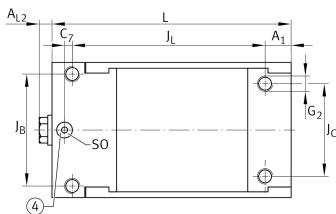
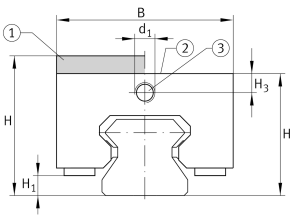


BKE.TSX35-D-H-SO [↗](#)

Braking/clamping element

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

Technical information



Your current product variant

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

Main Dimensions & Performance Data

H	55 mm	Height system
	with	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	2,975 kg	Weight



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