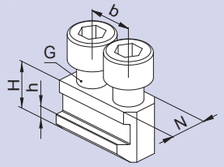
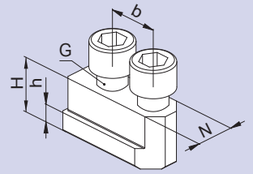
# NSTE-M



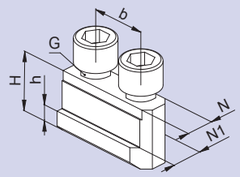

Ausführung 1

## Doppel-Nutenstein
## für Grundbacken mit Spitzverzahnung metrisch

- Vergütet und geschliffen
- Inklusive Zylinderschrauben ISO 4762 – 12.9




Ausführung 2




Ausführung 3

**Bitte beachten! Schrauben der Nutensteine immer mit Drehmomentschlüssel anziehen.**

| Typ | Id.-Nr. | Ausf. | N | H | h | b | G | Zylinderschraube ISO 4762 | Anzugsmoment Md max. (Nm) | SMW-AUTOBLOK |
|---|---|---|---|---|---|---|---|---|---|---|
| **NSTE-M 105** | **091508** | 2 | 10 | 15 | 5 | 14 | M8 | M8 x 20 | 30 | |
| **NSTE 12** | **12061300** | 2 | 12 | 15 | 6.5 | 16 | M8 | M8 x 20 | 30 | BH-M 130 • BB-M 140<br>HB/PB-M 130 |
| **NSTE 12-1** | **12061200** | 1 | 12 | 15 | 5.5 | 16 | M8 | M8 x 20 | 30 | AN-M 125 • AL-M 125 |
| **NSTE-M 120** | **73061602** | 1 | 12 | 18.5 | 6.5 | 20 | M10 | M10 x 20 | 50 | AN-M 165 • AL-M 165<br>BH-M 165 • BHM-FC 165<br>RC-M 165 • PB-M 165<br>PBI-M 165 • HB-M 165<br>BB-M 175 • AP/NT-M 170<br>HFKS-2G-M 165 |
| **NSTE-M 121** | **081833** | 2 | 12 | 22 | 7 | 20 | M10 | M10 x 25 | 50 | |
| **NSTE-M 125** | **012534** | 2 | 12 | 18.5 | 7.5 | 20 | M10 | M10 x 25 | 50 | |
| **NSTE-M 140** | **73062101** | 1 | 14 | 20.5 | 7.5 | 25 | M12 | M12 x 25 | 70 | AN-M 210 • AL-M 210<br>BH-M 210 • BHM-FC 210<br>RC-M 210 • PB-M 210<br>PBI-M 210 • HB-M 210<br>BB-M 210 • AP/NT-M 215<br>APL-M 215 |
| **NSTE-M 141** | **081834** | 2 | 14 | 24.5 | 8.5 | 25 | M12 | M12 x 35 | 70 | |
| **NSTE-M 145** | **012535** | 2 | 14 | 20.5 | 8.5 | 25 | M12 | M12 x 30 | 70 | |
| **NSTE-M 160** | **73062501** | 1 | 16 | 26.5 | 10 | 30 | M12 | M12 x 30 | 70 | AN-M 250 • AL-M 250<br>BH-M 250 • BHM-FC 250<br>RC-M 250 • PB-M 250<br>PBI-M 250 • HB-M 250<br>BB-M 250 |
| **NSTE-M 160-1** | **18062633** | 1 | 17/16 | 20.5 | 7.5 | 30 | M12 | M12 x 30 | 70 | AP/APL-M 260 • NT-M 260 |
| **NSTE-M 161** | **080547** | 2 | 16 | 24.5 | 8.5 | 30 | M12 | M12 x 35 | 70 | |
| **NSTE-M 162** | **081835** | 2 | 16 | 23 | 8 | 30 | M12 | M12 x 30 | 70 | |
| **NSTE-M 165** | **012546** | 2 | 16 | 21.5 | 8.5 | 30 | M12 | M12 x 30 | 70 | |
| **NSTE-M 167** | **081836** | 2 | 16 | 26.5 | 8.5 | 25 | M12 | M12 x 35 | 70 | |
| **NSTE-M 181** | **081837** | 2 | 18 | 33.5 | 13.5 | 30 | M14 | M14 x 45 | 130 | |
| **NSTE-M 187** | **019359** | 2 | 18 | 27.5 | 9.5 | 30 | M14 | M14 x 40 | 130 | |
| **NSTE 21-2** | **73063050** | 1 | 21 | 26.5 | 10 | 30 | M16 | M16 x 30 | 150 | AN/AL/AP/APL/NT/BH/BB-M 315<br>PP/HB/PBI-M 315<br>BHM-FC 315 • RC-M 305 |
| **NSTE-M 212** | **081839** | 2 | 21 | 28 | 11.5 | 30 | M16 | M16 x 40 | 150 | |
| **NSTE-M/22-1** | **5320432** | 2 | 22/24 | 45.5 | 16.5 | | M20 | M20 x 60 | 300 | |
| **NSTE-M 213** | **236521** | 2 | 21 | 23 | 11.5 | 30 | M16 | M16 x 35 | 150 | |
| **NSTE-M 227** | **081842** | 3 | 22/24 | 45.5 | 16.5 | 43 | M20 | M20 x 60 | 300 | |

