FLUTED WALL PANEL

The wooden grid based on nano bamboo and wood fiber replaces the traditional wooden grid, which is more environmental friendly, moisture-proof and does not deform.

The traditional wooden grid will be moldy and deformed after it is used for a long time.The cost is very high and is not environmental friendly.

Now, the advantages of using nano bamboo and wood fiber material are: environmental protection, waterproof, moisture-proof, mildew proof, moth proof, no deformation, various colors, light, installed, clean, firm, durable and nice appearance.

It is very popular by lots of customers as soon as it accesses to the domestic and overseas market!

Waterproof

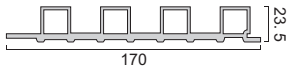Insect prevention

Environmental protection
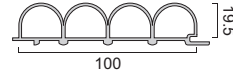
Flame-retardant

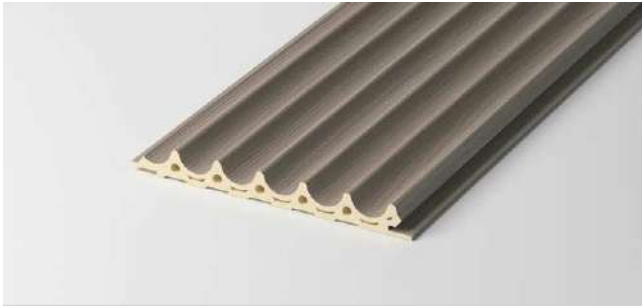# HOLLOW GRID PLATE

Name: 170 Hollow fluted wall panel

23.5 / 170

Length and width: 170*3000 (mm)
Thickness: 23.5mm
Environmental protection grade: E0
Fire rating: B1

Name: 100 Arc fluted wall panel

19.5 / 100

Length and width: 100*3000 (mm)
Thickness: 19.5mm
Environmental protection grade: E0
Fire rating: B1

Name: 157 Inner arc grille

18.5 / 157
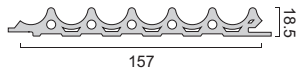
Length and width: 157*3000 (mm)
Thickness: 18.5mm
Environmental protection grade: E0
Fire rating: B1

Name: 150 Arc fluted wall panel

15 / 150
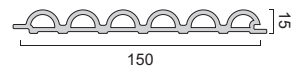
Length and width: 150*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
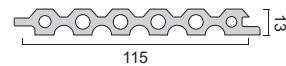**Fire rating:** B1

Name: 160 triangular grille

15 / 160
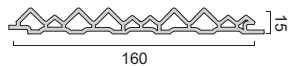
Length and width: 160*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1

Name: 115 Wave fluted wall panel
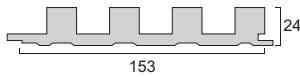
13 / 115

Length and width: 115*3000 (mm)
Thickness: 13mm
Environmental protection grade: E0
Fire rating: B1

SOLID GRID PLATE

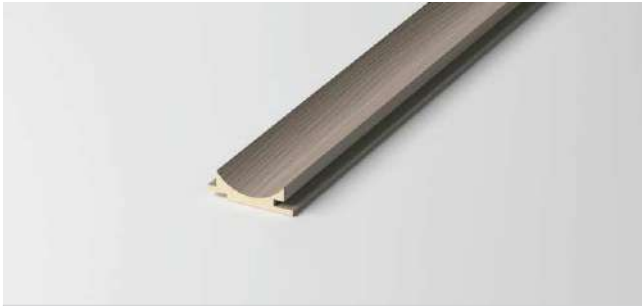**Name:** 153 * 24 solid fluted wall panel

153 | 24

Length and width: 153*3000 (mm)
Thickness: 24mm
Environmental protection grade: E0
Fire rating: B1

Name: 110 * 18 solid fluted wall panel

110 | 18
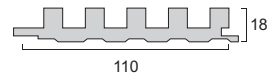
Length and width: 110*3000 (mm)
Thickness: 18mm
Environmental protection grade: E0
Fire rating: B1

Name: 40 Inner arc solid grille

39 | 15
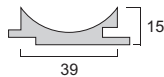
Length and width: 40*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1

