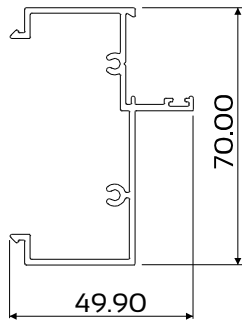




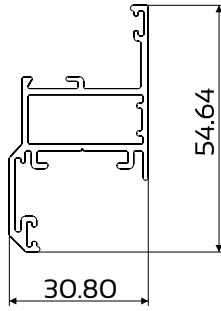
crealco | SWIFT 28[®]

CASEMENT WINDOW (28 mm)

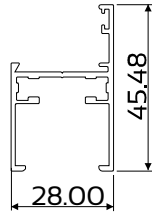
Profiles



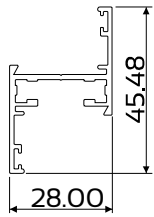
DIE No. W70963 Swift28 Frame 70mm



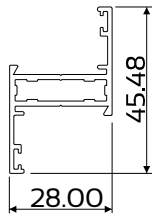
DIE No. W57496 Swift28 Sash Euro



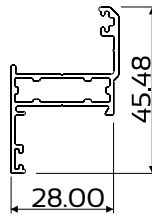
DIE No. W32026 Swift28 Frame 28mm Equal Leg



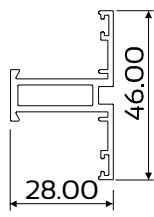
DIE No. W32025 Swift28 Frame 28mm Unequal Leg



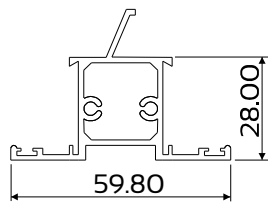
DIE No. W55682 Swift28 Sash Tubular



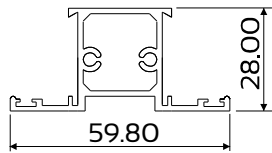
DIE No. W55497 Swift28 Picture Frame Sash



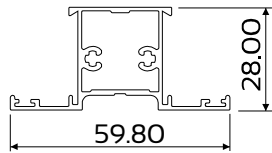
DIE No. W53283 Swift28 Mullion 28mm Cottage Pane



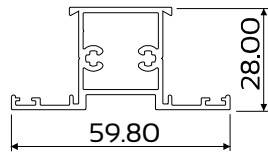
DIE No. W13142 Swift28 Mullion 28mm W/Bar



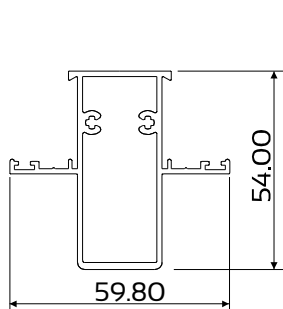
DIE No. W52697 Swift28 Mullion 28mm Standard



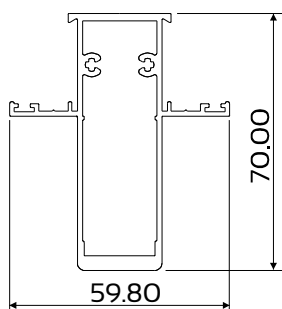
DIE No. W50957 Swift28 Mullion 28mm Econo



DIE No. W55683 Swift28 Mullion 28mm



DIE No. W54348 Swift28 Mullion 54mm



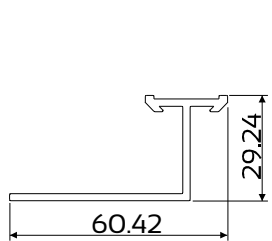
DIE No. W54329 Swift28 Mullion 70mm



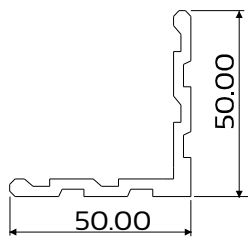
DIE No. W35487 Swift28 Bead Euro 13mm Gap



