

# A WALL, MANY LANDSCAPES

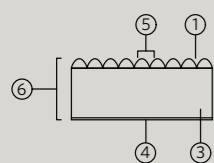
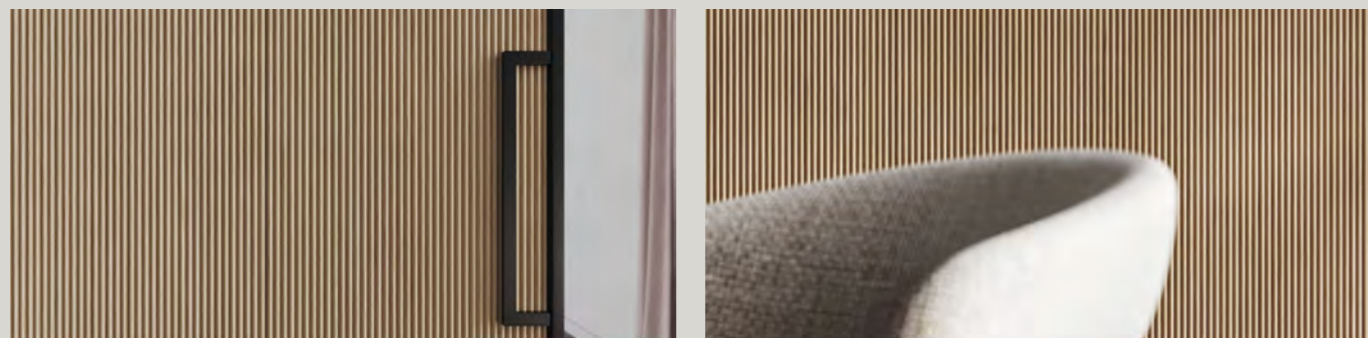


Pannelli rigidi, flessibili  
e cartelle

Rigid, flexible and wooden  
sheet panels

# S3P5

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 2,8 mm  
Spessore finitura

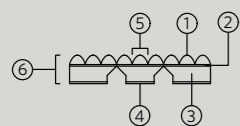
② 0,5 mm  
Tessuto

③ 15 mm **SUPPORTO RIGIDO**  
5 mm **SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 0,6 mm  
Bilanciante

⑤ 5 mm  
Passo delle fresature

⑥ 19 mm **PANNELLO RIGIDO**  
9 mm **PANNELLO FLESSIBILE**  
3 mm **CARTELLA**  
Spessore finito



① 2,8 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm **RIGID SUPPORT**  
5 mm **FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 0,6 mm  
Balancing material

⑤ 5 mm  
Mills spacing

⑥ 19 mm **RIGID PANEL**  
9 mm **FLEXIBLE PANEL**  
3 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

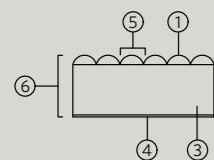
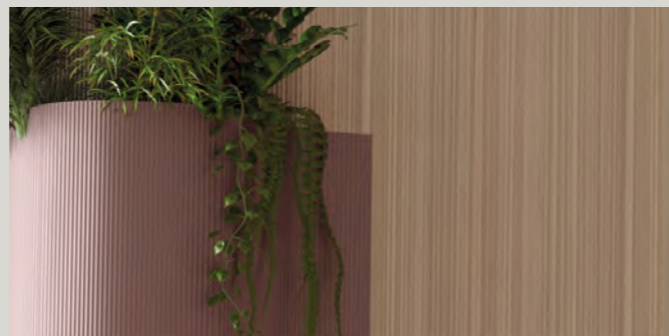
**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# S3P7,5

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① **2,8 mm**  
Spessore finitura

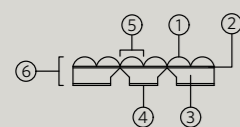
② **0,5 mm**  
Tessuto

③ **15 mm SUPPORTO RIGIDO**  
**5 mm SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT

④ **0,6 mm**  
Bilanciante

⑤ **7,5 mm**  
Passo delle fresature

⑥ **19 mm PANNELLO RIGIDO**  
**9 mm PANNELLO FLESSIBILE**  
**3 mm CARTELLA**  
Spessore finito



① **2,8 mm**  
Finish thickness

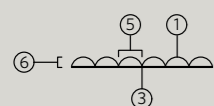
② **0,5 mm**  
Fabric

③ **15 mm RIGID SUPPORT**  
**5 mm FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **0,6 mm**  
Balancing material

⑤ **7,5 mm**  
Mills spacing

⑥ **19 mm RIGID PANEL**  
**9 mm FLEXIBLE PANEL**  
**3 mm WOODEN SHEET**  
Finished thickness



**Dimensione standard**  
**Standard dimension**

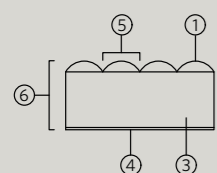
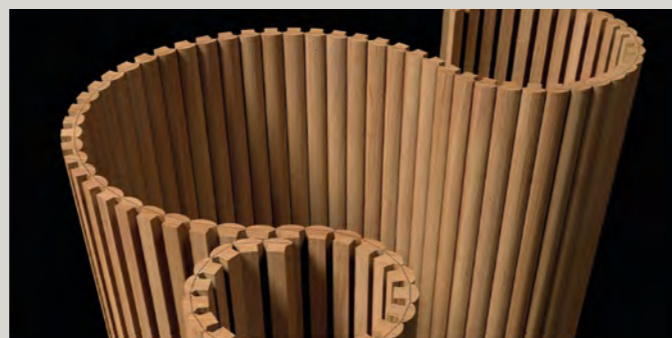
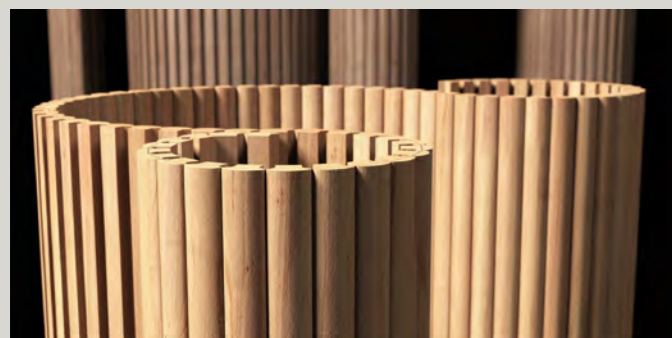
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S3P10

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① **2,8 mm**  
Spessore finitura

② **0,5 mm**  
Tessuto

③ **15 mm SUPPORTO RIGIDO**  
**5 mm SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT

④ **0,6 mm**  
Bilanciante

⑤ **10 mm**  
Passo delle fresature

⑥ **19 mm PANNELLO RIGIDO**  
**9 mm PANNELLO FLESSIBILE**  
**3 mm CARTELLA**  
Spessore finito

① **2,8 mm**  
Finish thickness

② **0,5 mm**  
Fabric

③ **15 mm RIGID SUPPORT**  
**5 mm FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **0,6 mm**  
Balancing material

⑤ **10 mm**  
Mills spacing

⑥ **19 mm RIGID PANEL**  
**9 mm FLEXIBLE PANEL**  
**3 mm WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

