




**Rivnut**  
Fastening Systems

# Product Catalogue

## Multigrip Rivets

 1300 887 341

 1300 889 341

 [lee@rivnut.com.au](mailto:lee@rivnut.com.au)

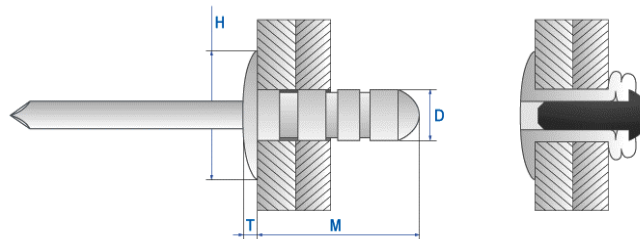
 [rivnut.com.au](http://rivnut.com.au)



## MULTIGRIP RIVET MGAVAS SERIES



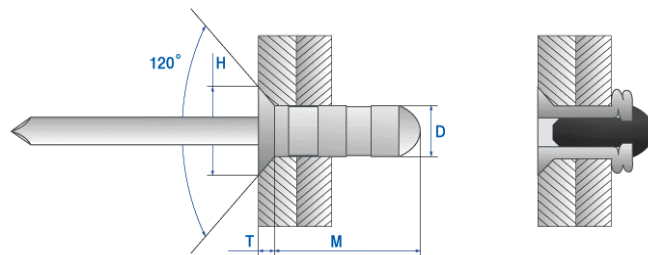
<b>Head Type</b>	Large Flange
<b>Material(Body/Mandrel)</b>	AL Alloy / Carbon Steel
<b>Finish(Body/Mandrel)</b>	Polished / Zinc Plate



Part Number	Rivet Diameter (D) nom.	Hole Size	Length (M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGAVAS0410	3.2	3.3~3.4	10.5	0.8~4.8	6.7	1.3	0.60	0.90
MGAVAS0414			13.7	4.0~8.0				
MGAVAS0512	4.0	4.1~4.2	12.6	1.2~6.4	8.2	1.6	0.95	1.50
MGAVAS0516			18.4	4.0~10.0				
MGAVAS0613	4.8	4.9~5.0	14.0	1.6~6.4	10.1	1.8	1.32	2.00
MGAVAS0619			18.8	4.8~11.0				
MGAVAS0621			20.3	4.8~12.8				
MGAVAS0631			28.3	12.8~19.8				

MULTIGRIP RIVET MGAVASC SERIES

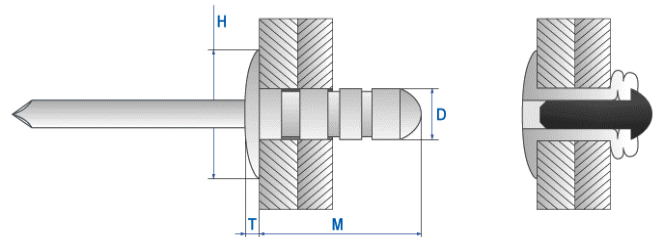
<b>Head Type</b>	Countersunk 120°
<b>Material(Body/Mandrel)</b>	AL Alloy / Carbon Steel
<b>Finish(Body/Mandrel)</b>	Polished / Zinc Plate



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter r (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGAVASC0412	3.2	3.3~3.4	12.3	2.4~6.4	5.5	1.3	0.60	0.90
MGAVASC0514	4.0	4.1~4.2	14.4	2.8~8.0	6.5	1.4	0.95	1.50
MGAVASC0615	4.8	4.9~5.0	15.6	3.2~8.0	8.9	1.8	1.32	2.00
MGAVASC0621			20.5	6.4~12.8				

MULTIGRIP RIVET MGAVASLF SERIES

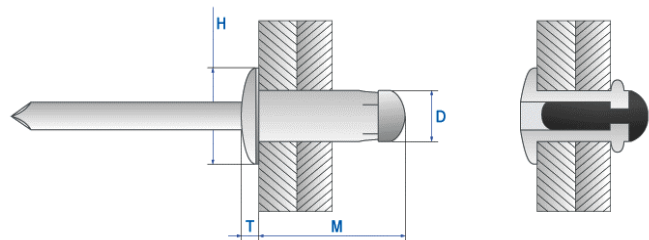
<b>Head Type</b>	Large Flange
<b>Material(Body/Mandrel)</b>	AL Alloy / Carbon Steel
<b>Finish(Body/Mandrel)</b>	Polished / Zinc Plate



