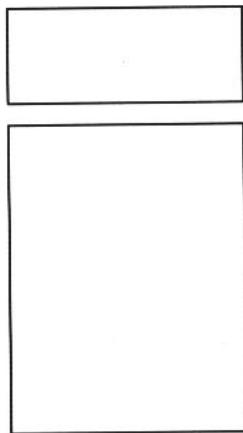


# PORTES UNIES/ VENEER SLAB DOOR

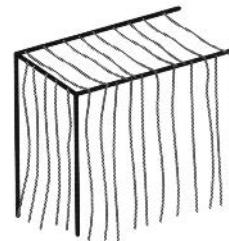


# 2000

Carré  
Square

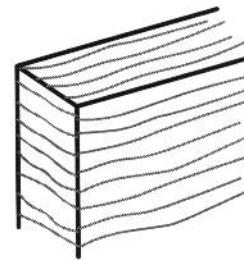
Particule 5/8"  
5/8" Particule board

Edge de bois 0.6 mm  
Wood edge 0.6 mm



2000V

(grain vertical/vertical wood grain)



2000H

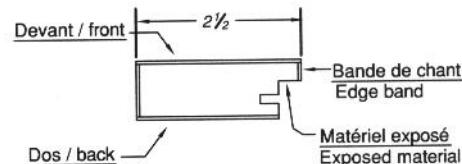
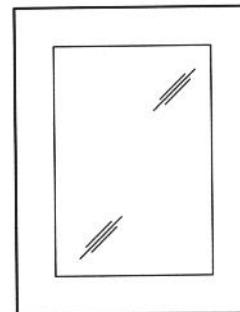
(grain horizontal / horizontal wood grain)

## *Dimensions minimales / Minimal dimensions*

### **Hauteur/Height x Largeur/Width**

- Porte/ Door : 10" x 8"
- Façade/ Front: 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

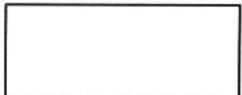
### **CADRE/FRAME**



### **Dimensions des vitres / Glasses dimensions :**

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

# PORTES UNIES/ VENEER SLAB DOOR

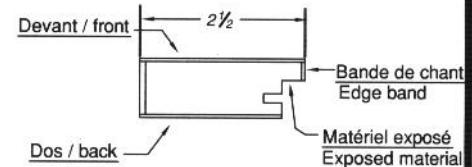
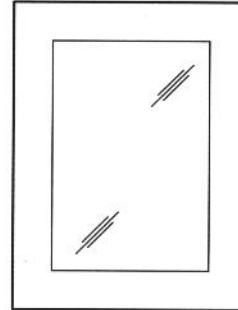


# 3000

Carré  
Square



CADRE/FRAME



Dimensions minimales / Minimal dimensions

Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front: 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

Dimensions des vitres / Glasses dimensions :

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

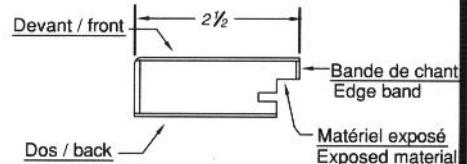
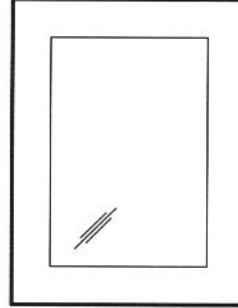


# 3125

Rayon 1/16"  
1/16" Radius



CADRE/FRAME



Dimensions minimales / Minimal dimensions

Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front: 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

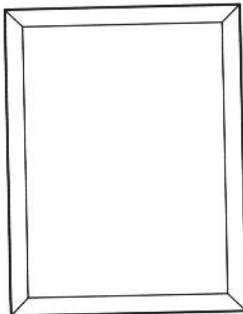
Dimensions des vitres / Glasses dimensions :

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

# PORTES UNIES/ VENEER SLAB DOOR



# 3150

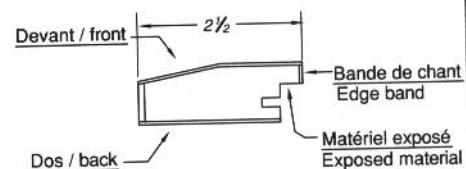
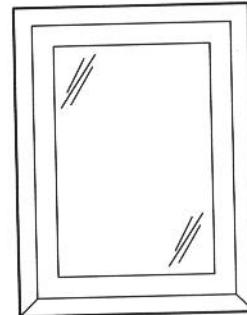


