

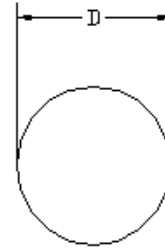


Extruded Shapes, Inc.

7055 Herbert Road
Canfield, OH 44406

Ph: (330) 533-9863 - Fx: (330) 533-1211

Common Rod Profiles



Ref. #	D	Comments:
1002	0.225	
1003	0.233	
1004	0.248	
1005	0.250	
1006	0.250	
1007	0.313	
1008	0.375	
1009	0.375	
1010	0.500	
1011	0.563	
1012	0.625	
1013	0.812	
1014	0.875	
1015	1.370	ID
1016	1.500	
1017	2.000	ID

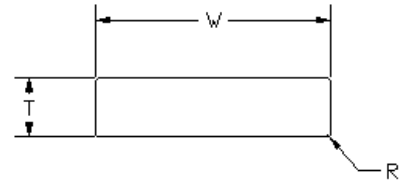


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Common Bar Profiles



Die #	Ref. #	W	T	R	Comments:
SX-9327-S	2000	0.247	0.247	0.030	
SX-6226-S	2001	0.250	0.250	0.000	Sharp Corners
SX-232-S	2002	0.250	0.250	0.015	
SX-3092-S	2003	0.250	0.250	0.030	
SX-10307-S	2004	0.250	0.250	0.047	
SX-9328-S	2005	0.310	0.310	0.030	
SX-3093-S	2006	0.312	0.312	0.030	
SX-4729-S	2007	0.374	0.374	0.010	
SX-5480-S	2008	0.375	0.063	0.031	Full Rad on Ends
SX-7736-S	2009	0.375	0.125	0.010	
SX-12197-S	2010	0.375	0.250	0.010	
SX-8034-S	2011	0.437	0.125	0.010	
SX-12340-S	2012	0.438	0.313	0.015	
SX-3330-S	2013	0.475	0.155	0.010	
SX-9267-S	2014	0.496	0.240	0.120	Full Rad on Ends
SX-13393-S	2015	0.500	0.062	0.015	
SX-8246-S	2016	0.500	0.093	0.046	Full Rad on Ends
SX-7111-S	2017	0.500	0.115	0.016	
SX-6746-S	2018	0.500	0.125	0.015	
SX-2023-S	2019	0.500	0.188	0.015	
SX-3699-S	2020	0.500	0.250	0.015	
SX-4648-S	2021	0.547	0.386	0.020	
SX-13505-S	2022	0.563	0.563	0.113	
SX-12806-S	2023	0.580	0.085	0.015	ID
SX-5479-S	2024	0.590	0.063	0.032	Full Rad on Ends
SX-7153-S	2025	0.625	0.055	0.010	ID
SX-1024-S	2026	0.625	0.125	0.015	
SX-3218-S	2027	0.625	0.187	0.010	
SX-545-S	2028	0.625	0.250	0.015	
SX-10881-S	2029	0.675	0.125	0.062	Full Rad on Ends
SX-12169-S	2030	0.675	0.125	0.062	Full Rad on Ends
SX-8573-S	2031	0.680	0.063	0.031	Full Rad on Ends
SX-13335-S	2032	0.730	0.560	0.015	
SX-5610-S	2033	0.750	0.094	0.047	Full Rad on Ends
SX-6318-S	2034	0.750	0.125	0.015	
SX-8902-S	2035	0.750	0.125	0.062	Full Rad on Ends
SX-12984-S	2036	0.750	0.190	0.095	Full Rad on Ends
SX-6413-S	2037	0.750	0.250	0.007	
SX-6670-S	2038	0.750	0.250	0.015	
SX-13407-S	2039	0.750	0.562	0.015	

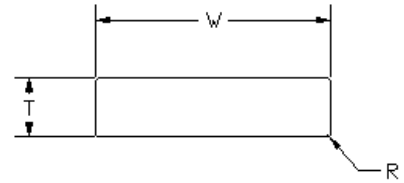


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Common Bar Profiles

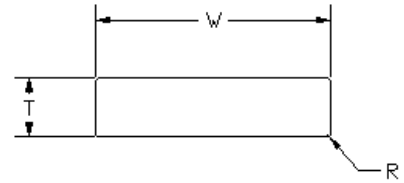


Die #	Ref. #	W	T	R	Comments:
SX-7636-S	2040	0.750	0.750	0.010	
SX-497-S	2041	0.864	0.177	0.015	
SX-529-S	2042	0.875	0.500	0.015	
SX-4356-S	2043	0.885	0.520	0.260	Full Rad on Ends
SX-5608-S	2044	0.980	0.096	0.015	
SX-8644-S	2045	0.995	0.085	0.042	Full Rad on Ends
SX-8501-S	2046	0.995	0.125	0.015	
SX-5215-S	2047	1.000	0.045	0.010	
SX-9177-S	2048	1.000	0.062	0.015	
SX-12250-S	2049	1.000	0.063	0.032	Full Rad on Ends
SX-398-S	2050	1.000	0.125	0.015	
SX-7180-S	2051	1.000	0.125	0.062	Full Rad on Ends
SX-5857-S	2052	1.000	0.147	0.010	ID
SX-3399-S	2053	1.000	0.180	0.015	ID
S-2024	2054	1.000	0.188	0.015	
SX-13022-S	2055	1.000	0.250	0.010	
SX-249-S	2056	1.000	0.250	0.016	
SX-552-S	2057	1.000	0.313	0.015	
SX-5104-S	2058	1.000	1.000	0.015	ID
SX-6269-S	2059	1.093	0.125	0.010	
SX-205-S	2060	1.125	0.250	0.125	Full Rad on Ends
SX-13529-S	2061	1.125	0.875	0.030	
SX-13451-S	2062	1.141	0.906	0.063	
SX-4256-S	2063	1.240	0.060	0.010	
SX-12290-S	2064	1.250	0.125	0.015	
SX-788-S	2065	1.250	0.187	0.031	
SX-12450-S	2066	1.250	0.250	0.015	ID
SX-4280-S	2067	1.250	0.500	0.000	Sharp Corners
SX-11361-S	2068	1.250	0.630	0.015	
SX-11996-S	2069	1.250	0.630	0.015	
SX-12483-S	2070	1.250	1.000	0.015	ID
SX-13531-S	2071	1.250	1.000	0.040	
SX-9258-S	2072	1.258	0.190	0.015	
SX-13530-S	2073	1.375	1.000	0.031	
SX-13450-S	2074	1.380	1.000	0.063	
SX-463-S	2075	1.455	0.140	0.015	
SX-4650-S	2076	1.490	0.060	0.010	
SX-3762-S	2077	1.490	0.087	0.010	
SX-12931-S	2078	1.500	0.062	0.015	ID
SX-4034-S	2079	1.500	0.125	0.015	


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Common Bar Profiles


Die #	Ref. #	W	T	R	Comments:
SX-11445-S	2080	1.500	0.125	0.015	
SX-299-S	2081	1.500	0.125	0.031	
SX-6933-S	2082	1.500	0.156	0.015	
SX-250-S	2083	1.500	0.250	0.016	
SX-323-S	2084	1.500	0.500	0.015	
SX-6360-S	2085	1.500	0.500	0.250	Full Rad on Ends
SX-11458-S	2086	1.500	0.630	0.015	
SX-138-S	2087	1.500	0.760	0.015	
SX-5106-S	2088	1.500	1.000	0.015	ID
SX-13449-S	2089	1.500	1.000	0.063	
SX-10508-S	2090	1.500	1.500	0.031	
SX-10259-S	2091	1.511	0.075	0.010	
SX-9259-S	2092	1.570	0.190	0.015	
SX-307-S	2093	1.625	0.187	0.030	
SX-13476-S	2094	1.688	1.312	0.030	
SX-7326-S	2095	1.750	0.125	0.015	
S-1766	2096	1.750	0.187	0.010	
SX-3344-S	2097	1.750	0.195	0.010	
SX-9366-S	2098	1.750	0.350	0.030	ID
SX-9260-S	2099	1.769	0.190	0.015	
SX-6871-S	2100	1.812	0.175	0.010	
SX-10641-S	2101	1.875	0.156	0.030	
SX-3045-S	2102	1.875	0.205	0.031	ID
SX-13513-S	2103	1.875	1.375	0.040	
SX-290-S	2104	1.969	0.500	0.031	
SX-7644-S	2105	2.000	0.080	0.010	
SX-3393-S	2106	2.000	0.094	0.010	
SX-3242-S	2107	2.000	0.110	0.015	
SX-6794-S	2108	2.000	0.125	0.031	
SX-6800-S	2109	2.000	0.125	0.031	
SX-4697-S	2110	2.000	0.135	0.015	
SX-7297-S	2111	2.000	0.160	0.010	
SX-1313-S	2112	2.000	0.185	0.031	ID
SX-11565-S	2113	2.000	0.187	0.031	
SX-5007-S	2114	2.000	0.188	0.063	
S-2355	2115	2.000	0.195	0.031	
SX-169-S	2116	2.000	0.250	0.015	
SX-251-S	2117	2.000	0.250	0.016	
SX-1314-S	2118	2.000	0.250	0.031	ID
SX-9098-S	2119	2.000	0.500	0.015	

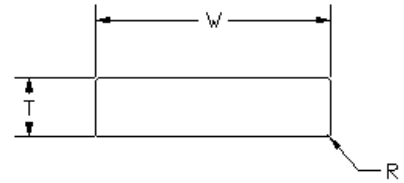


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Common Bar Profiles



Die #	Ref. #	W	T	R	Comments:
SX-7635-S	2120	2.000	0.625	0.010	
SX-3698-S	2121	2.000	0.750	0.032	
SX-9126-S	2122	2.000	1.000	0.015	
SX-11360-S	2123	2.000	1.000	0.015	
SX-11303-S	2124	2.250	0.170	0.063	
SX-7598-S	2125	2.250	0.188	0.010	
SX-7327-S	2126	2.250	0.188	0.015	
SX-6538-S	2127	2.250	0.375	0.010	
SX-12482-S	2128	2.500	0.054	0.020	ID
SX-7135-S	2129	2.500	0.125	0.010	
SX-8374-S	2130	2.500	0.125	0.062	Full Rad on Ends
SX-5219-S	2131	2.500	0.185	0.015	ID
SX-7634-S	2132	2.500	0.250	0.010	
SX-10862-S	2133	2.500	0.500	0.015	
SX-13514-S	2134	2.500	2.000	0.060	
SX-9282-S	2135	2.555	0.190	0.015	
SX-6665-S	2136	2.625	0.062	0.010	
SX-13515-S	2137	2.690	2.000	0.093	
SX-6539-S	2138	2.750	0.375	0.010	
SX-9376-S	2139	2.875	0.750	0.250	ID
SX-10012-S	2140	3.000	0.125	0.015	
SX-10854-S	2141	3.000	0.125	0.045	
SX-11204-S	2142	3.000	0.190	0.015	
SX-170-S	2143	3.000	0.250	0.016	
SX-8921-S	2144	3.000	0.375	0.015	
SX-9270-S	2145	3.000	0.500	0.062	
SX-9754-S	2146	3.000	1.000	0.031	
SX-12235-S	2147	3.125	0.125	0.015	ID
SX-11348-S	2148	3.250	0.170	0.015	
SX-604-S	2149	3.500	0.145	0.015	
SX-10561-S	2150	3.500	0.250	0.031	
SX-7125-S	2151	3.613	0.250	0.015	
SX-7828-S	2152	4.000	0.060	0.010	
SX-8040-S	2153	4.000	0.125	0.031	
SX-204-S	2154	4.000	0.188	0.094	Full Rad on Ends
SX-7654-S	2155	4.000	0.250	0.031	
SX-206-S	2156	4.000	0.250	0.125	Full Rad on Ends
SX-9249-S	2157	4.000	0.375	0.031	
SX-11263-S	2158	4.000	0.500	0.015	
SX-9127-S	2159	4.000	1.000	0.032	

