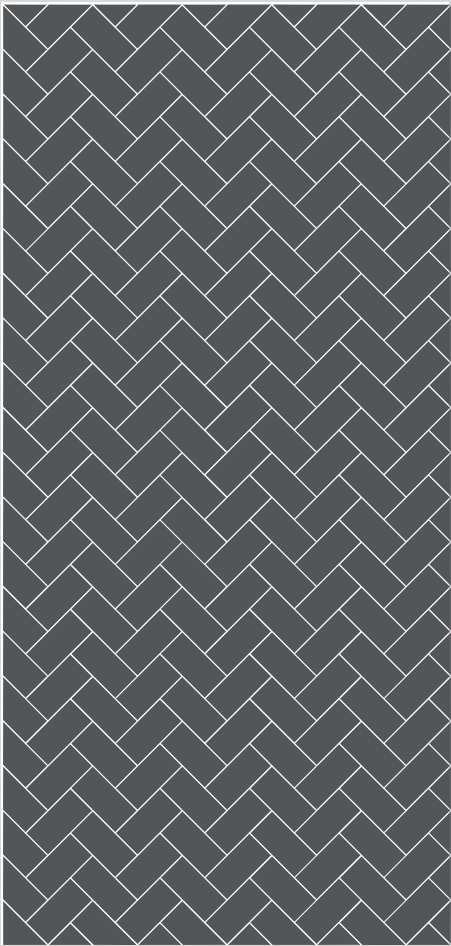
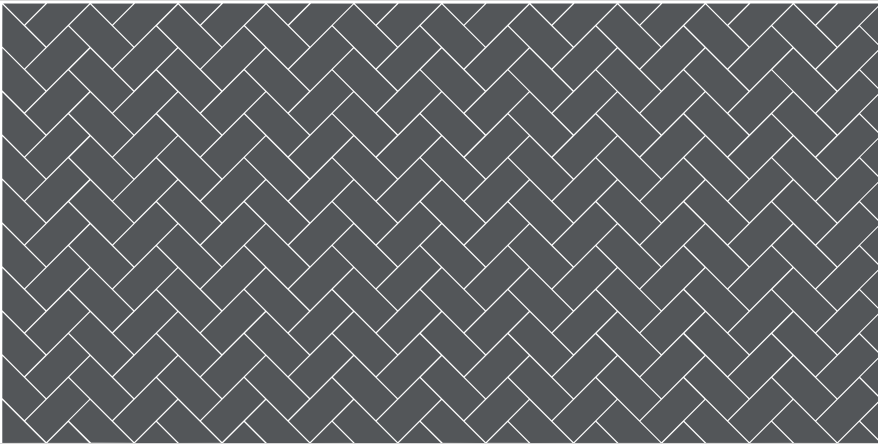
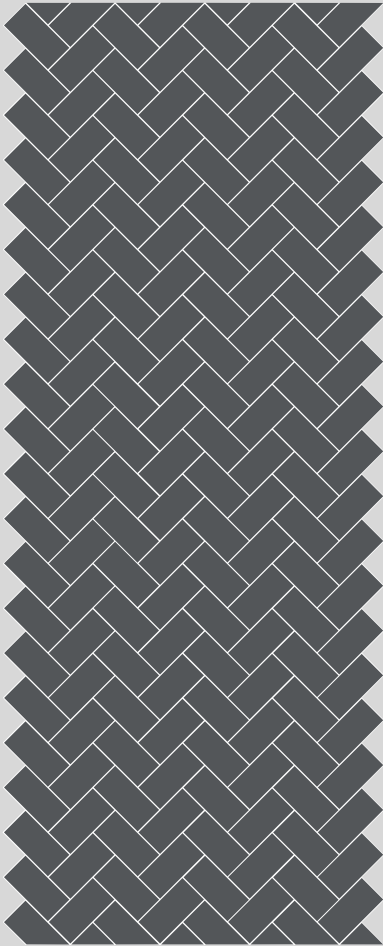




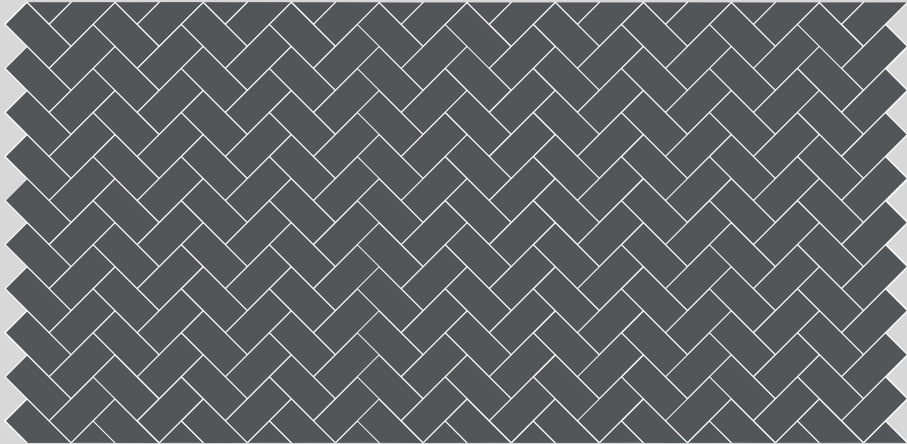
Herringbone tile (62 x 197mm)
Vertical format sheet (half-lap jointing)



Herringbone tile (62 x 197mm)
Horizontal format sheet (half-lap jointing)



Herringbone tile (62 x 197mm)
Vertical format sheet (interlocking jointing)



Herringbone tile (62 x 197mm)
Horizontal format sheet (interlocking jointing)

Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

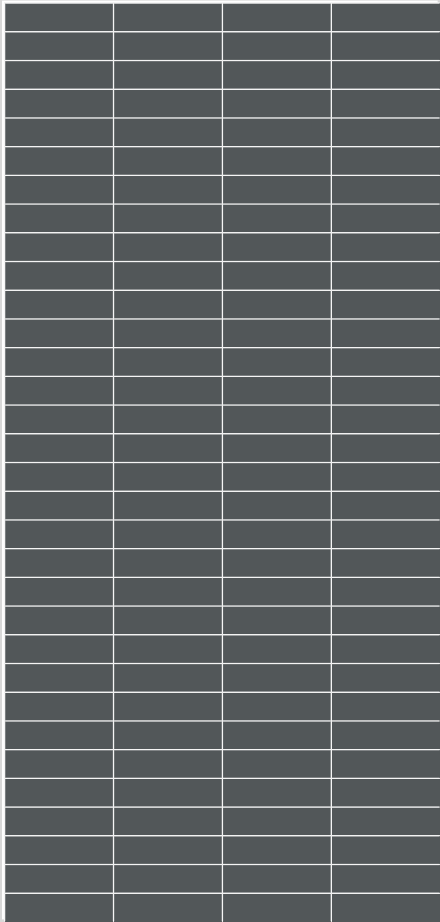
Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Herringbone tile (62 x 197mm)									
Herringbone tile vertical orientation with half-lap joint*	2,395	1,136	62	197	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Herringbone tile horizontal orientation with half-lap joint*	1,108	2,267	62	197	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Herringbone tile vertical orientation with interlocking joint	2,390	1,175	62	197	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Herringbone tile horizontal orientation with interlocking joint	1,103	2,306	62	197	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.

