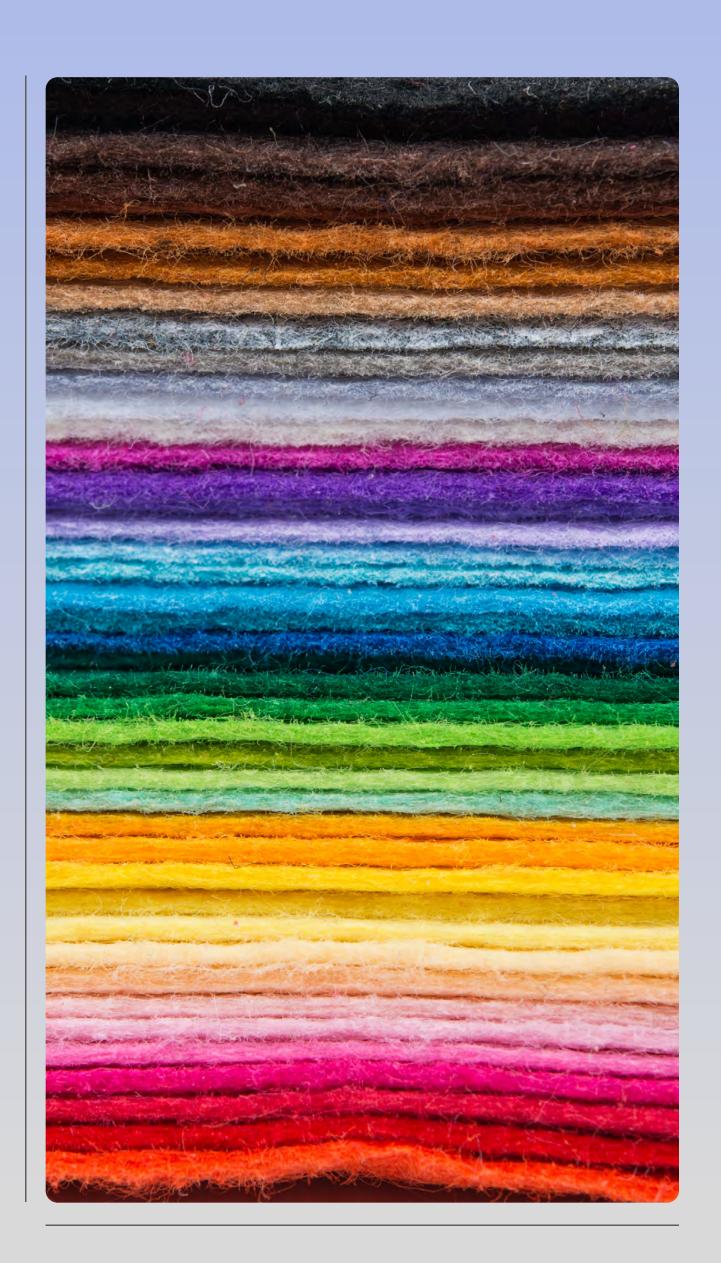
TOCKKY "OMEGA"

Panels introduce unique and hi-efficient multi-layer sound-absorbing solutions with industry only built-in "Dual-Air-Gap".

Tockky OMEGA brings 27 unify panels colors, and 2 color combinatins.

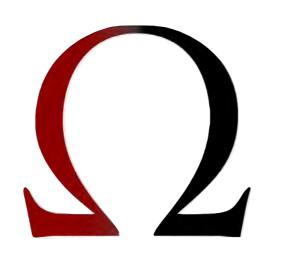
Omega panels, combine dual layer of PET panels with perforated MDF core.







SPECS





Thickness of full panel 45mm(1-3/4") -9mm felt 36mm(2-3/8") -12mm felt 64mm(2-1/2") -18mm felt 76mm(3") -24mm felt	PRODUCT - PET multilayer wall panel CONTENT - Perforated acoustic MDF	Size W4'xH8
Wall Mount Z-Clips		3/8" AirGap NRC 1,25 -
Thickness of full panel 45mm(1-3/4") -9mm felt 36mm(2-3/8") -12mm felt 64mm(2-1/2") -18mm felt 76mm(3") -24mm felt	PRODUCT - PET multilayer wall panel CONTENT - Perforated acoustic MDF	Size W4'xH9
Wall Mount		3/8″ AirGap

"TOCKKY" OMEGA Panel's standard size are from **4'x8'** to **4'x9'** vertical orientation. Our panels can be manufactured up to **5'x10'** and custom size.

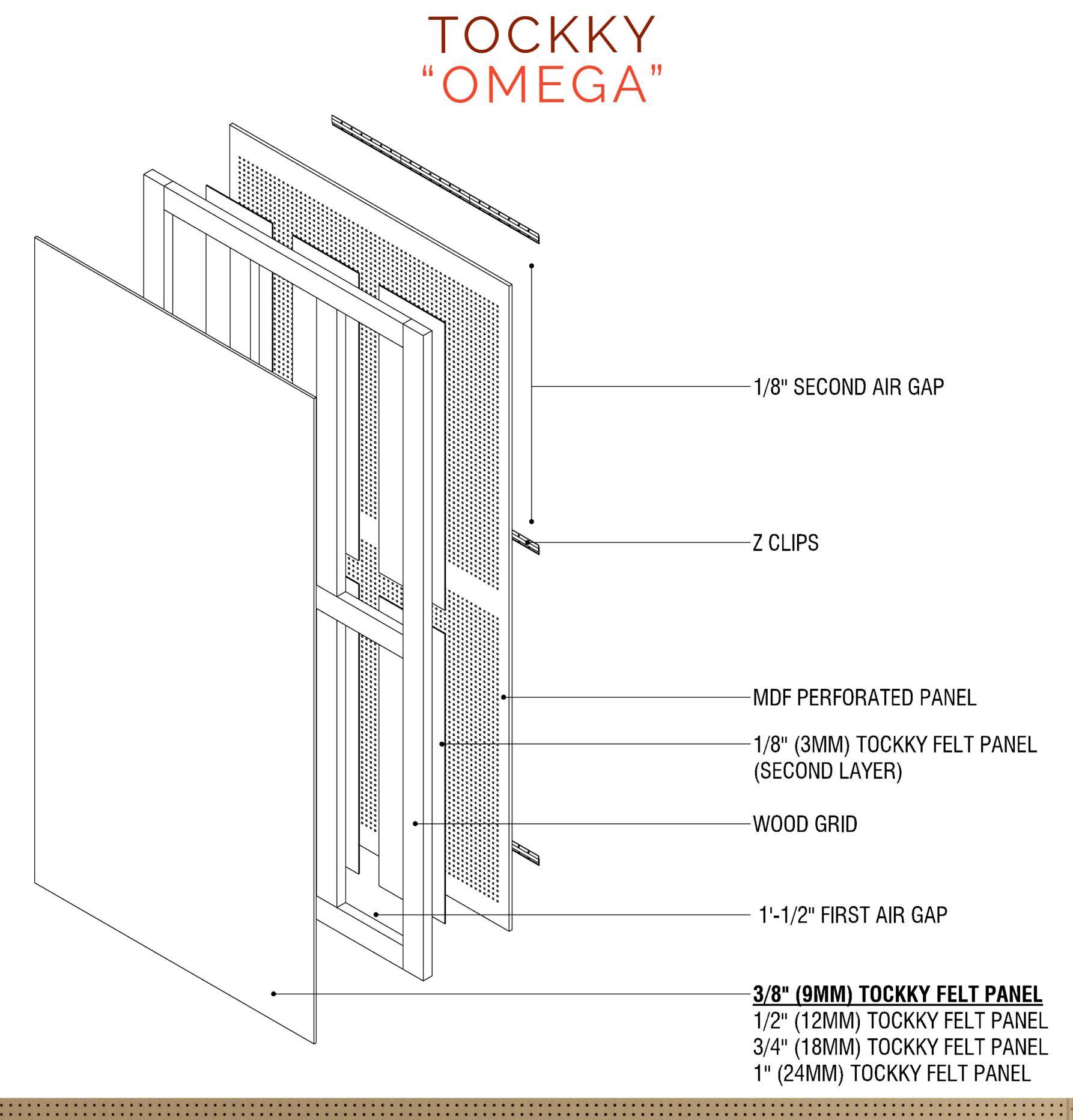
High **NRC** delivered by OMEGA panel are divide by unique multi-layer of PET combine with perforated MDF CORE and unique for industry OMEGA only Dual-Air-Gap.