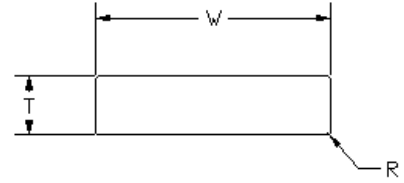


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Common Bar Profiles



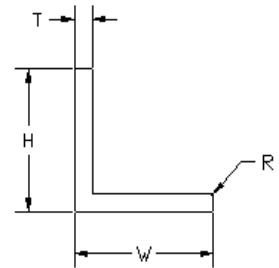
Die #	Ref. #	W	T	R	Comments:
SX-9074-S	2160	4.220	0.125	0.010	
SX-7824-S	2161	4.500	0.080	0.015	
SX-11205-S	2162	4.500	0.190	0.015	
SX-9541-S	2163	5.500	0.188	0.031	
SX-9122-S	2164	5.000	0.250	0.030	
SX-8744-S	2165	5.000	0.375	0.015	
SX-11180-S	2166	6.000	0.125	0.015	
SX-8058-S	2167	6.000	0.250	0.030	
SX-8613-S	2168	6.000	0.250	0.031	
SX-9985-S	2169	6.000	0.281	0.031	
SX-8882-S	2170	6.000	0.500	0.015	
SX-8683-S	2171	7.875	0.250	0.015	


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Common Angle Profiles



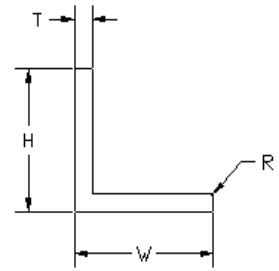
Die #	Ref. #	H	W	T	R	Comments:
SX-10156-S	3000	0.375	0.375	0.062	0.015	
SX-12584-S	3001	0.375	0.375	0.063	0.010	ID
SX-7123-S	3002	0.441	0.433	0.047	0.015	R0.020 (1)
SX-4562-S	3003	0.500	0.500	0.040	0.015	
SX-8870-S	3004	0.500	0.500	0.050	0.050	R0.050 (1) / ID
SX-6218-S	3005	0.500	0.500	0.062	0.015	
SX-10232-S	3006	0.594	0.375	0.094	0.016	
SX-7589-S	3007	0.625	0.250	0.062	0.010	
SX-13040-S	3008	0.625	0.625	0.060	0.015	
SX-8043-S	3009	0.741	0.313	0.063	0.010	
SX-12585-S	3010	0.750	0.328	0.063	0.010	ID
SX-5257-S	3011	0.750	0.500	0.045	0.010	ID
SX-5379-S	3012	0.750	0.720	0.130	0.015	R0.060 (1) / R0.190 (1) / ID
SX-11403-S	3013	0.750	0.750	0.040	0.015	
SX-3569-S	3014	0.750	0.750	0.045	0.015	ID
SX-13096-S	3015	0.750	0.750	0.045	0.015	ID
SX-351-S	3016	0.750	0.750	0.050	0.000	Full R. (2) & R0.015
SX-6161-S	3017	0.750	0.750	0.062	0.010	
SX-7458-S	3018	0.750	0.750	0.062	0.000	Full R. (2) / R0.031 / ID
SX-3136-S	3019	0.750	0.750	0.125	0.006	
SX-13002-S	3020	0.750	0.750	0.125	0.015	
SX-12663-S	3021	0.750	0.750	0.250	0.063	R0.025 (3) / ID
SX-12524-S	3022	0.787	0.394	0.079	0.010	ID
SX-8378-S	3023	0.844	0.844	0.063	0.010	
SX-12971-S	3024	0.850	0.850	0.062	0.015	R0.008 (1) / ID
SX-7189-S	3025	0.875	0.875	0.062	0.010	
SX-8510-S	3026	0.905	0.635	0.135	0.020	
SX-7400-S	3027	0.930	0.250	0.110	0.015	R0.063 (2) / R0.125 (1)
SX-12311-S	3028	0.930	0.250	0.110	0.015	R0.062 (1) / R0.125 (1) / ID
SX-7639-S	3029	0.938	0.938	0.040	0.010	
SX-7836-S	3030	1.000	0.427	0.063	0.007	
SX-13176-S	3031	1.000	0.500	0.055	0.015	ID
SX-8288-S	3032	1.000	0.500	0.062	0.010	
SX-12795-S	3033	1.000	0.500	0.062	0.015	ID
SX-4988-S	3034	1.000	0.625	0.125	0.020	ID
SX-4975-S	3035	1.000	0.750	0.050	0.010	ID
SX-5796-S	3036	1.000	0.750	0.062	0.015	ID
SX-12218-S	3037	1.000	0.750	0.094	0.015	ID


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Common Angle Profiles



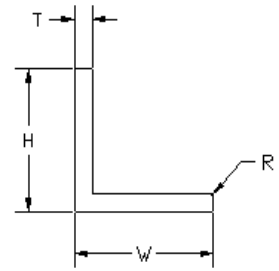
Die #	Ref. #	H	W	T	R	Comments:
SX-8079-S	3038	1.000	0.750	0.125	0.015	
SX-6765-S	3039	1.000	0.750	0.188	0.015	ID
S-2140	3040	1.000	1.000	0.044	0.010	
SX-7865-S	3041	1.000	1.000	0.044	0.010	
SX-3957-S	3042	1.000	1.000	0.050	0.010	ID
SX-7642-S	3043	1.000	1.000	0.060	0.010	
SX-12855-S	3044	1.000	1.000	0.060	0.015	ID
SX-10470-S	3045	1.000	1.000	0.060	0.000	Full R. (2) / R0.015 / ID
SX-7105-S	3046	1.000	1.000	0.062	0.010	
SX-8259-S	3047	1.000	1.000	0.090	0.094	Structural Angle / R0.125 (1) / R0.010
S-1330	3048	1.000	1.000	0.094	0.010	
SX-133-S	3049	1.000	1.000	0.125	0.015	
SX-11599-S	3050	1.000	1.000	0.170	0.015	ID
SX-11401-S	3051	1.000	1.500	0.050	0.015	
SX-11597-S	3052	1.125	0.875	0.125	0.015	R0.125 (1) / ID
SX-7764-S	3053	1.250	0.500	0.125	0.015	
SX-12576-S	3054	1.250	0.750	0.055	0.015	ID
SX-4811-S	3055	1.250	1.000	0.188	0.015	R0.109 (1) / Special Tolerances / ID
SX-7744-S	3056	1.250	1.250	0.062	0.010	
SX-3196-S	3057	1.250	1.250	0.125	0.010	
SX-4713-S	3058	1.250	1.250	0.188	0.010	
SX-8790-S	3059	1.330	0.650	0.050	0.015	
SX-13034-S	3060	1.333	0.750	0.070	0.020	R0.005 (1) / ID
SX-7689-S	3061	1.344	0.844	0.090	0.015	
SX-11997-S	3062	1.375	0.259	0.094	0.015	R0.094 (3) / R0.031 (1) / ID
SX-11646-S	3063	1.380	0.980	0.120	0.015	R0.120 (1) / ID
SX-7007-S	3064	1.470	0.950	0.188	0.010	R0.100 (2)
SX-6099-S	3065	1.500	0.375	0.075	0.010	ID
SX-12575-S	3066	1.500	0.625	0.050	0.015	ID
SX-11585-S	3067	1.500	0.750	0.060	0.015	ID
SX-12934-S	3068	1.500	0.750	0.062	0.015	ID
SX-1094-S	3069	1.500	1.000	0.060	0.010	
SX-4041-S	3070	1.500	1.000	0.094	0.015	
SX-4018-S	3071	1.500	1.000	0.125	0.010	
SX-6453-S	3072	1.500	1.000	0.188	0.015	ID
SX-9180-S	3073	1.500	1.250	0.120	0.015	ID
SX-12219-S	3074	1.500	1.500	0.055	0.010	ID
SX-3165-S	3075	1.500	1.500	0.062	0.015	


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Common Angle Profiles



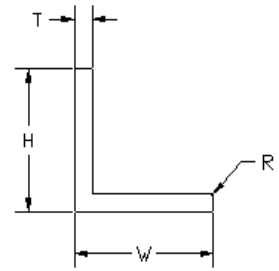
Die #	Ref. #	H	W	T	R	Comments:
SX-4380-S	3076	1.500	1.500	0.074	0.015	Special Tolerances
SX-3691-S	3077	1.500	1.500	0.110	0.015	Special Tolerances
SX-230-S	3078	1.500	1.500	0.125	0.010	
SX-12999-S	3079	1.500	1.500	0.125	0.125	R0.015 (3)
SX-4221-S	3080	1.500	1.500	0.188	0.010	
SX-6380-S	3081	1.500	1.500	0.250	0.010	
SX-255-S	3082	1.500	1.500	0.250	0.125	Structural Angle / R0.188 (1) / R0.016 (2)
SX-11267-S	3083	1.610	1.060	0.195	0.015	
SX-5450-S	3084	1.625	1.375	0.187	0.015	ID
SX-7440-S	3085	1.660	0.620	0.180	0.010	R0.120 (1)
SX-5118-S	3086	1.660	0.620	0.180	0.015	R0.120 (1) / ID
SX-5119-S	3087	1.660	1.220	0.180	0.015	R0.120 (1) / ID
SX-7378-S	3088	1.660	1.540	0.250	0.010	R0.120 (1) / ID
SX-8880-S	3089	1.875	1.500	0.062	0.015	
SX-12642-S	3090	1.900	1.125	0.050	0.010	ID
SX-619-S	3091	2.000	0.500	0.125	0.015	ID
SX-13017-S	3092	2.000	0.625	0.050	0.015	
SX-6107-S	3093	2.000	0.750	0.062	0.010	ID
SX-9348-S	3094	2.000	0.750	0.125	0.060	ID
SX-4771-S	3095	2.000	1.000	0.055	0.016	ID
SX-7643-S	3096	2.000	1.000	0.060	0.010	
SX-13177-S	3097	2.000	1.000	0.060	0.015	ID
SX-8942-S	3098	2.000	1.000	0.063	0.015	
S-1371	3099	2.000	1.000	0.090	0.015	
SX-146-S	3100	2.000	1.000	0.100	0.015	
SX-982-S	3101	2.000	1.000	0.125	0.010	
SX-5243-S	3102	2.000	1.125	0.062	0.010	ID
SX-4505-S	3103	2.000	1.500	0.125	0.015	ID
SX-5520-S	3104	2.000	1.500	0.188	0.015	ID
SX-11210	3105	2.000	1.625	0.125	0.015	
SX-6166-S	3106	2.000	2.000	0.062	0.007	
SX-137-S	3107	2.000	2.000	0.125	0.015	
SX-13024-S	3108	2.000	2.000	0.125	0.015	
SX-3431-S	3109	2.000	2.000	0.188	0.016	
SX-8607-S	3110	2.000	2.000	0.250	0.188	R0.188 (3) / R0.015 (3)
SX-229-S	3111	2.000	2.000	0.250	0.010	
SX-256-S	3112	2.000	2.000	0.250	0.125	Structural Angle / R0.250 (1) / R0.016 (3)
SX-8386-S	3113	2.177	1.092	0.120	0.010	


