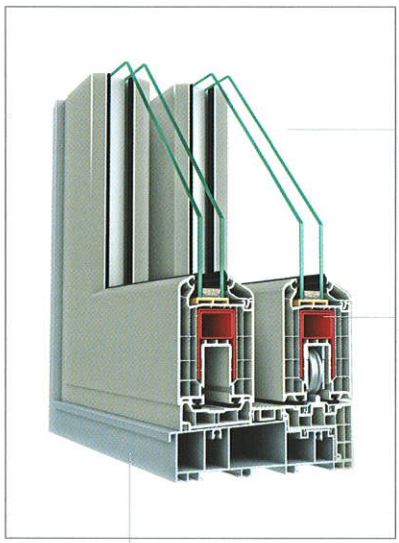
VERATEC

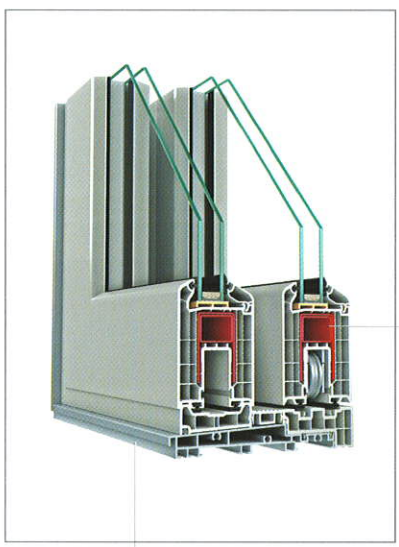
HEBE-SCHIEBE | Lift&Slide System
HEBE | SCHIEBE



Heat and sound insulation oppurtinity is provided by using qualified glass applications in 20-24-28-34 and 40mm.

Reinforced structure for wide openings.

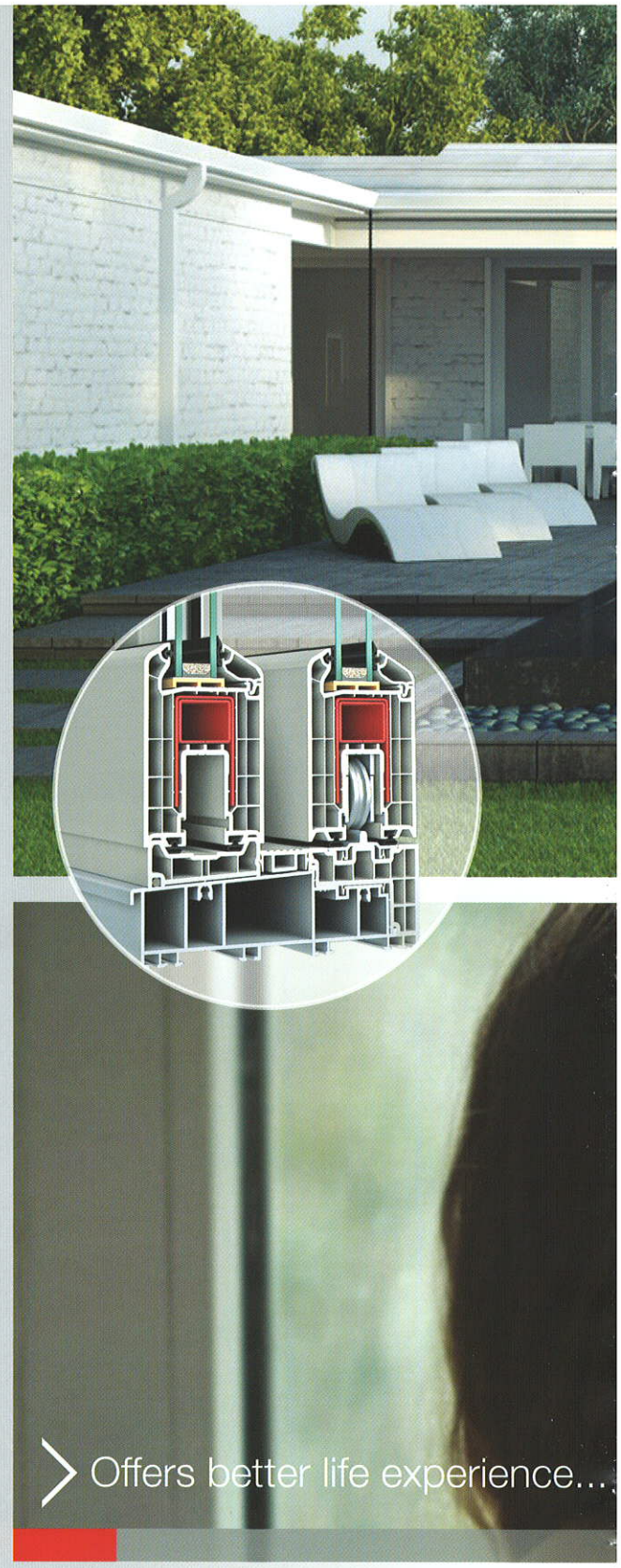
Thick aluminium threshold applications.

