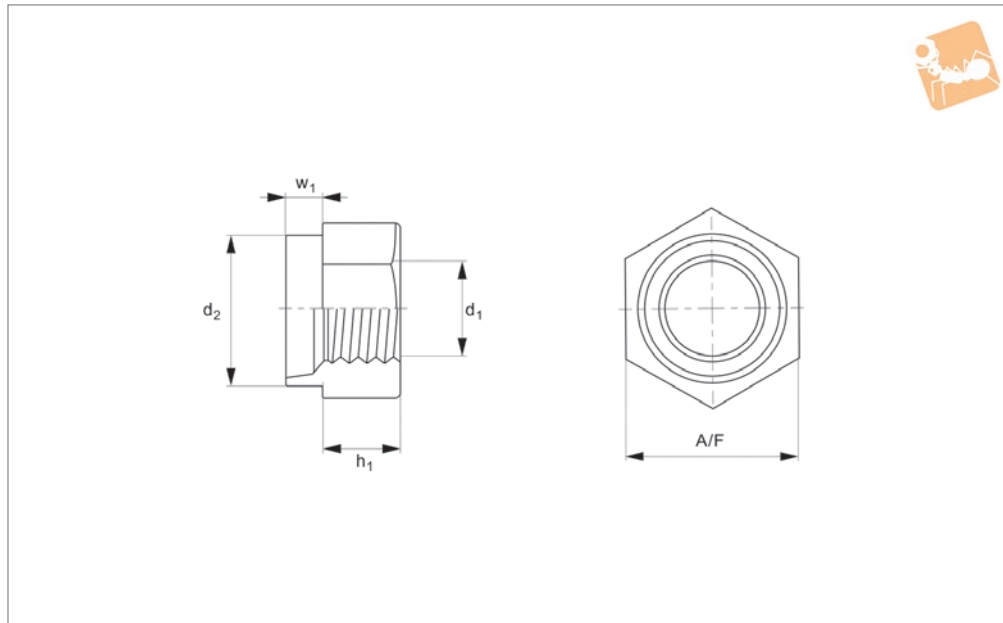
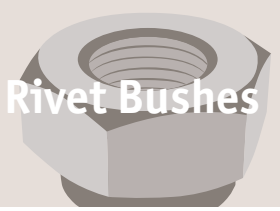




Hexagon Rivet Bushes

A2 stainless

Rivet Bushes



P0827.A2

RIVET BUSHES

Material

Stainless steel (A2, AISI 303).

Technical Notes

Rivet bushes are securely locked by means

of a thin spigot. For hexagon rivet bushes, the presence of undercut points provides further turning resistance.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.030-22G-A2	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0827.030-20G-A2	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0827.030-18G-A2	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0827.030-16G-A2	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0827.030-14G-A2	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0827.030-12G-A2	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0827.030-10G-A2	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0827.030-08G-A2	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0827.040-22G-A2	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0827.040-20G-A2	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0827.040-18G-A2	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0827.040-16G-A2	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0827.040-14G-A2	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0827.040-12G-A2	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0827.040-10G-A2	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0827.040-08G-A2	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0827.050-22G-A2	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0827.050-20G-A2	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0827.050-18G-A2	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0827.050-16G-A2	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0827.050-14G-A2	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0827.050-12G-A2	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0827.050-10G-A2	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0827.050-08G-A2	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0827.060-22G-A2	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0827.060-20G-A2	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G
P0827.060-18G-A2	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0827.060-16G-A2	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0827.060-14G-A2	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0827.060-12G-A2	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0827.060-10G-A2	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0827.060-08G-A2	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0827.080-22G-A2	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0827.080-20G-A2	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G

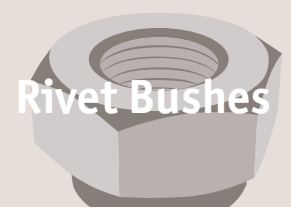


Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.080-18G-A2	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0827.080-16G-A2	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0827.080-14G-A2	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0827.080-12G-A2	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0827.080-10G-A2	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0827.080-08G-A2	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0827.100-22G-A2	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0827.100-20G-A2	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0827.100-18G-A2	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0827.100-16G-A2	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0827.100-14G-A2	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0827.100-12G-A2	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0827.100-10G-A2	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0827.100-08G-A2	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0827.120-22G-A2	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0827.120-20G-A2	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0827.120-18G-A2	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0827.120-16G-A2	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0827.120-14G-A2	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0827.120-12G-A2	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0827.120-10G-A2	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0827.120-08G-A2	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G

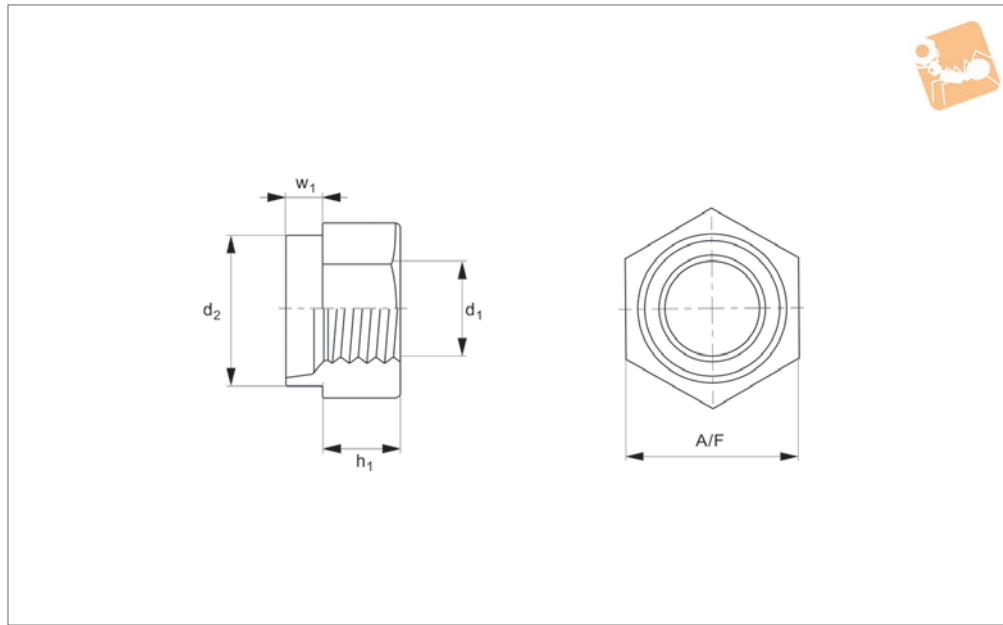


Hexagon Rivet Bushes

A4 stainless



Rivet Bushes



P0827.A4

RIVET BUSHES

Material

Stainless steel (A4, AISI 316).