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGAVASLF0410	3.2	3.3~3.4	10.5	0.8~4.8	9.0	1.4	0.6	0.9
MGAVASLF0613	4.8	4.9~5.0	13.7	1.6~6.4	16.1	2.1	1.32	2.0
MGAVASLF0621			20.0	4.8~12.8				
MGAVASLF0631			28.0	6.4~15.5				

MULTIGRIP RIVET MGAVSS SERIES

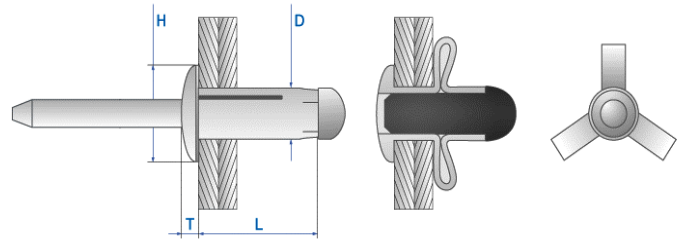
<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	Carbon Steel / Carbon Steel
<b>Finish(Body/Mandrel)</b>	Zinc Plate / Zinc Plate



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGAVSS0411	3.2	3.3~3.4	11.5	1.2~4.0	7.7	1.3	1.3	1.7
MGAVSS0514	4.0	4.1~4.2	13.8	1.5~5.0	8.5	1.7	1.9	2.3
MGAVSS0612	4.8	4.9~5.0	13.6	1.3~4.8	10.2	2.2	3.6	3.3
MGAVSS0616			15.8	4.0~6.3			4.5	3.4

FOLDING RIVET MGBBAA SERIES

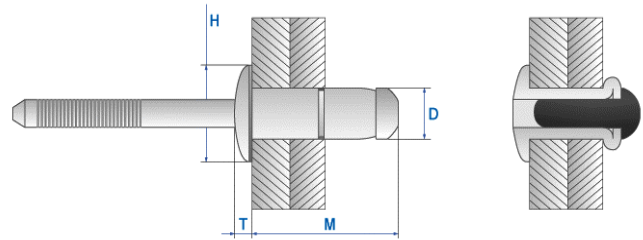
<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	AL Alloy / AL Alloy
<b>Finish(Body/Mandrel)</b>	Natural / Natural



Part Number	Rivet Diameter (D) nom.	Hole Size	Body Length(L)	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGBBAA0516	4.0	4.2	14.5	1.0~3.0	8.0	1.4	0.6	1.0
MGBBAA0523			19.5	1.0~7.0				
MGBBAA0619	4.8	5.1	17.0	1.0~4.0	9.8	1.9	0.8	1.1
MGBBAA0625			22.0	1.0~9.0				
MGBBAA0630			25.0	4.0~12.0				

## MULTIGRIP RIVET MGABSS SERIES

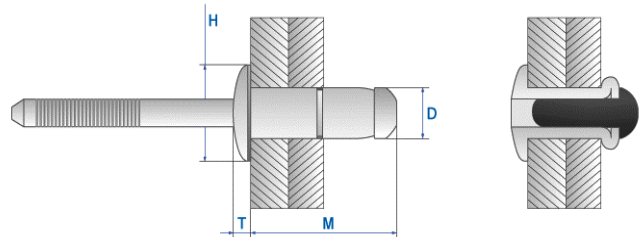
<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	STEEL/ STEEL
<b>Finish(Body/Mandrel)</b>	ZINC/ ZINC



