



TA35 FB5

ELEVATIONS AND OVERALL DEPTHS

| | |
|----------------------------------|--------|
| Elevations Standard Sash | 33 mm |
| | 57 mm |
| Elevations Standard Frame | 65 mm |
| | 85 mm |
| Elevations Standard Curtain Wall | 105 mm |
| | 115 mm |
| | 125 mm |
| Depths Standard Wood Profile | 68 mm |
| | 78 mm |
| | 88 mm |

MAXIMUM SASH SIZES

| | |
|-----------------------|----------|
| Width Sash Max | 1.600 mm |
| Height Sash Max | 3.000 mm |
| Weight Sash Tilt/Turn | 200 kg |
| Weight Sash Side Hung | 300 kg |

FINISH + CORNER JOINT ALUMINIUM

| | |
|--------------|------------|
| RAL, NCS, DB | welded |
| RAL, NCS, DB | mechanical |
| Anodised | mechanical |

NORMS + VALUES: CE: EN 14351-1

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|---|
| DIN EN 12207 Air Impermeability Class 4 |
| DIN EN 12208 Driving Rain Resistance Klasse E1200 |
| DIN EN 12210 Wind Load Resistance Class C4 |
| DIN EN ISO 10077-2 $U_w \geq 0,74 \text{ W/(m}^2\text{K)}$ |
| DIN EN ISO 717-1 Noise Control: $R_w \text{ (C; Ctr) = 48 (-2; -6) dB}$ |
| DIN EN 1627 Burglary Resistance: RC1N, RC2N, RC2 |
| DIN 18008-4 TRAV Anti Drop Device: Category A, B, C |

WOOD TYPES

Spruce
Fir
Larch
Pine
Douglas Fir
Hemlock
Oak

