

## BLINDNIETE

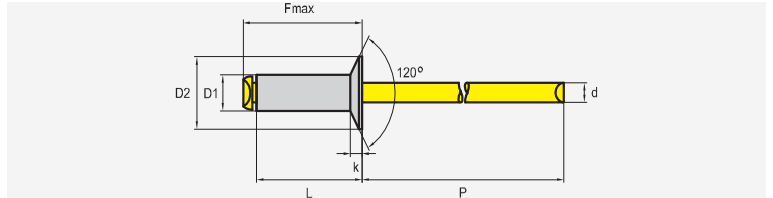
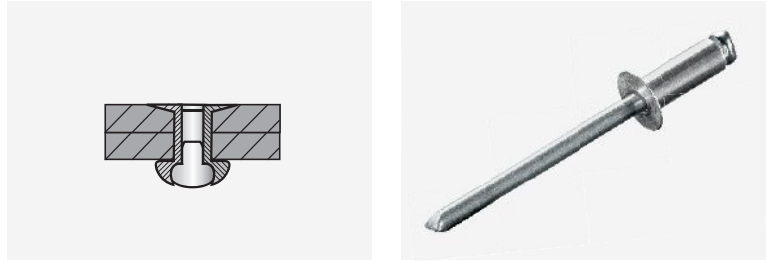
SENKKOPF 120° (~ DIN EN ISO 15978)

## BLIND RIVETS

COUNTERSUNK HEAD 120° (~ DIN EN ISO 15978)

## RIVETS AVEUGLES


AVEUGLES TÊTE FRAISÉE 120° (~ DIN EN ISO 15978)









Aluminium AIMG 2,5  
Aluminium AIMG 2,5  
Aluminium AIMG 2,5


Stahl verzinkt  
Steel zinc plated  
Acier zingué







### Ø 2,4 mm

D1 = 2,4 + 0,08 / - 0,1 mm  
D2 = 5,0 + 0 / - 0,4 mm  
k = -  
d = 1,4 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 2,5 mm


	F-Max		CODE				
2,4 x 6,0 mm	10,4 mm	1,5 - 4,0 mm	70711 24600	315 N	355 N	1000	10000
2,4 x 8,0 mm	12,4 mm	4,0 - 6,0 mm	70711 24800				
2,4 x 10,0 mm	14,4 mm	6,0 - 8,0 mm	70711 24100				







### Ø 3,0 mm

D1 = 3,0 + 0,08 / - 0,1 mm  
D2 = 6,0 + 0 / - 0,4 mm  
k = -  
d = 1,75 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 3,1 mm

	F-Max		CODE				
3,0 x 6,0 mm	10,4 mm	1,5 - 3,5 mm	70711 30600	600 N	700 N	1000	10000
3,0 x 8,0 mm	12,4 mm	3,5 - 5,5 mm	70711 30800				
3,0 x 10,0 mm	14,4 mm	5,5 - 7,0 mm	70711 30100				
3,0 x 12,0 mm	16,4 mm	7,0 - 9,0 mm	70711 30120				
3,0 x 14,0 mm	18,4 mm	9,0 - 12,0 mm	70711 30140				

### Ø 3,2 mm

D1 = 3,2 + 0,08 / - 0,1 mm  
D2 = 6,0 + 0 / - 0,4 mm  
k = -  
d = 1,95 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 3,3 mm

	F-Max		CODE				
3,2 x 6,0 mm	10,9 mm	1,5 - 3,5 mm	70711 32600	720 N	800 N	1000	10000
3,2 x 8,0 mm	12,9 mm	3,5 - 5,0 mm	70711 32800				
3,2 x 10,0 mm	14,9 mm	5,0 - 7,0 mm	70711 32100				
3,2 x 12,0 mm	16,9 mm	7,0 - 9,0 mm	70711 32120				
3,2 x 14,0 mm	18,9 mm	9,0 - 10,5 mm	70711 32140				
3,2 x 16,0 mm	20,9 mm	10,5 - 13,0 mm	70711 32160				

## BLINDNIETE

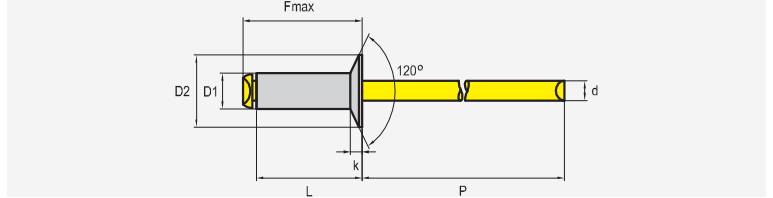
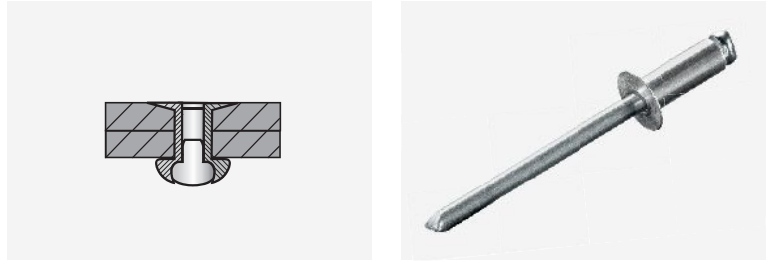
SENKKOPF 120° (~ DIN EN ISO 15978)