TOCKKY PANELES









"TOCKKY" OMEGA Panels follow our philosophy incorporate in all TOCKKY products to combine product manufacturing dimensions into design futures, the goal have virtually no waste production and installation.

OMEGA panel design incorporates multi-layer construction for exceptional NRC.

Acoustic **MDF** core panel is perforated with **1/4**" holes in **3/4**" spacing fashion extend the level of absorption of this panel.

Felt PET absorbing material, which brings low and high frequencies of noise-canceling characteristics.

PET material is fabricated in four thicknesses and mounted in a "layer-airgap-layer-airgap fashion", which creates additional deflecting and absorbing characteristics.



TOCKKY.com Contact us @ Office@TOCKKY.com Call us 1(844)4TOCKKY; 1-844-486-2559





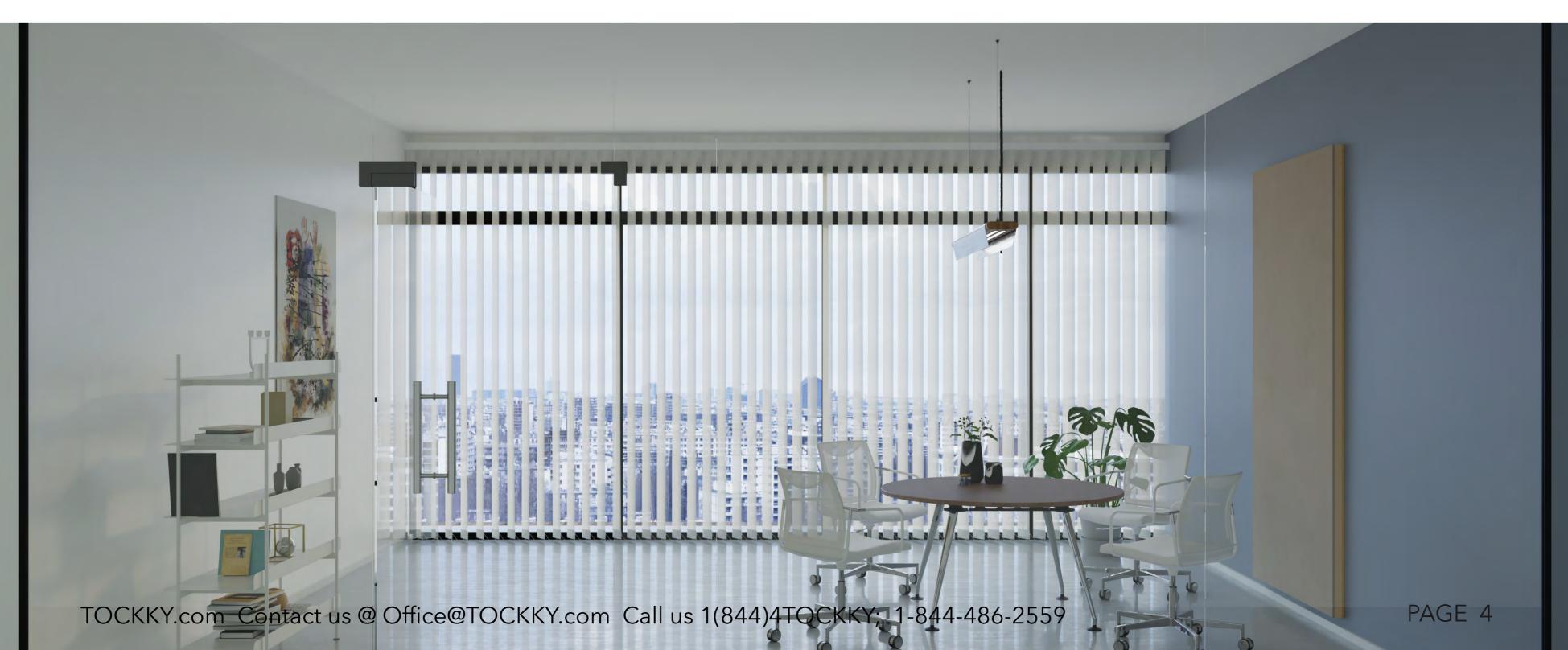
LEEDv4 CERTIFICATION

"TOCKKY" Panels are fire rated "A" based on ASTM-E84

"TOCKKY" Panels are industry leading LEEDv4 certified in 2019. Reference CDPH Standard Method v1.2, Table 4.1 LEED v4 - Low Emmiting Materials.

MODELING SCENARIO	RESULT (PASS/FAIL)	TVOC (mg m ⁻³)
Private Office (PO)	PASS	0.1
School Classroom (SC)	PASS	< 0.1
Single Family Residence (R)*	PASS	0.4

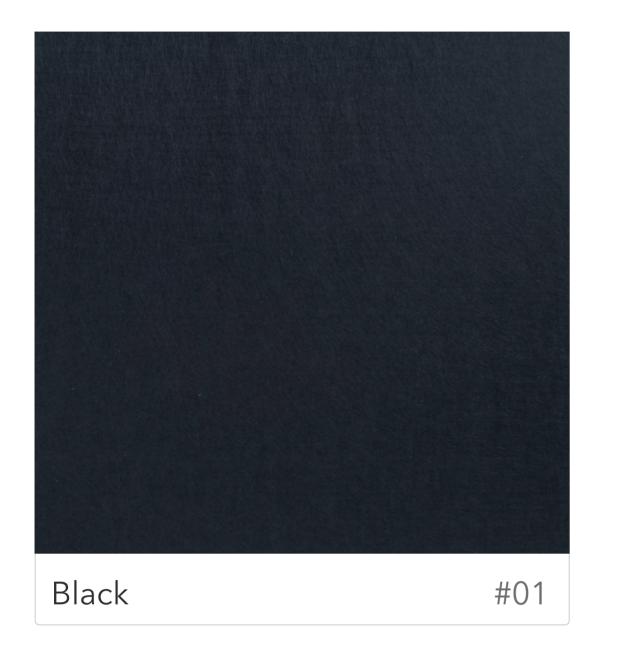
*Note: The single family residence scenario is not yet a CDPH requirement. It is provided for informational purposes only.





