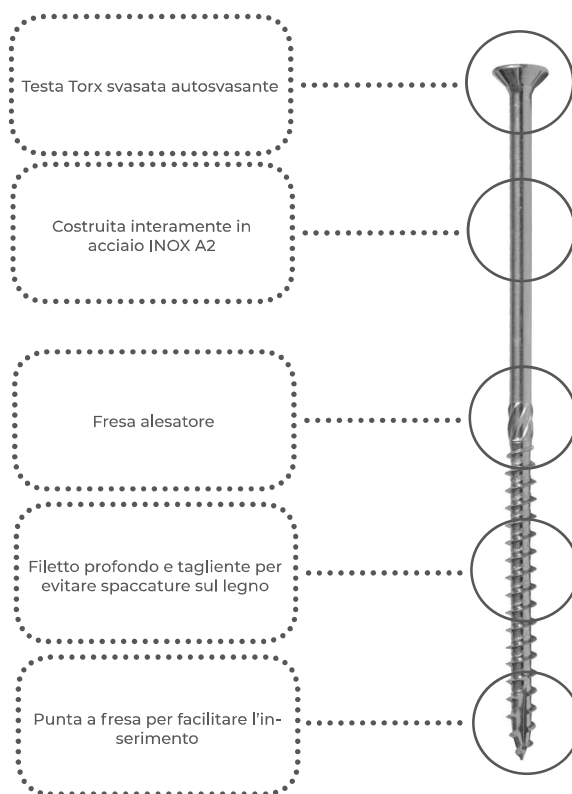




## WBSX MINI > Vite torx in acciaio INOX 304 parziale filetto

Inox  
A2

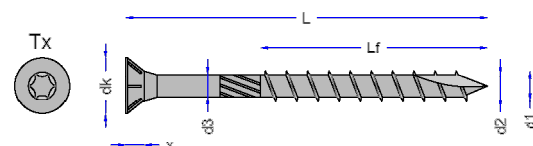
| Commerciale |      | Dimensionale |    |    |
|-------------|------|--------------|----|----|
| Gamma       | Q.tà | d1           | L  | Lf |
| Codice      | nr   | Ø mm         | mm | mm |
| WBSXM4530   | 200  | 4,5          | 30 | 30 |
| WBSXM4540   | 200  | 4,5          | 40 | 24 |
| WBSXM4550   | 200  | 4,5          | 50 | 30 |
| WBSXM5040   | 200  | 5,0          | 40 | 24 |
| WBSXM5050   | 200  | 5,0          | 50 | 30 |
| WBSXM5060   | 100  | 5,0          | 60 | 36 |
| WBSXM5080   | 100  | 5,0          | 80 | 48 |



### Tecnico

### WBSX MINI > Dati tecnici

| Descrizione                                    |           | Diametro nominale [d1]  |                         |
|------------------------------------------------|-----------|-------------------------|-------------------------|
| -                                              |           | 4,5 mm                  | 5,0 mm                  |
| Diametro testa                                 | [dk]      | 9,0 mm                  | 10,0 mm                 |
| Diametro nocciolo                              | [d2]      | 3,3 mm                  | 3,6 mm                  |
| Diametro gambo                                 | [ds]      | 3,3 mm                  | 3,6 mm                  |
| Impronta Torx                                  | [Tx]      | T-25                    | T-25                    |
| Momento di snervamento                         | [My,k]    | 3765 Nmm                | 5269 Nm                 |
| Parametro caratteristico di trazione           | [fax,k]   | 16,97 N/mm <sup>2</sup> | 15,34 N/mm <sup>2</sup> |
| Parametro caratteristico di penetrazione testa | [fhead,k] | 19,72 N/mm <sup>2</sup> | 19,20 N/mm <sup>2</sup> |
| Resistenza caratteristica a trazione           | [ftens,k] | 4,19 kN                 | 5,54 kN                 |



### RSVX > Rondella sottovite

| Commerciale |      |      | Dimensionale |       |     |     |
|-------------|------|------|--------------|-------|-----|-----|
| Gamma       | Q.tà | Vite | Ø int        | Ø est | S 1 | H   |
| Codice      | nr   | Ø    | mm           | mm    | mm  | mm  |
| 164RX05     | 100  | 5    | 5,5          | 14    | 1,0 | 3,0 |

