

# KKZ A2 | AISI304

## VITE MED SKJULT SYLINDERFORMET HODE

### HARDT TRE

Spesiell spiss med sverdformet geometri utviklet spesielt for å bore på effektiv måte og uten forhåndsborring i svært tette trekjerner (med forhåndsborring også utover 1000 kg/m<sup>3</sup>).

### DOBBEL GJENGE

De høyregående gjengene under hodet med større diameter garanterer en effektiv resistens mot trekk og garanterer kobling til andre treelementer. Skjult hode.

### BRONSELAGT VERSJON

Tilgjengelig i rustfritt stål i bronselagt versjon med antikk farge, ideell for å garantere optimal kamuflering i forhold til treet.

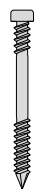


KKZ A2 | AISI304



## KODER OG DIMENSJONER

### KKZ A2 | AISI304



| d <sub>1</sub><br>[mm] | KODE   | L<br>[mm] | b <sub>1</sub><br>[mm] | b <sub>2</sub><br>[mm] | A<br>[mm] | stk. |
|------------------------|--------|-----------|------------------------|------------------------|-----------|------|
| 5<br>TX 25             | KKZ550 | 50        | 22                     | 11                     | 28        | 200  |
|                        | KKZ560 | 60        | 27                     | 11                     | 33        | 200  |
|                        | KKZ570 | 70        | 32                     | 11                     | 38        | 100  |

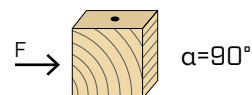
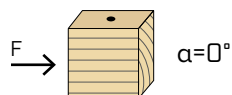
### KKZ BRONZE A2 | AISI304



| d <sub>1</sub><br>[mm] | KODE    | L<br>[mm] | b <sub>1</sub><br>[mm] | b <sub>2</sub><br>[mm] | A<br>[mm] | stk. |
|------------------------|---------|-----------|------------------------|------------------------|-----------|------|
| 5<br>TX 25             | KKZB550 | 50        |                        |                        |           |      |

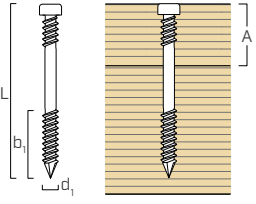
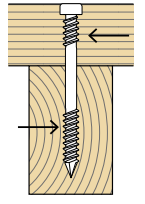
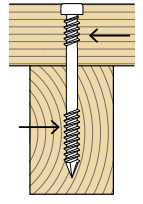
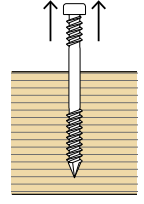
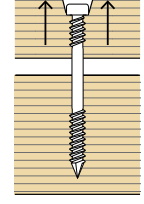
## MINIMUMSAVSTANDER FOR SKRUE UTSATT FOR KUTT

 Skrue satt inn **UTEN** forhåndsboring  $\rho_k \leq 420 \text{ kg/m}^3$



| d                | [mm] | 5    |
|------------------|------|------|
| a <sub>1</sub>   | [mm] | 12·d |
| a <sub>2</sub>   | [mm] | 5·d  |
| a <sub>3,t</sub> | [mm] | 15·d |
| a <sub>3,c</sub> | [mm] | 10·d |
| a <sub>4,t</sub> | [mm] | 5·d  |
| a <sub>4,c</sub> | [mm] | 5·d  |

| d              | [mm] | 5   |
|----------------|------|-----|
| a <sub>1</sub> | [mm] | 5·d |

|                                                                                   |   |                |   | KUTT                                                                              |                                                                                   | TREKK                                                                              |                                                                                     |
|-----------------------------------------------------------------------------------|---|----------------|---|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| geometri                                                                          |   |                |   | tre-tre<br>uten forhåndsboring                                                    | tre-tre<br>med forhåndsboring                                                     | ekstraksjon av<br>gjenge                                                           | penetrering av hode inkludert<br>ekstraksjon øvre gjenge                            |
|  |   |                |   |  |  |  |  |
| d <sub>1</sub>                                                                    | L | b <sub>1</sub> | A | R <sub>V,k</sub>                                                                  | R <sub>V,k</sub>                                                                  | R <sub>ax,k</sub>                                                                  | R <sub>head,k</sub>                                                                 |
| [                                                                                 |   |                |   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |