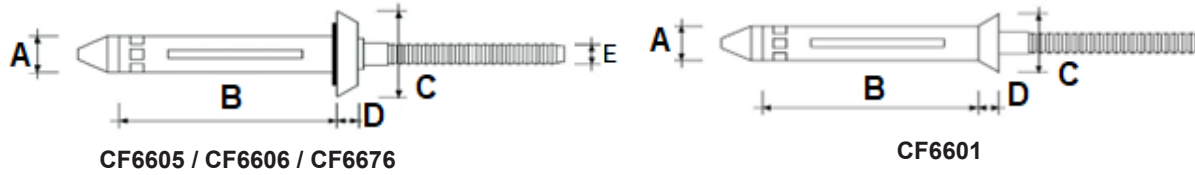


## Bulb tight load spreading rivets



Diameter MM	Part Code	Grip mm	Hole mm	A mm	B mm	C mm	D mm	E mm	Shear KN	Tensile KN
<b>Aluminium Rivet / Aluminium Mandrel</b>				<b>Rivet: 5056 Aluminium</b>		<b>Mandrel:</b>		Finish Natural		
<b>5.2</b>	CF6601-6-6	4.7-9.5			22.7					
	CF6601-6-8	7.9-12.7	5.3-5.6	5.2	25.9	8.6	2.6	2.9	2.7	2
	CF6601-6-10	11.1-15.9			29.1					
	CF6601-6-12	14.3-19.1			32.3					
<b>5.2</b>	CF6606-6-4W	1.6-6.4			19.6					
	CF6606-6-6W	4.7-9.5			22.7					
	CF6606-6-8W	7.9-12.7	5.3-5.6	5.2	25.9	11.3-12.5	2.5	2.9	2.7	2
	CF6606-6-10W	11.1-15.9			29.1					
	CF6606-6-12W	14.3-19.1			32.3					
<b>6.3</b>	CF6601-8-4	3.8-6.4	6.4-6.7	6.2	20.2	12.2	3.7	3.8	4.2	2.5
	CF6601-8-8	6.4-12.7			26.5					
<b>6.3</b>	CF6606-8-4W	1.0-6.4			20.7					
	CF6606-8-6W	3.2-9.5	6.4-6.7	6.2	23.4	13.6-14.0	2.9	3.8	4.2	2.5
	CF6606-8-10W	9.5-15.9			30.2					
<b>7.7</b>	CF6605-9-6W	1.1-9.5			28.2					
	CF6605-9-10W	6.4-15.9	7.8-8.2	7.7	34.5	18.3-19.4	3.8	4.4	6.7	4.9
	CF6605-9-12W	9.5-19.1			37.7					
<b>6.3</b>	<b>Steel Rivet / Steel Mandrel</b>				<b>Steel Zinc Plated (CF6676)</b>					
	CF6676-8-4W	1.0-6.4			20.7					
	CF6676-8-6W	3.2-9.5	6.4-6.7	6.2	23.4	13.6-14.0	2.9	3.8	5.6	4.2
	CF6676-8-10W	9.5-15.9			30.2					
<b>6.3</b>	<b>Monel Rivet/Stainless Steel Mandrel</b>									
	CF6696-8-6W	3.2-9.5	6.4-6.7	6.2	23.4	13.6-14.0	2.9	3.8	9.3	6.5

These trifold rivets creates a large bearing surface and distributes the clamp force allowing soft or thin materials to be joined.

The mandrel of the rivet breaks flush with the head over a wide grip range which results in a high shear strength.

Rivets are usually supplied with a neoprene washer under the head for a weathertight seal,

*Note: Products in this catalogue are subject to availability*