Angle 11°  
11° Angle



Edge de bois 2.0 mm  
Wood edge 2.0 mm

## CADRE/FRAME



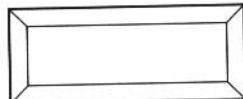
### Dimensions minimales / Minimal dimensions

#### Hauteur/Height x Largeur/Width

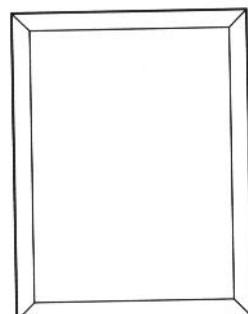
- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

### Dimensions des vitres / Glasses dimensions :

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height



# 3180

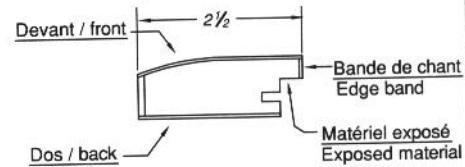
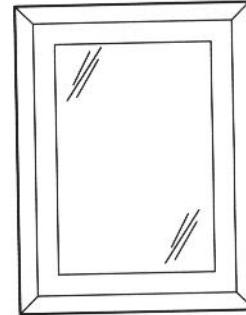


Rayon 3.5"  
Radius 3.5"



Edge de bois 2.0 mm  
Wood edge 2.0 mm

## CADRE/FRAME



### Dimensions minimales / Minimal dimensions

#### Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

### Dimensions des vitres / Glasses dimensions :

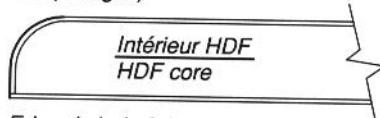
- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

# PORTES UNIES/ VENEER SLAB DOOR

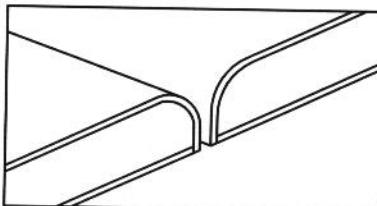


# 3190

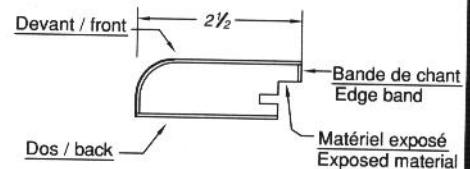
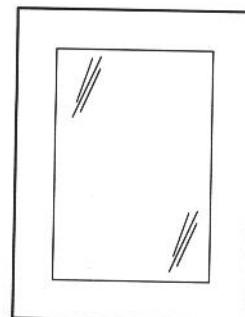
*Rayon 5/8"(2 chants)*  
*Radius 5/8"(2 edges)*



*Edge de bois 2.0mm*  
*Wood edge 2.0mm*



CADRE/FRAME



Dimensions minimales / Minimal dimensions

Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

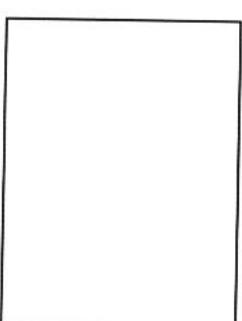
Dimensions des vitres / Glasses dimensions :

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

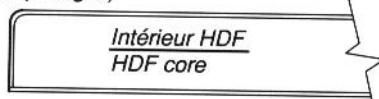


# 3195

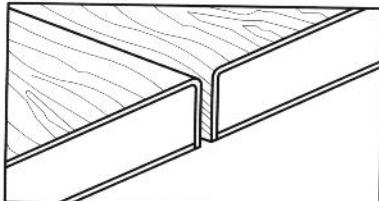
GRAIN VERTICAL SEULEMENT  
VERTICAL GRAIN ONLY



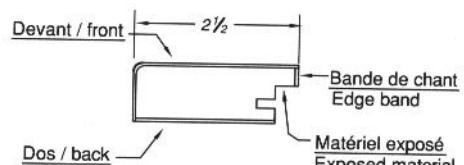
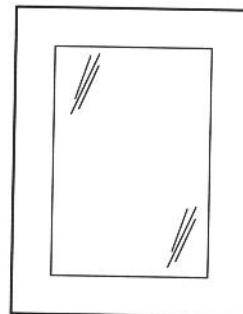
*Rayon 1/8"(2 chants)*  
*Radius 1/8"(2 edges)*



