

## TA35 SE FVNG

### ELEVATIONS AND OVERALL DEPTHS

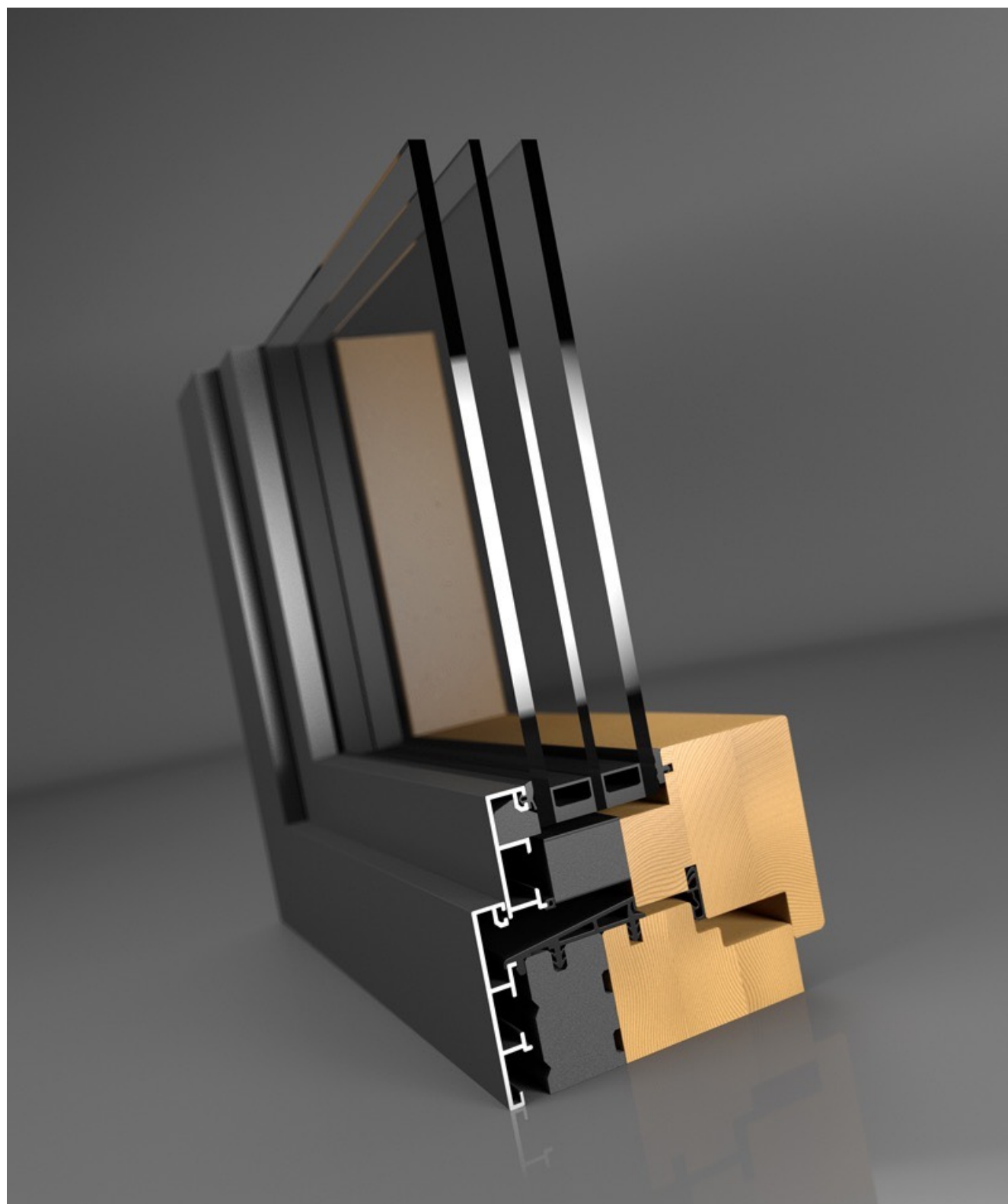
|                                  |        |
|----------------------------------|--------|
| Elevations Standard Sash         | 35 mm  |
|                                  | 61 mm  |
| Elevations Standard Frame        | 66 mm  |
|                                  | 86 mm  |
| Elevations Standard Curtain Wall | 110 mm |
|                                  | 120 mm |
|                                  | 140 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

DIN EN 12207 Air Impermeability Class 4

DIN EN 12208 Driving Rain Resistance Class E900

DIN EN 12210 Wind Load Resistance Class C4

DIN EN ISO 10077-2  $U_w \geq 0,64 \text{ W/(m}^2\text{K)}$

DIN EN ISO 717-1 Noise Control:  $R_w \text{ (C; Ctr) = 50 (-2; -6) dB}$

DIN EN 1627 Burglary Resistance: RC1N, RC2N, RC2

DIN 18008-4 TRAV Anti Drop Device: Category A

### WOOD TYPES

Spruce

Fir

Larch

Pine

Douglas Fir

Hemlock

Oak

