

S-HIDE

ERGOLAN | N





ACOUSTICS SOLUTIONS S-HIDE

S-HIDE acoustic panels are used on a wall, ceiling or placed on the ground to reduce noise and echo. It not only improves office acoustics, but also is used as a functional interior decoration. Acoustic panels are available in a wide range of colors, sizes, thicknesses and shapes, so you can create your own exclusive design.

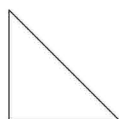
Free standing panels are light, flexible to move and use in different locations. They also come in handy when separating workspaces from noisy passing zones or creating cozy, quiet and unique environment for work groups.

S-HIDE acoustical solutions are here to bring comfortable acoustics to your environment while looking unique and decorating your office at the same time.



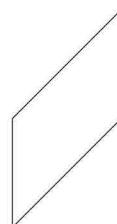
RECTANGULAR

H35.4 300x600x35
H70.4 300x600x70
H120.4 300x600x120



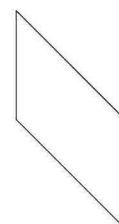
TRIANGULAR

H35.5 600x600x35
H70.5 600x600x70
H120.5 600x600x120



TRAPEZIUM

H35.6 600x1200x35
H70.6 600x1200x70
H120.6 600x1200x120



TRAPEZIUM

H35.7 600x1200x35
H70.7 600x1200x70
H120.7 600x1200x120



ACOUSTIC PANELS



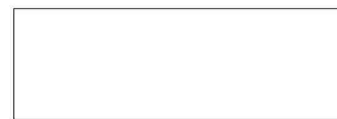
SQUARE

H35.1 600x600x35
H70.1 600x600x70
H120.1 600x600x120



RECTANGULAR

H35.2 600x1200x35
H70.2 600x1200x70
H120.2 600x1200x120



RECTANGULAR

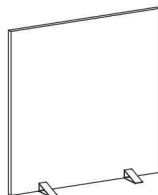
H35.3 600x1800x35
H70.3 600x1800x70
H120.3 600x1800x120



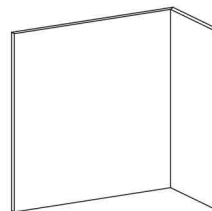
ACOUSTIC
FREE STANDING
PANELS



H80 800x470x1600



H160 1600x470x1600



H160C 1600x800x1600



Some of the possible variations of the free standing panels



METAL

FABRIC

Lano Plain

W3

BS

L1

L2

L3

L4

L5

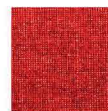
L6

L7

L8

L9

L10



Scan & learn more
about S-HIDE



S-HIDE

ACOUSTIC PANELS

Sound absorption coefficient: $\alpha_w = 0,90$

Sound absorption class: **A**

Sound absorption rating by LST EN ISO 11654:1998