Technical Notes

Rivet bushes are securely locked by means

of a thin spigot. For hexagon rivet bushes, the presence of undercut points provides further turning resistance.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.030-22G-A4	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0827.030-20G-A4	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0827.030-18G-A4	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0827.030-16G-A4	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0827.030-14G-A4	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0827.030-12G-A4	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0827.030-10G-A4	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0827.030-08G-A4	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0827.040-22G-A4	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0827.040-20G-A4	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0827.040-18G-A4	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0827.040-16G-A4	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0827.040-14G-A4	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0827.040-12G-A4	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0827.040-10G-A4	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0827.040-08G-A4	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0827.050-22G-A4	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0827.050-20G-A4	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0827.050-18G-A4	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0827.050-16G-A4	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0827.050-14G-A4	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0827.050-12G-A4	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0827.050-10G-A4	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0827.050-08G-A4	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0827.060-22G-A4	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0827.060-20G-A4	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G
P0827.060-18G-A4	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0827.060-16G-A4	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0827.060-14G-A4	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0827.060-12G-A4	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0827.060-10G-A4	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0827.060-08G-A4	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0827.080-22G-A4	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0827.080-20G-A4	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G



RIVET BUSHES

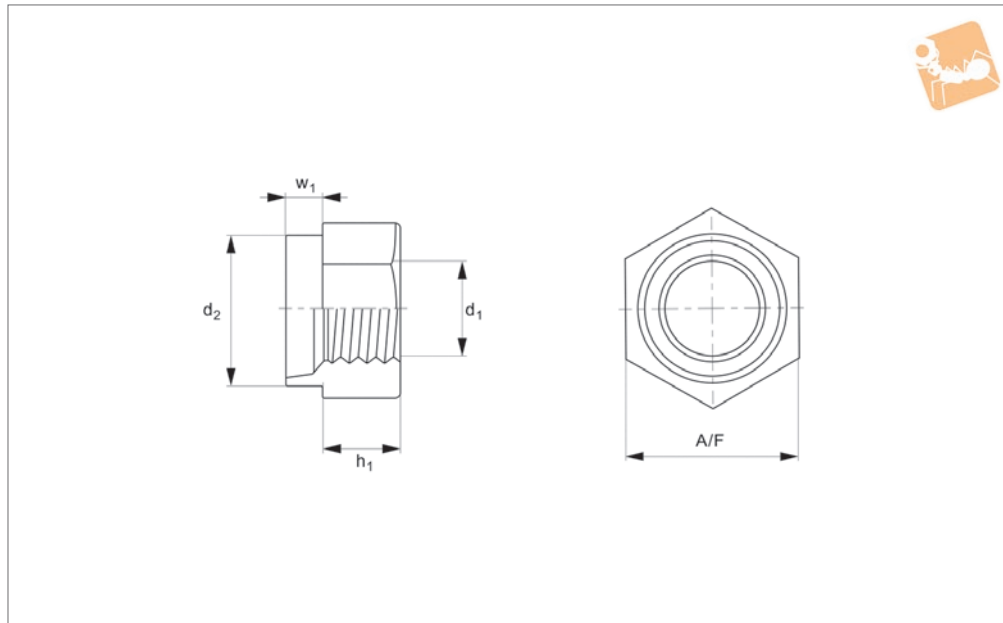
Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.080-18G-A4	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0827.080-16G-A4	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0827.080-14G-A4	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0827.080-12G-A4	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0827.080-10G-A4	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0827.080-08G-A4	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0827.100-22G-A4	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0827.100-20G-A4	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0827.100-18G-A4	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0827.100-16G-A4	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0827.100-14G-A4	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0827.100-12G-A4	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0827.100-10G-A4	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0827.100-08G-A4	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0827.120-22G-A4	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0827.120-20G-A4	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0827.120-18G-A4	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0827.120-16G-A4	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0827.120-14G-A4	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0827.120-12G-A4	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0827.120-10G-A4	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0827.120-08G-A4	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G



Hexagon Rivet Bushes

Steel, zinc-plated

Rivet Bushes



P0827.ZP

RIVET BUSHES

Material

Steel, zinc-plated.

Technical Notes

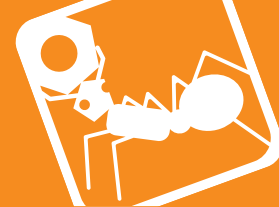
Rivet bushes are securely locked by means

of a thin spigot. For hexagon rivet bushes, the presence of undercut points provides further turning resistance.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.030-22G-ZP	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0827.030-20G-ZP	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0827.030-18G-ZP	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0827.030-16G-ZP	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0827.030-14G-ZP	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0827.030-12G-ZP	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0827.030-10G-ZP	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0827.030-08G-ZP	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0827.040-22G-ZP	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0827.040-20G-ZP	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0827.040-18G-ZP	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0827.040-16G-ZP	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0827.040-14G-ZP	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0827.040-12G-ZP	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0827.040-10G-ZP	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0827.040-08G-ZP	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0827.050-22G-ZP	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0827.050-20G-ZP	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0827.050-18G-ZP	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0827.050-16G-ZP	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0827.050-14G-ZP	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0827.050-12G-ZP	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0827.050-10G-ZP	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0827.050-08G-ZP	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0827.060-22G-ZP	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0827.060-20G-ZP	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G
P0827.060-18G-ZP	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0827.060-16G-ZP	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0827.060-14G-ZP	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0827.060-12G-ZP	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0827.060-10G-ZP	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0827.060-08G-ZP	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0827.080-22G-ZP	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0827.080-20G-ZP	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G



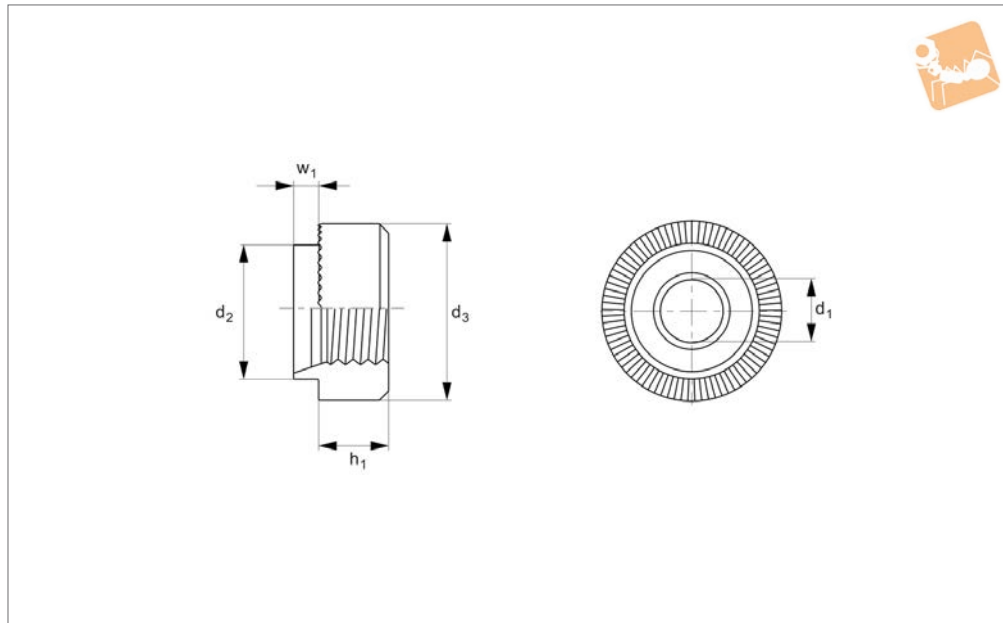
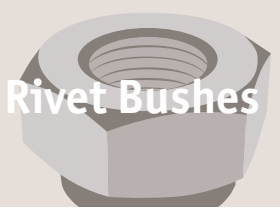
Order No.	d ₁	Panel thickness	w ₁	d ₂	A/F	h ₁	For gauge
P0827.080-18G-ZP	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0827.080-16G-ZP	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0827.080-14G-ZP	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0827.080-12G-ZP	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0827.080-10G-ZP	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0827.080-08G-ZP	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0827.100-22G-ZP	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0827.100-20G-ZP	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0827.100-18G-ZP	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0827.100-16G-ZP	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0827.100-14G-ZP	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0827.100-12G-ZP	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0827.100-10G-ZP	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0827.100-08G-ZP	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0827.120-22G-ZP	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0827.120-20G-ZP	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0827.120-18G-ZP	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0827.120-16G-ZP	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0827.120-14G-ZP	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0827.120-12G-ZP	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0827.120-10G-ZP	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0827.120-08G-ZP	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G



Round Rivet Bushes

Steel, zinc-plated

Rivet Bushes



P0828.ZP

RIVET BUSHES

Material

Steel, zinc-plated.

