

ESTABLISHED 1882

WILLINGHAM

SASH & DOOR CO

WSD1882.COM

2025 MOULDING CATALOG



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1 Crown By Size

W #	TYPE	THK	WIDTH	PAGE
W 725	Crown	1	1 5/16	1.02
W 61	Crown	9/16	1 5/8	1.12
W 755	Crown	3/4	2 1/8	1.02
W 54	Crown	9/16	2 1/4	1.01
W 52	Crown	9/16	2 3/4	1.01
W 53	Crown	3/4	2 7/8	1.18
W 587	Crown	15/16	3	1.40
W 784	Crown	13/16	3 1/16	1.21
W 751	Crown	3/4	3 3/16	1.02
W 731	Crown	3/4	3 1/4	1.02
W 147	Crown	3/4	3 1/4	1.24
W 2015	Crown	11/16	3 5/16	1.07
W 317	Crown	13/16	3 1/2	1.35
W 765	Crown	3/4	3 9/16	1.03
W 264	Crown	7/8	3 9/16	1.17
W 49	Crown	9/16	3 5/8	1.01
W 21	Crown	3/4	3 5/8	1.23
W 455	Crown	13/16	3 5/8	1.39
W 363	Crown	3/4	3 11/16	1.36
W 730	Crown	13/16	3 11/16	1.26
W 173	Crown	13/16	3 11/16	1.28
W 4	Crown w/ W18 Dentil	3/4	3 3/4	1.08
W 145	Crown	3/4	3 3/4	1.25
W 165	Crown	13/16	3 3/4	1.28
W 774	Crown w/ W18 Dentil	13/16	3 13/16	1.09
W 152	Crown	5/8	3 7/8	1.28
W 494	Crown	13/16	3 7/8	1.40
W 2014	Crown	3/4	3 15/16	1.07
W 197	Crown	13/16	4	1.29
W 2012	Crown	7/8	4	1.16
W 313	Crown	7/8	4 3/16	1.34
W 748	Crown	3/4	4 3/8	1.02
W 26	Crown	1 3/16	4 7/16	1.22
W 2013	Crown	3/4	4 1/2	1.07
W 104	Crown	3/4	4 1/2	1.18
W 728	Crown	13/16	4 1/2	1.25
W 2011	Crown	13/16	4 9/16	1.06
W 151	Crown	15/16	4 9/16	1.29
W 2010	Crown	1	4 9/16	1.05
W 47	Crown	11/16	4 5/8	1.01
W 782	Crown	13/16	4 5/8	1.21
W 727	Crown	13/16	4 5/8	1.24

1 Crown By Size

W #	TYPE	THK	WIDTH	PAGE
W 259	Crown	13/16	4 5/8	1.30
W 337	Crown	13/16	4 5/8	1.35
W 302	Crown	7/8	4 5/8	1.33
W 101	Crown	13/16	4 11/16	1.17
W 175	Crown	13/16	4 3/4	1.29
W 2006	Crown	7/8	4 15/16	1.13
W 2007	Crown	7/8	4 15/16	1.14
W 498	Crown	15/16	5	1.40
W 30	Crown	3/4	5 3/16	1.23
W 741	Crown	13/16	5 1/4	1.02
W 146	Crown	7/8	5 1/4	1.27
W 2009	Crown	1 1/16	5 1/4	1.10
W 267	Crown	1 1/16	5 1/4	1.31
W 8027	Crown	11/16	5 5/16	1.04
W 105	Crown	3/4	5 5/16	1.18
W 198	Crown	13/16	5 3/8	1.30
W 760	Crown	1	5 3/8	1.03
W 785	Crown (2 Pc)	13/16	5 7/16	1.22
W 425	Crown	11/16	5 1/2	1.38
W 726	Crown	5/8	5 9/16	1.24
W 252	Crown	3/4	5 9/16	1.30
W 99	Crown	1 1/16	5 9/16	1.17
W 7	Crown w/ W707 Dentel	1 11/16	5 9/16	1.08
W 2016	Crown	11/16	5 5/8	1.11
W 17	Crown	3/4	5 5/8	1.01
W 2008	Crown	3/4	5 5/8	1.07
W 279	Crown	13/16	5 5/8	1.31
W 150	Crown	1	5 11/16	1.29
W 779	Crown	3/4	5 3/4	1.20
W 775	Crown	1 1/8	5 3/4	1.12
W 148	Crown	1 1/16	5 7/8	1.26
W 761	Crown	13/16	5 15/16	1.03
W 762	Crown	1	5 15/16	1.04
W 2019	Crown	1 1/16	5 15/16	1.12
W 28	Crown	1 1/16	5 15/16	1.23
W 291	Crown	1 1/16	6 1/16	1.33
W 777	Crown w/ W778 Dentil	1 9/16	6 1/16	1.09
W 9944	Crown	1 5/16	6 5/16	1.19
W 2018	Crown	1	6 7/16	1.15
W 290	Crown	1 1/16	6 1/2	1.32
W 783	Crown	1 1/8	6 1/2	1.15
W 781	Crown	1 3/8	6 5/8	1.21

1 Crown By Size

W #	TYPE	THK	WIDTH	PAGE
W 149	Crown	1 5/16	6 11/16	1.28
W 2017	Crown	1 3/16	6 13/16	1.11
W 729	Crown	1 1/2	6 7/8	1.26
W 493	Crown	1 1/8	7 1/8	1.39
W 398	Crown	1	7 1/4	1.36
W 780	Crown	1 1/16	7 1/4	1.20
W 298	Crown	1 1/8	7 1/4	1.33
W 9943	Crown	1 3/16	7 1/4	1.37
W 288	Crown	1 1/4	7 1/4	1.32
W 9961	Crown	1	7 5/16	1.19
W 2005	Crown	1 3/16	7 7/16	1.06
W 422	Crown	7/8	7 7/8	1.38
W 724	Crown	1	8 1/16	1.25
W 2004	Crown	1 11/16	8 9/16	1.10
W 143	Crown	1 9/16	8 15/16	1.27
W 2002	Crown	1 1/8	9	1.14
W 303	Crown	1 3/8	9 1/8	1.34
W 2003	Crown	1 7/16	9 3/16	1.05
W 2000	Crown	1 5/8	9 3/16	1.16
W 2001	Crown	1 11/16	10 7/16	1.13
W 164	Crown (2 Pc)	1 3/8	11 1/8	1.24
W 401	Crown (2 Pc)	1 7/8	11 1/4	1.37

2 Cove Crown By Size

#	TYPE	THK	WIDTH	PAGE
W 15	Crown, Cove	1/2	1/2	2.04
W 100	Crown, Cove	11/16	11/16	2.04
W 41	Crown, Cove	3/4	3/4	2.04
W 93	Crown, Cove	3/4	15/16	2.04
W 484	Crown, Cove	9/16	1 7/16	2.04
W 86	Crown, Cove	5/8	1 11/16	2.04
W 485	Crown, Cove	9/16	1 13/16	2.04
W 84	Crown, Cove	5/8	2 1/4	2.04
W 706	Crown, Cove	3/4	2 7/16	2.06
W 316	Crown, Cove	3/4	2 11/16	2.13
W 5111	Crown, Cove	3/4	2 11/16	2.17
W 2024	Crown, Cove	13/16	2 3/4	2.04
W 156	Crown, Cove	11/16	2 13/16	2.07
W 486	Crown, Cove	3/4	2 13/16	2.04
W 8504	Cove Crown	3/4	3 1/4	2.05
W 487	Crown, Cove	3/4	3 3/8	2.04
W 704	Crown, Cove	7/8	3 7/16	2.01
W 315	Crown, Cove	3/4	3 1/2	2.13
W 2021	Crown, Angle	1 1/16	3 9/16	2.06
W 107	Crown Dentil Ext	1 1/4	3 5/8	2.06
W 265	Crown, Cove	3/4	3 11/16	2.11
W 271	Crown, Cove	3/4	3 3/4	2.12
W 461	Cove Crown	1 1/4	3 7/8	2.17
W 391	z e	1 3/16	4 1/8	2.15
W 2082	Crown, Cove	13/16	4 3/16	2.05
W 703	Crown, Cove	1 1/16	4 3/8	2.02
W 451	Crown, Cove	3/4	4 7/16	2.16
W 585	Cove Crown	3/4	4 1/2	2.17
W 157	Crown, Cove	13/16	4 1/2	2.08
W 81	Crown, Cove	1	4 1/2	2.02
W 2023	Crown, Cove	1	4 1/2	2.02
W 340	Cove Crown	1	4 1/2	2.14
W 702	Crown, Cove	15/16	4 9/16	2.03
W 708	Crown, Cove	15/16	4 5/8	2.06
W 158	Crown, Cove	1 1/4	4 5/8	2.08
W 705	Crown, Cove	1 3/8	4 5/8	2.05
W 2020	Crown, Angle	11/16	4 7/8	2.06
W 80	Crown, Cove	1 1/16	5 1/4	2.02
W 241	Crown, Cove	1 1/16	5 5/16	2.10
W 488	Crown, Cove	1 7/16	5 3/8	2.03
W 9879	Crown, Cove	1 1/16	5 1/2	2.09
W 700	Crown, Cove	1 1/8	5 1/2	2.01

2 Cove Crown By Size

#	TYPE	THK	WIDTH	PAGE
W 155	Crown, Cove	1 5/16	5 1/2	2.08
W 153	Crown, Cove	1 1/16	5 9/16	2.07
W 2022	Crown, Cove	15/16	5 3/4	2.03
W 454	Cove Crown	1 1/2	6	2.16
W 339	Cove Crown	1 1/4	6 1/8	2.15
W 154	Crown, Angle	1 1/2	6 1/4	2.07
W 159	Crown, Cove	1 1/8	6 1/2	2.09
W 335	Crown, Cove	1 7/8	6 1/2	2.14
W 9304	Crown, Cove	1 1/16	6 3/4	2.11
W 701	Crown, Cove	1 1/4	6 13/16	2.01
W 314	Crown, Cove	1 3/4	7 1/16	2.13
W 246	Crown, Cove	1 1/4	7 3/16	2.10
W 871	Crown, Cove	1 1/2	7 3/16	2.05
W 299	Crown, Cove	1 3/8	8 7/16	2.12

3 Bed Mould By Size

#	TYPE	THK	WIDTH	PAGE
W 58	Bed Mould	1 3/16	1 3/16	3.06
W 432	Bed Mould	1 1/4	1 1/4	3.02
W 278	Bed Mould	1 1/4	1 1/4	3.11
W 481	Bed Mould	1 1/4	1 3/8	3.06
W 429	Bed Mould	1 15/16	1 3/8	3.15
W 75	Bed Mould	9/16	1 5/8	3.03
W 95	Bed Mould	9/16	1 5/8	3.07
W 55	Bed Mould	1 1/16	1 5/8	3.05
W 324	Bed Mould	1 9/16	1 5/8	3.14
W 426	Bed Mould	2	1 11/16	3.15
W 2034	Bed Mould	9/16	1 3/4	3.04
W 307	Bed Mould	1 3/16	1 3/4	3.12
W 416	Bed Mould	1 11/16	1 3/4	3.09
W 474	Bed Mould	5/8	1 13/16	3.03
W 427	Bed Mould	2	1 13/16	3.15
W 402	Bed Mould	1 5/16	1 7/8	3.14
W 227	Bed Mould	1 9/16	1 7/8	3.09
W 449	Bed Mould	1 9/16	1 15/16	3.15
W 161	Bed Mould	1 5/8	1 15/16	3.08
W 440	Bed Mould	3/4	2	3.05
W 168	Bed Mould	1	2 1/8	3.08
W 72	Bed Mould	9/16	2 3/16	3.03
W 414	Bed Mould	11/16	2 1/4	3.09
W 428	Bed Mould	3/4	2 1/4	3.02
W 203	Bed Mould	1 1/16	2 1/4	3.02
W 96	Bed Mould	1 1/8	2 1/4	3.07
W 480	Bed Mould	1 3/4	2 1/4	3.01
W 551		1 1/8	2 7/16	3.16
W 410	Bed Mould	3/4	2 1/2	3.06
W 166	Bed Mould	3/4	2 1/2	3.11
W 2032	Bed Mould	1 1/16	2 1/2	3.01
W 450	Bed Mould	3/4	2 11/16	3.02
W 475	Bed Mould	3/4	2 11/16	3.03
W 2031	Bed Mould	1	2 11/16	3.05
W 476	Bed Mould	9/16	2 3/4	3.03
W 97	Bed Mould	11/16	2 3/4	3.07
W 431	Bed Mould	3/4	2 3/4	3.02
W 8019	Bed Mould	3/4	2 3/4	3.04
W 477	Bed Mould	3/4	2 13/16	3.03
W 456	Bed Mould	1 5/8	3	3.16
W 479	Bed Mould	3/4	3 1/4	3.04
W 167	Bed Mould	1 1/8	3 1/4	3.10

3 Bed Mould By Size

#	TYPE	THK	WIDTH	PAGE
W 478	Bed Mould	3/4	3 3/8	3.03
W 489	Bed Mould	3/4	3 3/8	3.08
W 412	Bed Mould	13/16	3 1/2	3.09
W 413	Bed Mould	13/16	3 1/2	3.09
W 430	Bed Mould	1	3 1/2	3.01
W 287	Bed Mould	3 7/16	3 1/2	3.13
W 444	Bed Mould	1 1/16	3 9/16	3.05
W 482	Bed Mould	1 5/16	3 11/16	3.02
W 98	Bed Mould	3/4	3 3/4	3.07
W 2033	Bed Mould	13/16	3 13/16	3.04
W 411	Bed Mould	7/8	3 13/16	3.09
W 9001	Bed Mould	11/16	3 15/16	3.08
W 2029	Bed Mould	1 3/16	3 15/16	3.05
W 319	Bed Mould	13/16	4 1/16	3.14
W 2030	Bed Mould	1 1/16	4 1/8	3.05
W 483	Bed Mould	1	4 3/16	3.08
W 170	Bed Mould	2 3/16	4 1/4	3.12
W 2027	Bed Mould	1 5/16	4 5/16	3.06
W 418	Bed Mould	1 7/16	4 5/16	3.10
W 162	Bed Mould	1 5/16	4 3/8	3.11
W 415	Bed Mould	1 1/4	4 9/16	3.06
W 460	Bed Mould	1 3/4	4 9/16	456.00
W 2028	Bed Mould	1	4 13/16	3.04
W 169	Bed Mould	13/16	4 7/8	3.12
W 2025	Bed Mould	1 1/2	5 1/2	3.07
W 2026	Bed Mould	1 1/2	5 7/8	3.01
W 171	Bed Mould	1 3/8	5 15/16	3.12
W 160	Bed Mould	1 1/4	6 1/8	3.11
W 359	Bed Mould	1 3/8	6 1/2	3.14
W 417	Bed Mould	1 3/8	7 5/16	3.10

4 Dentil.Fascia.Soffit By Size

#	TYPE	THK	WIDTH	PAGE
W 108	Quarter Round	1/2	1/2	4.02
W 18	Dentil Mould	1/2	5/8	4.01
W 778	Dentil Mould	5/8	7/8	4.01
W 707	Dentil Mould	11/16	1	4.01
W 23.3	Cornice Fascia w/ Cove	3/4	3 1/2	4.02
W 24.3	Cornice Fascia SE	3/4	3 1/2	4.02
W 25.3	Cornice Soffit	3/4	3 1/2	4.02
W 23.5	Cornice Fascia w/ Cove	3/4	5 1/2	4.02
W 24.5	Cornice Fascia SE	3/4	5 1/2	4.02
W 25.5	Cornice Soffit	3/4	5 1/2	4.02
W 23.7	Cornice Fascia w/ Cove	3/4	7 1/4	4.02
W 24.7	Cornice Fascia SE	3/4	7 1/4	4.02
W 25.7	Cornice Soffit	3/4	7 1/4	4.02
W 23.9	Cornice Fascia w/ Cove	3/4	9 1/4	4.02
W 24.9	Cornice Fascia SE	3/4	9 1/4	4.02
W 25.9	Cornice Soffit	3/4	9 1/4	4.02

5 Base Trim By Size

#	TYPE	THK	WIDTH	PAGE
W 194	Base	2	2 1/2	5.03
W 633	Base	9/16	3 1/4	5.03
W 713	Base	9/16	3 1/4	5.05
W 305	Base	3/4	4	5.04
W 321	Base	3/4	4	5.04
W 620	Base	9/16	4 1/4	5.03
W 2036	Base	11/16	4 1/4	5.03
W 2035	Base	13/16	4 1/4	5.01
W 177	Base	5/8	5	5.07
W 621	Base	11/16	5 3/16	5.06
W 618	Base	9/16	5 1/4	5.02
W 301	Base	3/4	5 1/4	5.02
W 310	Base	3/4	5 1/4	5.04
W 390	Base	3/4	5 7/16	5.10
W 495	Base	3/4	5 7/16	5.11
W 635	Base	11/16	5 1/2	5.05
W 2037	Base	3/4	5 1/2	5.01
W 2038	Base	3/4	5 1/2	5.02
W 2039	Base	3/4	5 1/2	5.04
W 176	Base	13/16	5 1/2	5.07
W 325	Base	13/16	6	5.01
W 183	Base	3/4	6 5/16	5.08
W 184	Base	3/4	6 15/16	5.08
W 308	Base	5/8	7	5.09
W 634	Base	3/4	7	5.06
W 304	Base	11/16	7 1/4	5.08
W 453	Base	3/4	7 1/2	5.11
W 466	Base	3/4	7 1/2	5.11
W 328	Base	13/16	7 5/8	5.09
W 547	Base	25/32	7 7/8	5.12
W 109	Base	1 1/16	7 7/8	5.05
W 619	Base	3/4	9 1/4	5.06
W 350	Base	13/16	9 1/4	5.10
W 338	Base	1	9 1/4	5.09
W 178	Base	1 3/16	9 1/2	5.07
W 1000	Base (Woodmaster Profile)	13/16	11 1/4	5.10

7 Csg.Mull.Plinth By Size

#	TYPE	THK	WIDTH	PAGE
W 988	Mull Casing	3/8	1 1/2	7.20
W 22.15	Mull Casing	11/16	1 1/2	7.20
W 490	Panel Mould	3/4	1 1/2	13.08
W 56	Casing	9/16	1 3/4	7.05
W 470	Brick Mould	1 5/16	1 15/16	11.03
W 987	Mull Casing	3/8	2	7.20
W 22.2	Mull Casing	11/16	2	7.20
W 209	Casing	1 1/16	2 1/8	7.16
W 2045	Casing	11/16	2 3/16	7.05
W 327	Casing	5/8	2 1/4	7.04
W 366	Casing	11/16	2 1/4	7.03
W 513	Casing	3/4	2 1/4	7.04
W 517	Casing	3/4	2 1/4	7.08
W 522	Casing	3/4	2 1/4	7.08
W 204	Casing	3/4	2 3/8	7.02
W 13	Casing	3/4	2 3/8	7.05
W 200.3	Casing (Multipart)	1 7/8	2 3/8	7.17
W 360	Casing	11/16	2 1/2	7.05
W 528	Casing	3/4	2 1/2	7.01
W 559	Casing	3/4	2 1/2	7.02
W 508	Casing	3/4	2 1/2	7.06
W 580	Mull Casing	3/4	2 1/2	7.20
W 581	Mull Casing	3/4	2 1/2	7.20
W 2053	Mull Casing	3/4	2 1/2	7.20
W 471	Beaded T&G	3/4	2 1/2	17.07
W 507	Casing	1 3/16	2 1/2	7.07
W 141	Casing	1 3/4	2 1/2	7.10
W 518	Casing	3/4	2 9/16	7.08
W 539	Casing	9/16	2 5/8	7.07
W 244	Casing	3/4	2 5/8	7.16
W 419	Casing	3/4	2 5/8	7.21
W 367	Casing	3/4	2 3/4	7.06
W 276	Casing	13/16	2 3/4	7.18
W 536	Casing	15/16	2 13/16	7.10
W 200.2	Casing (Multipart)	1 1/8	2 13/16	7.17
W 529	Casing	13/16	2 7/8	7.09
W 208	Casing	1 1/16	2 7/8	7.16
W 347	Casing	3/4	2 15/16	7.24
W 245	Mull Casing	5/8	3	7.20
W 399	Casing	3/4	3	7.24
W 424	Casing	3/4	3	7.21
W 294C	Casing	7/8	3	7.21

7 Csg.Mull.Plinth By Size

#	TYPE	THK	WIDTH	PAGE
W 527	Casing	13/16	3 1/16	7.09
W 543	Casing	13/16	3 1/16	7.11
W 516	Casing	3/4	3 1/8	7.08
W 2042	Casing	11/16	3 3/16	7.03
W 2043	Casing	11/16	3 1/4	7.03
W 445	Casing	11/16	3 1/4	7.04
W 509	Casing	11/16	3 1/4	7.07
W 535	Casing	3/4	3 1/4	7.02
W 51	Casing	3/4	3 1/4	7.03
W 533	Casing	11/16	3 3/8	7.10
W 523	Casing	1 1/4	3 7/16	7.09
W 1002	Casing	9/16	3 1/2	7.11
W 530	Casing	5/8	3 1/2	7.09
W 6	Casing	5/8	3 1/2	7.11
W 537	Casing	11/16	3 1/2	7.10
W 546	Casing	3/4	3 1/2	7.01
W 582	Casing	3/4	3 1/2	7.01
W 2047	Casing	3/4	3 1/2	7.01
W 2044	Casing	3/4	3 1/2	7.02
W 525	Casing	3/4	3 1/2	7.09
W 526	Casing	3/4	3 1/2	7.09
W 538	Casing	3/4	3 1/2	7.11
W 565	Casing	3/4	3 1/2	7.11
W 566	Casing	3/4	3 1/2	7.11
W 2054	Casing	3/4	3 1/2	7.11
W 397	Casing	3/4	3 1/2	7.25
W 9823.3	Casing	3/4	3 1/2	7.25
W 521	Casing	13/16	3 1/2	7.05
W 572	Casing	13/16	3 1/2	7.04
W 207	Casing	1	3 1/2	7.16
W 560	Casing	1	3 1/2	7.02
W 510	Casing	1 1/16	3 1/2	7.06
W 3	Casing	1 1/16	3 1/2	7.01
W 9825	Casing	3/4	3 9/16	7.07
W 515	Casing	13/16	3 9/16	7.08
W 462	Casing (Plinth W463)	1 1/2	3 5/8	7.27
W 524	Casing	11/16	3 11/16	7.09
W 2041	Casing	13/16	3 11/16	7.03
W 532	Casing	1	3 11/16	7.10
W 2040	Casing	11/16	3 3/4	7.03
W 121	Casing	3/4	3 3/4	7.03
W 540	Casing	3/4	3 3/4	7.01

7 Csg.Mull.Plinth By Size

#	TYPE	THK	WIDTH	PAGE
W 545	Casing	3/4	3 3/4	7.02
W 60	Casing	1 1/16	3 3/4	7.05
W 179	Casing	1 1/4	3 3/4	7.05
W 584	Casing	1 1/4	3 3/4	7.27
W 27	Plinth for W3	7/8	3 7/8	7.19
W 514	Casing	7/8	3 7/8	7.08
W 463	Plinth for W462	1 5/8	3 7/8	7.27
W 534	Casing	1 3/4	3 7/8	7.10
W 250	Plinth (For W1115)	3/4	4	7.21
W 562	Casing	13/16	4	7.02
W 59	Plinth for W60	7/8	4	7.19
W 40	Casing	1	4	7.08
W 2049	Casing	1 1/4	4	7.11
W 500	Casing	1 1/2	4	7.06
W 501	Casing	1 1/2	4	7.06
W 541	Casing	3/4	4 1/4	7.01
W 512	Casing	3/4	4 1/4	7.08
W 300	Casing	3/4	4 1/4	7.22
W 336	Casing	1 7/16	4 1/4	7.22
W 207.2	Casing (Multipart)	1 3/4	4 1/4	7.18
W 497	Casing	9/16	4 5/16	7.28
W 435	Casing	3/4	4 1/2	7.26
W 257	Casing	13/16	4 1/2	7.14
W 357	Casing	15/16	4 1/2	7.23
W 564	Casing	1	4 1/2	7.03
W 552	Casing	1	4 1/2	7.04
W 554	Casing	1	4 1/2	7.04
W 9822	Casing	1 1/4	4 1/2	7.07
W 9821	Casing	1 1/2	4 1/2	7.07
W 369	Plinth for W367/W368 BB	2	4 1/2	7.19
W 2052	Casing	11/16	4 11/16	7.14
W 506	Casing	7/8	4 3/4	7.14
W 519	Casing	1	4 3/4	7.06
W 358	Plinth (W357)	1	4 3/4	7.23
W 458	Casing	1 5/16	4 3/4	7.26
W 436	Casing	1 3/8	4 3/4	7.26
W 9834	Plinth for W9821	1 5/8	4 3/4	7.18
W 2051	Casing	3/4	4 7/8	7.13
W 503	Casing	13/16	5	7.13
W 520	Casing	1 1/8	5	7.04
W 8811	Plinth for W3/W8809 BB	1 13/16	5	7.19
W 502	Casing	11/16	5 1/4	7.13

7 Csg.Mull.Plinth By Size

#	TYPE	THK	WIDTH	PAGE
W 2048	Casing	3/4	5 1/4	7.02
W 531	Casing	3/4	5 1/4	7.10
W 542	Casing	1 1/16	5 1/4	7.01
W 2050	Casing	3/4	5 3/8	7.13
W 255	Casing	15/16	5 3/8	7.16
W 355	Casing	15/16	5 3/8	7.23
W 504	Casing	3/4	5 7/16	7.12
W 2081	Casing	3/4	5 1/2	7.12
W 120	Casing	13/16	5 1/2	7.05
W 9002.1	Casing	13/16	5 1/2	7.15
W 9002.2	Casing	13/16	5 1/2	7.15
W 349	Casing	13/16	5 1/2	7.24
W 511	Casing	13/16	5 1/2	7.12
W 207.1	Casing (Multipart)	1 1/16	5 1/2	7.18
W 568	Casing	1 1/16	5 1/2	7.15
W 312	Casing	1 3/16	5 1/2	7.22
W 396	Casing	1 1/2	5 1/2	7.25
W 505	Casing	7/8	5 9/16	7.12
W 356	Plinth (W355)	1	5 5/8	7.23
W 567	Casing	13/16	5 3/4	7.14
W 472	Casing	13/16	5 3/4	7.28
W 370	Plinth	2	6 1/8	7.25
W 295	Casing	1 3/8	7 3/8	7.21
W 200.1	Casing (Multipart)	1 1/4	8 1/2	7.17
W 200.4	Plinth for 200.1-3	3 5/16	9 1/2	7.17
W 588	Casing (2 Part)	3/4	11	7.28

6 Base Cap.Shoe By Size

#	TYPE	THK	WIDTH	PAGE
W 88	Shoe / Quarter Round	1/4	1/4	6.01
W 108	Shoe / Quarter Round	1/2	1/2	6.01
W 129	Shoe	1/2	3/4	6.01
W 174	Base Cap	1/2	3/4	6.01
W 438	Base Cap	1/2	3/4	6.05
W 172	Base Cap	5/8	3/4	6.02
W 106	Shoe / Quarter Round	3/4	3/4	6.01
W 373	Base Cap	3/4	13/16	6.02
W 361	Base Cap	1/2	7/8	6.02
W 351	Base Cap	11/16	7/8	6.02
W 386	Base Cap	3/4	1 1/16	6.02
W 103	Shoe / Quarter Round	1 1/16	1 1/16	6.01
W 193	Shoe	7/16	1 1/8	6.01
W 69	Shoe	1/2	1 1/8	6.01
W 362	Base Cap	5/8	1 1/8	6.02
W 5	Base Cap	3/4	1 1/8	6.01
W 387	Base Cap	1 1/8	1 1/8	6.02
W 404	Base Cap	9/16	1 3/16	6.05
W 134	Base Cap	13/16	1 3/16	6.03
W 190	Base Cap	5/8	1 1/4	6.03
W 364	Base Cap	13/16	1 1/4	6.02
W 348	Base Cap	11/16	1 5/16	6.05
W 385	Base Cap	13/16	1 5/16	6.03
W 163	Base Cap	11/16	1 3/8	6.02
W 379	Base Cap	15/16	1 3/8	6.03
W 384	Base Cap	3/4	1 1/2	6.01
W 306	Base Cap	1	1 1/2	6.04
W 378	Base Cap	1 1/8	1 1/2	6.03
W 437	Base Cap	1 1/8	1 1/2	6.05
W 199	Base Cap	1 1/2	1 1/2	6.04
W 242	Base Cap	1 3/8	1 9/16	6.04
W 87	Base Cap	3/4	1 5/8	6.02
W 247	Base Cap	1	1 5/8	6.04
W 473	Base Cap	1/2	1 3/4	6.05
W 292	Base Cap	3/4	1 3/4	6.04
W 377	Base Cap	3/4	1 3/4	6.03
W 9923	Base Cap	1	1 3/4	6.05
W 191	Base Cap	1 1/8	1 3/4	6.03
W 263	Base Cap	1 1/8	1 3/4	6.04
W 376	Base Cap	11/16	1 7/8	6.03
W 383	Base Cap	13/16	1 7/8	6.01
W 382	Base Cap	7/8	1 15/16	6.01

