

**KAWNEER COMPANY, INC.**  
**ENGINEERING CHANGE: 97910-249 (APRIL / 2025)**  
**PRODUCT: TRIFAB® VG 601T FRAMING SYSTEM**

NOTE: The files listed below contain full size details saved down to DWG and DXF AutoCad 2000 version.

<b><u>Drawing Name</u></b>	<b><u>Description</u></b>
KCDC074B Sheet 01 of 14	Front Set - Shear Block Assembly - Outside Glazed (1" Infill)
KCDC074B Sheet 02 of 14	Front Set - Shear Block Assembly - Outside Glazed Glass Stops Up (1" Infill)
KCDC074B Sheet 03 of 14	Front Set - Shear Block Assembly - Inside Glazed (1" Infill)
KCDC074B Sheet 04 of 14	Front Set - Shear Block Assembly – Heavy Weight & Expansion Mullions (1" Infill)
KCDC074B Sheet 05 of 14	Front Set - Shear Block Assembly - Typical Corner Details (1" Infill)
KCDC074B Sheet 06 of 14	Front Set - Shear Block Assembly - Head and Jamb Receptors
KCDC074B Sheet 07 of 14	Front Set - Shear Block Assembly - Outside Glazed with Glassvent® Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 08 of 14	Front Set - Shear Block Assembly - Outside Glazed Glass Stops Up with Glassvent® Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 09 of 14	Front Set - Shear Block Assembly - Inside Glazed with Glassvent® Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 10 of 14	Front Set - Shear Block Assembly - Outside Glazed with 8225TL Thermal Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 11 of 14	Front Set - Shear Block Assembly - Outside Glazed Glass Stops Up with 8225TL Thermal Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 12 of 14	Front Set - Shear Block Assembly - Inside Glazed with 8225TL Thermal Windows for Storefront Framing Details (1" Infill)
KCDC074B Sheet 13 of 14	Front Set - Shear Block Assembly - Optional Glazing Adapters
KCDC074B Sheet 14 of 14	Front Set - Shear Block Assembly - Stool Trims, Sill for Vestibule and Splice Sleeve

**KAWNEER COMPANY, INC.**

**ENGINEERING CHANGE: 97910-249 (APRIL / 2025)**

**PRODUCT: TRIFAB® VG 601T FRAMING SYSTEM**

NOTE: The files listed below contain full size details saved down to DWG and DXF AutoCad 2000 version.