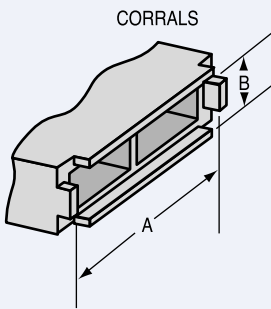
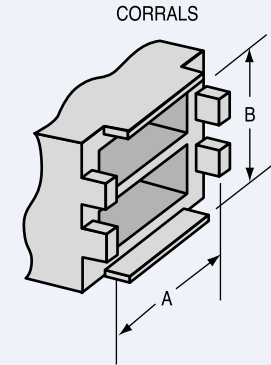


Socket Dimensions & Tolerances



WR	ID	Common Wall Ref.	A	Tolerance -.000	B	Tolerance B
Topwall						
51	.510-.255	.040	.592	+.003	.632	+.003
62	.622-.311	.040	.704	+.003	.744	+.003
		.090	.704	+.003	.794	+.003
90	.900-.400	.050	1.002	+.003	.952	+.003
		.120	1.002	+.003	1.022	+.003
112	1.122-.497	.150	1.252	+.003	1.274	+.003
137	1.372-.622	.074	1.503	+.004	1.449	+.004
		.150	1.503	+.004	1.525	+.004
187	1.872-.872	.150	2.004	+.005	2.026	+.005
229	2.290-1.145	.128	2.453	+.005	2.551	+.005
284	2.840-1.340	.160	3.005	+.005	3.005	+.005

WR	ID	Common Wall Ref.	A	Tolerance -.000	B	Tolerance B
Sidewall						
15	.148-.074	.040	.417	+.004	.155	+.002
28	.280-.140	.040	.681	+.004	.221	+.002
42	.420-.170	.040	.961	+.006	.251	+.003
		.090	1.011	+.006	.251	+.003
51	.510-.255	.040	1.142	+.006	.337	+.003
		.090	1.192	+.006	.337	+.003
62	.622-.311	.040	1.366	+.006	.393	+.003
		.090	1.416	+.006	.393	+.003
MDL-B62	.622-.138	.040	1.366	+.006	.218	+.003
75	.750-.375	.050	1.652	+.006	.477	+.003
MDL-A75	.750-.200	.050	1.652	+.006	.302	+.003
90	.900-.400	.050	1.952	+.006	.502	+.003
		.120	2.022	+.006	.502	+.003
MDL-A90	.900-.200	.120	2.022	+.006	.302	+.003
MDL-B90	.900-.300	.120	2.022	+.006	.402	+.003
MDL-C90	.900-.150	.070	1.938	+.006	.213	+.003
WR102	1.020-.510	.150	2.318	+.006	.638	+.003
112	1.122-.497	.064	2.438	+.006	.627	+.003
		.150	2.524	+.006	.627	+.003
137	1.372-.622	.074	2.949	+.008	.753	+.004
		.150	3.025	+.008	.753	+.004
MDL-A137	1.372-.247	.150	3.025	+.008	.379	+.004
MDL-B137	1.372-.487	.150	3.025	+.008	.618	+.004
159	1.590-.795	.150	3.461	+.008	.926	+.004
187	1.872-.872	.128	4.005	+.010	1.005	+.005
		.150	4.026	+.010	1.005	+.005
MDL-A187	1.872-.370	.150	4.027	+.010	.503	+.005
229	2.290-1.145	.128	4.841	+.010	1.278	+.005
284	2.840-1.340	.160	6.005	+.010	1.505	+.005
MDL-A284	2.840-.400	.160	6.045	+.010	.605	+.005

Tolerances

Tolerances on "A" Dimension (Length)
 WR10 to WR51 = ±.005
 WR62 to WR112 = ±.010
 WR137 to WR187 = ±.015
 WR229 to WR284 = ±.020

See MDL Flange Catalog for flange dimensions and tolerances
 All dimensions and specifications are subject to change without
 notice: Contact MDL for specific dimensions and tolerances.
 All other dimensions unless otherwise specified
 reference only.