*Edge de bois 2.0mm*  
*Wood edge 2.0mm*



CADRE/FRAME



Dimensions minimales / Minimal dimensions

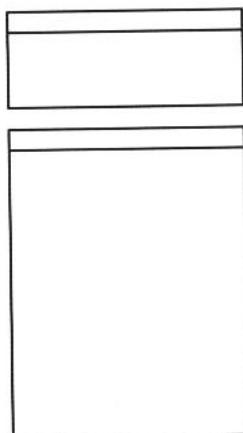
Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

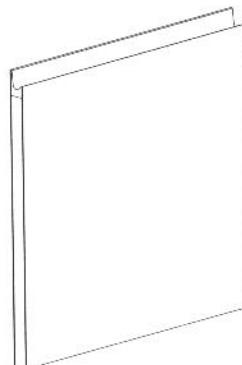
Dimensions des vitres / Glasses dimensions :

- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

# PORTES UNIES/ VENEER SLAB DOOR



# 3200



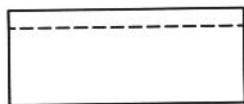
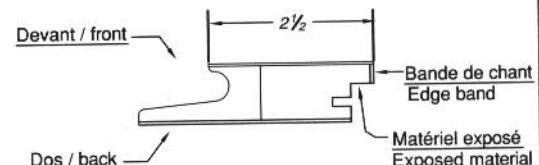
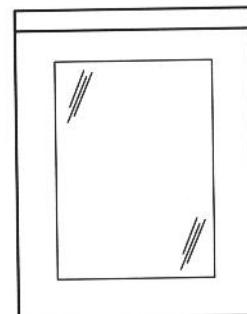
Poignée bois solide  
Solid Wood handle

Dimensions minimales / Minimal dimensions

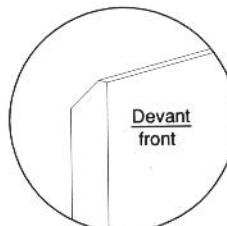
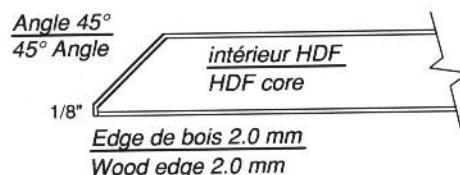
Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

CADRE/FRAME



# 3300

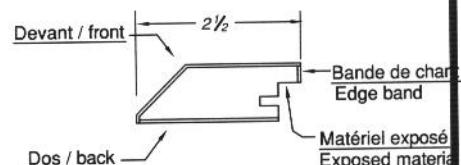
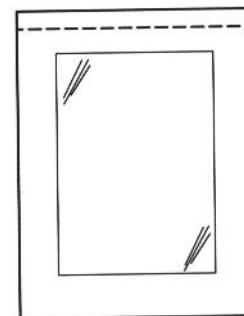


Dimensions minimales / Minimal dimensions

Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"
- Façade/ Front 3 1/2" x 8"
- Cadre/ Frame : 10" x 8"

CADRE/FRAME

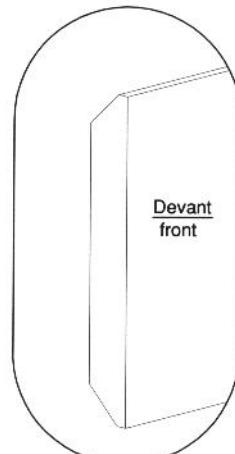
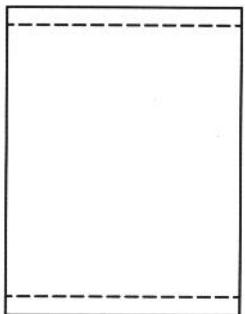
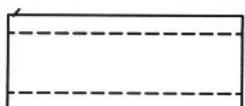