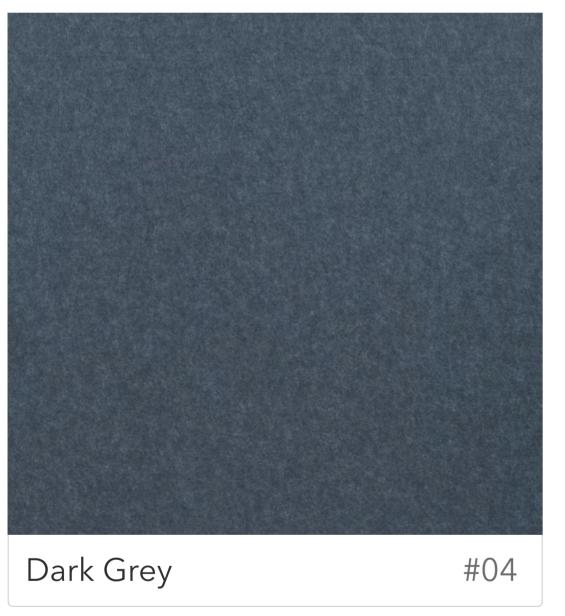
COLOR PALETTE











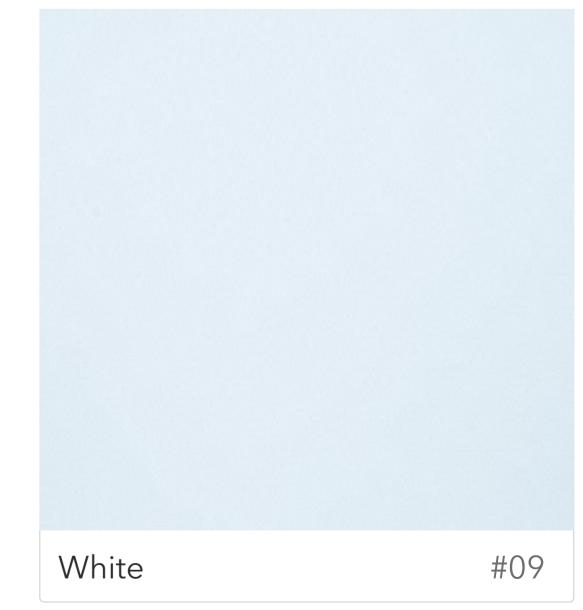










