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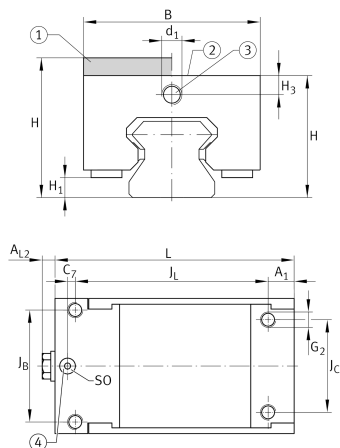
A technical drawing of a linear guide assembly. It shows a rectangular carriage mounted on a T-shaped rail. The carriage has a central rectangular opening and is secured to the rail with several screws. The rail has a T-shaped cross-section with a central slot. The drawing is a perspective view showing the side and front of the assembly.



Braking/clamping element

Braking and clamping element BKE.TSX.-
D, hydraulic connector on top face, for linear
recirculating roller bearing and guideway
assembly

Technical information



Your current product variant

Size code	35
Version	D
Oil feed	SO Oil feed from above

Main Dimensions & Performance Data

H	48 mm	Height sytem
	without	Adapter plate
B	69 mm	Width of braking and clamping element
L	120 mm	Length braking and clamping element
	2.800 N	Clamping force
≈m	2,48 kg	Weight

The data sheet only contains an overview of the technical data of the selected product. Please refer to the additional documentation for this product. For further information, please use the following link on our website: [Contact form](#)



Dimensions

J _B	58 mm	Hole pattern
J _C	48 mm	Hole pattern
A ₁	13,5 mm	Distance
J _L	100 mm	Hole pattern
C ₇	0 mm	Distance
H ₁	6,6 mm	Space (system)
H ₃	8,1 mm	Mounting dimension
A _{L2}	5 mm	Distance
d ₁	M8x1	Size thread
SO	7x1,5	O-ring
	6 mm	Max. diameter of the oil feed hole
G ₂	M8	Size thread above for DIN ISO 4762-12.9
M _A	42,2 Nm	Tightening torque above