



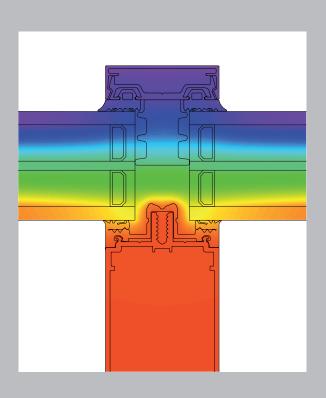
Passive-house certified curtain walls in aluminium, steel and timber.

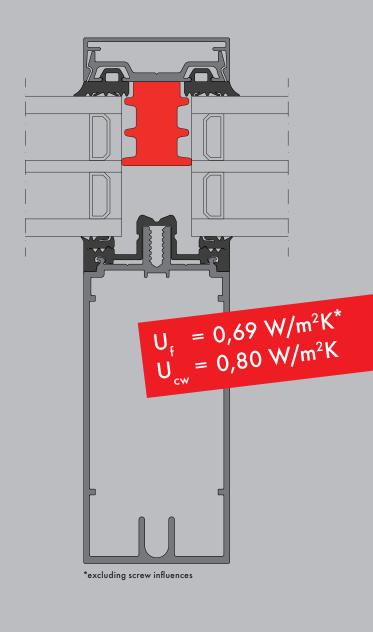
THERM⁺ Passive-house certified curtain walls

- Certificated for aluminium, steel and timber
- Usage of standard screws for pressure profile
- Usage of RAICO-specific plastic glass carrier

Available in the following varieties

- THERM⁺ A-V System widths 50 and 56 mm
- THERM⁺ S-I System widths 50 and 56 mm
- THERM⁺ H-V System widths 50, 56 and 76 mm







PASSIVE-HOUSE CURTAIN WALLS THERM⁺



Saving energy and protecting our planet's climate are both a crucial challenge and a great opportunity to the building industry in the coming years. State-of-the-art technologies and modern systems contribute decisively to reach the ambitious mandatory goals of climate protection.

Even today, RAICO Bautechnik is able to meet these demands. A consistent, optimized design and the use of innovative components result in maximum energy savings.

RAICO first system provider to offer curtain walls in aluminium, wood, and steel certified according to passive house criteria. RAICO is setting a new market standard for climate protection and sustainability.