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGABSS0408	3.2	3.3~3.4	8.9	1.0~3.0	6.6	1.4	1.2	1.3
MGABSS0411			11.4	3.0~5.0			1.7	
MGABSS0414			13.6	5.0~7.0			2.5	
MGABSS0509	4.0	4.1~4.2	10.1	1.0~3.0	8.0	1.5	2.4	2.8
MGABSS0512			12.5	3.0~5.0			3.5	
MGABSS0516			15.1	5.0~7.0			4.1	
MGABSS0611	4.8	4.9~5.0	12.9	1.5~3.5	9.6	2.1	3.6	3.8
MGABSS0614			15.5	3.5~6.0			4.2	
MGABSS0618			18.5	6.0~8.5			5.6	

## MULTIGRIP RIVET MGANSTST SERIES

<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	Stainless / Stainless
<b>Finish(Body/Mandrel)</b>	Polished / Natural

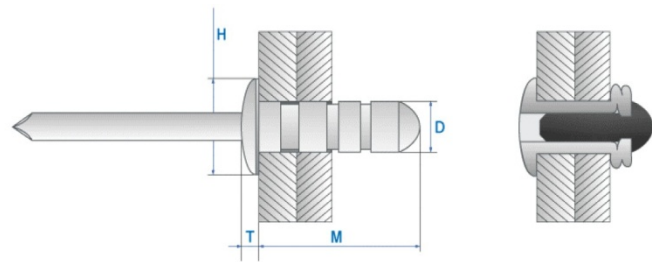


Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGANSTST0408	3.2	3.3~3.4	8.9	1.0~3.0	6.6	1.1	1.6	2.0
MGANSTST0411			11.4	3.0~5.0			1.7	
MGANSTST0414			13.6	5.0~7.0			3.2	
MGANSTST0509	4.0	4.1~4.2	10.1	1.0~3.0	8.0	1.5	5.2	4.0
MGANSTST0512			12.5	3.0~5.0				
MGANSTST0516			15.1	5.0~7.0				
MGANSTST0611	4.8	4.9~5.0	12.9	1.5~3.5	9.6	1.5	5.5	5.0
MGANSTST0614			15.5	3.5~6.0				
MGANSTST0618			18.5	6.0~8.5				



MULTIGRIP RIVET MGSVSS SERIES

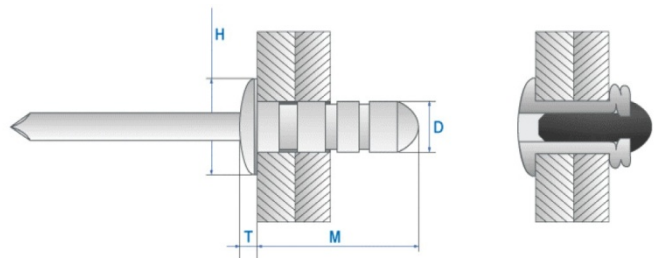
<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	CARBON STEEL / CARBON STEEL
<b>Finish(Body/Mandrel)</b>	ZINC/ ZINC



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGSVSS0414	3.2	3.3~3.4	14.2	1.0~7.0	7.6	1.1	1.0	1.4
MGSVSS0516	4.0	4.1~4.2	15.7	2.0~8.0	8.4	1.5	1.5	2.0
MGSVSS0612	4.8	4.9~5.0	12.2	1.5~5.1	10.1	1.6	2.7	2.9
MGSVSS0614			13.7	1.5~6.3				
MGSVSS0618			17.0	1.5~9.5				
MGSVSS0622			20.1	6.4~12.7				

MULTIGRIP RIVET MGSVSTST SERIES

<b>Head Type</b>	Dome Head
<b>Material(Body/Mandrel)</b>	Stainless Steel / Stainless Steel
<b>Finish(Body/Mandrel)</b>	NATURAL / NATURAL



Part Number	Rivet Diameter (D) nom.	Hole Size	Length(M) max.	Grip Range	Head Diameter (H) max.	Head Thickness (T) max.	Standard Strength (kN) typ.	
							Shear	Tensile
MGSVSTST0414	3.2	3.3~4.4	14.5	1.0~7.0	7.3	1.1	1.7	2.2
MGSVSTST0516	4.0	4.1~4.2	16.0	2.0~8.0	8.2	1.5	2.7	3.4
MGSVSTST0618	4.8	4.9~5.0	17.0	1.5~9.0	10.0	1.6	4.5	5.0