



# THROUGHBOLT ANCHOR - STAINLESS STEEL - SEISMIC - OPTION 1

Reference: A4-BZ-S



## Dessin technique

### Description longue (Informations techniques)

Use: Indoor/Outdoor

Assessment: Fire120

Assessment: Seismic assessment C2

Assessment: ETA opt. 1

Assessment: ETA

Base material: Cracked concrete

Material: Stainless steel

Type: Throughbolt

Loads: Heavy

### Tableau des caracteristiques

| Diamètre | Longueur | ØDrill | h1 | tfix | SW | tinst | Référence      |
|----------|----------|--------|----|------|----|-------|----------------|
| M8       | 68       | 8      | 70 | 4    | 13 | 20    | A4-BZ-S-08X068 |
| M8       | 75       | 8      | 70 | 10   | 13 | 20    | A4-BZ-S-08X075 |

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|     |     |    |     |     |    |     |                |
|-----|-----|----|-----|-----|----|-----|----------------|
| M8  | 90  | 8  | 70  | 25  | 13 | 20  | A4-BZ-S-08X090 |
| M8  | 115 | 8  | 70  | 50  | 13 | 20  | A4-BZ-S-08X115 |
| M8  | 135 | 8  | 70  | 13  | 70 | 20  | A4-BZ-S-08X135 |
| M8  | 165 | 8  | 70  | 100 | 13 | 20  | A4-BZ-S-08X165 |
| M10 | 90  | 10 | 80  | 10  | 17 | 40  | A4-BZ-S-10X090 |
| M10 | 105 | 10 | 80  | 25  | 17 | 40  | A4-BZ-S-10X105 |
| M10 | 115 | 10 | 80  | 35  | 17 | 40  | A4-BZ-S-10X115 |
| M10 | 135 | 10 | 80  | 55  | 17 | 40  | A4-BZ-S-10X135 |
| M10 | 155 | 10 | 80  | 17  | 75 | 40  | A4-BZ-S-10X155 |
| M10 | 185 | 10 | 80  | 105 | 17 | 40  | A4-BZ-S-10X185 |
| M12 | 110 | 12 | 100 | 10  | 19 | 60  | A4-BZ-S-12X110 |
| M12 | 120 | 12 | 100 | 20  | 19 | 60  | A4-BZ-S-12X120 |
| M12 | 145 | 12 | 100 | 45  | 19 | 60  | A4-BZ-S-12X145 |
| M12 | 170 | 12 | 100 | 70  | 19 | 60  | A4-BZ-S-12X170 |
| M12 | 200 | 12 | 100 | 100 | 19 | 60  | A4-BZ-S-12X200 |
| M16 | 130 | 16 | 115 | 10  | 24 | 120 | A4-BZ-S-16X130 |
| M16 | 150 | 16 | 115 | 30  | 24 | 120 | A4-BZ-S-16X150 |
| M16 | 185 | 16 | 115 | 60  | 24 | 120 | A4-BZ-S-16X185 |
| M16 | 220 | 16 | 115 | 100 | 24 | 120 | A4-BZ-S-16X220 |