6 Base Cap.Shoe By Size

#	TYPE	THK	WIDTH	PAGE
W 186	Base Cap	15/16	2	6.03
W 371	Base Cap	1 1/4	2 1/16	6.05
W 381	Base Cap	1 1/16	2 1/8	6.03
W 365	Base Cap	1 1/4	2 1/8	6.02
W 196	Base Cap	3/4	2 3/16	6.04
W 496	Base Cap	3/4	2 5/16	6.05
W 375	Base Cap	1 1/4	2 5/16	6.02
W 380	Base Cap	13/16	2 1/2	6.03
W 326	Base Cap	1 3/16	2 3/4	6.04
W 192	Base Cap	1 9/16	4 5/16	6.01

8 TA.BB By Size

#	TYPE	THK	WIDTH	PAGE
W 214	Backband	1 1/2	1	8.05
W 286	Backband	1 3/16	1 1/8	8.03
W 8368	Backband	1 5/16	1 1/8	8.02
W 2059	Backband	1 5/16	1 1/8	8.03
W 215	Backband	1 7/16	1 1/8	8.03
W 2060	Backband	1 5/16	1 3/16	8.04
W 280	Backband	1 3/8	1 5/16	8.02
W 281	Backband	1 5/16	1 3/8	8.02
W 8809	Backband	1 11/16	1 3/8	8.02
W 283	Backband	1 3/4	1 3/8	8.02
W 2066	Backband	1 3/16	1 1/2	8.04
W 258	Backband	1 3/8	1 1/2	8.02
W 212	Backband	1 1/2	1 1/2	8.05
W 285	Backband	1 3/4	1 1/2	8.03
W 210	Backband	1 3/4	1 1/2	8.04
W 2062	Backband	1 3/16	1 9/16	8.04
W 2061	Backband	1 1/2	1 9/16	8.04
W 211	Backband	2	1 9/16	8.04
W 125	Backband	2 1/16	1 9/16	8.03
W 9805	Backband	1 5/16	1 5/8	8.06
W 2065	Backband	1 7/8	1 5/8	8.04
W 213	Backband	1 5/8	1 11/16	8.05
W 2058	Backband	1 11/16	1 11/16	8.03
W 2063	Backband	1 13/16	1 11/16	8.04
W 284	Backband	1 3/8	1 3/4	8.02
W 2064	Backband	1 1/2	1 3/4	8.04
W 368	Backband	1 3/4	1 3/4	8.03
W 243	Backband	1 7/8	1 3/4	8.05
W 216	Backband	1 11/16	1 7/8	8.05
W 4789.2	T-Astragal for 1-3/8 Door	1 1/4	1 15/16	8.01
W 126	Backband	1 5/16	1 15/16	8.02
W 217	Backband	1 15/16	1 15/16	8.05
W 420	Backband	1 11/16	2	8.06
W 282	Backband	2	2	8.02
W 201	Backband	2 1/4	2	8.03
W 4789.1	T-Astragal for 1-3/4 Door	1 1/4	2 1/4	8.01
W 202	Backband	2 1/2	2 1/2	8.03
W 4790	T-Astragal for 1-3/4" Door Custom	1 3/4	2 7/8	8.01
W 394	Backband	3	3	8.05
W 4792	T-Astragal for 2-1/4" Door Custom	1 3/4	3 3/8	8.01
W 395	Backband	3	3 1/2	8.05

9 Stop By Size

#	TYPE	THK	WIDTH	PAGE
W 941	Stop Mould	3/8	3/4	9.02
W 8566	Stop Mould	3/8	3/4	9.02
W 2056	Stop Mould	7/16	3/4	9.02
W 254	Stop Mould	1/2	3/4	9.01
W 2057	Stop Mould	1/2	3/4	9.02
W 940	Stop Mould	3/8	7/8	9.02
W 910	Stop Mould	7/16	7/8	9.01
W 815	Stop Mould	7/16	1 1/8	9.01
W 937	Stop Mould	3/8	1 1/4	9.02
W 817	Stop Mould	7/16	1 1/4	9.01
W 907	Stop Mould	7/16	1 1/4	9.01
W 218	Stop Mould	3/4	1 9/16	9.02
W 936	Stop Mould	3/8	1 5/8	9.02
W 905	Stop Mould	7/16	1 5/8	9.01
W 2055	Stop Mould	5/8	1 5/8	9.02
W 45	Stop Mould	11/16	1 5/8	9.01
W 127	Stop Mould	1/2	1 13/16	9.01
W 119	Stop Mould	13/16	2	9.01
W 563	Stop Large Ogee	1 3/8	5	9.02

10 Stool Apron By Size

#	TYPE	THK	WIDTH	PAGE
W 137	Apron	9/16	1 3/4	10.04
W 322	Sill Nosing	1 1/4	2 1/16	10.01
W 550	Apron	3/4	2 5/16	10.06
W 1099	Stool	11/16	2 1/2	10.01
W 2	Apron	3/4	2 1/2	10.04
W 548	Apron	5/8	2 11/16	
W 130	Apron	3/4	2 13/16	10.04
W 46	Apron	13/16	2 13/16	10.04
W 9891	Stool	1	3	10.03
W 1096	Stool	11/16	3 1/4	10.01
W 1077	Stool	1 1/16	3 1/4	10.01
W 270	Sill Ext	1 1/4	3 1/4	10.05
W 131	Apron	3/4	4	10.04
W 452	Apron	3/4	4 7/16	10.04
W 269	Sill	1 1/4	5 1/8	10.05
W 1021	Stool	11/16	5 1/4	10.03
W 1180	Stool	3/4	5 1/4	10.03
W 181	Stool	1 1/16	5 1/4	10.02
W 185	Stool	1 1/16	5 1/4	10.02
W 182	Stool	1 1/8	5 1/4	10.02
W 467	1/2" Step for Stool	1/2	5 3/4	10.07
W 320	Sill	1 3/16	6 7/16	10.01
W 433	Stool	3 5/16	7 5/8	10.07
W 600	Sill Groove (For Varying Sill Sizes)			10.06
W 601	Sill Nosing (For Varying Sill Sizes)			10.06

11 Brick.Drip Cap By Size

#	TYPE	THK	WIDTH	PAGE
W 48	Drip Cap	1 5/16	1 3/8	11.02
W 188	Brick Mould	1 1/16	1 3/4	11.02
W 329	Brick Mould	15/16	1 7/8	11.02
W 405	Brick Mould	1 5/8	1 7/8	11.03
W 38	Brick Mould	1 1/16	1 15/16	11.01
W 187	Drip Cap	1 1/16	2	11.02
W 36	Brick Mould	1 1/8	2	11.01
W 180	Brick Mould	1 1/4	2	11.01
W 39	Brick Mould	1 7/16	2 1/16	11.01
W 220	Drip Cap Apron	1 3/4	2 1/8	11.02
W 37	Brick Mould	1 1/4	2 1/4	11.01
W 35	Brick Mould	1 3/16	2 11/16	11.01
W 189	Brick Mould	1	2 3/4	11.02
W 406	Sill Extension	1 1/2	3 5/8	11.03
W 219	Drip Cap	1 1/16	4 1/4	11.02

12 Chair Hand Rail By Size

#	TYPE	THK	WIDTH	PAGE
W 82	Chair Rail	1/2	2 1/2	12.05
W 135	Chair Rail Backer	1/2	4 1/2	12.01
W 222	Chair Rail	5/8	2 3/4	12.06
W 1125	Chair Rail Backer	5/8	5 1/4	12.01
W 409	Chair Rail	11/16	5 7/16	12.15
W 85	Chair Rail	3/4	2	12.02
W 50	Chair Rail	3/4	2	12.05
W 94	Chair Rail	3/4	2 1/2	12.02
W 1108	Chair Rail	3/4	2 5/8	12.02
W 1001	Chair Rail	3/4	2 3/4	12.04
W 1110	Chair Rail	3/4	2 3/4	12.05
W 2046	Chair Rail	3/4	2 3/4	12.05
W 1109	Chair Rail	3/4	3	12.03
W 223	Chair Rail	3/4	4 3/16	12.06
W 999	Chair Rail	3/4	5 3/8	12.11
W 1102	Chair Rail	7/8	3	12.04
W 1103	Chair Rail	7/8	3	12.04
W 294	Chair Rail	15/16	2 3/16	12.06
W 224	Chair Rail	15/16	3 7/16	12.06
W 226	Chair Rail	15/16	4	12.06
W 1111	Chair Rail	1	2 7/16	12.05
W 1106	Chair Rail	1	2 9/16	12.03
W 311	Handrail	1	3 1/2	12.13
W 2075	Chair Rail	1 1/16	1 3/4	12.01
W 2073	Chair Rail	1 1/16	2 1/2	12.02
W 1116	Chair Rail	1 1/16	2 1/2	12.05
W 225	Chair Rail	1 1/16	2 7/8	12.06
W 549	Chair Rail	1 1/16	3	12.15
W 83	Chair Rail	1 1/16	3 1/8	12.04
W 1104	Chair Rail	1 1/16	3 1/2	12.04
W 136	Chair Rail	1 1/8	2 1/2	12.01
W 90	Chair Rail	1 1/8	3 1/8	12.04
W 1100	Chair Rail	1 1/8	3 1/4	12.02
W 1101	Chair Rail	1 1/8	3 1/4	12.02
W 2074	Chair Rail	1 1/8	3 5/16	12.03
W 2070	Chair Rail	1 3/16	2 9/16	12.03
W 2071	Chair Rail	1 3/16	2 7/8	12.02
W 2068	Chair Rail	1 3/16	3 7/16	12.03
W 91	Chair Rail	1 3/16	4 3/4	12.01
W 1115	Chair Rail	1 1/4	3 5/8	12.01
W 2076	Handrail	1 1/4	4 7/8	12.09
W 1112	Chair Rail	1 3/8	2 3/8	12.05

12 Chair Hand Rail By Size

#	TYPE	THK	WIDTH	PAGE
W 447	Chair Rail	1 3/8	2 1/2	12.15
W 231	Hand Rail	1 1/2	1 5/8	12.10
W 847	Handrail	1 1/2	1 11/16	12.07
W 1107	Chair Rail	1 1/2	3 1/2	12.04
W 2078	Handrail	1 1/2	3 1/2	12.08
W 2079	Handrail	1 1/2	3 1/2	12.08
W 2077	Handrail	1 1/2	4	12.09
W 403	Handrail	1 1/2	5 5/16	12.14
W 1189	Handrail	1 1/2	5 1/2	12.07
W 1191	Handrail	1 1/2	5 9/16	12.09
W 253	Handrail	1 1/2	6 3/4	12.13
W 719	Handrail	1 5/8	2 15/16	12.11
W 721	Handrail	1 5/8	3 13/16	12.11
W 2069	Chair Rail	1 3/4	3 1/16	12.03
W 2067	Chair Rail	1 3/4	3 3/4	12.03
W 2080	Handrail	1 3/4	5	12.09
W 1150	Bar Rail	1 3/4	8 1/2	12.10
W 260	Handrail	1 15/16	5 11/16	12.13
W 722	Handrail	2 1/16	3 1/2	12.11
W 421	Handrail	2 3/16	2 1/4	12.15
W 718	Handrail	2 3/16	3 3/8	12.07
W 720	Handrail	2 1/4	2 3/8	12.07
W 723	Handrail	2 1/2	4 15/16	12.12
W 1193	Handrail	2 5/8	2 5/8	12.10
W 221	Handrail	2 3/4	4 5/8	12.12
W 1192	Handrail	2 13/16	3	12.08
W 407	Handrail, Top (Paired w/ W408)	3 1/8	3 1/2	12.14
W 408	Handrail, Bottom (Paired w/ W407)	3 1/8	3 1/2	12.14
W 1190	Handrail	3 9/16	3 13/16	12.08

13 Neck Panel Picture By Size

#	TYPE	THK	WIDTH	PAGE
W 586	Panel Mould	3/8	1/8	13.08
W 112	Panel Mould	1/2	5/8	13.02
W 309	Panel Mould	1/2	5/8	13.06
W 138	Panel Mould	5/8	5/8	13.01
W 457	Panel Mould	5/8	11/16	13.08
W 464	Panel Mould	5/8	11/16	13.08
W 446	Panel Mold	1/4	3/4	13.07
W 423	Panel Mould	3/8	3/4	13.06
W 230	Panel Mould	1/2	3/4	13.05
W 71	Panel Mould	3/4	3/4	13.01
W 78	Panel Mould	3/8	13/16	13.01
W 34	Panel Mould	9/16	13/16	13.01
W 235	Panel Mould	13/16	13/16	13.05
W 76	Panel Mould	7/16	7/8	13.01
W 434	Panel Mould	5/8	7/8	13.07
W 448	Panel Trim	11/16	7/8	13.07
W 77	Panel Mould	3/8	1	13.01
W 133	Panel Mould	3/8	1	13.05
W 443	Panel Mold	3/8	1	13.07
W 333	Panel Mould	7/16	1	13.02
W 465	Panel Mould	5/8	1	13.08
W 111	Panel Mould	11/16	1	13.02
W 110	Panel Mould	3/4	1	13.02
W 31	Neck Mould	13/16	1	13.01
W 33	Neck Mould	5/8	1 1/16	13.01
W 32	Neck Mould	3/4	1 1/16	13.01
W 89	Panel Mould	3/4	1 1/16	13.05
W 229	Panel Mould	1/2	1 1/8	13.05
W 392	Panel Mould	1/2	1 1/8	13.07
W 115	Panel Mould	3/4	1 1/8	13.02
W 140	Panel Mould	3/4	1 1/8	13.05
W 239	Panel Mould	3/4	1 1/8	13.05
W 44	Panel Mould	13/16	1 1/8	13.01
W 332	Panel Mould	7/16	1 3/16	13.02
W 277	Panel Mould	11/16	1 3/16	13.06
W 469	Panel Mould	11/16	1 3/16	13.08
W 8142	Panel Mould	11/16	1 1/4	13.02
W 459	Panel Mould	13/16	1 1/4	13.08
W 73	Panel Mould	1 3/16	1 1/4	13.01
W 8484	Panel Mould	5/16	1 3/8	13.01
W 234	Panel Mould	1/2	1 3/8	13.05
W 342	Panel Mould	9/16	1 3/8	13.01

13 Neck Panel Picture By Size

#	TYPE	THK	WIDTH	PAGE
W 228	Panel Mould	5/8	1 3/8	13.05
W 67	Picture Mould	3/4	1 3/8	13.03
W 114	Panel Mould	3/4	1 3/8	13.02
W 132	Panel Mould	3/4	1 3/8	13.05
W 334	Panel Mould	3/4	1 7/16	13.03
W 393	Panel Mould	15/16	1 7/16	13.07
W 297	Panel Mould	7/16	1 1/2	13.06
W 139	Panel Mould	9/16	1 1/2	13.05
W 43	Panel Mould	3/4	1 1/2	13.01
W 3016	Panel Mould	13/16	1 1/2	13.02
W 441	Panel Mold	13/16	1 1/2	13.07
W 248	Neck Mould	1	1 1/2	13.05
W 70	Panel Mould	5/16	1 9/16	13.01
W 684	Picture Mould	7/8	1 9/16	13.04
W 272	Picture Mould	11/16	1 5/8	13.03
W 42	Panel Mould	1 1/16	1 5/8	13.03
W 42.1	Panel Mould	1 1/16	1 5/8	13.03
W 251	Panel Mould	1 1/16	1 5/8	13.05
W 492	Panel Mold	1 1/4	1 5/8	13.08
W 62	Picture Mould	1 5/8	1 11/16	13.03
W 118	Panel Mould	5/8	1 3/4	13.02
W 79	Panel Mould	3/4	1 3/4	13.01
W 113	Panel Mould	3/4	1 3/4	13.02
W 341	Panel Mould	11/16	1 13/16	13.06
W 374	Panel Mould	15/16	1 13/16	13.07
W 117	Panel Mould	11/16	1 7/8	13.02
W 499	Panel Mould	5/8	2	13.08
W 442	Panel Mold	3/4	2	13.07
W 66	Picture Mould	1 1/16	2	13.03
W 491	Panel Mold	1 1/4	2 1/8	13.08
W 273	Picture Mould	3/4	2 1/4	13.03
W 237	Panel Mould	7/8	2 1/4	13.06
W 346	Panel Mould	1 7/16	2 1/4	13.06
W 289	Panel Mould	1 5/8	2 1/4	13.06
W 238	Panel Mould	1 1/8	2 5/16	13.06
W 681	Picture Mould	7/8	2 3/8	13.03
W 275	Panel Mould	1	2 7/16	13.06
W 65	Picture Mould	1 1/16	2 9/16	13.04
W 240	Panel Mould	1 1/8	2 5/8	13.06
W 683	Picture Mould	1 1/16	2 3/4	13.04
W 680	Picture Mould	1 3/8	2 13/16	13.04
W 682	Picture Mould	1	3	13.04

13 Neck Panel Picture By Size

#	TYPE	THK	WIDTH	PAGE
W 274	Picture Mould	1 3/8	3	13.04

14 Rake Mantel By Size

#	TYPE	THK	WIDTH	PAGE
W 64	Mantel	15/16	1 1/8	14.01
W 9	Mantel	1	1 5/16	14.02
W 74	Mantel	1 1/4	1 1/2	14.01
W 20	Mantel	1 3/16	2 1/8	14.01
W 102	Mantel	1 1/4	2 1/8	14.02
W 57	Mantel	1 1/4	2 1/4	14.02
W 400	Mantel	1 3/8	2 13/16	14.03
W 92	Rake Mould	1 3/4	2 13/16	14.02
W 29	Rake Mould	1 1/2	3 1/2	14.02
W 262	Rake Mould	1 3/4	3 9/16	14.03
W 649	Mantel	1 3/4	3 3/4	14.02
W 261	Rake Mould	2 1/4	4	14.03
W 256	Rake Mould	1 1/4	4 5/16	14.03
W 599	Mantel	1 1/2	4 1/2	14.01
W 296	Rake Mould	2 1/16	4 3/4	14.04
W 293	Rake Mould	1 11/16	4 7/8	14.04
W 323	Rake Mould	1 5/8	5 1/4	14.04
W 63	Mantel	1 5/8	5 1/2	14.01

15 Specialty Miscellaneous By Size

#	TYPE	THK	WIDTH	PAGE
W 88	Round, Quarter	1/4	1/4	15.02
W 108	Round, Quarter	1/2	1/2	15.02
W 1005	Ovolo Sticking	1/2	1/2	15.03
W 128	Round, Half	5/16	5/8	15.02
W 1005	Ovolo Sticking	1/2	5/8	15.03
W 206	Corner	11/16	11/16	15.01
W 439	Pencil Mold	23/32	23/32	15.01
W 142	Screen	1/4	3/4	15.01
W 144	Screen	1/4	3/4	15.01
W 8056	Quirk	3/4	3/4	15.01
W 106	Round, Quarter	3/4	3/4	15.02
W 68	Lip	5/8	1 1/16	15.01
W 103	Round, Quarter	1 1/16	1 1/16	15.02
W 205	Corner	1 1/8	1 1/8	15.01
W 233	Round, Full	1 1/4	1 1/4	15.02
W 266	Lattice	1/4	1 1/2	15.01
W 249	1X2	11/16	1 1/2	15.01
W 116	Round, Half	3/4	1 1/2	15.02
W 468	Pencil Mould, 2 Sided	1 1/4	1 1/2	15.02
W 236	2X2	1 1/2	1 1/2	15.01
W 232	Round, Full	1 5/8	1 5/8	15.02
W 372	Miscellaneous Block Trim	1 3/4	1 15/16	15.03
W 343	Window Trim	7/8	2 15/16	15.03
STEP	Step Jamb - 4-9/16	1 1/4	4 9/16	15.05
STEP	Step Jamb - 6-9/16	1 1/4	6 9/16	15.05
W 1004	Scallop Profile (Wood Master)	1 1/2	7	15.04
W 389	Ceiling / Chair Rail Trim	1 3/4	8	15.03

16 Stair Tread By Size

#	TYPE	THK	WIDTH	PAGE
W 331	Landing Tread	1 1/8	3 1/2	16.01
W 330	Landing Tread	1 1/8	5 1/4	16.01

17 Siding Paneling By Size

#	TYPE	THK	WIDTH	PAGE
W 471	T&G, 5 Bead	3/4	2 1/2	17.05
W 19	T&G, Flush	13/16	2 3/4	17.03
W 388	Beaded T&G	5/8	3	17.04
W 802	T&G, Beaded	9/16	3 1/4	17.03
W 800	T&G, V Groove	13/16	3 3/8	17.03
W 11	T&G, Beaded	3/4	3 7/16	17.03
W 803	T&G, V Groove	3/4	3 7/16	17.04
W 717	T&G, Flush	7/8	3 7/16	17.03
W 5004	T&G, Flush	3/4	3 1/2	17.05
W 5008	T&G, V Groove	3/4	3 1/2	17.06
W 14	T&G, V Groove	1 7/16	4 3/16	17.03
W 801	T&G, Pickwick Paneling	11/16	5 1/16	17.04
W 5009	T&G, Double Beaded	3/4	5 3/8	17.07
W 2202	Siding	1/2	5 1/2	17.01
W 12	T&G, V Groove	9/16	5 1/2	17.02
W 8	Shiplap	3/4	5 1/2	17.02
W 5003	T&G, Flush	3/4	5 1/2	17.05
W 5007	T&G, V Groove	3/4	5 1/2	17.06
W 1006	5-1/2 Lap Siding	3/4	5 1/2	17.07
W 16	T&G	1 7/16	5 1/2	17.02
W 1	Siding	1/2	7 1/4	17.01
W 10	Siding	3/4	7 1/4	17.01
W 804	Siding	3/4	7 1/4	17.04
W 5002	T&G, Flush	3/4	7 1/4	17.05
W 5006	T&G, V Groove	3/4	7 1/4	17.06
W 1007	7-1/4 Lap Siding	3/4	7 1/4	17.07

18 Crown Combinations By Size

W #	TYPE	Projection	Height	PAGE
W CR1	4 Pc Crown	5 7/8	8 3/8	18.01
	W17 Crown			
	W107 Extension			
	W778 Dentil			
	W2 Apron			
W CR2	3 Pc Crown	6	7 1/4	18.02
	W2 Apron			
	W17 Crown			
	W2 Apron			
W CR3	2 Pc Crown	3 1/2	5 1/2	18.01
	W47 Crown			
	W2 Apron			
W CR4	4 Pc Box Crown	6 3/4	7 1/4	18.03
	W49 Crown			
	W23.5 Rabbeted Fascia			
	W25.5 Rabbeted Soffit (Modified)			
	W9001 Bed Mould			
W CR5	4 Pc Box Crown	6 1/2	6 1/2	18.04
	W489 Crown			
	W23.3 Rabbeted Fascia			
	W25.5 Rabbeted Soffit (Modified)			
	W705 Cove Crown			
W CR6	2 Pc Crown	6 1/2	9	18.05
	W780 Crown			
	W635 Base (Inverted)			
W CR7	4 Pc Box Crown	7 1/4	8 3/16	18.06
	W8027 Crown			
	W23.5 Rabbeted Fascia			
	W25.5 Rabbeted Soffit (Modified)			
	W2033 Bed Mould			
W CR8	4 Pc Box Crown	9 1/2	11	18.06
	W779 Crown			
	W23.5 Rabbeted Fascia			
	W25.5 Rabbeted Soffit (Modified)			
	W478 Bed Mould			

19 Casing Combinations By Size

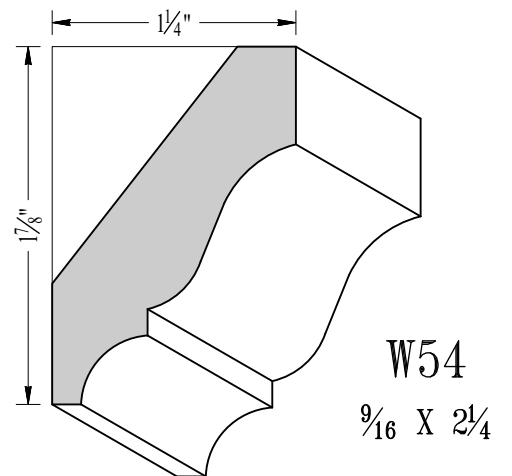
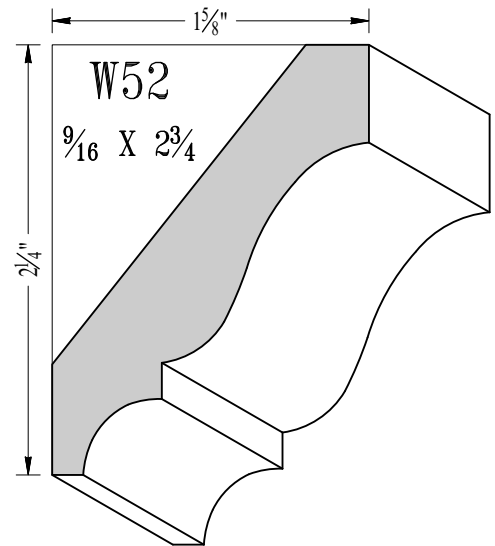
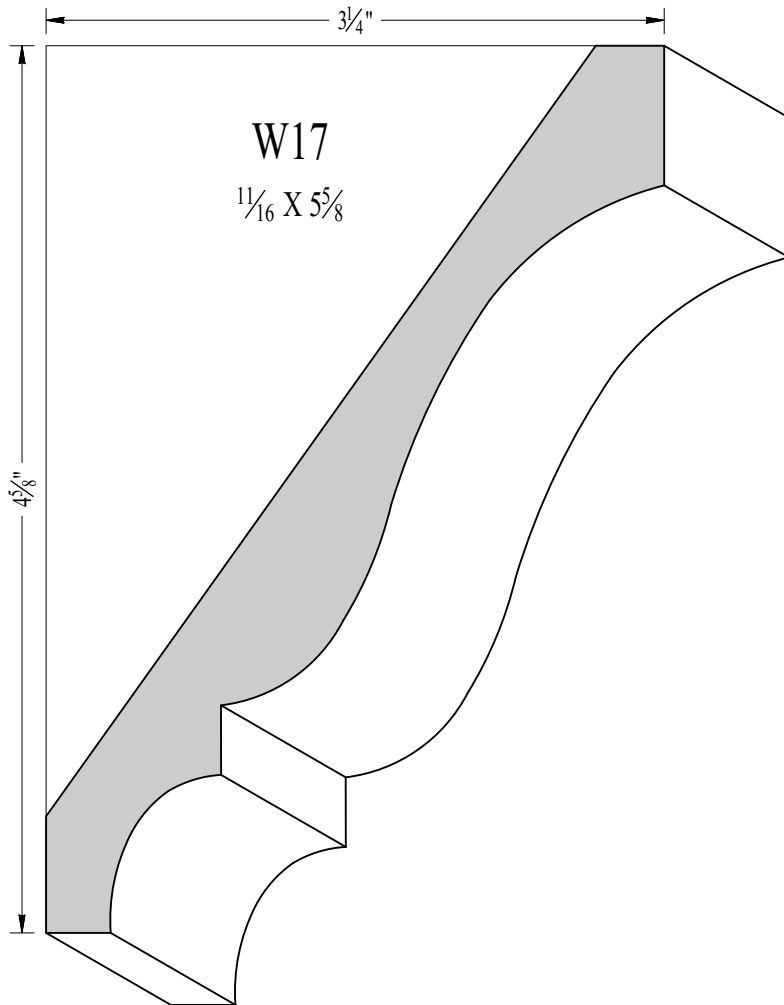
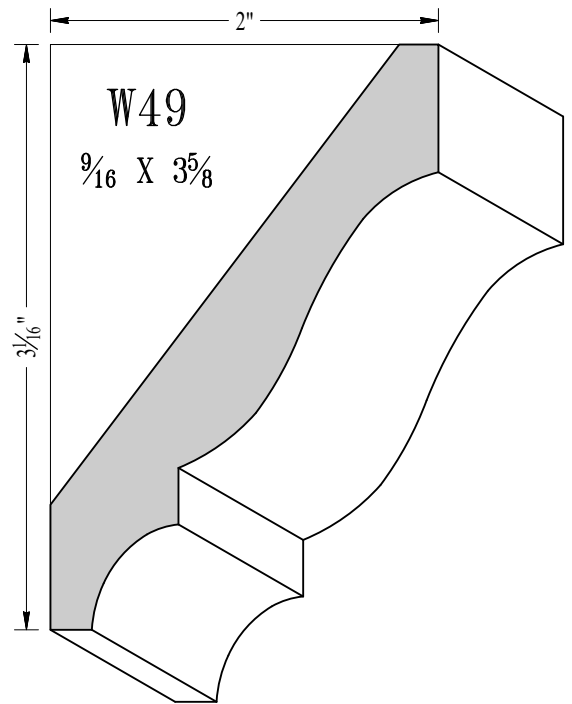
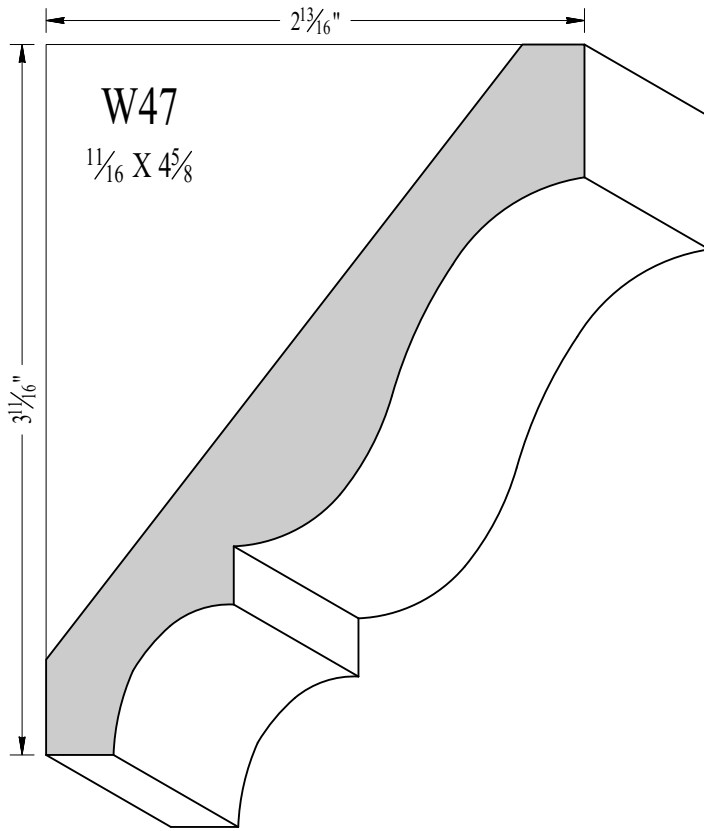
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W CS1	2 Pc Casing	1 3/4	6	19.01
	W285 Back Band			
	W519 Casing			
W CS2	2 Pc Casing	2	6 1/2	19.01
	W282 Back Band			
	W519 Casing			
W CS3	2 Pc Casing	1 3/8	5 3/4	19.02
	W284 Back Band			
	W541 Casing			
W CS4	2 Pc Casing	1 3/4	4 7/8	19.02
	W283 Back Band			
	W540 Casing			
W CS5	2 Pc Casing	1 3/16	3 3/4	19.03
	W2066 Back Band			
	W360 Casing			
W CS6	2 Pc Casing	1 7/8	5 7/8	19.03
	W2065 Back Band			
	W554 Casing			
W CS7	2 Pc Casing	1 5/16	4 7/16	19.04
	W2060 Back Band			
	W2047 Casing			
W CS8	2 Pc Casing	2 1/2	7 1/2	19.04
	W202 Back Band			
	W542 Casing			
W CS9	2 Pc Casing	2 1/4	5 1/2	19.05
	W201 Back Band			
	W545 Casing			
W CS10	2 Pc Casing	1 1/2	5 7/8	19.05
	W2064 Back Band			
	W2048 Casing			
W CS11	2 Pc Casing	1 11/16	4 5/8	19.06
	W2058 Back Band			
	W572 Casing			
W CS12	2 Pc Casing	1 5/16	4 3/8	19.06
	W2059 Back Band			
	W2044 Casing			
W CS13	2 Pc Casing	1 1/8	4 7/16	19.07
	W22062 Back Band			
	W445 Casing			

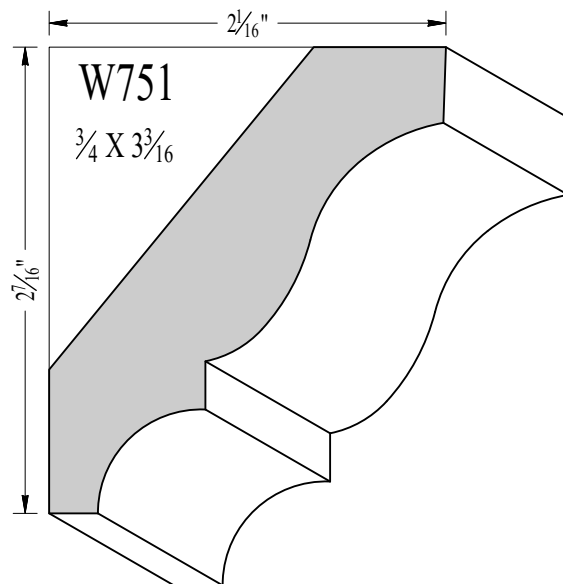
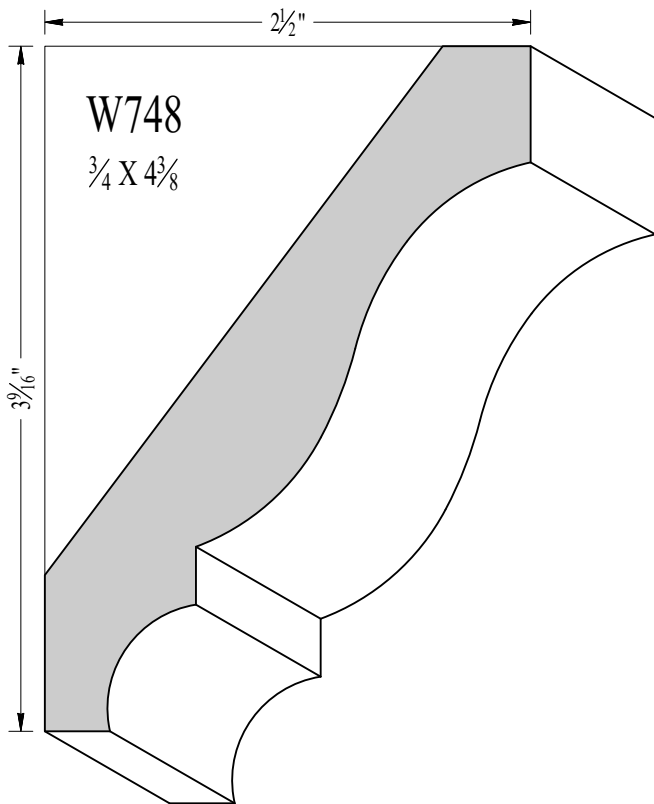
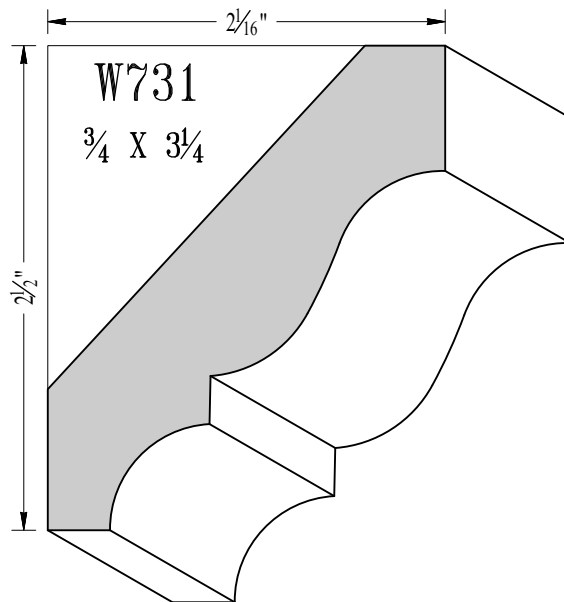
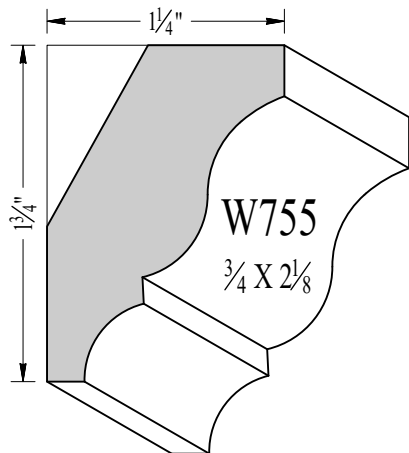
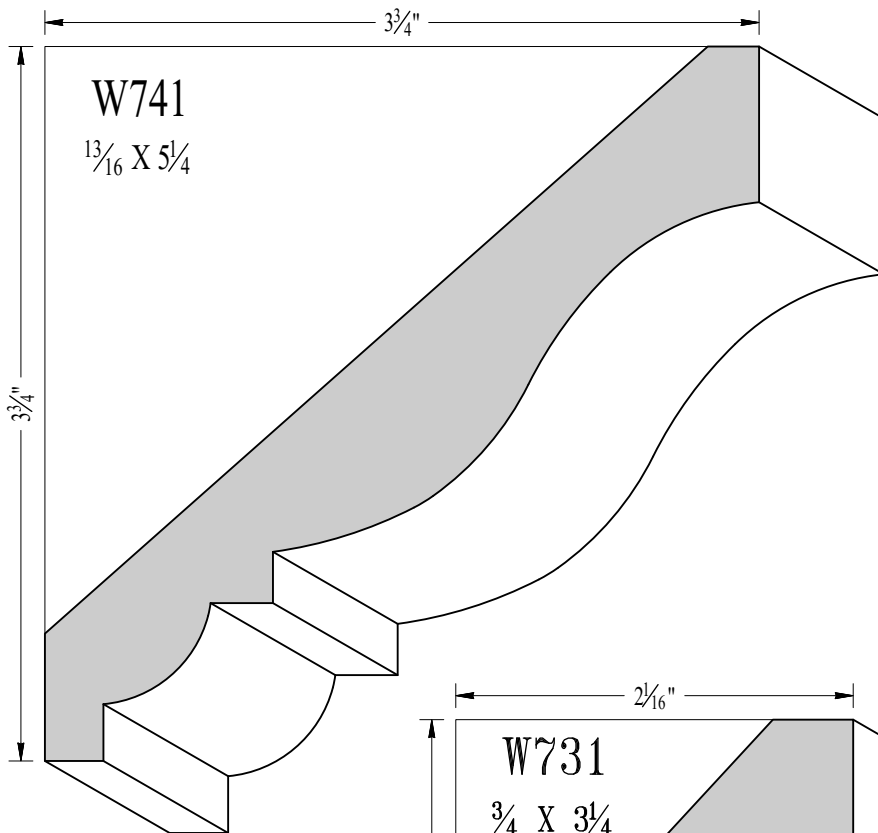
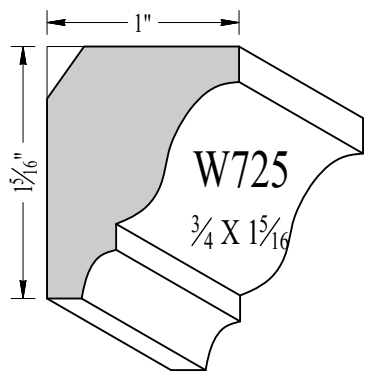
19 Casing Combinations By Size

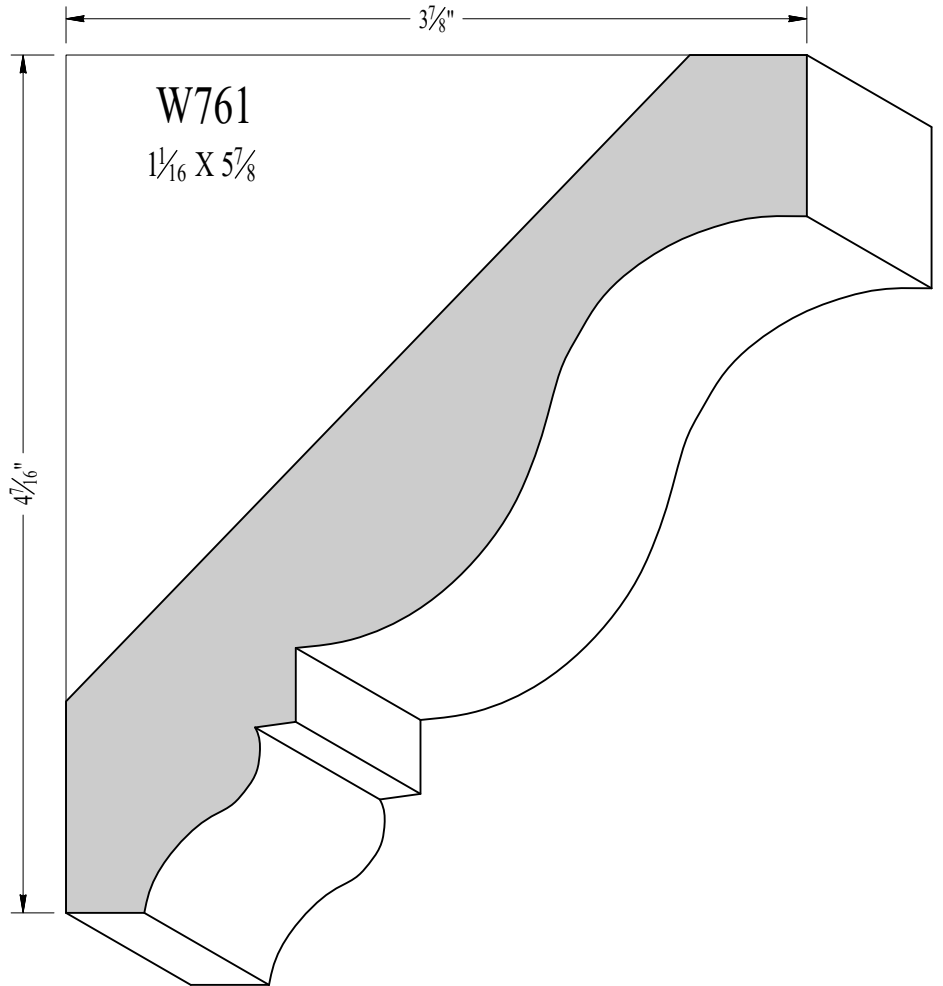
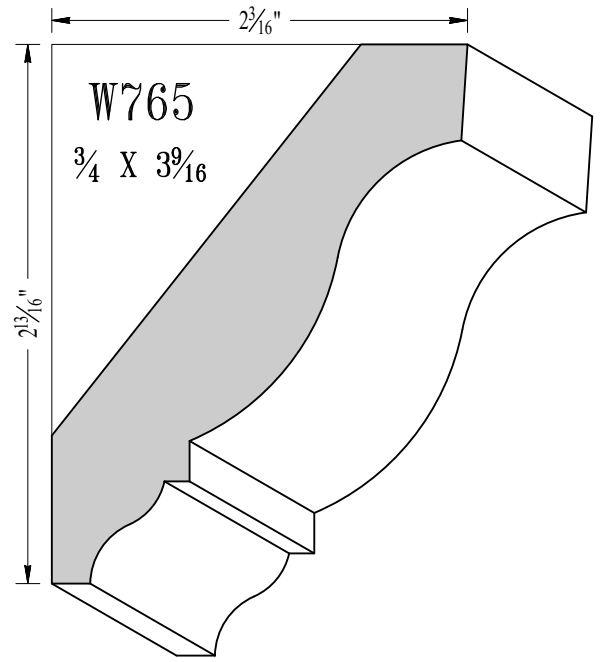
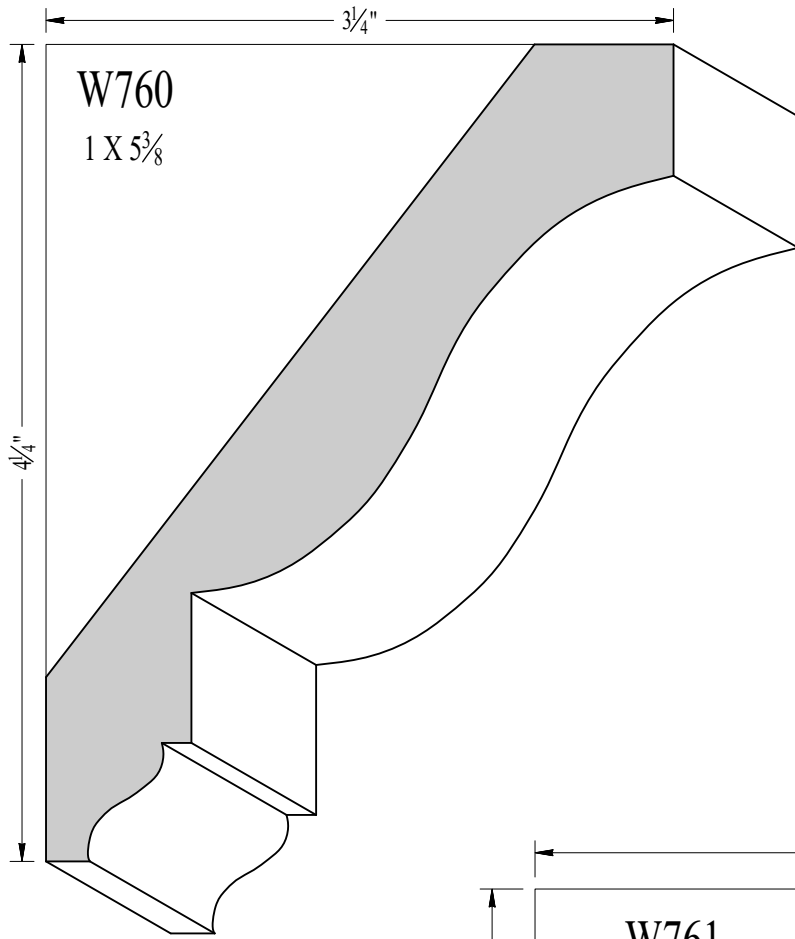
W #	TYPE	Thick	Height	PAGE
W CS14	2 Pc Casing	1 3/8	4 1/4	19.07
	W280 Back Band			
	W535 Casing			
W CS15	2 Pc Casing	1 5/16	4 3/16	19.07
	W8368 Back Band			
	W51 Casing			
W CS16	2 Pc Casing	1 3/16	3 1/2	19.03
	W286 Back Band			
	W539 Casing			

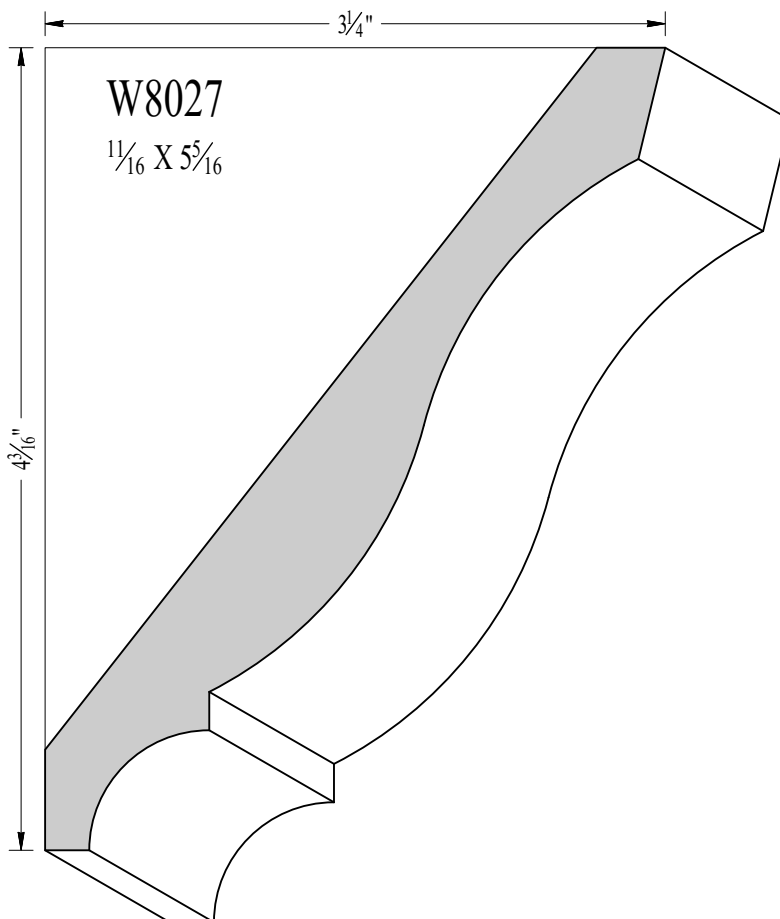
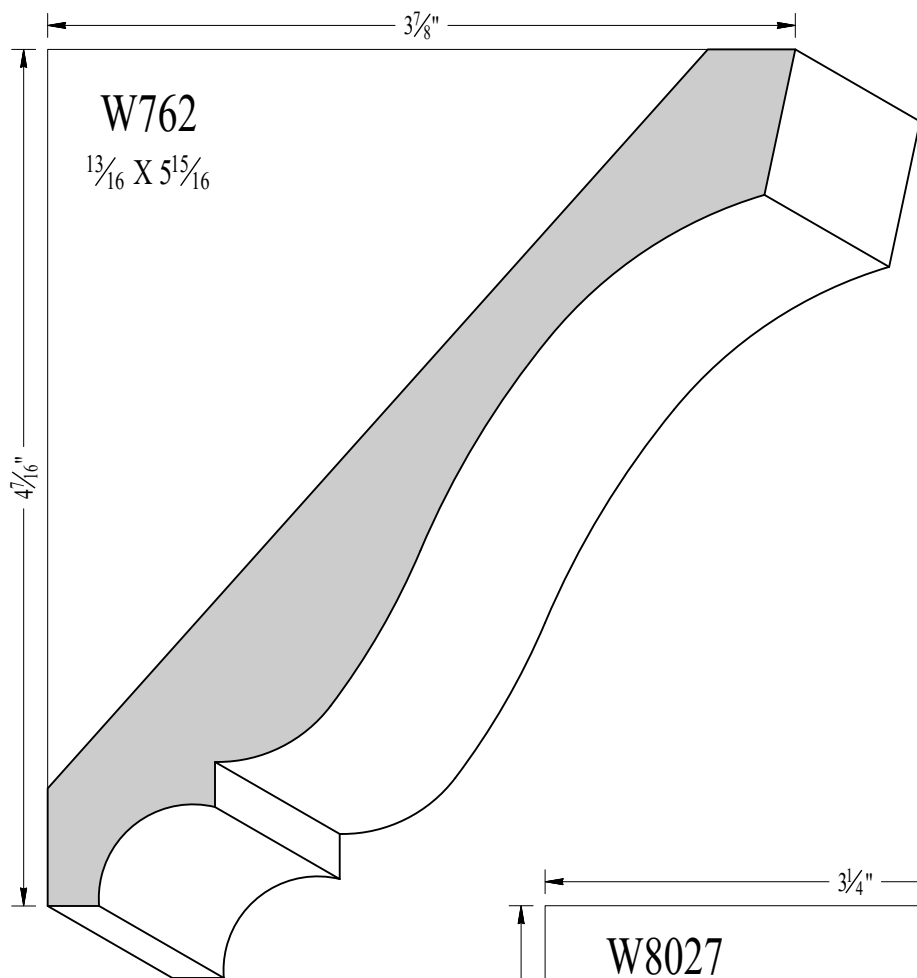
20 Chair Rail Combinations By Size

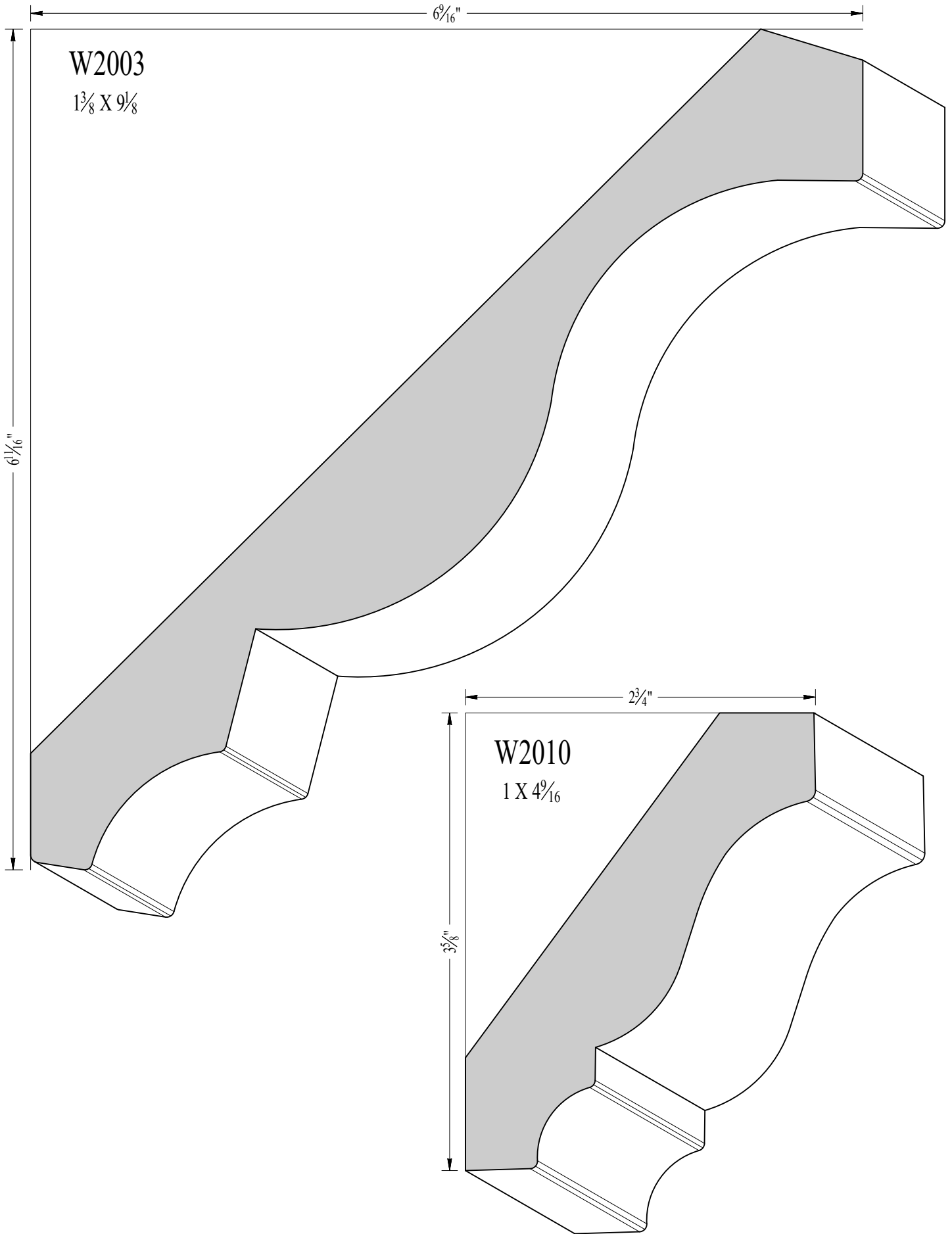
W #	TYPE	Thick	Height	PAGE
W RL1	2 Pc Chair Rail	1 1/8	3 1/4	20.01
	W5 Cap			
	W2 Apron			
W RL2	2 Pc Chair Rail	1 7/8	5 1/4	20.01
	W1125 Rail Backer			
	W1115 Chair Rail			
W RL3	2 Pc Chair Rail	1 5/8	4 1/2	20.01
	W135 Rail Backer			
	W136 Chair Rail			
W RL4	2 Pc Chair Rail	1 3/8	5 1/4	20.02
	W1125 Rail Backer			
	W1109 Chair Rail			
W RL5	2 Pc Chair Rail	1 1/4	4 1/2	20.02
	W135 Rail Backer			
	W1108 Chair Rail			
W RL6	2 Pc Chair Rail	1 3/4	5 1/4	20.02
	W1125 Rail Backer			
	W1101 Chair Rail			
W RL7	2 Pc Chair Rail	1 11/16	4 1/2	20.02
	W135 Rail Backer			
	W2071 Chair Rail			