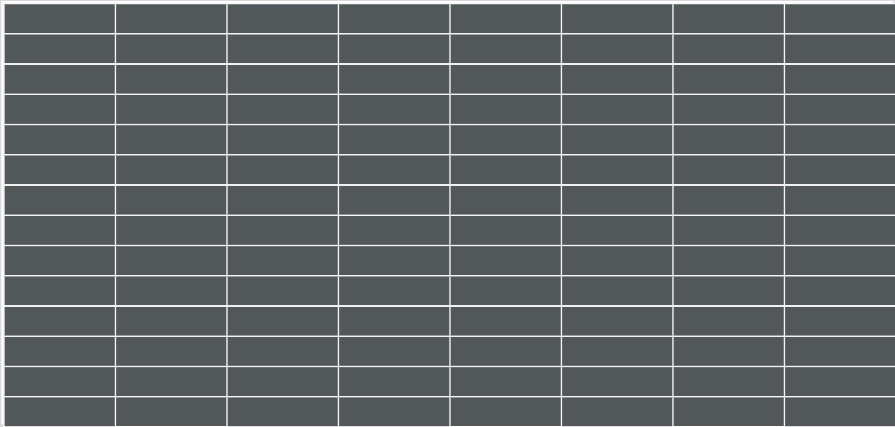


Altro Tegulis™

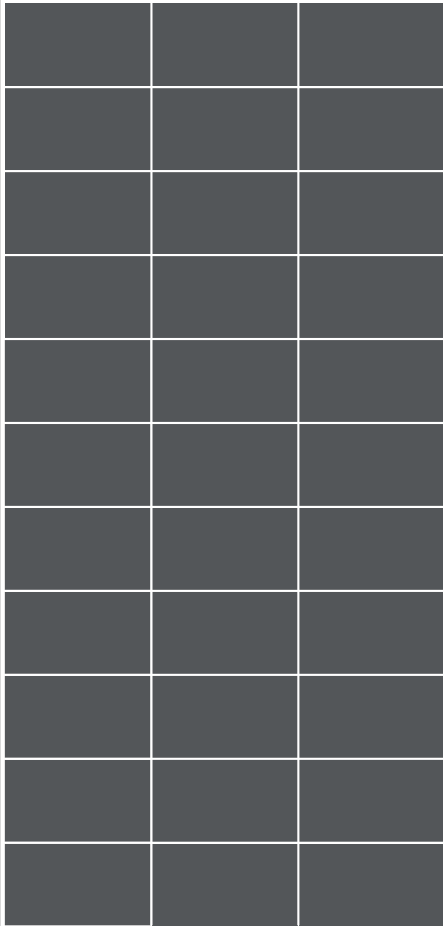
Tile design technical specification sheet



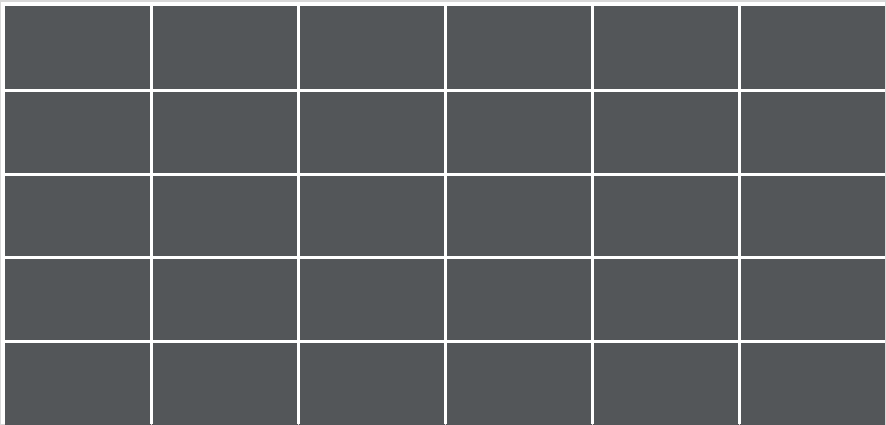
Stacked Metro 1 (76 x 292mm)
Vertical format sheet (half-lap jointing)



Stacked Metro 1 (76 x 292mm)
Horizontal format sheet (half-lap jointing)



Stacked Metro 2 (222 x 389mm)
Vertical format sheet (half-lap jointing)



Stacked Metro 2 (222 x 389mm)
Horizontal format sheet (half-lap jointing)

Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

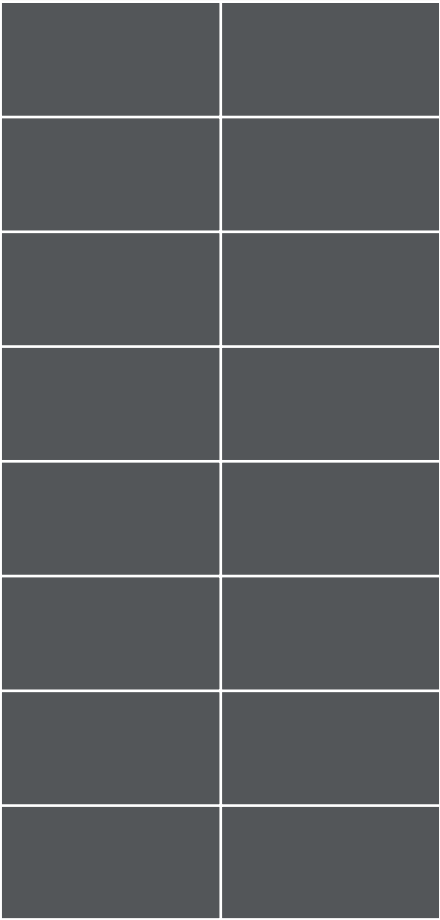
Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Stacked Metro tile									
Stacked Metro 1 (76mm x 292mm) vertical orientation with half-lap joint*	2,443	1,171	76	292	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Stacked Metro 1 (76mm x 292mm) horizontal orientation with half-lap joint*	1,072	2,337	76	292	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Stacked Metro 2 (222mm x 389mm) vertical orientation with half-lap joint*	2,449	1,171	222	389	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Stacked Metro 2 (222mm x 389mm) horizontal orientation with half-lap joint*	1,117	2,338	222	389	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.