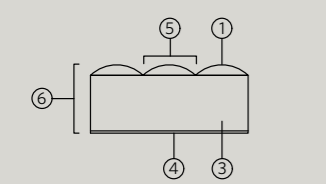
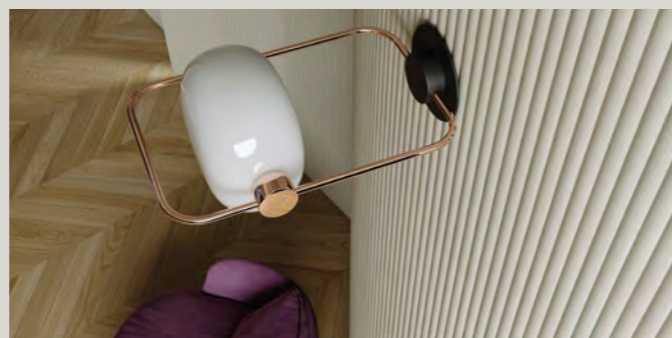
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

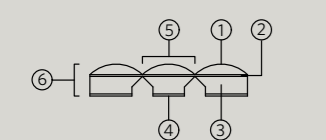
**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S3P15

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



- ① 2,8 mm Spessore finitura
- ② 0,5 mm Tessuto
- ③ 15 mm SUPPORTO RIGIDO  
5 mm SUPPORTO FLESSIBILE  
Pannello MDF  
Pannello multistrato  
0,3 mm SUPPORTO  
CARTELLA  
TNT



- ④ 0,6 mm Bilanciante
- ⑤ 15 mm Passo delle fessature
- ⑥ 19 mm PANNELLO RIGIDO  
9 mm PANNELLO FLESSIBILE  
3 mm CARTELLA  
Spessore finito

- ① 2,8 mm Finish thickness
- ② 0,5 mm Fabric
- ③ 15 mm RIGID SUPPORT  
5 mm FLEXIBLE SUPPORT  
MDF panel  
Multi-layer panel  
0,3 mm WOODEN  
SHEET SUPPORT  
TNT

- ④ 0,6 mm Balancing material
- ⑤ 15 mm Mills spacing
- ⑥ 19 mm RIGID PANEL  
9 mm FLEXIBLE PANEL  
3 mm WOODEN SHEET  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

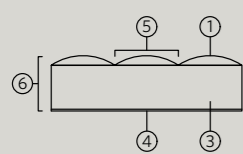
**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# S3P20

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 2,8 mm  
Spessore finitura

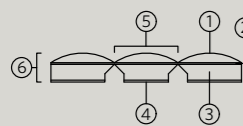
② 0,5 mm  
Tessuto

③ 15 mm SUPPORTO RIGIDO  
5 mm SUPPORTO FLESSIBILE  
Pannello MDF  
Pannello multistrato  
0,3 mm SUPPORTO  
CARTELLA  
TNT

④ 0,6 mm  
Bilanciante

⑤ 20 mm  
Passo delle fessature

⑥ 19 mm PANNELLO RIGIDO  
9 mm PANNELLO FLESSIBILE  
3 mm CARTELLA  
Spessore finito



① 2,8 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm RIGID SUPPORT  
5 mm FLEXIBLE SUPPORT  
MDF panel  
Multi-layer panel  
0,3 mm WOODEN  
SHEET SUPPORT  
TNT

④ 0,6 mm  
Balancing material

⑤ 20 mm  
Mills spacing

⑥ 19 mm RIGID PANEL  
9 mm FLEXIBLE PANEL  
3 mm WOODEN SHEET  
Finished thickness

Dimensione standard  
Standard dimension

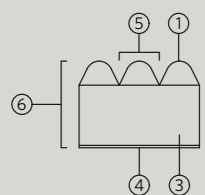
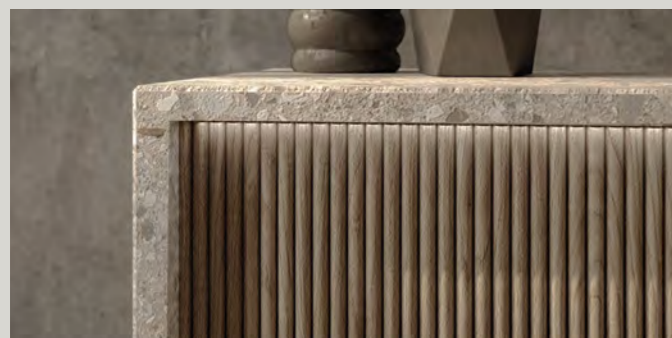
Pannelli rigidi / Rigid panels  
3000 (vena/grain) x 1200 mm

Pannelli flessibili / Flexible panels  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

Cartelle / Wooden sheets  
3130 (vena/grain) x 1220 mm

# S6P10

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels

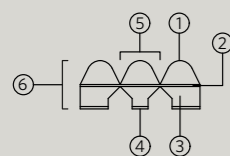


① 5,6 mm  
Spessore finitura

② 0,5 mm  
Tessuto

③ 15 mm **SUPPORTO RIGIDO**  
5 mm **SUPPORTO FLESSIBILE**

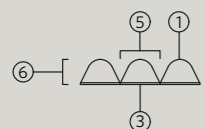
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



④ 1 mm  
Bilanciante

⑤ 10 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
12 mm **PANNELLO FLESSIBILE**  
6 mm **CARTELLA**  
Spessore finito



① 5,6 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm **RIGID SUPPORT**  
5 mm **FLEXIBLE SUPPORT**

MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 10 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
12 mm **FLEXIBLE PANEL**  
6 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

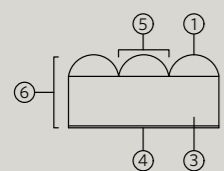
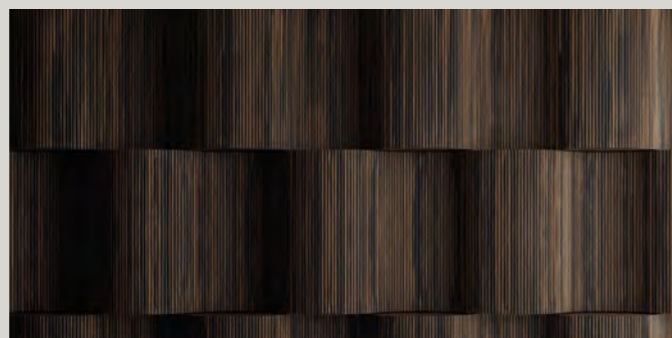
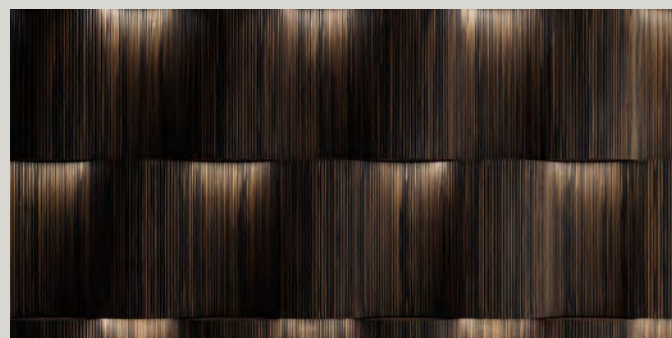
**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm





# S6P13

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① **5,6 mm**  
Spessore finitura

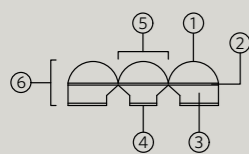
② **0,5 mm**  
Tessuto

③ **15 mm SUPPORTO RIGIDO**  
**5 mm SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT

