

Folding wall

with thermal break
in steel and stainless steel



Open rooms

SHOWED BUILDING

Swiss Embassy in Copenhagen
Richelieus Alle
DK-Hellerup

USED SYSTEM

Forster unico

ELEMENTS

Folding wall in stainless steel
for the conservatory

REQUIREMENTS

Heritage-listed property

FINALIZATION

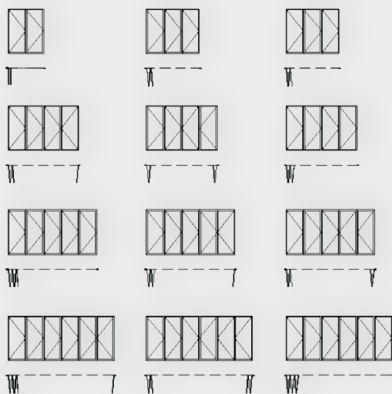
2013

CLIENT

BBL

ARCHITEKT

Ladner Meier Architekten BSA MAA
Zürich Kopenhagen



Photos:
Menga von Sprecher
Ladner Meier Architekten

Open or divide rooms easily - with a Forster folding wall, areas are divided easily or even entire external fronts can be folded away. This practical feature turns working and living into a new room experience. A folding wall as a partition wall inside or as part of the external facade provides you with a number of design possibilities for your rooms. The heat-insulated steel profile system Forster unico features folding door structures in many different types and designs. Steel profiles with facing widths of 30 or 50 mm, different types of thresholds and a maximum leaf weight of 150 kg leave much space for individual design. The door leaf stacks can alternatively be opened inwards and outwards. The Forster unico system is made of 100% steel and 100% recyclable and its unique structure supersedes additional plastic insulators. Therefore, the system is characterised by its long-life durability, energy efficiency and sustainability.

Technical details

Material options	Steel and stainless steel
Face width	30 mm
	50 mm
Variants	2 to 6 elements
	Max. leaf weight up to 150 kg
Performance	Thermal insulation
	Fillings up to 60 mm
Fittings	Forster standard fittings
	Mantion fittings (France)
System properties	Inward or outward opening of the leaves possible
	Threshold variants for inside and outside application

