

















Variations Type 180 with and without sound insulation

		Basis design	with lift-off prevention	with stainless steel glide plate	with lift-off prevention and stainless steel glide plate
without sound insulation	Fixed dimension	180 	180 H 	180 VA 	180 VA-H 
	height adjustable	180 hv 	180 hv H 	180 hv VA 	180 hv VA-H 
with sound insulation	Fixed dimension	180 A 	180 A-H 	180 A-VA 	180 A-VA-H 
	height adjustable	180 hv A 	180 hv A-H 	180 hv A-VA 	180 hv A-VA-H 

Description

Dipa® glide supports Type 180 are designed as sliding or guide slide bearing for pipes with strong expansion. Steel-welded, the construction can be customized to isolation strength and required distance. Also sound-insulated available. All Types 180 are available height adjustable as Type 180 hv.

Recommendation

To receive optimal sliding abilities, we recommend Type 180 Form VA. A glide-plate, made of stainless steel and corresponding with a PTFE-Mat as friction partner ensures the best possible gliding performance. Due to the connection both materials are protected from corrosion.

Specification

Material No. 1.0038 galvanized or hot-dip galvanized.
Also deliverable ordinary steel or stainless steel material No. 1.4301 and 1.4571.

**Also STAINLESS available
RUST
PROOF**

Preferable fields of application

House- and system technology