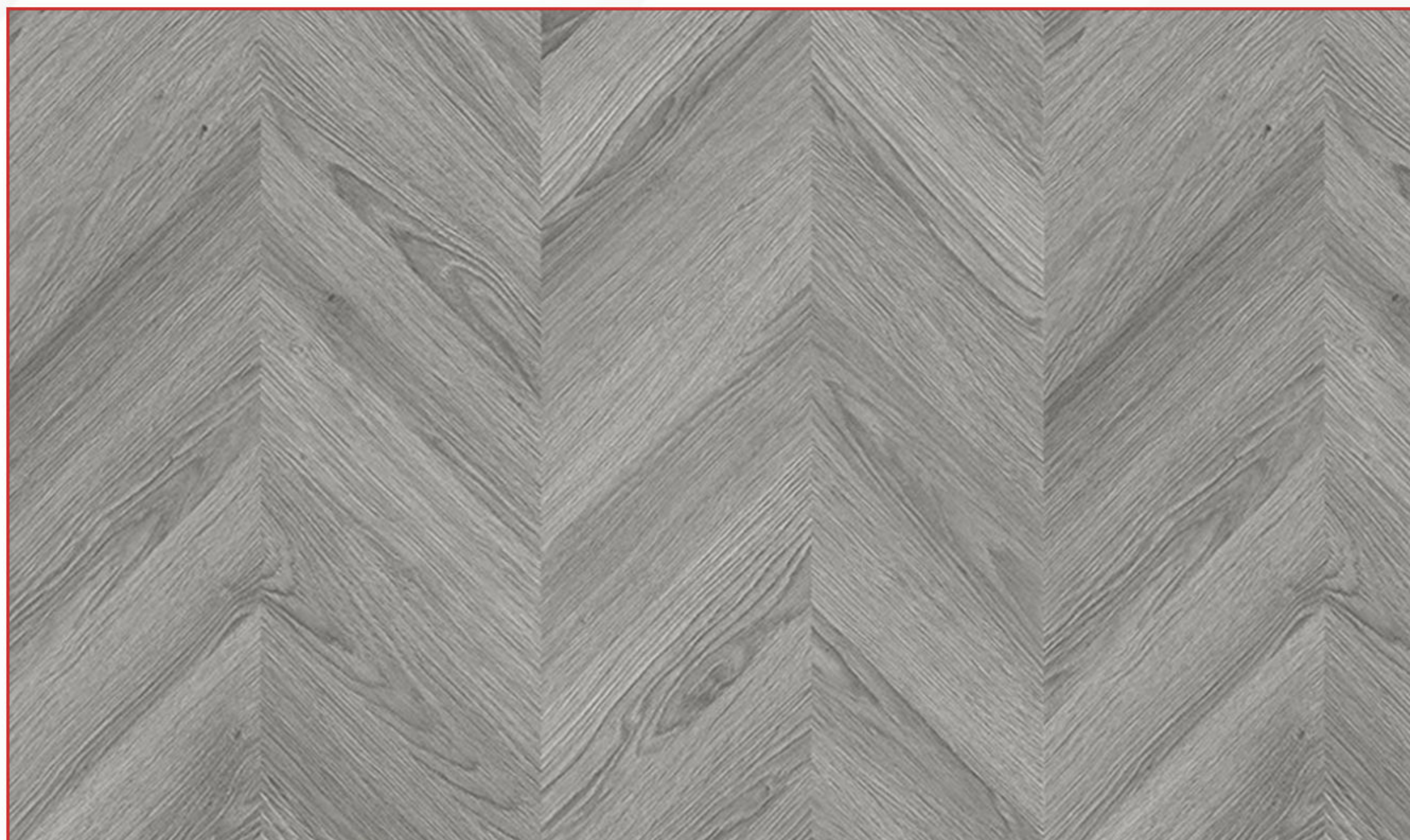
CODE: 714

SIZE: 8cm



CODE: 14

SIZE: 8cm





Yoag

Laminate Flooring



- If you are looking for peace and serenity in your home, it's time to meet the AGT Yoga Series.
- This special series not only adds an aesthetic touch to your spaces, but also transforms the energy of yo.