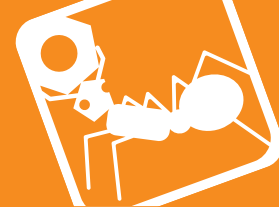
of a thin spigot. The presence of serrations provide additional anchorage.

Technical Notes

Rivet bushes are securely locked by means

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.030-22G-ZP	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.030-20G-ZP	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.030-18G-ZP	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.030-16G-ZP	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.030-14G-ZP	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.030-12G-ZP	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.030-10G-ZP	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.030-08G-ZP	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.035-22G-ZP	M3,5	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.035-20G-ZP	M3,5	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.035-18G-ZP	M3,5	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.035-16G-ZP	M3,5	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.035-14G-ZP	M3,5	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.035-12G-ZP	M3,5	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.035-10G-ZP	M3,5	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.035-08G-ZP	M3,5	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.040-22G-ZP	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0828.040-20G-ZP	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0828.040-18G-ZP	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0828.040-16G-ZP	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0828.040-14G-ZP	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0828.040-12G-ZP	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0828.040-10G-ZP	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0828.040-08G-ZP	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0828.050-22G-ZP	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0828.050-20G-ZP	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0828.050-18G-ZP	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0828.050-16G-ZP	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0828.050-14G-ZP	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0828.050-12G-ZP	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0828.050-10G-ZP	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0828.050-08G-ZP	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0828.060-22G-ZP	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0828.060-20G-ZP	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G



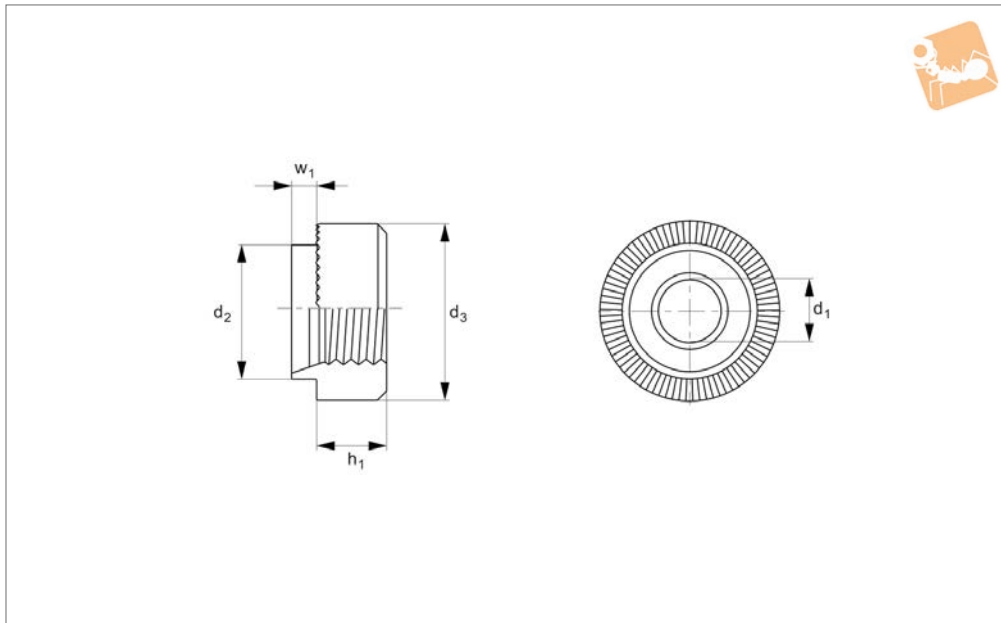
Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.060-18G-ZP	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0828.060-16G-ZP	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0828.060-14G-ZP	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0828.060-12G-ZP	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0828.060-10G-ZP	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0828.060-08G-ZP	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0828.080-22G-ZP	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0828.080-20G-ZP	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G
P0828.080-18G-ZP	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0828.080-16G-ZP	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0828.080-14G-ZP	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0828.080-12G-ZP	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0828.080-10G-ZP	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0828.080-08G-ZP	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0828.100-22G-ZP	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0828.100-20G-ZP	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0828.100-18G-ZP	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0828.100-16G-ZP	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0828.100-14G-ZP	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0828.100-12G-ZP	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0828.100-10G-ZP	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0828.100-08G-ZP	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0828.120-22G-ZP	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0828.120-20G-ZP	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0828.120-18G-ZP	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0828.120-16G-ZP	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0828.120-14G-ZP	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0828.120-12G-ZP	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0828.120-10G-ZP	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0828.120-08G-ZP	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G



Round Rivet Bushes

A2 stainless

Rivet Bushes



P0828.A2

RIVET BUSHES

Material

Stainless steel (A2, AISI 303).

Technical Notes

Rivet bushes are securely locked by means

of a thin spigot. The presence of serrations provide additional anchorage.

These bushes can be installed by a press or using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.030-22G-A2	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.030-20G-A2	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.030-18G-A2	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.030-16G-A2	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.030-14G-A2	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.030-12G-A2	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.030-10G-A2	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.030-08G-A2	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.035-22G-A2	M3,5	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.035-20G-A2	M3,5	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.035-18G-A2	M3,5	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.035-16G-A2	M3,5	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.035-14G-A2	M3,5	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.035-12G-A2	M3,5	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.035-10G-A2	M3,5	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.035-08G-A2	M3,5	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.040-22G-A2	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0828.040-20G-A2	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0828.040-18G-A2	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0828.040-16G-A2	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0828.040-14G-A2	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0828.040-12G-A2	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0828.040-10G-A2	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0828.040-08G-A2	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0828.050-22G-A2	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0828.050-20G-A2	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0828.050-18G-A2	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0828.050-16G-A2	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0828.050-14G-A2	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0828.050-12G-A2	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0828.050-10G-A2	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0828.050-08G-A2	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0828.060-22G-A2	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0828.060-20G-A2	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G

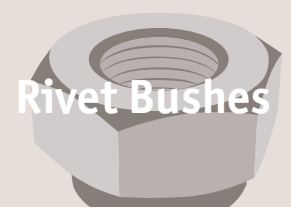


Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.060-18G-A2	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0828.060-16G-A2	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0828.060-14G-A2	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0828.060-12G-A2	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0828.060-10G-A2	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0828.060-08G-A2	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0828.080-22G-A2	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0828.080-20G-A2	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G
P0828.080-18G-A2	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0828.080-16G-A2	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0828.080-14G-A2	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0828.080-12G-A2	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0828.080-10G-A2	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0828.080-08G-A2	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0828.100-22G-A2	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0828.100-20G-A2	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0828.100-18G-A2	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0828.100-16G-A2	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0828.100-14G-A2	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0828.100-12G-A2	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0828.100-10G-A2	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0828.100-08G-A2	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0828.120-22G-A2	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0828.120-20G-A2	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0828.120-18G-A2	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0828.120-16G-A2	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0828.120-14G-A2	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0828.120-12G-A2	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0828.120-10G-A2	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0828.120-08G-A2	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G