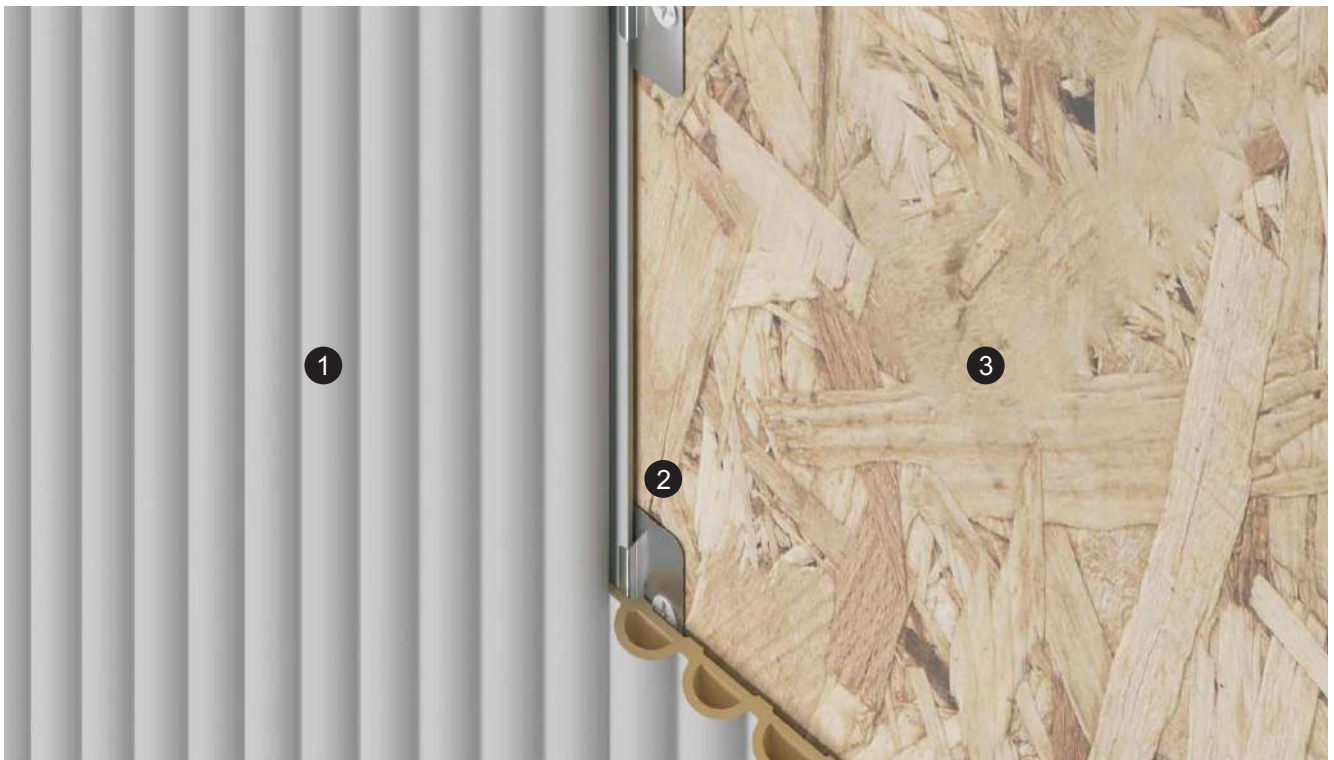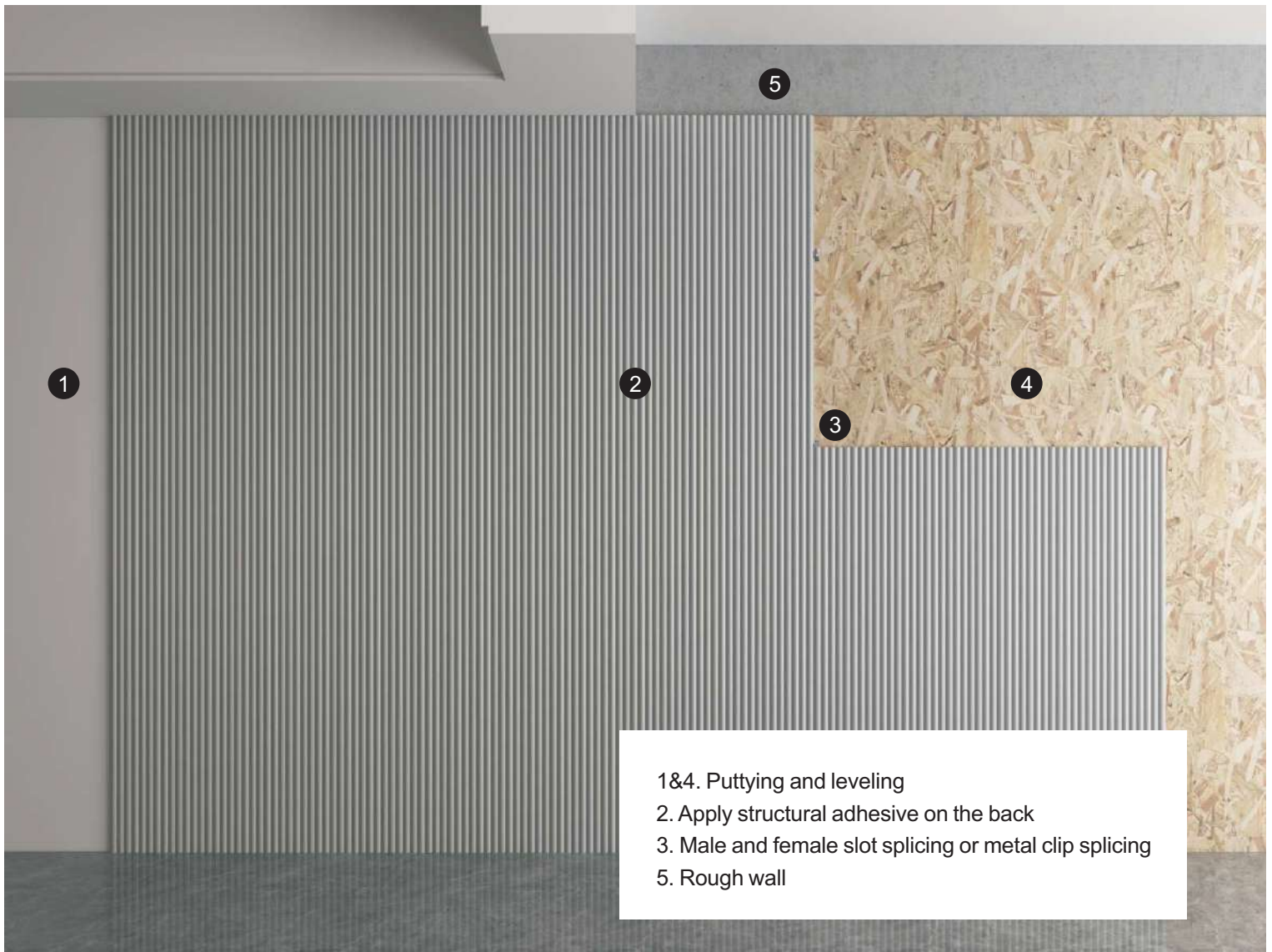**Name:** 70 Inner arc solid grille