Overlay

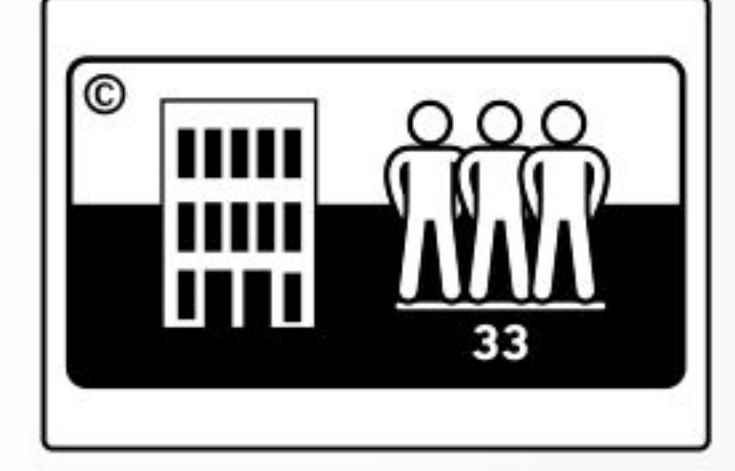
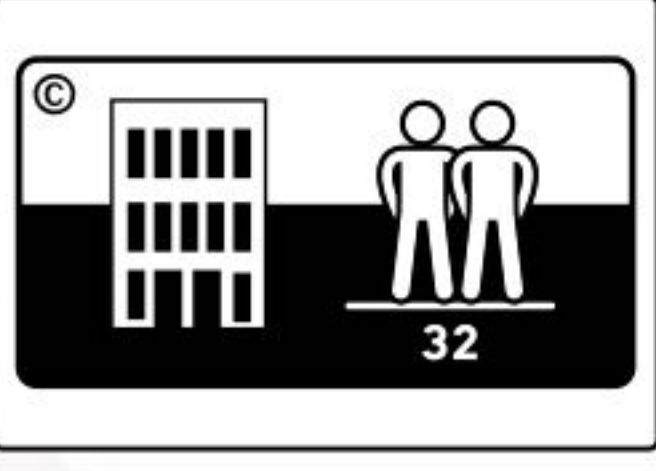
Decor Layer

HDF

Balance Layer



- Width: 191 mm
- Thickness: 8 mm
- Locking System :L2C
- Pallet: 60 Piece / 110,016 m²
- Surface Resistance: AC4-32 - Home and Office Use
- Package: 8 Piece / 1,8336 m² / 13,20 kg
- Height: 1200 mm
- Border: Jointed
- Pattern: Wood
- Surface: Register Emboss



YOGA TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 4000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC4 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥35
Big Ball Test	TS EN 13329	≥ 750 mm
24 Hours Swelling in Thickness	TS EN 13329	<%18
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2, TSCA

ABRASION CLASSES

	Light				Heavy	
YOGA	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000



AGT

YOGA PREMIUM TECHNICAL SPECIFICATIONS

SPECIFICATIONS	STANDART	RESULTS
Density	TS EN 323	Specific to AGT
Thickness Difference Between Elements	TS EN 13329	t Average< 0,50mm t Max-tmin<0,50mm
Abrasion Resistance	TS EN 438-7	Cycle ≥ 6000
Deviation from Squareness of Element	TS EN 13329	q Max ≤ 0,2mm
LengthTolerance	TS EN 13329	l≤1500mm l Difference ≤0,5mm l≤1500mm l Difference ≤0,3mm
Width Tolerance	TS EN 13329	w Average Difference ≤0,10mm w Max-w Min ≤0,20mm
Edgewise Bending	TS EN 13329	s Max≤ 0,30mm
Surface Smoothness	TS EN 13329	fw Concave ≤ %0,15 fw Convex ≤ fl%0,20, Concave ≤ %0,50 fl Convex ≤ %1,00
Space Between Elements	TS EN 13329	o Average ≤ 0,15mm o Max ≤ 0,20mm
Height Difference Between Elements	TS EN 13329	h Average ≤ 0,10mm h Max ≤ 0,15mm
Surface Soundness	TS EN 13329	AC5 ≥ 1,25 N/mm²
Scratch Resistance	TS EN 438-7	>3,5 N
Micro Scratch Resistance	TS EN 16094	Level 1
Determination of the Effect of a Castor Chair	TS EN 425	25.000 Cycles, No Change
Determination of the Effect of a Castor Funiture	TS EN ISO 16581	No visible damage should occur.
Resistance to Hot Pots	TS EN 13329	Class 4
Resistance to Water Steam	TS EN 13329	Class 4
Stain Resistance	TS EN 13329	Class 5
Small Ball Test	TS EN 13329	≥70
Big Ball Test	TS EN 13329	≥ 1000 mm
24 Hours Swelling in Thickness	TS EN 13329	<%15
Formaldehyde Emission Class	TS EN ISO 12460-5 ASTM D 6007	E0, CARB2 TSCA

