



TECHNO VENEERS



4DESIGN
ACOUSTIC & CONTRACT



TECHNO VENEERS

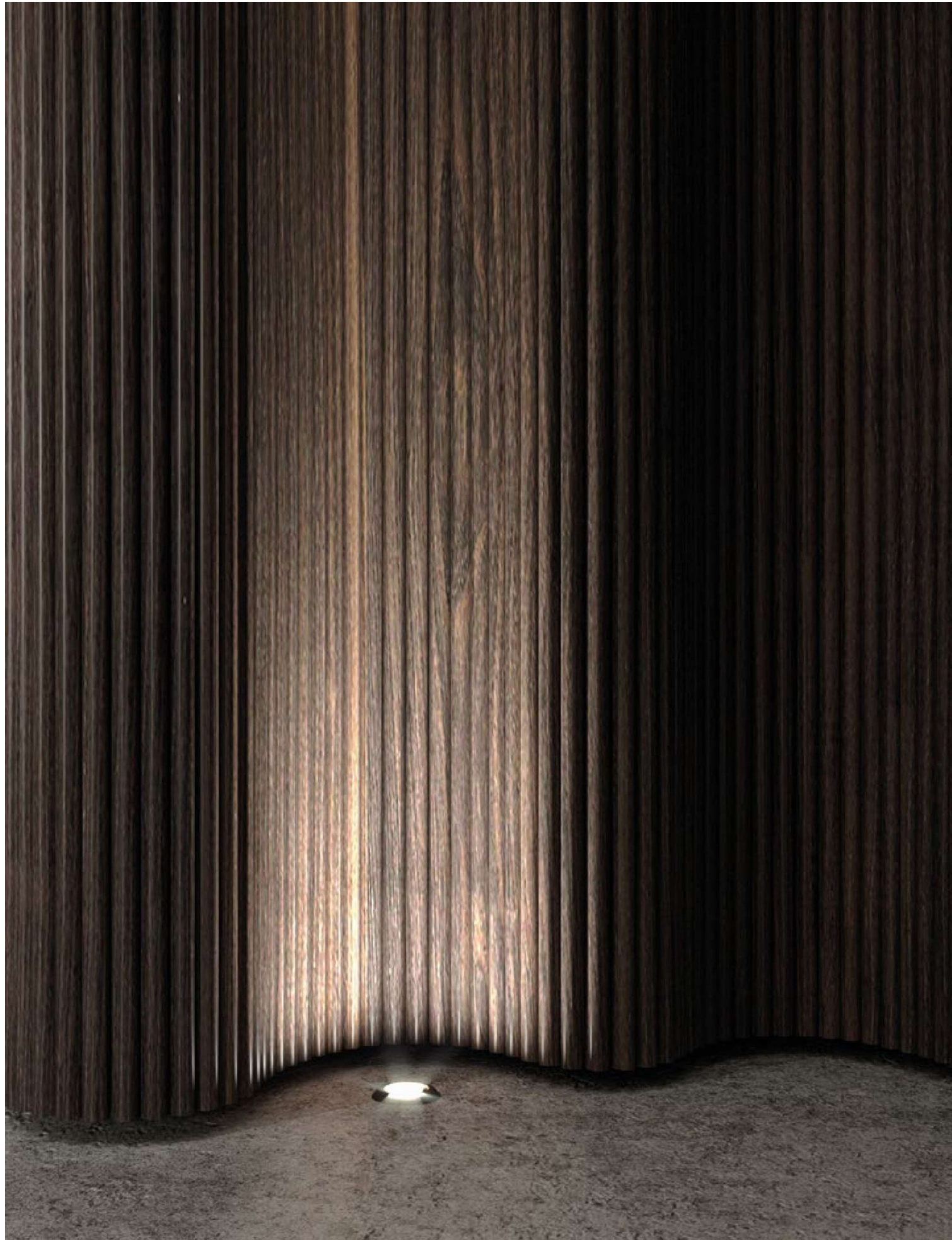
Una incredibile varietà di finiture e combinazioni differenti per la creazione di ambienti contemporanei, unici e ricercati.
 An incredible variety of finishes and design possibilities to create the perfect contemporary, unique and sought after ambience.

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

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Pannelli rigidi e cartelle
 Rigid and wooden sheet panels

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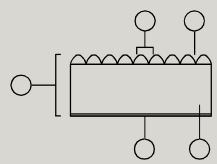
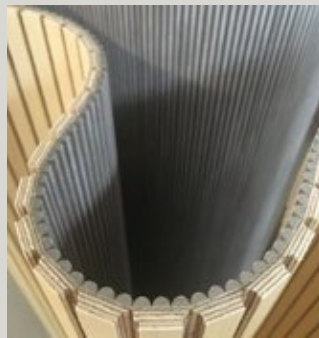