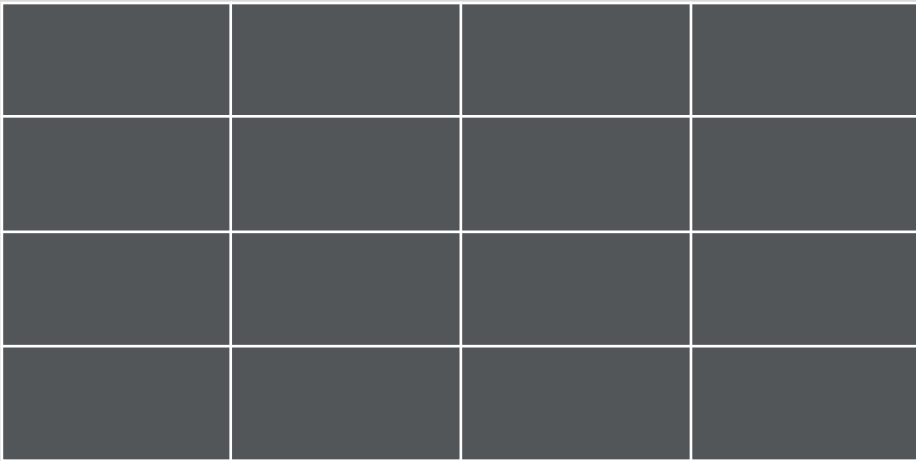


Altro Tegulis™

Tile design technical specification sheet



Stacked Metro 3 (292 x 592mm)
Vertical format sheet (half-lap jointing)

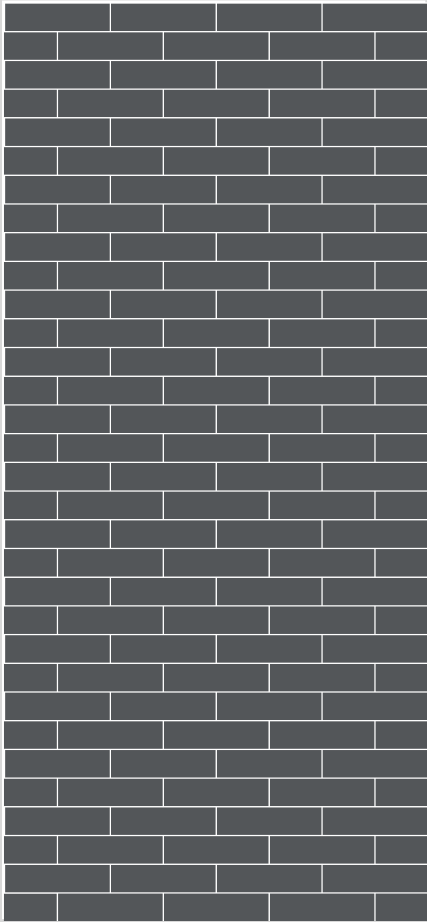


Stacked Metro 3 (292 x 592mm)
Horizontal format sheet (half-lap jointing)

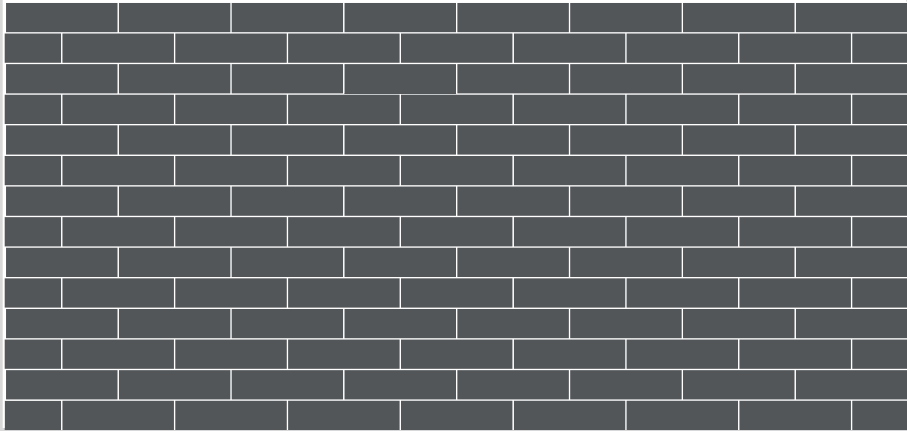
Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Stacked Metro tile									
Stacked Metro 3 (292mm x 592mm) vertical orientation with half-lap joint*	2,365	1,195	292	592	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Stacked Metro 3 (292mm x 592mm) horizontal orientation with half-lap joint*	1,183	2,383	292	592	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

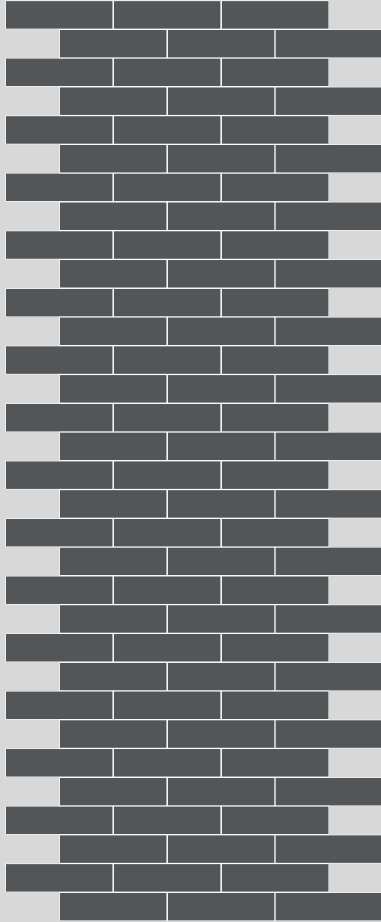
*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.