ABRASION CLASSES

YOGA PREMIUM	Light					Heavy
	21	22	23	31	32	33
	AC1	AC2	AC3		AC4	AC5
Average abrasion value	> 900	>1500	>2000		>4000	>6000





Yoga
CODE: 928

D.PROFILE
Skirting By DESIGNY DOORS



CODE: 336

SIZE: 10cm



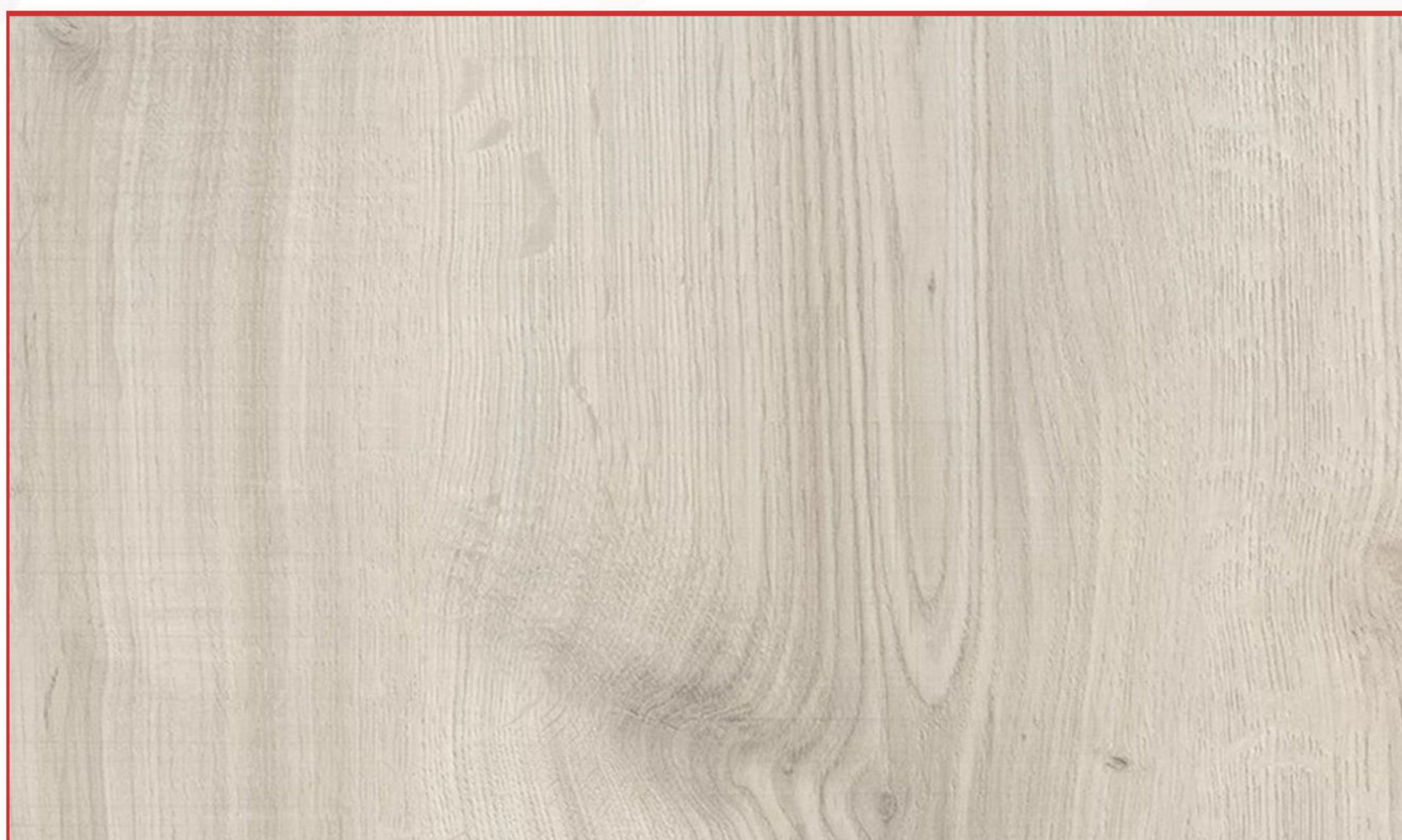
CODE: 01

SIZE: 8cm



