

# SealBloc

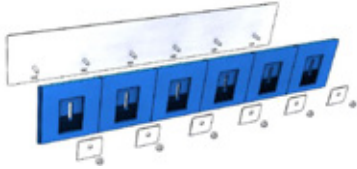


05/2023

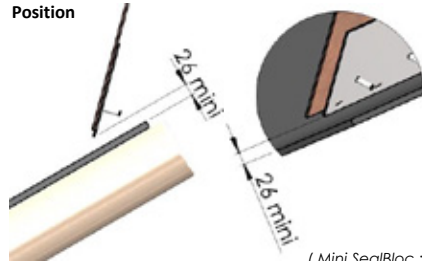
## TECHNICAL DATA SHEET

1 or 2 ways working	2 ways
Maximum speed	7m/s
Wear compensation	Manual module adjustment
Polyurethane quality	25mm <sup>3</sup> ISO4649
Polyurethane module temperature range	-10°C / +50°C wet / +70°C dry
Rubber quality	110mm <sup>3</sup> ISO4649
Rubber module	Don't use on oil, solvent or hydrocarbon (on standard)
Rubber module temperature range	-10°C / +50°C
Structure quality	Steel ST37 Zinc plated (optional stainless steel)
Bolts quality	Stainless steel
Ambient temperature range	-10°C / +50°C wet / +70° dry
Product temperature range	0°C / +50°C

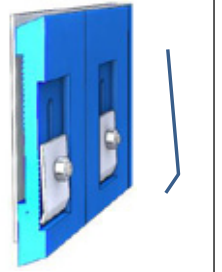
**Désassembler avant la pose par soudure**  
Disassemble before installation by welding  
Auseinander nehmen vor dem Anschweißen



**Position**

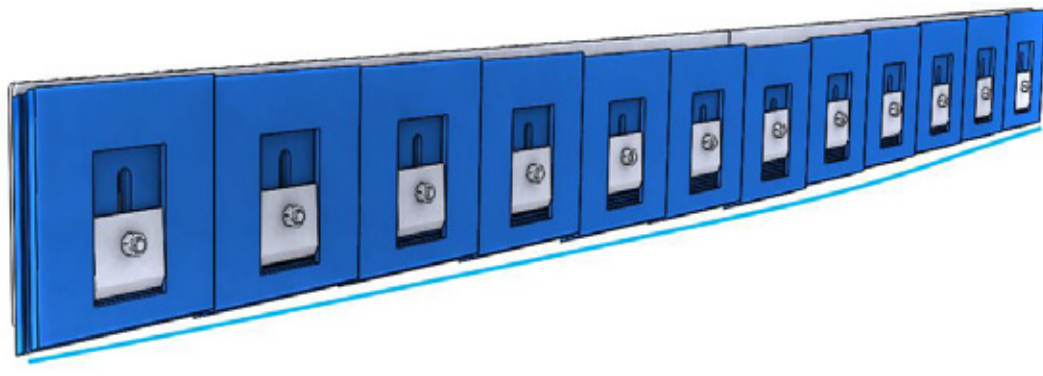


**Assemblage correct**  
Correct assembly  
Korrektur



**Ajustement et fixation finale**

Adjustment and final fixing  
Anpassung und Endfixierung



# INSTRUCTIONS

