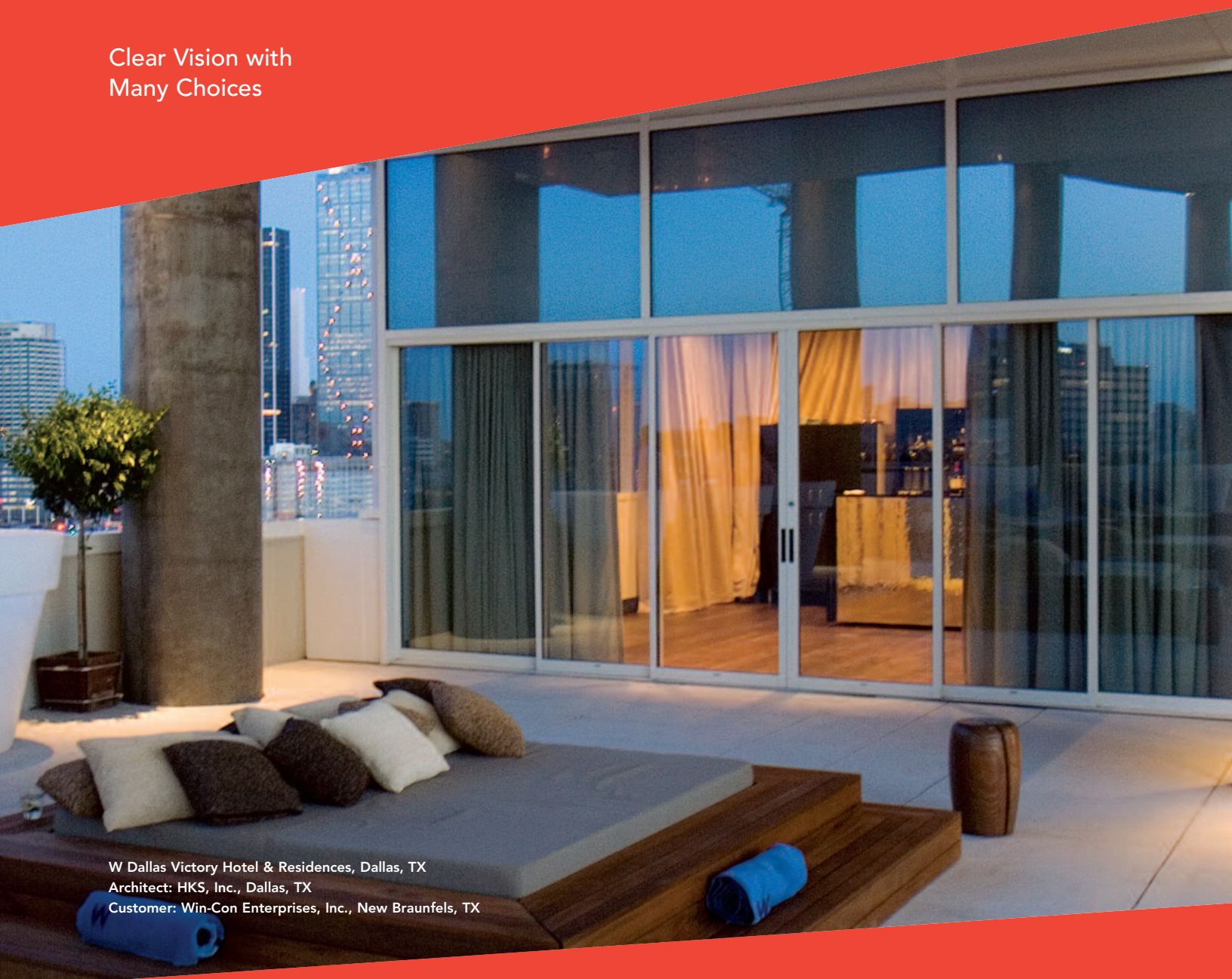


1010 and 1040 Sliding Mall Fronts

Clear Vision with
Many Choices

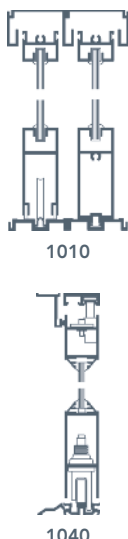


W Dallas Victory Hotel & Residences, Dallas, TX
Architect: HKS, Inc., Dallas, TX
Customer: Win-Con Enterprises, Inc., New Braunfels, TX

For single and multi-track, interior and exterior applications, Kawneer Sliding Mall Fronts meet almost any construction or design requirements. They are available with both fixed and operable panels and accept glazing infills from less than 1/4" up to 1" (6.4 to 25.4). Panel sizes are product specific, but generally heights range from approximately 7' to 12' (2134 to 3658) and widths range from 3' to 8' (914 to 2438).

The 1010 Sliding Mall Front has a low-profile multi-track that can be recessed or surface applied. Its parallel stacking is ideal for such interior applications as enclosed shopping malls, sliding room dividers, educational partitions and sound control panels. Movable panels can be stacked in line behind a wall, a fixed end panel or in an adjacent pocket. Standard quality features such as adjustable steel ball bearing tandem roller assemblies and a maximum-security Adams Rite hook-bolt cylinder lock provide unequaled value with price economy.

The **1040 Sliding Mall Front** is a single-track unit with three stacking options – parallel staggered, parallel even and perpendicular 90 degree – for both interior and exterior applications such as enclosed shopping malls, movable walls and sliding room dividers. The single-track, combined with the concealed or remote staking operation, allows optimum use of valuable front space while providing an uncluttered, wide-open appearance. The heavy-duty aluminum framing permits the use of larger panel sections with maximum structural integrity. Welded Dual Moment corner construction with four Sigma deep penetration and fillet welds, and additional mechanical fastening all provide one of the strongest door constructions in the industry. Other standard features include cast manganese bronze track diverters, needle-bearing caster assemblies and Adams Rite maximum-security cylinder locks. The low-profile track may be either recessed or surface applied, and a draining track with gutter is available for exterior applications.



For the Finishing Touch

Architectural Class I anodized aluminum finishes are available in clear and Permanodic® color choices.

Painted finishes, including fluoropolymer, that meet or exceed AAMA 2605 are offered in many standard choices and an unlimited number of specially-designed colors.

Solvent-free powder coatings add the “green” element with high performance, durability and scratch resistance that meet the standards of AAMA 2604.

Note: Numbers in parentheses () are millimeters unless otherwise noted.



Target Center (Timberwolves Arena), Minneapolis, MN
Architect: KMR Architects, Ltd., Minneapolis, MN
Glazing Contractor: Gateway ACG, Inc., St. Paul, MN



Fort Worth Outlet Square, Tandy Industries, Fort Worth, TX
Architect: KVG Gideon Toal, Fort Worth, TX
Glazing Contractor: Guardian Storefronts, Red Oak, TX

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