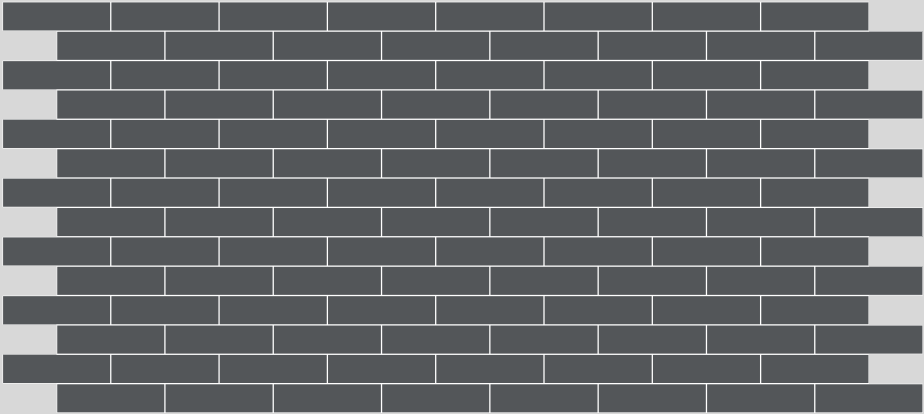
Metro 2 (76 x 292mm)
Vertical format sheet (half-lap jointing)



Metro 2 (76 x 292mm)
Horizontal format sheet (half-lap jointing)



Metro 2 (76 x 292mm)
Vertical format sheet (interlocking jointing)

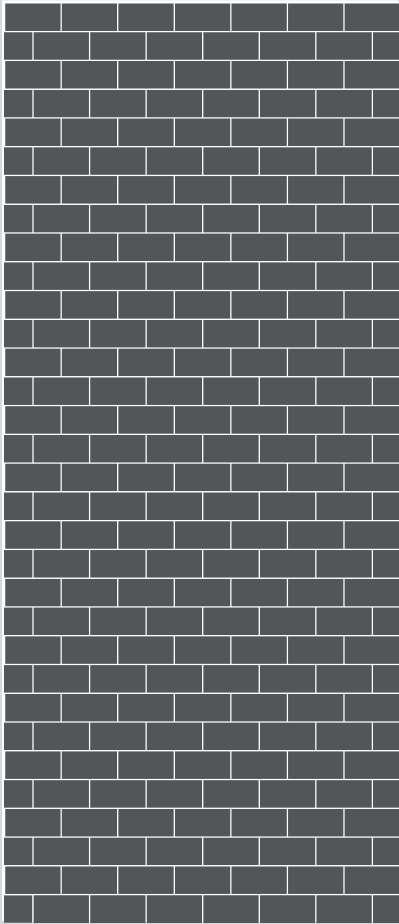


Metro 2 (76 x 292mm)
Horizontal format sheet (interlocking jointing)

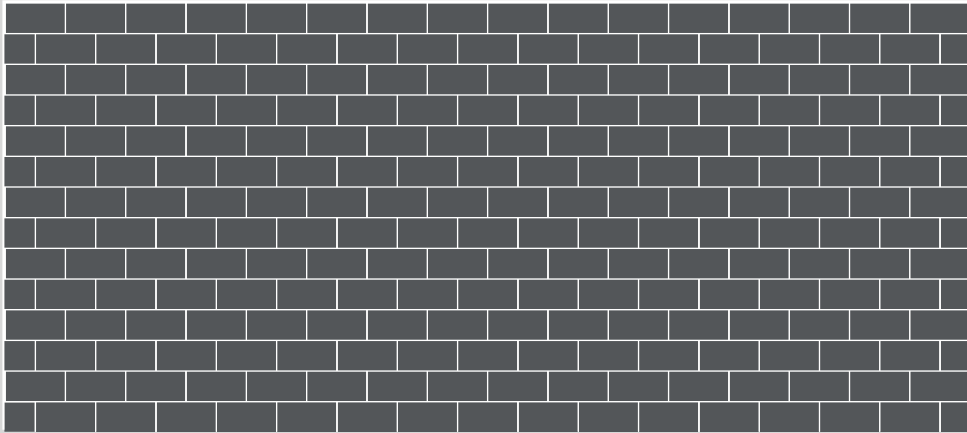
Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Metro tile (76 x 292mm)									
Metro 2 vertical orientation with half-lap joint*	2,443	1,171	76	292	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 2 horizontal orientation with half-lap joint*	1,072	2,337	76	292	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 2 vertical orientation with interlocking joint	2,438	1,020	76	292	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 2 horizontal orientation with interlocking joint	1,066	2,186	76	292	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

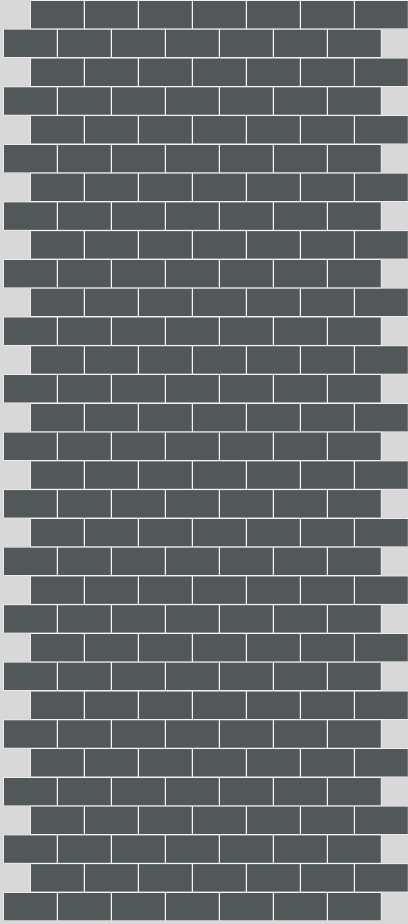
*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.