④ **1 mm**  
Bilanciante

⑤ **13 mm**  
Passo delle fresature

⑥ **22 mm PANNELLO RIGIDO**  
**12 mm PANNELLO FLESSIBILE**  
**6 mm CARTELLA**  
Spessore finito



① **5,6 mm**  
Finish thickness

② **0,5 mm**  
Fabric

③ **15 mm RIGID SUPPORT**  
**5 mm FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **1 mm**  
Balancing material

⑤ **13 mm**  
Mills spacing

⑥ **22 mm RIGID PANEL**  
**12 mm FLEXIBLE PANEL**  
**6 mm WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

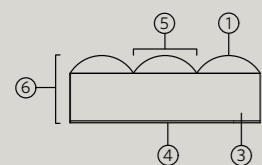
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S6P20

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 5,6 mm  
Spessore finitura

② 0,5 mm  
Tessuto

③ 15 mm **SUPPORTO RIGIDO**  
5 mm **SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 1 mm  
Bilanciante

⑤ 20 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
12 mm **PANNELLO FLESSIBILE**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm **RIGID SUPPORT**  
5 mm **FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 20 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
12 mm **FLEXIBLE PANEL**  
6 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

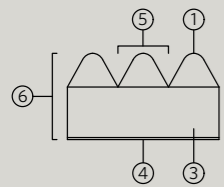
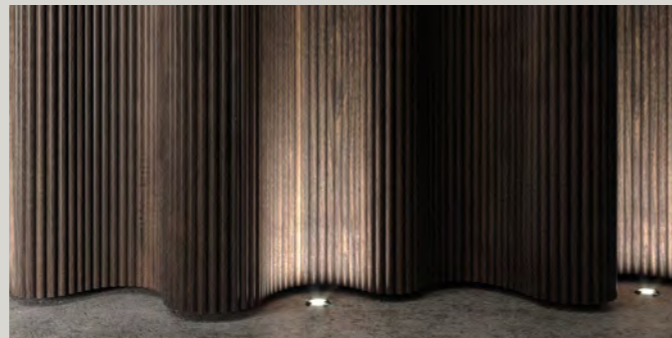
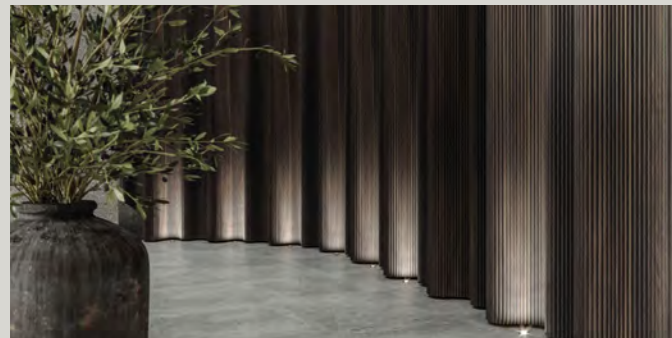
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S10P15

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 8,4 mm  
Spessore finitura

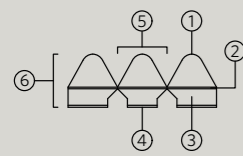
② 0,5 mm  
Tessuto

③ 15 mm **SUPPORTO RIGIDO**  
5 mm **SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 1 mm  
Bilanciante

⑤ 15 mm  
Passo delle fresature

⑥ 24,4 mm **PANNELLO RIGIDO**  
14 mm **PANNELLO FLESSIBILE**  
8,7 mm **CARTELLA**  
Spessore finito



① 8,4 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm **RIGID SUPPORT**  
5 mm **FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 15 mm  
Mills spacing

⑥ 24,4 mm **RIGID PANEL**  
14 mm **FLEXIBLE PANEL**  
8,7 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

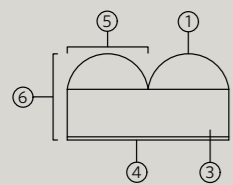
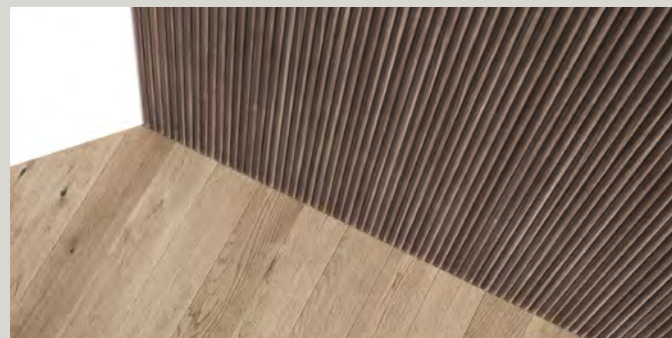
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S13P26

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 11,2 mm  
Spessore finitura

② 0,5 mm  
Tessuto

③ 15 mm **SUPPORTO RIGIDO**  
5 mm **SUPPORTO FLESSIBILE**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 1 mm  
Bilanciante

⑤ 25,5 mm  
Passo delle fresature

⑥ 27 mm **PANNELLO RIGIDO**  
17 mm **PANNELLO FLESSIBILE**  
11,5 mm **CARTELLA**  
Spessore finito

① 11,2 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm **RIGID SUPPORT**  
5 mm **FLEXIBLE SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 25,5 mm  
Mills spacing

⑥ 27 mm **RIGID PANEL**  
17 mm **FLEXIBLE PANEL**  
11,5 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

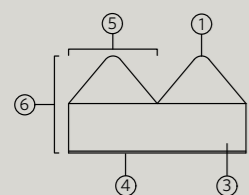
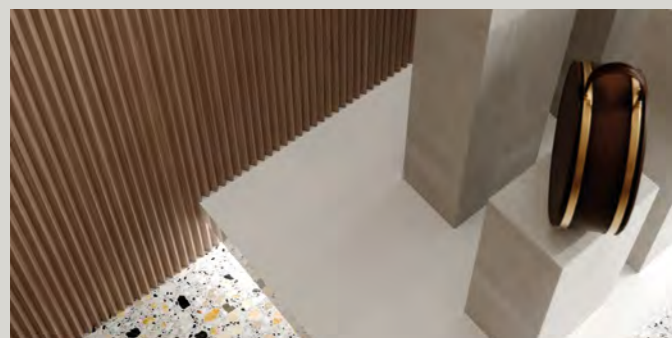
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Pannelli flessibili / Flexible panels**  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# S15P28

Pannelli rigidi, flessibili e cartelle  
Rigid, flexible and wooden sheet panels



① 16,8 mm  
Spessore finitura

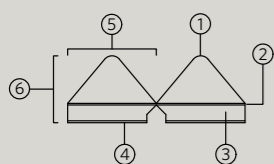
② 0,5 mm  
Tessuto

③ 15 mm SUPPORTO RIGIDO  
5 mm SUPPORTO FLESSIBILE  
Pannello MDF  
Pannello multistrato  
0,3 mm SUPPORTO  
CARTELLA  
TNT

④ 1 mm  
Bilanciante

⑤ 28 mm  
Passo delle fresature

⑥ 33 mm PANNELLO RIGIDO  
23 mm PANNELLO FLESSIBILE  
17 mm CARTELLA  
Spessore finito



① 16,8 mm  
Finish thickness

② 0,5 mm  
Fabric

③ 15 mm RIGID SUPPORT  
5 mm FLEXIBLE SUPPORT  
MDF panel  
Multi-layer panel  
0,3 mm WOODEN  
SHEET SUPPORT  
TNT

