# Lube Unit with Sealing Function

Lube units with sealing function are used in applications with higher mileage or in dirty environments. Located inside the blocks and impregnated with oil ISO VG100, they ensure a continuous lubrication and simultaneously act as front seals. Due to this a service life of 12500 km is possible, without further lubrication. After it is possible to lubricate via the lubrication oil connections or the enclosed grease nipple. Optimally is when you replace the whole unit. The lube units are simply pushed over the rail and mounted by the attached bayonet fittings at the front side of the runner block, when the existing seal unit is removed.



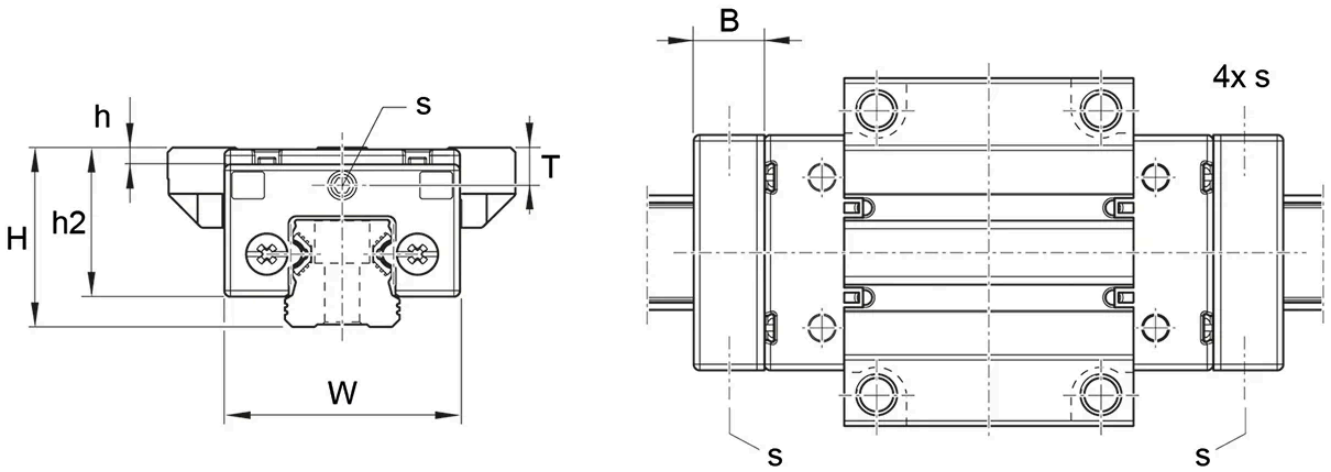
Dimensions in mm.


Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

# General Data

| Designation | Remark | Lubrication |
|---|---|---|
| **dsF15** | Supplied grease nipple nSN-00M3 | Oil 0.65 cm3 |
| **dsF25** | Supplied grease nipple nGN-00M6 | Oil 1.7 cm3 |

# Dimensions




| Designation | H | W | h | h2 | B | S | T |
|---|---|---|---|---|---|---|---|
| **dsF15** | 24 | 31.7 | 0.4 | 19.4 | 11.5 | M3 | 4.5 |
| **dsF25** | 36 | 47.2 | 3.4 | 30 | 17.2 | M6 | 7.6 |


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