

**FEATURES:**

- ☑ **304 Stainless Steel Construction**
- ☑ **Use in Hard Ceiling Applications**
- ☑ **For Use with Ducted or Fan Powered Modules**
- ☑ **Easy to Install**
- ☑ **Offers Replacement to 1½ T-Bar**
- ☑ **Solution for Sheet Rock Applications**

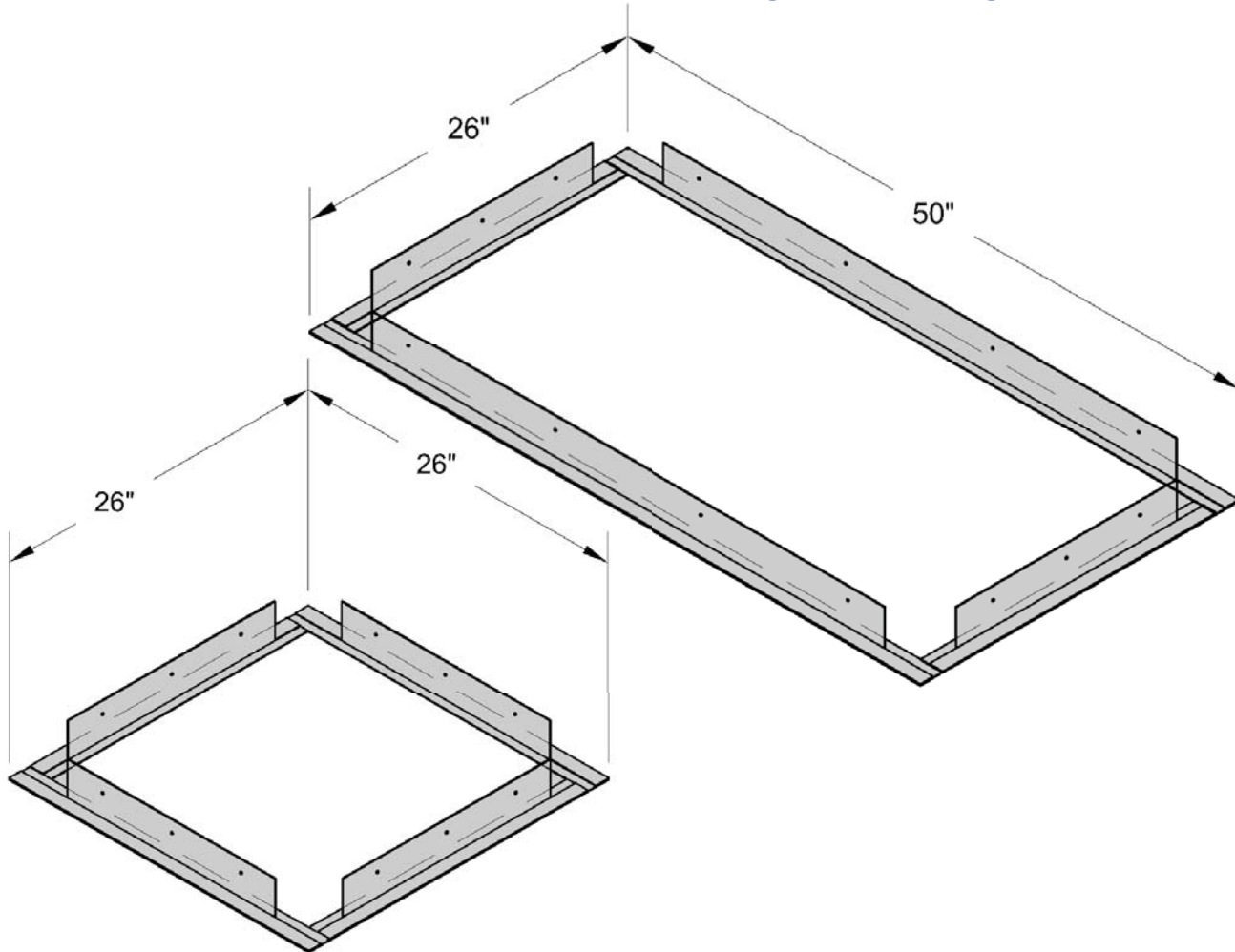
The TRI-MET Sheet Rock Adapter Flange is constructed of 304 Stainless Steel and is used to mount ducted or fan powered modules. The TRI-MET Sheet Rock Adapter Flange is for use in hard ceiling applications, like sheet rock or plasterboard, that do not have a T-Bar system.

The Adapter Flange is easy to install and provides a replacement for a 1½" T-Bar ceiling. The TRI-MET Flange will work with a TRI-PURE™ Terminal Filter Module, Fan Filter Unit, TRI-PURE™ GSR<sup>2</sup> or the TRI-PURE™ GSR - Gel Seal Replaceable Hood.

The TRI-MET Sheet Rock Adapter Flange offers the complete solution when filter modules have been installed in hard ceilings and the filter module does not have a flange wide enough to offer an acceptable seal.

The TRI-MET Flange is constructed with all exposed corners welded making it ideal for use in biotech, medical isolation rooms and other demanding cleanroom applications.

## TRI-MET Sheet Rock Flange Drawings



## Technical Data

Model	L	W	Inside L	Inside W
2 x 2	26"	26"	24"	24"
2 x 4	50"	26"	48"	24"

*Designed to house a 2 x 2 (23-5/8" x 23-5/8" Exact) and a 2 x 4 (23-5/8" x 47-5/8" Exact) HEPA Module*

Tri-Dim Filter Corporation is committed to continual product development – all descriptions, specifications and performance data are subject to change without notice.

Tri-Dim® and Tri-Dek® are Registered Trademarks of Tri-Dim Filter Corporation. Tri-Met™ and Tri-Pure™ are Trademarks of Tri-Dim Filter Corporation.



TRI-DIM FILTER CORPORATION  
 P.O. BOX 466 • 93 INDUSTRIAL DRIVE  
 LOUISA, VA 23093  
 (540) 967-2600 • FAX: (540) 967-2835  
 EMAIL: [info@tridim.com](mailto:info@tridim.com) • Website: [www.tridim.com](http://www.tridim.com)  
 TOLL FREE 1-800-458-9835

### Local Representation:

BROCHURE #2500-14  
 Revision: 10/2008



PLEASE RECYCLE - This paper may not be recyclable in your area if facilities do not exist. This brochure is printed on paper that is certified by the Sustainable Forestry Initiative (SFI) - for more information go to [www.sfi-program.org](http://www.sfi-program.org).