④ 1 mm  
Balancing material

⑤ 28 mm  
Mills spacing

⑥ 33 mm RIGID PANEL  
23 mm FLEXIBLE PANEL  
17 mm WOODEN SHEET  
Finished thickness

Dimensione standard  
Standard dimension

Pannelli rigidi / Rigid panels  
3000 (vena/grain) x 1200 mm

Pannelli flessibili / Flexible panels  
1000 (vena/grain) x 1800 mm  
3000 (vena/grain) x 1200 mm

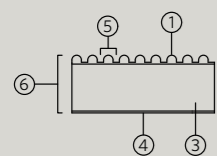
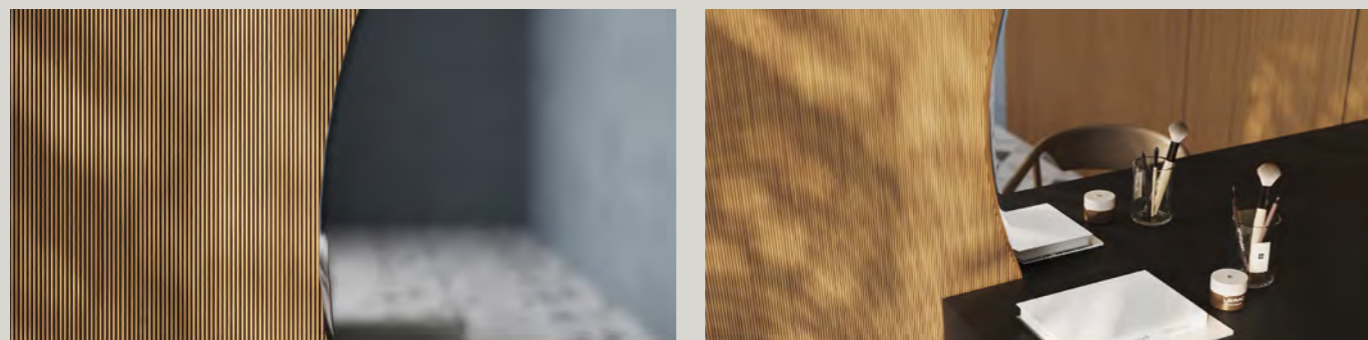
Cartelle / Wooden sheets  
3130 (vena/grain) x 1220 mm



Pannelli rigidi e cartelle  
Rigid and wooden  
sheet panels

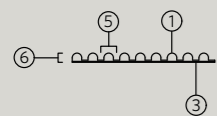
# S3P3

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **2,8 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO  
CARTELLA**  
TNT



④ **0,6 mm**  
Bilanciante

⑤ **5 mm**  
Passo delle fresature

⑥ **19 mm PANNELLO RIGIDO**  
**3 mm CARTELLA**  
Spessore finito

① **2,8 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN  
SHEET SUPPORT**  
TNT

④ **0,6 mm**  
Balancing material

⑤ **5 mm**  
Mills spacing

⑥ **19 mm RIGID PANEL**  
**3 mm WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

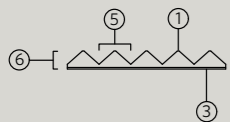
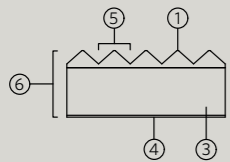
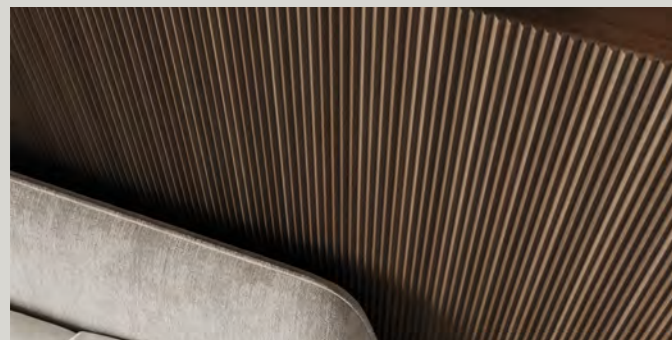
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# S6P10 SP

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **5,6 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO  
CARTELLA**  
TNT

④ **1 mm**  
Bilanciante

⑤ **10 mm**  
Passo delle fresature

⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

① **5,6 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN  
SHEET SUPPORT**  
TNT

④ **1 mm**  
Balancing material

⑤ **10 mm**  
Mills spacing

⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

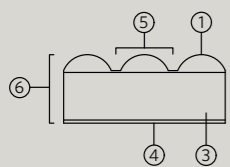
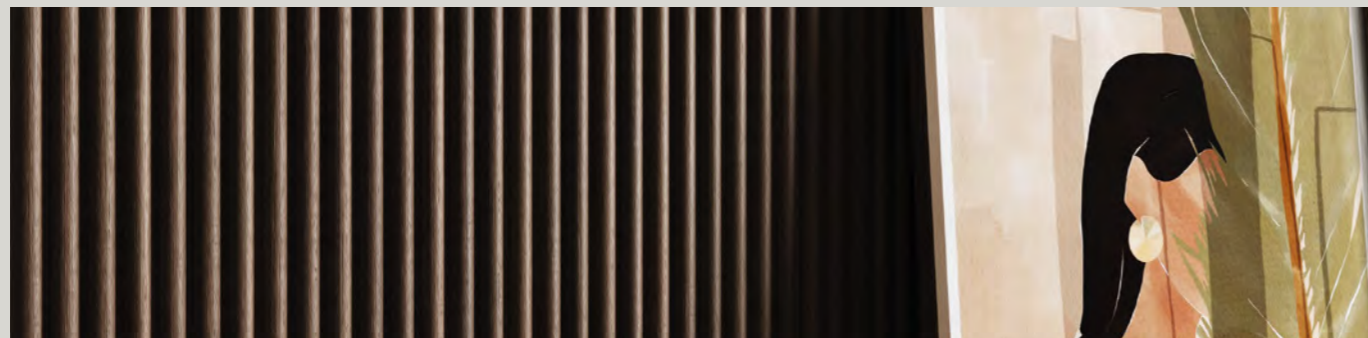
**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm





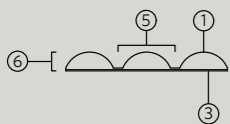
# S6P15 3

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



④ 1 mm  
Bilanciante

⑤ 18 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 18 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

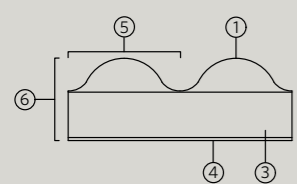
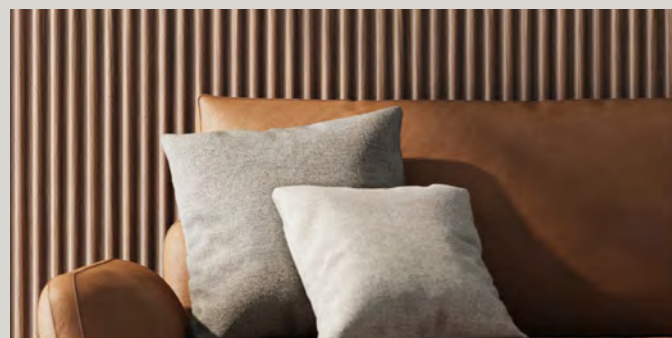
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

