

Series **Palermo**

25x150 RC / 10"x59"

25x150 SL RC / 10"x59"

23x120 SL / 9"x48"

20x120 SL RC / 8"x48"



25x150 Rc / 10"x59"



PALERMO WALNUT MATE 25x150 RC

G.148 | MATT | Neutral Body
Rectified.



PALERMO OAK MATE 25x150 RC

G.148 | MATT | Neutral Body
Rectified.



PALERMO MAPLE MATE 25x150 RC

G.148 | MATT | Neutral Body
Rectified.

25x150 SI Rc / 10"x59"



PALERMO WALNUT MATE 25X150 SL

RC
G.148 | MATT | Neutral Body
Rectified.



PALERMO OAK MATE 25X150 SL RC
G.148 | MATT | Neutral Body
Rectified.



**PALERMO MAPLE MATE 25X150 SL
RC**
G.148 | MATT | Neutral Body
Rectified.



**PALERMO MAPLE MATE 25X150 SL
RC ANTISLIP**
G.5148 | MATT | Neutral Body
Rectified.



**PALERMO OAK MATE 25X150 SL RC
ANTISLIP**
G.5148 | MATT | Neutral Body
Rectified.

23x120 SI / 9"x48"



**PALERMO WALNUT MATE 23X120 SL
N-PLUS**
G.145 | MATT | Neutral Body



**PALERMO OAK MATE 23X120 SL
N-PLUS**
G.145 | MATT | Neutral Body



**PALERMO MAPLE MATE 23X120 SL
N-PLUS**
G.145 | MATT | Neutral Body

20x120 SI Rc / 8"x48"



PALERMO OAK MATE 20x120 SL RC
G.100 | MATT | Neutral Body
Rectified.



**PALERMO MAPLE MATE 20x120 SL
RC**
G.100 | MATT | Neutral Body
Rectified.



**PALERMO WALNUT MATE 20x120 SL
RC**
G.100 | MATT | Neutral Body
Rectified.



PALERMO OAK MATE 20x120 SL RC

ANTISLIP

G.5100 | MATT | Neutral Body
Rectified.



PALERMO MAPLE MATE 20x120 SL

RC ANTISLIP

G.5100 | MATT | Neutral Body
Rectified.



PALERMO WALNUT MATE 20x120 SL

RC ANTISLIP

G.5100 | MATT | Neutral Body
Rectified.

Technical Step

Porcelain Tiles



RODAPIÉ 10,8X120
| 23X120 / 9"x48"



RODAPIÉ 8X75
| 25X150 / 10"x59"



PELDAÑO ROMO 23X120
| 23X120 / 9"x48"



PELDAÑO ROMO 25X150
| 25X150 / 10"x59"



PELDAÑO ANGULO ROMO 23X120
| 23X120 / 9"x48"



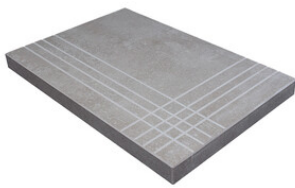
PELDAÑO ANGULO ROMO 25X150
| 25X150 / 10"x59"



PELDAÑO GRADONE RECTO 23X120
| 23X120 / 9"x48"



PELDAÑO GRADONE RECTO 25X150
| 25X150 / 10"x59"



PELDAÑO ANGULO GRADONE RECTO 23X120
| 23X120 / 9"x48"



PELDAÑO ANGULO GRADONE RECTO 25X150
| 25X150 / 10"x59"

Gallery

