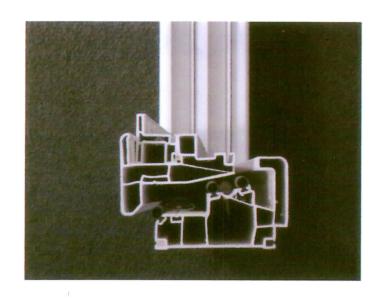
ESCAPETM WINDOWS

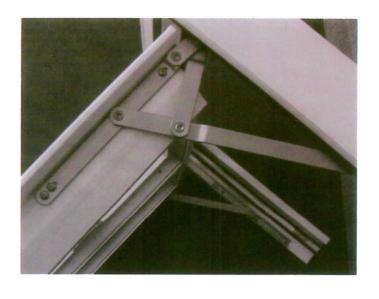


EGRESS MADE EASY

UNITED STATES PATENT 6588154B

- HEAVY DUTY .075 EX-TRUDED VINYL FIXED FRAME, SWING FRAME, AND SASH.
- ALL FUSION WELDED CONSTRUCTION.
- CONTINUOUS TRIPLE BULB SEAL ON FIXED FRAME.
- 3/4 INCH INSULATED GLASS POCKET WITH EXTERIOR GLAZING.
- DUAL WALLS AT ALL POINTS OF HARDWARE ANCHOR.
- PREMIUM FOUR BAR STAINLESS STEEL HINGE.
- ALL STAINLESS STEEL SCREWS TO ANCHOR HARDWARE.
- POWDER COATED DIE CAST SASH LOCKS.
- BLOCK AND TACKLE BALANCE SYSTEM.







- ENERGY SAVING <u>ALL VINYL CON-</u> <u>STRUCTION</u> FOR WARMER SUR-FACE TEMPERATURES.
- Q-LON ™ULTRA COMPRESSION WEATHER SEAL ON SASH PE-RIMETER TO PREVENT AIR AND WATER PENETRATION.
- INSULATED GLASS WITH MANY GLAZING OPTIONS AVAILABLE INCLUDING KRYPTON FILLING OF LOW-E UNITS.
- BOTH REGULAR EGRESS AND SECURITY EGRESS MODELS AVAILABLE.
- INTRUDER RESISTANT SECU-RITY EGRESS WINDOW MADE WITH .032 STAINLESS STEEL SCREEN MESH AND HEAVY DUTY .060 ALUMINUM SCREEN FRAME. (NEARLY IMPOSSIBLE TO PENETRATE).





FENESTRATION STRUCTURAL TEST REPORT

TEST SPECIFICATION: AAMA/NWWDA 101/I.S.2-97 VINYL HINGED EGRESS SINGLE HUNG ESCAPE™ WINDOW

SUMMARY OF RESULTS

OVERALL DESIGN PRESSURE25 psfMAXIMUM OPERATING FORCE22 lbf

AIR LEAKAGE RATE 0.1 scfm/ft 2

MAXIMUM WATER PRESSURE ACHIEVED 3.75 psf
MAXIMUM STRUCTURAL PRESSURE ACHIEVED 37.5 psf
FORCED ENTRY RESISTANCE—AAMA 1302.5 PASSED

OVERALL PRODUCT RATING

H - R25-48 X 72

- REGULAR EGRESS: STANDARD VENTING SINGLE HUNG WITH LOWER FIBERGLASS SCREEN.
 ONE HAND RELEASE MULTI-POINT LOCK TO EXIT IN CASE OF EMERGENCY.
- SECURITY EGRESS: STANDARD VENTING SINGLE HUNG WITH FULLY TRAPPED 16X16.032 STAINLESS STEEL SECURITY SCREEN. ONE HAND RELEASE MULTI-POINT LOCK TO EXIT IN CASE OF EMERGENCY.
- AVAILABLE IN LEFT OR RIGHT SWING.
- AVAILABLE IN CUSTOM SIZES.
- NEW CONSTRUCTION AND REPLACEMENT UNITS.
- STANDARD 3.25" MAINFRAME FOR EASY INSTALLATION.
- ALL GLAZING OPTIONS AVAILABLE.