

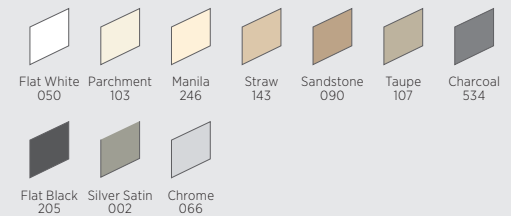
# USG DONN® BRAND M7 OVERLAPPING WALL ANGLE



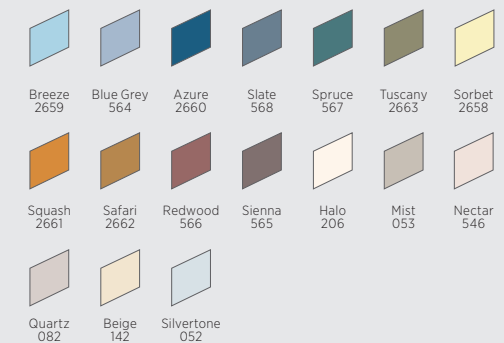
USG Donn® Brand  
M7 Overlapping Wall Angle

TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM) OR [CGCINC.COM](http://CGCINC.COM)

#### STANDARD COLORS



#### ADVANTAGE COLORS



#### POWDER-COATED FINISH



#### FEATURES AND BENEFITS

- Proprietary overlap detail provides an “extra hand” for easier, more accurate installation.
- Ensures that trim faces are level.
- Eliminates an unsightly gap at butt joints.
- Installs faster than standard perimeter trim.

#### APPLICATIONS

- All interior General-use Areas

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 USG: [usg.com](http://usg.com) or [samplitt@usg.com](mailto:samplitt@usg.com)  
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[usg.ecomedes.com](http://usg.ecomedes.com)

**30** YEAR LIMITED SYSTEM WARRANTY  
 • No Visible Sag  
 • Mold/Mildew Protection

## MOLDING<sup>1,2</sup>

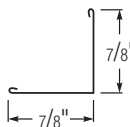


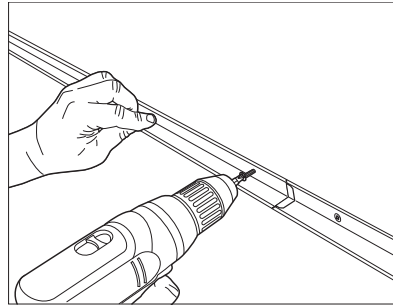
### PERFORMANCE COMPARISON

USG Donn® Brand M7 Overlapping Wall Angle

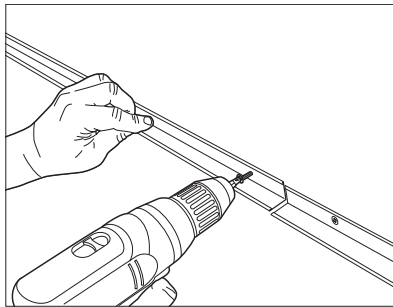
Traditional Wall Angle

### PHYSICAL DATA/ FOOTNOTES

Wall Angle <sup>2</sup>	Length	Item No.	Color
	<b>12'</b> 3600 mm	<b>M7</b>	Flat White Standard Advantage



Overlap detail sits on adjacent trim, providing extra support for quicker, easier installation. The overlap ensures that trim faces are level, and it eliminates the unsightly gap created by traditional butt joints.



With no support between lengths of trim, traditional wall angle is more difficult to install. Butt-cut wall angle is also subject to misalignment of trim faces and gaps at joints.

### Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see [usg.ecomedes.com](http://usg.ecomedes.com) for more details and documentation.

#### Product literature and samples

Data sheet: AC3270

#### Material

Hot-dipped galvanized steel body. Baked-on polyester paint.

#### Installation

Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

#### Online tools

[usgdesignstudio.com](http://usgdesignstudio.com) or [usg.ecomedes.com](http://usg.ecomedes.com)

#### ICC Evaluation Service, LLC Report Compliance

See ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use in seismic design categories A through F. Reports are subject to reexamination, revision and possible cancellation. Refer to [usg.com](http://usg.com) for most current version.

#### Notes

- For more information about moldings, see the Perimeter Interface selector.
- Panels must be field-cut to size and field-revealed, where necessary, at the perimeter.

#### Notice

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#### AC3270/rev. 7-24

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

