

## CLICK WOOD / RIGICORE 5.0



 RIGICORE 5.0 / RB22401  
 GLUEDOWN 2.0 / DB22401

HARVARD OAK WHITE



 **RIGICORE 5.0 / RB26128**  
 **GLUEDOWN 2.0 / DB26128**

**ASPEN OAK SILVER**



## CLICK WOOD / RIGICORE 5.0



 **RIGICORE 5.0 / RB232452513**  
 **GLUEDOWN 2.0 / DB232452513**

**SOFT OAK NATURAL**



 **RIGICORE 5.0 / RB22402**  
 **GLUEDOWN 2.0 / DB22402**

**HARVARD OAK BEIGE**



 **RIGICORE 5.0 / RB24615**  
 **GLUEDOWN 2.0 / DB24615**

**ASPEN OAK LIMED**



 **RIGICORE 5.0 / RB24611**  
 **GLUEDOWN 2.0 / DB24611**

**ASPEN OAK BLACK**

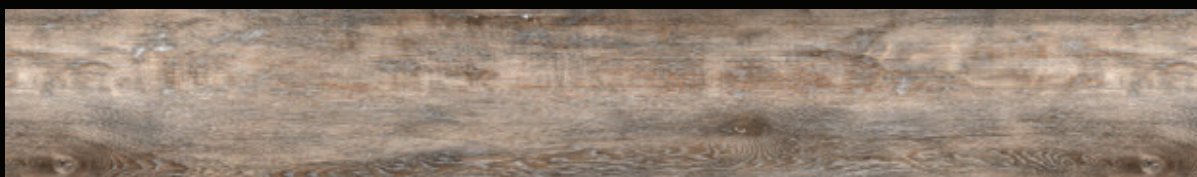


## CLICK WOOD / RIGICORE 5.0



 RIGICORE 5.0 / **RB22401**  
 GLUEDOWN 2.0 / **DB22401**

HARVARD OAK WHITE



 RIGICORE 5.0 / **RB22402**  
 GLUEDOWN 2.0 / **DB22402**

HARVARD OAK BEIGE



 RIGICORE 5.0 / **RB232452513**  
 GLUEDOWN 2.0 / **DB232452513**

SOFT OAK NATURAL



 RIGICORE 5.0 / **RB24615**  
 GLUEDOWN 2.0 / **DB24615**

ASPEN OAK LIMED



 RIGICORE 5.0 / **RB26128**  
 GLUEDOWN 2.0 / **DB26128**

ASPEN OAK SILVER



 RIGICORE 5.0 / **RB24611**  
 GLUEDOWN 2.0 / **DB24611**

ASPEN OAK BLACK

# CLICK WOOD / RIGICORE 5.0

CONSTRUCTION/ CONSTRUCTION/ CONTRUZIONE/ CONSTRUCTIE

TOTAL THICKNESS/ EPAISSEUR TOTALE/ SPESSORE/TOTALE DIKTE

WEAR LAYER/COUCHE D'USURE/STRATO D'USURA/SLIJTLAG

UTILIZATION CLASS/CLASSE D'USAGE/ CLASSE D'UTILIZZO/GEbruikersKlasse

COATING/PROTECTION/RIVSTIMENTO/BESCHERMING

EMBOSSING/STRUCTURE/STRUTTURA/STRUCTUUR

BEVELLED/ BISEAUTÉ/BISELLATURA/V-GROEF

PLANK SIZE/DIMENSIONS DE LA LAME/ DIMENSIONI/ AFMETING PER PANEEL

CARTON PACKING/EMBALLAGES EN CARTON/SCATOLE/KARTONNEN VERPAKKING

PALLET PACKING/BO TES PAR PALETTE/NR SCATOLE A PALETTA/DOZEN PER PALLET

NET-GROSS WEIGHT PER PALLET/POIDS NET-BRUT PAR PALETTE/  
PESO NETTO-LORDO À PALETTA/ GEWICHT NETTO-BRUTO PER PALLET

CASTOR CHAIR RESISTANCE/ESSAI DE LA CHAISE À ROULETTES/  
PROVA CON POLTRONA À ROTELLE/ROLWEERSTAND BUREAUSTOEL

EN 425

EFFECT OF FURNITURE LEG/EFFECT DE PIED DE MEUBLE/  
EFFETTO DI GAMBE MOBILI/EFFECT VAN MEUBILAIR POTEN

EN 424

ELECTROSTATIC PERFORMANCE/POTENTIEL DE CHARGE ELECTROSTATIQUE/  
POTENZIALE DI CARICA ELETTROSTATICA/ELECTROSTATISCHE EIGENSCHAPPEN

EN 1815

SLIP RESISTANCE/ ANTIDÉPARANT/  
RESISTENZA ALLO SCIVOLAMENTO/SLIPWEERSTAND

DIN 51130

WEAR RESISTANCE/ RÉSISTANCE D'USURE/  
RESISTANCE ALL'USURA/SLIJTVASTHEID

EN 660-2

RESIDUAL INDENTATION/ POINÇONNEMENT RÉMANENT/  
SENSIBILITÀ DI IMPRESSIONE/ INDRUKGEVOELIGHEID

EN 433

DIMENSIONAL STABILITY/ STABILITÉ DIMENSIONNELLE /  
STABILITÀ DIMENSIONALE / DIMENSIONALE STABILITEIT

EN 434

FIRE RATING / CLASSIFICATION AU FEU /  
CLASSIFICAZIONE AL FUOCO / BRANDKLASSE

EN ISO 9239-1

FORMALDEHYDE EMISSION / EMISSION DE FORMALDEHYDE /  
EMISSIONE DI FORMALDEIDE / FORMALDEHYDE EMISSIE

CLASS EN 717-1

WARRANTY FOR DOMESTIC USE / PÉRIODE DE GARANTIE USAGE DOMESTIQUE /  
GARANZIA PER USO DOMESTICO / GARANTIEPERIODE HUISHOUDELIJK GEBRUIK

WARRANTY FOR COMMERCIAL USE / PÉRIODE DE GARANTIE USAGE COMMERCIAL /  
GARANZIA PER USO COMMERCIALE / GARANTIEPERIODE COMMERCIEEL GEBRUIK

