



STRAIGHT UP

15 mm (5/8")

ABOVE ACOUSTICS

STYL®



TOTAL DESIGN FREEDOM

Welcome to Styjl. We help you reach your most ambitious goals when it comes to acoustic experiences. With our unique solution for seamless acoustic ceilings, we can create fantastic atmosphere in any room. Try us!

STRAIGHT UP 15 MM (5/8") SEAMLESS ACOUSTICAL CEILING AND WALL SYSTEM

Key attributes

- Similar installation and finishing methods to drywall ceilings.
- Smooth, non-directional, monolithic, drywall like visual, or slightly textured.
- Up to 50% lower installed cost versus acoustical plaster systems.
- Up to 75% shorter total installation time versus acoustical plaster systems.
- CDPH v1.2 compliant.
- High recycled content. Up to 92% per weight.
- Can be installed with most drywall compatible light fixtures.

Applications

Retail / shopping malls
Lobbies
Atria
Concourses
Museums
Performing arts centres
Corporate interiors
Board rooms / executive offices
Schools / classrooms / higher education
Hospitality
Restaurants
Residential

Textures

Standard

Standard+

Special

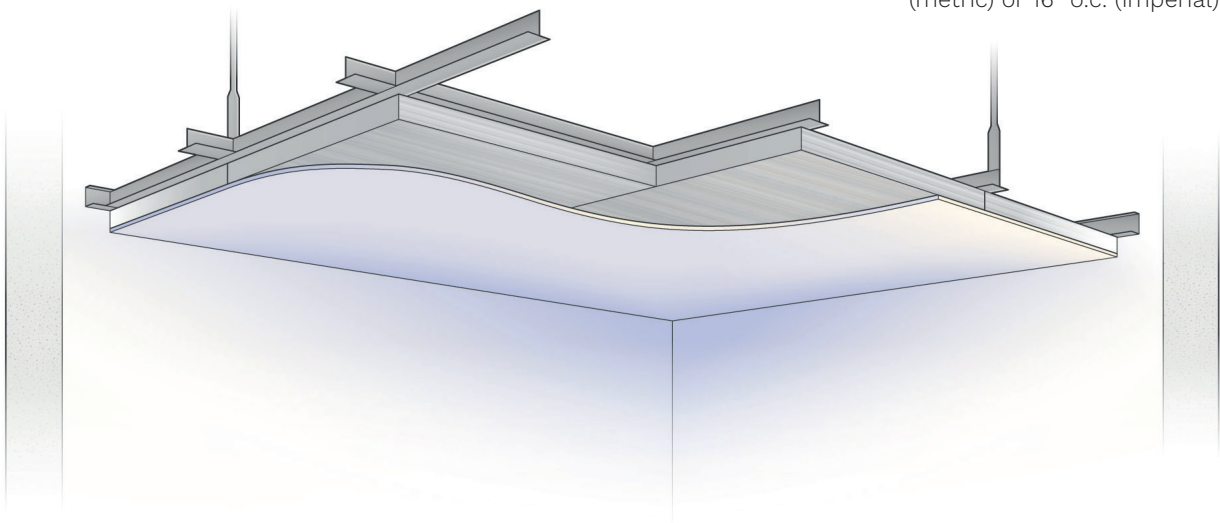
Colours

Standard: equal to RAL9001

Standard+: 7 predefined RAL colors + predefined concrete, marble, stone and metallic color options.

Special: Any RAL or NCS color.

Assembly layout



Drywall suspension grid 300 mm o.c.
(metric) or 16" o.c. (imperial)

Component overview and consumption rate

Product	Size	Coverage	Shelf life
Acoustical board, metric (imperial)	600 x 1 200 mm (32 x 48 inch)	0,72 sqm (10,66 sqft)	3 years
Straight up 1 plaster	3,8 kg (8 lb)	10 sqm (108 sqft)	3 years
Straight up 2 plaster	3,8 kg (8 lb)	30 sqm (320 sqft)	3 years
Straight up scrim	1,1 x 100 m (43" x 109 yards)	(1 076 sqft)	3 years
Straight up colorant	N/A	1 box per 50m² (538 sqft)	1 year
		Straight Up system.	
		Colorant + acoustical coating.	

Please note that above coverage rates are averages and may vary according to project conditions. Waste is not included.

Technical data

Sound absorption

Without high NRC backer board:

- 15 mm (5/8 inch) type A: N/A
- 15 mm (5/8 inch) type E200: NRC 0,65 per ASTM C423
- 15 mm (5/8 inch) type E400: NRC 0,55 per ASTM C423

With high NRC backer board:

- 15 mm (5/8 inch) type A: NRC 0,85 per ASTM C423
- 15 mm (5/8 inch) type E200: NRC 0,85 per ASTM C423
- 15 mm (5/8 inch) type E400: NRC 0,80 per ASTM C423

Ceiling attenuation class (CAC):

51 per ASTM E1414

Fire resistance:

Class A per ASTM E84

Light reflectance:

Up to 93 per ASTM 1477.

Volatile organic compound (VOC):

CDPH/EHLB Standard method v1.2-2017
15 mm-39 mm (5/8" - 1,5"): 0 g/l (0 lbs/gal)
VOC (emissions) per ASTM 3960.

Mold growth resistance:

Meets ASTM D3273/ASTM D3274 mold
specification requirements.



Estimated production times

Below there are three examples of typical production break downs for 250 sqm (2 500 sqft), 500 sqm (5 000 sqft) and 1 000 sqm (10 000 sqft).

Summary of man days & scheduled days 250 sqm (2 500 sqft)

Backer board installation - 3 man / day x 1 day	3 man days
Granulate board installation - 3 man days x 1 days	3 man days
Board prep/sanding/trim - 3 man / day x 1 day	3 man days
SU1 basecoat 1 - 4 man crew x 1 day	4 man days
SU1 2nd basecoat - 3 x 1 day	3 man days
SU2 smooth application - 3 x 1 day	3 man days

Summary of man days & scheduled days 500 sqm (5 000 sqft)

Backer board installation - 3 man / day x 2 days	6 man days
Granulate board installation - 3 man days x 2 days	6 man days
Board prep / sanding/trim - 3 man / day x 2 day	6 man days
SU1 basecoat 1 - 4 man crew x 2 day	8 man days
SU1 2nd basecoat - 3 x 2 day	6 man days
SU2 smooth application - 3 x 2 day	6 man days

Summary of man days & scheduled days 1 000 sqm (10 000 sqft)

Backer board installation - 3 man / day x 4 days	12 man days
Granulate board installation - 3 man days x 4 days	12 man days
Board prep / sanding / trim - 3 man / day x 4 day	12 man days
SU1 basecoat 1 - 4 man crew x 4 day	16 man days
SU1 2nd basecoat - 3 x 2 day	6 man days
SU2 bsmooth application - 3 x 3 day	9 man days

Estimates above are guidelines based on a full scaffold and not including any protection, product staging, cleaning, or misc labor and will vary pending amount of penetrations in the ceiling, amount of trims or detail, and accessibility of the project.

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