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Die #	Ref. #	H	W	T	R	Comments:
SX-5376-S	3114	2.240	1.120	0.060	0.000	FULL RAD (2) / R0.030 (2) / ID
SX-8258-S	3115	2.250	1.250	0.090	0.030	R0.030 (5) / R0.060 (1)
SX-5800-S	3116	2.250	1.500	0.125	0.015	R0.187 (1) / R0.312 (1)
SX-10763-S	3117	2.250	1.750	0.250	0.250	R0.188 (1) / R0.031 (1) / R0.015 (2)
SX-11710-S	3118	2.300	1.610	0.100	0.015	ID
SX-6450-S	3119	2.375	0.750	0.062	0.010	
SX-12886-S	3120	2.500	1.000	0.125	0.015	ID
SX-12473-S	3121	2.500	1.500	0.187	0.015	ID
SX-6703-S	3122	2.500	1.500	0.188	0.125	Structural Angle / R0.250 (1) / R0.015 (3) / ID
SX-7518-S	3123	2.500	1.500	0.250	0.015	ID
SX-8803-S	3124	2.500	2.000	0.313	0.015	
SX-12458-S	3125	2.500	2.125	0.313	0.015	R0.188 (1) / ID
SX-12459-S	3126	2.500	2.125	0.438	0.015	R0.188 (1) / ID
SX-11091-S	3127	2.500	2.500	0.548	0.015	ID
SX-4854-S	3128	2.687	1.906	0.062	0.015	R0.062 (1) / Special Tolerances / ID
SX-5760-S	3129	3.000	1.500	0.250	0.015	ID
SX-11238-S	3130	3.000	1.760	0.190	0.015	R0.190 (1) / R0.250 (1)
SX-9197-S	3131	3.000	2.000	0.125	0.015	
SX-9349-S	3132	3.000	2.000	0.188	0.060	ID
SX-8366-S	3133	3.000	2.000	0.188	0.188	Structural Angle / R0.312 (1) / R0.020 (3)
SX-12636-S	3134	3.000	2.000	0.190	0.020	R0.250 (1) / R0.310 (1) / ID
SX-5532-S	3135	3.000	3.000	0.125	0.015	
SX-8099-S	3136	3.000	3.000	0.188	0.250	Structural Angle / R0.313 (1) / R0.015 (3)
SX-257-S	3137	3.000	3.000	0.250	0.250	Structural Angle / R0.312 (1) / R0.016 (3)
SX-4815-S	3138	3.000	3.000	0.250	0.015	R0.025 (1) / ID
SX-4816-S	3139	3.000	3.000	0.312	0.016	R0.025 (1) / ID
SX-254-S	3140	3.000	3.000	0.375	0.250	Structural Angle / R0.312 (1) / R0.015 (3)
SX-7913-S	3141	3.250	1.689	0.062	0.015	
SX-9179-S	3142	3.500	1.250	0.120	0.015	ID
SX-291-S	3143	3.500	1.500	0.250	0.063	
SX-10480-S	3144	3.500	1.750	0.125	0.015	
SX-7907-S	3145	3.500	2.000	0.062	0.015	
SX-13123-S	3146	4.000	2.000	0.125	0.015	R0.125 (1) / ID
SX-8877-S	3147	4.000	4.000	0.250	0.250	Structural Angle / R0.375 (1) / R0.015 (3)
SX-4817-S	3148	4.000	4.000	0.375	0.016	R0.025 (1) / ID
SX-5563-S	3149	4.250	2.500	0.312	0.040	R0.375 (1) / ID
SX-13380-S	3150	4.313	2.313	0.313	0.015	ID
SX-3631-S	3151	4.500	2.500	0.188	0.015	R0.078 (1)

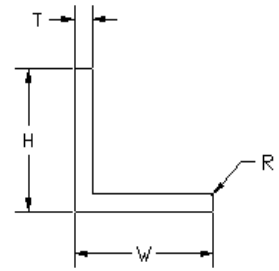


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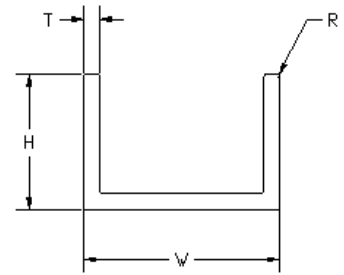


Die #	Ref. #	H	W	T	R	Comments:
SX-11162-S	3152	5.000	1.000	0.250	0.030	R0.125 (1)
SX-7509-S	3153	5.000	2.000	0.125	0.015	
SX-9424-S	3154	5.000	2.000	0.188	0.031	
SX-5703-S	3155	5.000	5.000	0.250	0.250	R0.375 (1) / R0.030 (3)
SX-8910-S	3156	5.099	4.125	0.250	0.000	R0.188 (1) / R0.500 (1) / R0.015 (4) / ID
SX-12476-S	3157	5.188	0.938	0.187	0.015	ID
SX-12477-S	3158	5.188	1.688	0.187	0.015	ID
SX-7083-S	3159	5.250	2.250	0.125	0.010	ID
SX-12926-S	3160	6.000	2.500	0.330	0.015	ID
SX-12856-S	3161	6.000	3.000	0.375	0.015	ID
SX-6611-S	3162	6.625	2.500	0.500	0.015	ID


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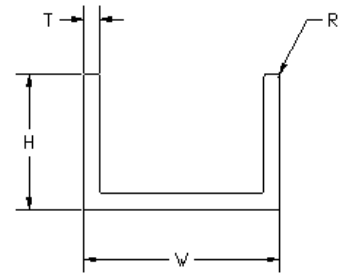
Common Channel Profiles


Die #	Ref. #	W	H	T	R	Comments:
SX-3295-S	4000	0.310	0.630	0.055	0.015	ID
SX-4819-S	4001	0.371	0.750	0.053	0.015	ID
SX-6595-S	4002	0.374	0.625	0.062	0.010	ID
SX-8274-S	4003	0.375	0.375	0.062	0.010	
SX-10727-S	4004	0.375	0.750	0.063	0.015	R0.060 (2) / ID
SX-7342-S	4005	0.427	0.382	0.062	0.000	Full R on Ends / R0.010 (4) / ID
SX-6943-S	4006	0.465	0.375	0.045	0.010	R0.108 (2) / R0.063 (2) / ID
SX-11386-S	4007	0.500	0.500	0.062	0.015	R0.008 (2) / ID
SX-8415-S	4008	0.500	0.750	0.108 / 0.125	0.010	ID
SX-13240-S	4009	0.500	0.750	0.125	0.015	R0.062 (2) / ID
SX-4114-S	4010	0.500	1.250	0.080	0.015	ID
SX-11900-S	4011	0.500	1.500	0.062	0.010	R0.040 (2) / ID
SX-7633-S	4012	0.524	0.500	0.062	0.010	ID
SX-5777-S	4013	0.625	0.225	0.050 / 0.075	0.000	Full R's (2) / R0.015 (4) / ID
SX-6406-S	4014	0.625	0.625	0.062	0.015	ID
SX-3621-S	4015	0.625	0.750	0.055	0.015	ID
SX-8063-S	4016	0.720	1.380	0.125	0.010	ID
SX-10407-S	4017	0.748	1.732	0.079	0.031	R0.015 (2) / ID
SX-827-S	4018	0.750	0.375	0.125	0.031	R0.062 (2) / R0.015 (2)
SX-9278-S	4019	0.750	0.500	0.062	0.015	R0.090 (2) / R0.030 (2) / ID
SX-5280-S	4020	0.750	0.750	0.045	0.010	ID
SX-12041-S	4021	0.750	0.750	0.118	0.015	ID
SX-10689-S	4022	0.750	0.750	0.120	0.015	R0.010 (2) / ID
SX-3620-S	4023	0.750	0.750	0.125	0.015	ID
SX-13004-S	4024	0.750	0.750	0.125	0.015	R0.062 (2)
SX-12296-S	4025	0.750	1.250	0.094	0.015	ID
SX-9070-S	4026	0.770	0.330	0.126 / 0.122	0.015	ID
SX-10662-S	4027	0.820	0.892	0.080	0.078	R0.031 (2) / R0.015 (2) / Sharp corners (2) / ID
SX-6219-S	4028	0.874	0.625	0.062	0.010	
SX-10880-S	4029	0.875	0.250	0.093	0.010	ID
SX-3522-S	4030	0.886	0.750	0.060	0.016	
SX-9369-S	4031	0.938	1.250	0.125	0.000	Full R on Ends / R0.025 (2) R0.015 (2) / ID
SX-360-S	4032	0.990	1.250	0.080	0.010	R0.031 (2) / ID
SX-8632-S	4033	1.000	0.174	0.100 / 0.052	0.000	Full R on Ends / R0.020 (2) R0.050 (2)
SX-13067-S	4034	1.000	0.500	0.090	0.025	ID
S-2102	4035	1.000	0.500	0.125	0.015	
SX-12420-S	4036	1.000	0.500	0.125	0.015	ID
SX-5846-S	4037	1.000	0.890	0.040	0.000	Full R on Ends / R0.030 (2) R0.060 (2) / ID
SX-12039-S	4038	1.000	1.000	0.118	0.015	ID


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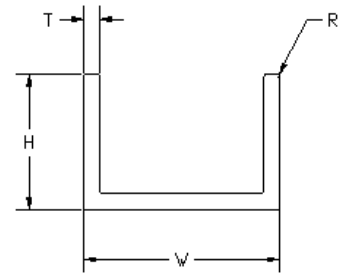
Common Channel Profiles


Die #	Ref. #	W	H	T	R	Comments:
SX-10944-S	4039	1.000	1.000	0.125	0.015	ID
SX-9279-S	4040	1.000	1.130	0.125	0.015	Sharp Corners (2) / R0.090 (2) / ID
SX-11748-S	4041	1.000	1.400	0.075	0.015	ID
SX-12038-S	4042	1.000	1.500	0.118	0.015	ID
SX-12040-S	4043	1.000	2.000	0.118	0.015	ID
SX-10531-S	4044	1.000	2.000	0.250 / 0.135	0.031	R0.125 (2) / ID
SX-6601-S	4045	1.110	1.000	0.055	0.015	ID
SX-10002-S	4046	1.125	0.875	0.125	0.015	ID
SX-8175-S	4047	1.125	3.125	0.063	0.015	R0.037 (2) / R0.100 (2) / ID
SX-6488-S	4048	1.126	0.500	0.063	0.000	Full R on Ends / R0.010 (2) R0.062 (2) / ID
SX-9158-S	4049	1.130	0.550	0.055	0.015	
SX-4279-S	4050	1.144	1.500	0.062	0.010	ID
SX-11749-S	4051	1.150	2.075	0.075	0.015	ID
SX-11080-S	4052	1.160	1.290	0.080	0.015	R0.080 (2) / ID
SX-6096-S	4053	1.190	0.560	0.060	0.010	ID
SX-8261-S	4054	1.190	3.190	0.075	0.015	R0.050 (2) / R0.125 (2) / ID
SX-13103-S	4055	1.200	1.000	0.060	0.015	ID
SX-10121-S	4056	1.216	0.750	0.100	0.031	R0.015 (2) / ID
SX-6202-S	4057	1.230	0.130	0.050	0.010	ID
SX-8182-S	4058	1.240	1.421	0.060	0.015	R0.040 (2) / R0.100 (2)
SX-4719-S	4059	1.250	1.250	0.125	0.000	Legs Chamfered / R0.065 (2) / R0.015 (2) / ID
SX-13511-S	4060	1.268	1.000	0.100 / 0.300	0.015	R0.060 (2) / ID
SX-4265-S	4061	1.268	1.625	0.100 / 0.125	0.015	R0.060 (2) / ID
SX-13364-S	4062	1.268	1.625	0.100 / 0.125	0.015	R0.060 (2) / ID
SX-5571-S	4063	1.275	1.190	0.090	0.075	R0.015 (6) / ID
SX-7608-S	4064	1.280	0.750	0.125	0.030	
SX-13390-S	4065	1.281	1.250	0.125 / 0.187	0.000	Full R on Ends / R0.125 (2) / R0.187 (2) / ID
SX-3259-S	4066	1.285	0.125	0.040	0.000	Full R on Ends / R0.020 (4) / ID
SX-13258-S	4067	1.295	1.000	0.125	0.010	ID
SX-10474-S	4068	1.330	0.700	0.125 / 0.078	0.060	3 Bump ID
SX-11954-S	4069	1.375	1.375	0.058	0.000	Full R on Ends / R0.015 (4)
SX-7732-S	4070	1.406	1.500	0.188 / 0.250	0.000	Full R @ ends / R0.032 (2) / R0.220 (2)
SX-6486-S	4071	1.440	1.625	0.125	0.000	Full R on Ends / R0.010 (4) / ID
SX-6362-S	4072	1.479	0.359	0.050	0.010	ID
SX-5282-S	4073	1.490	1.000	0.125 / 0.250	0.000	Legs Chamfered / R0.010 (2) / R0.015 (4) / ID
SX-10404-S	4074	1.496	1.732	0.079	0.031	R0.015 (2) / ID
SX-11061-S	4075	1.500	0.250	0.187 / 0.125	0.015	R0.031 (2) / ID
SX-12895-S	4076	1.500	0.375	0.125	0.015	ID
SX-11444-S	4077	1.500	0.500	0.063	0.015	ID