\* VALID FOR LIGHT COMMERCIAL USE AS DESCRIBED BY CLASS 31

\*\* GLUEDOWN 2.0 TECHNICAL SPECIFICATIONS ARE AVAILABLE ON DEMAND

CLICK WOOD CLASSIC  
RIGICORE 5.0

4MM RIGICORE + 1MM IXPE



5MM



0.3 MM



CLASS 31

PU-GUARD

NATURAL

YES



178X1219 MM

2,17 M² / 10 PLANKS

55 PACKS/PALLET

1035 KG/1075 KG



PASS



PASS



< 2 KV



R9/R10 DEPENDING ON  
EMBOSSING



GROUP T



PASS



PASS



BFL-S1



CLASS E1

15 YEARS

5 YEARS\*

## CLICK WOOD / RIGICORE 5.5



**UN** RIGICORE 5.5 / RS80008  
GLUEDOWN 2.5 / DB80008

ELEGANT OAK MILD





**LT** RIGICORE 5.5 / RS25118  
**W** GLUEDOWN 2.5 / DB25118

SOFT OAK BREIGE



**LT** RIGICORE 5.5 / RS25105  
**W** GLUEDOWN 2.5 / DB25105

SOFT OAK CHARCOAL



## CLICK WOOD / RIGICORE 5.5



 RIGICORE 5.5 / RS25221  
 GLUEDOWN 2.5 / DB25221

COOL OAK GOLD



**RIGICORE 5.5 / RS25220**  
**GLUEDOWN 2.5 / DB25220**

COOL OAK SILVER



**RIGICORE 5.5 / RS21513**  
**GLUEDOWN 2.5 / DB21513**

FRENCH OAK



## CLICK WOOD / RIGICORE 5.5



 **RIGICORE 5.5 / RS23322**  
**GLUEDOWN 2.5 / DB23322**

**NATURAL OAK PLAIN**



 **RIGICORE 5.5 / RS23308**  
 **GLUEDOWN 2.5 / DB23308**

**NATURAL OAK SMOKED**

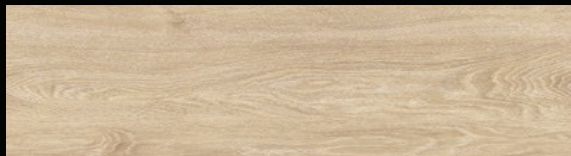


 **RIGICORE 5.5 / RS25310**  
 **GLUEDOWN 2.5 / DB25310**

**WRECKED OAK BROWN**



## CLICK WOOD / RIGICORE 5.5



 RIGICORE 5.5 / **RS25118**  
GLUEDOWN 2.5 / **DB25118** SOFT OAK BREIGE



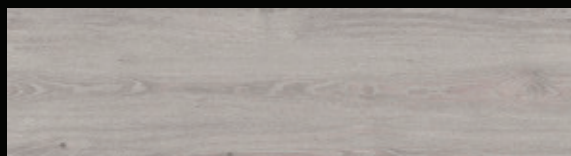
 RIGICORE 5.5 / **RS25221**  
GLUEDOWN 2.5 / **DB25221** COOL OAK GOLD