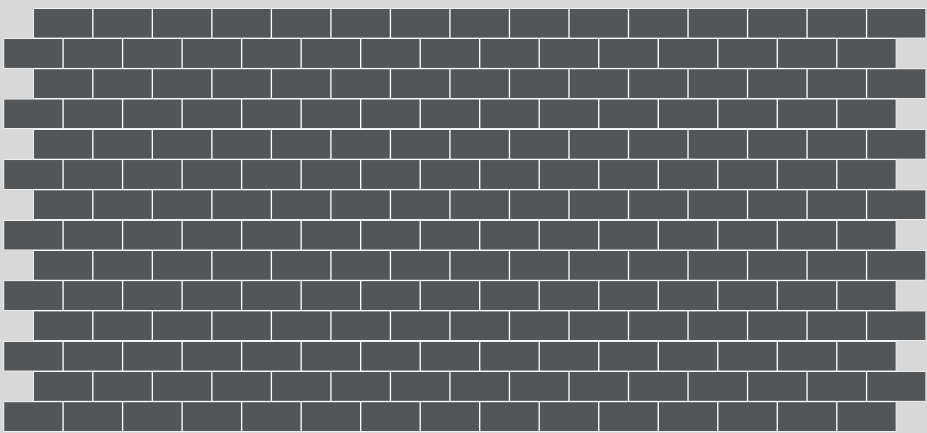
Metro 3 (76 x 146mm)
Vertical format sheet (half-lap jointing)



Metro 3 (76 x 146mm)
Horizontal format sheet (half-lap jointing)



Metro 3 (76 x 146mm)
Vertical format sheet (interlocking jointing)

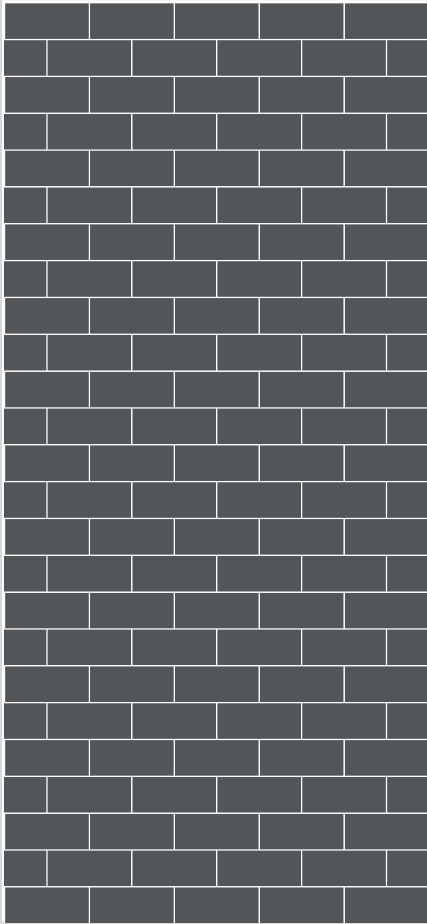


Metro 3 (76 x 146mm)
Horizontal format sheet (interlocking jointing)

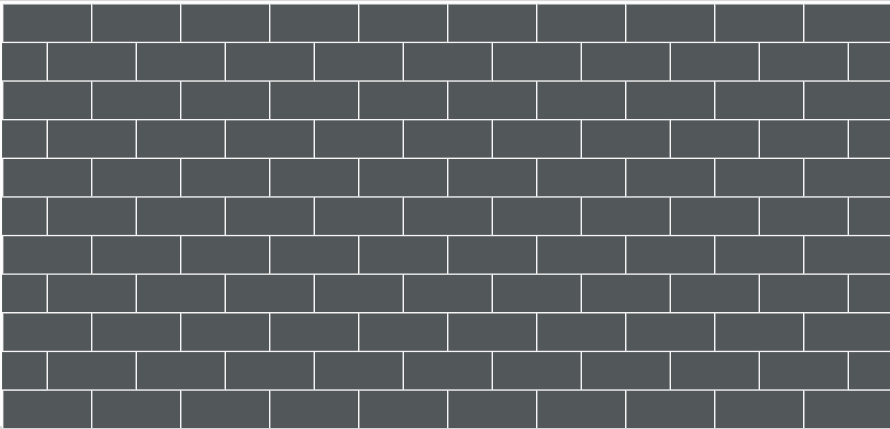
Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Metro tile (76 x 146mm)									
Metro 3 vertical orientation with half-lap joint*	2,443	1,171	76	146	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 3 horizontal orientation with half-lap joint*	1,072	2,337	76	146	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 3 vertical orientation with interlocking joint	2,438	1,093	76	146	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 3 horizontal orientation with interlocking joint	1,067	2,259	76	146	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

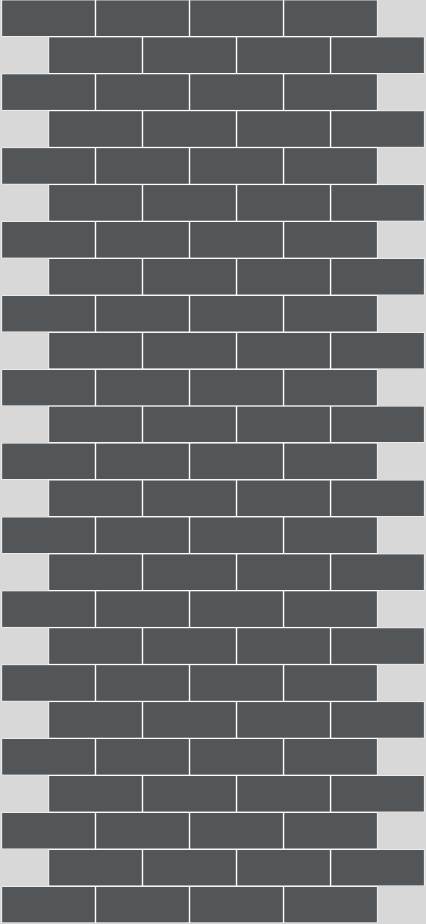
*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.