| Howa | Samchully | Kitagawa | Schunk |
|---|---|---|---|
| | | B204 • B205 | |
| | | | |
| HO 1 MA 6 • HO 7 MA 6<br>HO 24 M 6 • HO 27 M 6<br>HO 15 M 6 • HO 22 M 6<br>HO 47 M 6 • HO 37 M 6 | | HJA 5-6 • HO 6 • N-160 • HOS 6<br>HOH 06 • N 160 • B 06 • N 06<br>B-160 • HOB 6 • AS 165 • HOH-160 | HSL 165 (1.5 x 60°)<br>ROTA NC/NCF 165 |
| | | B-206 • B 06 • B 106 • B 07<br>HOH 106 • HOH 06 • BB 06<br>BB 206 • HOH 206 | ROTA NCK 165<br>ROTA NCK Plus 165 |
| HO 1 MA 8 • HO 2 MA 8<br>HO 23 M 8 • HO 7 M 8 • HO 15 M 8 | HCH 08 | HJA 6-8 • HO 8 • HOH 08 • N-200<br>HOS 8 • B 08 • B-200 • HOB 8<br>AS 210 • HOH-200 • N 08 • N 200 | HSL 210 (1.5 x 60°)<br>ROTA NC/NCF 210 |
| | MH208 | B-208 • B 108 • HOH 108 • HOH 208<br>B 208 • BB 208 • BB 08 | |
| | HC 10<br>HCH 10 | B-250 • AS 250 • HOS 10 • B 10<br>AS 250 • HOB-10 • HO-10<br>HJA 8-10 • HOH 250 • N 10 • N 250 | HSL 250 (1.5 x 60°)<br>ROTA NC/NF 250 |
| HO 1 MA 10 • HO 2 M 10 | MH 208 • HS 08 | | |
| | MH 210 • HS 10 | B-110 • HOH 110 • B-210 • HOH 210<br>BB 210 • BB 10 | ROTA NCK 250<br>ROTA NCK Plus 250 |
| HO 7 MA 10 • HO 15 M 10<br>HO 22 M 8 • HO 47 M 8<br>HO 23 M 10 • HO 27 M 8<br>HO 24 M 8 • HO 37 M 8 | | | |
| HO 1 MA 12 • HO 2 M 12 | HC 12 • HS 12 | B-300 • HO-12 • HOH-300 • HOS 12<br>B 12 • N 12 • HOH 12 • N-300<br>HOB 12 • HLA 6-12 • HLA 6-15<br>HLA 8-12 • HJA 8-15 | ROTA NC/NCF 315 |
| HO 7 MA 12 • HO 22 M 10<br>HO 23 M 12 • HO 37 M 10<br>HO 27 M 10 • HO 24 M 10<br>HO 15 M 12 • HO 47 M 10 | | | HSL 315 |
| | | | |
| | MH 212<br>HS 12 | B 212 • HOH 212 • B-112 • HOH 112 | ROTA NCK 315 • ROTA NCK Plus 315<br>ROTA NCD 315<br>ROTA NC/NCF Plus 315 |
| | | BB 212 | |
| | | B-380 • B-15 • B-18 • B-450<br>HOH 380 • HOH-18 • HOB-15<br>HOB 18 • HOH 15 | HSL 400<br>ROTA NC/NCF 400 |