



NFRC Technical Bulletin 2013-01

DATE: January 22, 2013
SUBJECT: New Technical Interpretations

This bulletin is to announce the publication of two new technical interpretations.

If you have any questions concerning the information in this *NFRC Technical Bulletin*, please contact Dennis Anderson at 240-821-9514; email: danderson@nfr.org or Scott Hanlon at 240-821-9519; email: shanlon@nfr.org.

Item 1: TI-2012-04 Sliding Glass Door with Mid-Rail

TIPC approved TIR-2012-04 as TI-2012-04 on December 14, 2013. This TI explains how to simulate a sliding glass door with a single, horizontal mid-rail. It can be found in the 2010 TI Manual (E1A11), posted on the NFRC website, and may be used immediately. See the link below to retrieve the TI Manual from the Technical Documents page of the new NFRC Website.

Item 2: TI-2012-05 Bi-Parting Door

TIPC approved TIR-2012-05 as TI-2012-05 on December 14, 2013. This TI explains how to model a four-panel center-parting door system as a two-panel door with one fully modeled panel/frame section and one center-lined modeled panel-to-panel section to serve as the opposite door jamb. It can be found in the 2010 TI Manual (E1A11), posted on the NFRC website, and may be used immediately. See the link below to retrieve the TI Manual from the Technical Documents page of the new NFRC Website.

<http://nfrcommunity.site-ym.com/?page=Techdocs>