

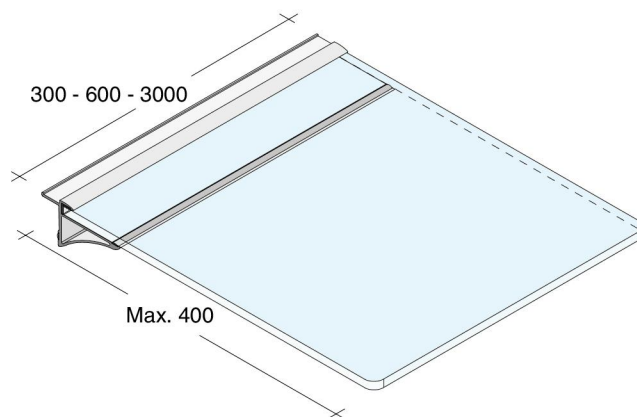
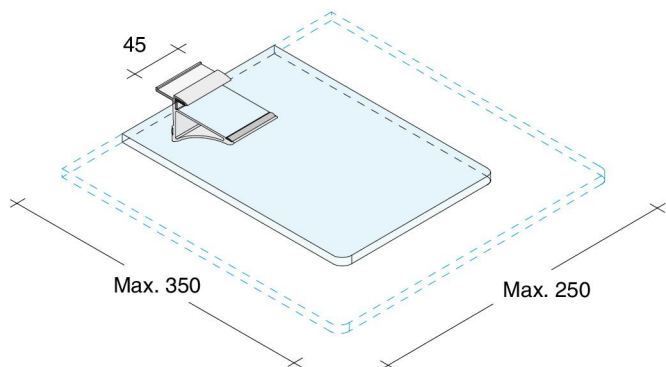
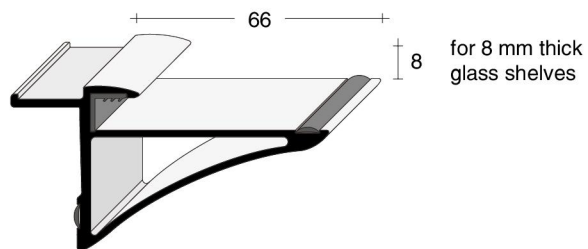


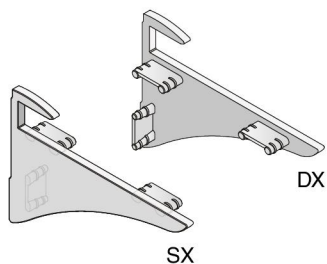
## HV8

				
		[mm]	[mm]	
HV8. G004.		45	44	NAT LUX ANE SSO
HV8. G030.		300	44	NAT LUX ANE SSO
HV8. G060.		600	44	NAT LUX ANE SSO
HV8. G300.		3000	44	NAT LUX ANE SSO



### Pair of lateral finishing end caps

CAP. HV8C.CHL
CAP. HV8C.NER
CAP. HV8C.NKO
CAP. HV8C.NKS



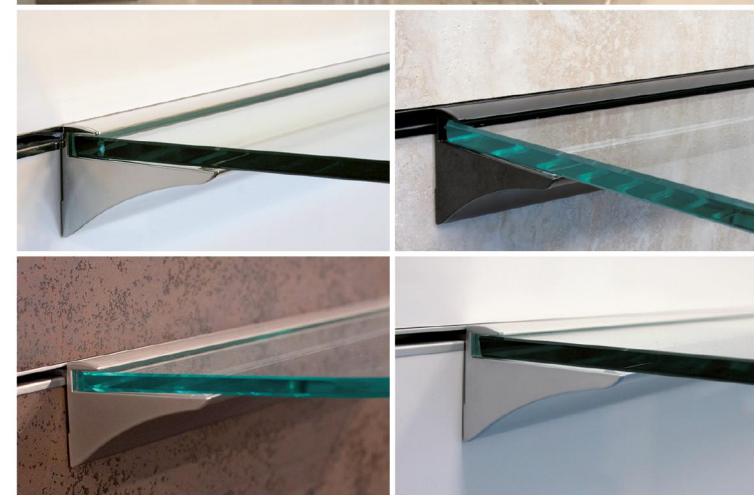
**HV8 load behaviour** is optimal if the support is used **for the whole length** of the glass

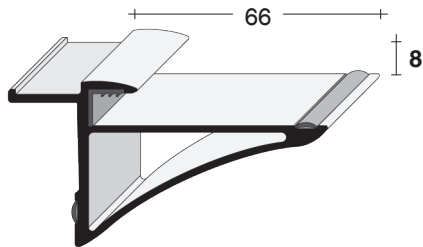
## HV8 series

Profile for glass shelves th. 8 mm.

To be inserted into horizontal profiles and single point supports.

Complete with transparent gaskets

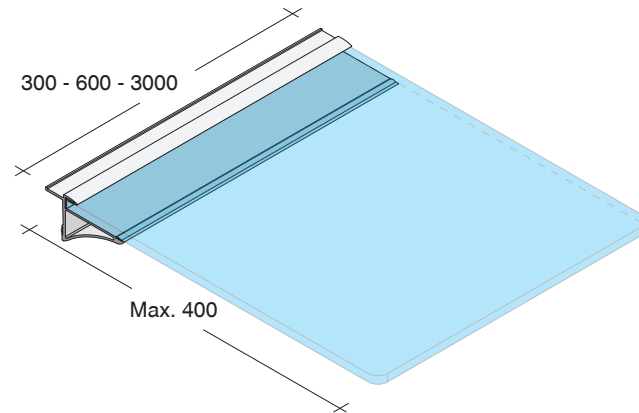
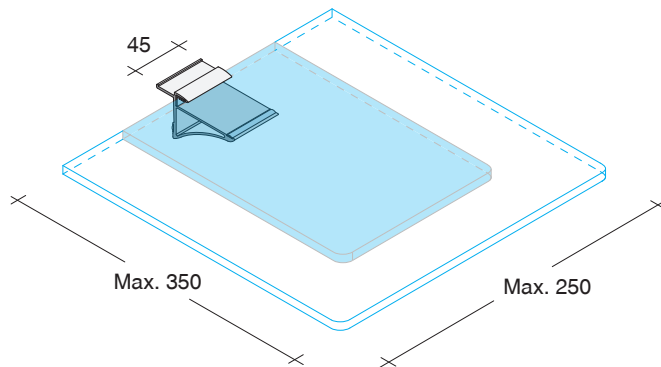




## HV8.G060 load capacity

The load capacity of the HV8 profile will be always higher than that of the glass shelf, so the breaking load values have to be considered in relation with:

- **type of glass slab** (float, tempered/toughened or laminated glass)
- **depth of the slab**
- **load distribution**
- FMH horizontal profile correctly mounted



**Preliminary tests on the material are highly recommended.**