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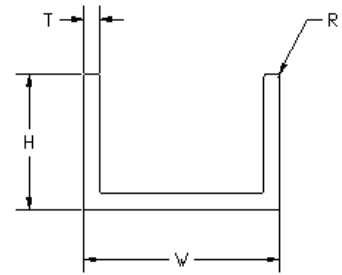
Common Channel Profiles


Die #	Ref. #	W	H	T	R	Comments:
SX-8230-S	4078	1.500	1.000	0.062	0.015	
SX-6694-S	4079	1.500	1.000	0.125	0.015	ID
SX-11953-S	4080	1.500	1.489	0.058	0.000	Full R on Ends / R0.015 (4)
SX-3133-S	4081	1.500	1.500	0.125	0.093	R0.015 (2) / R0.062 (4)
SX-6009-S	4082	1.500	1.500	0.188	0.010	
SX-12233-S	4083	1.500	2.000	0.250	0.015	ID
SX-12234-S	4084	1.500	6.000	0.250	0.015	ID
SX-12924-S	4085	1.600	1.550	0.050	0.020	ID
SX-4922-S	4086	1.630	1.720	0.065 / 0.220	0.015	ID
SX-5188-S	4087	1.634	1.000	0.062	0.015	ID
SX-4872-S	4088	1.636	2.150	0.250 / 0.312	0.015	R0.250 (2) / ID
SX-10006-S	4089	1.705	0.700	0.125 / 0.078	0.060	R0.031 (2) / 3 Bump ID
SX-6483-S	4090	1.749	0.999	0.187	0.000	Full R on Ends / R0.187 (4) / ID
SX-11436-S	4091	1.750	0.250	0.188 / 0.125	0.010	R0.031 (2) / ID
SX-6918-S	4092	1.750	0.750	0.250	0.030	R0.190 (2) / ID
SX-6919-S	4093	1.750	1.000	0.250	0.030	R0.190 (2) / ID
SX-8247-S	4094	1.750	1.510	0.075	0.015	R0.090 (2)
SX-6920-S	4095	1.750	1.750	0.250	0.030	R0.190 (2) / ID
SX-6939-S	4096	1.754	1.750	0.120 / 0.125	0.010	ID
SX-6937-S	4097	1.781	1.000	0.063	0.010	R0.063 (2) / R0.126 (2) / ID
SX-504-S	4098	1.788	0.750	0.040	0.000	Full R on Ends / R0.015 (4)
SX-6573-S	4099	1.814	2.000	0.063	0.000	Full R on Ends / R0.031 (4) / ID
SX-11686-S	4100	1.887	2.973	0.079	0.015	ID
SX-10514-S	4101	1.910	4.080	0.080	0.015	ID
SX-11057-S	4102	1.992	0.716	0.140 / 0.106	0.030	3 Bump ID
SX-3891-S	4103	2.000	0.680	0.300 / 0.150	0.015	ID
SX-12859-S	4104	2.000	1.000	0.125	0.016	ID
SX-700-S	4105	2.000	1.000	0.125	0.016	R0.062 (2)
SX-7032-S	4106	2.000	1.000	0.375 / 0.250	0.030	R0.190 (2) / ID
SX-12922-S	4107	2.000	1.062	0.188 / 0.125	0.000	Full R on Ends / R0.125 (2) / R0.145 (2) / ID
SX-7033-S	4108	2.000	1.750	0.375 / 0.250	0.030	R0.190 (2) / ID
SX-10532-S	4109	2.000	2.000	0.250 / 0.135	0.031	R0.125 (2) / ID
SX-13239-S	4110	2.000	2.375	0.188	0.015	Full R on Ends / R0.188 (2) / ID
SX-6574-S	4111	2.126	2.000	0.063	0.000	Full R on Ends / R0.031 (4) / ID
SX-3994-S	4112	2.150	0.530	0.125	0.020	R.094 (2) / ID / uneven leg length
SX-10690-S	4113	2.250	0.875	0.125	0.015	R0.010 (2) / ID
SX-9162-S	4114	2.250	1.000	0.125	0.015	ID
SX-531-S	4115	2.250	1.000	0.145 / 0.125	0.020	R0.031 (4) / ID
SX-530-S	4116	2.250	1.125	0.125 / 0.100	0.000	Full R on Ends / R0.010 (2) / R0.030 (2) / ID


Extruded Shapes, Inc.

 7055 Herbert Road
 Canfield, OH 44406

Ph: (330) 533-9863 - Fx: (330) 533-1211

Common Channel Profiles


Die #	Ref. #	W	H	T	R	Comments:
SX-6115-S	4117	2.250	1.375	0.188	0.000	Legs Chamfered / R0.125 (2) / R0.015 (2) / ID
SX-6139-S	4118	2.250	1.970	0.188	0.000	Legs Chamfered / R0.125 (2) / R0.015 (2) / ID
SX-4721-S	4119	2.250	2.500	0.188	0.000	Legs Chamfered / R0.065 (2) / R0.015 (2) / ID
SX-152-S	4120	2.312	1.000	0.156	0.000	Full R on Ends / R0.015 (2)
SX-12496-S	4121	2.500	0.625	0.125	0.010	R0.100 (4) / ID
SX-12972-S	4122	2.500	0.625	0.125	0.015	R0.100 (4) / ID
SX-13047-S	4123	2.500	0.750	0.091	0.015	ID
SX-9334-S	4124	2.500	1.250	0.188	0.032	R0.094 (2) / R0.300 (2) / ID
SX-261-S	4125	2.500	1.500	0.120	0.015	R0.125 (2)
SX-7687-S	4126	2.605	2.605	0.072	0.015	R0.053 (2) / R0.125 (2) / ID
SX-10764-S	4127	2.625	1.250	0.125	0.031	R0.015 (2) / ID
SX-12715-S	4128	2.625	1.500	0.125	0.015	ID
SX-5776-S	4129	2.630	3.000	0.250	0.000	Legs Chamfered / R0.380 (2) / R0.015 (2) / ID
SX-8208-S	4130	2.750	1.500	0.250 / 0.125	0.030	R0.250 (2) / ID
SX-4827-S	4131	2.750	2.750	0.290 / 0.375	0.015	R0.500 (2) / ID
SX-12714-S	4132	2.875	1.500	0.125	0.015	ID
SX-6695-S	4133	3.000	0.870	0.125	0.015	ID
SX-9335-S	4134	3.000	1.250	0.188	0.032	R0.094 (2) / R0.300 (2) / ID
SX-7213-S	4135	3.000	1.500	0.175	0.000	Full R on Ends / R0.125 (2) / R0.305 (2) / ID
SX-12716-S	4136	3.000	1.750	0.188	0.015	ID
SX-4723-S	4137	3.500	1.375	0.195	0.015	Legs Chamfered / R0.065 (2) / ID
SX-5175-S	4138	3.500	1.375	0.250	0.015	Legs Chamfered / R0.065 (2) / ID
SX-4717-S	4139	3.500	2.250	0.188	0.015	Legs Chamfered / R0.065 (2) / ID
SX-4830-S	4140	3.500	2.250	0.250	0.015	Legs Chamfered / R0.060 (2)
SX-5783-S	4141	3.500	2.250	0.250	0.015	Legs Chamfered / R0.375 (2) / ID
SX-10175-S	4142	3.500	2.500	0.250	0.015	Legs Chamfered / R0.375 (2) / ID
SX-5782-S	4143	3.500	3.000	0.250	0.015	Legs Chamfered / R0.375 (2) / ID
SX-5378-S	4144	3.700	1.300	0.130	0.015	R0.060 (2) / R0.190 (2) / ID
SX-6935-S	4145	3.750	0.875	0.125	0.010	ID
SX-8278-S	4146	3.782	1.219	0.281	0.031	R0.187 (2) / R0.010 (2)
SX-4718-S	4147	3.875	2.500	0.250	0.015	R0.065 (2) / ID
SX-9152-S	4148	3.885	1.800	0.320 / 0.187	0.060	R0.250 (2) / ID
SX-8786-S	4149	3.938	1.969	0.375	0.015	
SX-8606-S	4150	3.968	1.813	0.250 / 0.188	0.015	R0.200 (2)
SX-3013-S	4151	3.990	1.750	0.125	0.000	Full Rad on ends / R0.010 (2) / R0.062 (2) / ID
SX-10864-S	4152	4.000	0.250	0.080	0.015	ID
SX-7620-S	4153	4.000	1.500	0.125	0.015	w/inside corner relief's / ID
SX-5170-S	4154	4.000	1.580	0.180	0.015	R0.030 (2) / ID
SX-7746-S	4155	4.000	1.720	0.180 / 0.320	0.010	Structural Channel

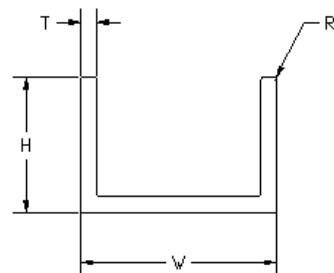


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Common Channel Profiles



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SX-1324-S	4156	4.000	2.000	0.250	0.015	
SX-10533-S	4157	4.000	2.000	0.250 / 0.135	0.031	R0.125 (2) / ID
SX-5117-S	4158	4.000	2.250	0.130	0.015	R0.060 (2) / ID
SX-8615-S	4159	4.000	2.250	0.250 / 0.188	0.015	R0.250 (2)
SX-5530-S	4160	4.000	2.250	0.290 / 0.190	0.015	Structural Channel
SX-11011-S	4161	4.500	2.750	0.250	0.015	ID
SX-8939-S	4162	4.570	1.000	0.100	0.015	R0.171 (2) / R0.271 (2) / ID
SX-12641-S	4163	5.000	1.885	0.156	0.015	ModStructual/R0.290(2)/R0.125(2)/R0.110(2)/ID
SX-791-S	4164	5.000	2.000	0.187	0.010	ID
SX-11244-S	4165	5.000	2.300	0.250	0.015	R0.500 (2) / R0.125 (2) / ID
SX-4722-S	4166	5.000	2.750	0.343	0.015	R0.310 (2) / ID
SX-7243-S	4167	5.063	1.125	0.100	0.016	R0.125 (2) / ID
SX-11760-S	4168	6.000	1.375	0.188	0.015	R0.188 (2) / R0.376 (2) / ID
SX-10276-S	4169	6.000	1.750	0.125	0.000	Full Rad on ends / R0.064 (2) / R0.125 (2) / ID
SX-12613-S	4170	6.000	3.625	0.156	0.015	R0.284 (2) / R0.440 (2) / ID
SX-9065-S	4171	8.300	1.500	0.200	0.080	R0.100 (2) / R0.300 (2) / ID

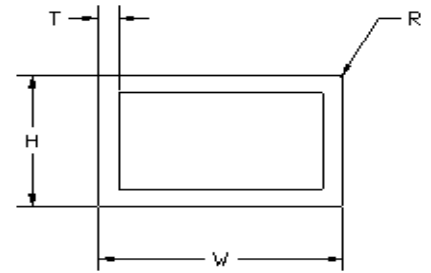


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Common Rectangular Tube Profiles