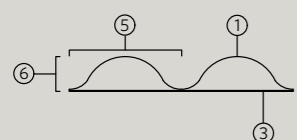


# S11P37

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① 11,2 mm Spessore finitura
- ③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato
- ④ 0,3 mm **SUPPORTO CARTELLA**  
TNT



- ④ 1 mm Bilanciante
- ⑤ 37 mm Passo delle fresature
- ⑥ 27 mm **PANNELLO RIGIDO**  
11,5 mm **CARTELLA**  
Spessore finito

- ① 11,2 mm Spessore finitura
- ③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel
- ④ 0,3 mm **WOODEN SHEET SUPPORT**  
TNT

- ④ 1 mm Balancing material
- ⑤ 37 mm Mills spacing
- ⑥ 27 mm **RIGID PANEL**  
11,5 mm **WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

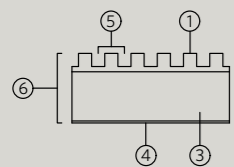
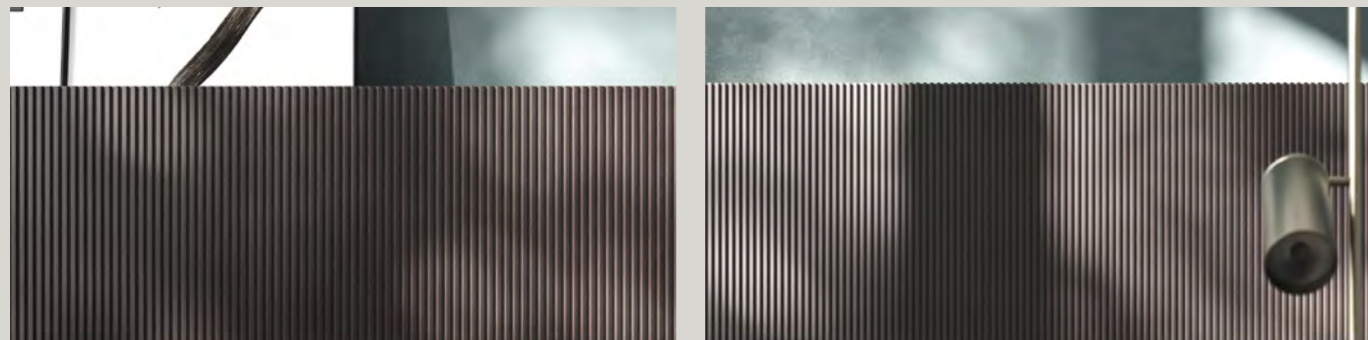
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



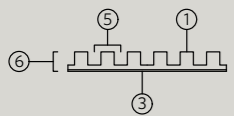
# MILLED P4F04

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



④ 1 mm  
Bilanciante

⑤ 8 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 8 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

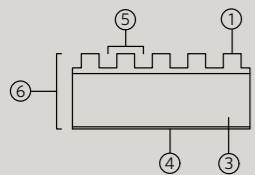
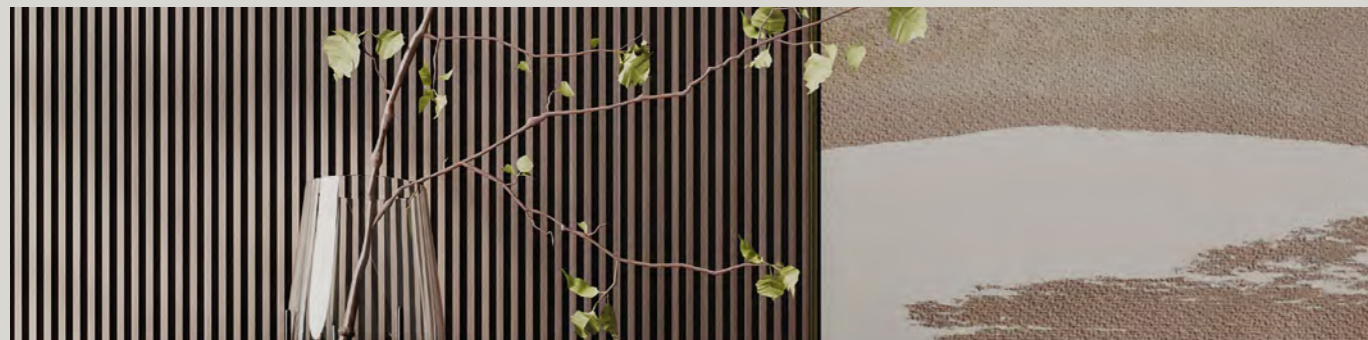
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

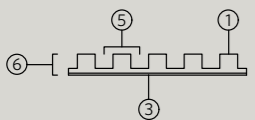


# MILLED P5F05

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① 5,6 mm  
Spessore finitura
- ③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato
- ④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



- ④ 1 mm  
Bilanciante
- ⑤ 10 mm  
Passo delle fresature
- ⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

- ① 5,6 mm  
Finish thickness
- ③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel
- ④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

- ④ 1 mm  
Balancing material
- ⑤ 10 mm  
Mills spacing
- ⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

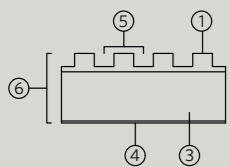
**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

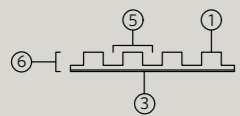
# MILLED P6F06

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **5,6 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT



④ **1 mm**  
Bilanciante

⑤ **12 mm**  
Passo delle fresature

⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

① **5,6 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **1 mm**  
Balancing material

⑤ **12 mm**  
Mills spacing

⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

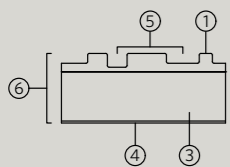
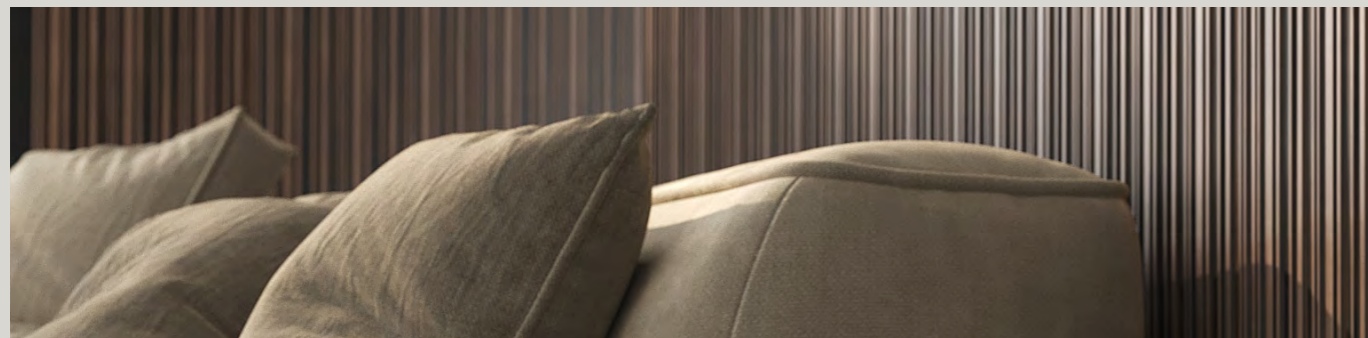
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

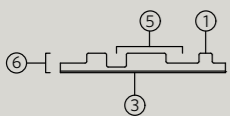


# MILLED P4|6|8|12

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① 5,6 mm  
Spessore finitura
- ③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