DIE No. W52693 Swift28 Bead 4mm



DIE No. W24052 Swift28 Fixing Lug Twist In



DIE No. W52695 Swift28 Corner Cleat 50mm

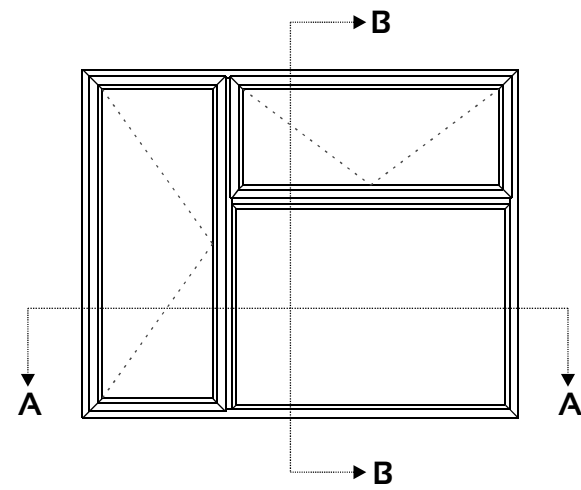


DIE No. W31137 Swift28 Bead Multi 13mm Gap



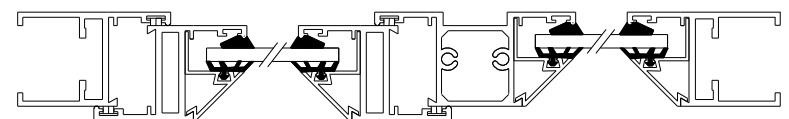
DIE No. W29697 Swift28 Bead Multi 12mm Gap

Elevations & Sections

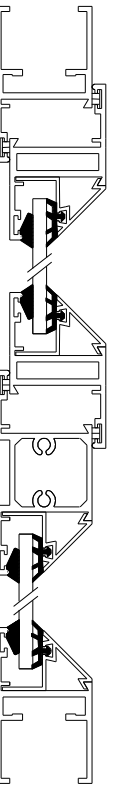


		Maximum Sash Sizes (WxH) to suit Friction Stay
Standard Sash	Top Hung	900 x 600
	Side Hung	600 x 1200
Euro Sash	Top Hung	1100 x 1200
	Side Hung	700 x 1200
Double Glazing	Top Hung	900 x 600
	Side Hung	600 x 700

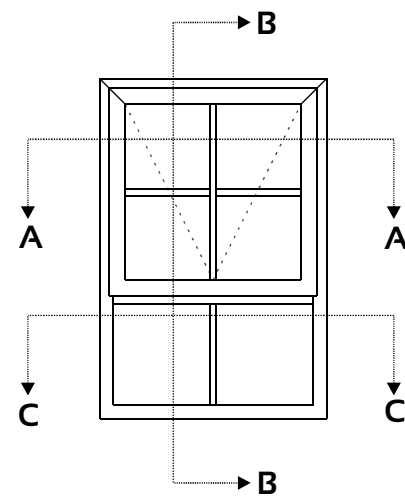
SECTION A-A
Section not to scale



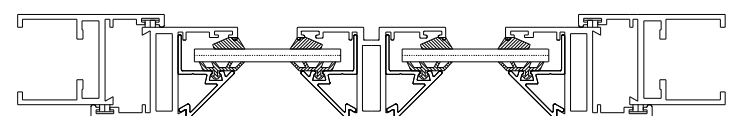
SECTION B-B
Section not to scale



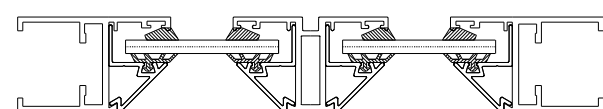
Cottage Pane Assembly



SECTION A-A
Section not to scale



SECTION C-C
Section not to scale



SECTION B-B
Section not to scale

