**Spaltmaße in der Eckverbindung**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| ASB-Nr.: |  | Prüfer: |  | Datum: |  |
| Uhrzeit: |  |
| Bauteiltemp.:  Darstellung möglicher Varianten von Riegel- Stiel- Verbindungen (Zur zeichnerischen Darstellung der vorgefundenen Spaltmaße) | °C |
| Lufttemp.: | °C |
| Witterung: |  |
|  |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Verbindung Riegel mit linkem Stiel** | | | | | | | | | | | **Verbindung Riegel mit rechtem Stiel** | | | | | | | | | | | | | |
| **Variante:** | | | | | | |  | | | | **Variante:** | | | | | |  | | | | | | | |
| Anschluss: (Anzahl, Durchmesser x Länge - Material) | | | | | | | | | | | Anschluss: (Anzahl, Durchmesser x Länge - Material) | | | | | | | | | | | | | |
| M x - . | | | | | |  | | | | | M x - . | | | | | | |  | | | | | | |
|  | | | | |  | | | | | |  | | | | |  | | | | | | | | |
| Geometrieabmessungen: | | | | | | | | | | | Geometrieabmessungen: | | | | | | | | | | | | | |
| Kopfplatte Riegel [mm]: | | | |  | | | | t | a | b | Kopfplatte Riegel [mm]: | | | |  | | | | | t | | a | | b |
|  |  |  |  |  | | | |  |  |  |  |  |  |  |  | | | | |  | |  | |  |
| Kopfplatte Stiel [mm]: | | | | | | | | Knagge [mm]: | | | Kopfplatte Stiel [mm]: | | | | | | | | | Knagge [mm]: | | | | |
| t | a | a1/2 | b | b1 | | | | t | x | y | t | a | a1/2 | b | b1 | | | | | t | | x | | y |
|  |  |  |  |  | | | |  |  |  |  |  |  |  |  | | | | |  | |  | |  |
| Spaltmaße fi [mm]: | | | | | | | | | | | Spaltmaße fi [mm]: | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | | | | 6 | 7 | 8 | 1 | 2 | 3 | 4 | 5 | | | | 6 | | 7 | | 8 | |
|  |  |  |  |  | | | |  |  |  |  |  |  |  |  | | | |  | |  | |  | |

Bemerkungen:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_