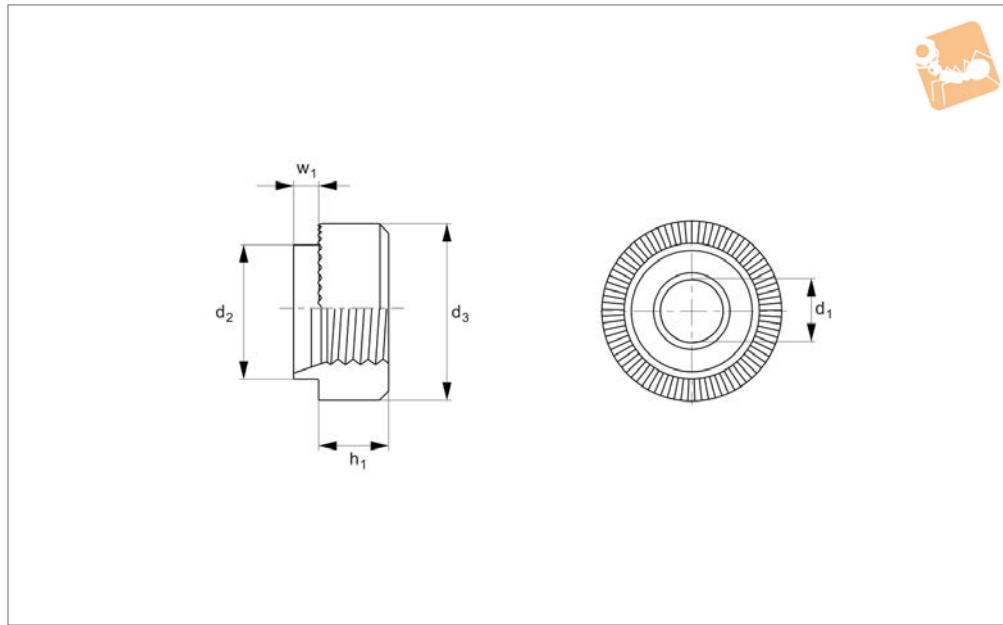


Round Rivet Bushes

A4 stainless



Rivet Bushes



P0828.A4

RIVET BUSHES

Material

Stainless steel (A4, AISI 316).

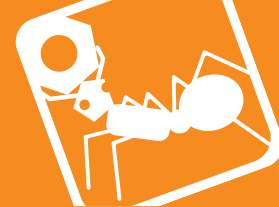
Technical Notes

Rivet bushes are securely locked by means

of a thin spigot. The presence of serrations provide additional anchorage.

These bushes can be installed by a press or using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.030-22G-A4	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.030-20G-A4	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.030-18G-A4	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.030-16G-A4	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.030-14G-A4	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.030-12G-A4	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.030-10G-A4	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.030-08G-A4	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.035-22G-A4	M3,5	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.035-20G-A4	M3,5	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.035-18G-A4	M3,5	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.035-16G-A4	M3,5	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.035-14G-A4	M3,5	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.035-12G-A4	M3,5	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.035-10G-A4	M3,5	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.035-08G-A4	M3,5	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.040-22G-A4	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0828.040-20G-A4	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0828.040-18G-A4	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0828.040-16G-A4	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0828.040-14G-A4	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0828.040-12G-A4	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0828.040-10G-A4	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0828.040-08G-A4	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0828.050-22G-A4	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0828.050-20G-A4	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0828.050-18G-A4	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0828.050-16G-A4	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0828.050-14G-A4	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0828.050-12G-A4	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0828.050-10G-A4	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0828.050-08G-A4	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0828.060-22G-A4	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0828.060-20G-A4	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G

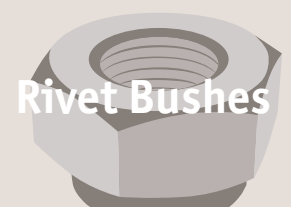


Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.060-18G-A4	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0828.060-16G-A4	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0828.060-14G-A4	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0828.060-12G-A4	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0828.060-10G-A4	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0828.060-08G-A4	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0828.080-22G-A4	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0828.080-20G-A4	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G
P0828.080-18G-A4	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0828.080-16G-A4	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0828.080-14G-A4	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0828.080-12G-A4	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0828.080-10G-A4	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0828.080-08G-A4	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0828.100-22G-A4	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0828.100-20G-A4	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0828.100-18G-A4	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0828.100-16G-A4	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0828.100-14G-A4	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0828.100-12G-A4	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0828.100-10G-A4	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0828.100-08G-A4	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0828.120-22G-A4	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0828.120-20G-A4	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0828.120-18G-A4	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0828.120-16G-A4	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0828.120-14G-A4	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0828.120-12G-A4	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0828.120-10G-A4	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0828.120-08G-A4	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G

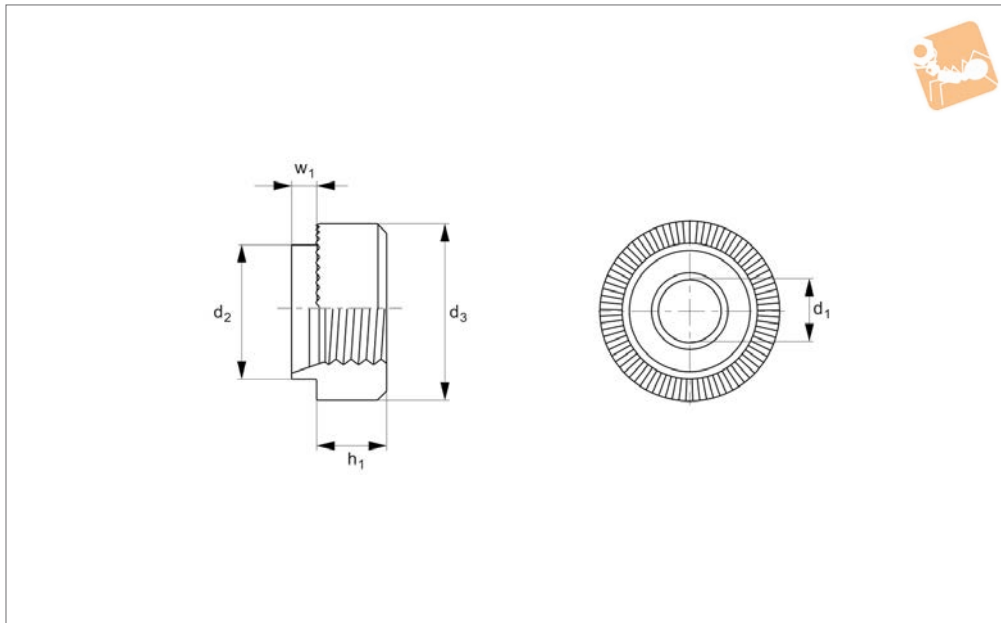


Round Rivet Bushes

Aluminium



Rivet Bushes



P0828.AL

RIVET BUSHES

Material

Aluminium.

of a thin spigot. The presence of serrations provide additional anchorage.

