



hush.

Opus

Spec Document



Check the product page

Quiet by Design



Opus · Custom · Reception

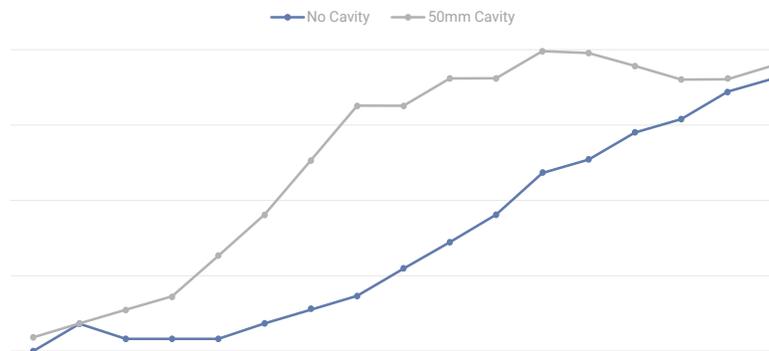
Opus

Fill that empty wall or replace regular framed artwork with Hush's high-quality Opus printed panels.

PRODUCT SPECIFICATIONS

Composition	100% PET (Polyethylene Terephthalate); 60% recycled material
Thickness	12mm
Product Placement	Wall, Ceiling
NRC	0.80
Fire Rating	CAN/ULC-S102 Class A ASTM E84 Class A
Sustainability	100% Recyclable
Warranty	2 Year Limited

NOISE REDUCTION COEFFICIENT COMPARISON



Full NRC comparison available upon request



VAN GOGH PORTRAIT



LAKE



RIVER



LEAVES



MACKENZIE



BEACH



CLIFF



BOAT

Opus

GREENGUARD® GOLD CERTIFICATION

Hush Acoustics has achieved full GreenGuard® Gold sustainability certification, a mark of excellence that ensures our products meet strict standards for low chemical emissions, promoting healthier indoor air quality.

This recognition gives architects, designers, and consumers confidence in choosing Hush for environmentally responsible solutions. Beyond sustainability, Hush's felt products offer excellent sound-absorbing properties, making them ideal for creating quieter, more comfortable spaces.

SUSTAINABILITY

Manufactured from 100% PET(60% recycled material), our felt products demonstrate our commitment to both environmental stewardship and functional design, contributing to a greener and quieter future. It comprising of flame-retardant fiber as new material ensuring ASTM E84 class A certification. The high strength of PET panels in comparison to its weight is the key to its superior energy efficiency.

FUNGAL RESISTANT

Independently tested by EMSL Canada, Hush P.E.T. felt showed zero mold growth under ASTM C1338 laboratory conditions, confirming exceptional durability.

WARRANTY

2 year limited warranty. See F.A.Q. page on our website for more information.

COMPLIMENTARY DOCUMENTATION



Environmental
Product Declaration



Felt
Maintenance Guide



Flame
Spread

See Resource Hub page on website for more documentation

OPUS

<i>mm</i>	<i>inches</i>
500 x 500 x 50	19.7 x 19.7 x 2
500 x 1000 x 50	19.7 x 39.4 x 2
1000 x 1000 x 50	39.4 x 39.4 x 2
1000 x 2000 x 50	39.4 x 78.7 x 2
1100 x 2600 x 50	43.3 x 102.4 x 2