- ④ 1 mm  
Bilanciante
- ⑤ 4/6/8/12 mm  
Passo delle fresature
- ⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

- ① 5,6 mm  
Finish thickness
- ③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

- ④ 1 mm  
Balancing material
- ⑤ 4/6/8/12 mm  
Mills spacing
- ⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

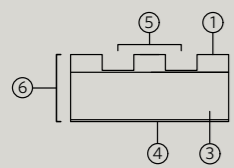
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



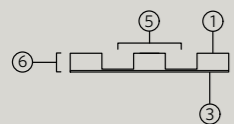
# MILLED P10F10

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **5,6 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO  
CARTELLA**  
TNT



④ **1 mm**  
Bilanciante

⑤ **20 mm**  
Passo delle fresature

⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

① **5,6 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN  
SHEET SUPPORT**  
TNT

④ **1 mm**  
Balancing material

⑤ **20 mm**  
Mills spacing

⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

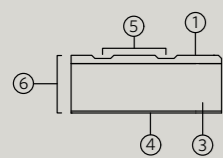
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



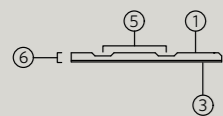
# MILLED P20F05

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **2,8 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT



④ **0,6 mm**  
Bilanciante

⑤ **20 mm**  
Passo delle fresature

⑥ **19 mm PANNELLO RIGIDO**  
**3 mm CARTELLA**  
Spessore finito

① **2,8 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **0,6 mm**  
Balancing material

⑤ **20 mm**  
Mills spacing

⑥ **19 mm RIGID PANEL**  
**3 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



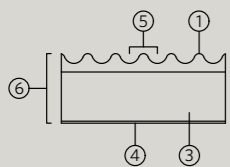
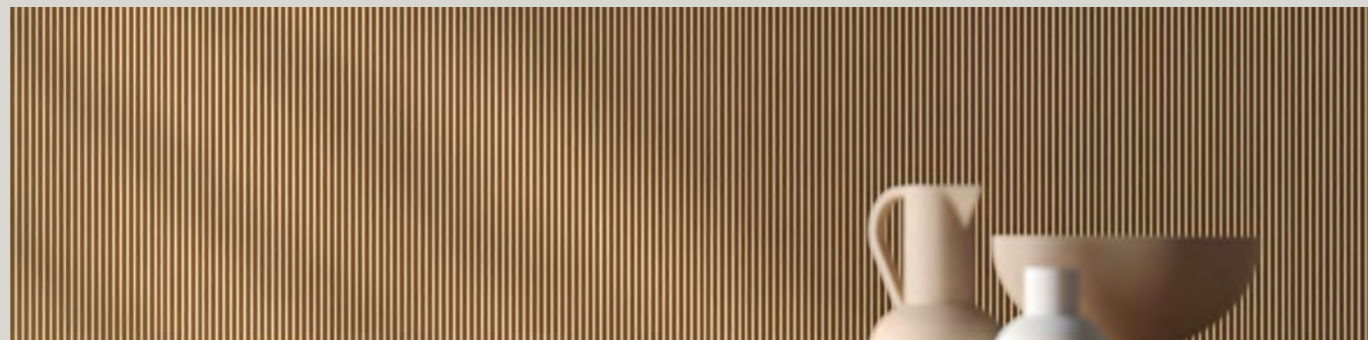
# MILLED P35F15

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels

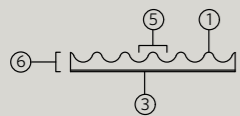


# WAVE P8

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① **5,6 mm**  
Spessore finitura
- ③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato
- 0,3 mm SUPPORTO**  
**CARTELLA**  
TNT



- ④ **1 mm**  
Bilanciante
- ⑤ **8 mm**  
Passo delle fresature
- ⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

- ① **5,6 mm**  
Finish thickness
- ③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel
- 0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

- ④ **1 mm**  
Balancing material
- ⑤ **8 mm**  
Mills spacing
- ⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

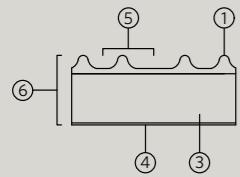
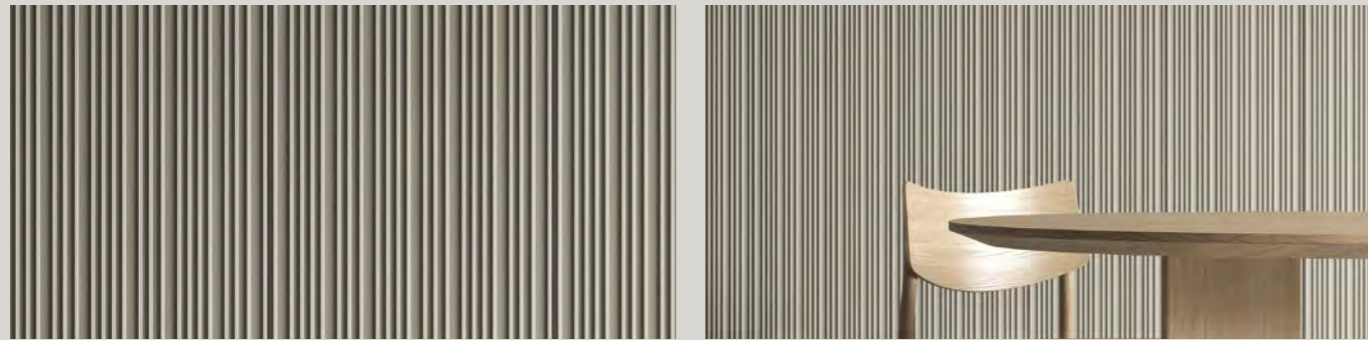
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



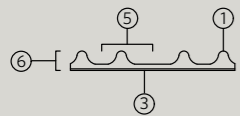
# WAVE P12|19

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



④ 1 mm  
Bilanciante

⑤ 12/19 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 12/19 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

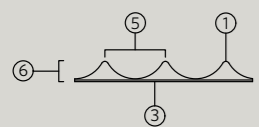
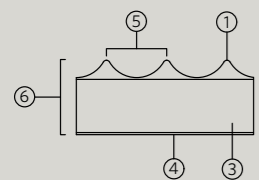
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# WAVE P17

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 1 mm  
Bilanciante

⑤ 17 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 17 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

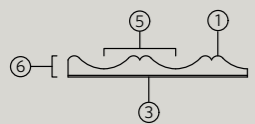
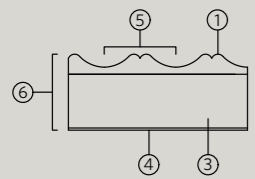
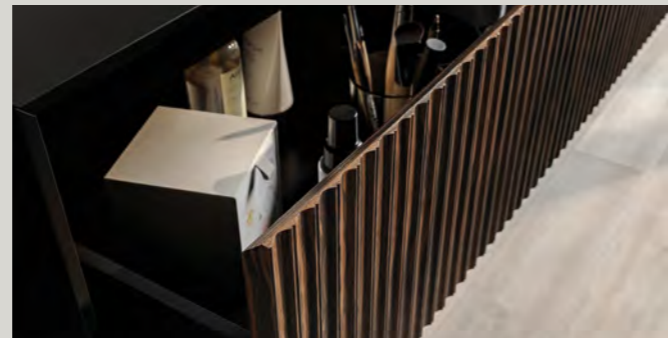
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# WAVE P20

