



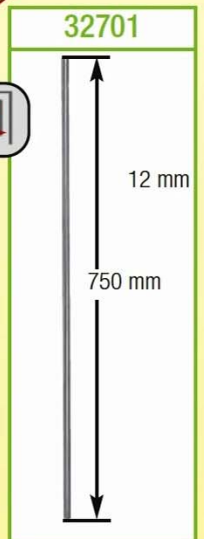
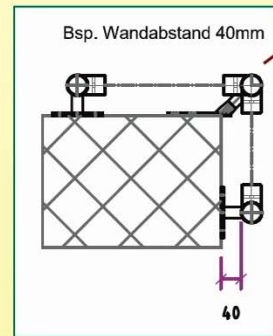
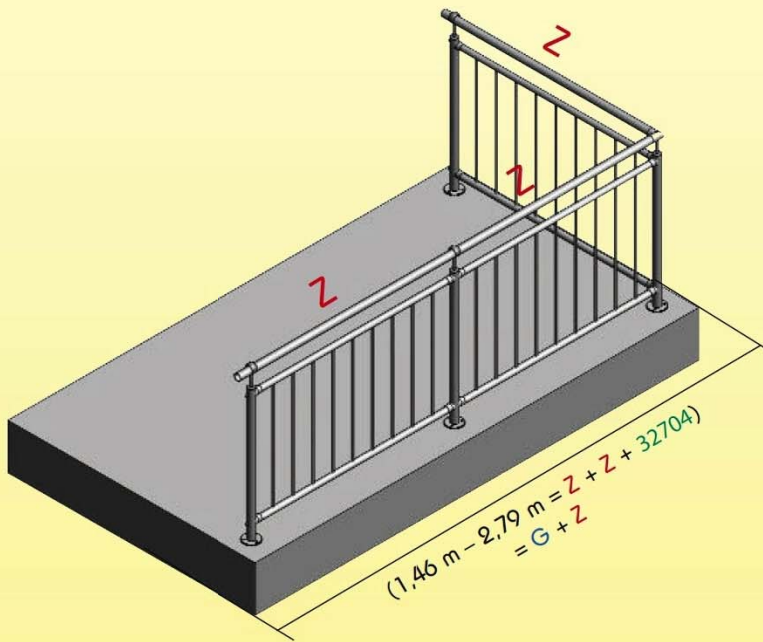
- 1,45 m = G
 1,46 m - 2,79 m = G + 1 x Z
 2,80 m - 4,13 m = G + 2 x Z
 4,14 m - 5,47 m = G + 3 x Z
 5,48 m - 6,81 m = G + 4 x Z
 ...

Design Innsbruck

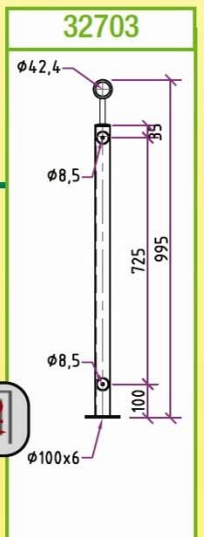
Art.-Nr.: 31670 = G

Art.-Nr.: 31671 = Z

Art.-Nr.: 32704 Art.-Nr.: 32850 Art.-Nr.: 32854



Art.-Nr.: 85500



30045

30029

4x

M10 x 110

10902

11424

10 x 100 mm

2x





- 1,45 m = G
- 1,46 m - 3,09 m = G + 1 x Z + E
- 3,10 m - 4,44 m = G + 2 x Z + E
- 4,45 m - 5,78 m = G + 3 x Z + E
- 5,79 m - 7,12 m = G + 4 x Z + E
- ...

Design Innsbruck

Art.-Nr.: 21580 = G

1 x Ø 49,4 mm; l = 1,45 m

2 x Ø 33,7 mm; L = 1,27 m

9 x Ø 12 mm; l = 0,75 m

1,00 m

130 mm

4 x max. 1,54 m

4 x M8

1 x M8

4 x M8

1 x

1 x

Art.-Nr.: 21581 = Z

1 x Ø 49,4 mm; l = 1,45 m

2 x Ø 33,7 mm; L = 1,27 m

1 x Ø 38 mm

4 x

130 mm

1 x M8

2 x M8

9 x M8

1 x

1 x

Art.-Nr.: 31675 = E

90°

9 x Ø 49,4 mm; l = 0,3 m

2 x Ø 38 mm

1 x 90° Ø 49,4 mm

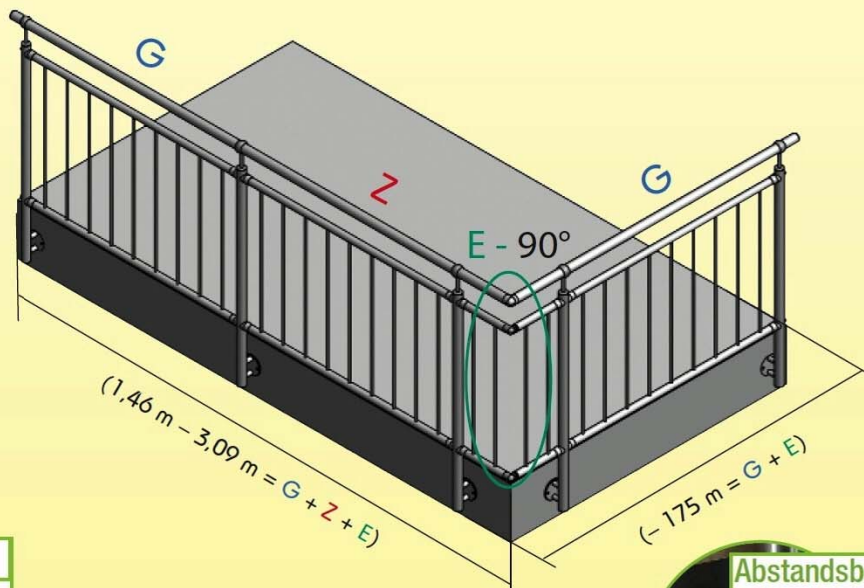
2 x Ø 33,7 mm

4 x

4 x Ø 12 mm; L = 0,75 m

1 x Ø 33,7 mm; L = 0,3 m

2 x



Diese beiden Eckmodule sind auch bei aufgesetzter Montage zu verwenden!

32702

42,4

Ø 8,5

725

1175

35

215

65

40

Ø 100x6

42



Art.-Nr.: 21585 = E

90° - 240°

2 x Ø 42,4 mm; L = 0,5 m

9 x Ø 38 mm

1 x Ø 42,1 mm

2 x Ø 33,7 mm

4 x

4 x Ø 12 mm; L = 0,75 m

4 x Ø 55,7 mm; L = 0,3 m

9 x



32710

M8

10x

32714

M8 x 80

5x

32715

M8

10x

22454