Dimensions des vitres / Glasses dimensions

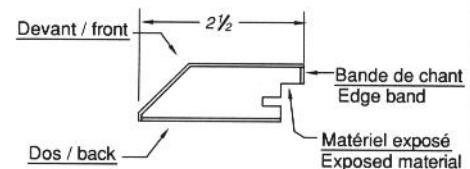
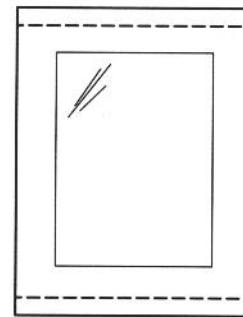
- Déduire 4 1/2" de la largeur ou hauteur
- Subtract 4 1/2" from width or height

# PORTES UNIES/ VENEER SLAB DOOR

# 3330



CADRE/FRAME



Dimensions minimales / Minimal dimensions

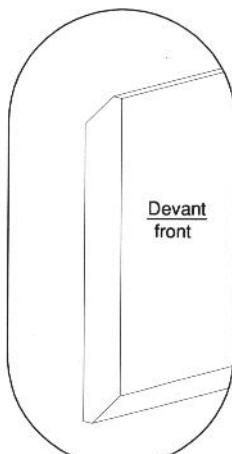
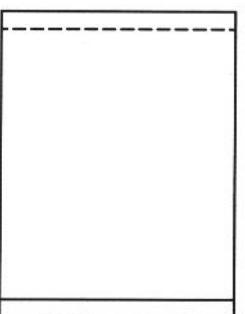
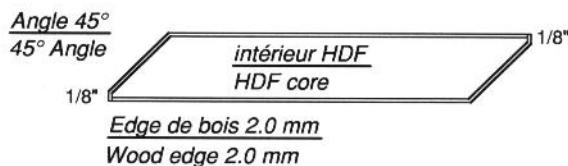
Hauteur/Height x Largeur/Width

10" x 8"  
3 1/2" x 8"  
10" x 8"

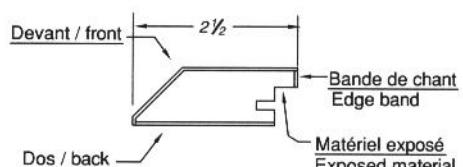
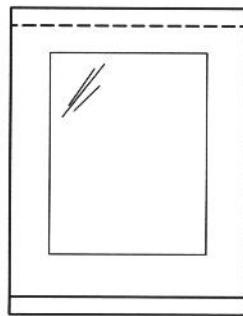
Dimensions des vitres / Glasses dimensions

- Déduire 3 7/8" de la largeur et 4 1/2" de la hauteur
- Subtract 3 7/8" from width and 4 1/2" from height

# 3350



CADRE/FRAME



Dimensions minimales / Minimal dimensions

Hauteur/Height x Largeur/Width

- Porte/ Door : 10" x 8"  
- Façade/ Front 3 1/2" x 8"  
- Cadre/ Frame : 10" x 8"

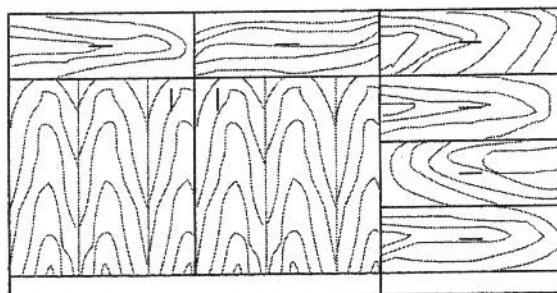
Dimensions des vitres / Glasses dimensions

- Déduire 3 7/8" de la largeur et 4 1/2" de la hauteur
- Subtract 3 7/8" from width and 4 1/2" from height