Die #	Ref. #	W	H	T	R	Comments:
H-2104	5000	0.500	0.500	0.050	0.010	Q.C.
SX-7216-H	5001	0.500	0.500	0.050	0.010	Replaces SRT-001
SX-4730-H	5002	0.502	0.502	0.059	0.010	
SX-12462-H	5003	0.616	0.500	0.100	0.060	R0.030 Inside / ID
SX-3834-H	5004	0.625	0.625	0.038	0.040	R0.015 Inside / ID
SX-13028-H	5005	0.625	0.625	0.093	0.015	ID
SX-8320-H	5006	0.726	0.726	0.062	0.030	R0.015 Inside
SX-7718-H	5007	0.750	0.500	0.050	0.015	
SX-6479-H	5008	0.750	0.500	0.065	0.062	R0.010 Inside / ID
H-1890	5009	0.750	0.750	0.042	0.125	R0.083 Inside
SX-478-H	5010	0.750	0.750	0.055	0.015	
SX-112-H	5011	0.750	0.750	0.063	0.032	R0.010 Inside
SX-13164-H	5012	0.750	0.750	0.075	0.046	R0.015 Inside / ID
SX-9392-H	5013	0.750	0.750	0.125	0.093	R0.015 Inside
SX-7358-H	5014	0.875	0.750	0.062	0.008	ID
SX-10443-H	5015	0.875	0.875	0.085	0.140	R0.055 Inside
SX-3333-H	5016	0.937	0.937	0.038	0.156	R0.118 Inside
SX-7638-H	5017	0.937	0.937	0.040	0.156	R0.116 Inside
SX-826-H	5018	0.937	0.937	0.058	0.125	R0.082 Inside / ID
SX-13336-H	5019	0.960	0.960	0.050	0.125	R0.156 Inside / ID
SX-7763-H	5020	0.966	0.966	0.057	0.125	R0.068 Inside
SX-11438-H	5021	1.000	0.350	0.080	0.015	ID
SX-11439-H	5022	1.000	0.450	0.100	0.015	ID
SX-12876-H	5023	1.000	0.500	0.063	0.015	ID
SX-11667-H	5024	1.000	0.500	0.125	0.012	ID
SX-11872-H	5025	1.000	0.500	0.125	0.015	ID
SX-6914-H	5026	1.000	0.880	0.060	0.010	R0.060 Inside / ID
SX-11978-H	5027	1.000	1.000	0.038	0.157	R0.119 Inside
SX-6481-H	5028	1.000	1.000	0.040	0.140	R0.100 Inside / ID
SX-1155-H	5029	1.000	1.000	0.041	0.125	R0.093 Inside / ID
SX-11955-H	5030	1.000	1.000	0.042	0.030	R0.015 Inside
SX-182-H	5031	1.000	1.000	0.047	0.125	R0.078 Inside
SX-670-H	5032	1.000	1.000	0.050	0.015	ID
SX-11956-H	5033	1.000	1.000	0.058	0.015	
SX-7745-H	5034	1.000	1.000	0.060	0.010	
SX-402-H	5035	1.000	1.000	0.062	0.020	R0.015 Inside / ID
SX-6689-H	5036	1.000	1.000	0.062	0.125	R0.063 Inside
SX-961-H	5037	1.000	1.000	0.063	0.007	ID

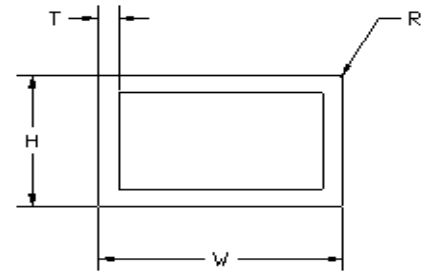


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Common Rectangular Tube Profiles



Die #	Ref. #	W	H	T	R	Comments:
SX-10355-H	5038	1.000	1.000	0.063	0.060	ID
SX-12415-H	5039	1.000	1.000	0.081	0.093	R0.015 Inside / ID
SX-6825-H	5040	1.000	1.000	0.090	0.062	R0.010 Inside
SX-1267-H	5041	1.000	1.000	0.090	0.125	R0.015 Inside / ID
SX-10964-H	5042	1.000	1.000	0.090	0.125	R0.015 Inside
SX-6729-H	5043	1.000	1.000	0.125	0.093	R0.015 Inside
SX-6116-H	5044	1.020	1.020	0.125	0.100	R0.050 Inside / ID
SX-6460-H	5045	1.035	0.660	0.055	0.060	R0.010 Inside
SX-11446-H	5046	1.090	1.000	0.060	0.015	ID
SX-12122-H	5047	1.125	0.625	0.060	0.156	R0.096 Inside / ID
SX-12660-H	5048	1.125	1.125	0.070	0.156	R0.086 Inside / ID
SX-6730-H	5049	1.125	1.125	0.125	0.093	R0.010 Inside
SX-11750-H	5050	1.150	1.150	0.065	0.015	ID
SX-3121-H	5051	1.234	0.937	0.090	0.031	R0.015 Inside / ID
SX-7449-H	5052	1.250	1.000	0.120	0.210	R0.090 Inside / ID
SX-1244-H	5053	1.250	1.000	0.125	0.125	R0.030 Inside / ID
SX-11398-H	5054	1.250	1.000	0.125	0.163	R0.038 Inside / ID
SX-12949-H	5055	1.250	1.250	0.050	0.030	R0.015 Inside / ID
SX-3224-H	5056	1.250	1.250	0.057	0.125	Q.C. / R0.068 Inside
SX-3476-H	5057	1.250	1.250	0.060	0.187	R0.127 Inside / ID
SX-12720-H	5058	1.250	1.250	0.062	0.125	R0.087 Inside / ID
SX-1268-H	5059	1.250	1.250	0.090	0.125	R0.035 Inside / ID
SX-3083-H	5060	1.250	1.250	0.090	0.125	R0.035 Inside / ID
SX-6482-H	5061	1.250	1.250	0.094	0.094	R0.010 Inside / ID
SX-6117-H	5062	1.250	1.250	0.105	0.100	R0.050 Inside / ID
SX-225-H	5063	1.250	1.250	0.125	0.015	
SX-6731-H	5064	1.250	1.250	0.125	0.093	R0.010 Inside
SX-12719-H	5065	1.250	1.250	0.125	0.125	R0.087 Inside / ID
SX-1241-H	5066	1.250	1.250	0.125	0.437	R0.312 Inside / ID
SX-12055-H	5067	1.313	0.813	0.040	0.060	R0.010 Inside / ID
SX-12967-H	5068	1.375	1.375	0.050	0.015	ID
SX-12489-H	5069	1.377	0.711	0.125	0.015	ID
SX-12940-H	5070	1.390	1.000	0.060	0.167	R0.097 Inside / ID
SX-13418-H	5071	1.437	0.937	0.045	0.157	R0.117 Inside
SX-1161-H	5072	1.437	0.938	0.040	0.125	R0.085 Inside
SX-5209-H	5073	1.500	0.750	0.060	0.010	
SX-4754-H	5074	1.500	0.750	0.125	0.015	ID
SX-13069-H	5075	1.500	0.750	0.125	0.015	ID

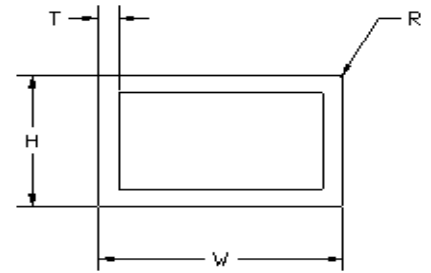


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Common Rectangular Tube Profiles



Die #	Ref. #	W	H	T	R	Comments:
SX-11756-H	5076	1.500	0.750	0.125	0.063	R0.031 Inside / ID
SX-10475-H	5077	1.500	0.870	0.070	0.130	R0.060 Inside & 3 Bump ID Inside
SX-6569-H	5078	1.500	1.000	0.040	0.157	R0.117 Inside / ID
SX-12011-H	5079	1.500	1.000	0.040	0.157	R0.117 Inside / ID
SX-1173-H	5080	1.500	1.000	0.041	0.125	R0.078 Inside / ID
SX-12888-H	5081	1.500	1.000	0.050	0.157	R0.103 Inside / ID
SX-7628-H	5082	1.500	1.000	0.055	0.125	R0.075 Inside
SX-4779-H	5083	1.500	1.000	0.062	0.125	R0.063 Inside / ID
SX-13491-H	5084	1.500	1.000	0.062	0.125	R0.063 Inside / ID
SX-8007-H	5085	1.500	1.090	0.090	0.010	R0.090 Inside / ID
SX-10060-H	5086	1.500	1.090	0.125	0.015	R0.060 Inside / ID
SX-13072-H	5087	1.500	1.250	0.055	0.030	ID
SX-7450-H	5088	1.500	1.250	0.090	0.180	R0.090 Inside / ID
SX-6566-H	5089	1.500	1.500	0.040	0.015	ID
SX-12042-H	5090	1.500	1.500	0.040	0.015	
SX-6818-H	5091	1.500	1.500	0.040	0.125	R0.085 Inside / ID
SX-12851-H	5092	1.500	1.500	0.040	0.125	R0.085 Inside / ID
SX-3464-H	5093	1.500	1.500	0.042	0.030	R0.010 Inside
SX-298-H	5094	1.500	1.500	0.050	0.016	R0.010 Inside
SX-12949-H	5095	1.500	1.500	0.050	0.030	R0.015 Inside / ID
SX-12839-H	5096	1.500	1.500	0.063	0.031	R0.015 Inside / ID
SX-10003-H	5097	1.500	1.500	0.065	0.031	R0.015 Inside
SX-13097-H	5098	1.500	1.500	0.120	0.062	ID
SX-214-H	5099	1.500	1.500	0.125	0.015	
SX-12502-H	5100	1.500	1.500	0.125	0.235	R0.125 Inside / ID
SX-11159-H	5101	1.500	1.500	0.250	0.093	R0.015 Inside
SX-7190-H	5102	1.508	1.508	0.120	0.312	R0.192 Inside / ID
SX-6240-H	5103	1.510	1.510	0.120	0.100	R0.050 Inside / ID
SX-7294-H	5104	1.560	1.560	0.160	0.080	R0.025 Inside / ID
SX-7359-H	5105	1.562	0.750	0.062	0.008	ID
SX-11914-H	5106	1.570	1.570	0.130	0.069	R0.138 Inside
SX-10159-H	5107	1.570	1.570	0.155	0.080	R0.015 Inside / ID (2 Grooves)
SX-7451-H	5108	1.570	1.570	0.160	0.080	R0.025 Inside / ID
SX-6752-H	5109	1.575	1.575	0.072	0.085	R0.015 Inside / ID
SX-10853-H	5110	1.580	1.580	0.098	0.098	R0.218 Inside / ID
SX-8298-H	5111	1.650	1.650	0.125	0.063	R0.010 Inside
SX-11555-H	5112	1.750	0.904	0.060	0.010	ID
SX-12691-H	5113	1.750	1.186	0.070	0.015	R0.060 Inside / ID