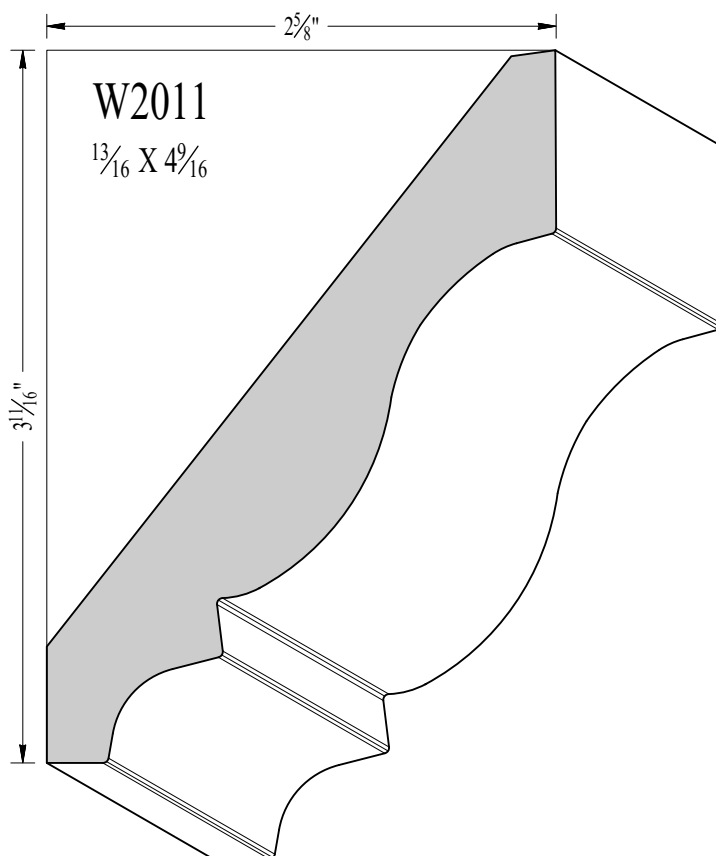
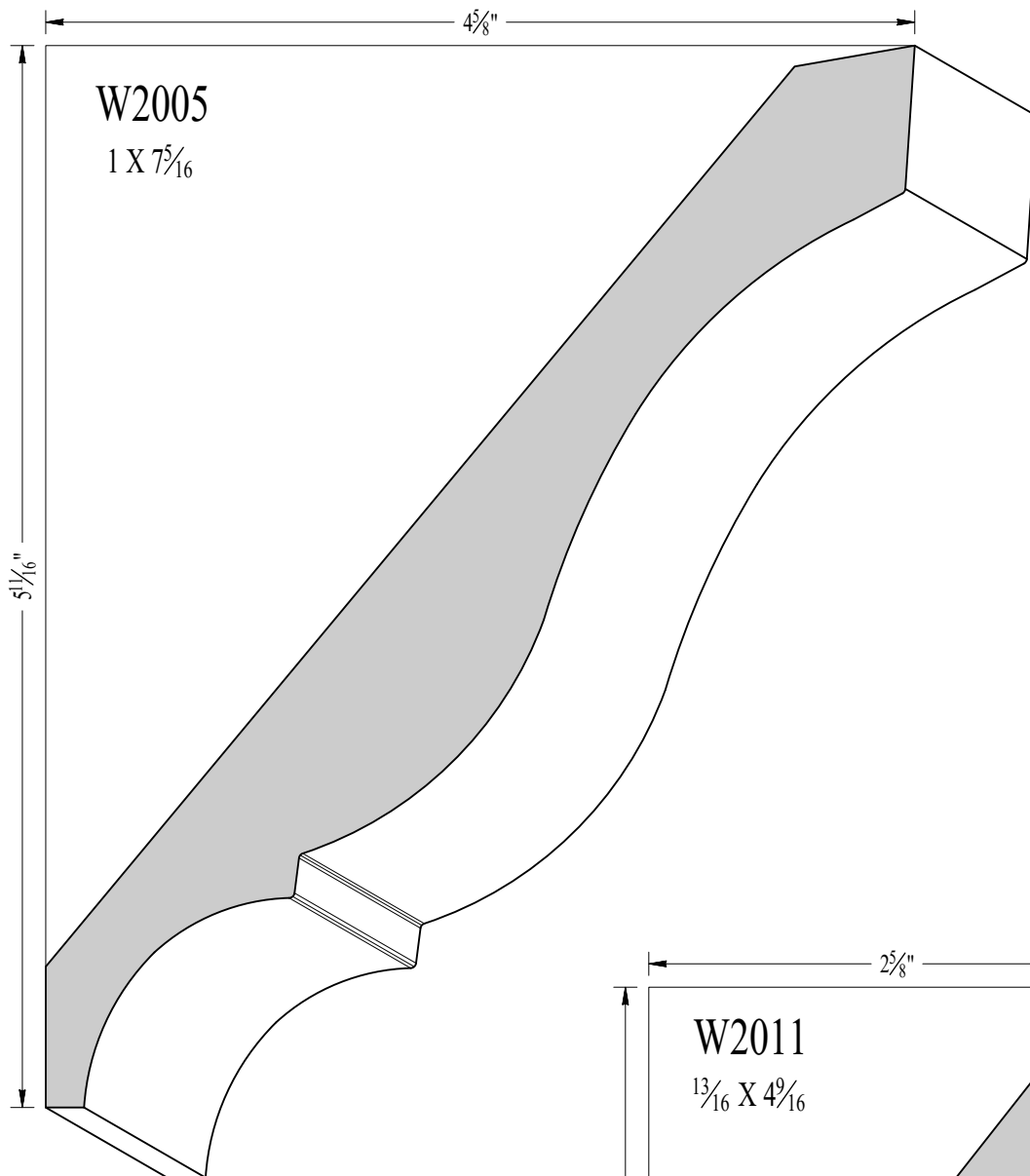


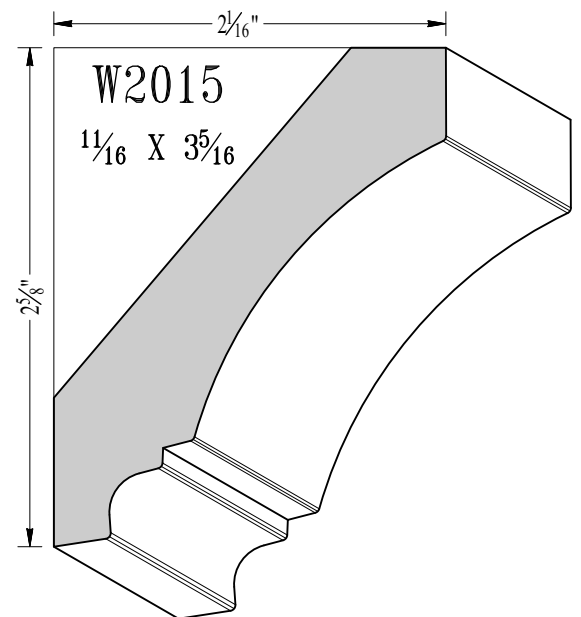
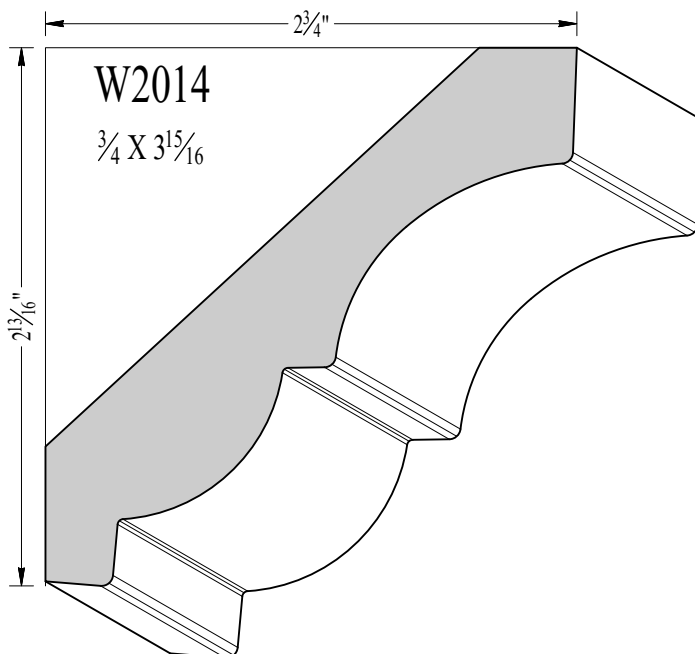
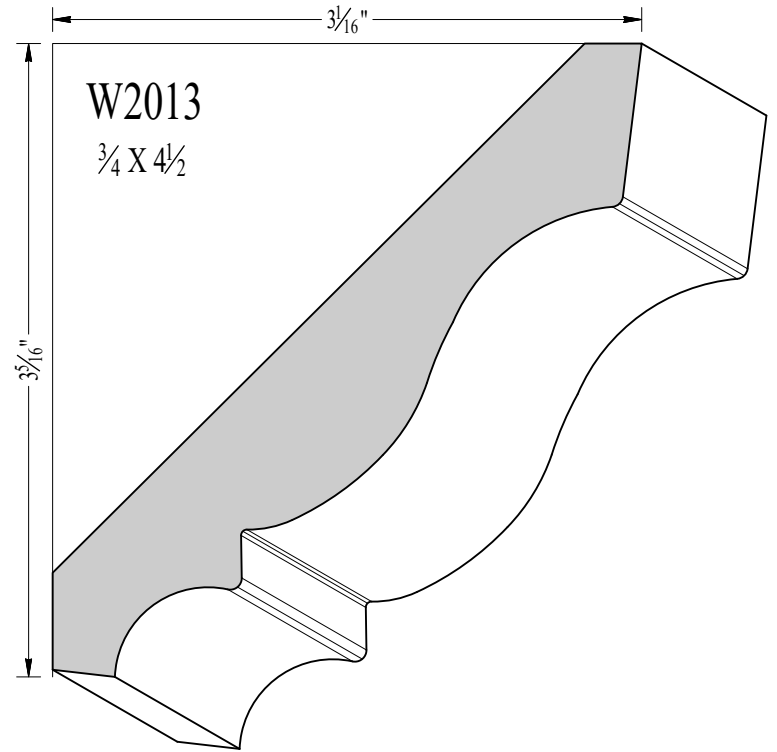
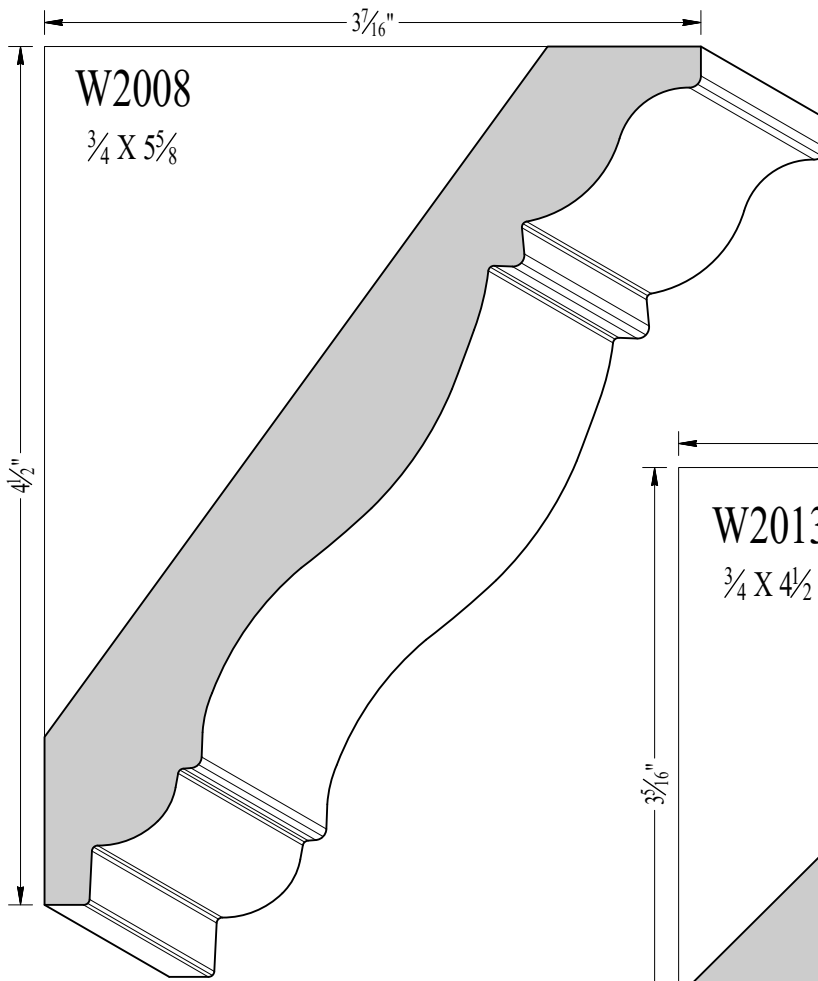


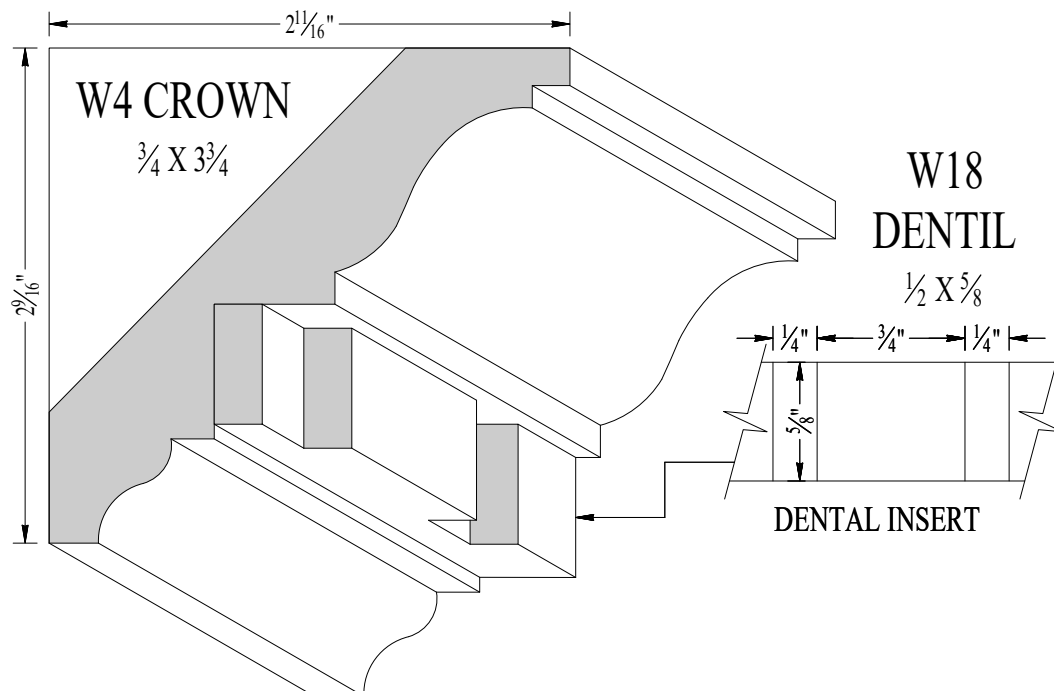
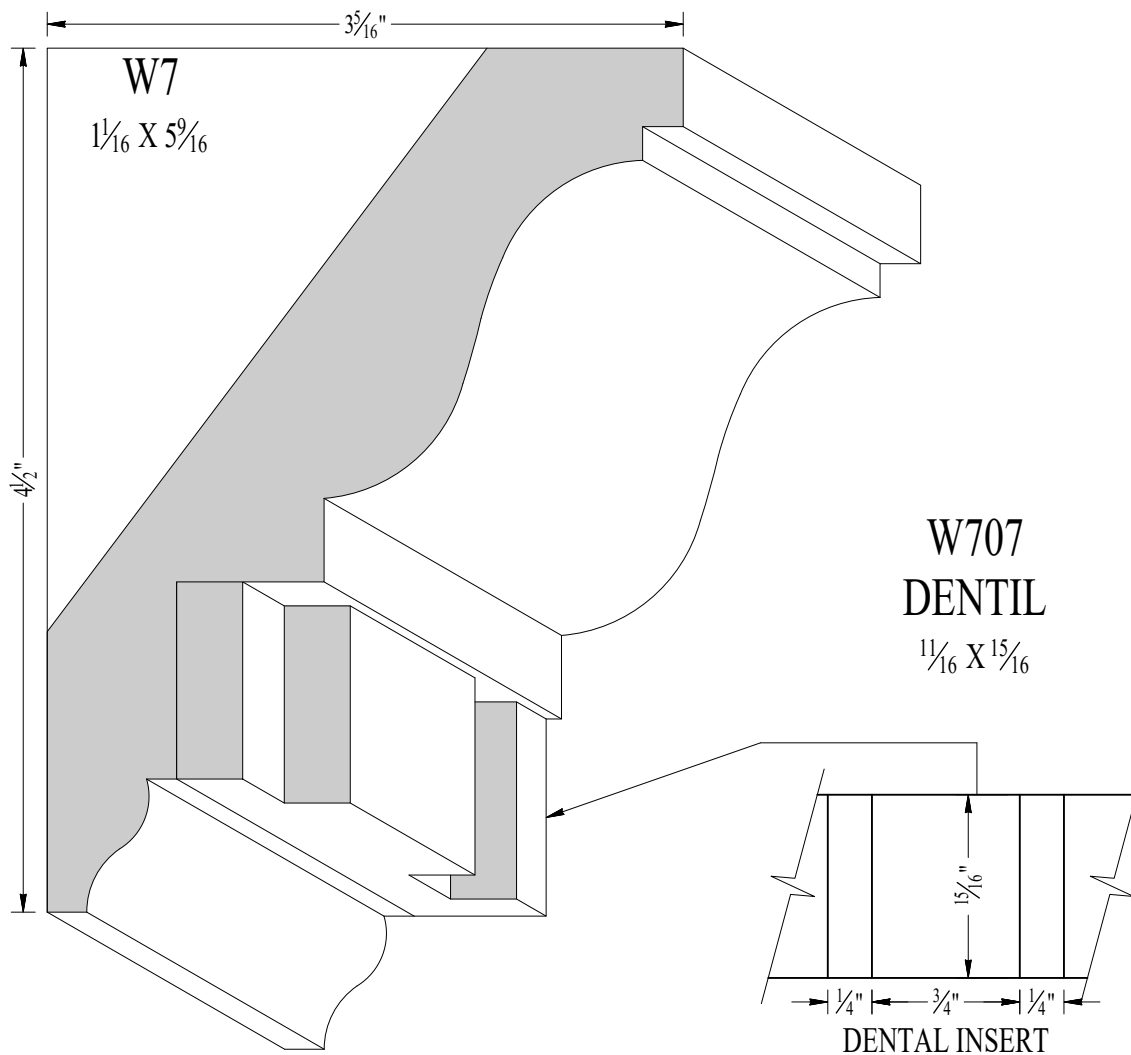


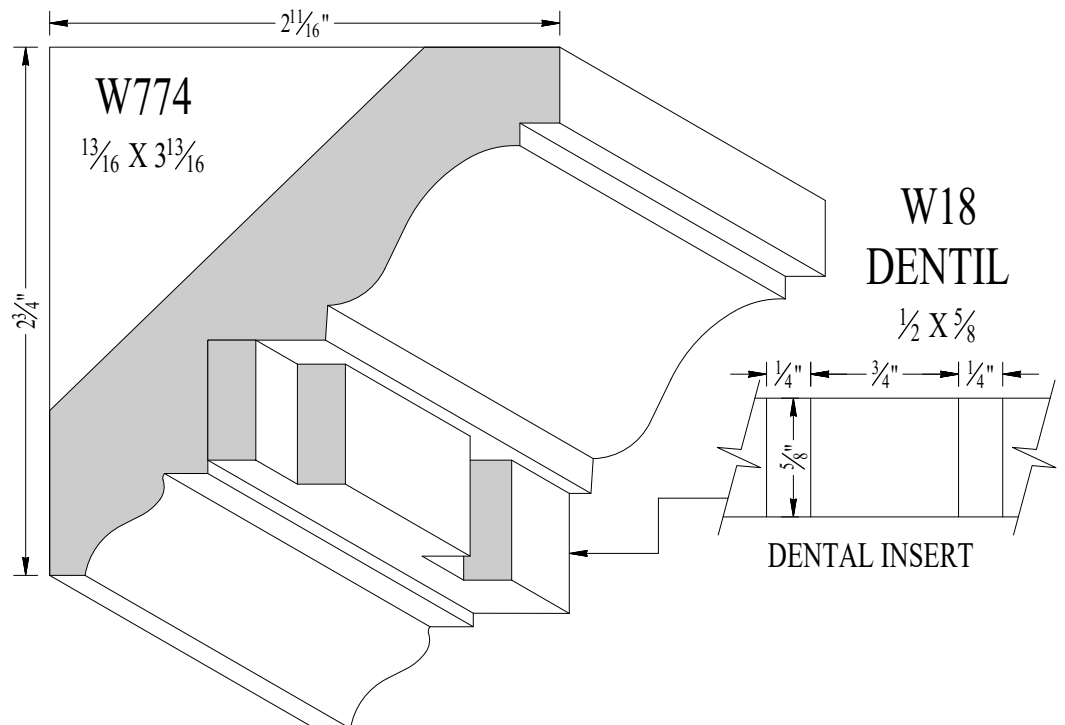
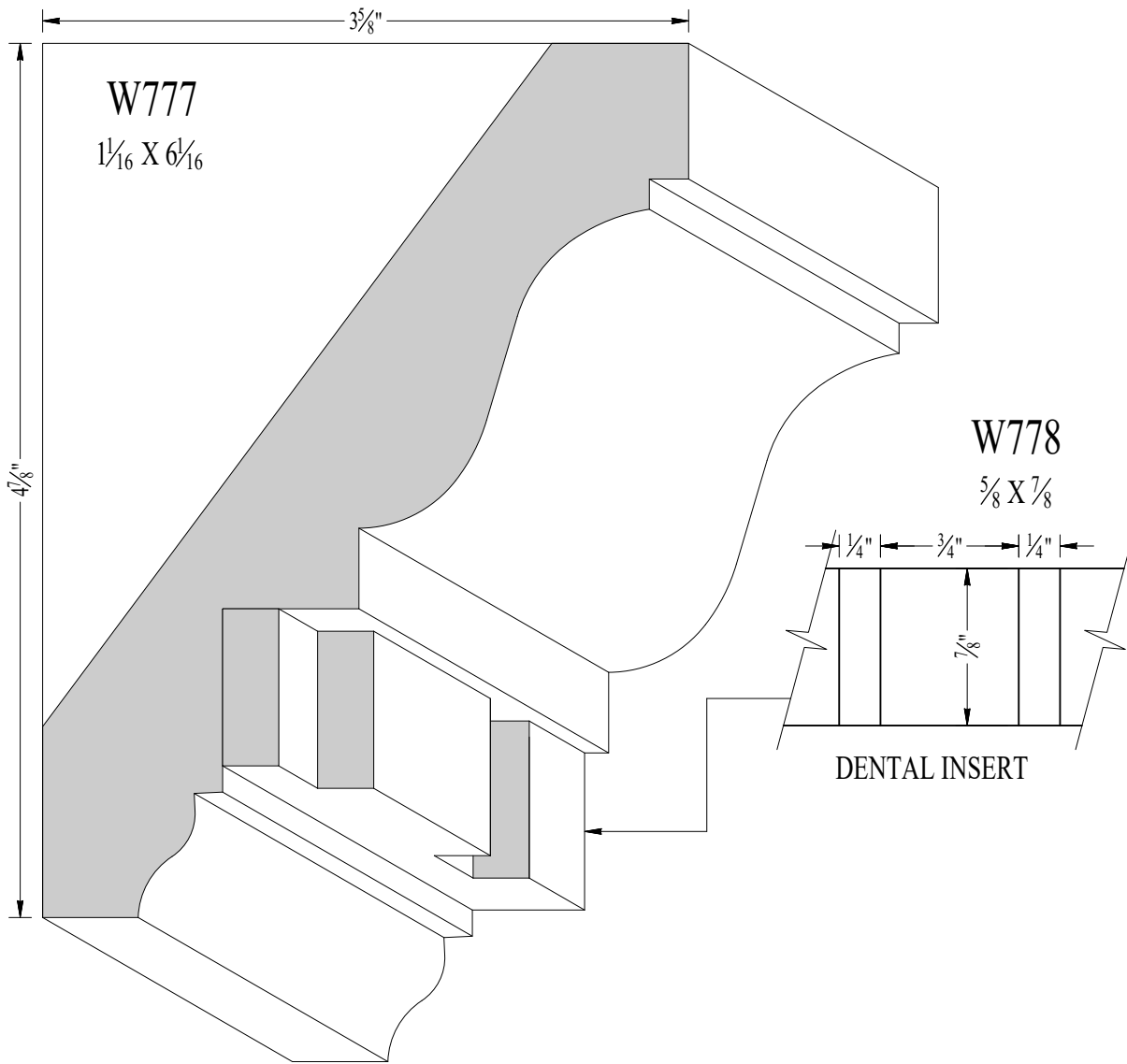


