








With 20mm thick vertical interlocks, **OTIIMA DRAIN** includes a drainage profile channel, that has the ability to drain large amounts of rainwater, even in extreme rainfall situations. This complementary system is available for large surfaces per glazed panel, and does not compromise the water tightness performance levels, air permeability, wind-load resistance and thermal insulation.

OTIIMA DRAIN is designed with an exclusive sliding system with vertical stainless-steel bearings, for a smooth and effortless manual opening.

	<b>Thermal transmittance</b> U <sub>w</sub> Up to 1.0	<b>(ug 0.7)</b>
	<b>Watertightness</b> ISO EN 12208 + ISO EN 1027	<b>E1650</b> (7 classes above 9A)
	<b>Air Permeability</b> ISO EN 12207 + ISO EN 1026	<b>Class 4</b> (600 Pa or 110Km/h)
	<b>Wind Resistance</b> ISO EN 12210 + ISO EN 12211	<b>Class C3</b> (1200 Pa or 155 Km/h)
	<b>Impact Resistance</b> ISO EN 12600 + ISO EN 1630	<b>Class 5</b> (In 6 possible classes)
	<b>Acoustic Insulation</b> ISO EN 10140 + ISO EN 717	<b>Rw: 38db</b>
	<b>Security</b> ISO EN 1627	<b>RC2:(WK2)</b>

Calculation module 4.60 x 3.00  
ISO EN 10077-1 + ISO EN 10077-2 (up to)