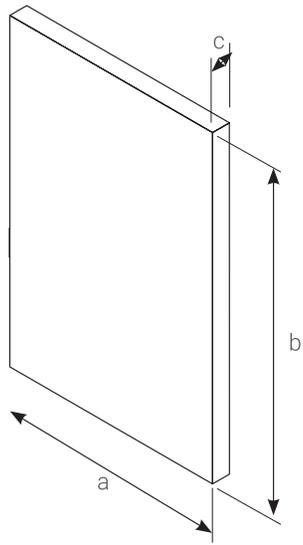
* Custom sizes available upon request

Opus

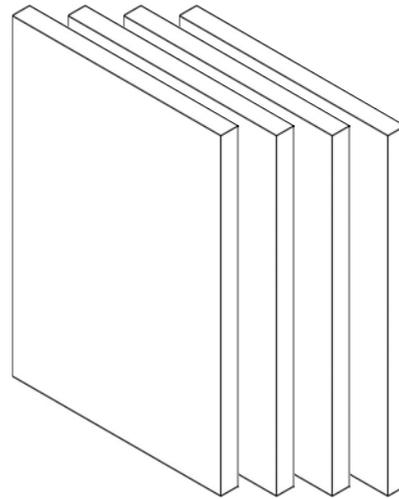
HOW TO SPECIFY

1. Select Size

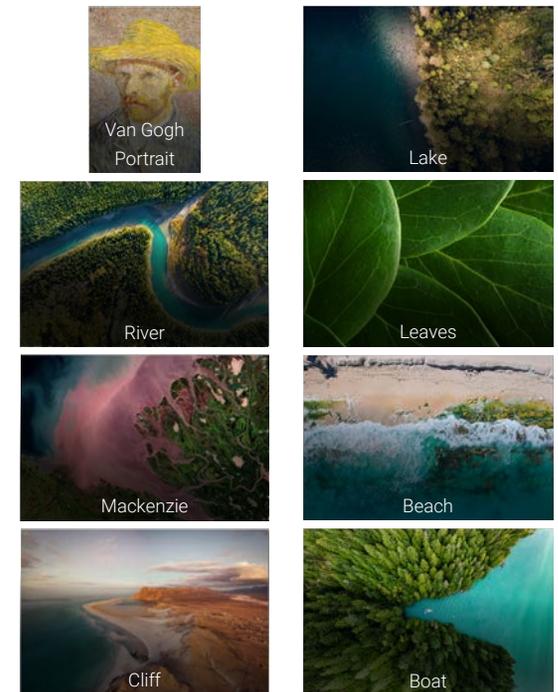
See [page 4](#) for full size chart



2. Select Quantity of Panels



3. Select Artwork from Library or Send Your Own



4. Select Gold Frame Simulation (Optional)

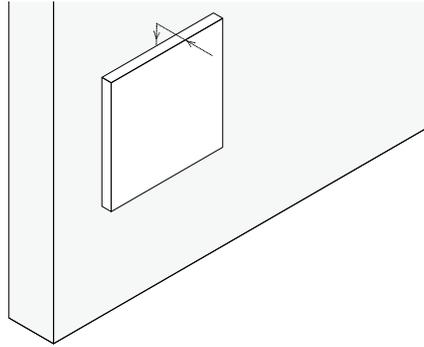


Opus

INSTALLATION INSTRUCTIONS

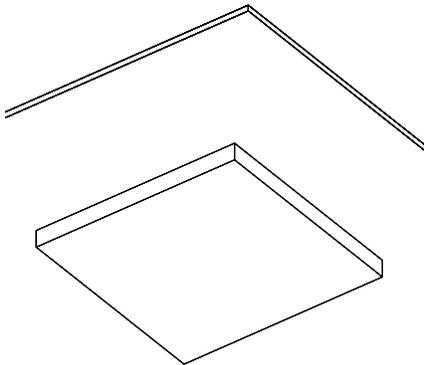
Hang-Mount

Pages 7-8



Clip-Mount

Page 9

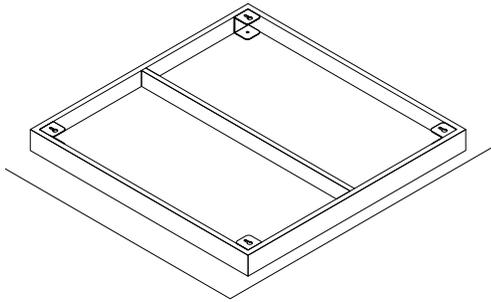


Opus

INSTALLATION INSTRUCTIONS · HANG-MOUNT

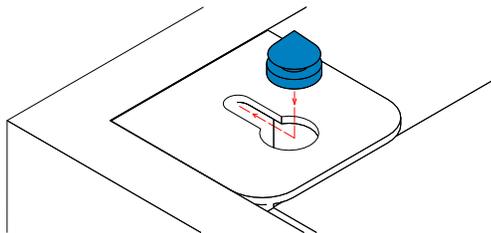
1. Begin by placing the Opus panel face-down on a clean flat surface.