 RIGICORE 5.5 / **RS80008**  
GLUEDOWN 2.5 / **DB80008** ELEGANT OAK MILD



 RIGICORE 5.5 / **RS23322**  
GLUEDOWN 2.5 / **DB23322** NATURAL OAK PLAIN



 RIGICORE 5.5 / **RS25220**  
GLUEDOWN 2.5 / **DB25220** COOL OAK SILVER



 RIGICORE 5.5 / **RS23308**  
GLUEDOWN 2.5 / **DB23308** NATURAL OAK SMOKED



 RIGICORE 5.5 / **RS25105**  
GLUEDOWN 2.5 / **DB25105** SOFT OAK CHARCOAL



 RIGICORE 5.5 / **RS21513**  
GLUEDOWN 2.5 / **DB21513** FRENCH OAK



 RIGICORE 5.5 / **RS25310**  
GLUEDOWN 2.5 / **DB25310** WRECKED OAK BROWN

# CLICK WOOD / RIGICORE 5.5

|                                                                                                                                             |                |
|---------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| CONSTRUCTION/ CONSTRUCTION/ CONTRUZIONE/ CONSTRUCTIE                                                                                        |                |
| TOTAL THICKNESS/ EPAISSEUR TOTALE/ SPESSORE/TOTALE DIKTE                                                                                    |                |
| WEAR LAYER/ COUCHE D'USURE/ STRATO D'USURA/ SLIJTLAAG                                                                                       |                |
| UTILIZATION CLASS/ CLASSE D'USAGE/ CLASSE D'UTILIZZO/ GEBRUIKERSKLASSE                                                                      |                |
| COATING/ PROTECTION/ RIVESTIMENTO/ BESCHERMING                                                                                              |                |
| EMBOSSING/ STRUCTURE/ STRUTTURA/ STRUCTUUR                                                                                                  |                |
| BEVELLED/ BISEAUTÉ/ BISELLATURA/ V-GROEF                                                                                                    |                |
| PLANK SIZE/ DIMENSIONS DE LA LAME/ DIMENSIONI/ AFMETING PER PANEEL                                                                          |                |
| CARTON PACKING/ EMBALLAGES EN CARTON/ SCATOLE/ KARTONNEN VERPAKKING                                                                         |                |
| PALLET PACKING/ BO TES PAR PALETTE/ NR SCATOLE A PALETTA/ DOZEN PER PALLET                                                                  |                |
| NET-GROSS WEIGHT PER PALLET/ POIDS NET-BRUT PAR PALETTE/<br>PESO NETTO-LORDO À PALETTA/ GEWICHT NETTO-BRUTO PER PALLET                      |                |
| CASTOR CHAIR RESISTANCE/ ESSAI DE LA CHAISE À ROULETTES/<br>PROVA CON POLTRONA À ROTELLE/ ROLWEERSTAND BUREAU STOEL                         | EN 425         |
| EFFECT OF FURNITURE LEG/ EFFECT DE PIED DE MEUBLE/<br>EFFETTO DI GAMBE MOBILI/ EFFECT VAN MEUBILAIR POTEN                                   | EN 424         |
| ELECTROSTATIC PERFORMANCE/ POTENTIEL DE CHARGE ELECTROSTATIQUE/<br>POTENZIALE DI CARICA ELETTROSTATICA/ ELECTROSTATISCHE EIGENSCHAPPEN      | EN 1815        |
| SLIP RESISTANCE/ ANTIDÉPARANT/<br>RESISTENZA ALLO SCIVOLAMENTO/ SLIPWEERSTAND                                                               | DIN 51130      |