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① **5,6 mm**  
Spessore finitura
- ③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT
- ④ **1 mm**  
Bilanciante
- ⑤ **20 mm**  
Passo delle fresature
- ⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

- ① **5,6 mm**  
Finish thickness
- ③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT
- ④ **1 mm**  
Balancing material
- ⑤ **20 mm**  
Mills spacing
- ⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SUPPORT**  
Finished thickness

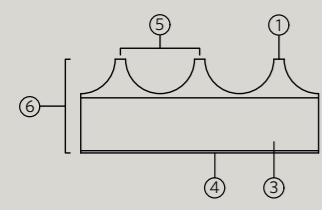
**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

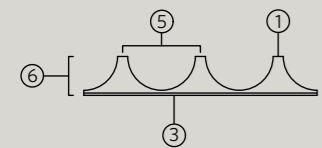
**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

# WAVE P20 3

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① 11,2 mm  
Spessore finitura
- ③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato
- ④ 0,3 mm **SUPPORTO CARTELLA**  
TNT



- ④ 1 mm  
Bilanciante
- ⑤ 23 mm  
Passo delle fresature
- ⑥ 27 mm **PANNELLO RIGIDO**  
11,5 mm **CARTELLA**  
Spessore finito

- ① 11,2 mm  
Finish thickness
- ③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel
- ④ 0,3 mm **WOODEN SHEET SUPPORT**  
TNT

- ④ 1 mm  
Balancing material
- ⑤ 23 mm  
Mills spacing
- ⑥ 27 mm **RIGID PANEL**  
11,5 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
Standard dimension

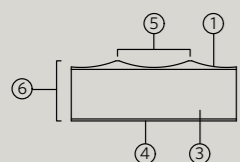
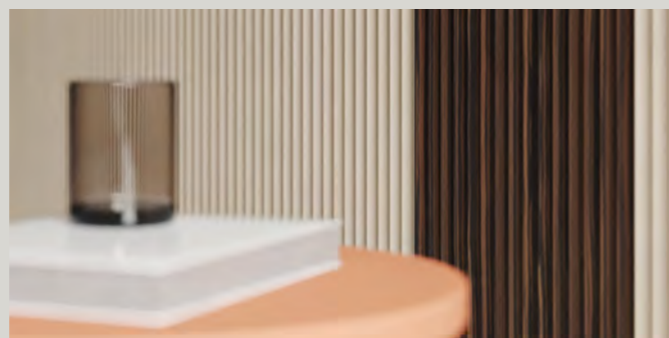
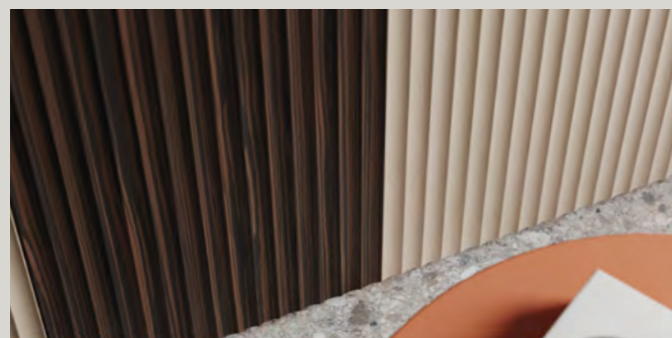
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



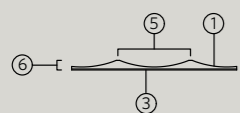
# WAVE P22

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **2,8 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO**  
**CARTELLA**  
TNT



④ **0,6 mm**  
Bilanciante

⑤ **20 mm**  
Passo delle fresature

⑥ **19 mm PANNELLO RIGIDO**  
**3 mm CARTELLA**  
Spessore finito

① **2,8 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN**  
**SHEET SUPPORT**  
TNT

④ **0,6 mm**  
Balancing material

⑤ **20 mm**  
Mills spacing

⑥ **19 mm RIGID PANEL**  
**3 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

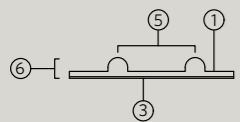
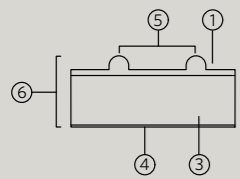
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# WAVE P23,5

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT

④ 1 mm  
Bilanciante

⑤ 23,5 mm  
Passo delle fessature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 23,5 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
Standard dimension

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

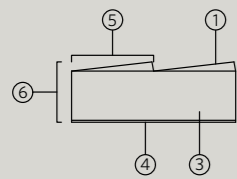
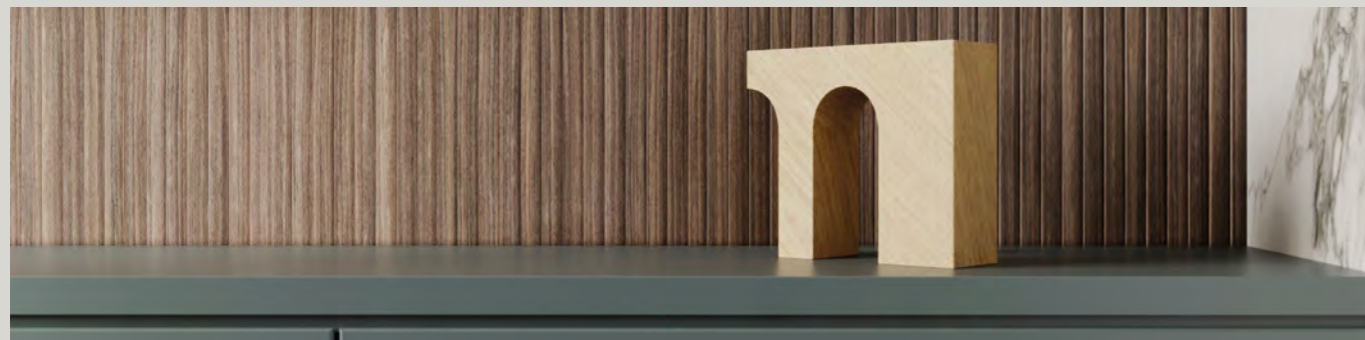
**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



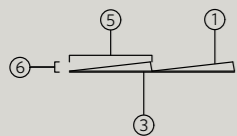


# WAVE P25

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① **2,8 mm**  
Spessore finitura
- ③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO  
CARTELLA**  
TNT



- ④ **0,6 mm**  
Bilanciante
- ⑤ **25 mm**  
Passo delle fresature
- ⑥ **19 mm PANNELLO RIGIDO**  
**3 mm CARTELLA**  
Spessore finito

- ① **2,8 mm**  
Finish thickness
- ③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN  
SHEET SUPPORT**  
TNT

- ④ **0,6 mm**  
Balancing material
- ⑤ **25 mm**  
Mills spacing

- ⑥ **19 mm RIGID PANEL**  
**3 mm WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

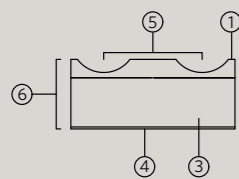
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm

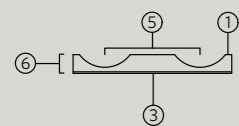


# WAVE P30

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



- ① 5,6 mm  
Spessore finitura
- ③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato
- ④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



- ④ 1 mm  
Bilanciante
- ⑤ 30 mm  
Passo delle fresature
- ⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

- ① 5,6 mm  
Finish thickness
- ③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel
- ④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

