## **HST**

leaf depth 85 mm

and the ability to create unique, glazed interiors.

The lowest profile on the market ensures maximum light while guaranteeing water resistance.

The low threshold allows you to create a barrier-free architecture.







- Leaf height 100 mm
- Maximum load-bearing capacity the leaf 400 kg
- Maximum white construction height 2,83 m
- Rail height 5 mm or 13 mm
- Energy-efficient glass packages up to 54 mm
- A wide range of decorative foils



high leaf



the possibility of creating bigger structures



energy-efficient glass packages up to 54 mm

## Leaf height - 83 mm

- Maximum load-bearing capacity of the leaf 300 kg
- Maximum white construction height 2,73 m
- Rail height 5 mm
- More light
- Light design
- A wide range of decorative foils



the lowest wing



light



light design



energy-efficient glass packages up to 54 mm

Decco HST systems are available with three types of thresholds - MASTER Step, Step ZERO, Step ARRIVO.



Watertightness 4A class



Air permeability 4 class



Resistance to wind load C2 class

## We offer over 50 decorative foils to HST system



Golden Oak 8





Quartz Grey sand 61





Woodec Turner Oak

Black Ulti-Matt



Silver Slate 86



Coal Grey sand 62

few samples

Due to the printing technology, the colors are close to the original ones

**Estimated** Thermal transmittance  $U_{W} = 0.70 [W/m^{2}K]$ 

calculated for Decco HST 83, scheme A, 4000 x 2300 for glazing unit 4/18/4/18/4 o Ug=0,5 W/m<sup>2</sup>\*K (Spacer bar Swisspacer Ultimate)

