



# COR 2300

## ENERGY EFFICIENCY

Thermal Transmission Coefficient

$U_w$  from 2.0 (W/mK)<sup>2</sup>

Please consult typology, dimensions and glazing.

## ACCOUSTIC INSULATION

Maximum glazing: 1.02"

Maximum acoustic insulation:  $R_w = 39$  dB.

## CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12207:2000):

Class 4

Water tightness (UNE-EN 12208:2000):

Class 9A

Wind resistance (UNE-EN 12210:2000):

Class C5

Reference test window 43.50" × 47.64" 2 sashes.

|                     |   |
|---------------------|---|
| SECTIONS            | Frame 1.57"<br>Sash 1.89"                 |
| PROFILE THICKNESS   | Window 0.051"<br>Door 0.055"              |
| MAXIMUM DIMENSIONS  | Width (L) = 59.06"<br>Height (H) = 94.49" |
| MAXIMUM WEIGHT/SASH | 120 Kg.                                   |

Please consult maximum dimensions according to types.

|          |  |
|----------|--|
| FINISHES | Colour powder coating (RAL, mottled, rough...)<br>According to Qualicoat > 60 microns<br>Wood effect powder coating<br>According to Qualideco standard<br>Anodized<br>According to Ewwa Euras<br>Standard Class 15<br>Optionally Class 20 and 25 |
|----------|--|

|         |   |
|---------|---|
| HERRAJE | Optionally concealed hinges<br>Optionally security hardware |
|---------|---|

|                 |
|-----------------|
| EXTRUSION ALLOY |
| 6063 T-5        |

|                    |
|--------------------|
| GASKETS            |
| EPDM triple gasket |

|                      |   |
|----------------------|---|
| OPENING POSIBILITIES |   |
| INWARDS              | Side hung, turn&tilt, bi-fold, tilt and parallel-tilt           |
| OUTWARDS             | Side hung, top hung and pivoting on horizontal or vertical axis |