## BLIND RIVETS

COUNTERSUNK HEAD 120° (~ DIN EN ISO 15978)

## RIVETS AVEUGLES


AVEUGLES TÊTE FRAISÉE 120° (~ DIN EN ISO 15978)

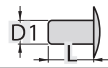
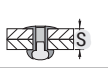
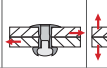















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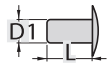
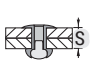
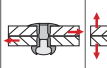



















### Ø 4,0 mm

D1 = 4,0 + 0,08 / - 0,15 mm  
D2 = 7,5 + 0 / - 0,5 mm  
k = -  
d = 2,1 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 4,1 mm


	F-Max		CODE				
4,0 x 6,0 mm	10,9 mm	1,5 - 3,0 mm	70711 40600	1100 N	1400 N		
4,0 x 8,0 mm	12,9 mm	3,0 - 5,0 mm	70711 40800				
4,0 x 10,0 mm	14,9 mm	5,0 - 6,5 mm	70711 40100				
4,0 x 12,0 mm	16,9 mm	6,5 - 8,5 mm	70711 40120				
4,0 x 14,0 mm	18,9 mm	8,5 - 10,5 mm	70711 40140				
4,0 x 16,0 mm	20,9 mm	10,5 - 12,5 mm	70711 40160				
4,0 x 18,0 mm	22,9 mm	12,5 - 14,5 mm	70711 40180				
4,0 x 20,0 mm	24,9 mm	14,5 - 16,5 mm	70711 40200				

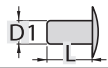

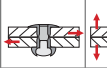













### Ø 4,8 mm

D1 = 4,8 + 0,08 / - 0,15 mm  
D2 = 9,0 + 0 / - 0,5 mm  
k = -  
d = 2,7 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 4,9 mm

	F-Max		CODE				
4,8 x 6,0 mm	11,4 mm	1,0 - 3,5 mm	72711 48600	1500 N	1900 N		
4,8 x 8,0 mm	13,4 mm	2,0 - 4,5 mm	72711 48800				
4,8 x 10,0 mm	15,4 mm	4,5 - 6,0 mm	72711 48100				
4,8 x 12,0 mm	17,4 mm	6,0 - 8,0 mm	72711 48120				
4,8 x 14,0 mm	19,4 mm	8,0 - 10,0 mm	72711 48140				
4,8 x 16,0 mm	21,4 mm	10,0 - 12,0 mm	70711 48160				
4,8 x 18,0 mm	23,4 mm	12,0 - 14,0 mm	72711 48180				
4,8 x 20,0 mm	25,4 mm	14,0 - 16,0 mm	72711 48200				
4,8 x 25,0 mm	30,4 mm	16,0 - 21,0 mm	70711 48150				
4,8 x 30,0 mm	35,4 mm	21,0 - 25,0 mm	70711 48300				
4,8 x 35,0 mm	40,4 mm	25,0 - 30,0 mm	72711 48350				

### Ø 5,0 mm

D1 = 5,0 + 0,08 / - 0,15 mm  
D2 = 9,0 + 0 / - 0,5 mm  
k = -  
d = 2,7 mm  
P ≥ 27,0 mm  
L = + 1,0 / - 0,2 mm  
 5,1 mm

	F-Max		CODE				
5,0 x 8,0 mm	13,4 mm	2,5 - 4,5 mm	70711 50800	1820 N	2100 N		
5,0 x 10,0 mm	15,4 mm	4,5 - 6,0 mm	70711 50100				
5,0 x 12,0 mm	17,4 mm	6,0 - 8,0 mm	70712 50120				
5,0 x 14,0 mm	19,4 mm	8,0 - 10,0 mm	70711 50140				
5,0 x 16,0 mm	21,4 mm	10,0 - 12,0 mm	70711 50160				
5,0 x 18,0 mm	23,4 mm	12,0 - 14,0 mm	70711 50180				
5,0 x 20,0 mm	25,4 mm	14,0 - 17,0 mm	70711 50200				
5,0 x 25,0 mm	30,4 mm	17,0 - 21,0 mm	70711 50250				
5,0 x 30,0 mm	35,4 mm	21,0 - 25,0 mm	70711 50300			