





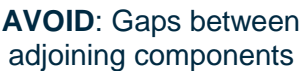


Head type	B20	B30	B38A
Head size	<b>Ø 20 mm Head</b> 1.2 mm thick 6 perforation holes (Ø 3.5 mm)	<b>Ø 30 mm Head</b> 1.2 mm thick 6 perforation holes (Ø 5 mm)	<b>Ø 38 mm Head</b> 1.2 mm thick 12 perforation holes (Ø 5 mm)
Product weight	<b>3.7 ~ 11.4 g</b> Depending on fixing	<b>6.7 ~ 14.5 g</b> Depending on fixing	<b>9.5 ~ 17.5 g</b> Depending on fixing
Maximum tensile load	<b>2 ~ 5 kN</b> Depending on fixing	<b>3.5 ~ 6 kN</b> Depending on fixing	<b>3.5 ~ 8 kN</b> Depending on fixing

## Product range

Fixing	Threaded collar				Threaded stud			
Material availability	F2 - Carbon steel				M1 - Carbon steel			
	SF2 - 316 Stainless				SM1 - 316 Stainless			
Head type	B20	B30	B38A		B20	B30	B38A	
								
Thread size availability	M4 x	M5 x	M6 x	M8 x	M4 x	M5 x	M6 x	M8 x
Thread length availability	5, 10 mm	5, 10, 15 mm	5, 10, 15 mm	10, 15 mm	12, 16, 20, 25 mm			
Product coding examples	<b>SF2/B20 – M8 x 10</b> <div>                         SF2 / B20 – M8 x 10                          316 Stainless collar + B20 Head                          → M8 thread → 10 mm long                     </div>				<b>M1/B30 – M5 x 20</b> <div>                         M1 / B30 – M5 x 20                          Carbon steel stud + B30 Head                          → M5 thread → 20 mm long                     </div>			



adjoining components that are larger than bigHead shoulder

**BEWARE:** Thread friction coefficient  
and/ or thread friction modifiers