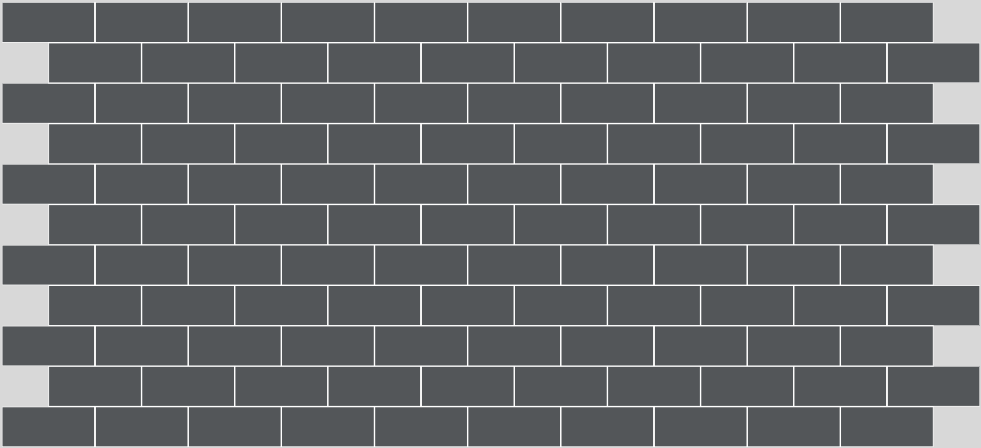
Metro 1 (102 x 233mm)
Vertical format sheet (half-lap jointing)



Metro 1 (102 x 233mm)
Horizontal format sheet (half-lap jointing)



Metro 1 (102 x 233mm)
Vertical format sheet (interlocking jointing)

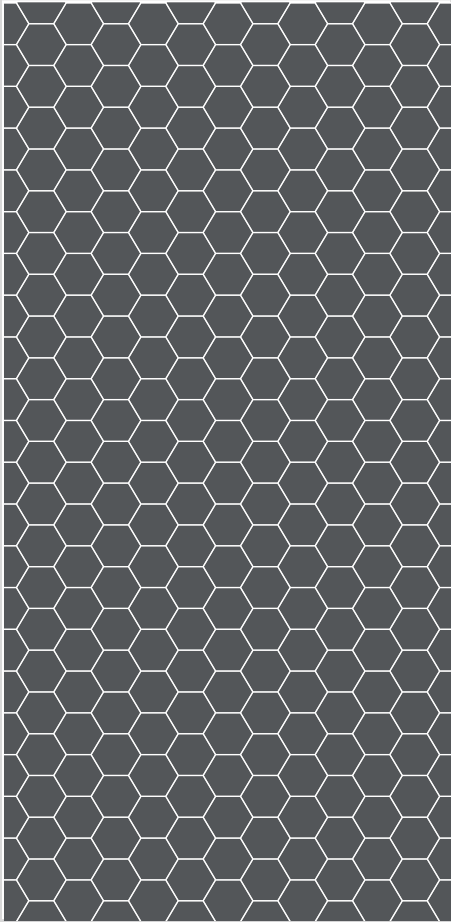


Metro 1 (102 x 233mm)
Horizontal format sheet (interlocking jointing)

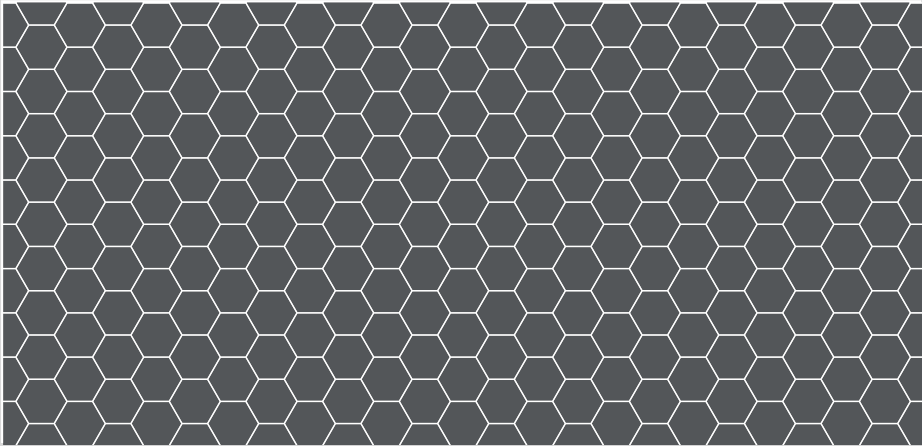
Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Essence range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Metro tile (102 x 233mm)									
Metro 1 vertical orientation with half-lap joint*	2,443	1,171	102	233	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 1 horizontal orientation with half-lap joint*	1,021	2,337	102	233	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 1 vertical orientation with interlocking joint	2,438	1,049	102	233	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Metro 1 horizontal orientation with interlocking joint	1,016	2,215	102	233	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

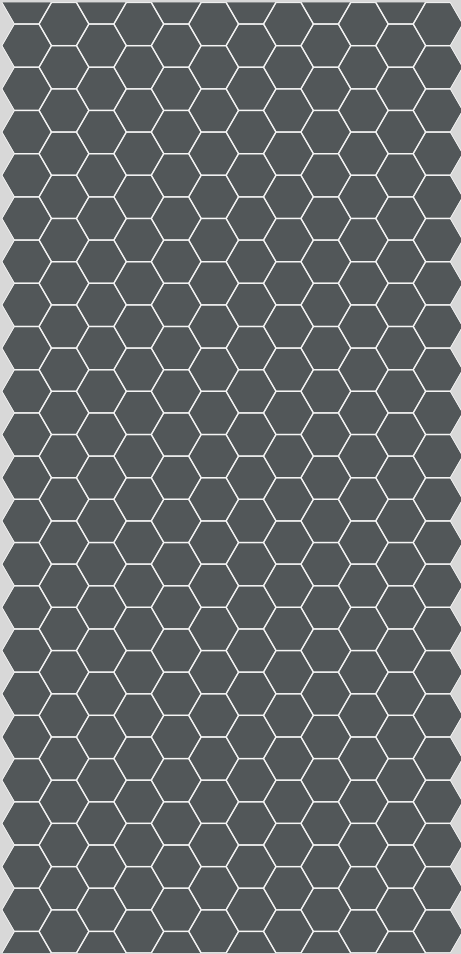
*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.



