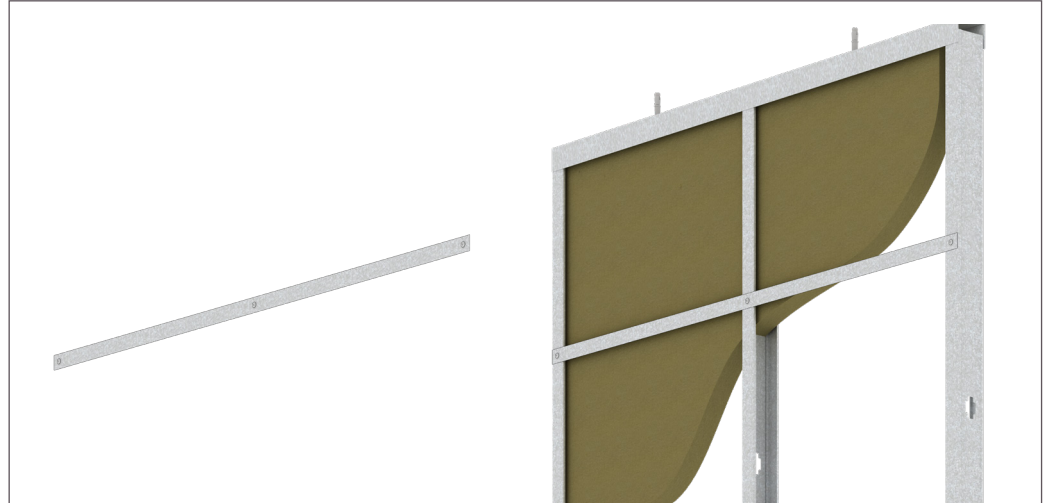


# DRYWALL FLAT STRIP (WALL BRACING)

FS58-060

Flat Strip Width Thickness



## DESCRIPTION

- Used in framing applications as wall bracing which provides significant resistance to lateral loads.
- Used as X - Bracing in wall assembly to resist racking and comply with seismic requirements.
- System applies for walls height above 3.5m.

## DIMENSIONS

**Thickness Range:** 0.60, 0.70, 0.90, 1.2 and 1.5 mm

**Strip width:** 58 mm

**Length:** Coming in roll approx. 100kg, Length could be cut as per requirements.

## RAW MATERIALS

HDG Galvanized G40-G90 Zinc coating

## STEEL GRADE

Yield stress, Fy 33 ksi Ultimate

## ASTM & CODE STANDARDS

- Drywall flat strip (wall bracing) is produced to meet ASTM C645 and C955
- Galvanized sheet steel meets requirements of ASTM A-653
- For installation & storage information refer to ASTM C1007 & C754

## GREEN BENEFITS

- LEED Credit MR 2 – USG products are manufactured from cold-formed steel. Steel is 100% recyclable, which helps divert debris from the waste stream.
- LEED Credit MR 4 – USG's steel products have a minimum of 25.5% post-consumer recycled content, and 6.8% pre-consumer.

## REFERENCES

For further health and safety instructions, refer to the Safety Data Sheet (SDS) for this product, available from your USG Middle East sales office or **USGme.com**

### Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website **usgme.com** for the most up-to-date and accurate product information.

©2024 Factory of USG  
Middle East LTD. Co.  
All rights reserved.

**USG ME**   
INNOVATIVE SOLUTIONS. EVERYTIME.

**USG ME**   
INNOVATIVE SOLUTIONS. EVERYTIME.

Drywall Flat Strips (Wall Bracing)

Version #: 03 / Revision date: 10-January-2024 / Issue date: 1-November-2018 / Doc. Ref. MF-TDS016-3

*This technical datasheet is intended for global use in regions where USG ME has authorized sales territories.*