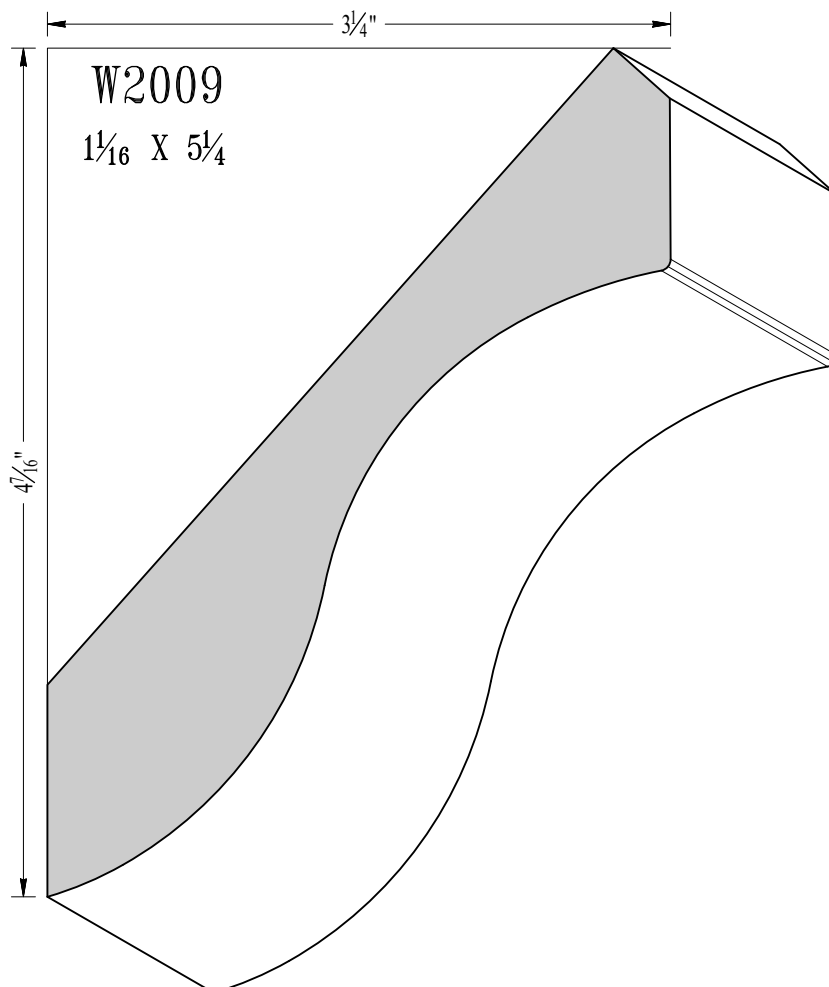
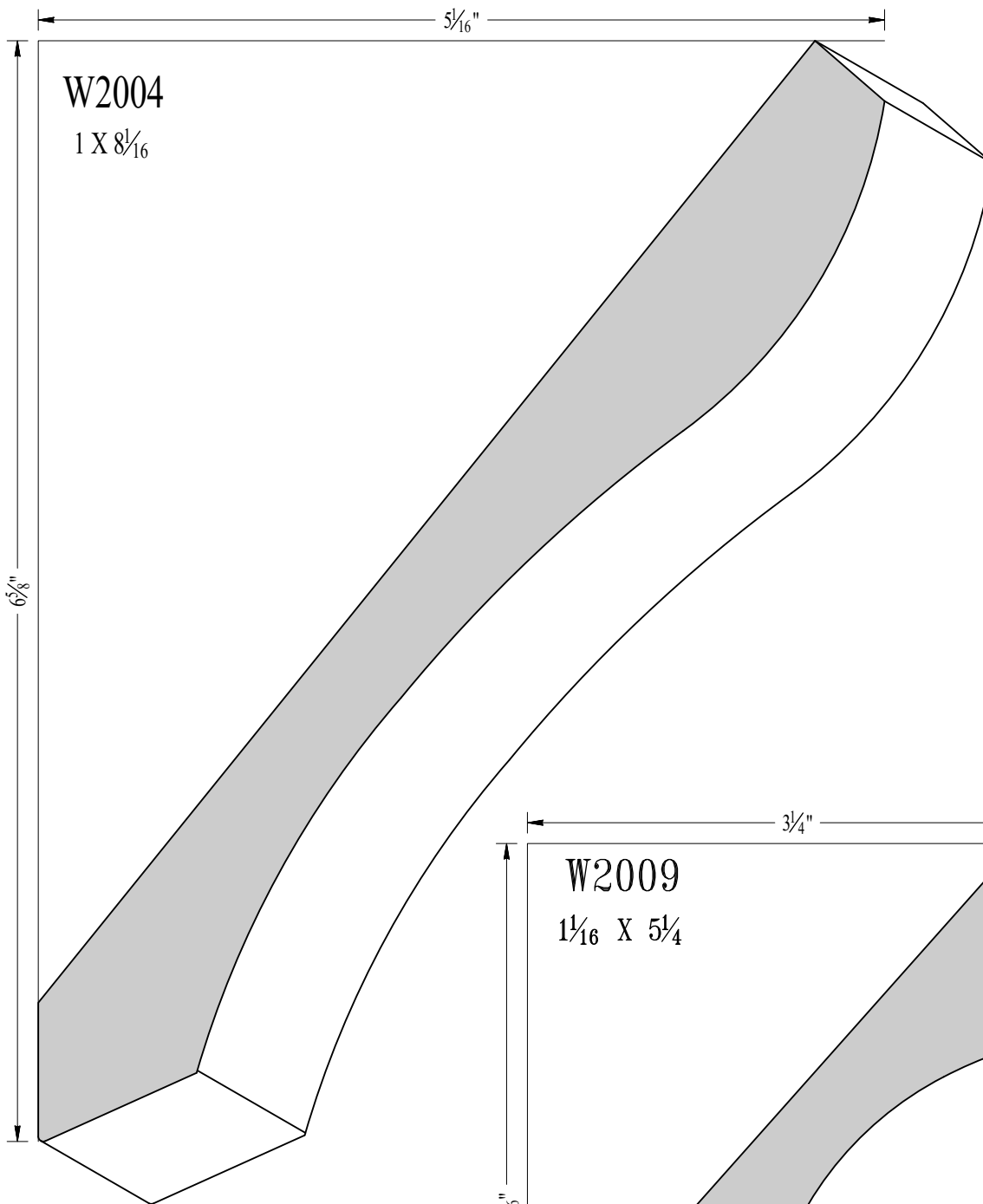


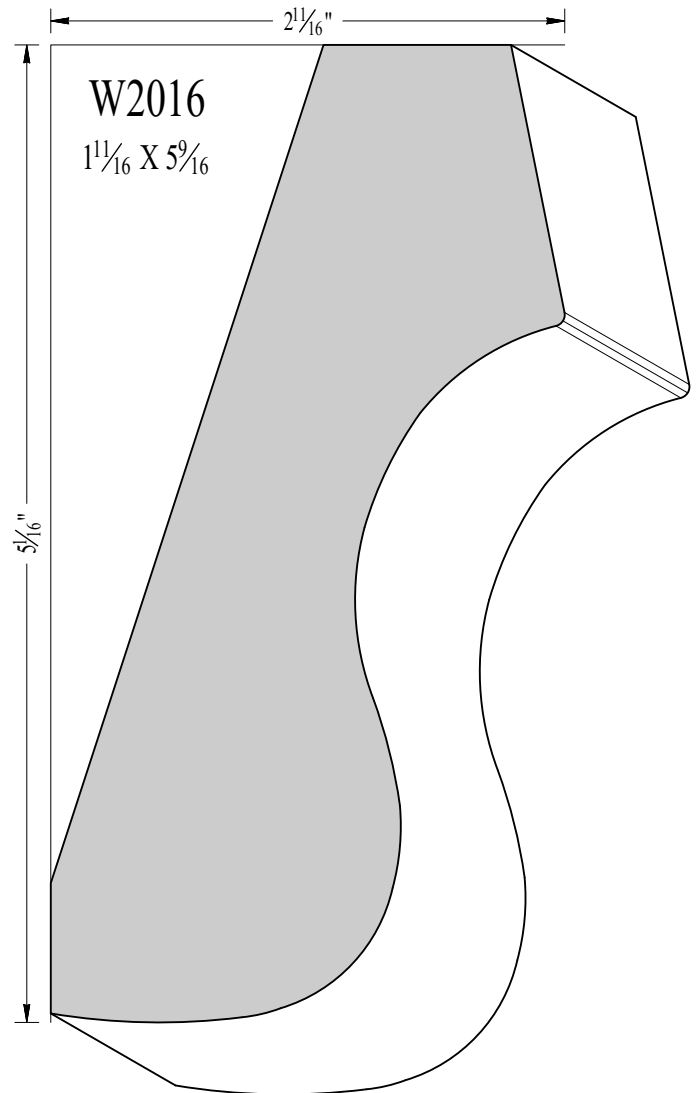
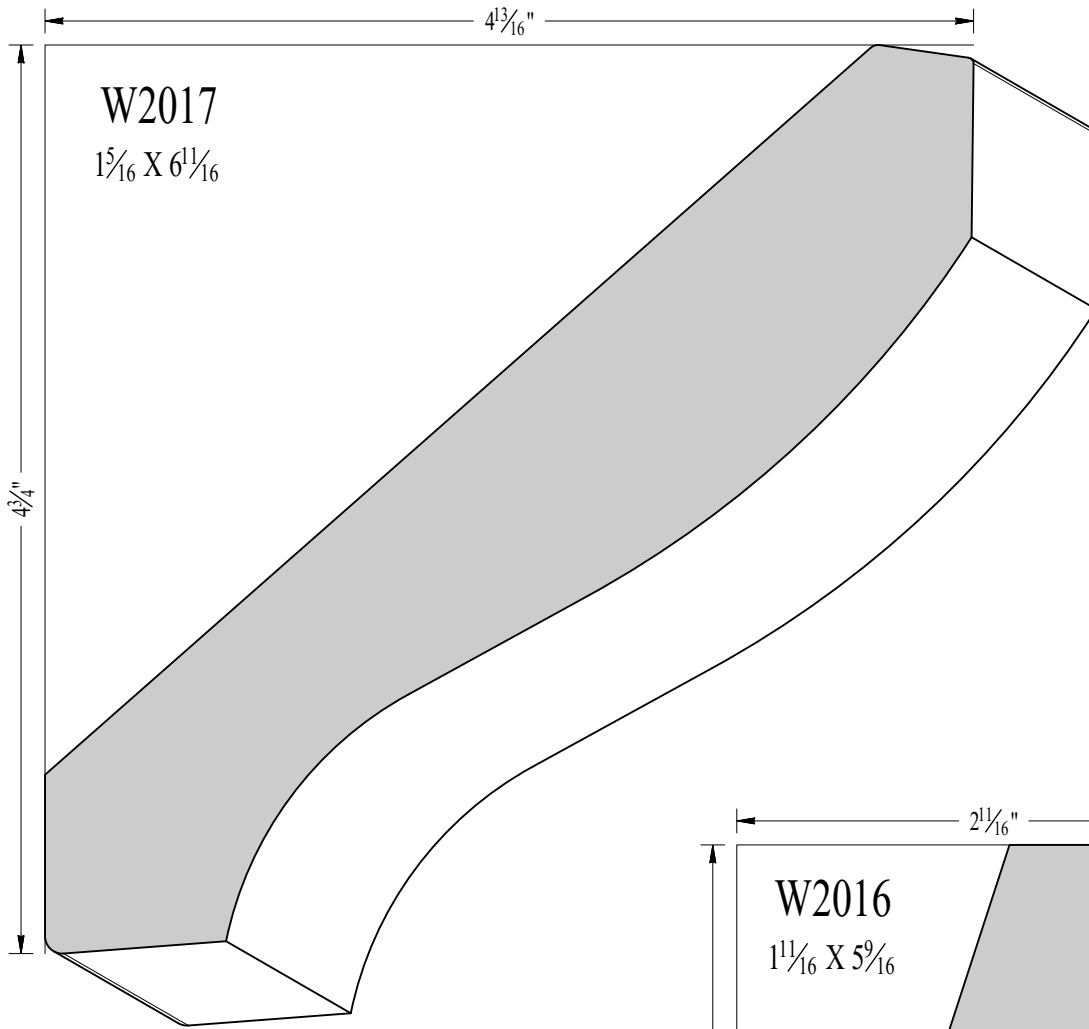


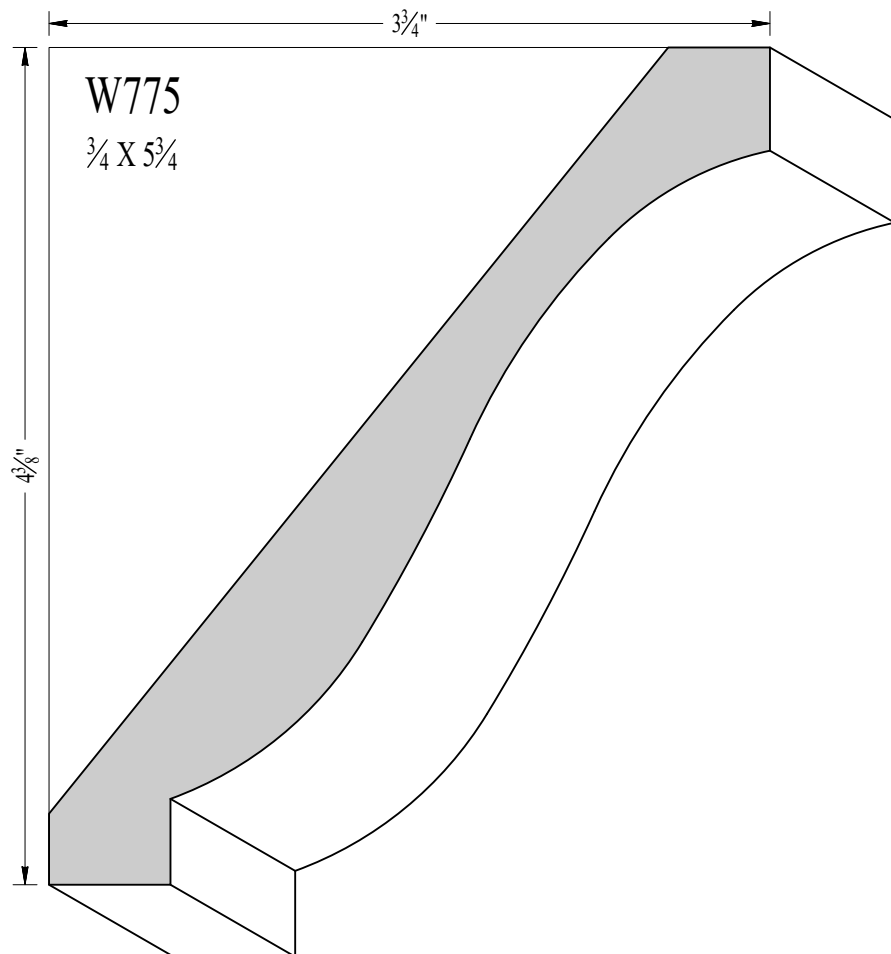
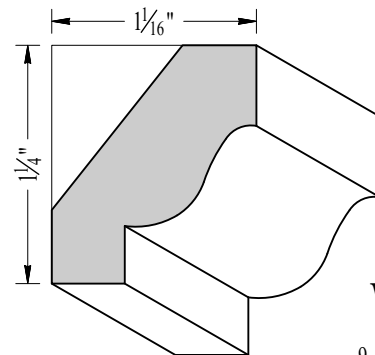
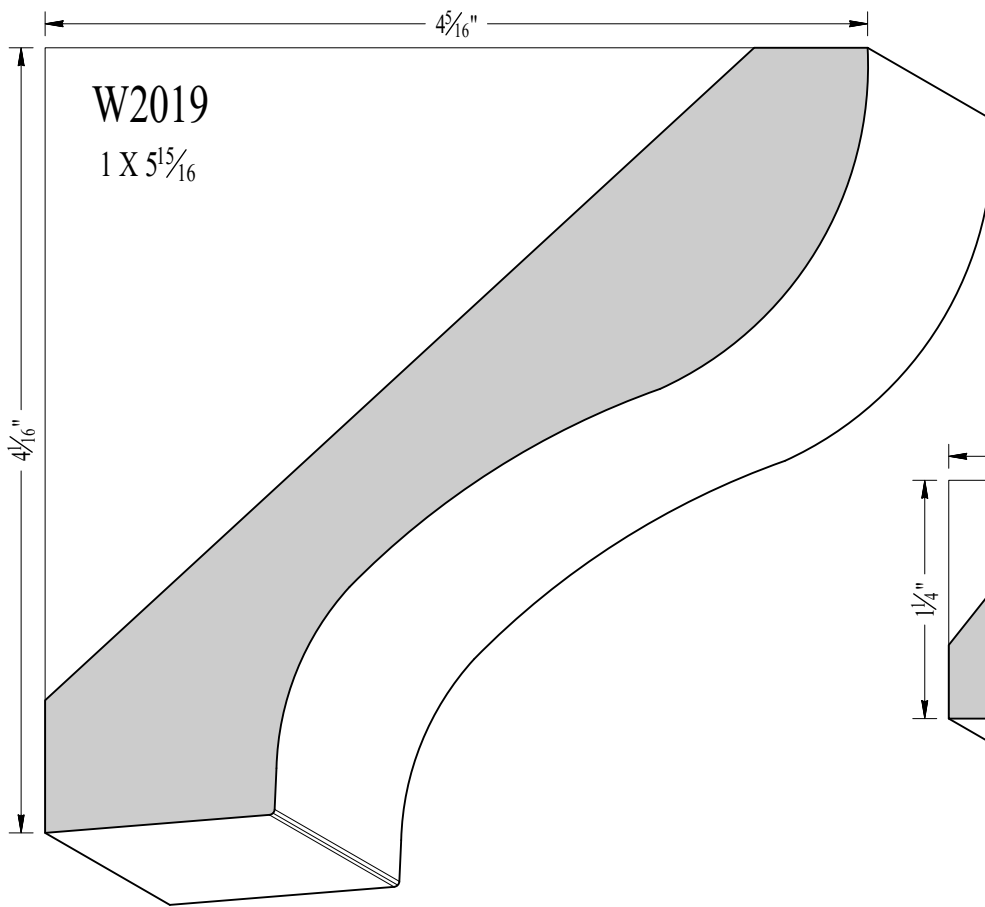


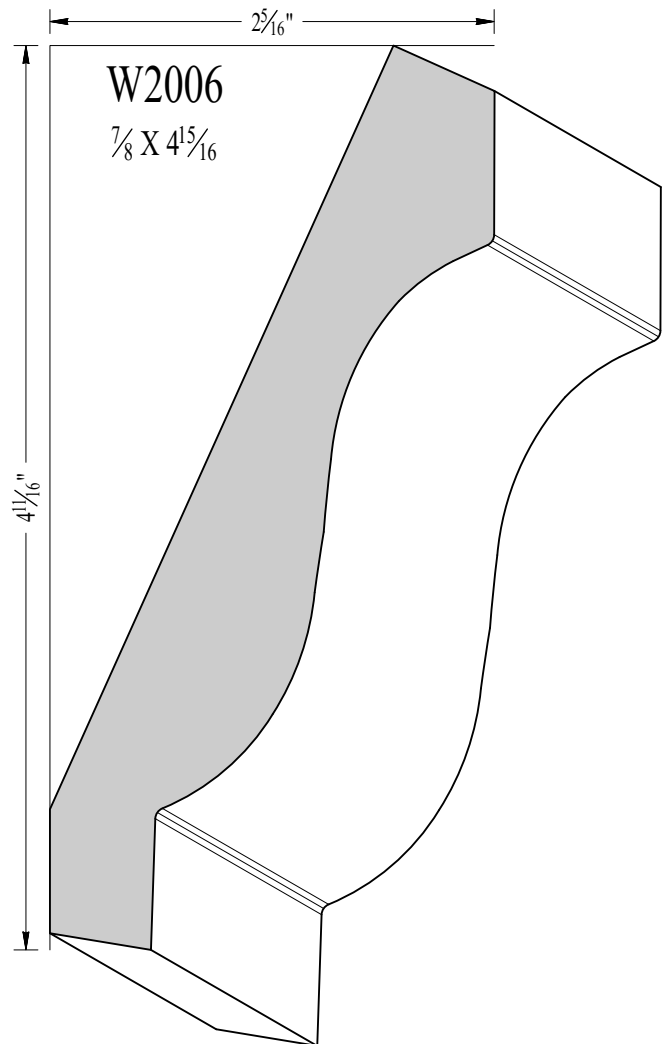
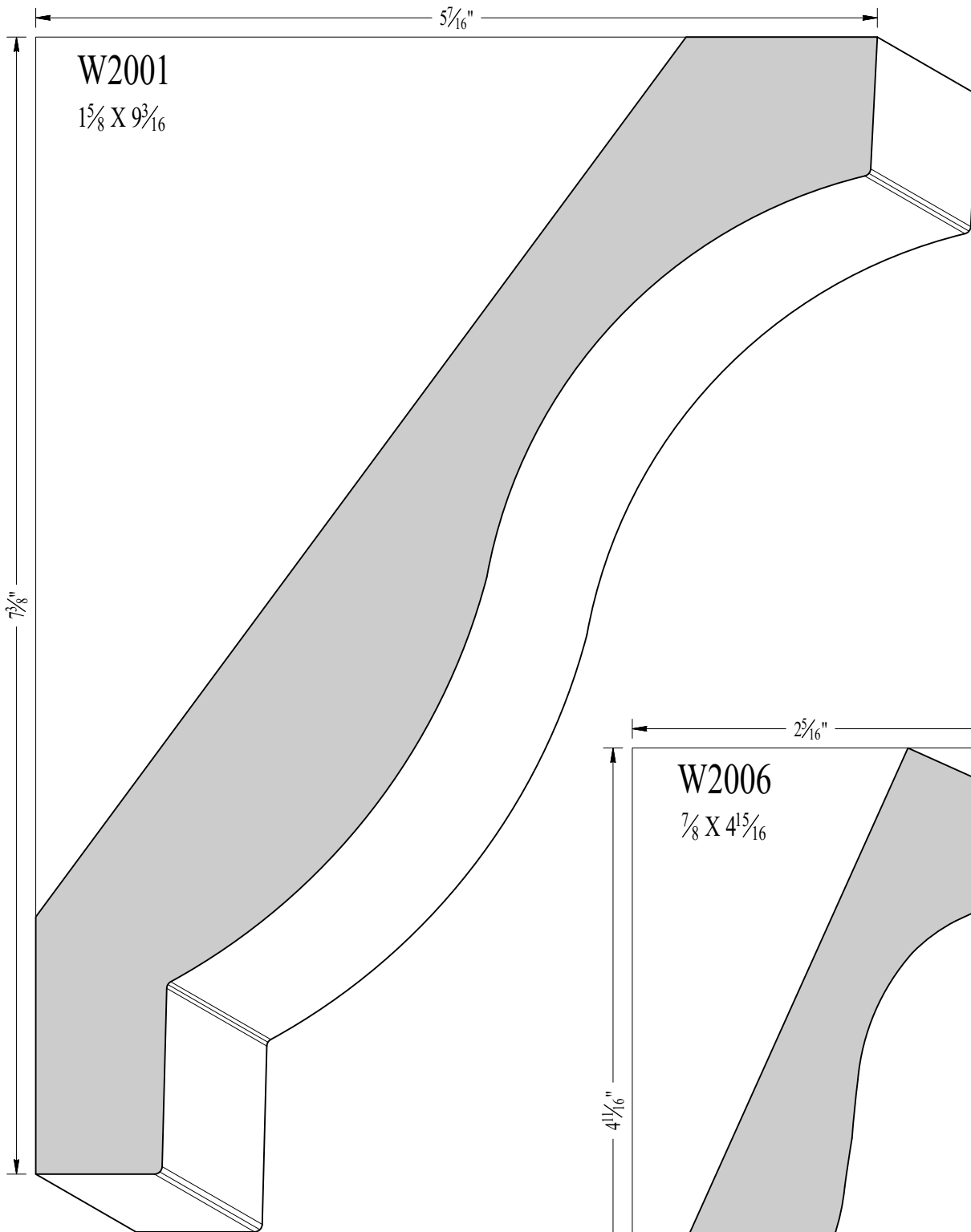


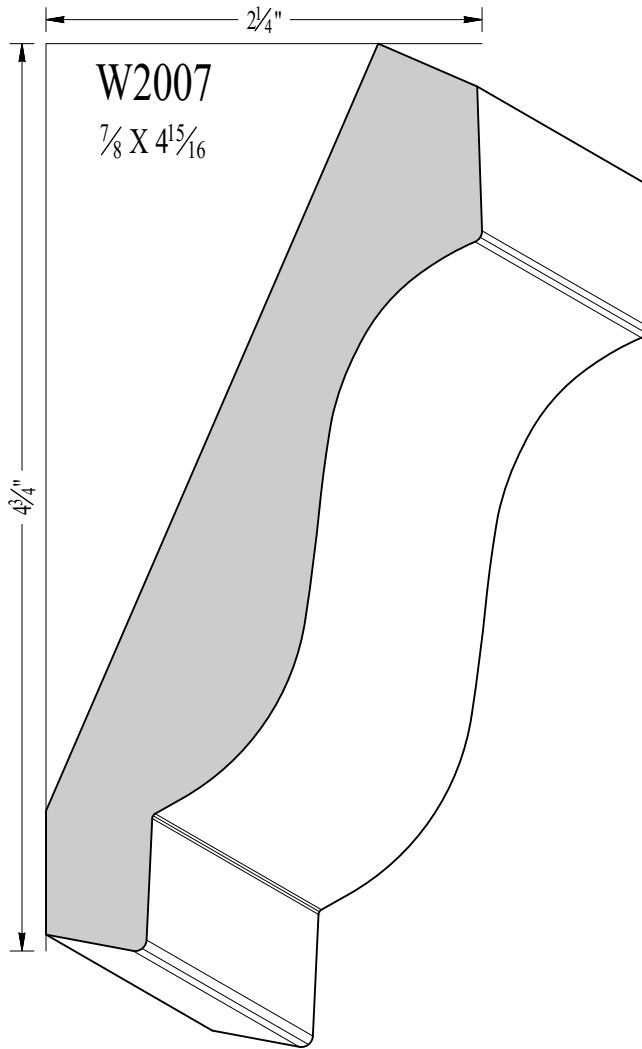
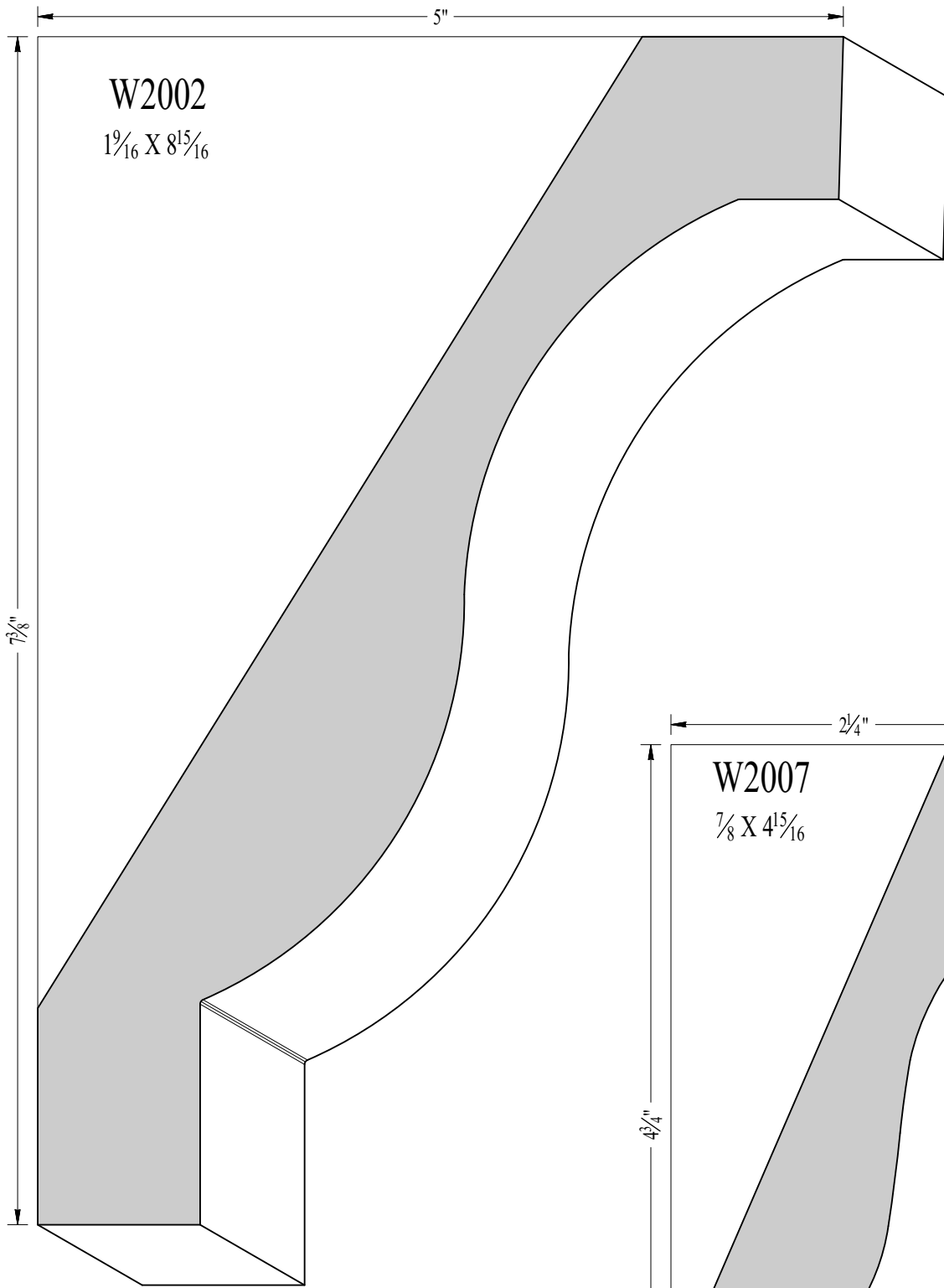