69 | 15
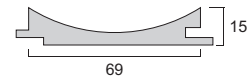
Length and width: 70*3000 (mm)
Thickness: 15mm
Environmental protection grade: E0
Fire rating: B1

Name: 120 * 9 solid fluted wall panel

120 | 9
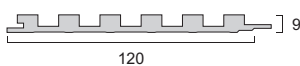
Length and width: 120*3000 (mm)
Thickness: 9mm
Environmental protection grade: E0
Fire rating: B1

1&4. Puttying and leveling
2. Apply structural adhesive on the back
3. Male and female slot splicing or metal clip splicing
5. Rough wall

1. Apply structural adhesive on the back
2. Male and female slot splicing or metal clip splicing
3. Puttying and leveling

COLOUR - Metal series

COLOUR - Metal series

Thickness: 0.15mm

BJX703

BJX704

COLOUR - Wood grain series

COLOUR - Wood grain series

Thickness: 0.14~0.18mm

8006	81031	81033	81050	81051	8002
8066	81037	81032	8021	81017	8070
8007	8005	8008	81039	81041	81046
8058	81027	81003	8031	81009	81038

COLOUR - Wood grain series

Thickness: 0.14~0.18mm

81026	81012	81024	81010	8011
8032	8025	81005	81007	81013
81015	81043	8022	8014	8004