Pannelli rigidi, flessibili
e cartelle
Rigid, flexible and wooden
sheet panels

S3P5

Techno veneers

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



① 2,8 mm
Spessore finitura

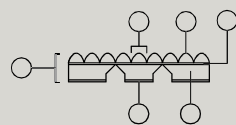
② 0,5 mm
Tessuto

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

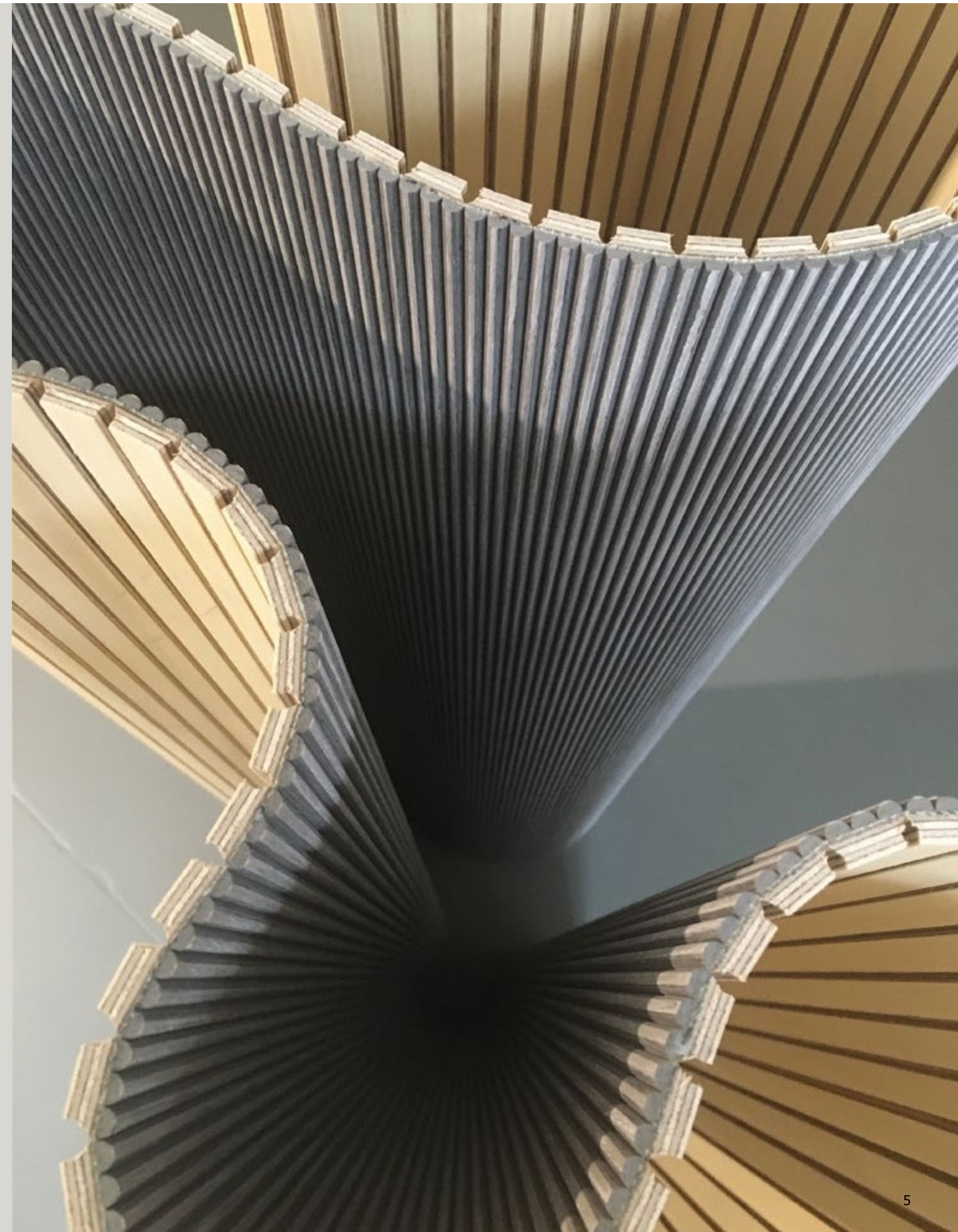
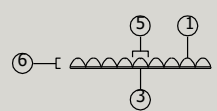
⑥ 19 mm RIGID PANEL
9 mm FLEXIBLE PANEL
3 mm WOODEN SHEET
Finished thickness

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

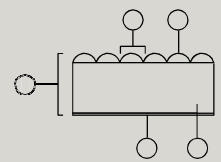
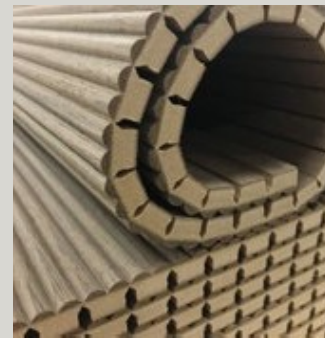
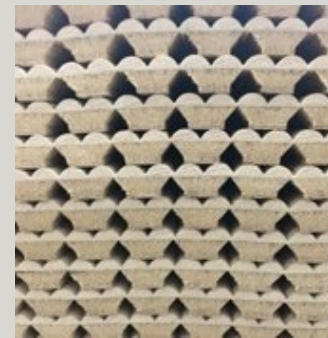


S3P7,5

Techno veneers

Pannelli rigidi, flessibili e cartelle

Rigid, flexible and wooden sheet panels

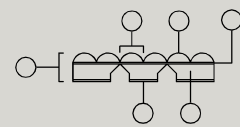


① 2,8 mm
Spessore finitura

② 0,5 mm
Tessuto

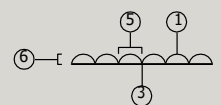
③ 15 mm SUPPORTO RIGIDO
5 mm SUPPORTO FLESSIBILE
Pannello MDF
Pannello multistrato
0,3 mm SUPPORTO
CARTELLA
TNT

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

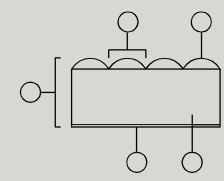
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm



S3P10

Techno veneers

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

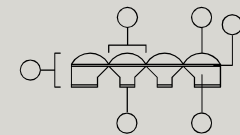


① 2,8 mm
Spessore finitura

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

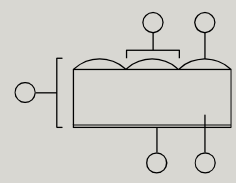
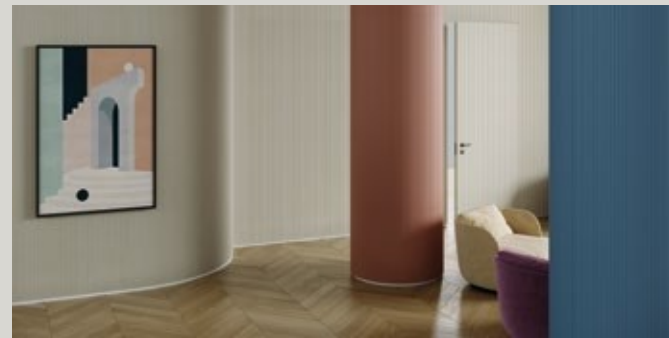
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

S3P15

Techno veneers

Pannelli rigidi, flessibili e cartelle

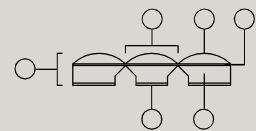
Rigid, flexible and wooden sheet panels



① 2,8 mm
Spessore finitura

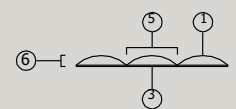
② 0,5 mm
Tessuto

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 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 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

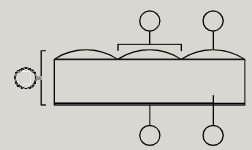
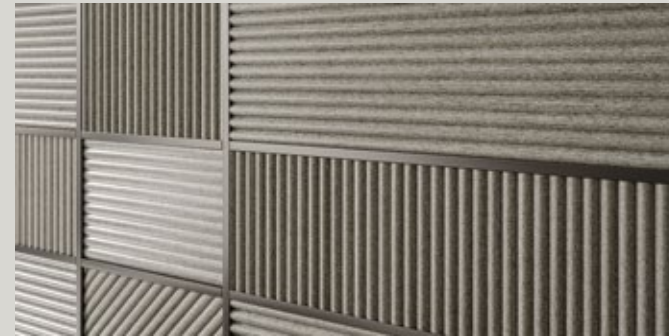


S3P20

Techno veneers

Pannelli rigidi, flessibili e cartelle

Rigid, flexible and wooden sheet panels

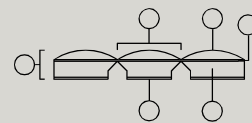


① 2,8 mm
Spessore finitura

② 0,5 mm
Tessuto

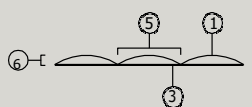
③ 15 mm SUPPORTO RIGIDO
5 mm SUPPORTO FLESSIBILE
Pannello MDF
Pannello multistrato
0,3 mm SUPPORTO
CARTELLA
TNT

