

Classic Edge: A Square 

INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ±1 mm
 Aprox. weight per unit: 3,720 kg
 Aprox. weight per sqm: 10,340 kg
 Tolerances: ± 4%
 Thermal conductivity: 0.26 W / (m °K)
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.450 kg



Star Edge: A Square 

INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ±1 mm
 Aprox. weight per unit: 3,720 kg
 Aprox. weight per sqm: 10,340 kg
 Tolerances: ± 4%
 Thermal conductivity: 0.26 W / (m °K)
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.450 kg



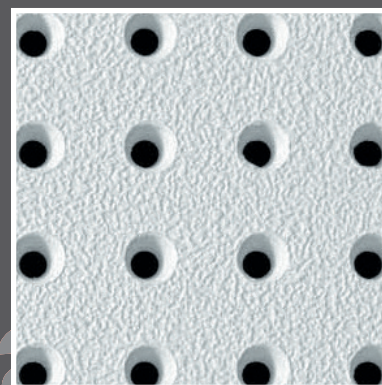
Vivaldi Semiperforated Edge: A Square 

INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ±1 mm
 Aprox. weight per unit: 3,250 kg
 Aprox. weight per sqm: 9,020 kg
 Tolerances: ± 4%
 Thermal conductivity: 0.26 W / (m °K)
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.266 kg



Vivaldi Semiperforated Edge: B Shadow 

INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ±1 mm
 Aprox. weight per unit: 3,430 kg
 Aprox. weight per sqm: 9,520 kg
 Tolerances: ± 4%
 Thermal conductivity: 0.26 W / (m °K)
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.336 kg

Vivaldi Acoustic Edge: B Shadow



INTERNAL SPECIFICATIONS:

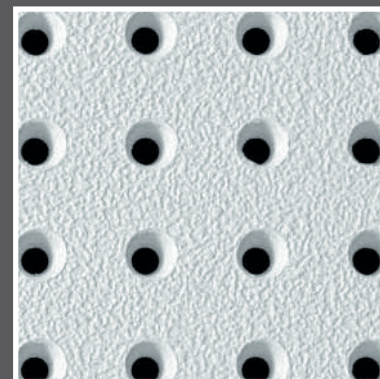
Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ± 1 mm
 Aprox. weight per unit: 3,070 kg
 Aprox. weight per sqm: 8,540 kg
 Tolerances: $\pm 4\%$
 Thermal conductivity: $0.26 \text{ W / (m } ^\circ\text{K)}$
 Reaction to fire: Euroclass A1
 Number of perforations: 1.296
 Surface of perforation: 11,94%

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.200 kg

Absorption results

$\alpha_m = 0,40$
 NRC = 0,41



Wagner Semiperforated Edge: A Square

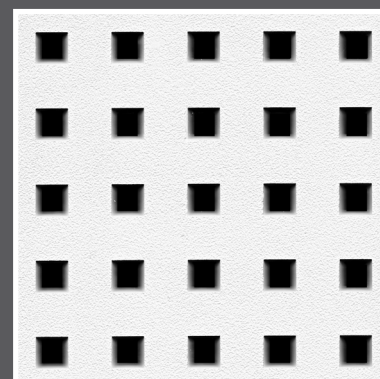


INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ± 1 mm
 Aprox. weight per unit: 3,280 kg
 Aprox. weight per sqm: 9,120 kg
 Tolerances: $\pm 4\%$
 Thermal conductivity: $0.26 \text{ W / (m } ^\circ\text{K)}$
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.281 kg



Wagner Semiperforated Edge: B Shadow



INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ± 1 mm
 Aprox. weight per unit: 3,530 kg
 Aprox. weight per sqm: 9,790 kg
 Tolerances: $\pm 4\%$
 Thermal conductivity: $0.26 \text{ W / (m } ^\circ\text{K)}$
 Reaction to fire: Euroclass A1

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.374 kg

Wagner Acoustic Edge: B Shadow



INTERNAL SPECIFICATIONS:

Nominal dimensions: 600x600
 Thickness: 11 mm
 Tolerances: ± 1 mm
 Aprox. weight per unit: 2,940 kg
 Aprox. weight per sqm: 8,180 kg
 Tolerances: $\pm 4\%$
 Thermal conductivity: $0.26 \text{ W / (m } ^\circ\text{K)}$
 Reaction to fire: Euroclass A1
 Number of perforations: 400
 Surface of perforation: 13,44%

LOGISTICS DATA:

Units per box: 6
 Boxes per pallet: 64
 Units per pallet: 384
 Sqm per pallet: 138,24
 Weight per pallet: 1.150 kg

Absorption results

$\alpha_m = 0,31$
 NRC = 0,34

