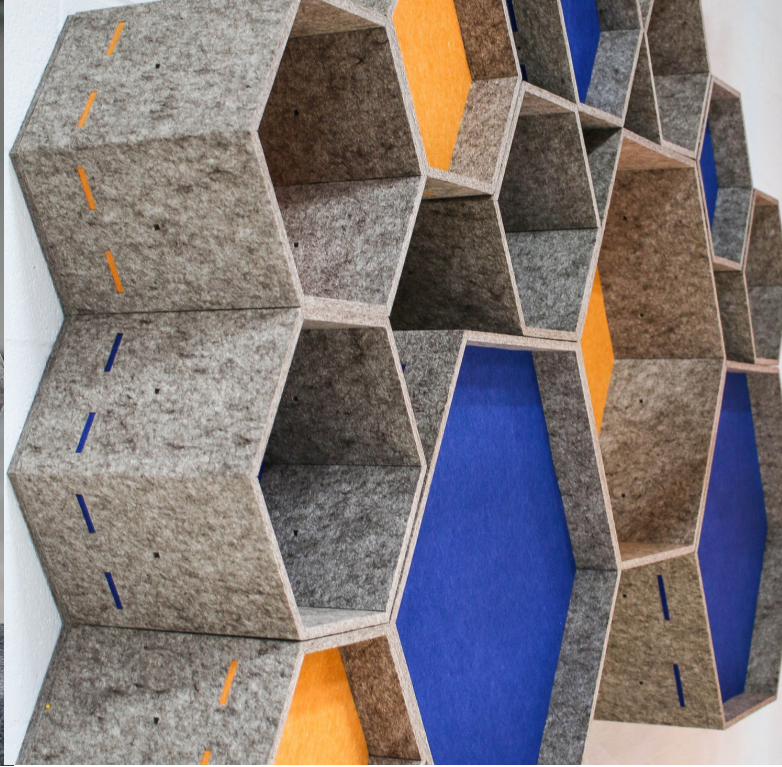




## HIVE

Fräsch was founded on the belief that creating healthy and beautiful office environments leads to a happier and highly motivated workforce.



# HIVE

## Acoustical Shelving and Space Divider

HIVE is a combination cubby storage system and acoustical sound dampener module that can be attached to the wall or assembled together as a freestanding space divider. Inspired by the honeycomb shape made by bees, the HIVE comes in 2 different hexagon modules (27"x31" and 13"x15") that are 11" deep. Both large and small sizes fit together to form an endless pattern configuration of natural geometrical shapes. The cubby can support up to 10 lbs of load and has an average NRC value of 0.8 because of the hollow cavities formed by the PET felt structure. Perfect for storing knick-knacks or literature. The wall hanging version comes with unique template pieces that make the layout and mounting of each hexagon a breeze. The free standing version is easily assembled with a t-nut thru pre-drilled holes along the outer skin. HIVE also has an option for an integrated Bluetooth speaker that nests into the small size hexagon module.

### Application Desk Mounted

	L	W	H	WEIGHT
HIVE - SMALL	14.5"	13.5"	11.5"	1.5 lbs.
HIVE - LARGE	30"	27"	11.5"	4.2 lbs.

### Hardware

Default: Convenient Snap together construction

**Material Content** 9 mm 100% PET (55% recycled content)

**Fire Rating** Class A per ASTM E-84, based on 9mm white

### Acoustics

Frequency (Hz)	250	500	1K	2K	NRC
NRC	0.35	0.54	0.85	1.22	0.75
Sabins per m <sup>2</sup> )	1.40	2.17	3.39	4.89	

Test was conducted while product was in its actual installation setting

All NRC testings assumes one face/one object and does not account for the product thickness

### Environment

Low VOC;  
Post-Consumer Recycled Content  
100% Recyclable

### Installation

HIVE requires no hardware. It is designed to snap together and conveniently stacks to provided division between spaces.

### Country of Origin

USA

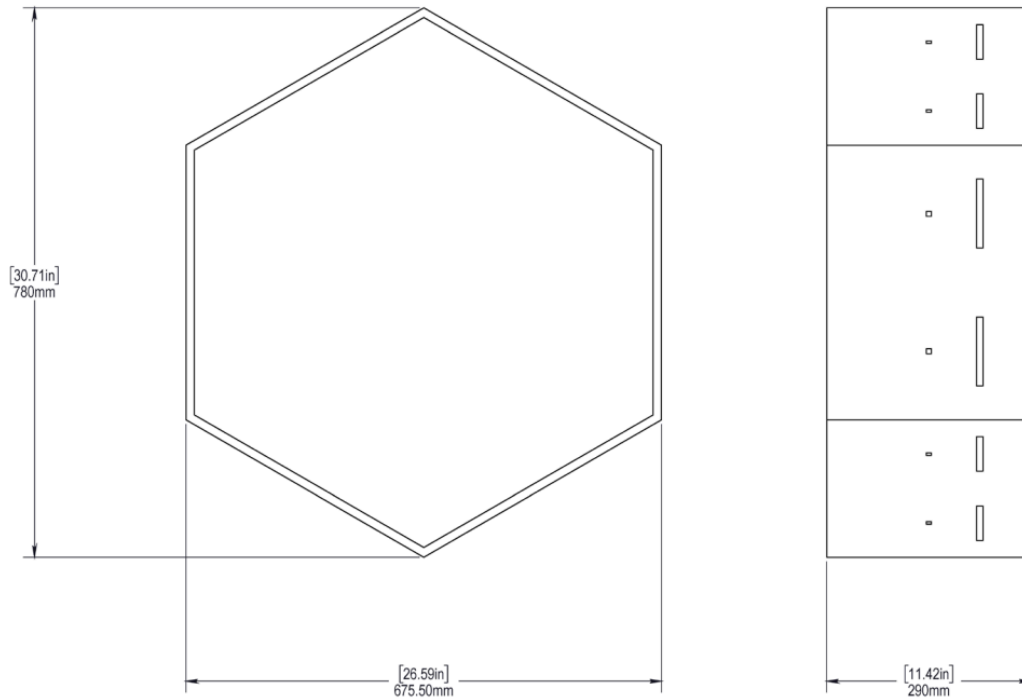
### Warranty

2 Years

## HIVE

### AVAILABLE DIMENSIONS

#### Large Hive



#### Small Hive