④ 0,6 mm
Bilanciante



⑤ 20 mm
Passo delle 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 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

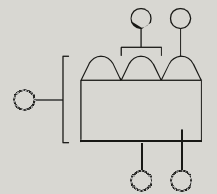


S6P10

Techno veneers

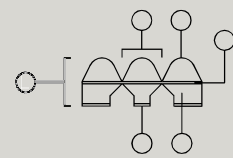
Pannelli rigidi, flessibili e cartelle

Rigid, flexible and wooden sheet panels



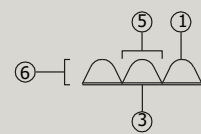
① 5,6 mm
Spessore finitura

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

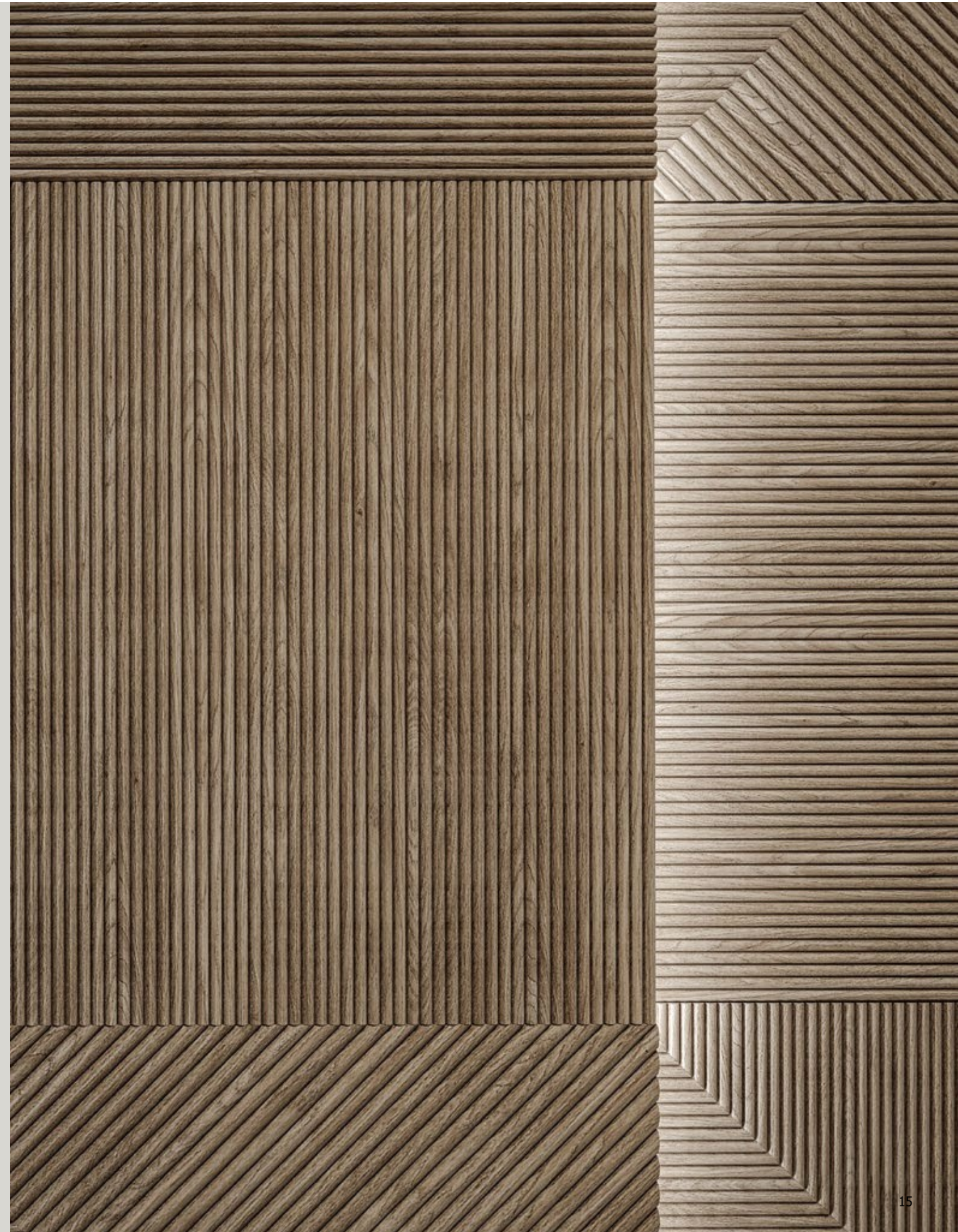
⑥ 22 mm RIGID PANEL
12 mm FLEXIBLE PANEL
6 mm WOODEN SHEET
Finished thickness

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

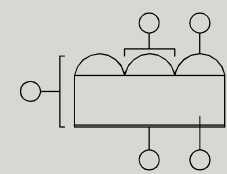


S6P13

Techno veneers

Pannelli rigidi, flessibili e cartelle

Rigid, flexible and wooden sheet panels

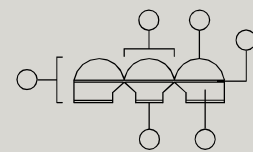


① 5,6 mm
Spessore finitura

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

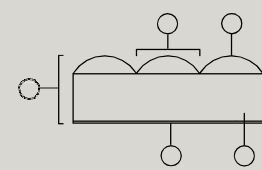
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