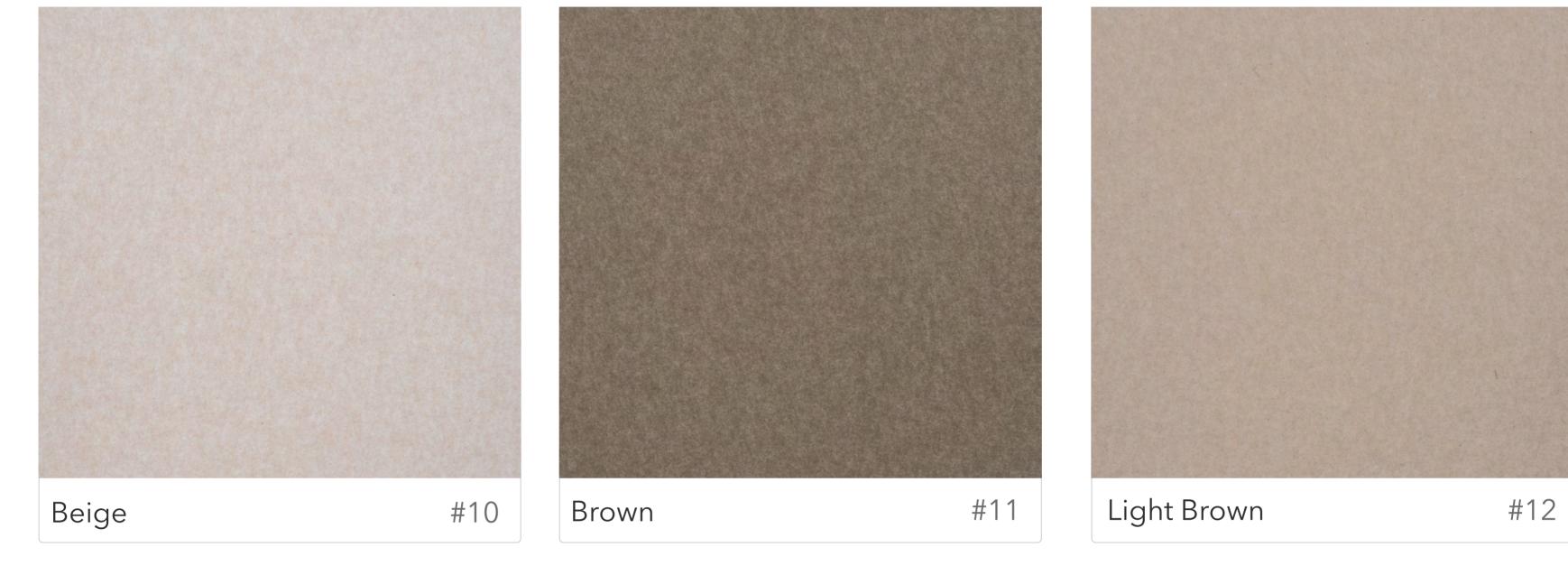






COLOR PALETTE





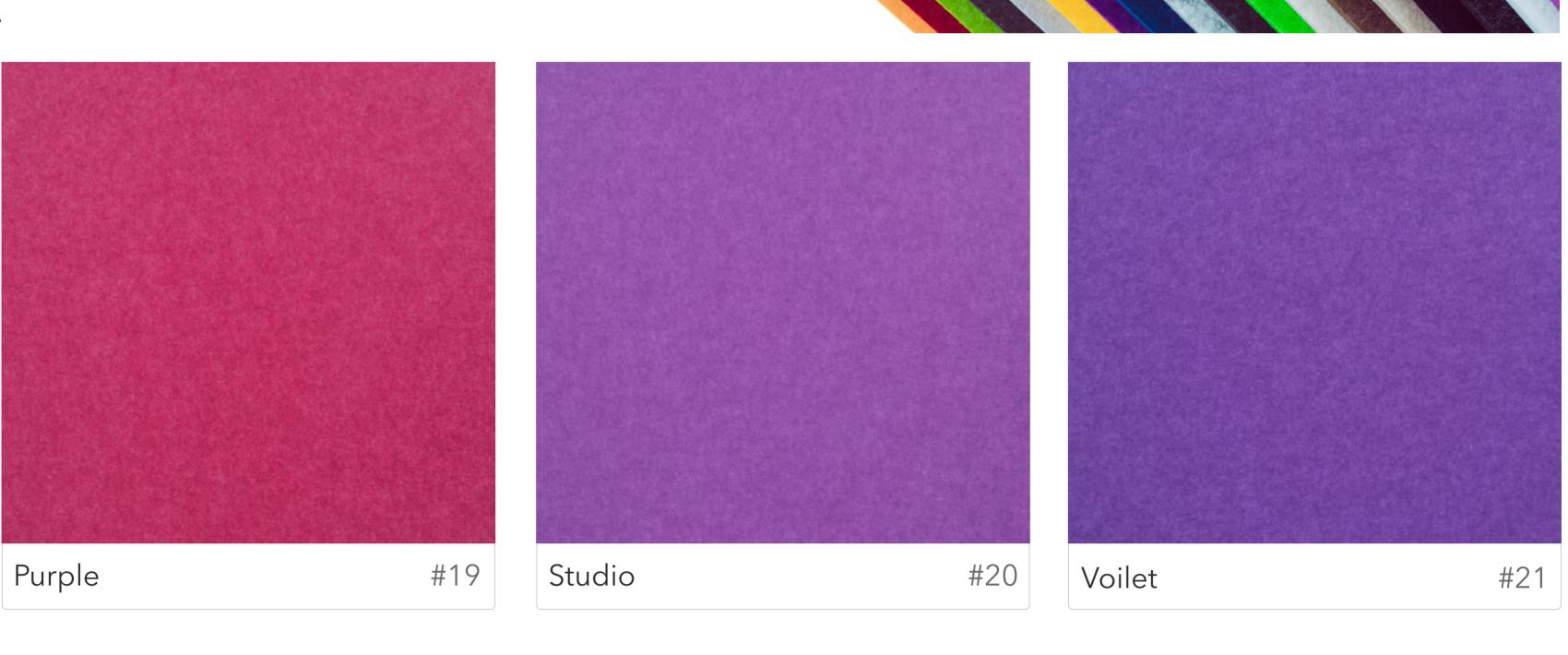


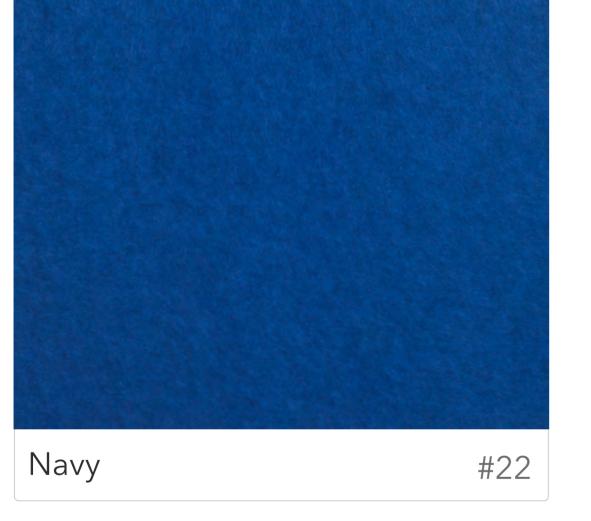