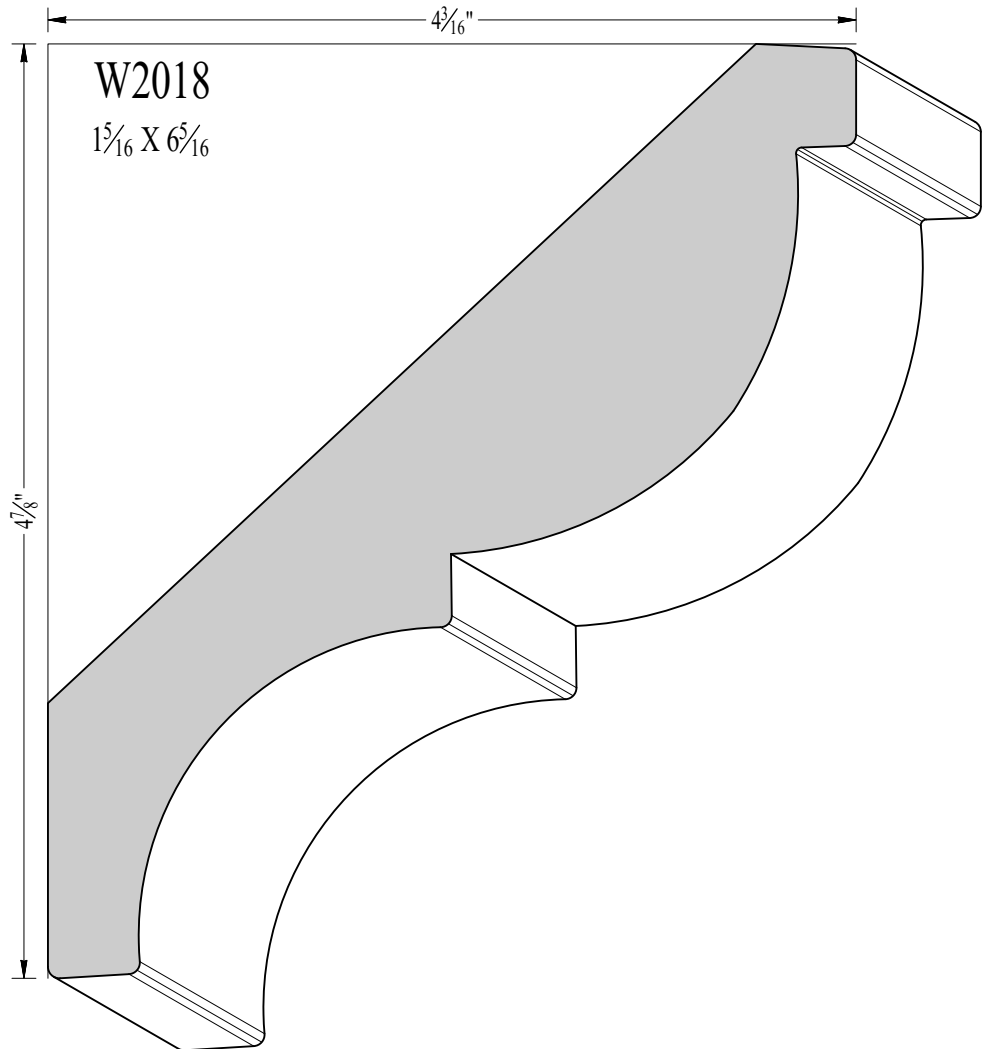
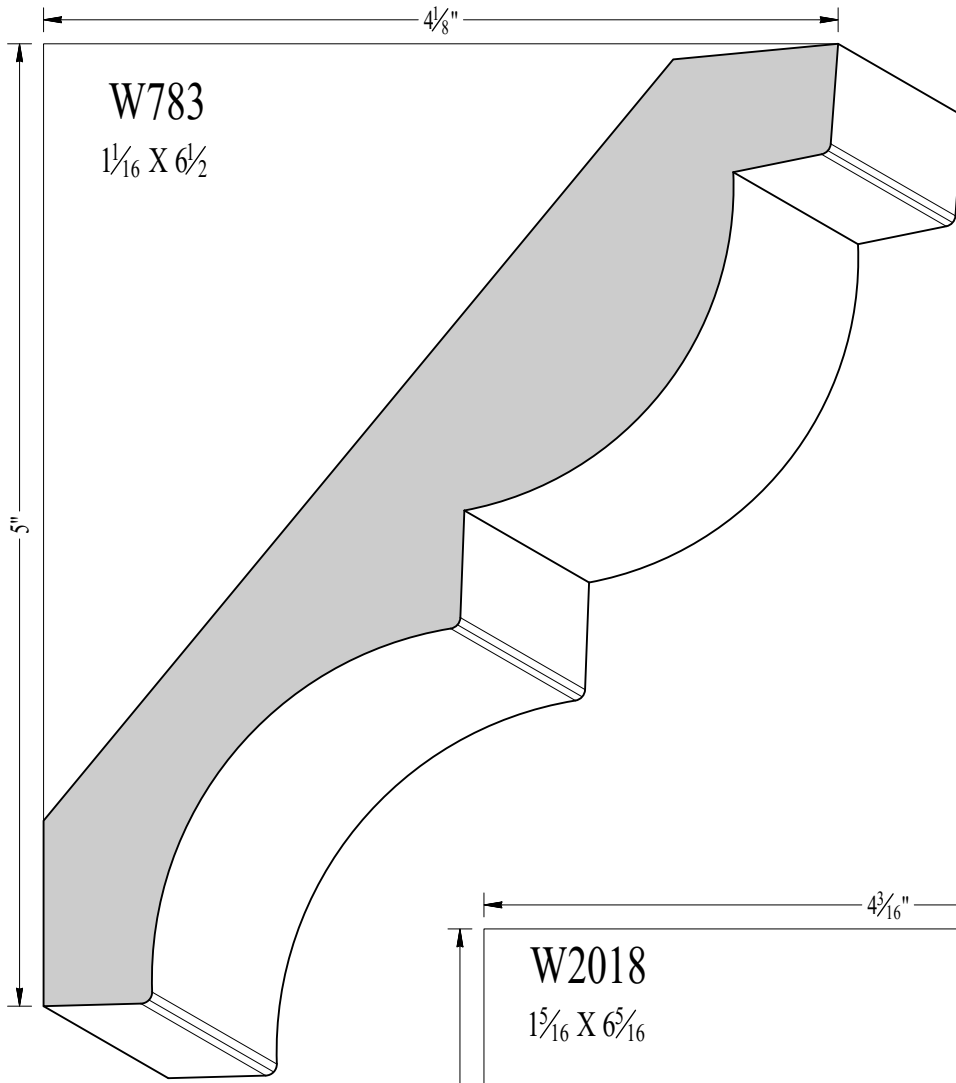


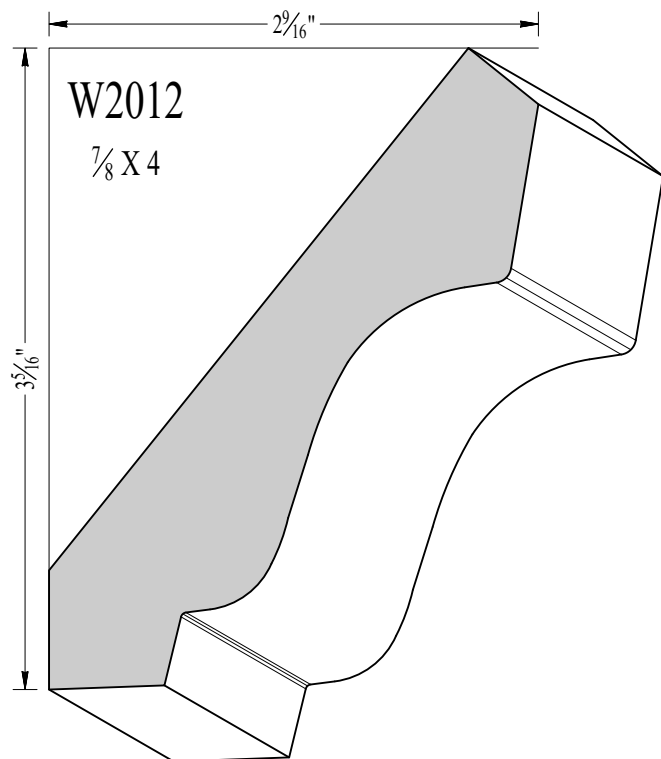
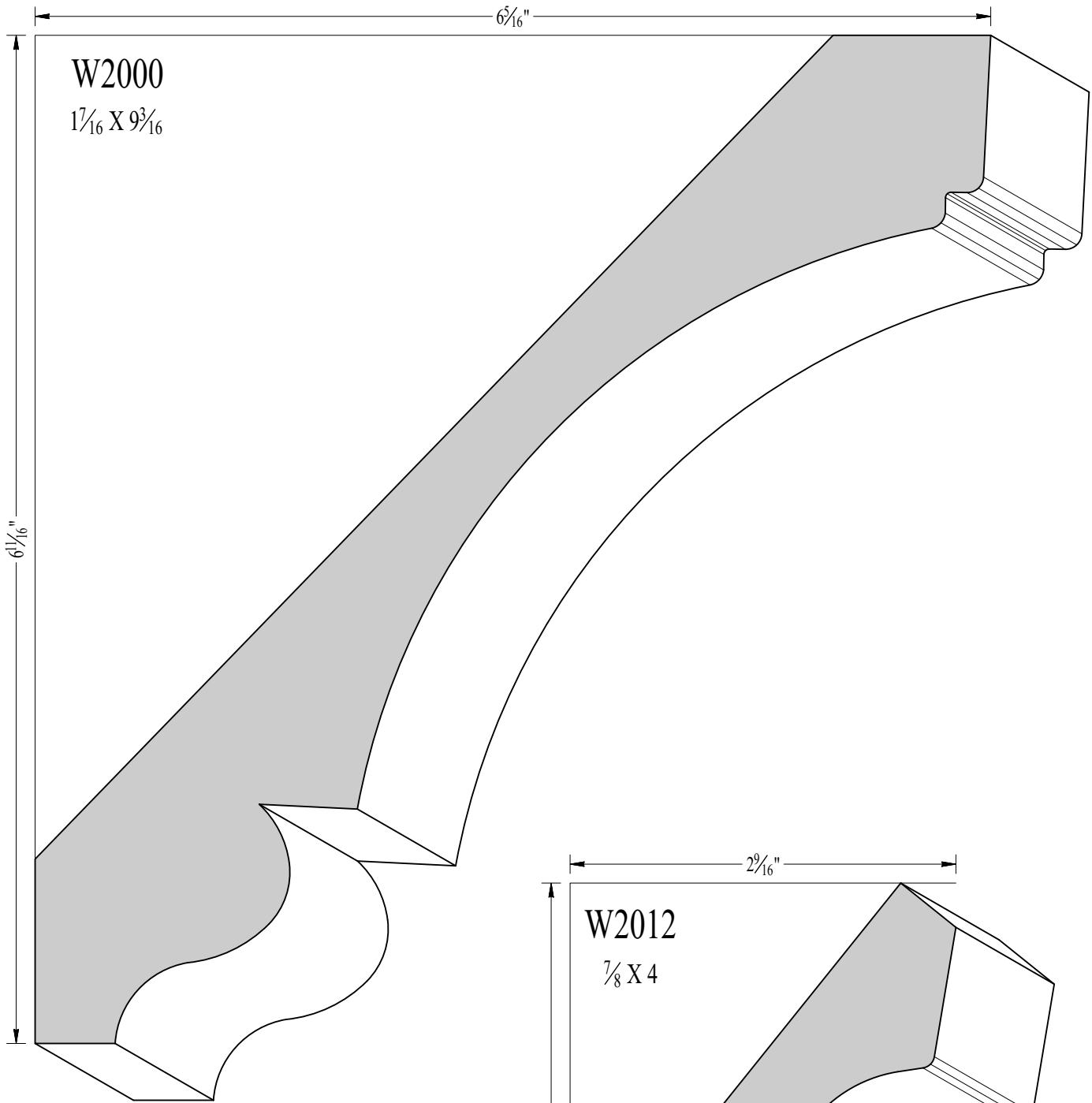


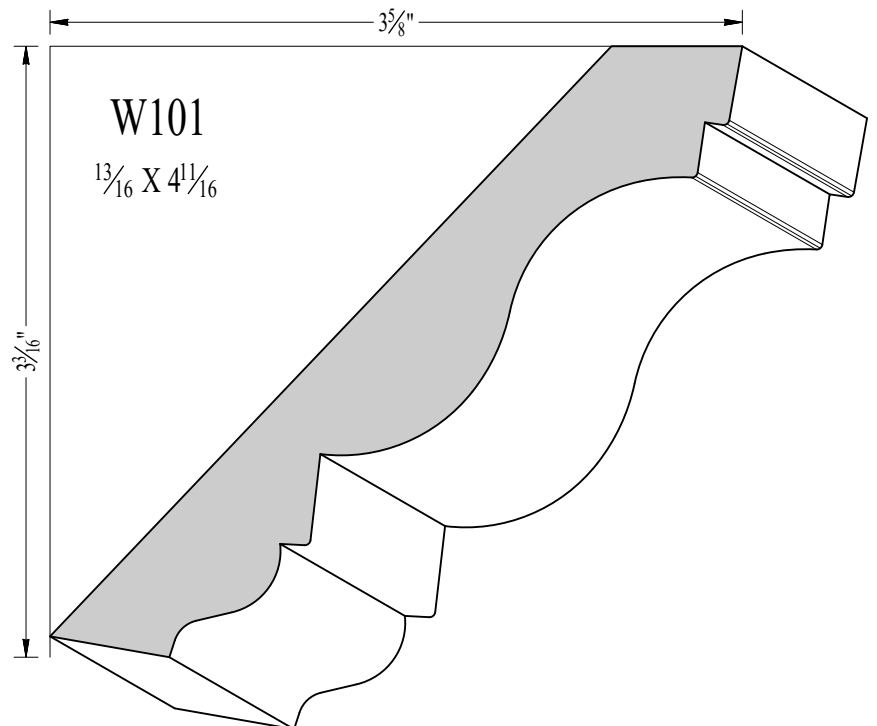
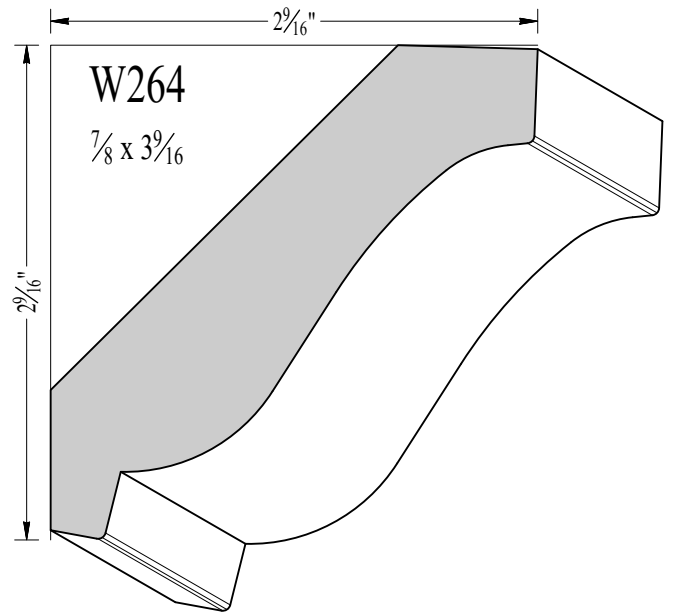
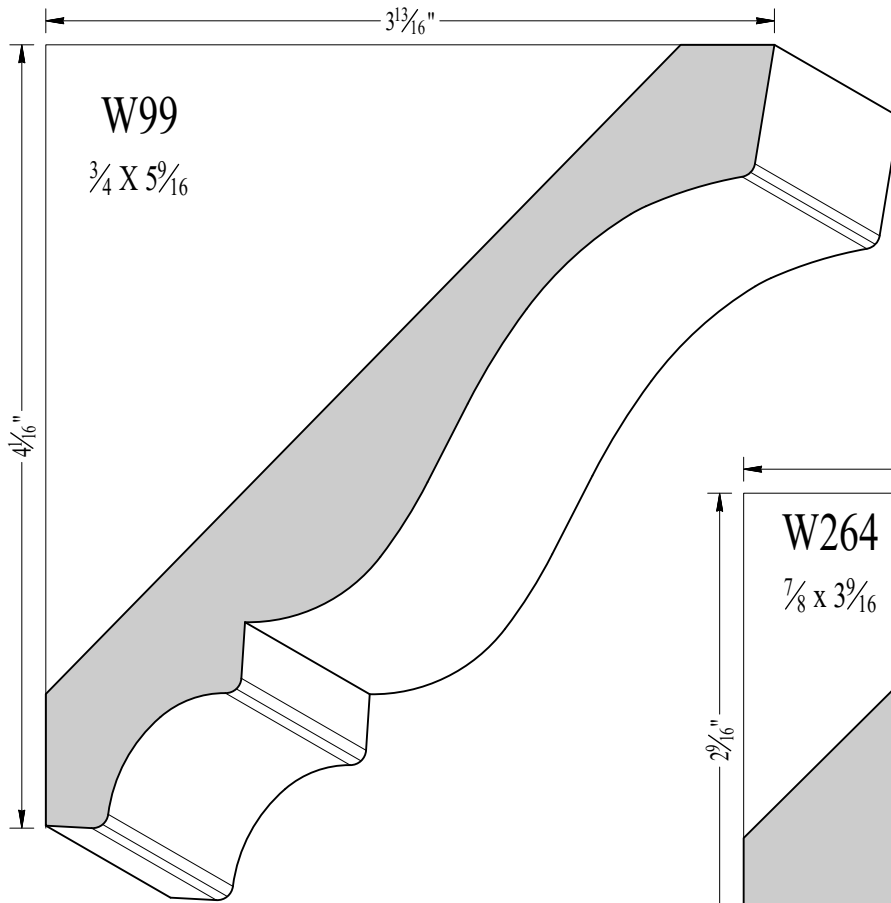


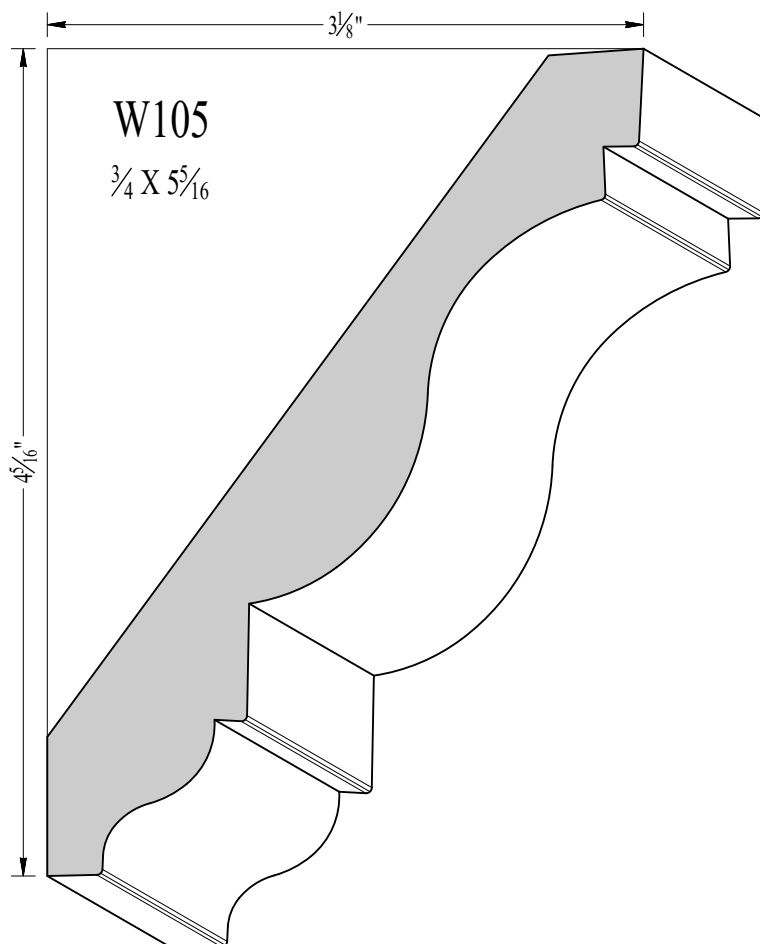
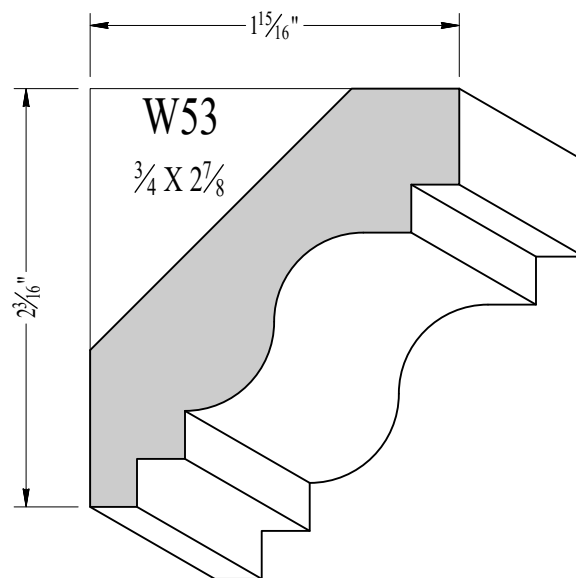
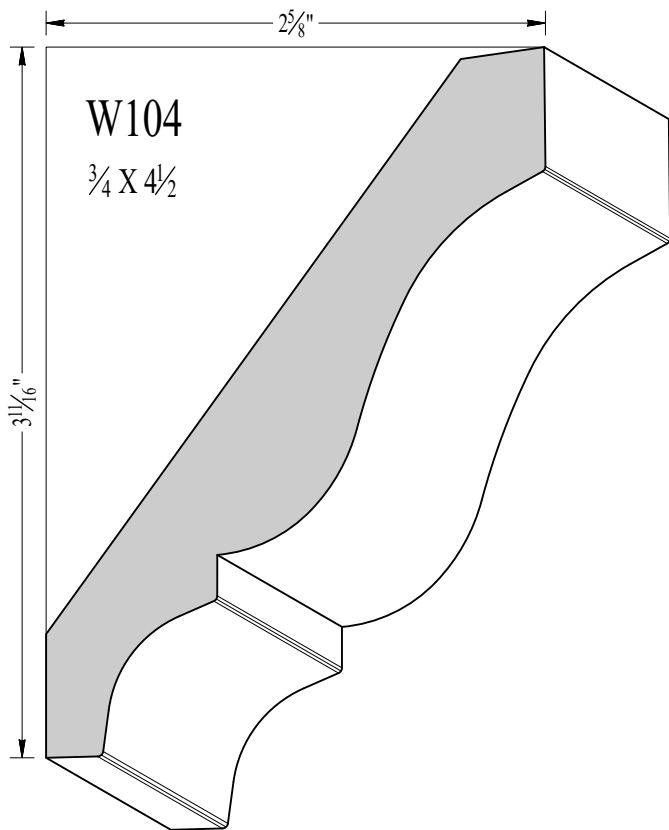


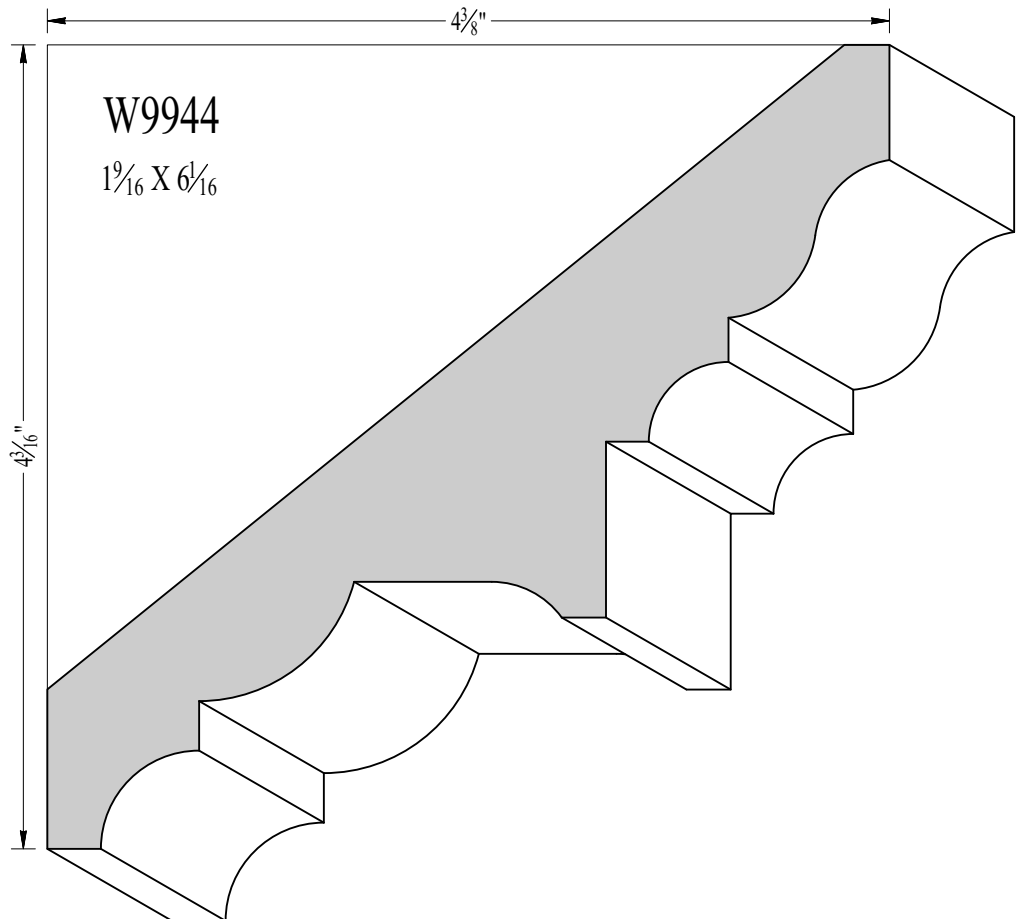
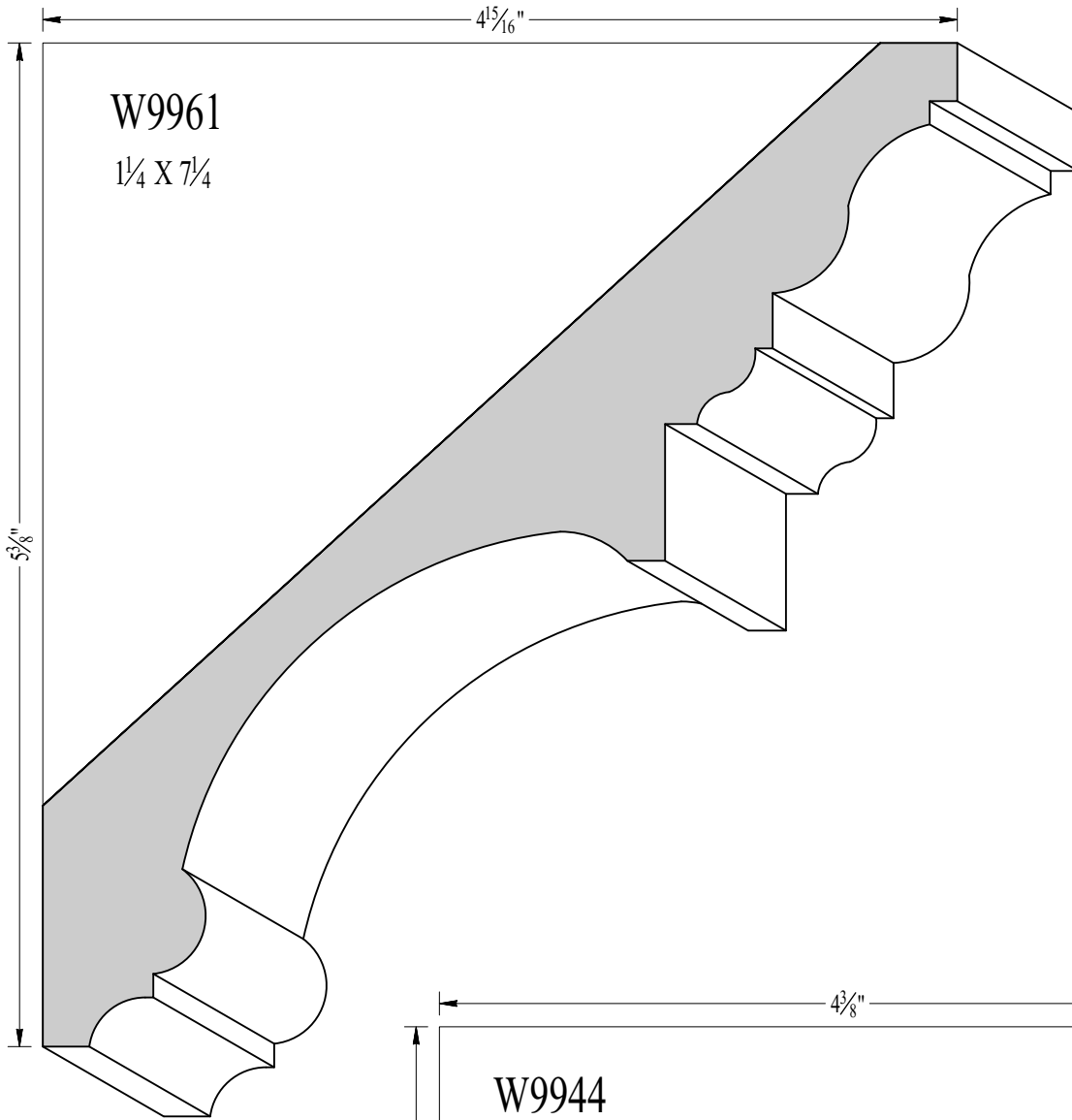