S6P20

Techno veneers

Pannelli rigidi, flessibili e cartelle

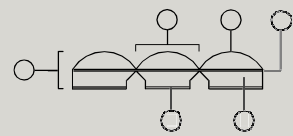
Rigid, flexible and wooden sheet panels



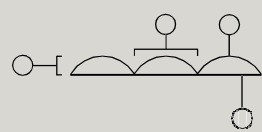
① 5,6 mm
Spessore finitura

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

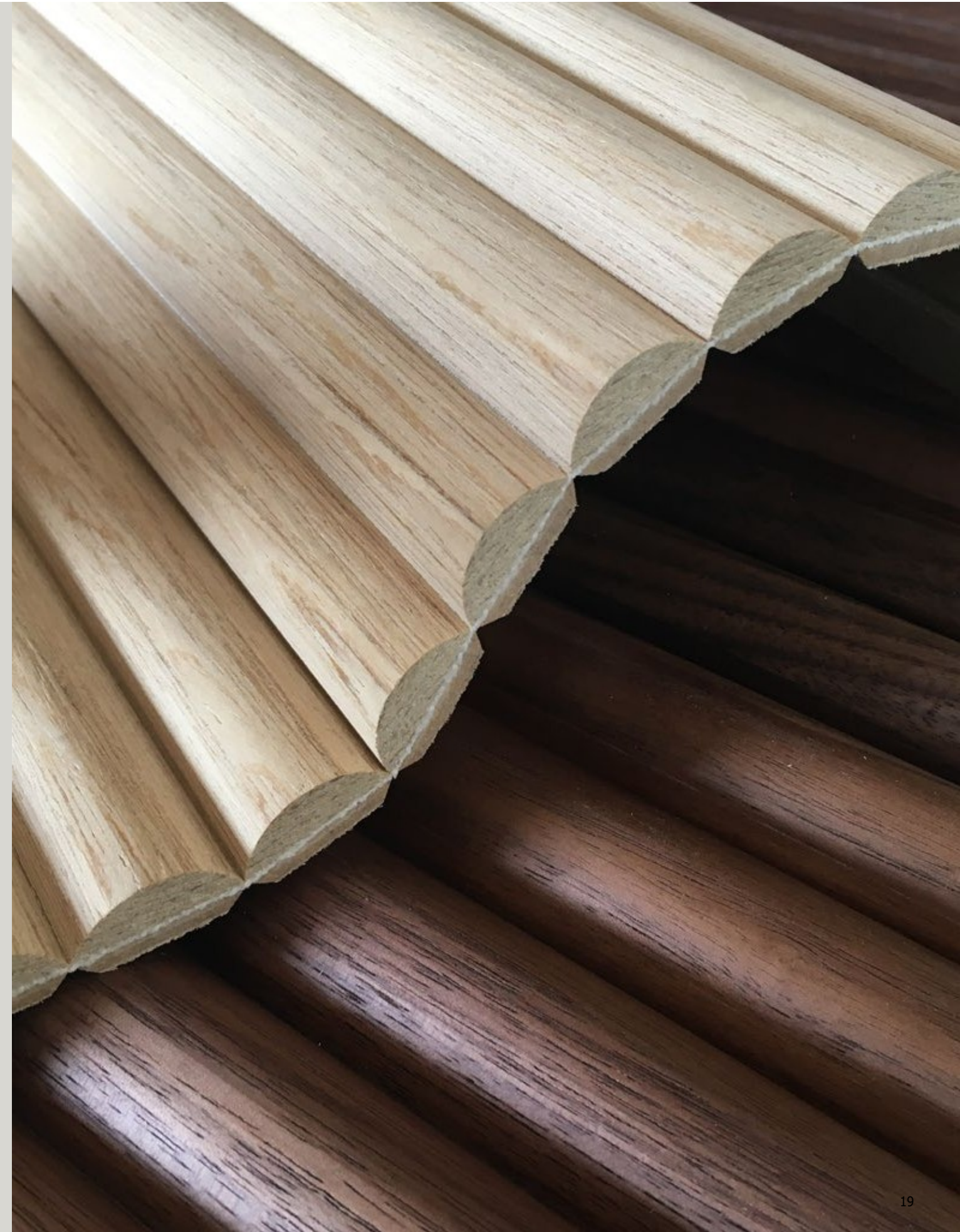
⑥ 22 mm RIGID PANEL
12 mm FLEXIBLE PANEL
6 mm WOODEN SHEET
Finished thickness

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

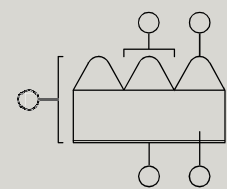
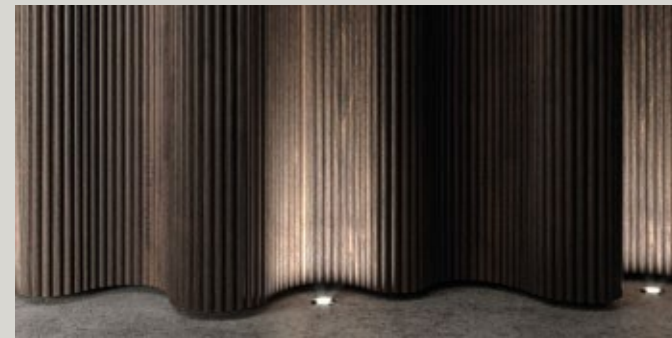


S10P15

Techno veneers

Pannelli rigidi, flessibili e cartelle

Rigid, flexible and wooden sheet panels

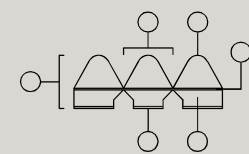


① 8,4 mm
Spessore finitura

② 0,5 mm
Tessuto

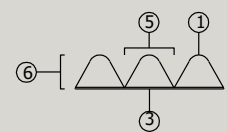
③ 15 mm SUPPORTO RIGIDO
5 mm SUPPORTO FLESSIBILE
Pannello MDF
Pannello multistrato
0,3 mm SUPPORTO
CARTELLA
TNT

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

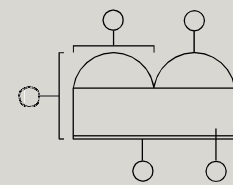
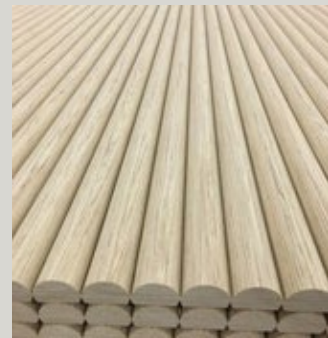
Pannelli flessibili / Flexible panels
1000 (vena/grain) x 1800 mm
3000 (vena/grain) x 1200 mm

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

S13P26

Techno veneers

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



① 11,2 mm
Spessore finitura

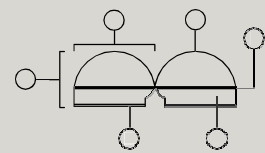
② 0,5 mm
Tessuto

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

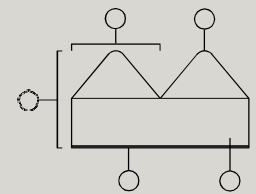


S15P28

Techno veneers

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





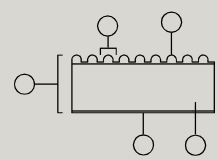
Pannelli rigidi e cartelle
Rigid and wooden
sheet panels

S3P3

Techno veneers

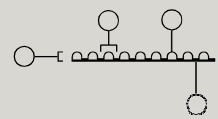
Pannelli rigidi e cartelle

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

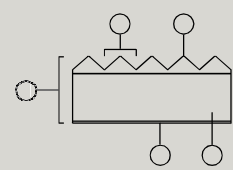
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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

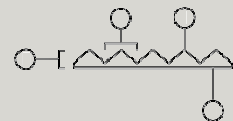


S6P10 SP

Techno veneers
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

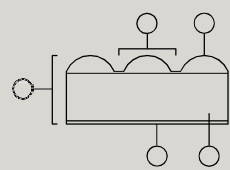
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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