(Note; the top of the panel will have small holes cut out for the installation hardware).

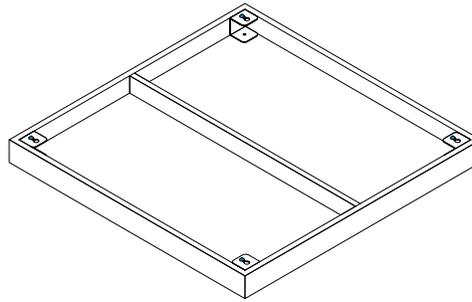


2. Now, locate the EZmark plugs. Insert the plug into the bracket as shown below, ensuring the plug is pushed firmly all the way to the end of the narrow portion of the slot in the metal bracket.

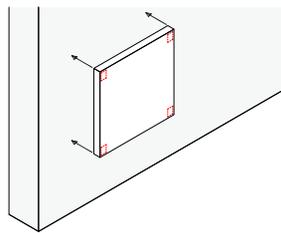
(Note; the pointed end of the plug should be facing out from the panel).



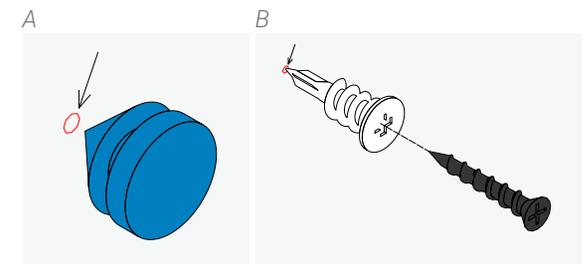
3. Repeat the process of adding the EZmark plugs to all remaining brackets on the Opus wall panel.



4. Now, holding the panel upright in the desired location, push the panel firmly against the wall, making sure to only push at the mounting brackets locations. This will cause the EZmark plugs to make small marking on the wall at each bracket location.



5. Using the small markings from the EZmark on the wall as a guide (A), secure your fastener to the wall (B).



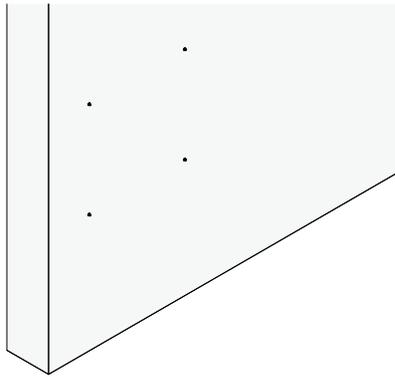
6. Secure your fastener to the wall, leaving about 6mm (1/4") remaining out from the wall.



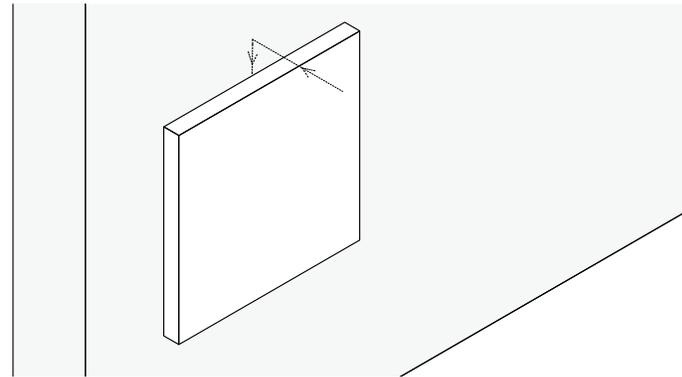
Opus

INSTALLATION INSTRUCTIONS · HANG-MOUNT (CONT.)