## PORTE UNIES/ VENEER SLAB DOOR

### **AGENCEMENT DES PLACAGES VENEER LAYOUT**

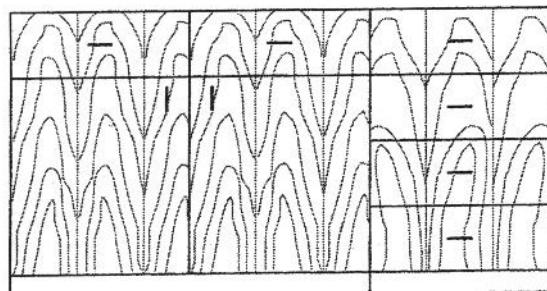
- PLACAGE STANDARD/
- STANDARD LAYOUT



\* Non agencé/ No match

Précisez Grain vertical ou horizontal  
Spécified Vertical or horizontal grain

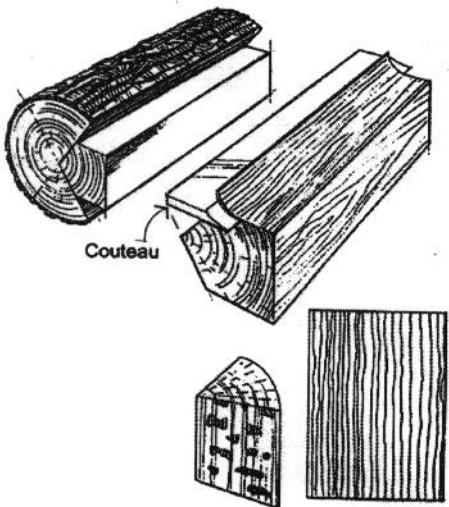
- 
- PLACAGE AGENCÉ/ \* Surcharge/ Upcharge
  - MATCHED LAYOUT



\* Grain agencé/ matching grain  
(maximum 48" de large/48"wide maximum)

Précisez Grain vertical ou horizontal  
Spécified Vertical or horizontal grain

CQ Coupe sur quartier /Quarter cut



La coupe sur le quart de bille se fait perpendiculairement (avec un angle de 90 degrés) aux anneaux de croissance de l'arbre. Les coupons ainsi obtenus offriront un aspect de grain de bois très linéaire. Cependant, un effet de "flocons" (flaky) sera obtenu dans certaines essences tel que le chêne.

*The quarter cut is made perpendicular (at 90-degree angle) to the annual growth rings of the tree. The resulting pieces offer the appearance of a very linear wood grain. However, a "flaky" effect will result with certain types of wood, such as oak.*

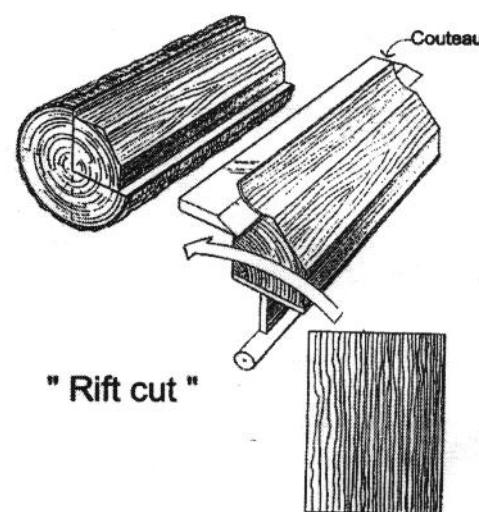
RF Tranchée sur quasi-quartier / Rift Cut

La coupe sur le quart de bille se fait en coupant avec un angle d'environ 15 degrés de moins que la position perpendiculaire du tranché sur quartier.

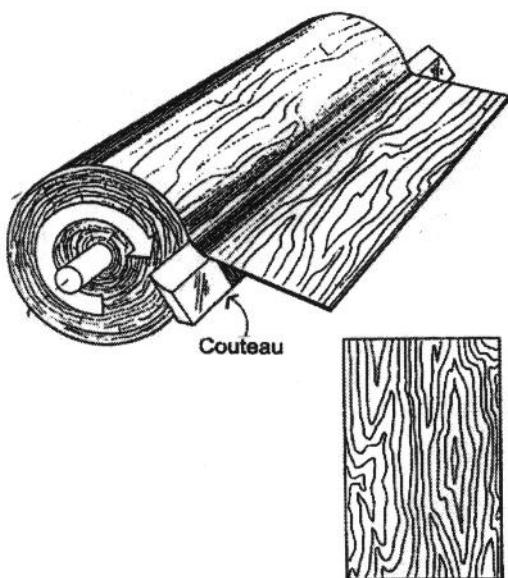
L'apparence obtenue sera un grain de bois linéaire et réduira l'effet de "flocons" (flaky) dans certaines essences.

*The cut on the quarter-round billet is carried out at an angle of approximately 15 degrees less than the perpendicular position of the quarter cut.*

*The resulting appearance will be a linear wood grain and will reduce the "flaky" appearance in some species.*



### *RC - Coupe tranchée à plat / Flat Cut*



La bille effectue une rotation sur elle-même tout en étant appuyée sur une lame pénétrant dans le bois avec un angle faible. La lame coupe en suivant approximativement les anneaux de croissance de l'arbre.

