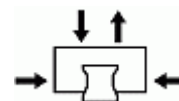
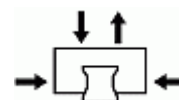


H2 without rail seal cover strip [mm]	30.8
K1 [mm]	22.55
K2 [mm]	24.4
N3 [mm]	13
N5 [mm]	14
N6 ±0,5 [mm]	19.4
S2 [mm]	M8
S5 [mm]	9
S9 [mm]	M3-5 deep
T2 [mm]	40
V1 [mm]	8
weight [kg]	2
Lubrication	oil and grease lubrication from above
C [N]	69700



C0 [N]	149300
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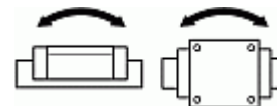
Mt [Nm]	1375
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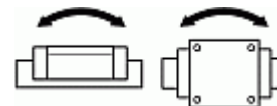
Mt0 stat [Nm]	2953
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ML dyn [Nm]	1135
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ML0 [Nm]	2430
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Product group info	<p>Runner block SLH</p> <p>Slimline, long, high</p> <p>(Sizes 25 to 55)</p> <p>Size 65:</p> <p>1824 ... 10</p> <p>Slimline, long, standard height</p> <p>Further runner block versions</p> <ul style="list-style-type: none"> ● with aluminum end caps ● for oil and grease lubrication from above ● for central oil lubrication systems ● for wall mounting <p>See the relevant sections for part numbers.</p>
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Product family info	<p>Note on dynamic load capacities and moments</p> <p>The dynamic load capacities and moments are based on 100,000 m travel. However, a travel of just 50,000 m is often taken as a basis.</p> <p>If this is the case, for comparison purposes:</p> <p>Multiply values C, Mt und ML from the table by 1.23.</p>
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