| WEAR RESISTANCE/ RÉSISTANCE D'USURE/<br>RESISTANCE ALL'USURA/ SLIJTVASTHEID                                                                 | EN 660-2       |
| RESIDUAL INDENTATION/ POINÇONNEMENT RÉMANENT/<br>SENSIBILITÀ DI IMPRESSIONE/ INDRUKGEVOELIGHEID                                             | EN 433         |
| DIMENSIONAL STABILITY/ STABILITÉ DIMENSIONNELLE/<br>STABILITÀ DIMENSIONALE/ DIMENSIONALE STABILITEIT                                        | EN 434         |
| FIRE RATING / CLASSIFICATION AU FEU /<br>CLASSIFICAZIONE AL FUOCO / BRANDKLASSE                                                             | EN ISO 9239-1  |
| FORMALDEHYDE EMISSION / EMISSION DE FORMALDEHYDE /<br>EMISSIONE DI FORMALDEIDE / FORMALDEHYDE EMISSIE                                       | CLASS EN 717-1 |
| WARRANTY FOR DOMESTIC USE / PÉRIODE DE GARANTIE USAGE DOMESTIQUE /<br>GARANZIA PER USO DOMESTICO / GARANTIE PERIODE HUISHOUDELIJK GEBRUIK   |                |
| WARRANTY FOR COMMERCIAL USE / PÉRIODE DE GARANTIE USAGE COMMERCIAL /<br>GARANZIA PER USO COMMERCIALE / GARANTIE PERIODE COMMERCIEEL GEBRUIK |                |

\* GLUEDOWN 2.5 TECHNICAL SPECIFICATIONS ARE AVAILABLE ON DEMAND

|                                                                                       |                                  |
|---------------------------------------------------------------------------------------|----------------------------------|
|                                                                                       | CLICK WOOD WIDE<br>RIGICORE 5.5  |
|                                                                                       | 4MM RIGICORE + 1.5 MM IXPE       |
|    | 5.5MM                            |
|    | 0.55 MM                          |
|    | CLASS 33 CLASS 42                |
|                                                                                       | PU-GUARD                         |
|                                                                                       | NATURAL                          |
|                                                                                       | YES                              |
|    | 220X1219 MM                      |
|                                                                                       | 2,146 M <sup>2</sup> / 8 PLANKS  |
|                                                                                       | 44 PACKS/PALLET                  |
|                                                                                       | 820 KG/860 KG                    |
|  | PASS                             |
|  | PASS                             |
|  | < 2 KV                           |
|  | R9/R10 DEPENDING ON<br>EMBOSSING |
|  | GROUP T                          |
|  | PASS                             |
|  | PASS                             |
|  | BFL-S1                           |
|  | CLASS E1                         |
|                                                                                       | 25 YEARS                         |
|                                                                                       | 10 YEARS                         |