CODE: 615

SIZE: 8cm





AGT



Yoga

CODE: 927

D.PROFILE
Skirting By DESIGNY DOORS



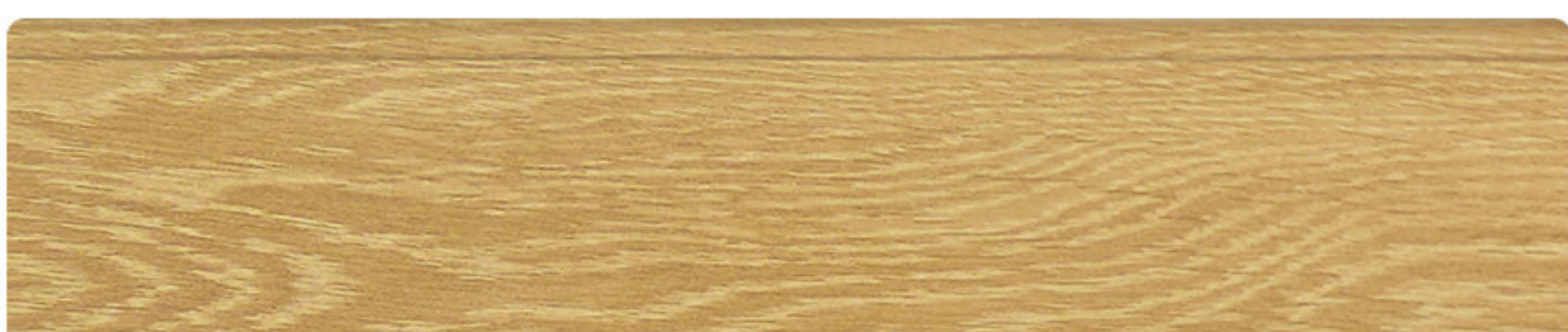
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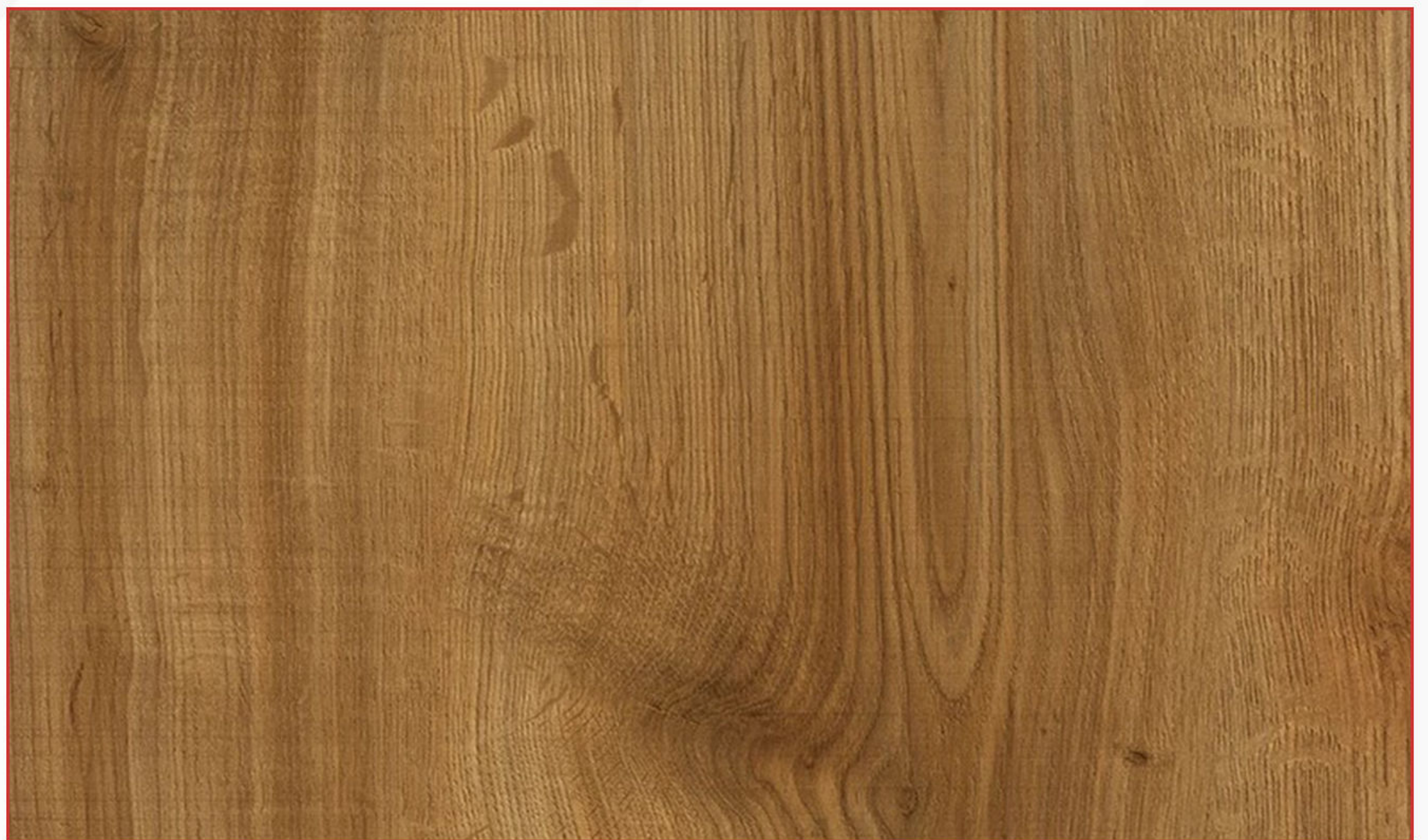
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SIZE: 8cm