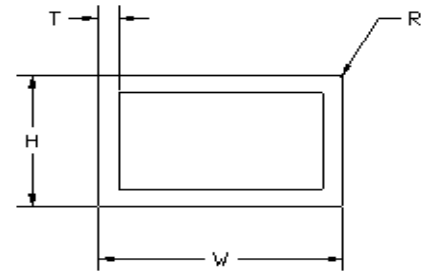


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SX-12732-H	5114	1.750	1.418	0.070	0.015	R0.080 Inside / ID
SX-9552-H	5115	1.750	1.750	0.075	0.031	R0.015 Inside
SX-4014-H	5116	1.750	1.750	0.094	0.015	ID
SX-621-H	5117	1.750	1.750	0.125	0.015	ID
SX-9393-H	5118	1.750	1.750	0.125	0.093	R0.015 Inside
SX-8904-H	5119	1.781	0.750	0.063	0.015	ID
SX-3347-H	5120	1.875	1.875	0.250	0.031	
SX-5143-H	5121	1.938	0.938	0.044	0.125	R0.081 Inside
SX-11477-H	5122	1.984	1.984	0.187	0.300	R0.100 Inside / ID
SX-12079-H	5123	2.000	0.500	0.060	0.015	ID
SX-13267-H	5124	2.000	0.750	0.188	0.060	R0.030 Inside
SX-12064-H	5125	2.000	1.000	0.062	0.125	R0.063 Inside / ID
SX-8047-H	5126	2.000	1.000	0.063	0.010	ID
SX-1176-H	5127	2.000	1.000	0.066	0.020	R0.015 Inside / ID
SX-10466-H	5128	2.000	1.000	0.125	0.031	R0.015 Inside / ID
SX-4969-H	5129	2.000	1.000	0.125	0.125	R0.015 Inside / ID
SX-7465-H	5130	2.000	1.090	0.060	0.030	R0.090 Inside / ID
SX-7511-H	5131	2.000	1.090	0.125	0.030	R0.090 Inside
SX-12683-H	5132	2.000	1.186	0.070	0.015	R0.060 Inside / ID
SX-12682-H	5133	2.000	1.418	0.125	0.015	R0.120 Inside / ID
SX-6938-H	5134	2.000	1.500	0.080	0.010	ID
SX-6940-H	5135	2.000	1.810	0.125	0.010	ID
SX-8048-H	5136	2.000	2.000	0.063	0.010	ID
SX-11309-H	5137	2.000	2.000	0.083	0.015	
SX-7493-H	5138	2.000	2.000	0.093	0.156	R0.015 Inside
SX-6713-H	5139	2.000	2.000	0.100	0.110	R0.010 Inside / ID
SX-689-H	5140	2.000	2.000	0.125	0.010	ID
SX-7536-H	5141	2.000	2.000	0.125	0.010	
SX-1266-H	5142	2.000	2.000	0.125	0.125	R0.015 Inside / ID
SX-11789-H	5143	2.000	2.000	0.165	0.015	ID
SX-5676-H	5144	2.000	2.000	0.187	0.030	R0.015 Inside
SX-7650-H	5145	2.000	2.000	0.250	0.015	
SX-13163-H	5146	2.000	2.000	0.250	0.094	R0.062 Inside / ID
SX-12858-H	5147	2.015	2.015	0.060	0.032	ID
SX-5083-H	5148	2.229	1.500	0.090	0.015	R0.090 Inside / ID
SX-11131-H	5149	2.250	1.500	0.250	0.125	ID
SX-9394-H	5150	2.250	1.750	0.125	0.093	R0.015 Inside
SX-7062-H	5151	2.285	2.285	0.090	0.210	R0.200 Inside / ID

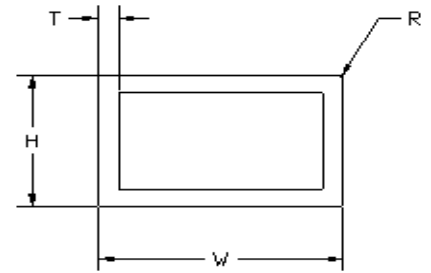


Extruded Shapes, Inc.

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Common Rectangular Tube Profiles



Die #	Ref. #	W	H	T	R	Comments:
SX-13471-H	5152	2.312	2.312	0.125	0.188	R0.015 Inside
SX-7604-H	5153	2.500	0.750	0.125	0.015	ID
SX-787-H	5154	2.500	1.250	0.125	0.015	
SX-12637-H	5155	2.500	1.250	0.125	0.250	R0.125 Inside / ID
SX-202-H	5156	2.500	1.500	0.125	0.015	
SX-13785-H	5157	2.500	1.500	0.125	0.094	R0.015 Inside
SX-3523-H	5158	2.500	2.500	0.062	0.015	
SX-201-H	5159	2.500	2.500	0.125	0.015	ID
SX-3012-H	5160	2.500	2.500	0.175	0.437	R0.262 Inside / ID
SX-5096-H	5161	2.750	1.250	0.125	0.188	R0.062 Inside / ID
SX-13268-H	5162	3.000	0.750	0.188	0.060	R0.030 Inside
SX-12912-H	5163	3.000	1.000	0.055	0.015	ID
SX-12939-H	5164	3.000	1.000	0.057	0.157	R0.100 Inside / ID
SX-12849-H	5165	3.000	1.000	0.060	0.125	R0.065 Inside / ID
SX-7253-H	5166	3.000	1.250	0.125	0.010	
SX-6567-H	5167	3.000	1.500	0.047	0.125	R0.078 Inside / ID
SX-10213-H	5168	3.000	1.500	0.125	0.031	R0.015 Inside / ID
SX-11638-H	5169	3.000	1.500	0.125	0.031	R0.015 Inside / ID
SX-7386-H	5170	3.000	1.500	0.190	0.032	ID
SX-11241-H	5171	3.000	1.500	0.250	0.093	R0.015 Inside
SX-12230-H	5172	3.000	1.680	0.090	0.015	R0.250 Inside / ID
SX-6934-H	5173	3.000	1.750	0.125	0.010	ID
SX-7651-H	5174	3.000	2.000	0.125	0.015	
SX-3446-H	5175	3.000	2.000	0.125	0.031	R0.016 Inside
SX-12065-H	5176	3.000	2.000	0.125	0.200	R0.075 Inside / ID
SX-7245-H	5177	3.000	3.000	0.075	0.250	R0.175 Inside / ID
SX-955-H	5178	3.000	3.000	0.090	0.010	ID
H-2191	5179	3.000	3.000	0.120	0.250	
SX-956-H	5180	3.000	3.000	0.125	0.010	ID
SX-12379-H	5181	3.000	3.000	0.126	0.015	ID
SX-3219-H	5182	3.000	3.000	0.175	0.437	R0.262 Inside
SX-4812-H	5183	3.150	3.150	0.118	0.015	ID
SX-12694-H	5184	3.250	1.418	0.070	0.015	R0.080 Inside / ID
SX-10744-H	5185	3.250	3.250	0.375	0.250	ID
SX-10369-H	5186	3.500	0.625	0.125	0.031	R0.015 Inside / ID
SX-10214-H	5187	3.500	0.750	0.125	0.031	R0.010 Inside
SX-10505-H	5188	3.500	3.500	0.218	0.031	ID
SX-614-H	5189	3.625	1.375	0.188	0.125	R0.030 Inside / ID

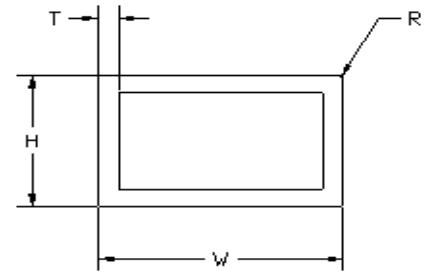


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Common Rectangular Tube Profiles

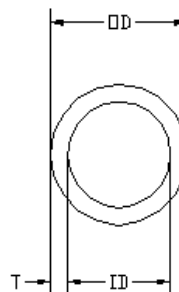


Die #	Ref. #	W	H	T	R	Comments:
SX-11891-H	5190	3.725	1.450	0.125	0.250	R0.125 Inside / ID
SX-12369-H	5191	4.000	1.000	0.125	0.015	ID
SX-13262-H	5192	4.000	1.000	0.125	0.015	R0.031 Inside
SX-12358-H	5193	4.000	1.000	0.125	0.125	R0.015 Inside / ID
SX-3014-H	5194	4.000	1.750	0.125	0.015	ID
SX-7522-H	5195	4.000	2.000	0.125	0.015	
SX-7580-H	5196	4.000	2.000	0.125	0.015	
SX-349-H	5197	4.000	4.000	0.125	0.015	ID
SX-6451-H	5198	4.000	4.000	0.207	0.010	ID
SX-5573-H	5199	4.253	2.045	0.094	0.125	R0.015 Inside / ID
SX-12573-H	5200	4.500	1.750	0.125	0.016	ID
SX-5572-H	5201	4.500	2.312	0.094	0.125	R0.015 Inside / ID
SX-12370-H	5202	5.000	1.000	0.125	0.015	ID
SX-5332-H	5203	5.000	2.000	0.125	0.015	
SX-12594-H	5204	5.000	2.000	0.250	0.250	ID
SX-5171-H	5205	6.000	2.000	0.125	0.015	R0.060 Inside
SX-7652-H	5206	6.000	2.000	0.250	0.015	
SX-5999-H	5207	6.250	1.625	0.250	0.125	


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Die #	Ref. #	OD	ID	T	Comments:
SX-377-H	6000	0.311	0.165	0.073	
SX-8268-H	6001	0.312	0.214	0.049	
SX-7551-H	6002	0.312	0.196	0.058	
SX-10560-H	6003	0.320	0.200	0.060	
SX-7468-H	6004	0.350	0.280	0.035	
SX-5412-H	6005	0.375	0.275	0.050	
SX-8671-H	6006	0.375	0.251	0.062	
H-2600	6007	0.406	0.126	0.140	
SX-5890-H	6008	0.434	0.334	0.050	ID
SX-11366-H	6009	0.438	0.270	0.084	
SX-1028-H	6010	0.438	0.210	0.114	
SX-10759-H	6011	0.475	0.216	0.130	
SX-5168-H	6012	0.500	0.430	0.035	
SX-4352-H	6013	0.500	0.410	0.045	
SX-829-H	6014	0.500	0.402	0.049	ID
SX-5411-H	6015	0.500	0.400	0.050	
SX-7485-H	6016	0.500	0.370	0.065	
SX-11931-H	6017	0.500	0.250	0.125	
SX-3909-H	6018	0.505	0.407	0.049	
SX-500-H	6019	0.505	0.285	0.110	
SX-4638-H	6020	0.563	0.201	0.181	
SX-5473-H	6021	0.595	0.515	0.040	
SX-11087-H	6022	0.598	0.382	0.108	
SX-828-H	6023	0.620	0.504	0.058	ID
SX-8857-H	6024	0.625	0.549	0.038	
SX-11959-H	6025	0.625	0.549	0.038	
SX-3191-H	6026	0.625	0.525	0.050	
SX-8859-H	6027	0.625	0.509	0.058	
SX-10761-H	6028	0.625	0.509	0.058	
SX-5169-H	6029	0.636	0.546	0.045	
SX-3938-H	6030	0.675	0.493	0.091	
SX-4759-H	6031	0.687	0.312	0.188	
SX-7137-H	6032	0.742	0.666	0.038	
SX-10405-H	6033	0.748	0.575	0.087	ID
H-2152	6034	0.750	0.680	0.035	
SX-5427-H	6035	0.750	0.680	0.035	

