

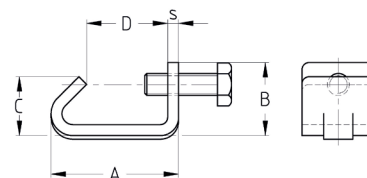
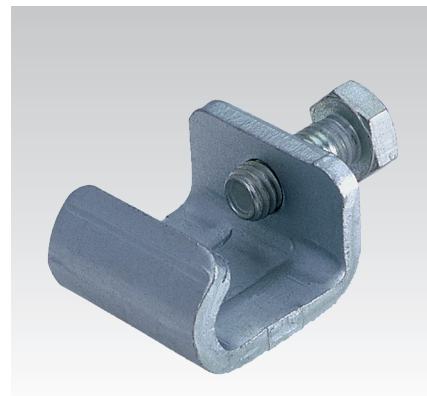
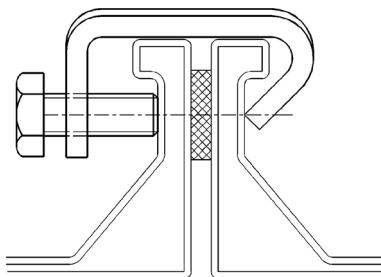
Duct joint clamps

Application


- Simple and quick flange connection for large cross-section ducts and high pressure conditions

Your advantages

- No pre-clamping or drilling required
- Supplied with hexagon head bolt already inserted
- High load capacity due to reinforcing rib



Design	Length [mm]	Hexagon head bolt	Dimensions [mm]					Part no.	Sales unit	Pack unit
			A	B	C	D	s			
galvanised	35	M8 x 20 mm	35	20	17	23	3	116570	100	Pieces
	31		31	23		18	4	116576		
	35	M8 x 25 mm	35	20		23	3	116573	1	
V2A	33	M8 x 20 mm	33	18	14			116567		

 Normally recommended spacing 300-400 mm. For ducts with a side length of less than 800 mm, one clamp needs to be mounted in center of each side.

Self-drilling screws

DIN 7504, with hexagonal head, for the attachment of air pipes, ducts, spiral-seam pipes, without pre-drilling, galvanised

Sheet metal thread G [mm]	Length L [mm]	Screw head diameter [mm]	Spanner width [mm]	Part no.	Sales unit	Pack unit
4.2	13	8.5	7	106661	500	Pieces
	16			106663		
	19			106665		
	22			106666		
4.8	13	10	8	106668	1	
	16			106670		
	19			106671		
	38			106672		
5.5	32	10.5		106673	500	
6.3	16	12.7	10	106674	1	
	25			106675	500	
	32			106676		
	45			106677	1	