- ④ 1 mm  
Balancing material
- ⑤ 30 mm  
Mills spacing
- ⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

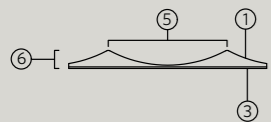
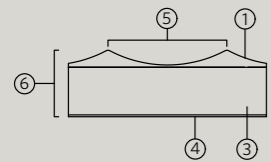
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



# WAVE P37,5

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① **5,6 mm**  
Spessore finitura

③ **15 mm SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
**0,3 mm SUPPORTO  
CARTELLA**  
TNT

④ **1 mm**  
Bilanciante

⑤ **37,5 mm**  
Passo delle fresature

⑥ **22 mm PANNELLO RIGIDO**  
**6 mm CARTELLA**  
Spessore finito

① **5,6 mm**  
Finish thickness

③ **15 mm RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
**0,3 mm WOODEN  
SHEET SUPPORT**  
TNT

④ **1 mm**  
Balancing material

⑤ **37,5 mm**  
Mills spacing

⑥ **22 mm RIGID PANEL**  
**6 mm WOODEN SHEET**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

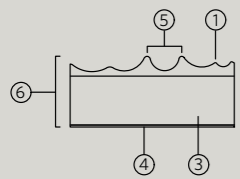
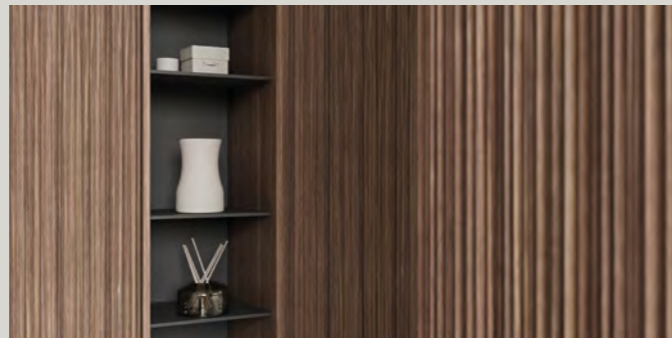
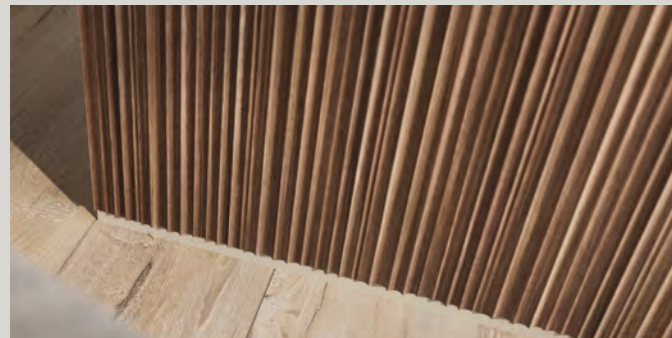
**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



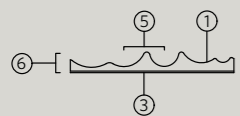
# WAVE PLUS

Pannelli rigidi e cartelle  
Rigid and wooden sheet panels



① 5,6 mm  
Spessore finitura

③ 15 mm **SUPPORTO RIGIDO**  
Pannello MDF  
Pannello multistrato  
④ 0,3 mm **SUPPORTO**  
**CARTELLA**  
TNT



④ 1 mm  
Bilanciante

⑤ 5|10|11|12|13|16 mm  
Passo delle fresature

⑥ 22 mm **PANNELLO RIGIDO**  
6 mm **CARTELLA**  
Spessore finito

① 5,6 mm  
Finish thickness

③ 15 mm **RIGID SUPPORT**  
MDF panel  
Multi-layer panel  
④ 0,3 mm **WOODEN**  
**SHEET SUPPORT**  
TNT

④ 1 mm  
Balancing material

⑤ 5|10|11|12|13|16 mm  
Mills spacing

⑥ 22 mm **RIGID PANEL**  
6 mm **WOODEN SUPPORT**  
Finished thickness

**Dimensione standard**  
**Standard dimension**

**Pannelli rigidi / Rigid panels**  
3000 (vena/grain) x 1200 mm

**Cartelle / Wooden sheets**  
3130 (vena/grain) x 1220 mm



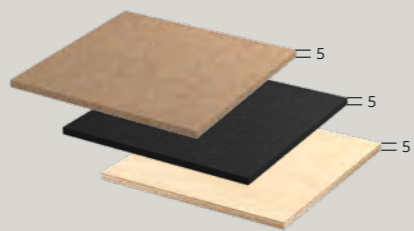
# Materiali e Finiture / Material and Finishes

Supporto disponibile per cartelle  
Available support for wooden sheet



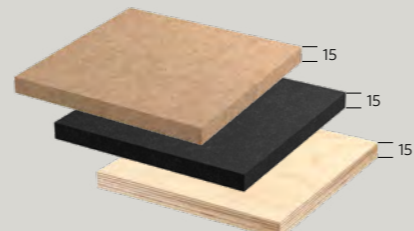
TNT tessuto non tessuto precollato  
Pre-glued non-woven fabric TNT

Supporti disponibili per pannelli flessibili  
Available supports for flexible panels



Pannello MDF Ignifugo - Idrofugo - CARB2 - NAF  
Pannello MDF pasta nera  
Pannello multistrato di betulla  
MDF panel Fireproof - Waterproof - CARB2 - NAF  
Black MDF panel  
Birch plywood panel

Supporti disponibili per pannelli rigidi  
Available supports for rigid panels



Pannello MDF Ignifugo - Idrofugo - CARB2 - NAF  
Pannello MDF pasta nera  
Pannello multistrato di betulla  
MDF panel Fireproof - Waterproof - CARB2 - NAF  
Black MDF panel  
Birch plywood panel

| Legni / Woods         |                  |
|-----------------------|------------------|
| Makassar*             | American walnut  |
| Ebony                 | Grey oak         |
| Teak                  | Light grey       |
| Oak                   | White oak        |
| Light American walnut | Gabon ebony      |
| Rosewood              | Thermo oak       |
| Bamboo natural**      | Bamboo caramel** |

| Dimensione standard<br>Standard dimension   |
|---|
| <b>Cartelle / Wooden sheet</b>  |
| 3130 (vena/grain) x 1220 mm<br><b>**Special</b> 2440 (vena/grain) x 1200 mm   |
| <b>Pannelli flessibili / Flexible panels</b>  |
| 1000 (vena/grain) x 1800 mm<br>3000 (vena/grain) x 1200 mm<br><b>**Special</b> 2440 (vena/grain) x 1200 mm                        |
| <b>Pannelli rigidi / Rigid panels</b>   |
| 3000 (vena/grain) x 1200 mm<br><b>**Special</b> 2440 (vena/grain) x 1200 mm   |
| <b>Su richiesta / On request</b>  |
| Design personalizzato / Custom design<br>Altri supporti e spessori /<br>Other supports and thicknesses<br>Verniciatura / Painting |

Tutti i prodotti della collezione sono disponibili in 11 finiture di precomposto di legno e in due finiture di bamboo \*La finitura Makassar è disponibile solo per alcuni prodotti

All products in the collection are available in 11 reconstituted veneer finishes and in two bamboo finishes \*Makassar finish is only available for some products

Graphic design  
Eikon

3D Render  
Eikon  
Andrea Avaltroni

Print  
Gruppo Leardini

