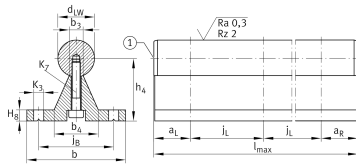


**TSWW25**

Guideways, metric sizes

Technical information

**Main Dimensions & Performance Data**

d _{LW}	25 mm	Diameter shaft
BGR	25	Dimension of shaft and support body unit
d _{LW Tol}	h6	Diameter tolerance shaft
h ₄	39,66 mm	Height dimension
h _{4 tol}	0,02 mm	Height dimension tolerance (High)
h _{4 tol}	-0,02 mm	Height dimension tolerance (Low)
b	65 mm	Support rail width bottom
L _{max}	6.000 mm	Shaft and support rail unit length
L _{tol max}	3 mm	Length tolerance (max)
L _{tol min}	-3 mm	Length tolerance (min)



Mounting dimensions

a _L min	20 mm	Distance thread a _L (min)
a _L max	142 mm	Distance thread a _L (max)
a _R min	20 mm	Distance thread a _R (min)
a _R max	142 mm	Distance thread a _R (max)
b ₃	9,3 mm	Support rail width prism
b ₄	30,3 mm	Support rail width top
H ₈	6 mm	Support rail thickness foot
j _B	51 mm	Bore width distance j _B
j _L	150 mm	Bore length distance j _L
K ₃	6,6 mm	Adjacent construction bore
K ₇	M6x30	Screw size
m _s	5,9 kg/m	Shaft and support rail unit weight