8034	8059	81011	81045	8055	8036

COLOUR - Wood grain series

Thickness: 0.14~0.18mm

81001	81002	81029	81030	81025
8037	81008	8045	81018	8018
8023	8035	81028	8009	8019
7001	7002		7005	7006

COLOUR - Solid color series

COLOUR - Solid color series

Thickness: 0.14~0.18mm
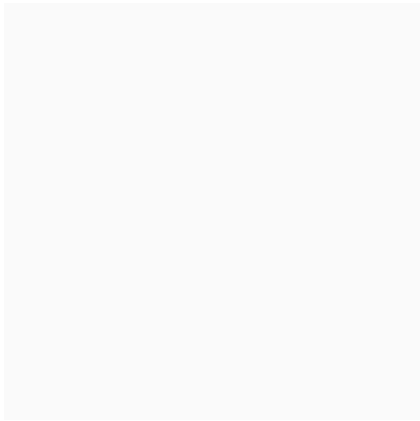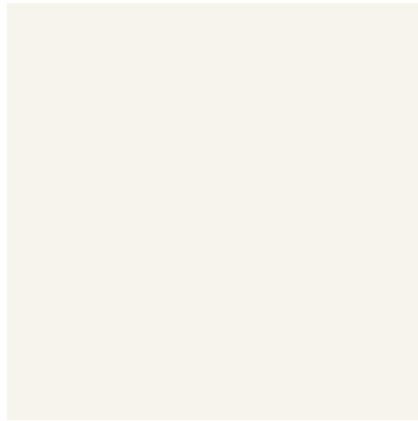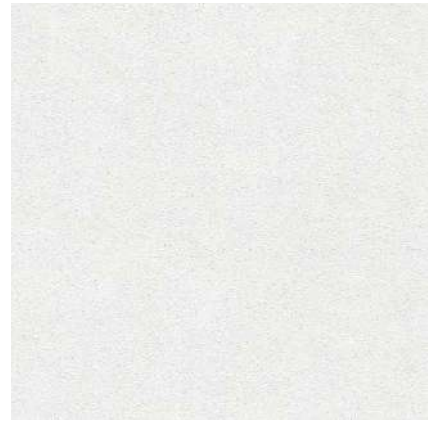
3021	3036	3001
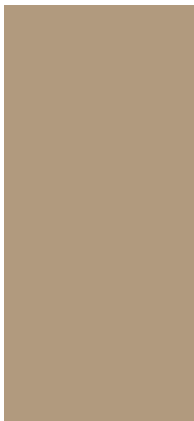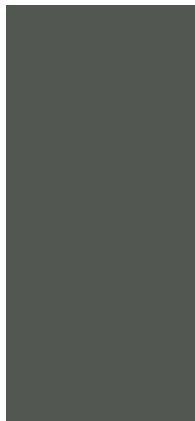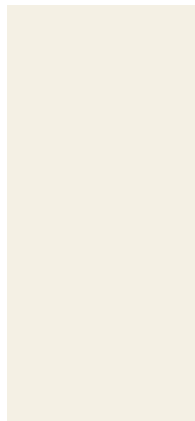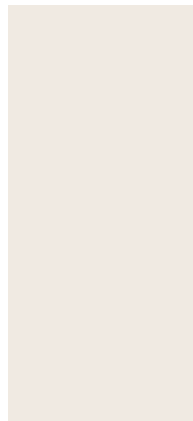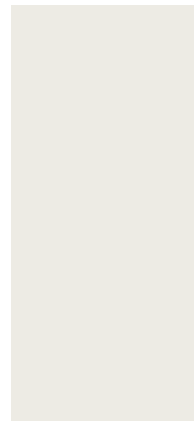
3038	3040	3022	3041	3042	3037
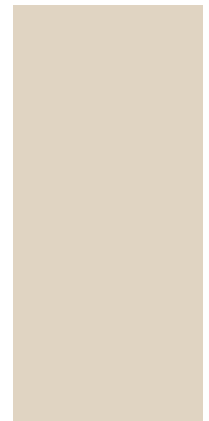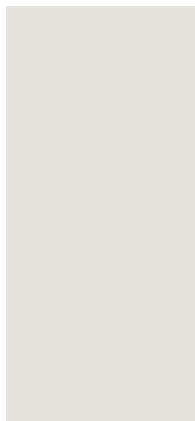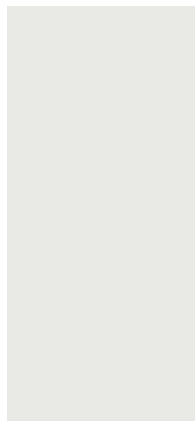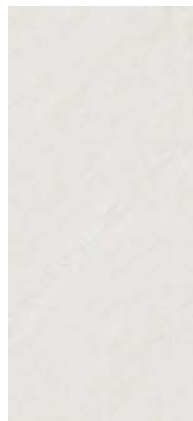
3002	3023	3033	3092	3064	3026
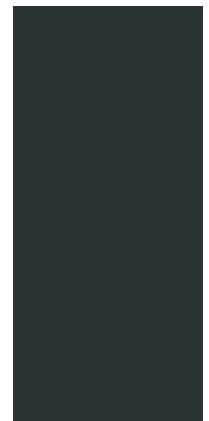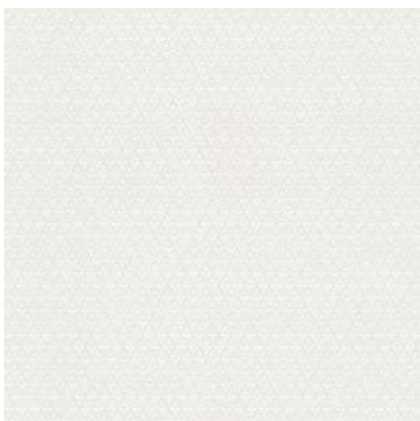
3081	3015	3016