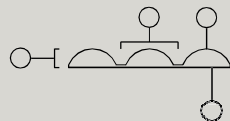
S6P15_3

Techno veneers
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 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
0,3 mm WOODEN
SHEET SUPPORT
TNT

④ 1 mm
Balancing material

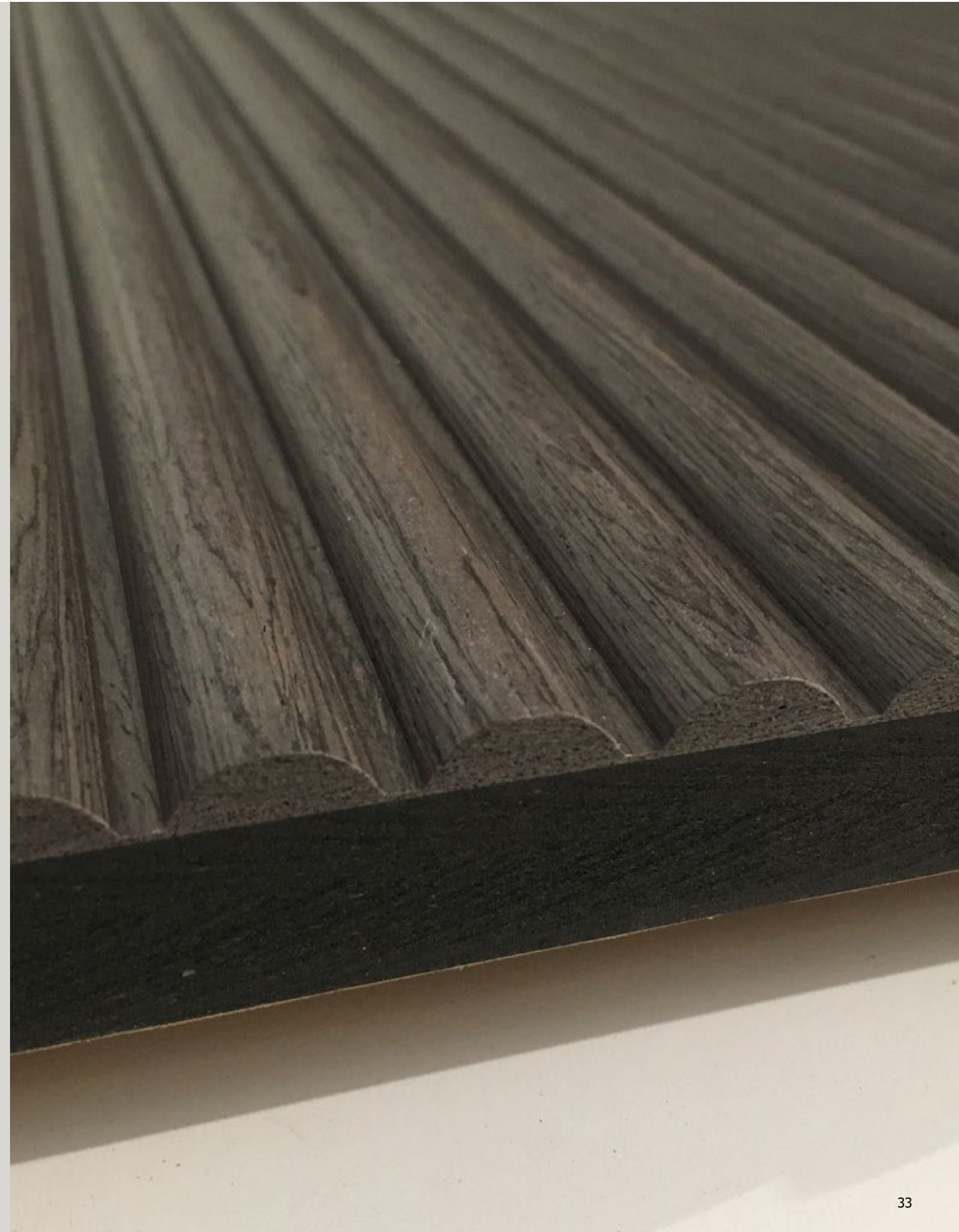
⑤ 18 mm
Mills spacing

⑥ 22 mm RIGID PANEL
6 mm WOODEN SHEET
Finished thickness

Dimensione standard
Standard dimension

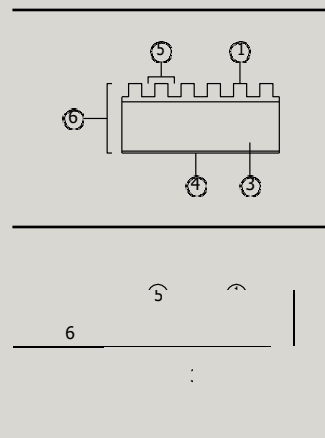
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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



MILLED P4F04

Techno veneers
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

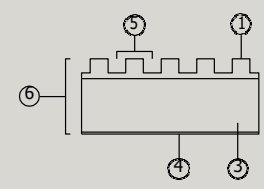
Dimensione standard
Standard dimension

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

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

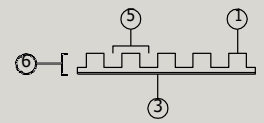
MILLED P5F05

Techno veneers
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 SUPPORT
Finished thickness

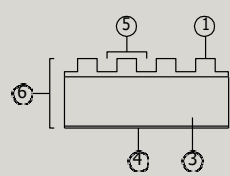
Dimensione standard
Standard dimension

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

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

MILLED P6F06

Techno veneers
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

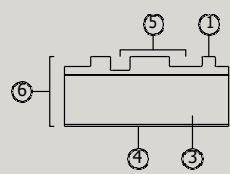
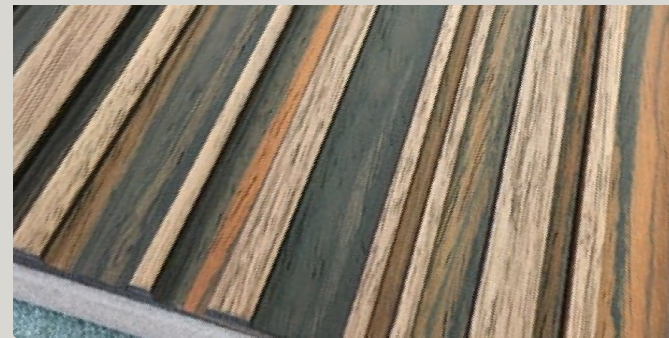
Dimensione standard
Standard dimension

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

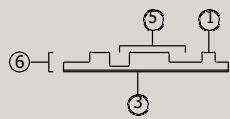
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

MILLED P4|6|8|12

Techno veneers
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

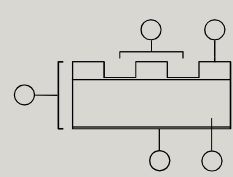
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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

