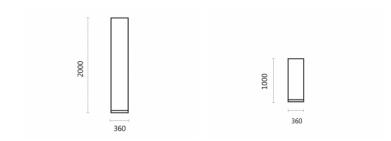
# Tower (L)

Tower is a highly effective free-standing acoustic absorber. Its acoustic properties allow you to reduce the number of other absorbers to achieve a balanced acoustic environment. Tower is extremely light and easy to rearrange. Its "grandness" is a perfect design addition to any conference room or open-space office.

#### **DIMENSIONS**



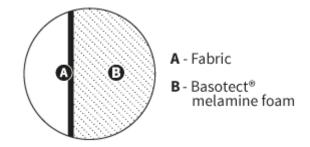
#### **TECHNICAL**

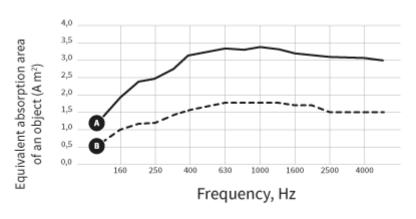
#### Technical

Tower has a simple, yet ingenious construction.

It's made from a specialistic melamine foam, upholstered in fabric of your choice. To enhance stability and protect from damage, it has a stand in lightweight aluminium.

Thanks to a very high accumulation of sound absorbing material, Tower has unprecedented sound absorbing results. It is certified as class A absorber. Use it on its own or combine it with HUSH wall or ceiling panels to create a pleasant acoustic environment in any room.





A - Tower 2mαw = 1.00 (class A)

B - Tower 1m αw = 1.00 (class **A**)

#### Evo

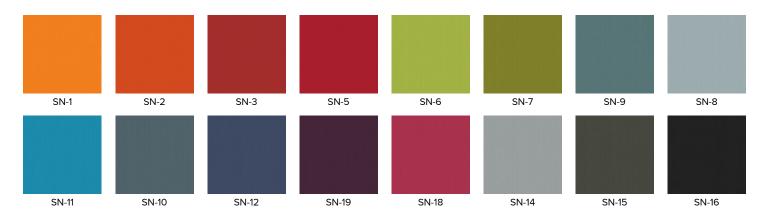
Martindale: 150,000 Fire Rating: EN1021 Parts 1&2 Weight: 300g/m2

Material: 100% polyester



### Sprint

Martindale: 170,000 Fire Rating: EN1021 Parts 1&2 Weight: 328g/m2 Material: 100% Polyester



## Synergy

Martindale: 100,000 Fire Rating: EN1021 Parts 1&2 Weight: 400g/m2 Material: 95% Wool, 5% PA



## Available variants:



Tower High Standing Acoustic Column

Tower Low Standing Acoustic Column