Technical Notes

Rivet bushes are securely locked by means

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.030-22G-AL	M 3	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.030-20G-AL	M 3	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.030-18G-AL	M 3	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.030-16G-AL	M 3	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.030-14G-AL	M 3	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.030-12G-AL	M 3	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.030-10G-AL	M 3	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.030-08G-AL	M 3	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.035-22G-AL	M3,5	0.8	1,3-1,5	5.54	7.92	3.17	22G
P0828.035-20G-AL	M3,5	1.0	1,5-1,7	5.54	7.92	3.17	20G
P0828.035-18G-AL	M3,5	1.2	1,7-1,9	5.54	7.92	3.17	18G
P0828.035-16G-AL	M3,5	1.5	2,0-2,2	5.54	7.92	3.17	16G
P0828.035-14G-AL	M3,5	2.0	2,5-2,7	5.54	7.92	3.17	14G
P0828.035-12G-AL	M3,5	2.5	3,0-3,2	5.54	7.92	3.17	12G
P0828.035-10G-AL	M3,5	3.0	3,5-3,7	5.54	7.92	3.17	10G
P0828.035-08G-AL	M3,5	4.0	4,5-4,7	5.54	7.92	3.17	8G
P0828.040-22G-AL	M 4	0.8	1,3-1,5	6.73	7.92	3.17	22G
P0828.040-20G-AL	M 4	1.0	1,5-1,7	6.73	7.92	3.17	20G
P0828.040-18G-AL	M 4	1.2	1,7-1,9	6.73	7.92	3.17	18G
P0828.040-16G-AL	M 4	1.5	2,0-2,2	6.73	7.92	3.17	16G
P0828.040-14G-AL	M 4	2.0	2,5-2,7	6.73	7.92	3.17	14G
P0828.040-12G-AL	M 4	2.5	3,0-3,2	6.73	7.92	3.17	12G
P0828.040-10G-AL	M 4	3.0	3,5-3,7	6.73	7.92	3.17	10G
P0828.040-08G-AL	M 4	4.0	4,5-4,7	6.73	7.92	3.17	8G
P0828.050-22G-AL	M 5	0.8	1,3-1,5	7.92	9.52	3.81	22G
P0828.050-20G-AL	M 5	1.0	1,5-1,7	7.92	9.52	3.81	20G
P0828.050-18G-AL	M 5	1.2	1,7-1,9	7.92	9.52	3.81	18G
P0828.050-16G-AL	M 5	1.5	2,0-2,2	7.92	9.52	3.81	16G
P0828.050-14G-AL	M 5	2.0	2,5-2,7	7.92	9.52	3.81	14G
P0828.050-12G-AL	M 5	2.5	3,0-3,2	7.92	9.52	3.81	12G
P0828.050-10G-AL	M 5	3.0	3,5-3,7	7.92	9.52	3.81	10G
P0828.050-08G-AL	M 5	4.0	4,5-4,7	7.92	9.52	3.81	8G
P0828.060-22G-AL	M 6	0.8	1,3-1,5	9.52	11.1	5.08	22G
P0828.060-20G-AL	M 6	1.0	1,5-1,7	9.52	11.1	5.08	20G



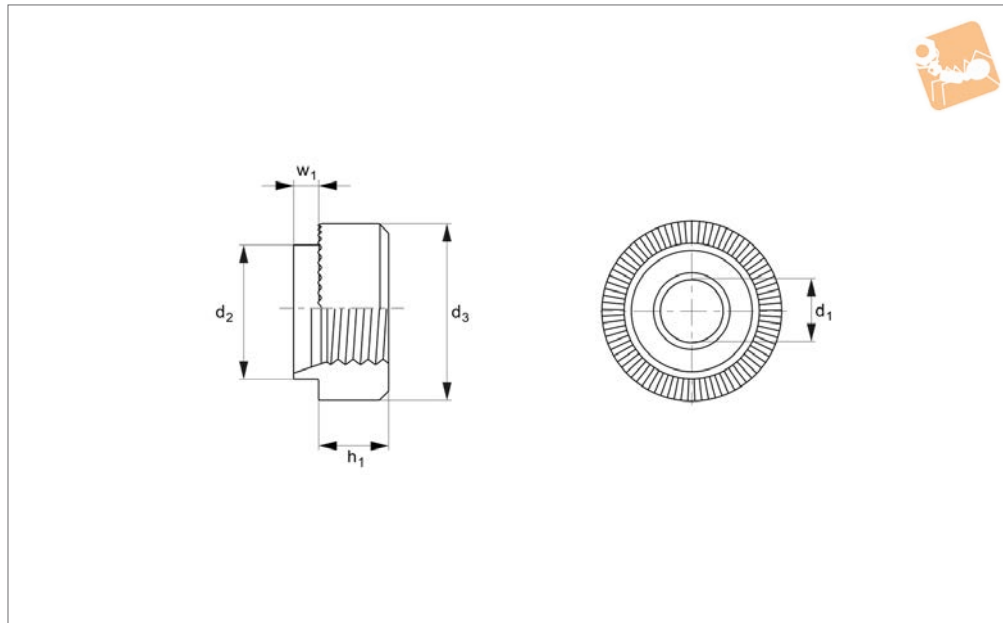
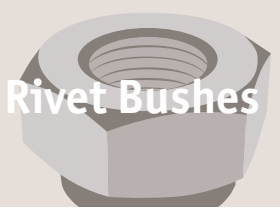
Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0828.060-18G-AL	M 6	1.2	1,7-1,9	9.52	11.1	5.08	18G
P0828.060-16G-AL	M 6	1.5	2,0-2,2	9.52	11.1	5.08	16G
P0828.060-14G-AL	M 6	2.0	2,5-2,7	9.52	11.1	5.08	14G
P0828.060-12G-AL	M 6	2.5	3,0-3,2	9.52	11.1	5.08	12G
P0828.060-10G-AL	M 6	3.0	3,5-3,7	9.52	11.1	5.08	10G
P0828.060-08G-AL	M 6	4.0	4,5-4,7	9.52	11.1	5.08	8G
P0828.080-22G-AL	M 8	0.8	1,3-1,5	12.7	14.27	6.35	22G
P0828.080-20G-AL	M 8	1.0	1,5-1,7	12.7	14.27	6.35	20G
P0828.080-18G-AL	M 8	1.2	1,7-1,9	12.7	14.27	6.35	18G
P0828.080-16G-AL	M 8	1.5	2,0-2,2	12.7	14.27	6.35	16G
P0828.080-14G-AL	M 8	2.0	2,5-2,7	12.7	14.27	6.35	14G
P0828.080-12G-AL	M 8	2.5	3,0-3,2	12.7	14.27	6.35	12G
P0828.080-10G-AL	M 8	3.0	3,5-3,7	12.7	14.27	6.35	10G
P0828.080-08G-AL	M 8	4.0	4,5-4,7	12.7	14.27	6.35	8G
P0828.100-22G-AL	M10	0.8	1,3-1,5	15.87	19.05	7.62	22G
P0828.100-20G-AL	M10	1.0	1,5-1,7	15.87	19.05	7.62	20G
P0828.100-18G-AL	M10	1.2	1,7-1,9	15.87	19.05	7.62	18G
P0828.100-16G-AL	M10	1.5	2,0-2,2	15.87	19.05	7.62	16G
P0828.100-14G-AL	M10	2.0	2,5-2,7	15.87	19.05	7.62	14G
P0828.100-12G-AL	M10	2.5	3,0-3,2	15.87	19.05	7.62	12G
P0828.100-10G-AL	M10	3.0	3,5-3,7	15.87	19.05	7.62	10G
P0828.100-08G-AL	M10	4.0	4,5-4,7	15.87	19.05	7.62	8G
P0828.120-22G-AL	M12	0.8	1,3-1,5	19.05	22.22	10.16	22G
P0828.120-20G-AL	M12	1.0	1,5-1,7	19.05	22.22	10.16	20G
P0828.120-18G-AL	M12	1.2	1,7-1,9	19.05	22.22	10.16	18G
P0828.120-16G-AL	M12	1.5	2,0-2,2	19.05	22.22	10.16	16G
P0828.120-14G-AL	M12	2.0	2,5-2,7	19.05	22.22	10.16	14G
P0828.120-12G-AL	M12	2.5	3,0-3,2	19.05	22.22	10.16	12G
P0828.120-10G-AL	M12	3.0	3,5-3,7	19.05	22.22	10.16	10G
P0828.120-08G-AL	M12	4.0	4,5-4,7	19.05	22.22	10.16	8G



