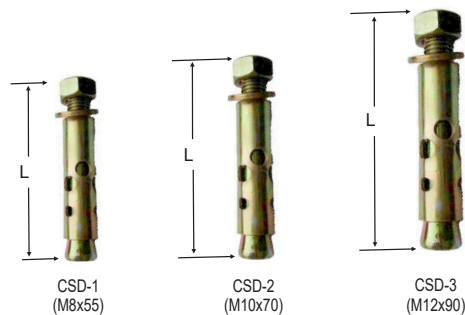




## STELL WALL PEG TYPE 2

### Анкер с болтом

| Product Code-1<br>Код Товара | Metric Q | L<br>Л<br>mm | Weight / Штык<br>(Kg/Pcs) |
|------------------------------|----------|--------------|---------------------------|
| CSD-1                        | M8       | 55           | 0,028                     |
| CSD-2                        | M10      | 70           | 0,060                     |
| CSD-3                        | M12      | 90           | 0,110                     |



## STELL WALL PEG TYPE 3

### Забивной анкер

| Product Code-1<br>Код Товара | Metric Q | Weight / Штык<br>(Kg/Pcs) |
|------------------------------|----------|---------------------------|
| CCD-1                        | M8       | 0,022                     |
| CCD-2                        | M10      | 0,045                     |
| CCD-3                        | M12      | 0,080                     |



## STELL WALL PEG TYPE 1 ( S TYPE )

### Стандартный анкер

| Product Code-1<br>Код Товара | Metric Q | Weight / Штык<br>(Kg/Pcs) |
|------------------------------|----------|---------------------------|
| CD-1                         | M8       | 0,016                     |
| CD-2                         | M10      | 0,030                     |
| CD-3                         | M12      | 0,080                     |



## N NUTS FOR 41X21 C PRFOLE

### Гайка к С Профилю

| Product Code-1<br>Код Товара | Metric Q | Weight / Штык<br>(Kg/Pcs) |
|------------------------------|----------|---------------------------|
| ANS-0-1(1,5-2,0)             | M6       | 0,020                     |
| ANS-0-1(2,5-3,0)             | M6       | 0,022                     |
| ANS-1-1(1,5-2,0)             | M8       | 0,024                     |
| ANS-1-1(2,5-3,0)             | M8       | 0,026                     |
| ANS-3-1(1,5-2,0)             | M10      | 0,028                     |
| ANS-3-1(2,5-3,0)             | M10      | 0,028                     |
| ANS-5-1(1,5-2,0)             | M12      | 0,030                     |
| ANS-5-1(2,5-3,0)             | M12      | 0,032                     |

