

HAWKESBURY E2/E3

MULTI-FOLD DOOR RANGE

State Of The Art System

Designed with large floor to ceiling applications in mind, the Hawkesbury Multi-Fold Door Range combine full sized commercial perimeter framing with specially designed commercial door stiles. A functional alternative to traditional door units in lighter commercial and residential applications the Hawkesbury E2 and E3 Door Range removes the barriers to allow flow between indoor and outdoor living. Whether the doors are open in fine weather or securely fastened into place as sturdy impenetrable walls, the ALSPEC Hawkesbury Door is the only choice.

High Performance Hardware

Powered by exclusive hardware from Centor Architectural the Hawkesbury Door features top-rolling hardware for smooth, trouble-free operation whether configured for inward or outward stacking or with an odd or even number of door stiles. Tyred floor guides run effortlessly in channels neatly concealed beneath closed doors, while effective Weatherseal technology keeps wind, rain and cold air where it belongs. The stabilising centre hinge controls door stile deflection and bowing on tall doors, whilst the exclusive Surelock™ system allows for simple vertical height adjustment with a screwdriver.

Uncompromised Security

Teamed up with the finest locking devices, flush bolts and proprietary door furniture, the Hawkesbury Multi-Fold Door Range offers security as well as flexibility. Doors cannot be removed from the track when closed, there are no externally accessible parts or fixings and hinge caps are retained by hidden fasteners.

Complementary Finishes

Satin Stainless Steel hardware matches today's industrial look of clear anodised doors, while powdered coated aluminium finishes are available to match any colour specification.



HAWKESBURY E2 SPECIFICATIONS

max panel weight	40kg
max panel height	3000mm
max panel width	1000mm
max number of panels	8 each way
min panel thickness	35mm

HAWKESBURY E3 SPECIFICATIONS

max panel weight	80kg
max panel height	3000mm
max panel width	1000mm
max number of panels	8 each way
min panel thickness	35mm

Panel height and widths are governed by specific site specifications as per AS2047. For further assistance with the design capabilities of the Hawkesbury Door E2 and E3, please contact your local ALSPEC Branch. Configurations outside of this will require Engineering consultation.

Call 1300 ALSPEC

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