Mini Rivet Bushes

Steel, zinc-plated

Rivet Bushes



P0829.ZP

RIVET BUSHES

Material

Steel, zinc-plated.

Technical Notes

Mini rivet bushes are used where space is

limited. They are securely locked by means of a thin spigot. The presence of serrations provide additional anchorage.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.020-22G-ZP	M2	0.8	1,3-1,5	3.5	5.0	2.3	22G
P0829.020-20G-ZP	M2	1.0	1,5-1,7	3.5	5.0	2.3	20G
P0829.020-18G-ZP	M2	1.2	1,7-1,9	3.5	5.0	2.3	18G
P0829.020-16G-ZP	M2	1.5	2,0-2,2	3.5	5.0	2.3	16G
P0829.020-14G-ZP	M2	2.0	2,5-2,7	3.5	5.0	2.3	14G
P0829.020-12G-ZP	M2	2.5	3,0-3,2	3.5	5.0	2.3	12G
P0829.020-10G-ZP	M2	3.0	3,5-3,7	3.5	5.0	2.3	10G
P0829.020-08G-ZP	M2	4.0	4,5-4,7	3.5	5.0	2.3	8G
P0829.025-22G-ZP	M2,5	0.8	1,3-1,5	4.19	5.5	2.8	22G
P0829.025-20G-ZP	M2,5	1.0	1,5-1,7	4.19	5.5	2.8	20G
P0829.025-18G-ZP	M2,5	1.2	1,7-1,9	4.19	5.5	2.8	18G
P0829.025-16G-ZP	M2,5	1.5	2,0-2,2	4.19	5.5	2.8	16G
P0829.025-14G-ZP	M2,5	2.0	2,5-2,7	4.19	5.5	2.8	14G
P0829.025-12G-ZP	M2,5	2.5	3,0-3,2	4.19	5.5	2.8	12G
P0829.025-10G-ZP	M2,5	3.0	3,5-3,7	4.19	5.5	2.8	10G
P0829.025-08G-ZP	M2,5	4.0	4,5-4,7	4.19	5.5	2.8	8G
P0829.030-22G-ZP	M3	0.8	1,3-1,5	4.19	5.5	2.8	22G
P0829.030-20G-ZP	M3	1.0	1,5-1,7	4.19	5.5	2.8	20G
P0829.030-18G-ZP	M3	1.2	1,7-1,9	4.19	5.5	2.8	18G
P0829.030-16G-ZP	M3	1.5	2,0-2,2	4.19	5.5	2.8	16G
P0829.030-14G-ZP	M3	2.0	2,5-2,7	4.19	5.5	2.8	14G
P0829.030-12G-ZP	M3	2.5	3,0-3,2	4.19	5.5	2.8	12G
P0829.030-10G-ZP	M3	3.0	3,5-3,7	4.19	5.5	2.8	10G
P0829.030-08G-ZP	M3	4.0	4,5-4,7	4.19	5.5	2.8	8G
P0829.040-22G-ZP	M4	0.8	1,3-1,5	5.41	7.0	3.2	22G
P0829.040-20G-ZP	M4	1.0	1,5-1,7	5.41	7.0	3.2	20G
P0829.040-18G-ZP	M4	1.2	1,7-1,9	5.41	7.0	3.2	18G
P0829.040-16G-ZP	M4	1.5	2,0-2,2	5.41	7.0	3.2	16G
P0829.040-14G-ZP	M4	2.0	2,5-2,7	5.41	7.0	3.2	14G
P0829.040-12G-ZP	M4	2.5	3,0-3,2	5.41	7.0	3.2	12G
P0829.040-10G-ZP	M4	3.0	3,5-3,7	5.41	7.0	3.2	10G
P0829.040-08G-ZP	M4	4.0	4,5-4,7	5.41	7.0	3.2	8G
P0829.050-22G-ZP	M5	0.8	1,3-1,5	6.4	8.5	3.8	22G
P0829.050-20G-ZP	M5	1.0	1,5-1,7	6.4	8.5	3.8	20G

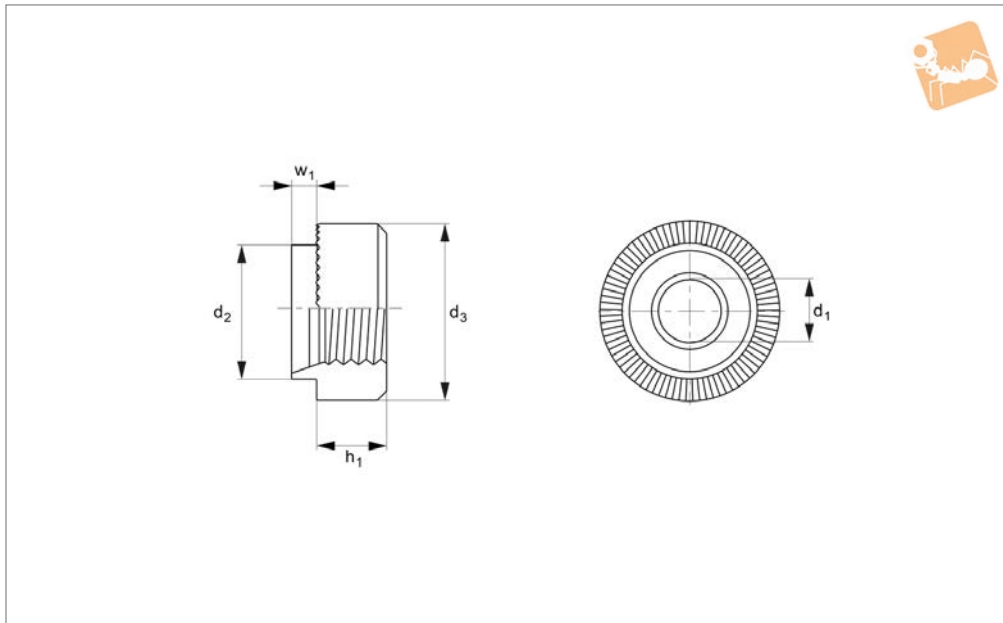
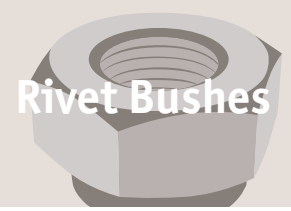


Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.050-18G-ZP	M5	1.2	1,7-1,9	6.4	8.5	3.8	18G
P0829.050-16G-ZP	M5	1.5	2,0-2,2	6.4	8.5	3.8	16G
P0829.050-14G-ZP	M5	2.0	2,5-2,7	6.4	8.5	3.8	14G
P0829.050-12G-ZP	M5	2.5	3,0-3,2	6.4	8.5	3.8	12G
P0829.050-10G-ZP	M5	3.0	3,5-3,7	6.4	8.5	3.8	10G
P0829.050-08G-ZP	M5	4.0	4,5-4,7	6.4	8.5	3.8	8G
P0829.060-22G-ZP	M6	0.8	1,3-1,5	7.7	10	5.1	22G
P0829.060-20G-ZP	M6	1.0	1,5-1,7	7.7	10	5.1	20G
P0829.060-18G-ZP	M6	1.2	1,7-1,9	7.7	10	5.1	18G
P0829.060-16G-ZP	M6	1.5	2,0-2,2	7.7	10	5.1	16G
P0829.060-14G-ZP	M6	2.0	2,5-2,7	7.7	10	5.1	14G
P0829.060-12G-ZP	M6	2.5	3,0-3,2	7.7	10	5.1	12G
P0829.060-10G-ZP	M6	3.0	3,5-3,7	7.7	10	5.1	10G
P0829.060-08G-ZP	M6	4.0	4,5-4,7	7.7	10	5.1	8G



Mini Rivet Bushes

A2 stainless



P0829.A2

RIVET BUSHES

Material

Stainless steel (A2, AISI 303).

Technical Notes

Mini rivet bushes are used where space is

limited. They are securely locked by means of a thin spigot. The presence of serrations provide additional anchorage.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.020-22G-A2	M2	0.8	1,3-1,5	3.5	5.0	2.3	22G
P0829.020-20G-A2	M2	1.0	1,5-1,7	3.5	5.0	2.3	20G
P0829.020-18G-A2	M2	1.2	1,7-1,9	3.5	5.0	2.3	18G
P0829.020-16G-A2	M2	1.5	2,0-2,2	3.5	5.0	2.3	16G
P0829.020-14G-A2	M2	2.0	2,5-2,7	3.5	5.0	2.3	14G
P0829.020-12G-A2	M2	2.5	3,0-3,2	3.5	5.0	2.3	12G
P0829.020-10G-A2	M2	3.0	3,5-3,7	3.5	5.0	2.3	10G
P0829.020-08G-A2	M2	4.0	4,5-4,7	3.5	5.0	2.3	8G
P0829.025-22G-A2	M2,5	0.8	1,3-1,5	4.19	5.5	2.8	22G
P0829.025-20G-A2	M2,5	1.0	1,5-1,7	4.19	5.5	2.8	20G
P0829.025-18G-A2	M2,5	1.2	1,7-1,9	4.19	5.5	2.8	18G
P0829.025-16G-A2	M2,5	1.5	2,0-2,2	4.19	5.5	2.8	16G
P0829.025-14G-A2	M2,5	2.0	2,5-2,7	4.19	5.5	2.8	14G
P0829.025-12G-A2	M2,5	2.5	3,0-3,2	4.19	5.5	2.8	12G
P0829.025-10G-A2	M2,5	3.0	3,5-3,7	4.19	5.5	2.8	10G
P0829.025-08G-A2	M2,5	4.0	4,5-4,7	4.19	5.5	2.8	8G
P0829.030-22G-A2	M3	0.8	1,3-1,5	4.19	5.5	2.8	22G
P0829.030-20G-A2	M3	1.0	1,5-1,7	4.19	5.5	2.8	20G
P0829.030-18G-A2	M3	1.2	1,7-1,9	4.19	5.5	2.8	18G
P0829.030-16G-A2	M3	1.5	2,0-2,2	4.19	5.5	2.8	16G
P0829.030-14G-A2	M3	2.0	2,5-2,7	4.19	5.5	2.8	14G
P0829.030-12G-A2	M3	2.5	3,0-3,2	4.19	5.5	2.8	12G
P0829.030-10G-A2	M3	3.0	3,5-3,7	4.19	5.5	2.8	10G
P0829.030-08G-A2	M3	4.0	4,5-4,7	4.19	5.5	2.8	8G
P0829.040-22G-A2	M4	0.8	1,3-1,5	5.41	7.0	3.2	22G
P0829.040-20G-A2	M4	1.0	1,5-1,7	5.41	7.0	3.2	20G
P0829.040-18G-A2	M4	1.2	1,7-1,9	5.41	7.0	3.2	18G
P0829.040-16G-A2	M4	1.5	2,0-2,2	5.41	7.0	3.2	16G
P0829.040-14G-A2	M4	2.0	2,5-2,7	5.41	7.0	3.2	14G
P0829.040-12G-A2	M4	2.5	3,0-3,2	5.41	7.0	3.2	12G
P0829.040-10G-A2	M4	3.0	3,5-3,7	5.41	7.0	3.2	10G
P0829.040-08G-A2	M4	4.0	4,5-4,7	5.41	7.0	3.2	8G
P0829.050-22G-A2	M5	0.8	1,3-1,5	6.4	8.5	3.8	22G
P0829.050-20G-A2	M5	1.0	1,5-1,7	6.4	8.5	3.8	20G



