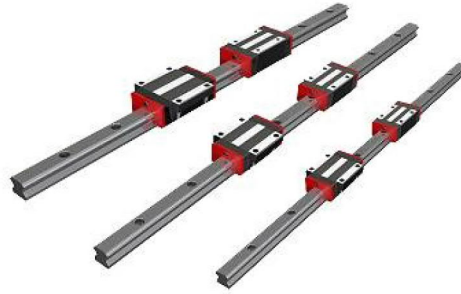
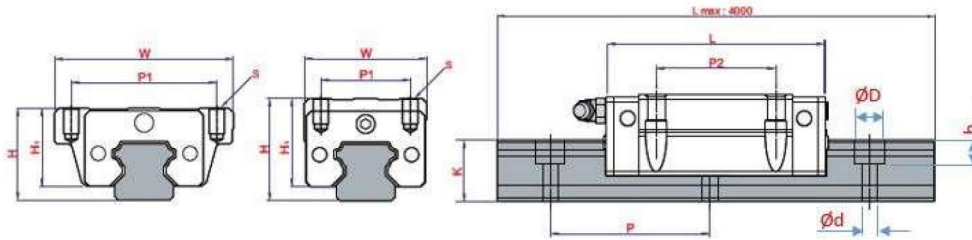


## DMS LINEAR RAILS AND BLOCKS



### General Specifications

In bedding technology, new series of ball systems ensure lower friction and higher sensitivity.  
Linear rails and blocks of various size can be preferred depending on moment requirement.



| Stock Code     | Stock Name                             | Type                | K    | P  | Ød  | ØD  | h   | H  | H1   | P1 | P2 | L     | S  | W  | Static Kg | Dynamic Kg |
|----------------|--|---------------------|------|----|-----|-----|-----|----|------|----|----|-------|----|----|-----------|------------|
| 4.003.04.15.02 | Linear Rail 15 - Soundless             | Used with GEH 15 CA | 12,5 | 60 | 3,5 | 6   | 4,5 | -  | -    | -  | -  | -     | -  | -  | -         | -          |
| 4.005.03.15.03 | Linear Block 15 Low Narrow - Soundless | GEH 15 CA           | -    | -  | -   | -   | -   | 24 | 19,5 | 26 | 26 | 56,8  | M4 | 34 | 1619      | 783        |
| 4.003.04.15.01 | Linear Rail 15                         | GHR 15              | 15   | 60 | 4,5 | 7,5 | 5,3 | -  | -    | -  | -  | -     | -  | -  | -         | -          |
| 4.005.02.15.04 | Linear Block 15 Low Narrow             | GHL 15 CA           | -    | -  | -   | -   | -   | 24 | 19,5 | 26 | 26 | 61,4  | M4 | 34 | 1697      | 1138       |
| 4.005.02.15.02 | Linear Block 15 High Narrow            | GHH 15 CA           | -    | -  | -   | -   | -   | 28 | 23,7 | 26 | 26 | 61,4  | M4 | 34 | 1697      | 1138       |
| 4.005.03.15.02 | Linear Block 15 Wide                   | GHW 15 CC           | -    | -  | -   | -   | -   | 24 | 19,7 | 38 | 30 | 61,4  | M5 | 47 | 1697      | 1138       |
| 4.003.04.20.01 | Linear Rail 20                         | GHR 20              | 17,5 | 60 | 6   | 9,5 | 8,5 | -  | -    | -  | -  | -     | -  | -  | -         | -          |
| 4.005.02.20.02 | Linear Block 20 Narrow                 | GHH 20 CA           | -    | -  | -   | -   | -   | 30 | 25,4 | 32 | 36 | 77,5  | M5 | 44 | 2776      | 1775       |
| 4.005.02.20.03 | Linear Block 20 Narrow Long            | GHH 20 HA           | -    | -  | -   | -   | -   | 30 | 25,4 | 32 | 50 | 92,2  | M5 | 44 | 3590      | 2118       |
| 4.005.03.20.02 | Linear Block 20 Wide                   | GHW 20 CC           | -    | -  | -   | -   | -   | 30 | 25,4 | 53 | 40 | 77,5  | M6 | 63 | 2776      | 1775       |
| 4.005.03.20.03 | Linear Block 20 Wide Long              | GHW 20 HC           | -    | -  | -   | -   | -   | 30 | 25,4 | 53 | 40 | 92,2  | M6 | 63 | 3590      | 2118       |
| 4.003.04.25.01 | Linear Rail 25                         | GHR 25              | 22   | 60 | 7   | 11  | 9   | -  | -    | -  | -  | -     | -  | -  | -         | -          |
| 4.005.02.25.02 | Linear Block 25 Narrow                 | GHH 25 CA           | -    | -  | -   | -   | -   | 40 | 34,5 | 35 | 35 | 84    | M6 | 48 | 3649      | 2648       |
| 4.005.02.25.04 | Linear Block 25 Low Narrow             | GHL 25 CA           | -    | -  | -   | -   | -   | 36 | 30,5 | 35 | 35 | 84    | M6 | 48 | 3649      | 2648       |
| 4.005.02.25.03 | Linear Block 25 Narrow Long            | GHH 25 HA           | -    | -  | -   | -   | -   | 40 | 34,5 | 35 | 50 | 104,6 | M6 | 48 | 4944      | 3275       |
| 4.005.03.25.02 | Linear Block 25 Wide                   | GHW 25 CC           | -    | -  | -   | -   | -   | 36 | 30,5 | 57 | 45 | 84    | M8 | 70 | 3649      | 2648       |
| 4.005.03.25.03 | Linear Block 25 Wide Long              | GHW 25 HC           | -    | -  | -   | -   | -   | 36 | 30,5 | 57 | 45 | 104,6 | M8 | 70 | 4944      | 3275       |
| 4.003.04.30.01 | Linear Rail 30                         | GHR 30              | 26   | 80 | 9   | 14  | 12  | -  | -    | -  | -  | -     | -  | -  | -         | -          |
| 4.005.02.30.02 | Linear Block 30 Narrow                 | GHH 30 CA           | -    | -  | -   | -   | -   | 45 | 39   | 40 | 40 | 97,4  | M8 | 60 | 5219      | 3874       |
| 4.005.02.30.04 | Linear Block 30 Low Narrow             | GHL 30 CA           | -    | -  | -   | -   | -   | 42 | 36   | 40 | 40 | 97,4  | M8 | 60 | 5219      | 3874       |