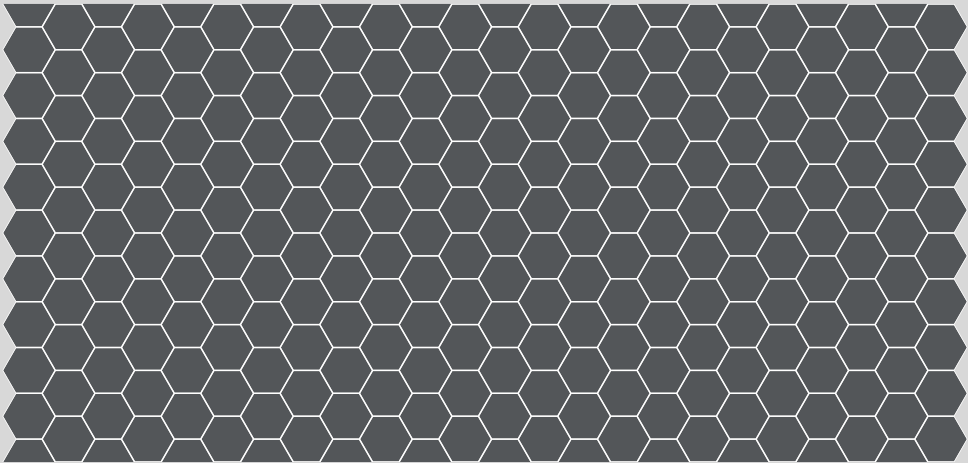
Hexagon tile (112 x 130mm)
Vertical format sheet (half-lap jointing)



Hexagon tile (112 x 130mm)
Horizontal format sheet (half-lap jointing)



Hexagon tile (112 x 130mm)
Vertical format sheet (interlocking jointing)

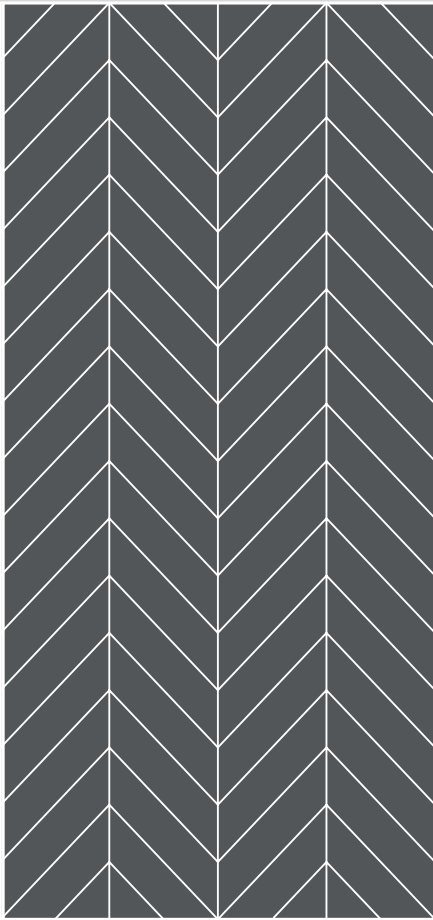


Hexagon tile (112 x 130mm)
Horizontal format sheet (interlocking jointing)

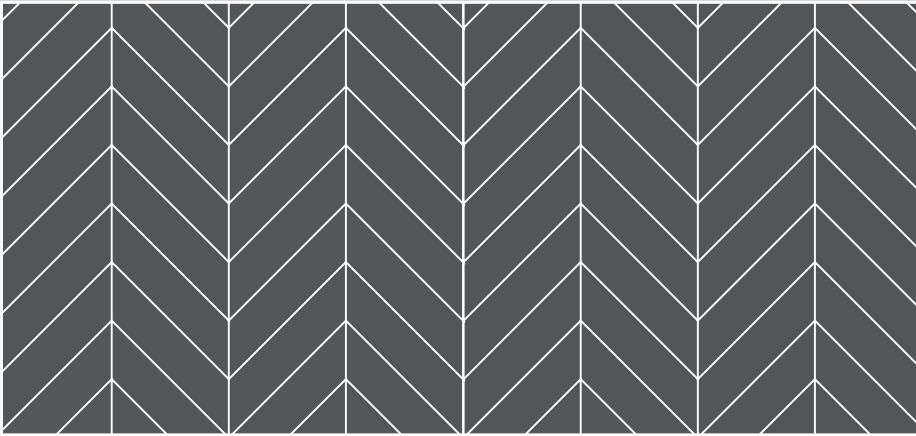
Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Deluxe range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Hexagon tile (112 x 130mm)									
Hexagon tile vertical orientation with half-lap joint*	2,361	1,171	112	130	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Hexagon tile horizontal orientation with half-lap joint*	1,127	2,337	112	130	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Hexagon tile vertical orientation with interlocking joint	2,356	1,003	112	130	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Hexagon tile horizontal orientation with interlocking joint	1,122	2,364	112	130	Interlock - (for dry areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

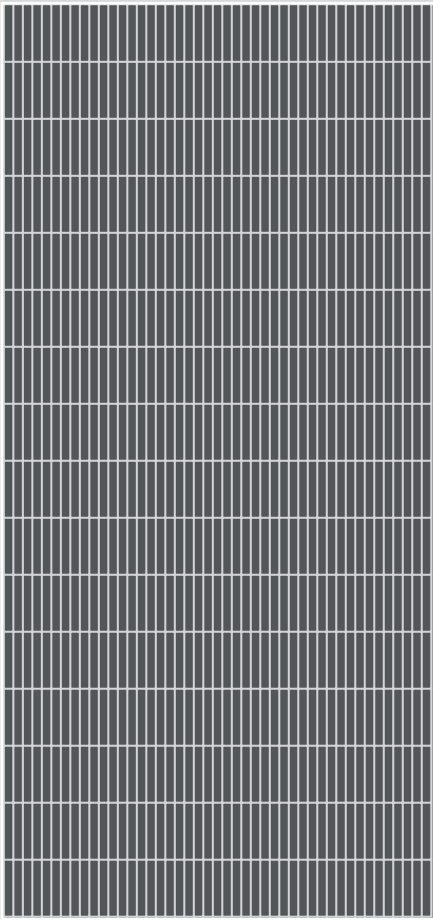
*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.