Ainsi, un grain de bois très irrégulier avec un effet de mouvement résultera de cette coupe.

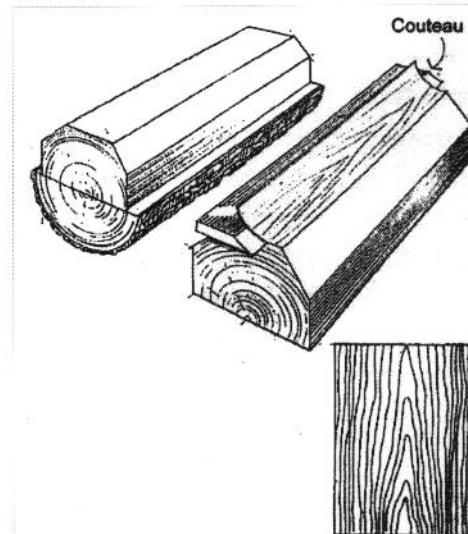
*The log turns on itself while being held against a blade which cuts into the wood at a slight angle. The blade cuts in such a way that it approximates the tree's annual growth rings.*

*The result of this cutting operation is a highly irregular wood grain finish which adds the effect of movement.*

### *TR - Coupe tranchée à plat / Flat Cut*

La moitié de bille est tranchée parallèlement à une ligne centrale passant au centre de la bille. La coupe tranchée à plat donne au grain de bois une structure en cathédrale.

*The half log or flitch, is sliced parallel to a line or axis through its center. This flat cut lends a cathedral structure motif.*



## PORTES UNIES/ VENEER SLAB DOOR

### Série "ÉCO"

### "ECO" Serie

<b>ESSENCE</b>	<b>CODE #</b>	<b>SPECIES</b>
Brume CQ	EC14CQR	Haze QC
Gris Obechie CQ	EC15CQR	Obechie Gray QC
Cerisier CQ	EC17CQR	Cherry QC
Érable CQ	EC19CQR	Maple QC
Chêne blanc RF	EC20RFR	White Oak RF
Érable piqué UB	EC21UBR	Ultra birdeye's Maple
Noyer CQ	EC23CQR	Walnut QC
Wenge CQ	EC24CQR	Wenge QC
Zebrano CQ	EC25CQR	Zebrano QC
Ébène Macassar CQ	EC26CQR	Macassar Ebony QC
Ébène Argenté CQ	EC27CQR	Silver Ebony QC
Acajou CQ	EC28CQR	Mahogany QC
Teak CQ	EC29CQR	Teak QC
Hi-Teak CQ	EC31CQR	Hi-Teak QC
Bois de Rose TR	EC35TR	Rosewood FC
Sapelli CQ	EC54CQR	Sapeli QC

# **PORTES UNIES/ VENEER SLAB DOOR**

## **Série "DOMESTIQUE"**

## **"DOMESTIC" Serie**

<b>ESSENCE</b>	<b>CODE #</b>	<b>SPECIES</b>
Merisier RC	D16RC	Birch RC
Cerisier CQ	D17CQ	Cherry QC
Cerisier TR	D17TRssw	Cherry FC
Chêne rouge CQ	D18CQ	Red Oak QC
Chêne rouge CD	D18RC	Red Oak RC
Chêne rouge TR	D18TRssw	Red Oak FC
Érable CD	D19RC	Maple RC
Érable CQ	D19CQ	Maple QC
Érable TR	D19TRssw	Maple FC
Chêne blanc CQ	D20CQ	White Oak QC
Frêne CQ	D22TRssw	Ash FC
Noyer CQ	D23CQ	Walnut QC
Noyer TR	D23TRssw	Walnut FC

## **Série "EXOTIQUE"**

## **"EXOTIC" Serie**

<b>ESSENCE</b>	<b>CODE #</b>	<b>SPECIES</b>
Bamboo naturel CQ	EX30CQ	Natural Bamboo QC
Bamboo Caramel CQ	EX32CQ	Caramel Bamboo QC
Anigré medium Figuré	EX51	Anigre figured
Teak CQ	EX56CQ	Teak QC
Wenge CQ	EX57CQ	Wenge QC
Zebrano CQ	EX58CQ	Zebrano QC

