



IMAGE COMING SOON

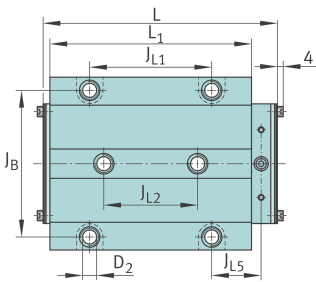
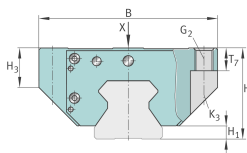


RUKS55-D-A-SO [↗](#)

Braking/clamping element

Clamping element RUKS...D-A-SO, for linear recirculating roller bearing and guideway assembly, oil connector on top

Technical information



Your current product variant

Size code	55
Version	D
Internal design	A
Oil feed	SO Oil feed from above

Main Dimensions & Performance Data

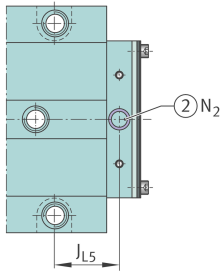
H	70 mm	Height system
B	138 mm	Width clamping element
L	186,3 mm	Length of clamping element
≈m	6,96 kg	Weight



View product details on medias

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Mounting dimensions

J _B	116 mm	Hole pattern width
L ₁	163 mm	Length saddle plate
J _{L1}	95 mm	Hole pattern lengthwise
J _{L2}	70 mm	Hole pattern centre
J _{L5}	40,5 mm	Distance
N _{2 max}	6 mm	Max diameter lubrication hole adjacent constr
H ₁	11 mm	Space (system)
H ₃	32 mm	
T ₇	18 mm	Depth thread
G ₂	M14	Size thread above for DIN ISO 4762-12.9
M _{G 2}	140 Nm	Tightening torque above
K ₃	M12	Size thread below for DIN ISO 4762-12.9
M _{K 3}	140 Nm	Tightening torque below
D ₂	12,5 mm	Through-bore

Related products

TSX55-E; TSX55-F	Suitable guideway
RUE55-E; RUE55-F	Suitable system