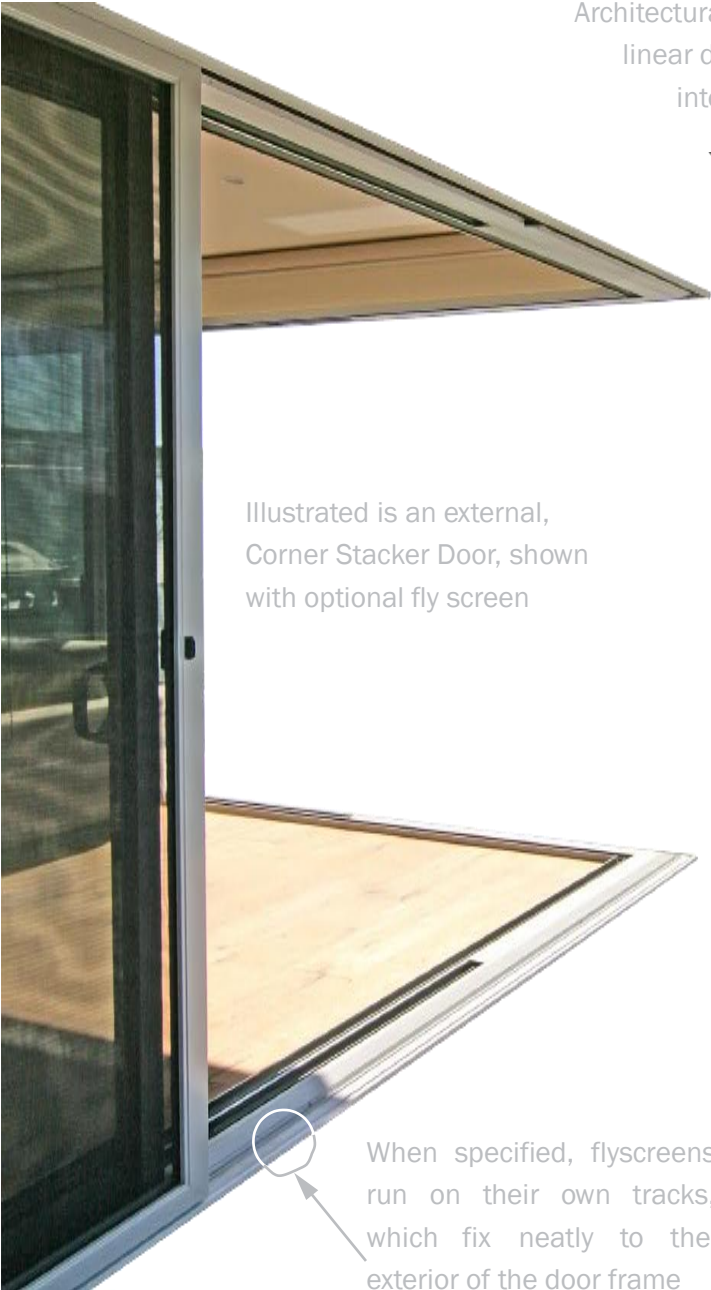


CORNER SLIDING & STACKER DOORS



THERMALLY IMPROVED SUITE - INLINE FRAME

Architectural features such as alfresco dining areas or cantilevered structures often demand more than traditional, linear door products. In response, Valley has expanded its Sliding & Stacker Door configurations to include internal & external corner versions. Naturally, this includes provision for fly screening in all designs



Illustrated is an external, Corner Stacker Door, shown with optional fly screen



As both Corner Sliding & Corner Stacker Doors are evolutions of Sliding & Stacker Doors respectively, the vast majority of frame design & hardware can be seen in more detail, within the relevant Product Specification Sheets



When specified, flyscreens run on their own tracks, which fix neatly to the exterior of the door frame



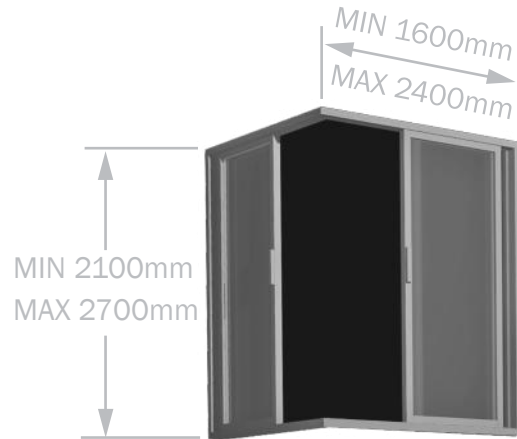
Shown is an internal, Corner Sliding Door, (fly screen standard)