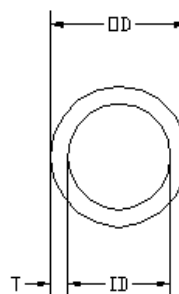


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Die #	Ref. #	OD	ID	T	Comments:
SX-5410-H	6036	0.750	0.650	0.050	
SX-7084-H	6037	0.750	0.650	0.050	
SX-8488-H	6038	0.750	0.634	0.058	
SX-13225-H	6039	0.750	0.634	0.058	
SX-3359-H	6040	0.750	0.620	0.065	ID
SX-7923-H	6041	0.750	0.590	0.080	
SX-13375-H	6042	0.750	0.584	0.083	
SX-11191-H	6043	0.750	0.494	0.128	
SX-919-H	6044	0.750	0.375	0.188	
SX-7248-H	6045	0.787	0.315	0.236	
SX-3469-H	6046	0.787	0.256	0.265	
SX-586-H	6047	0.812	0.652	0.080	
SX-6675-H	6048	0.815	0.269	0.273	
SX-12890-H	6049	0.840	0.622	0.109	1/2" SCHEDULE 40 PIPE
SX-7310-H	6050	0.840	0.437	0.201	
SX-7138-H	6051	0.870	0.794	0.038	
SX-3838-H	6052	0.875	0.805	0.035	
SX-219-H	6053	0.875	0.781	0.047	
SX-5413-H	6054	0.875	0.775	0.050	
SX-10876-H	6055	0.875	0.759	0.058	
SX-8159-H	6056	0.875	0.745	0.065	
SX-525-H	6057	0.875	0.735	0.070	
H-2596	6058	0.875	0.659	0.108	
SX-9950-H	6059	0.918	0.730	0.094	
SX-11905-H	6060	0.938	0.772	0.083	
SX-8858-H	6061	0.975	0.859	0.058	
SX-7139-H	6062	0.995	0.919	0.038	
SX-7067-H	6063	0.995	0.901	0.047	
SX-6391-H	6064	1.000	0.930	0.035	
SX-5552-H	6065	1.000	0.916	0.042	
SX-3903-H	6066	1.000	0.906	0.047	
SX-5221-H	6067	1.000	0.900	0.050	
SX-11351-H	6068	1.000	0.900	0.050	
SX-8160-H	6069	1.000	0.884	0.058	
SX-587-H	6070	1.000	0.850	0.075	
SX-13023-H	6071	1.000	0.850	0.075	

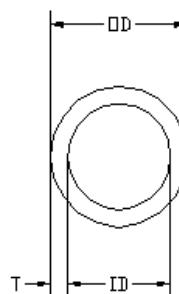


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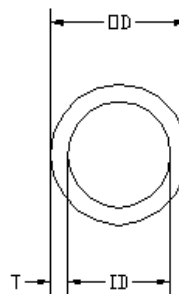


Die #	Ref. #	OD	ID	T	Comments:
SX-8988-H	6072	1.000	0.563	0.219	ID
SX-4408-H	6073	1.000	0.500	0.250	
SX-4856-H	6074	1.020	0.500	0.260	
SX-11167-H	6075	1.050	0.925	0.063	
SX-3286-H	6076	1.055	0.820	0.117	
SX-10488-H	6077	1.055	0.625	0.215	
SX-223-H	6078	1.125	1.055	0.035	
SX-7162-H	6079	1.125	1.025	0.050	
SX-11207-H	6080	1.125	1.015	0.055	
SX-8625-H	6081	1.125	1.000	0.063	
SX-747-H	6082	1.237	0.937	0.150	
SX-224-H	6083	1.250	1.180	0.035	
SX-6542-H	6084	1.250	1.180	0.035	
SX-5008-H	6085	1.250	1.174	0.038	
SX-10581-H	6086	1.250	1.152	0.049	
SX-10491-H	6087	1.250	1.150	0.050	
SX-3287-H	6088	1.250	1.140	0.055	
SX-10697-H	6089	1.250	1.138	0.056	
SX-8956-H	6090	1.250	1.000	0.125	
SX-6656-H	6091	1.300	1.092	0.104	
SX-4987-H	6092	1.315	1.049	0.133	1" SCHEDULE 40 PIPE
SX-8626-H	6093	1.315	0.957	0.179	1" SCHEDULE 80 PIPE
SX-6552-H	6094	1.375	1.255	0.060	
SX-13110-H	6095	1.375	1.245	0.065	
SX-9170-H	6096	1.375	1.205	0.085	
SX-9565-H	6097	1.430	1.250	0.090	
SX-13184-H	6098	1.470	1.270	0.100	
SX-10782-H	6099	1.500	1.402	0.049	
H-2137	6100	1.500	1.390	0.055	
SX-4904-H	6101	1.500	1.374	0.063	ID
SX-6019-H	6102	1.500	1.370	0.065	
SX-4949-H	6103	1.500	1.334	0.083	ID
SX-12818-H	6104	1.500	1.300	0.100	ID
SX-6822-H	6105	1.500	1.250	0.125	Replaces RT-099
SX-13021-H	6106	1.500	1.250	0.125	
SX-9618-H	6107	1.510	1.390	0.060	


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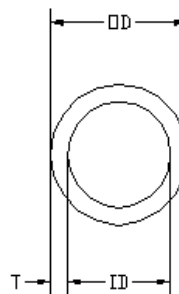
Die #	Ref. #	OD	ID	T	Comments:
SX-7227-H	6108	1.526	1.416	0.055	
SX-13284-H	6109	1.585	1.235	0.175	
SX-3672-H	6110	1.625	1.559	0.033	
SX-7792-H	6111	1.625	1.527	0.049	
SX-11192-H	6112	1.625	1.289	0.168	
SX-6850-H	6113	1.645	1.540	0.052	
SX-9257-H	6114	1.660	1.480	0.090	
SX-10612-H	6115	1.660	1.442	0.109	1-1/4" SCHEDULE 10 PIPE
SX-6535-H	6116	1.660	1.380	0.140	1-1/4" SCHEDULE 40 PIPE
SX-11419-H	6117	1.675	0.675	0.500	ID
SX-6956-H	6118	1.750	1.620	0.065	
SX-13534-H	6119	1.750	1.500	0.125	
SX-9707-H	6120	1.750	1.350	0.200	ID
SX-10618-H	6121	1.758	1.658	0.050	
SX-13555-H	6122	1.830	1.640	0.095	
SX-596-H	6123	1.851	1.695	0.078	
SX-588-H	6124	1.900	1.610	0.145	1-1/2" SCHEDULE 40 PIPE
SX-4668-H	6125	1.969	1.811	0.079	
SX-8308-H	6126	2.000	1.900	0.050	
SX-3427-H	6127	2.000	1.884	0.058	
SX-6633-H	6128	2.000	1.870	0.065	
SX-6773-H	6129	2.000	1.834	0.083	
SX-8447-H	6130	2.000	1.750	0.125	
SX-8743-H	6131	2.000	1.500	0.250	
SX-11473-H	6132	2.000	1.260	0.370	
SX-11379-H	6133	2.000	1.250	0.375	
SX-9619-H	6134	2.010	1.890	0.060	
SX-5472-H	6135	2.075	1.875	0.100	
SX-9753-H	6136	2.092	1.937	0.078	
SX-6741-H	6137	2.125	1.995	0.065	
SX-7486-H	6138	2.125	1.995	0.065	
SX-10790-H	6139	2.165	1.969	0.098	ID
SX-8999-H	6140	2.180	2.096	0.042	
SX-3123-H	6141	2.250	2.120	0.065	ID
SX-9171-H	6142	2.250	2.080	0.085	
SX-12552-H	6143	2.250	1.625	0.313	ID


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Die #	Ref. #	OD	ID	T	Comments:
SX-12436-H	6144	2.375	2.245	0.065	2" SCHEDULE 5 PIPE
SX-7490-H	6145	2.375	2.067	0.154	2" SCHEDULE 40 PIPE
SX-9125-H	6146	2.375	1.939	0.218	2" SCHEDULE 80 PIPE
SX-11430-H	6147	2.375	1.689	0.343	ID
SX-5109-H	6148	2.485	2.285	0.100	ID
SX-3524-H	6149	2.500	2.375	0.063	
SX-3122-H	6150	2.500	2.370	0.065	
SX-6924-H	6151	2.500	2.334	0.083	
SX-6737-H	6152	2.500	2.268	0.116	Replaces RT-125
SX-9209-H	6153	2.500	2.063	0.219	
SX-8998-H	6154	2.508	2.410	0.049	
SX-8307-H	6155	2.510	2.400	0.055	
SX-8976-H	6156	2.625	2.541	0.420	
SX-5469-H	6157	2.715	2.515	0.100	
SX-10812-H	6158	2.790	2.690	0.050	
SX-9402-H	6159	2.868	2.366	0.251	
SX-6793-H	6160	2.875	2.587	0.144	
SX-8832-H	6161	2.875	2.469	0.203	2-1/2" SCHEDULE 40 PIPE
SX-5538-H	6162	2.950	2.850	0.050	
SX-5568-H	6163	2.950	2.806	0.072	
SX-5569-H	6164	2.950	2.700	0.125	
SX-3564-H	6165	3.000	2.870	0.065	
SX-8919-H	6166	3.000	2.842	0.079	
SX-6744-H	6167	3.000	2.834	0.083	
SX-102-H	6168	3.000	2.750	0.125	
SX-8463-H	6169	3.000	2.500	0.250	
SX-13206-H	6170	3.188	3.000	0.094	
SX-10826-H	6171	3.050	2.950	0.050	
SX-8219-H	6172	3.250	3.100	0.075	
SX-3402-H	6173	3.250	3.000	0.125	3 groove ID
SX-5471-H	6174	3.300	3.100	0.100	
SX-6901-H	6175	3.500	3.370	0.065	
SX-6795-H	6176	3.500	3.260	0.120	
SX-4814-H	6177	3.500	3.068	0.216	3" SCHEDULE 40 PIPE / 2 groove ID
SX-6931-H	6178	3.625	3.125	0.250	
SX-11492-H	6179	3.730	3.330	0.200	ID

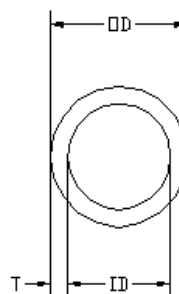


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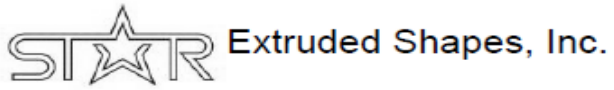
7055 Herbert Road
Canfield, OH 44406

Ph: (330) 533-9863 - Fx: (330) 533-1211

Common Round Tube Profiles



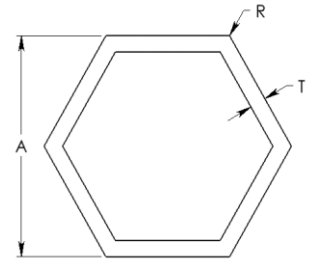
Die #	Ref. #	OD	ID	T	Comments:
SX-9946-H	6180	3.751	3.251	0.250	2 groove ID
SX-753-H	6181	4.000	3.870	0.065	
SX-6783-H	6182	4.000	3.834	0.083	
SX-6454-H	6183	4.000	3.760	0.120	
SX-101-H	6184	4.000	3.750	0.125	
SX-5528-H	6185	4.000	3.624	0.188	
SX-6356-H	6186	4.000	3.500	0.250	
SX-8220-H	6187	4.045	3.875	0.085	
SX-9947-H	6188	4.135	3.635	0.250	2 groove ID
SX-10631-H	6189	4.375	4.095	0.140	
SX-3969-H	6190	4.500	4.340	0.080	
SX-7020-H	6191	4.500	4.334	0.083	
SX-7037-H	6192	4.500	4.260	0.120	
SX-7510-H	6193	4.750	4.550	0.100	
SX-6677-H	6194	5.000	4.834	0.083	
SX-6797-H	6195	5.000	4.760	0.120	
SX-6499-H	6196	5.000	4.724	0.138	ID
SX-7547-H	6197	5.000	4.624	0.188	
SX-8227-H	6198	5.000	4.500	0.250	
SX-4818-H	6199	5.562	5.047	0.258	2 groove ID
SX-12391-H	6200	6.020	5.814	0.103	
SX-13556-H	6201	8.000	7.760	0.120	



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Common Hex Tube Profiles



Die #	Ref. #	A	T	R	Comments:
SX-11862-H	7000	1.123	0.060	0.015	ID
SX-11313-H	7001	3.875	0.090	0.015	R0.031 Inside

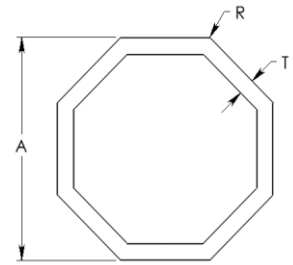


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Common Octagon Tube Profiles