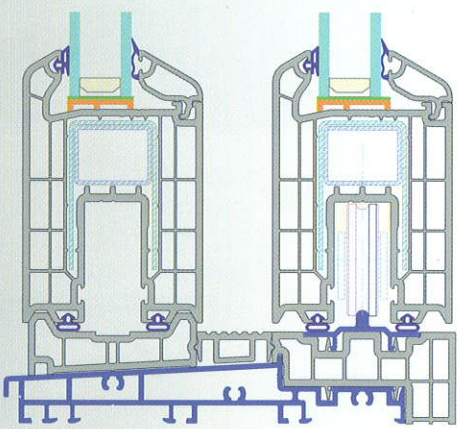


Reinforced sturucture for wide openings.

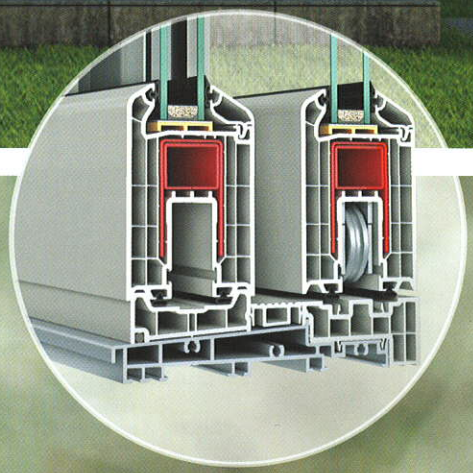
Thin aluminium threshold applications.

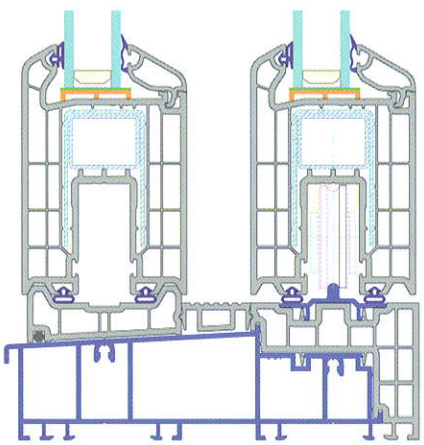
Aesthetical solutions and increase of the outside seeing ability for places such as balconies, terraces, verandas and winder gardens.











- 170 mm frame profile with 6 or 7 chambered option
- 70 mm sash profile with 5 chambered offers oppurtunity to use qualified glass with thickness 20-24-28-34 and 40mm.
- Frame and sash profiles wall tickness are in a class.
- PVC cover inside for aluminium threshold, in order to get heat insulation.
- Mounting screws stay under the auxiliary profiles; in order not to be visiable.
- Frame profile can be assambled in the mounting place; so that it can be transfered to the installation place easily.
- Thanks to the special rollform design reinforcement profile, the system offers wide openings; where the wind and inertia lasts are to high.
- Thanks to two gasket system to provide better value for heat, sound and water insulation.



HEAT ISOLATION CHARACTERISTIC


THERMAL CAMERA



UNLEADED