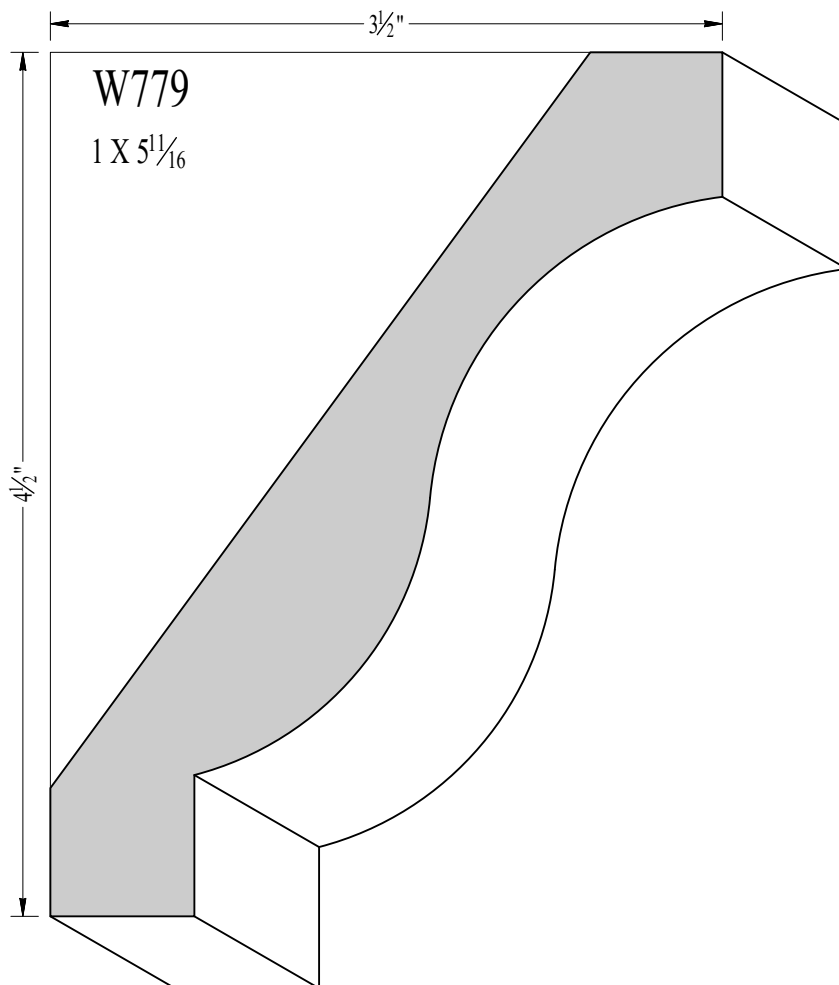
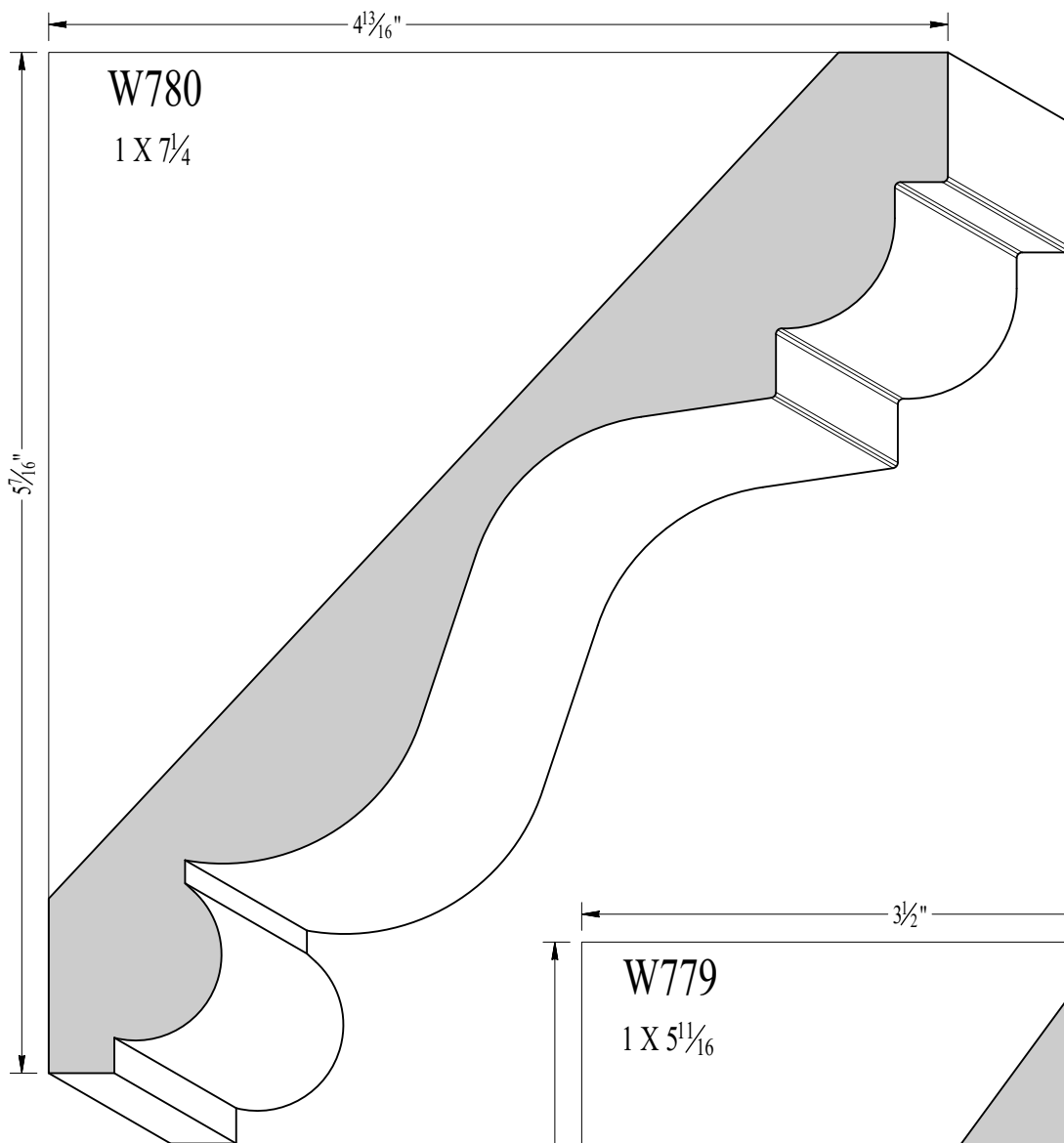


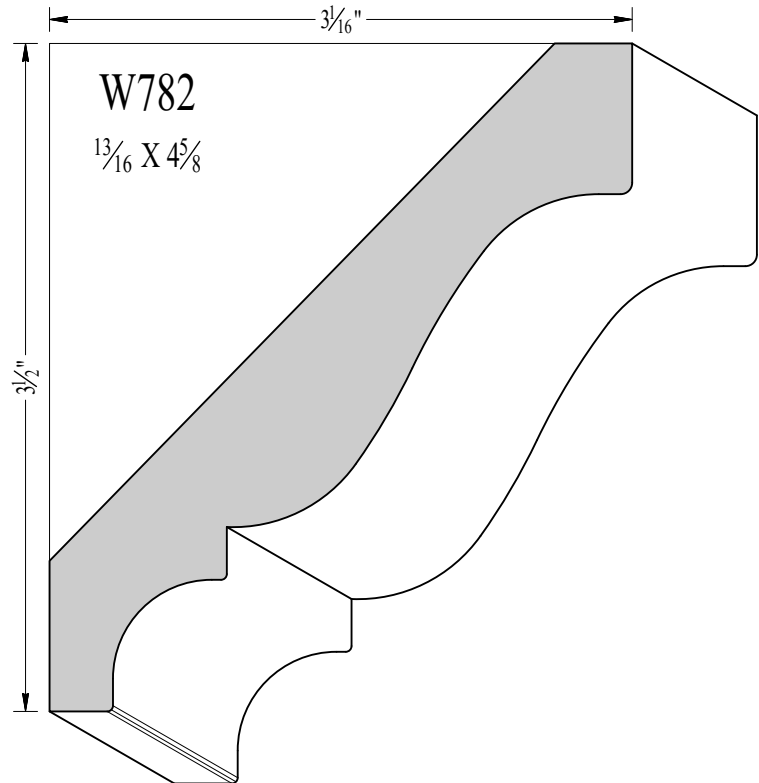
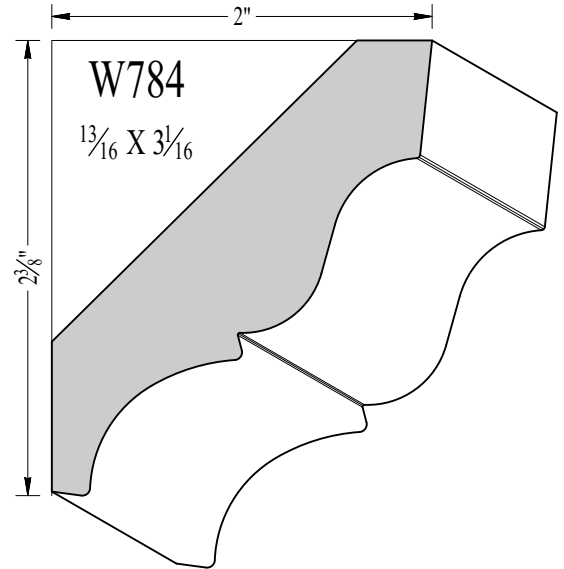
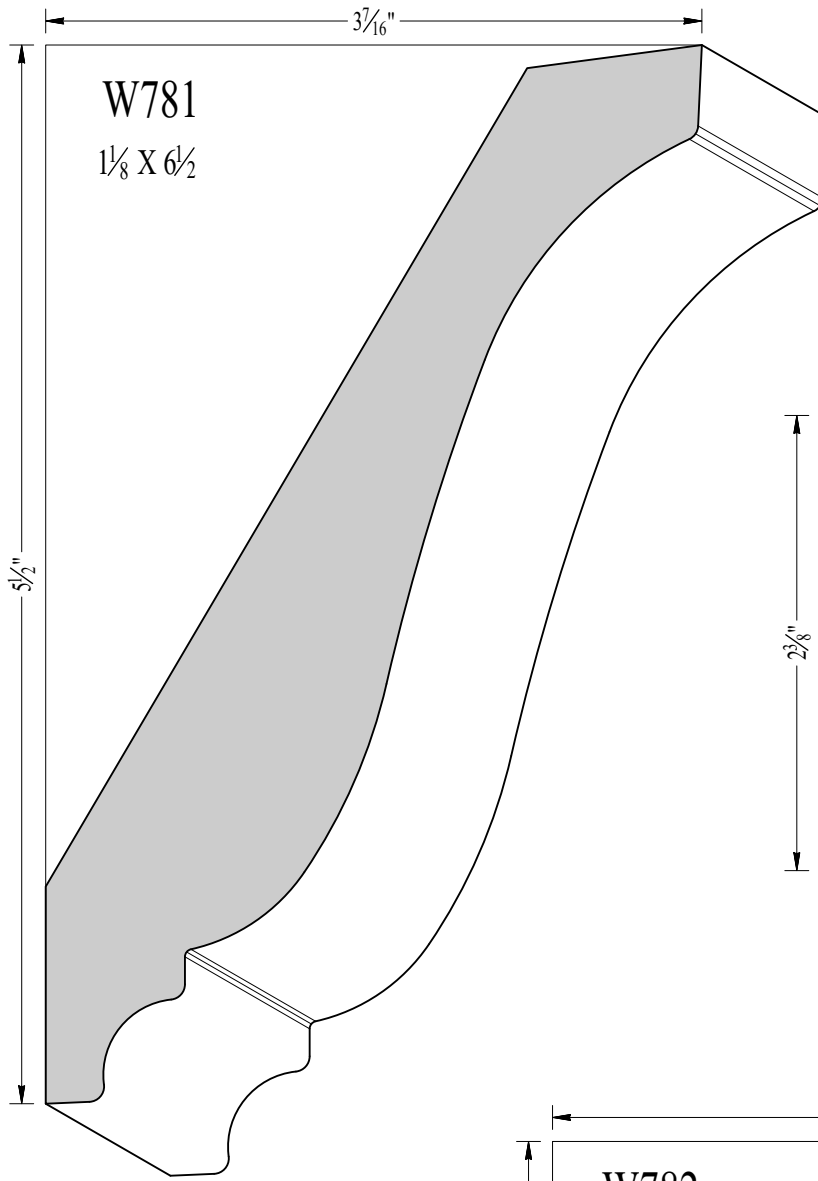


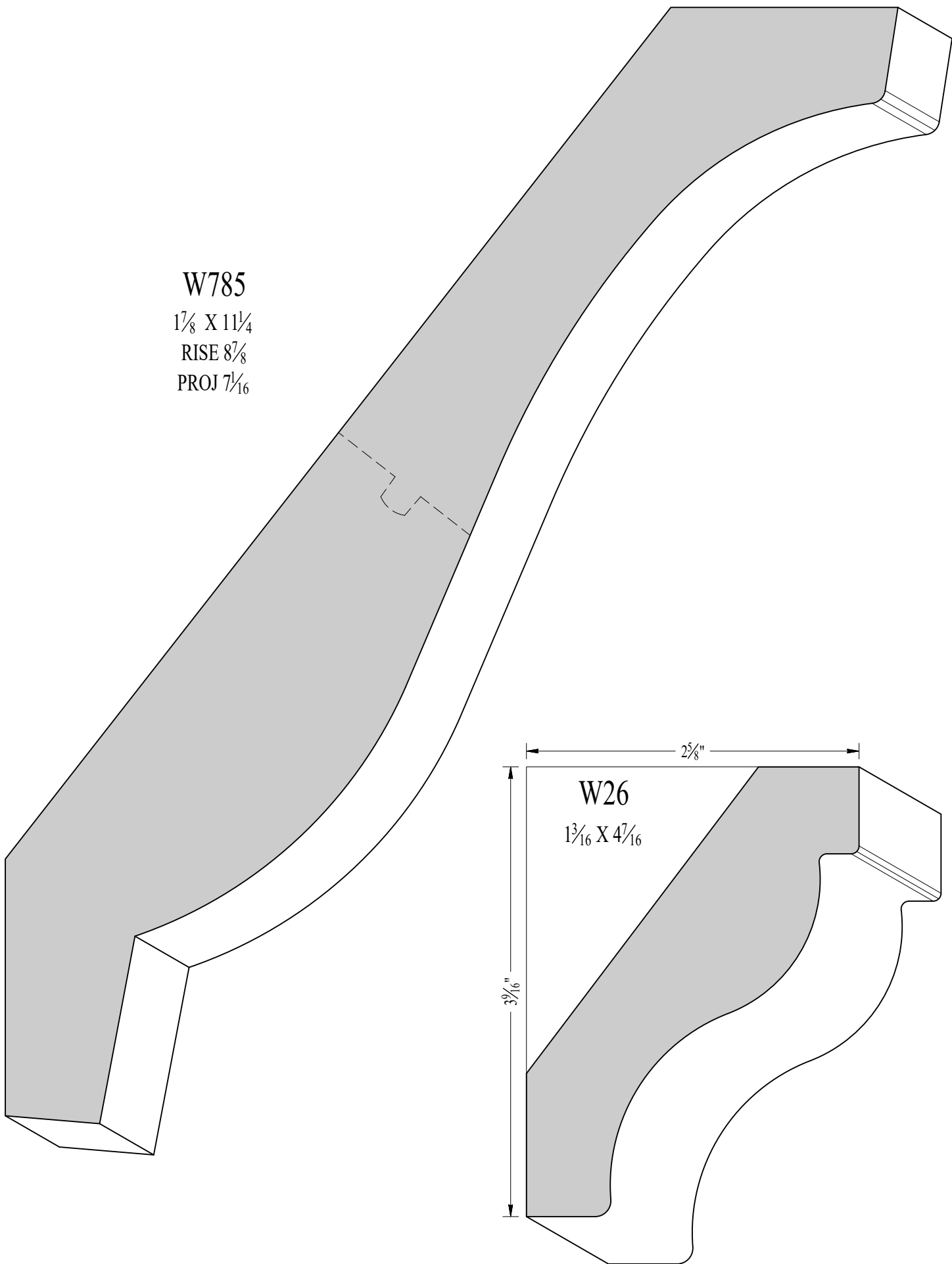




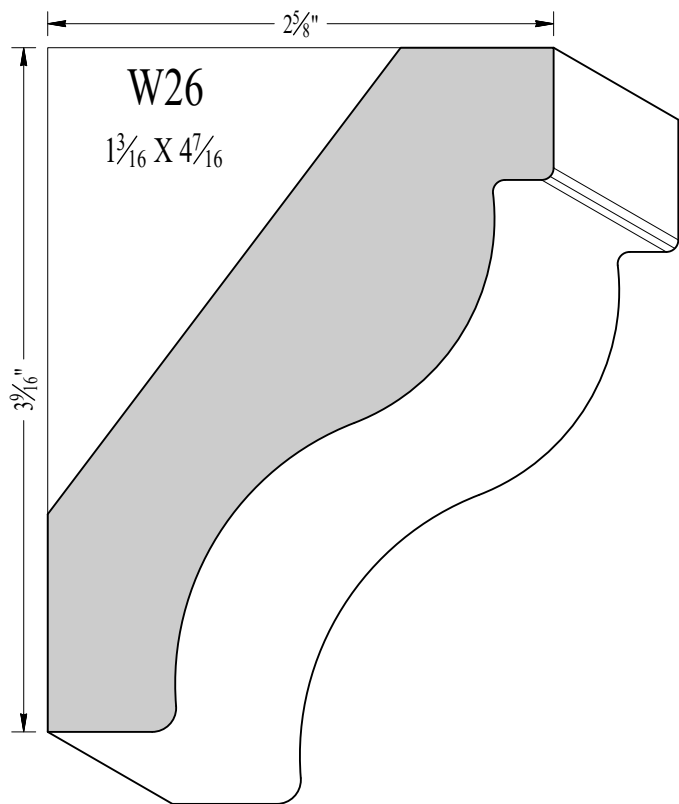




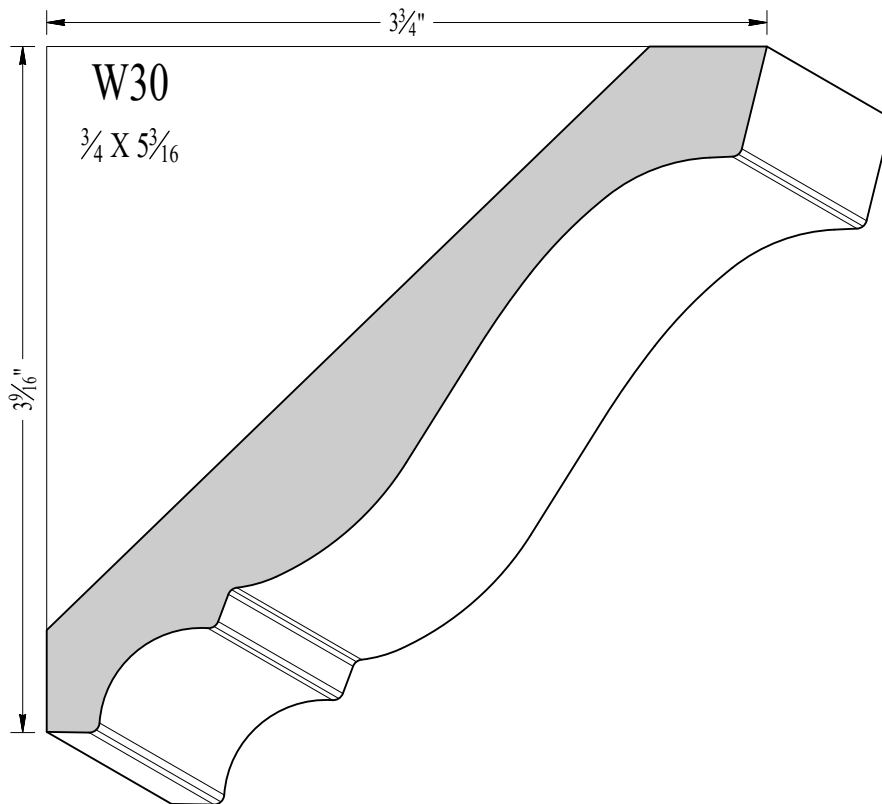
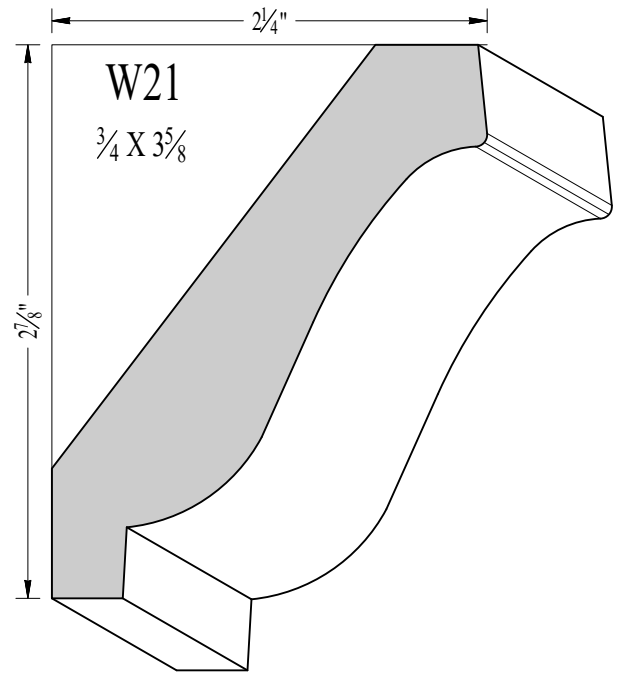
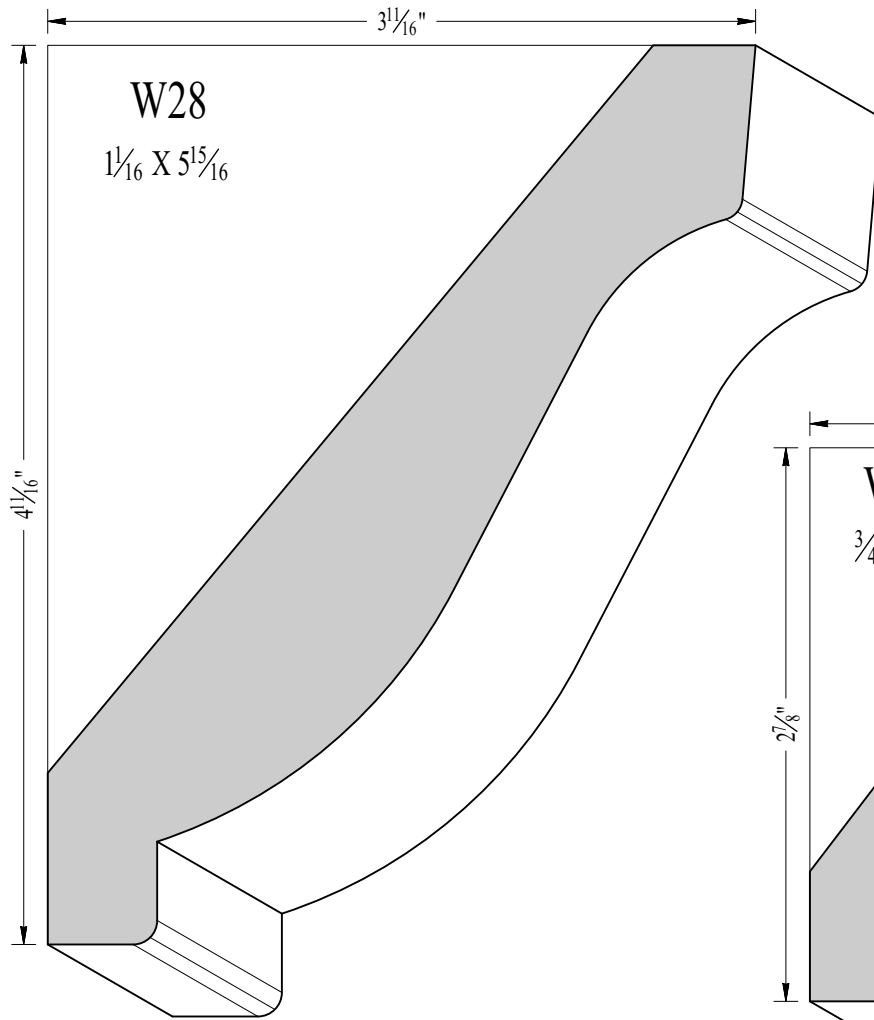