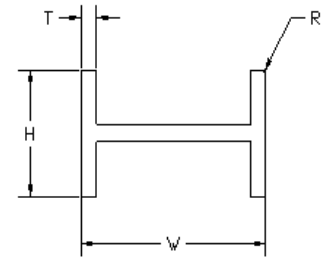


Die #	Ref. #	A	T	R	Comments:
SX-12947-H	8000	1.690	0.060	0.046	R0.015 Inside / ID
SX-12946-H	8001	1.794	0.055	0.046	R0.015 Inside / ID
SX-12945-H	8002	1.950	0.055	0.046	R0.015 Inside / ID


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Common "H" Profiles


Die #	Ref. #	W	H	T	R	Comments:
SX-9360-S	9000	0.360	0.600	0.045	0.000	Full Rads on ends / R0.0225 (4) / ID
SX-9155-S	9001	0.375	0.560	0.060	0.015	
SX-4405-S	9002	0.406	0.812	0.055	0.010	Offset center wall
SX-4104-S	9003	0.585	0.285	0.050 / 0.065	0.010	ID
SX-9156-S	9004	0.640	1.230	0.060 / 0.040	0.015	
SX-13000-S	9005	0.760	1.500	0.125	0.125	R0.015 (8)
SX-9157-S	9006	0.880	1.230	0.060 / 0.050	0.015	
SX-13033-S	9007	1.020	1.375	0.125	0.015	ID
SX-7049-S	9008	1.062	1.000	0.125	0.015	ID
SX-13432-S	9009	1.105	1.985	0.055	0.015	Lowercase h / ID
SX-8525-S	9010	1.125	1.550	0.050	0.000	Full Rads on ends / R0.010 (4)
SX-4268-S	9011	1.268	1.188	0.100 / 0.188	0.015	Offset center wall / R0.060 (2) / R0.030 (2) / ID
SX-8886-S	9012	1.290	2.000	0.125	0.015	ID
SX-10979-S	9013	1.440	3.170	0.072	0.031	R0.015 (4) / R0.030 (4) / Offset center wall
SX-10345-S	9014	1.688	1.250	0.072	0.015	R0.031 (4) / ID
SX-10513-S	9015	1.700	3.200	0.075	0.000	Full Rads on Ends/ R0.015 (4)/Offset center / ID
SX-8181-S	9016	1.725	1.725	0.065	0.015	
SX-10724-S	9017	2.000	0.560	0.045	0.000	Full Rads on Ends / R0.025 (4) / Offset center
SX-10654-S	9018	2.000	2.000	0.125	0.031	R0.015 (4) / ID
SX-10725-S	9019	2.140	0.578	0.045	0.000	Full Rads on Ends / R0.025 (4) / Offset center
SX-8704-S	9020	3.000	2.250	0.080	0.015	
SX-7914-S	9021	3.250	1.689	0.062	0.015	
SX-8373-S	9022	3.465	1.500	0.180	0.010	R0.125 (8)
SX-7908-S	9023	3.500	2.000	0.062	0.015	
SX-11119-S	9024	3.500	2.750	0.125 / 0.110	0.030	R0.060 (4) / ID
SX-8379-S	9025	4.000	1.750	0.125	0.000	Full Rads on Ends / R0.125 (4)
SX-8747-S	9026	4.000	2.660	0.190	0.000	Structual I-Beam / R0.290 (4) / R0.110 (4)
SX-8876-S	9027	4.000	2.796	0.326	0.000	Structual I-Beam / R0.290 (4) / R0.110 (4)
SX-5075-S	9028	4.500	3.000	0.160	0.015	R0.190 (4) / R0.0160 (4) / ID
SX-8594-S	9029	5.250	2.250	0.230 / 0.150	0.015	R0.250 (4)
SX-8602-S	9030	5.250	2.250	0.375 / 0.250	0.015	R0.250 (4)
SX-10805-S	9031	6.235	0.750	0.125 / 0.063	0.031	R0.060 (4) / ID

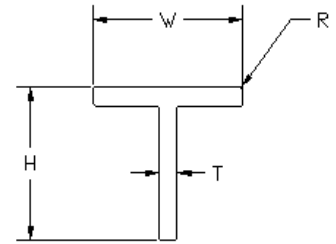


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Common "T" Profiles



Die #	Ref. #	W	H	T	R	Comments:
SX-13195-S	10000	0.375	0.453	0.125 / 0.078	0.010	ID
SX-11881-S	10001	0.375	0.625	0.125	0.010	ID
SX-9183-S	10002	0.900	1.500	0.063	0.015	ID (2)
SX-9163-S	10003	1.000	1.000	0.125	0.015	
SX-10233-S	10004	1.172	0.375	0.094	0.016	Unequal Leg Length
SX-10234-S	10005	1.312	0.375	0.094	0.016	Unequal Leg Length
SX-8881-S	10006	1.500	1.000	0.055	0.015	ID
SX-12936-S	10007	2.000	1.000	0.050	0.015	ID
SX-8729-S	10008	2.000	1.250	0.250 / 0.375	0.000	Full Rads (2) / R0.015 (4) / ID
SX-10957-S	10009	2.000	1.750	0.281 / 0.172	0.015	R0.188 Tips (2) / ID
SX-10666-S	10010	2.000	2.000	0.125	0.015	
SX-11139-S	10011	2.250	2.000	0.250	0.015	ID
SX-8609-S	10012	3.000	2.000	0.188	0.015	
SX-10109-S	10013	3.000	2.000	0.190	0.015	R0.063 (2) / ID
SX-8452-S	10014	3.000	3.000	0.188	0.010	
SX-10437-S	10015	3.875	1.240	0.125 / 0.115	0.015	R0.125 (2) / Unequal Leg Length / ID
SX-11124-S	10016	4.000	2.000	0.321 / 0.188	0.015	ID
SX-12472-S	10017	5.000	1.687	0.187	0.015	Unequal Leg Length / ID
SX-12471-S	10018	5.500	1.687	0.187	0.015	Unequal Leg Length / ID

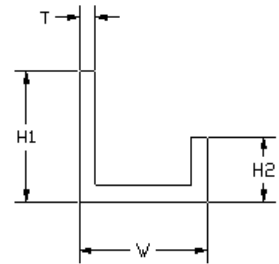


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Common "J" Profiles



Die #	Ref. #	W	H1	H2	T	Comments:
SX-7839-S	11000	0.173	0.500	0.150	0.050	Full Rads on Ends / Full Rad at Bottom
SX-7855-S	11001	0.173	2.250	0.150	0.050	Full Rads on Ends / Full Rad at Bottom
SX-10137-S	11002	0.190	0.810	0.250	0.060	R0.015 (6) / R0.31 (2) / ID
SX-11902-S	11003	0.250	1.125	0.625	0.063	R0.015 typ / ID
SX-11898-S	11004	0.274	1.125	0.625	0.062	Full Rads on ends / R0.031 (4) / ID
SX-5558-S	11005	0.275	0.667	0.182	0.057	R0.015 (4) / R0.067 (2) / R0.010 (2)
SX-10441-S	11006	0.375	1.375	0.313	0.045	Full Rads on ends / R0.045 (2) / R0.015 (2) / ID
SX-3043-S	11007	0.375	1.500	0.375	0.050	R0.030 typ / ID
SX-11135-S	11008	0.380	1.500	0.380	0.050	R0.015 typ / ID
SX-10016-S	11009	0.393	1.656	0.156	0.062	Full Rads on ends / R0.156 (2) / R0.094 (2)
SX-7026-S	11010	0.410	1.500	0.310	0.062	R0.250 (1) / R0.015 (5) / R0.040 (2)
SX-5017-S	11011	0.450	4.040	0.160	0.000	Full Rads (2)/R0.190 (2)/R0.090 (1)/R0.030 (1)
SX-7025-S	11012	0.475	1.000	0.531	0.050	R0.007 (4) / R0.113 (2) / R0.063 (2)
SX-3430-S	11013	0.475	1.500	0.375	0.050	R0.030 typ / ID
SX-8791-S	11014	0.500	0.825	0.275	0.050	R0.015 typ / ID
SX-13131-S	11015	0.577	1.755	0.507	0.070	R0.015 typ / ID
SX-7086-S	11016	0.625	0.750	0.400	0.070	R0.015 typ / ID
SX-8305-S	11017	0.656	0.875	0.500	0.062	R0.010 typ / ID
SX-7723-S	11018	0.690	0.450	0.300	0.050	Full Rads on ends / R0.025 (2) / R0.015 (2) / ID
SX-951-S	11019	1.000	1.500	1.000	0.125	Full Rads on ends / R0.031 (2) / R0.063 (2) / ID
SX-7804-S	11020	1.102	1.181	0.591	0.118	Full Rads on ends / R0.118 (2) / R0.040 (2) / ID
SX-6487-S	11021	1.146	1.063	0.563	0.063	Full Rads on ends / R0.063 (2) / R0.010 (2) / ID
SX-11434-S	11022	1.188	0.750	0.344	0.094	R0.015 typ / ID
SX-13470-S	11023	1.250	2.955	1.000	0.063	R0.015 typ / ID
SX-8439-S	11024	1.260	2.000	0.550	0.050	R0.010 (6) / R0.060 (2) / ID
SX-8440-S	11025	1.260	2.000	1.175	0.050	R0.010 (6) / R0.060 (2) / ID
SX-9274-S	11026	1.150	2.040	1.290	0.050	R0.015 typ / ID
SX-11437-S	11027	1.437	2.500	0.937	0.100	Full Rads on ends / R0.125 (1) / R0.015 (3) / ID
SX-8216-S	11028	1.742	2.688	1.694	0.072	R0.015 (4) / R0.100 (2) / R0.028 (2) / ID
SX-8505-S	11029	1.750	2.190	1.158	0.075	R0.010 (4) / R0.100 (2) / R0.025 (2) / ID
SX-8165-S	11030	2.000	2.880	0.880	0.125	R0.030 (6) / R0.060 (2) / R0.028 (2) / ID
SX-7699-S	11031	2.250	3.000	1.500	0.500	R0.015 typ / ID

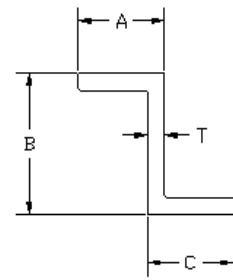


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Common "T" Profiles



Die #	Ref. #	A	B	C	T	Comments:
SX-6886-S	12000	0.375	1.125	0.812	0.063	ID
SX-3739-S	12001	0.400	2.500	2.160	0.060	ID
SX-11096-S	12002	0.466	1.129	0.404	0.091	ID
SX-7320-S	12003	0.500	0.750	1.000	0.125	
SX-11897-S	12004	0.600	0.324	0.804	0.074	ID
SX-11903-S	12005	0.625	0.313	0.813	0.063	ID
SX-5396-S	12006	0.680	1.250	1.000	0.055	ID
SX-8199-S	12007	0.680	1.250	1.375	0.055	
SX-11435-S	12008	0.688	0.468	1.032	0.188	ID
SX-10037-S	12009	0.723	1.625	0.750	0.098	ID
SX-4318-S	12010	0.750	0.750	0.750	0.125	
SX-9268-S	12011	0.750	1.375	1.375	0.375 / 0.125	ID
SX-12514-S	12012	0.886	2.295	0.886	0.059 / 0.079	ID
SX-12165-S	12013	0.922	0.175	0.922	0.062 / 0.056	ID
SX-12495-S	12014	0.945	0.240	0.945	0.090	ID
SX-6735-S	12015	1.000	1.250	1.000	0.100 / 0.125	ID
SX-7241-S	12016	1.062	0.625	2.635	0.058	ID
SX-13577-S	12017	1.500	1.125	1.875	0.125	ID
SX-935-S	12018	1.500	1.875	1.500	0.125	ID
SX-7244-S	12019	1.750	1.750	1.750	0.182	
SX-6990-S	12020	2.000	1.500	2.000	0.375	ID
SX-12256-S	12021	2.500	1.438	2.188	0.188	ID
SX-10829-S	12022	2.687	3.000	2.687	0.250	Structual / ID