7. Repeat step 6 for remaining mounting locations of the Opus panel.



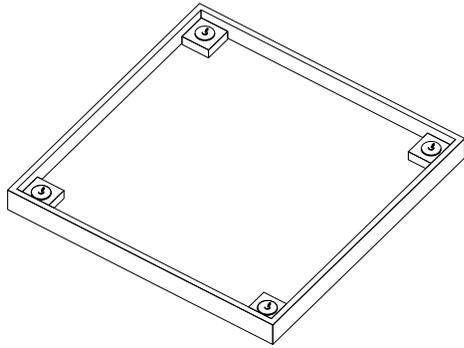
8. Now, remove the EZmark plugs from the Opus panel. The panel can now be mounted to the wall by aligning the fixings on the wall with the larger hole in the mounting brackets on the back of the Panel. With the Panel against the wall, gently push the Panel down, the Panel will lower by about 19mm (3/4") to seat the brackets securely onto the wall fixings. If the Panel does not lower, adjust the wall fixing screws as necessary.



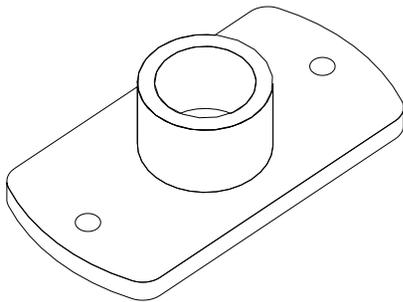
Opus

INSTALLATION INSTRUCTIONS · CLIP-MOUNT

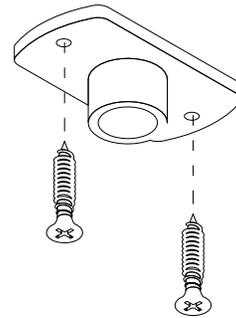
1. Place the Opus face down on a clean surface.



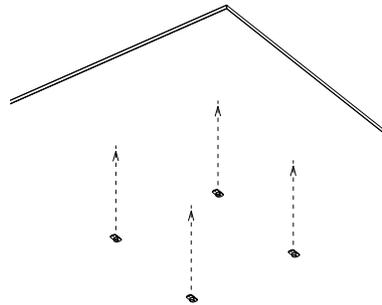
2. Now identify and locate the female portion of the Flush Mount clip as shown below.



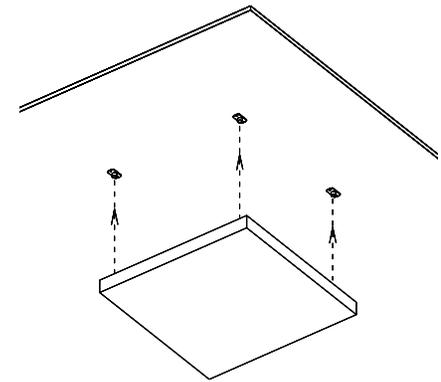
3. Now mount the female portion of the clips onto the ceiling, using screws to suit your ceiling material.



4. Mount remaining clips to the ceiling - ensure that the center-to-center location of the female clips match the hardware locations on the back of the Opus panel.



5. Now, push the Opus panel onto the hardware mounted on the ceiling, the hardware will 'click' into the ceiling hardware. Your Opus install is now complete.





Opus · Van Gogh Self Portrait · Restaurant

hush.

Tailored for Architects, Interior Designers, and General Contractors, we serve as a fast, expert, and reliable partner for all your project ideas.

Quiet by Design



Proudly Made
in North America



2 Year
Limited Warranty



**GreenGuard Gold®
Certified**
All Hush products
exceed GreenGuard
Gold® indoor air
quality standards



**Fungal Resistant
Certified**
EMSL Canada verified
zero mold growth
for Hush P.E.T. felt
(ASTM C1338).

hello@hushacoustics.ca · 1.332.266.9107
733 3rd Ave · Floor 16 #1067
New York, NY 10017 United States

Follow us on Instagram
@hush.acoustics



hushacousticsUSA.com