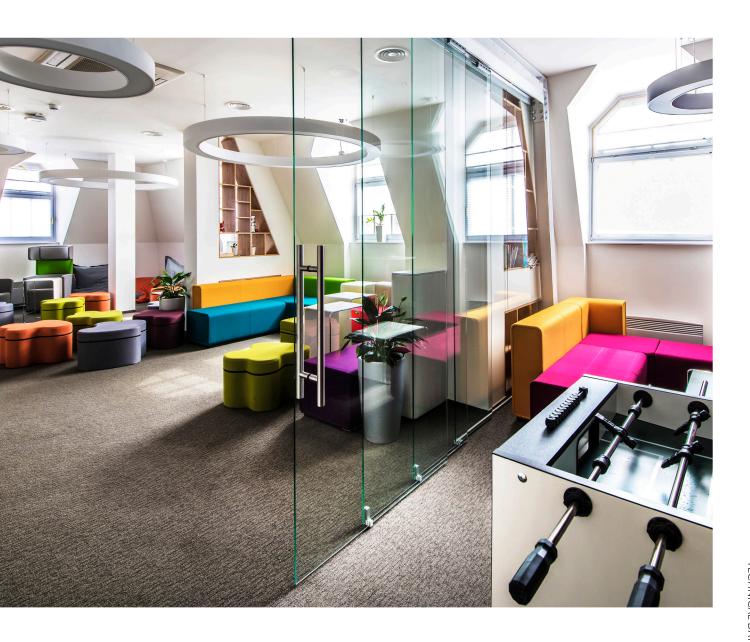
VERTI FLOW



SLIDING PARTITIONS

A practical system that brings freshness and originality to any room. FLOW sliding walls are made up of a simple glass panel with a guide rail. You can choose from several options, from simple sliding sashes, to telescopic sashes and folding walls. All glass panels contain safety tempered glass with polished edges.









TECHNICAL PARAMETERS

Description and use Non-load-bearing frameless sliding interior partition

Partition thickness $56-134 \, \text{mm}$ Default module width $600-1000 \, \text{mm}$ Default module height $3000 \, \text{mm}$

Module connection method Overlap of glass panels 30 or 60 mm

Connection to surrounding Installation to soffit or concealed suspended

structures load-bearing structure
Surface finish ELOX/RAL colour

Parameters of glazed panels Safety tempered glass with polished edge

Default door leaf size Width 800 mm, height to full height of the partition

Glass thickness 10 mm

Door hinges Roller carriage equipped with glass clamp grips

located in the guide rail

Door forging Handrail/door handle – according to customer

requirements

Types of doors and door panels One to two sliding sashes according to the selected

system, sliding sashes, soft stop