COLOR PALETTE

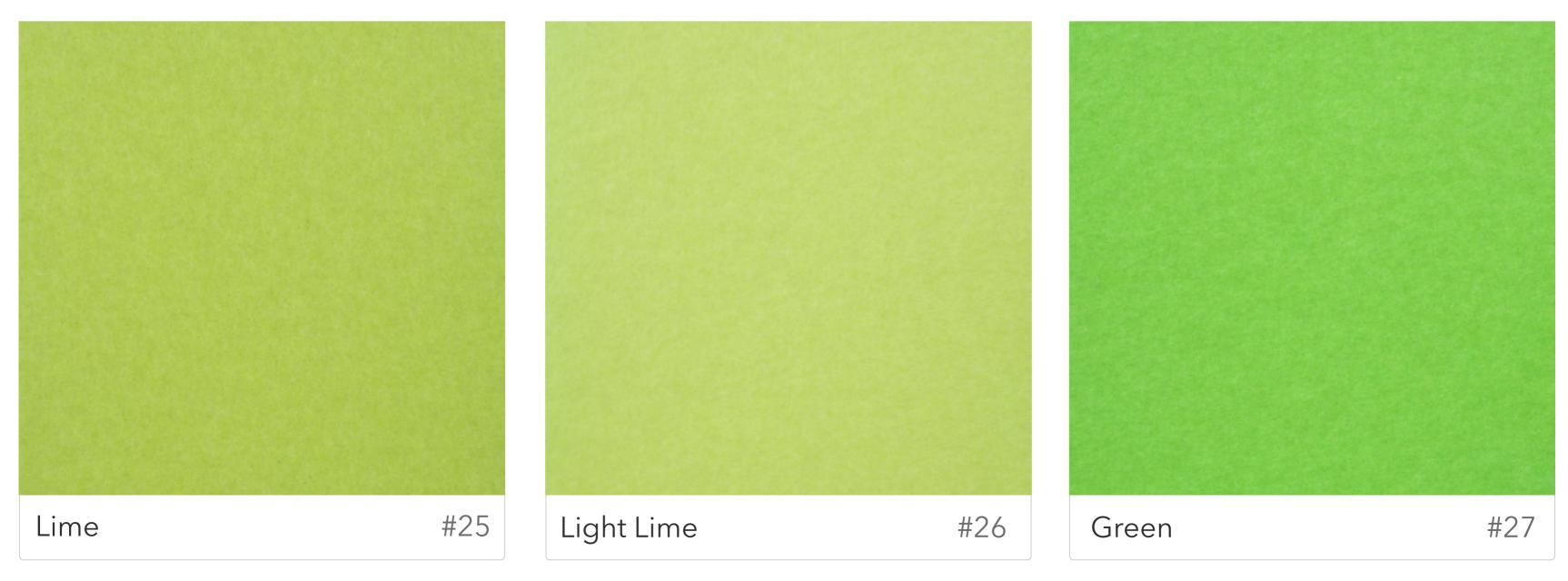








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