# Calculation Guide - Data Sheet

**SMOOTH CAVITY SLIDERS**



Dimension "A" = Opening Frame Width

Dimension "B" = Measurement of Overall Frame Size

Dimension "C" = Measurement from Finished Floor to Underside of Track

Dimension "D" = Measurement from Finished Floor to underside of Support Beam

Dimension "E" = Projection of Door from Cavity (Minimum 80mm required for glass)

Dimension "F" = Clear Opening width;

Single Door = A - E

Double Door = C - 17mm

Timber door width = A + 15mm

Timber door height = C less 17mm

Glass door width = A + 20mm

Glass door height = C - 45mm



Left Handed Unit Shown

Right Handed Unit Shown