Technical Details and Specifications

Euro Series 360 Design/Technical Sheets

STORMFRONT DOOR SYSTEM LARGE MISILE IMPACT

PERFORMANCE

STORMPROOF products have a Dade County Product Approval and have been designed to meet the following test standards:

AAMA 10197

ASTM E.547/331 Water resistant 16 psf

ASTM E.283 Air infiltration 0.14 CFM/sqq ft or less at 6.24 psf

ASTM E. 987 De-glazing test

AAMA 1302.5 Force entry

HC-130 rated with PVB laminated glass impact

TAS-201/202/203 South Florida Building Code

T.D.I. Approval in Texas

Products shall have a current Dade County product approval

USES

Commercial Storefront Door System

Floor to floor system

Curtain wall visible glass perimiter flushing

Hi-Rise design loads

WEATHERSTRIPPING

Weatherstripping by Amesburry Group-Foam Tite

Hairline joints shall be factory sealed

ACCESORIES

Extruded glazing bead (Roll form not aceepted)

Extruded raised muntin (front and back)

Flat muntin not accepted

Plastic muntin not accepted

FINISH

AAMA 603-8 E.S.P. White, Bronze, Clear anodized, or custom

Kynar-powder-anodized

Kynar paint 5 year warranty

Applied by a licensed applicator

STANDARD GLASS COLORS AND SPECIFICATIONS

• Clear

• Gray

• Bronze

• Solexia Green

• Obscure

• Blue

GLASS NOMINAL LAMINATED TOTAL MANUFACTIRER

1/4" Heat Strengthened 0.090 0.528 Solutia Inc.

1/4" Heat Strengthened Saflex pvb

1/4" Heat Strengthened 0.090 Dupont 0.528 Dupont & Co.

1/4" Heat Strengthened Sentry Glass Plus

1/4" Heat Strengthened 0.090 0.528 Dupont & Co.

1/4" Heat Strengthened Dupont pvb

INSTALLATION INSTRUCTIONS

1.- Install metal level and plumb in all directions

2.- Apply additional sealant to any existing space between metal ans struct