CORNER SLIDING & STACKER DOORS

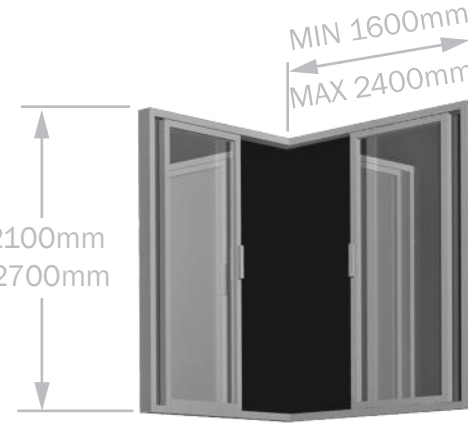


THERMALLY IMPROVED SUITE - INLINE FRAME

EXTERNAL CORNER,
4 PANEL
SLIDING DOORS

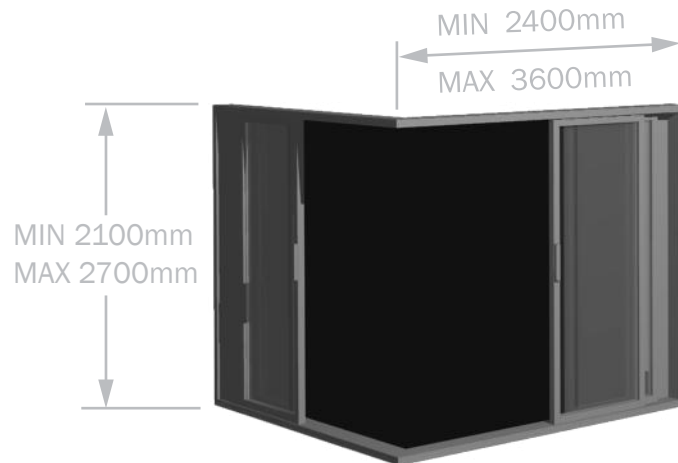


MIN 2100mm
MAX 2700mm

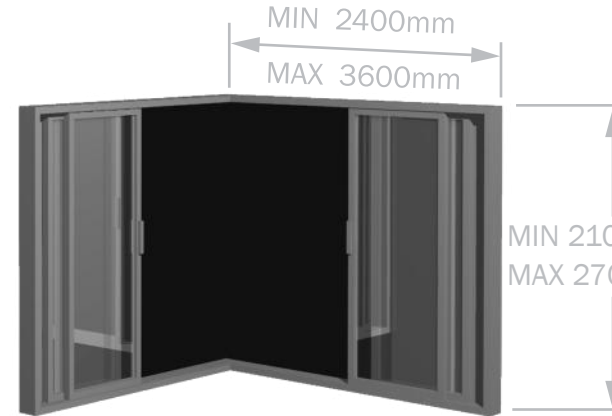


INTERNAL CORNER,
4 PANEL
SLIDING DOORS

EXTERNAL CORNER,
6 PANEL
STACKER DOORS



MIN 2100mm
MAX 2700mm



MIN 2100mm
MAX 2700mm

INTERNAL CORNER,
6 PANEL
STACKER DOORS

NOTE: ALL SIZES ARE TYPICAL RATHER THAN DEFINITIVE. FOR PRACTICAL PURPOSES, WHERE DOOR HEIGHT EXCEEDS 2400mm, A SLIDING PANEL WIDTH RESTRICTION OF 1000mm APPLIES. FOR SIZES OUTSIDE OF THESE PLEASE TALK WITH YOUR VALLEY WINDOWS SALES CONSULTANT

Sizing

Door style & opening detail should be considered as viewed externally
Sizes indicated are the overall door size, & are the same for both sides of the corner door. For Stud openings add 20mm to both height & width

Glazing

Glazing strength to minimum N3 rating as per AS4055 - 2006
Glazing to be grade A safety glass

Certification

Certified performance data is available for this product on request

Specify

Frame colour, configuration, height, width & depth
Optional: handle type & colour, patio bolts, flyscreen,
frame infill, frame equaliser, sill flap, glass type