COLOUR - Solid color series

Thickness: 0.14~0.18mm

31005	31002	31003
31006	31007	31009
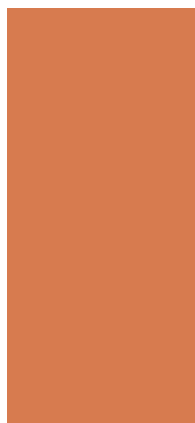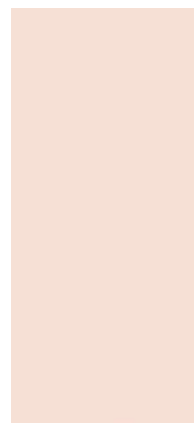
3035	3062	3030	3082	3032	3029
3061	3083	3028	3063	3003	3065
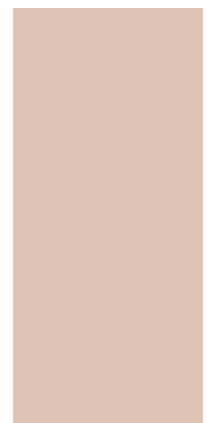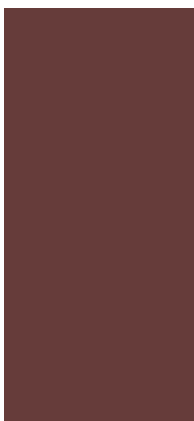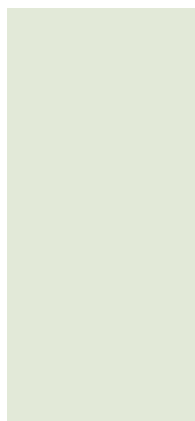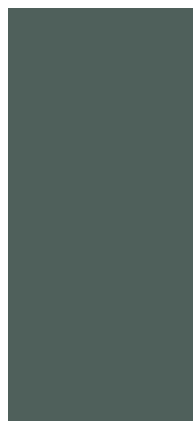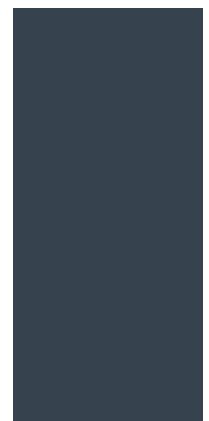
COLOUR - Cloth pattern series

Thickness: 0.14~0.16mm

6062	6063	6001	6003	6004
6005	6009	6061	6014	6065	6066

COLOUR - Stone series

Thickness: 0.16mm

5007	5004	5023	5018	5029	5003
5026	5010	5017	5020	51001	51003