CODE: 1510

SIZE: 8cm





Yoga
CODE: 926

D.PROFILE
Skirting By DESIGNY DOORS



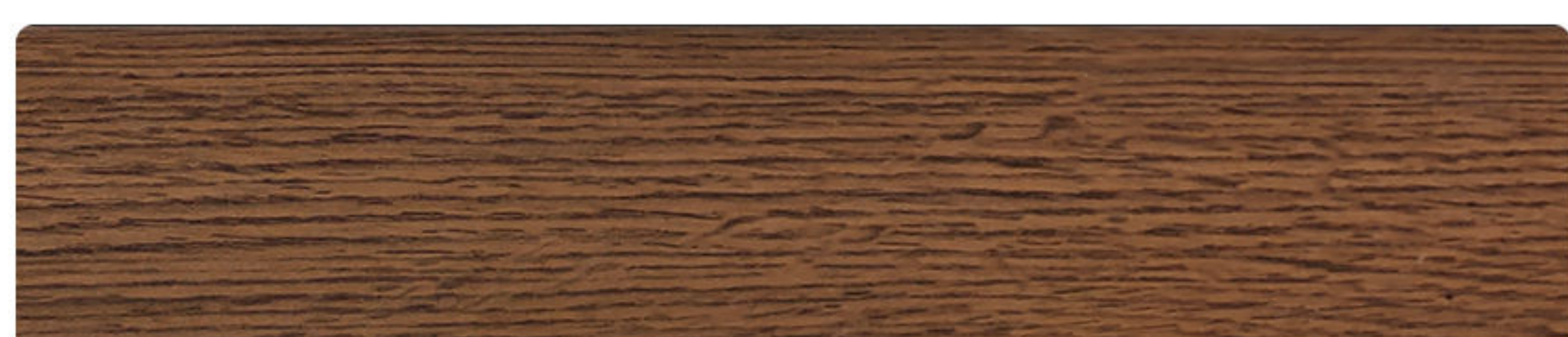
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SIZE: 10cm



CODE: 47

SIZE: 8cm



CODE: 31

SIZE: 8cm