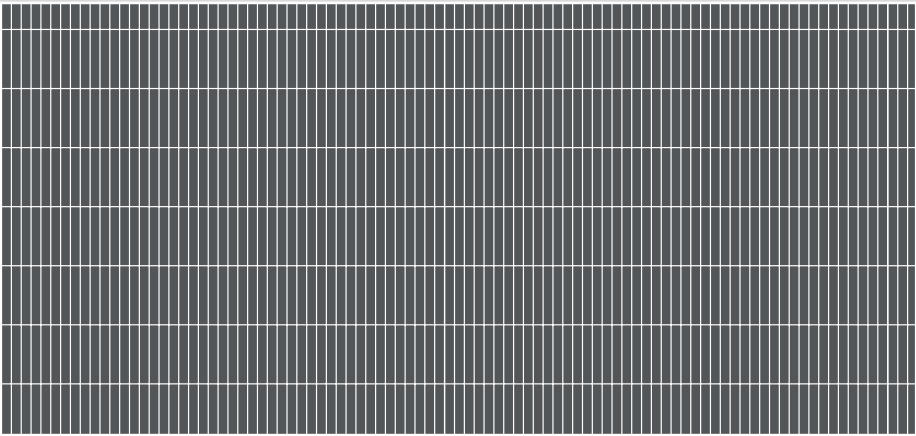
Chevron tile (141 x 408mm)
Vertical format sheet (half-lap jointing)



Chevron tile (141 x 408mm)
Horizontal format sheet (half-lap jointing)



KitKat tile (147 x 22mm)
Vertical format sheet (half-lap jointing)



KitKat tile (147 x 22mm)
Horizontal format sheet (half-lap jointing)

Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

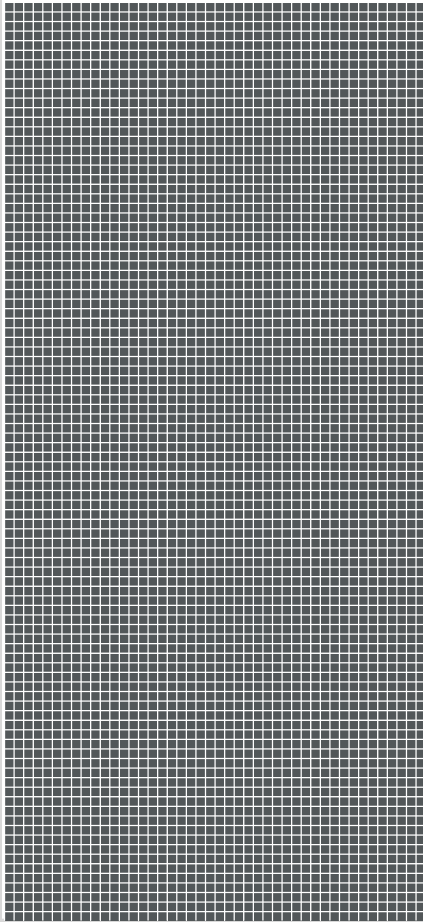
Deluxe range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter-tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Chevron and KitKat tiles									
Chevron tile vertical orientation with half-lap joint*	2,341	1,174	141	408	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Chevron tile horizontal orientation with half-lap joint*	1,173	2,342	141	408	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
KitKat tile vertical orientation with half-lap joint*	2,406	1,131	147	22	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
KitKat tile horizontal orientation with half-lap joint*	1,055	2,405	147	22	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.

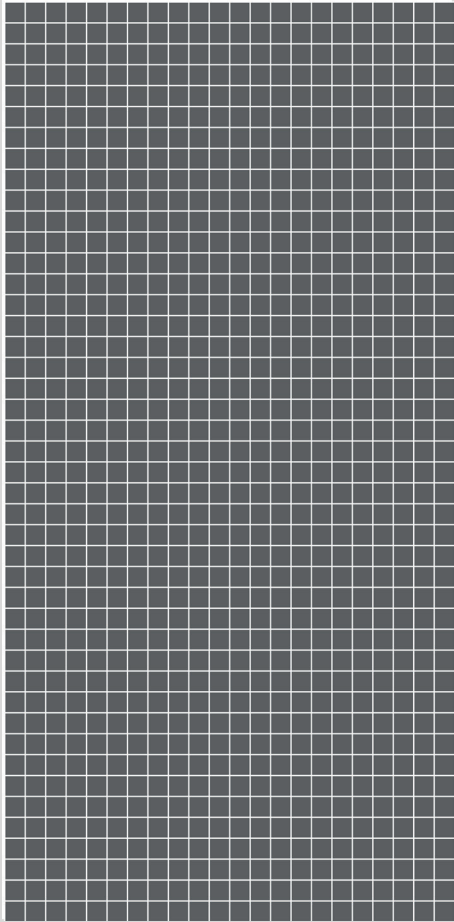


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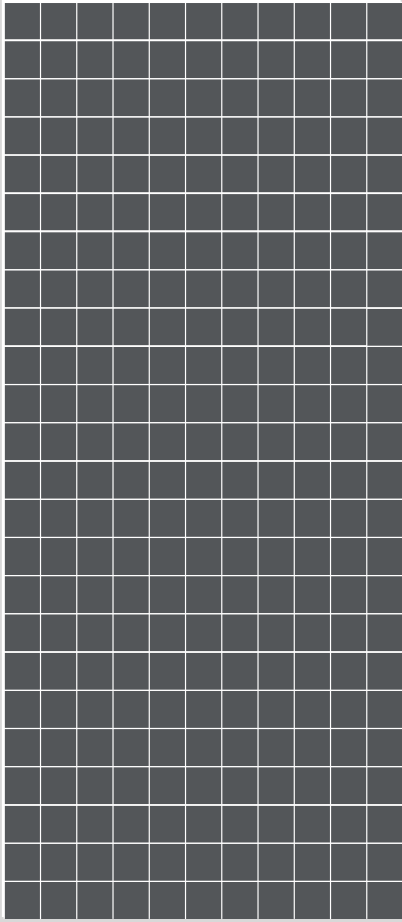
Tile design technical specification sheet



Mosaic 1 (35 x 35mm)
Vertical format sheet (half-lap jointing)



Mosaic 2 (53 x 53 mm)
Vertical format sheet (half-lap jointing)



Square tile (106 x 106mm)
Vertical format sheet (half-lap jointing)

Product weight is between 3300g/m² and 3600g/m² depending on the tile design.

Deluxe range	Sheet size*		Tile size		Jointing availability	Sheet thickness (mm)	Inter tile gap width (mm)	Type of product	Max service temperature
	Height (mm)	Width (mm)	Height (mm)	Width (mm)					
Altro Tegulis - Square and Mosaic tiles									
Mosaic 1 (35 x 35mm) vertical orientation with half-lap joint*	2,443	1,171	35	35	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Mosaic 2 (53 x 53mm) vertical orientation with half-lap joint*	2,443	1,171	53	53	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C
Square tile (106 x 106mm) vertical orientation with half-lap joint*	2,443	1,171	106	106	Half-lap - (for wet areas)	2.5	4 (approx)	Extruded semi-rigid PVCu sheet	60°C

*Dimensions shown for the half-lap sheet include 5mm on the height and width of each sheet for the half-lap joint.