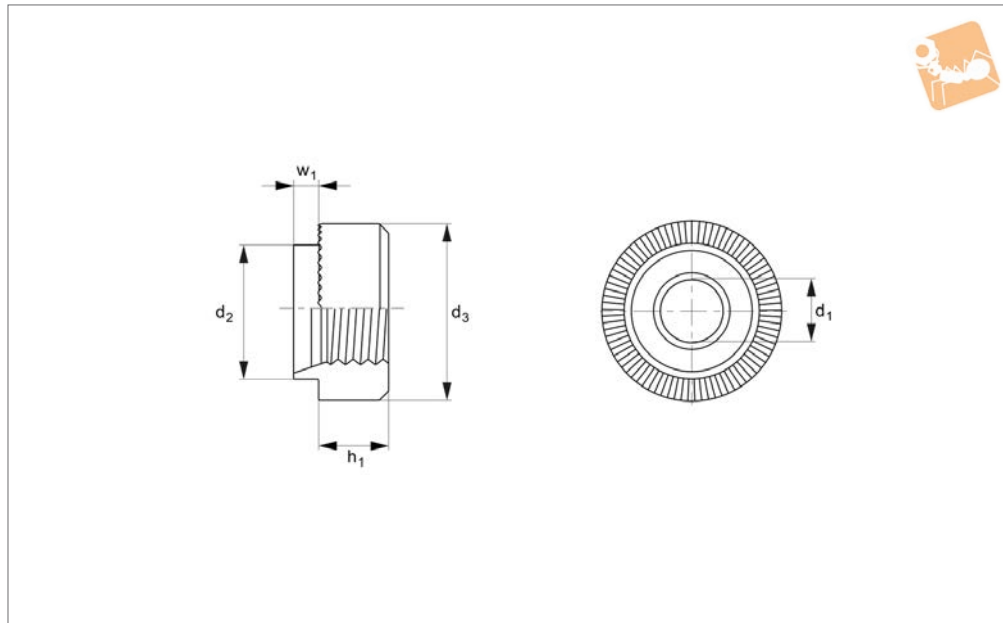
Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.050-18G-A2	M5	1.2	1,7-1,9	6.4	8.5	3.8	18G
P0829.050-16G-A2	M5	1.5	2,0-2,2	6.4	8.5	3.8	16G
P0829.050-14G-A2	M5	2.0	2,5-2,7	6.4	8.5	3.8	14G
P0829.050-12G-A2	M5	2.5	3,0-3,2	6.4	8.5	3.8	12G
P0829.050-10G-A2	M5	3.0	3,5-3,7	6.4	8.5	3.8	10G
P0829.050-08G-A2	M5	4.0	4,5-4,7	6.4	8.5	3.8	8G
P0829.060-22G-A2	M6	0.8	1,3-1,5	7.7	10	5.1	22G
P0829.060-20G-A2	M6	1.0	1,5-1,7	7.7	10	5.1	20G
P0829.060-18G-A2	M6	1.2	1,7-1,9	7.7	10	5.1	18G
P0829.060-16G-A2	M6	1.5	2,0-2,2	7.7	10	5.1	16G
P0829.060-14G-A2	M6	2.0	2,5-2,7	7.7	10	5.1	14G
P0829.060-12G-A2	M6	2.5	3,0-3,2	7.7	10	5.1	12G
P0829.060-10G-A2	M6	3.0	3,5-3,7	7.7	10	5.1	10G
P0829.060-08G-A2	M6	4.0	4,5-4,7	7.7	10	5.1	8G



Mini Rivet Bushes

A4 stainless

Rivet Bushes



P0829.A4

RIVET BUSHES

Material

Stainless Steel (A4, AISI 316).

Technical Notes

Mini rivet bushes are used where space is

limited. They are securely locked by means of a thin spigot. The presence of serrations provide additional anchorage.

These bushes can be installed by a press or

using a hammer.

Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.020-22G-A4	M2	0.8	1,3-1,5	3,5	5,0	2,3	22G
P0829.020-20G-A4	M2	1.0	1,5-1,7	3,5	5,0	2,3	20G
P0829.020-18G-A4	M2	1.2	1,7-1,9	3,5	5,0	2,3	18G
P0829.020-16G-A4	M2	1.5	2,0-2,2	3,5	5,0	2,3	16G
P0829.020-14G-A4	M2	2.0	2,5-2,7	3,5	5,0	2,3	14G
P0829.020-12G-A4	M2	2.5	3,0-3,2	3,5	5,0	2,3	12G
P0829.020-10G-A4	M2	3.0	3,5-3,7	3,5	5,0	2,3	10G
P0829.020-08G-A4	M2	4.0	4,5-4,7	3,5	5,0	2,3	8G
P0829.025-22G-A4	M2,5	0.8	1,3-1,5	4,19	5,5	2,8	22G
P0829.025-20G-A4	M2,5	1.0	1,5-1,7	4,19	5,5	2,8	20G
P0829.025-18G-A4	M2,5	1.2	1,7-1,9	4,19	5,5	2,8	18G
P0829.025-16G-A4	M2,5	1.5	2,0-2,2	4,19	5,5	2,8	16G
P0829.025-14G-A4	M2,5	2.0	2,5-2,7	4,19	5,5	2,8	14G
P0829.025-12G-A4	M2,5	2.5	3,0-3,2	4,19	5,5	2,8	12G
P0829.025-10G-A4	M2,5	3.0	3,5-3,7	4,19	5,5	2,8	10G
P0829.025-08G-A4	M2,5	4.0	4,5-4,7	4,19	5,5	2,8	8G
P0829.030-22G-A4	M3	0.8	1,3-1,5	4,19	5,5	2,8	22G
P0829.030-20G-A4	M3	1.0	1,5-1,7	4,19	5,5	2,8	20G
P0829.030-18G-A4	M3	1.2	1,7-1,9	4,19	5,5	2,8	18G
P0829.030-16G-A4	M3	1.5	2,0-2,2	4,19	5,5	2,8	16G
P0829.030-14G-A4	M3	2.0	2,5-2,7	4,19	5,5	2,8	14G
P0829.030-12G-A4	M3	2.5	3,0-3,2	4,19	5,5	2,8	12G
P0829.030-10G-A4	M3	3.0	3,5-3,7	4,19	5,5	2,8	10G
P0829.030-08G-A4	M3	4.0	4,5-4,7	4,19	5,5	2,8	8G
P0829.040-22G-A4	M4	0.8	1,3-1,5	5,41	7,0	3,2	22G
P0829.040-20G-A4	M4	1.0	1,5-1,7	5,41	7,0	3,2	20G
P0829.040-18G-A4	M4	1.2	1,7-1,9	5,41	7,0	3,2	18G
P0829.040-16G-A4	M4	1.5	2,0-2,2	5,41	7,0	3,2	16G
P0829.040-14G-A4	M4	2.0	2,5-2,7	5,41	7,0	3,2	14G
P0829.040-12G-A4	M4	2.5	3,0-3,2	5,41	7,0	3,2	12G
P0829.040-10G-A4	M4	3.0	3,5-3,7	5,41	7,0	3,2	10G
P0829.040-08G-A4	M4	4.0	4,5-4,7	5,41	7,0	3,2	8G
P0829.050-22G-A4	M5	0.8	1,3-1,5	6,4	8,5	3,8	22G
P0829.050-20G-A4	M5	1.0	1,5-1,7	6,4	8,5	3,8	20G



Order No.	d ₁	Panel thickness	w ₁	d ₂	d ₃	h ₁	For gauge
P0829.050-18G-A4	M5	1.2	1,7-1,9	6.4	8.5	3.8	18G
P0829.050-16G-A4	M5	1.5	2,0-2,2	6.4	8.5	3.8	16G
P0829.050-14G-A4	M5	2.0	2,5-2,7	6.4	8.5	3.8	14G
P0829.050-12G-A4	M5	2.5	3,0-3,2	6.4	8.5	3.8	12G
P0829.050-10G-A4	M5	3.0	3,5-3,7	6.4	8.5	3.8	10G
P0829.050-08G-A4	M5	4.0	4,5-4,7	6.4	8.5	3.8	8G
P0829.060-22G-A4	M6	0.8	1,3-1,5	7.7	10	5.1	22G
P0829.060-20G-A4	M6	1.0	1,5-1,7	7.7	10	5.1	20G
P0829.060-18G-A4	M6	1.2	1,7-1,9	7.7	10	5.1	18G
P0829.060-16G-A4	M6	1.5	2,0-2,2	7.7	10	5.1	16G
P0829.060-14G-A4	M6	2.0	2,5-2,7	7.7	10	5.1	14G
P0829.060-12G-A4	M6	2.5	3,0-3,2	7.7	10	5.1	12G
P0829.060-10G-A4	M6	3.0	3,5-3,7	7.7	10	5.1	10G
P0829.060-08G-A4	M6	4.0	4,5-4,7	7.7	10	5.1	8G