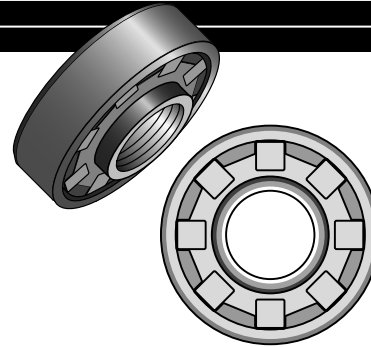


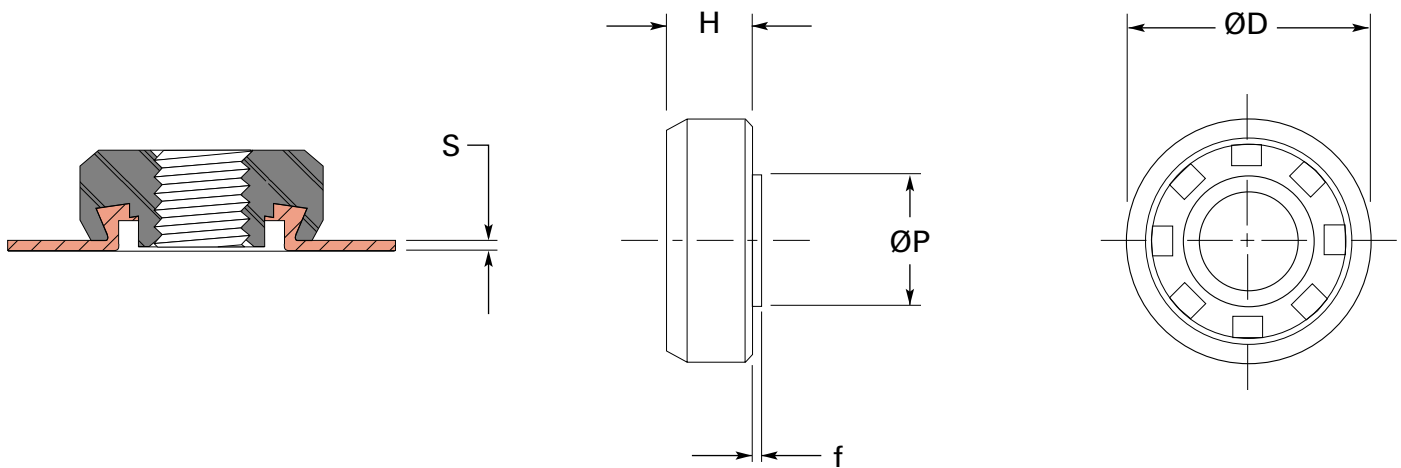


Multifastener® Round HI-Stress Nut



The Round HI-Stress Pierce Nut (RHN) is an automatically installed, system-fed fastener that does not require a pre-pierced hole. Offered by Multifastener and other Fastening Systems International (FSI) affiliates, the Round HI-Stress Pierce Nut makes a consistent mechanical attachment which provides a secure, permanent installation.

The small size and round shape enhances application flexibility. Attachment to short flanges and into tight corners is easily accomplished. For further information, contact your sales representative.



NUT NUMBER	THREAD (6H)	PROPERTY CLASS	ØD	H	f	ØP	s PANEL THICKNESS
RHN-M5	M5 x 0.8	8	15.0	5.5	0.5	8.0	0.8-1.5*
RHN-M6	M6 x 1.0	8	15.0	5.5	0.5	8.0	0.8-1.5*
RHN-M8	M8 x 1.25	8	17.4	6.5	0.5	10.0	0.8-1.5*

*Thicker panel material may be allowed with a pre-pierced hole.

- The panel material recommended for maximum performance and trouble free installation is cold rolled steel with a tensile strength less than 35Kg/mm² (50Kpsi) and hardness less than Rb 45.
- For other applications please contact FabriSteel Products, Inc.