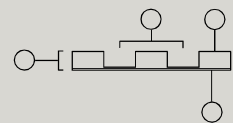


MILLED P10F10

Techno veneers
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

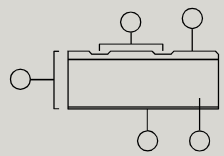
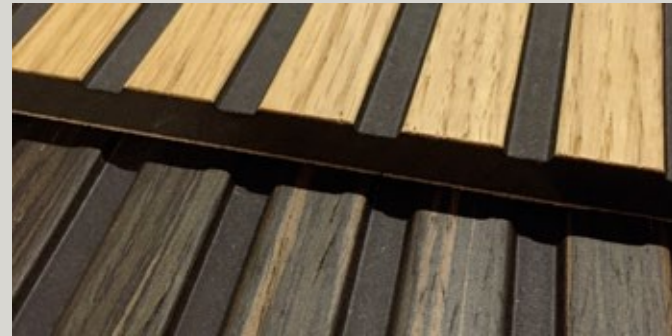
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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

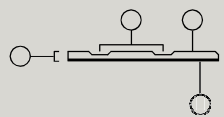


MILLED P20F05

Techno veneers
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

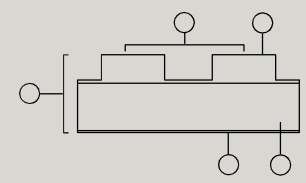
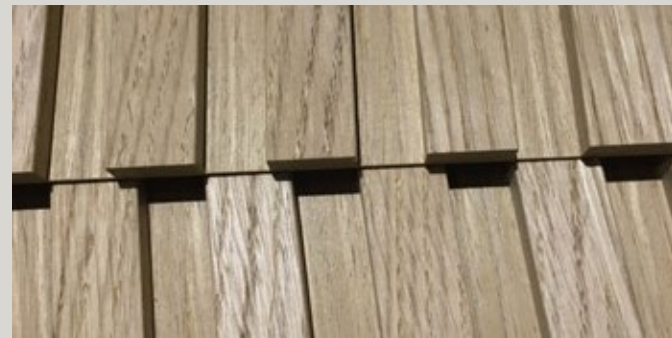


MILLED P35F15

Techno veneers

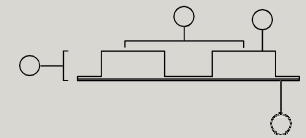
Pannelli rigidi e cartelle

Rigid and wooden sheet panels



① 8,4 mm
Spessore finitura

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



④ 1 mm
Bilanciante

⑤ 35 mm
Passo delle fresature

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

① 8,4 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 35 mm
Mills spacing

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

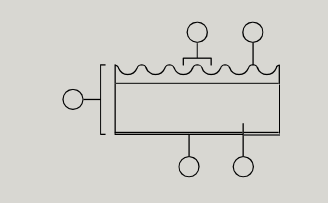
Dimensione standard
Standard dimension

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

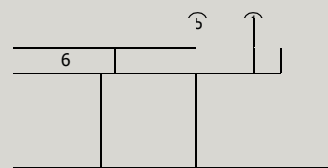
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

WAVE P8

Techno veneers
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

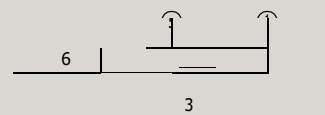
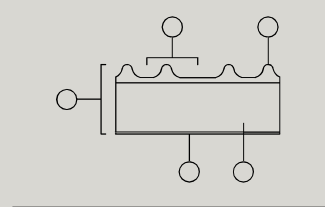
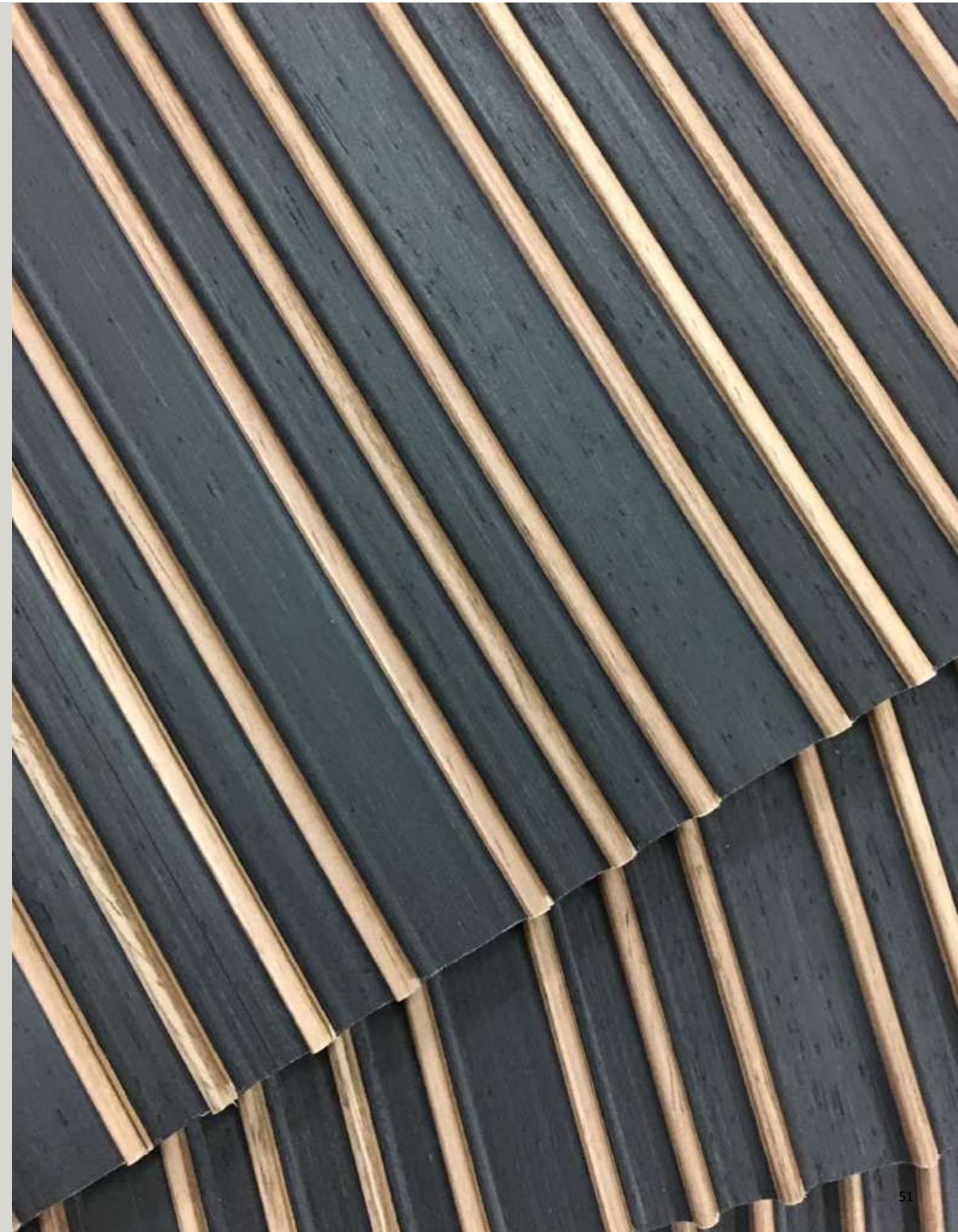
Dimensione standard
Standard dimension

