

Olee Creative's Magnetic Graphics System is a cost effective solution for changeable graphics. It provides easy-to-install solutions for artwork, wallcoverings, and information systems. Using our materials, designers can be more creative now than ever before. Graphics are easy to install and can be changed or updated at any time. All system components are 100% PVC-free.

Visit our installation gallery :

<http://oleecreative.com/magnetic-murals/>



Watch the video to see how it works: <https://goo.gl/Umej4v>

This system has three components:

BASE LAYER

OPTION A: For large coverage areas, a high-strength, magnetic iron-ore primer is painted underneath the wall color of your choice. A double-sided InvisiLock® magnet is then placed on the painted wall to connect the overlay components.

OPTION B: For smaller areas, we recommend an adhesive backed, two-sided InvisiLock® magnetic base that adheres directly to your painted wall.

MID-LAYER BACKGROUND

A magnetic receptive syn paper with a digitally printed background.
(Additional materials listed below* are also available for this mid-layer component).

SURFACE-LAYER OVERLAY GRAPHICS

A magnetic receptive syn paper for layered graphics and décor.
(Additional materials listed below* are also available for this overlay component).
Overlay graphics can be contour cut into any shape for layerability.



PAINTED WALL IN COLOR OF YOUR CHOICE BASE LAYER OPTIONS

OPTION A:

Layer 1: DW7000-Iron-ore primer
Layer 2: Wall paint
Layer 3: DW2405-Double-sided InvisiLock® magnet

OPTION B:

Layer 1: Wall paint
Layer 2: DW2400HE-Adhesive-backed high energy InvisiLock® magnet

MID-LAYER BACKGROUND

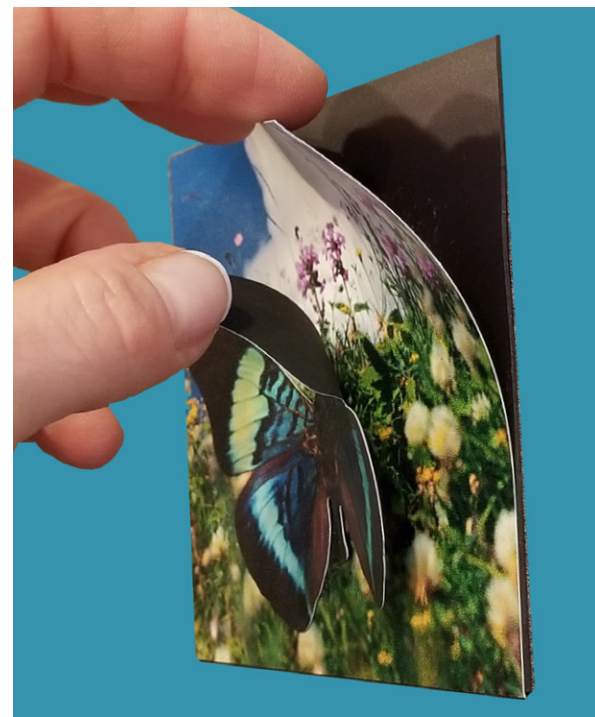
DW6010-Magnetic Receptive Syn Paper

**See below for additional materials that are available for this layer.*

SURFACE-LAYER OVERLAY GRAPHICS

DW6010-Magnetic Receptive Syn Paper

**See below for additional materials that are available for this layer.*



*ADDITIONAL MATERIAL OPTIONS

- LIQUID CHALK BOARD-DW3000
- TRADITIONAL CHALK BOARD-DW3100
- BAMBOO-DW5100
- DRY ERASE-DW3400
- POLYeight-DW6020
- ART CANVAS-DW4600