

# OTIIMA PLUS evolution








## EXCLUSIVE INVISIBLE LOCK-HANDLE

**EXCLUSIVE FLUSH SYSTEM,**  
with head and sill frames perfectly flush with the construction materials

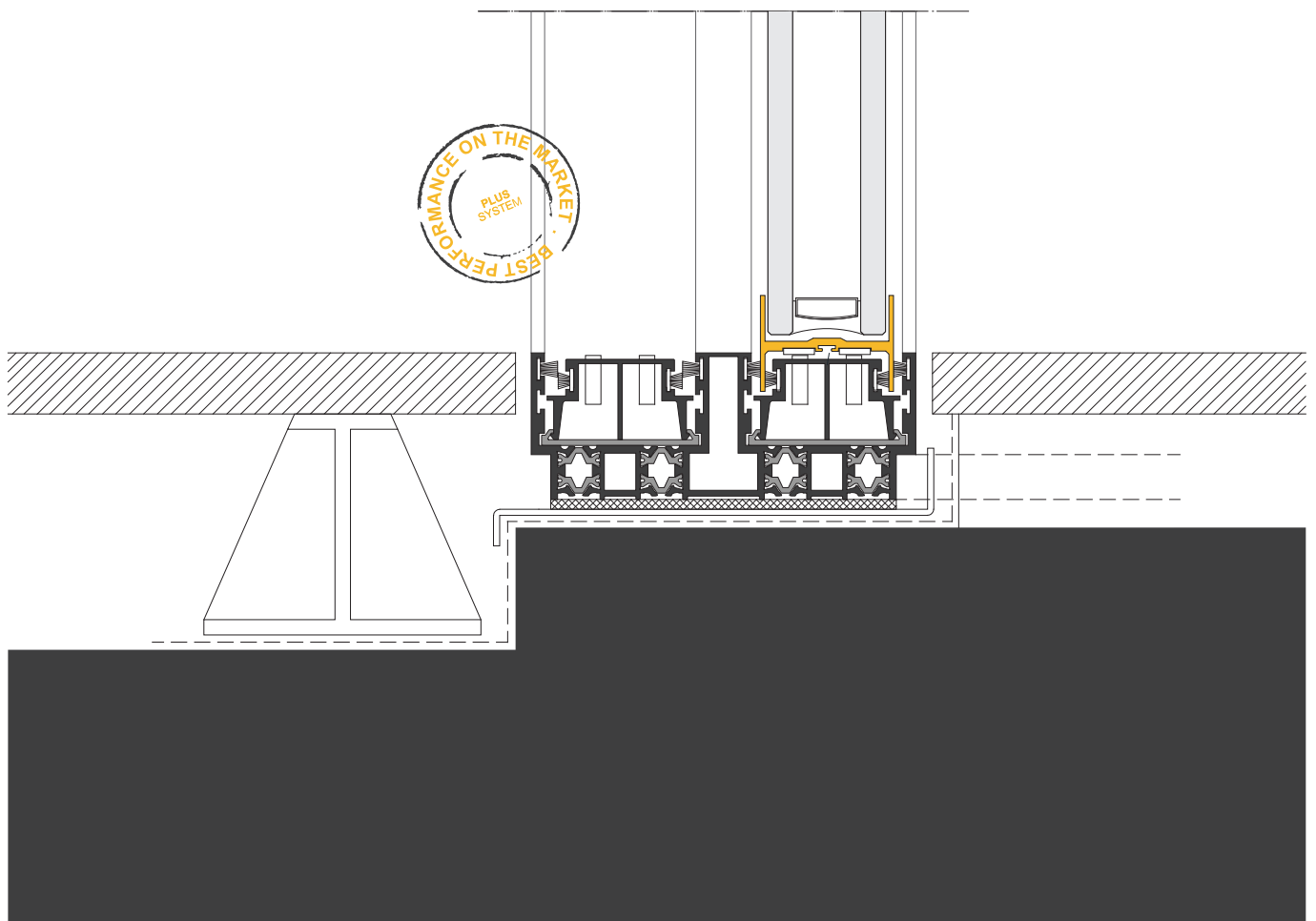
**BEST PERFORMANCE IN THE MARKET** (air and watertightness)

**PLUS** is an exclusive minimal window system, characterized by an innovative design (bottom and top position), with all window frames perfectly flush with the construction materials. It offers an outstanding performance in watertightness, air permeability and resistance to wind loads.

**PLUS** has a slim and elegant handle, equipped with a hidden lock system, that provides the window a streamlined appearance, leading to the limit the minimal essence, allowing also an improved level of security, combined with an intuitive and simple user experience.

	<b>Watertightness</b> ISO EN 12208 + ISO EN 1027	<b>E1050</b> (3 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 C5</b> (2000 Pa or 200 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: 42db</b> (up to)
	<b>Security</b> ISO EN 1627	<b>RC2:(WK2)</b>
	<b>Thermal transmittance</b> U <sub>w</sub>	up to <b>U<sub>w</sub> 1.2 W/ m<sup>2</sup> K</b>

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





reddot award 2017  
winner



GERMAN  
DESIGN  
AWARD  
WINNER  
2019