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

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

WAVE P12|19

Techno veneers
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 12/19 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
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

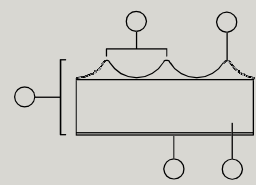
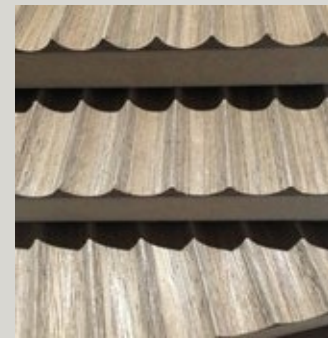
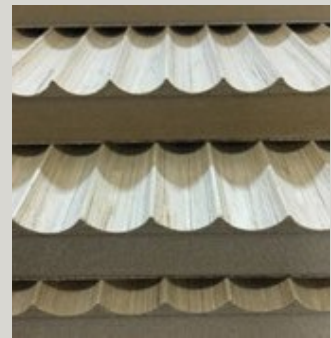
Dimensione standard
Standard dimension

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

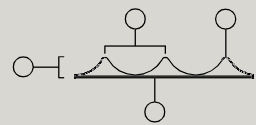
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

WAVE P17

Techno veneers
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

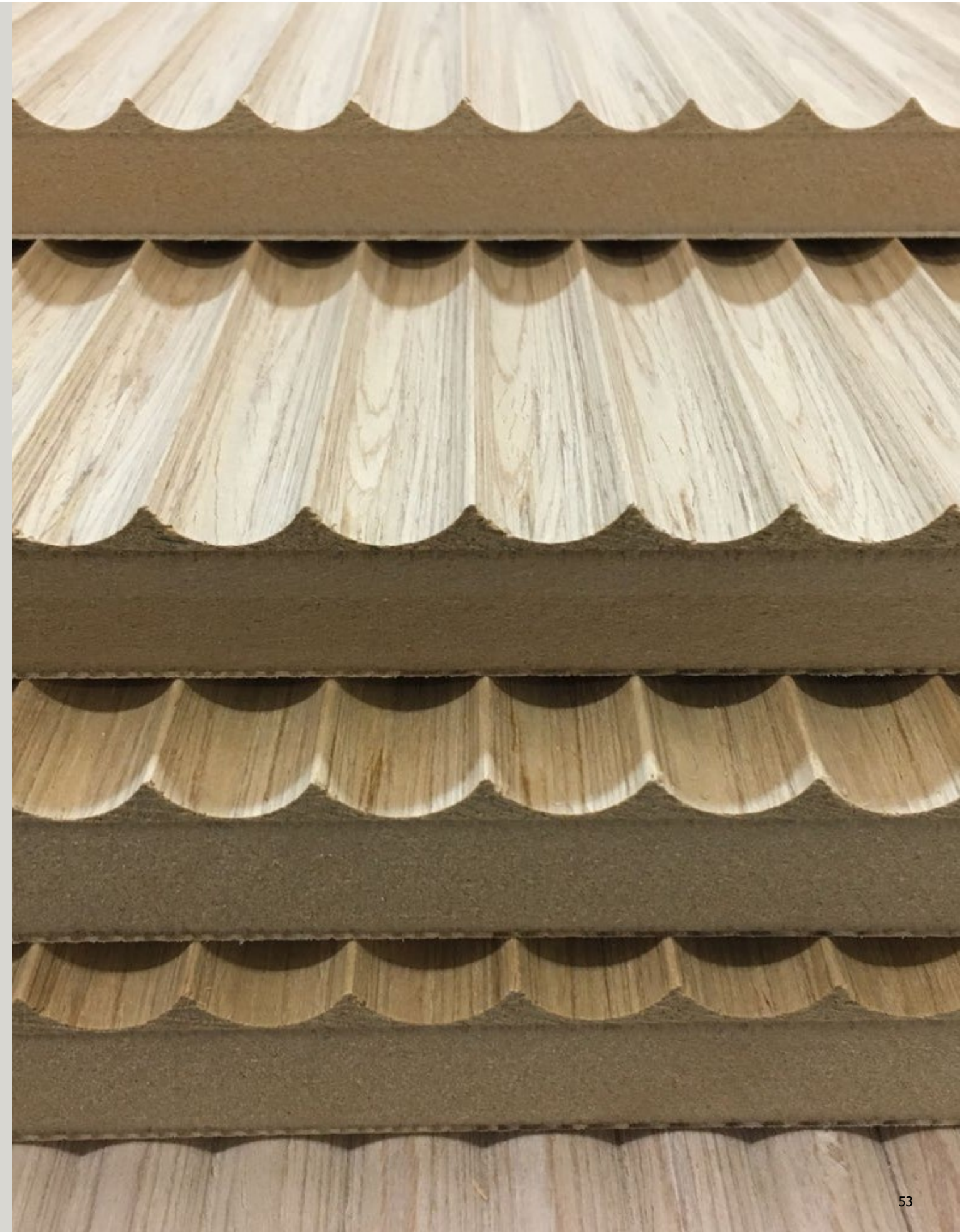
- ④ 1 mm
Balancing material
- ⑤ 17 mm
Mills spacing

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

Dimensione standard
Standard dimension

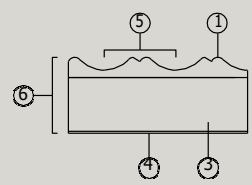
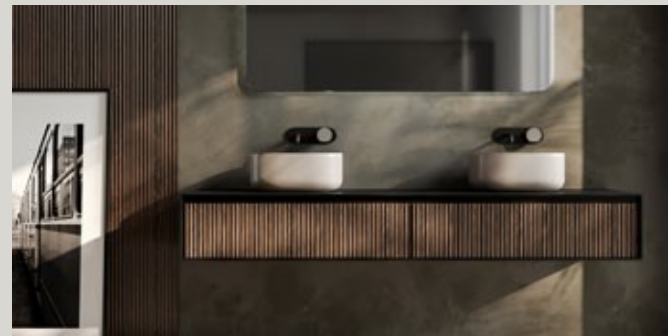
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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

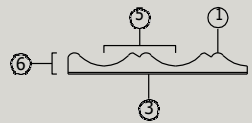


WAVE P20

Techno veneers
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

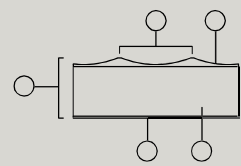
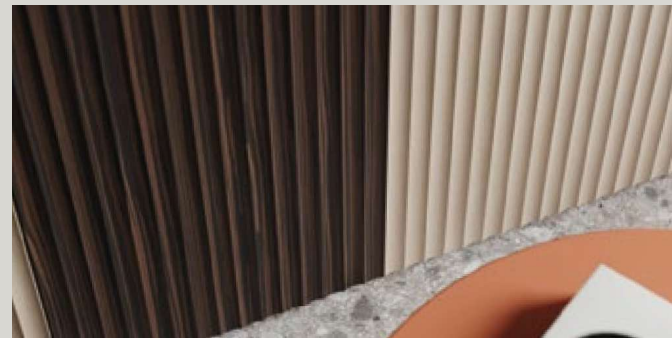
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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



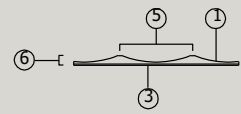
WAVE P22

Techno veneers
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

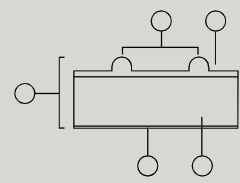
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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

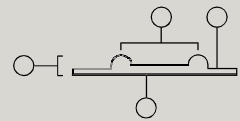


WAVE P23,5

Techno veneers
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 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 23,5 mm
Mills spacing
- ⑥ 22 mm RIGID PANEL
6 mm WOODEN SUPPORT
Finished thickness

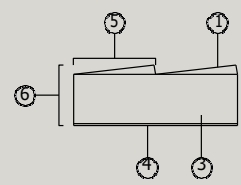
Dimensione standard
Standard dimension

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

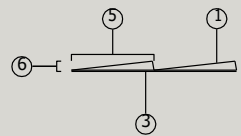
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

WAVE P25

Techno veneers
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 1 mm
Bilanciante
- ⑤ 25 mm
Passo delle fresature
- ⑥ 22 mm PANNELLO RIGIDO
6 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 1 mm
Balancing material
- ⑤ 25 mm
Mills spacing

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

Dimensione standard
Standard dimension

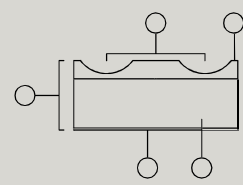
Pannelli rigidi / Rigid panels
3000 (vena/grain) x 1200 mm

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



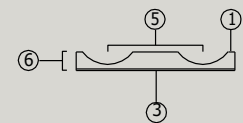
WAVE P30

Techno veneers
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 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
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

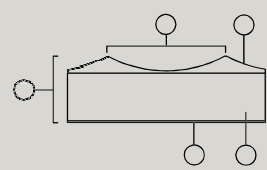
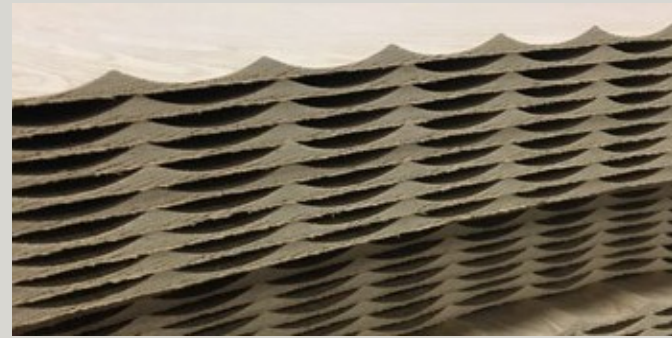
Dimensione standard
Standard dimension

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

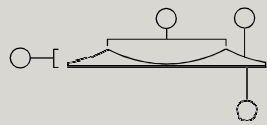
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

WAVE P37,5

Techno veneers
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

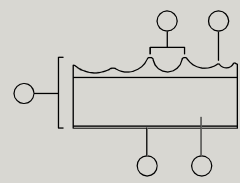
Dimensione standard
Standard dimension

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

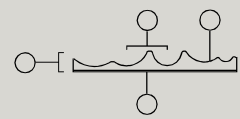
Cartelle / Wooden sheets
3130 (vena/grain) x 1220 mm

WAVE PLUS

Techno veneers
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 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
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

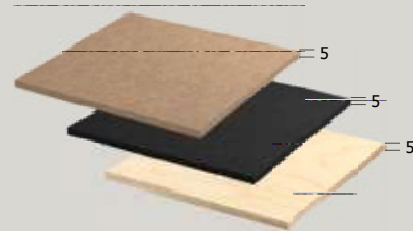
Materiali e Finiture / Material and Finishes

Supporto disponibile per cartelle
Available support for wooden sheet



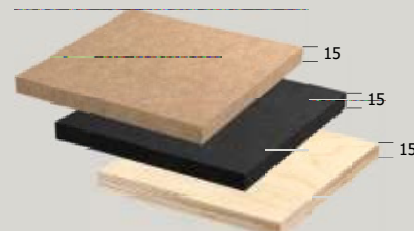
TNT tessuto non tessuto precollato
Pre-glued non-woven fabric TNT

Supporti disponibili per pannelli flessibili
Available supports for flexible panels



Pannello MDF Ignifugo - Idrofugo - CARB2
Pannello MDF pasta nera
MDF panel Fireproof - Waterproof - CARB2
Black MDF panel
Pannello multistrato
Multi-layer panel

Supporti disponibili per pannelli rigidi
Available supports for rigid panels



Pannello MDF Ignifugo - Idrofugo - CARB2
Pannello MDF pasta nera
MDF panel Fireproof - Waterproof - CARB2
Black MDF panel
Pannello multistrato
Multi-layer panel

Tutti i prodotti della collezione TECHNO VENEERS sono disponibili in 12 finiture di precomposto di legno
All products in the TECHNO VENEERS collection are available in 12 reconstituted veneer finishes

Makassar	American walnut	Teal blue**
Ebony	Grey oak	Lichen**
Teak	Light grey	Curry**
Oak	White oak	Peony**
Light American walnut	Gabon ebony	Bamboo natural*
Rosewood	Thermo oak	Bamboo caramel*

Su richiesta

Design personalizzato
Altri supporti e spessori
Verniciatura

On request

Custom design
Other supports and thicknesses
Painting

**Finiture disponibili solo per soluzioni bicolore
*Special 2440 (vena) x 1200 mm

**Finishes available only for bicolor solutions
*Special 2440 (grain) x 1200 mm

Para información y pedidos contactar a:
Comercio y Diseño del Valles S.L.U.
C/ Pau Claris 18- local A
08130 Santa Perpètua de Mogoda (Barcelona) – España
t. +34 663870493
e. comercial@coydi.com
www.coydi.com