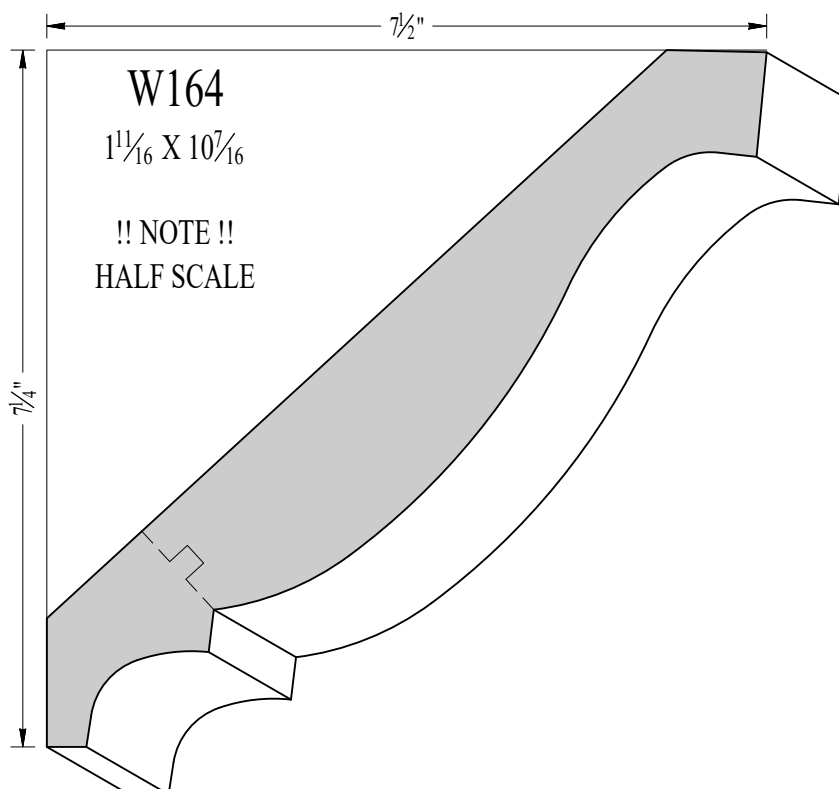
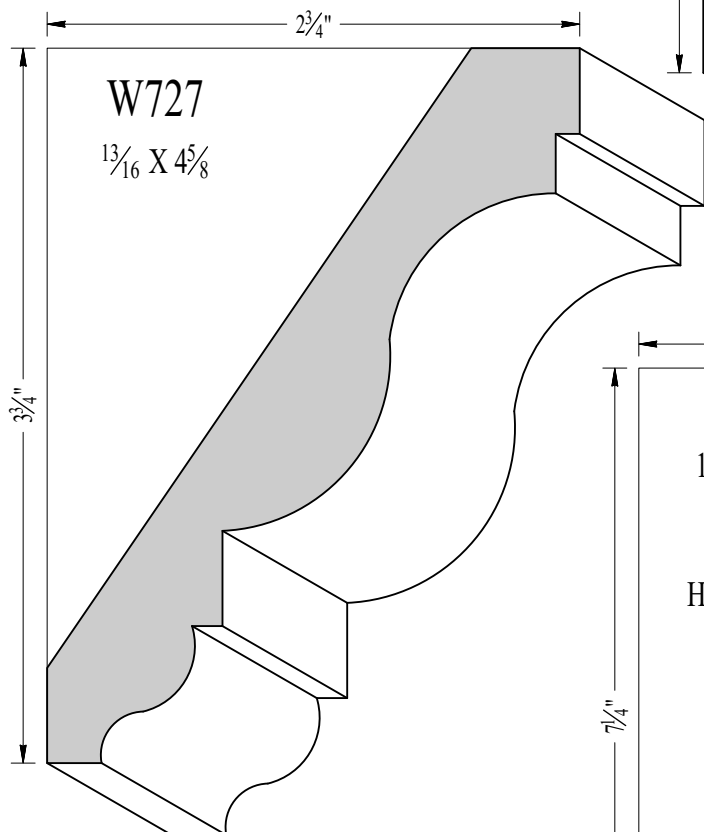
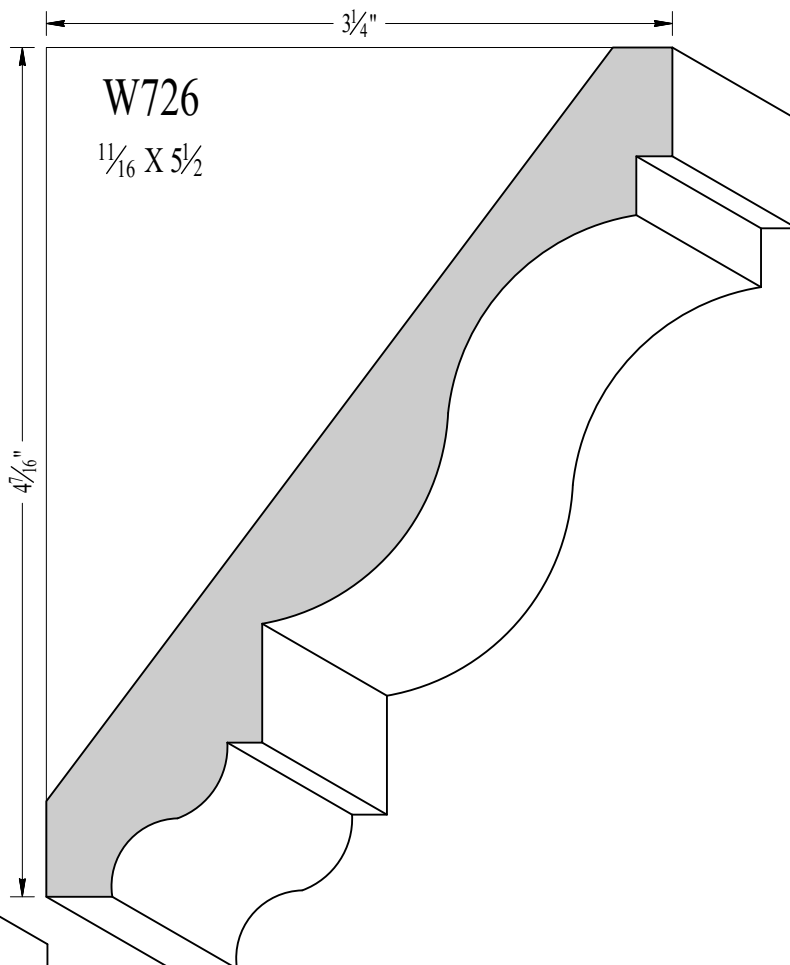
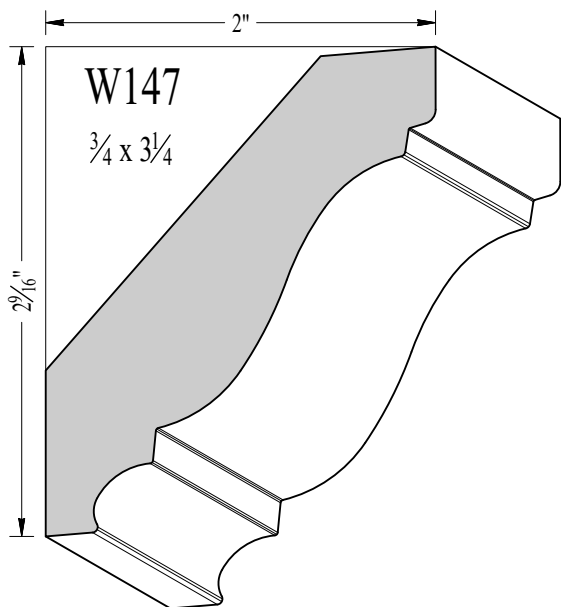


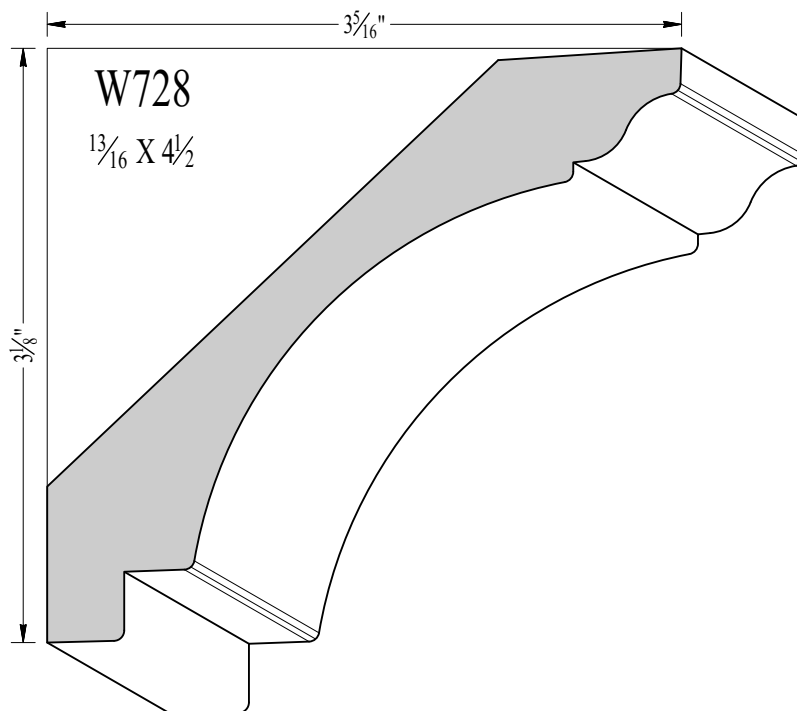
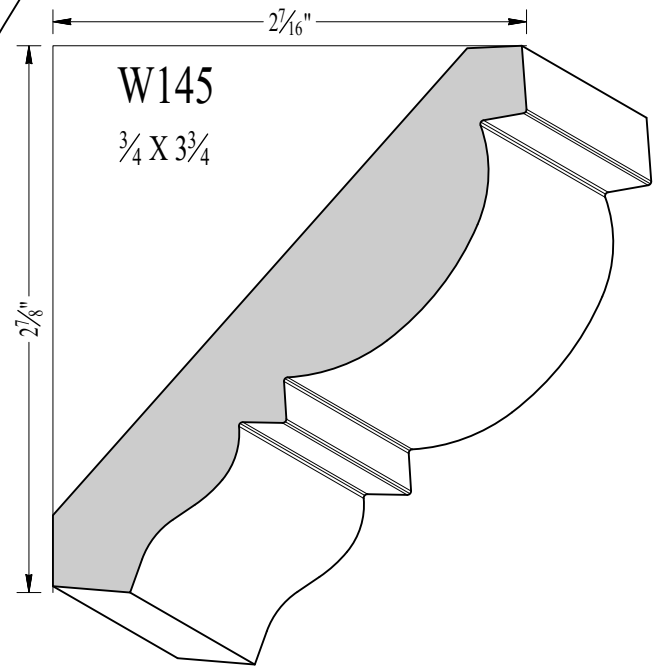
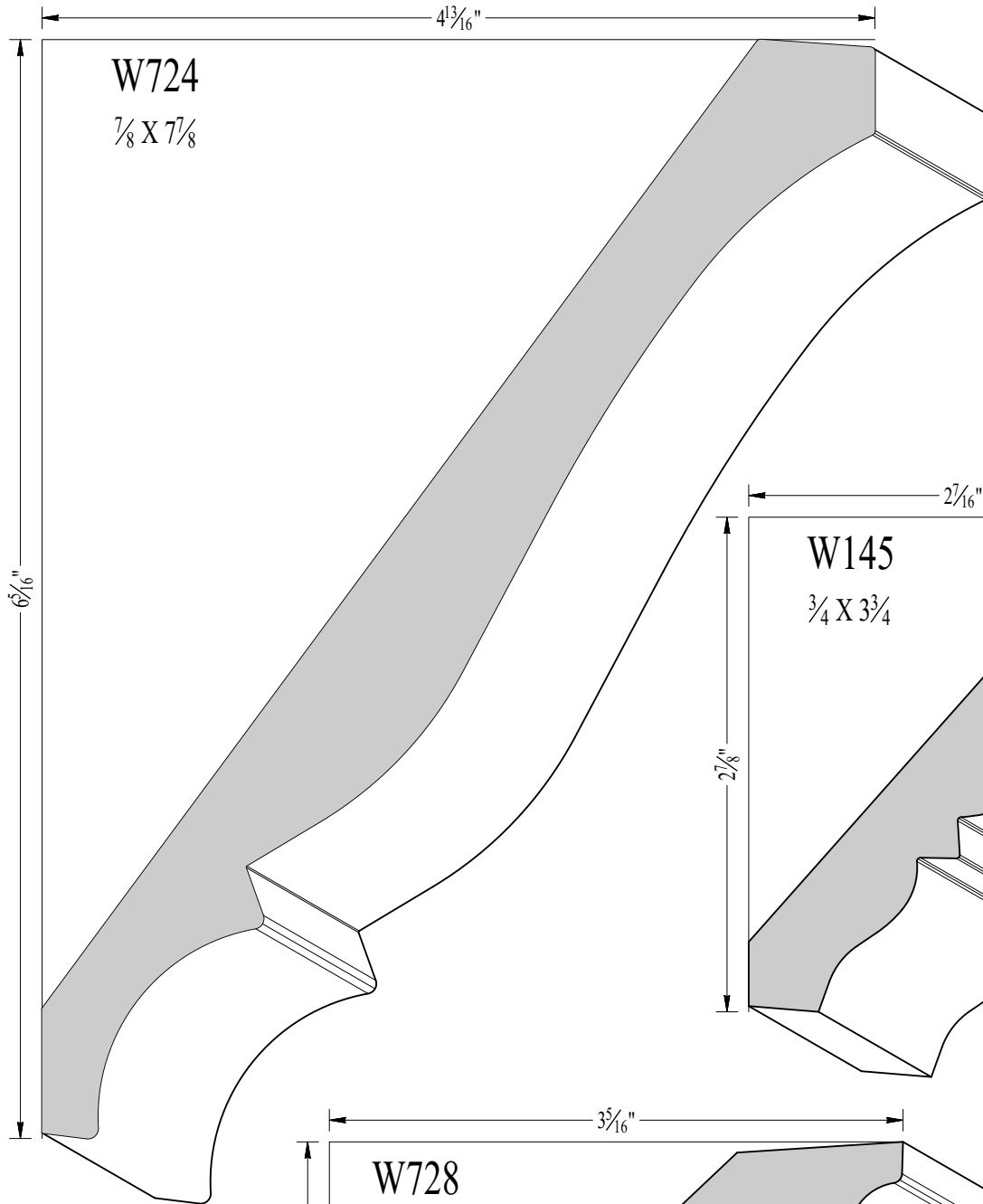
W785
 $1\frac{7}{8}$ X $11\frac{1}{4}$
 RISE $8\frac{7}{8}$
 PROJ $7\frac{1}{16}$

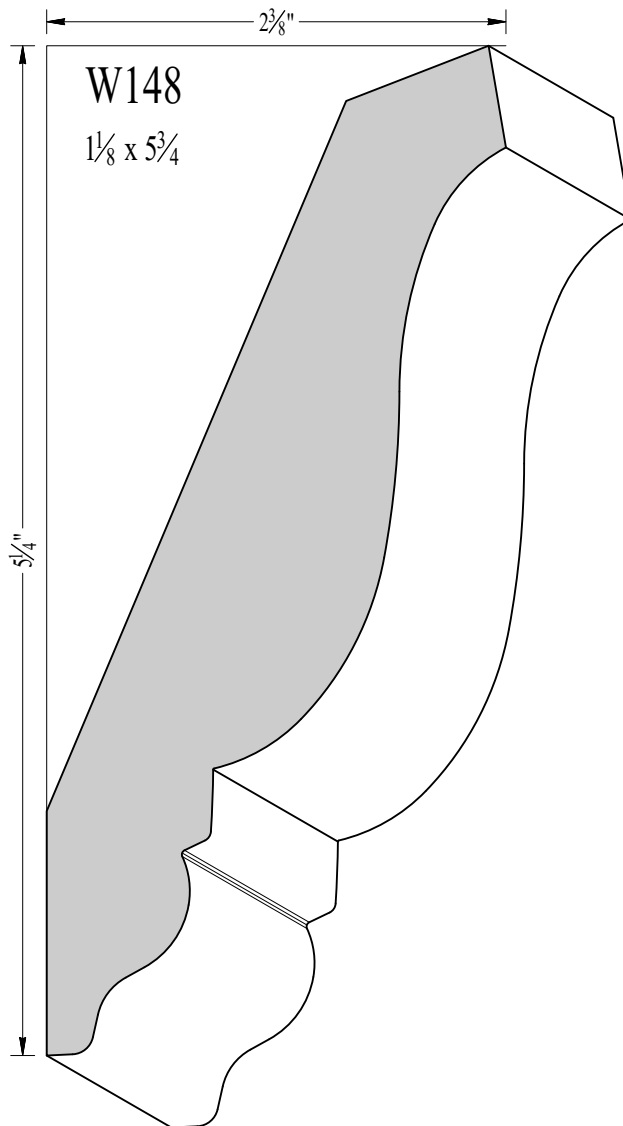
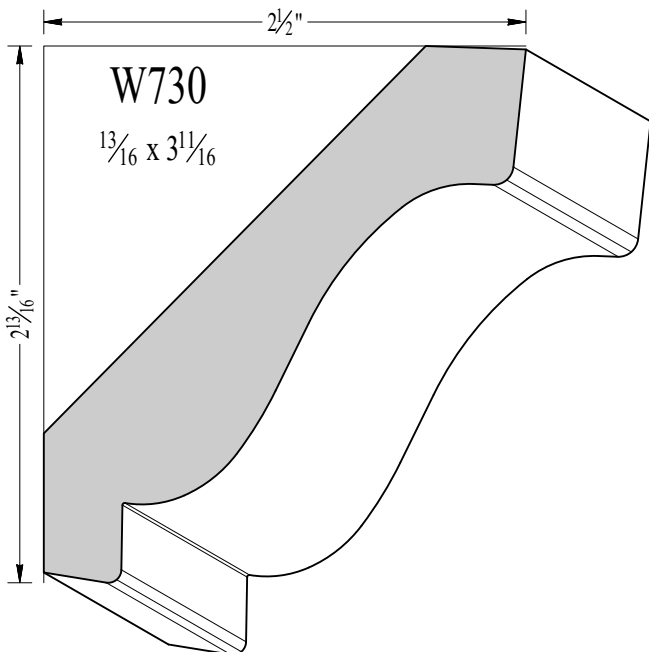
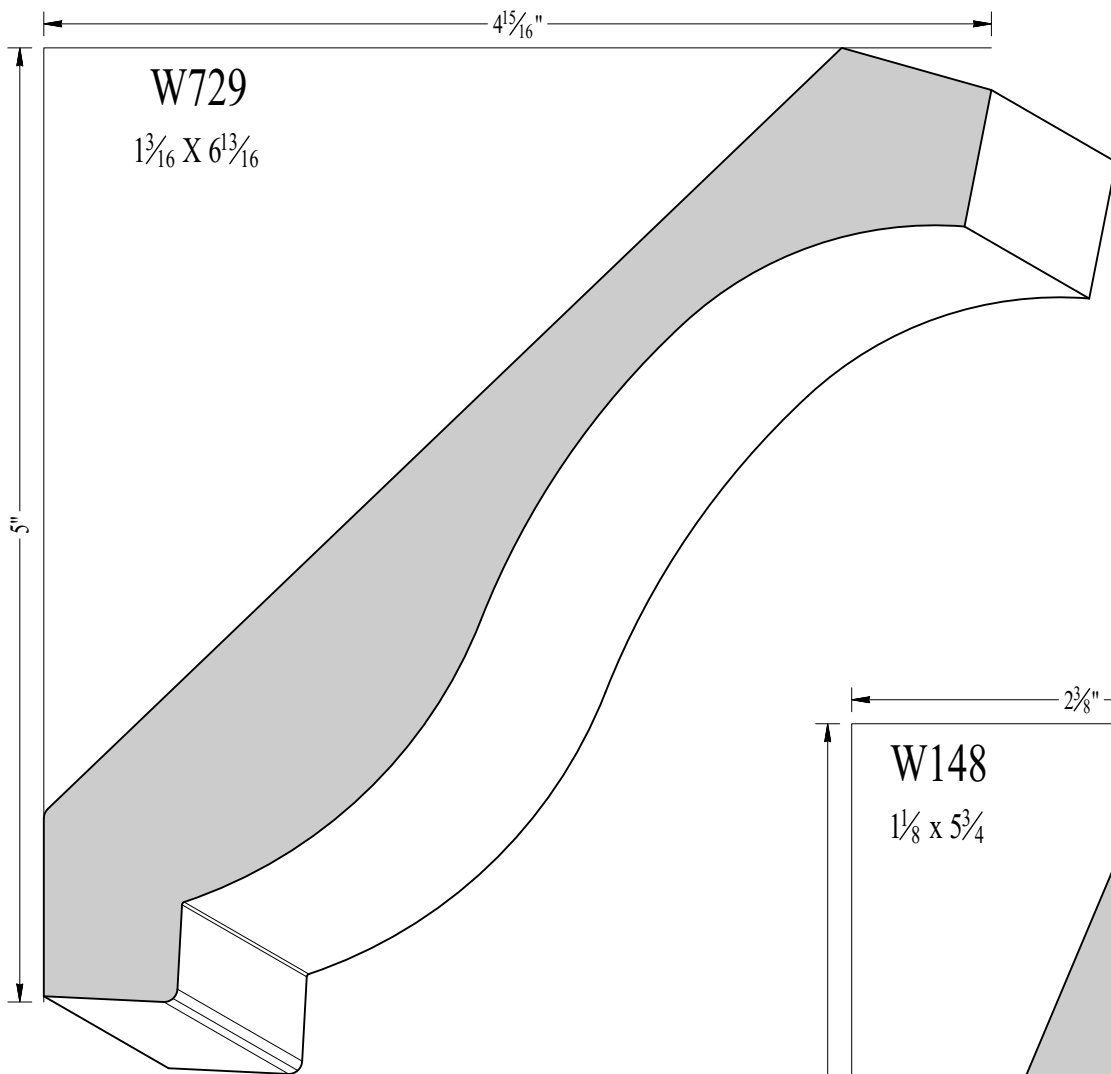


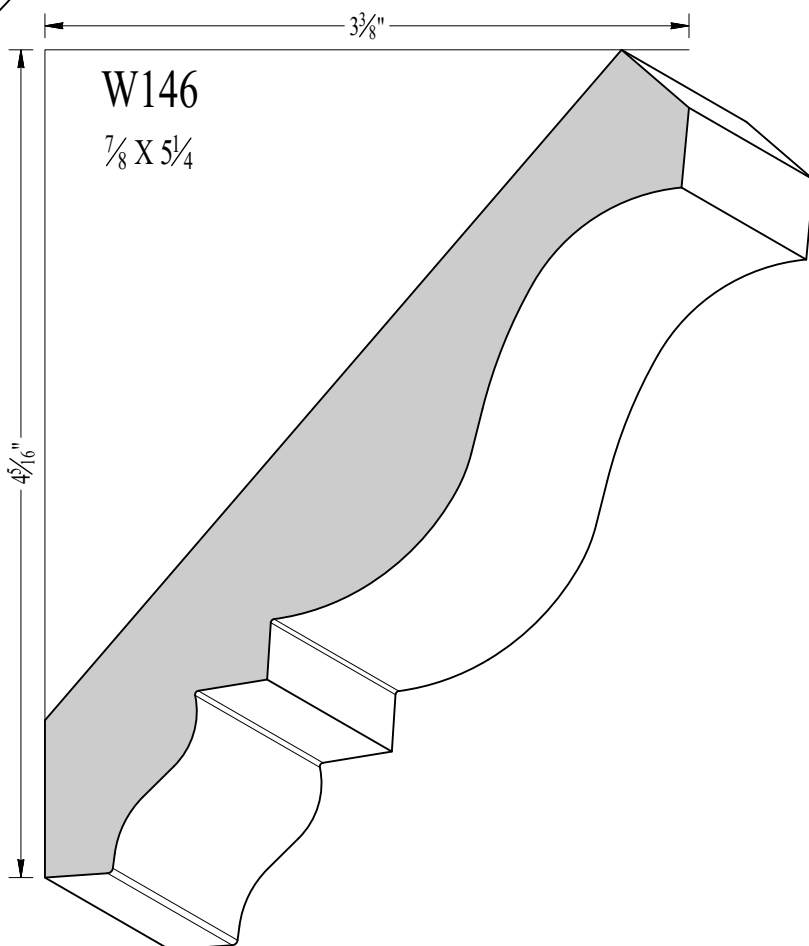
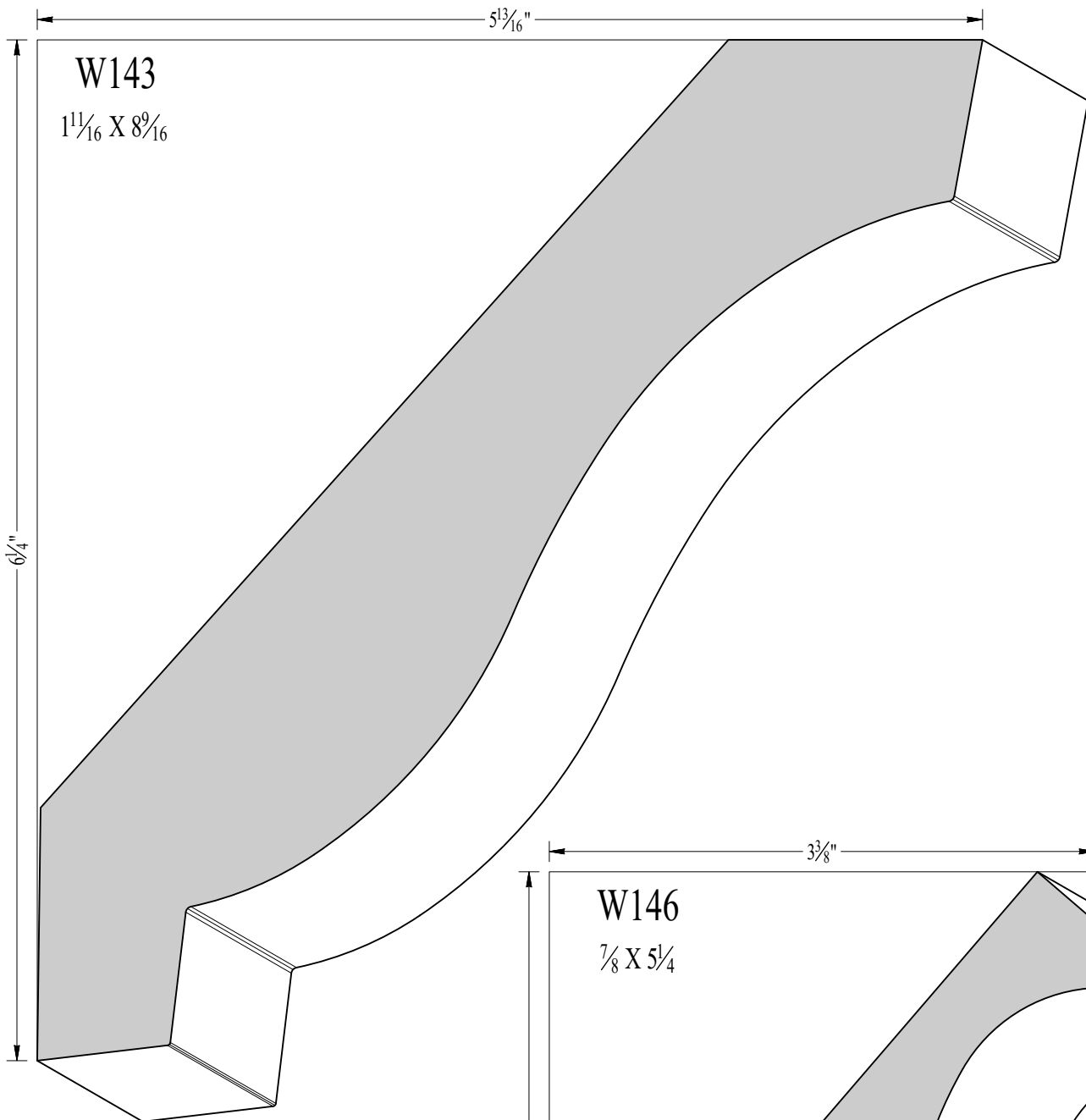
W26
 $1\frac{3}{16}$ X $4\frac{7}{16}$

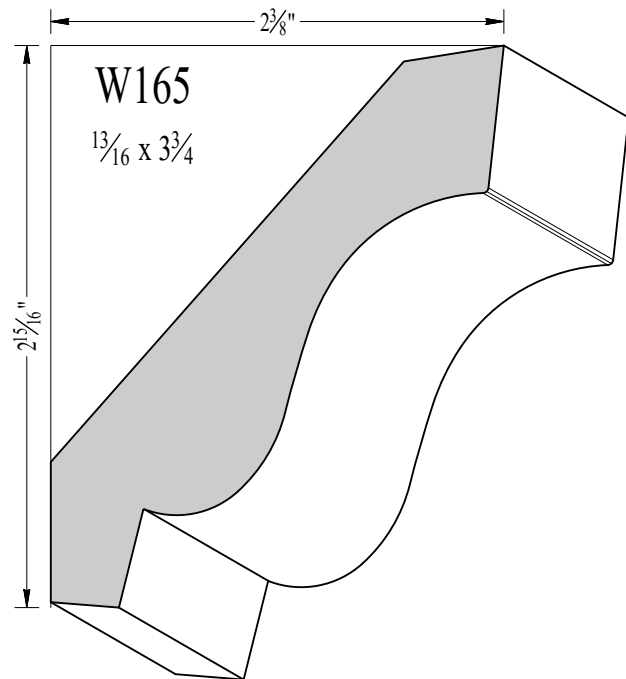
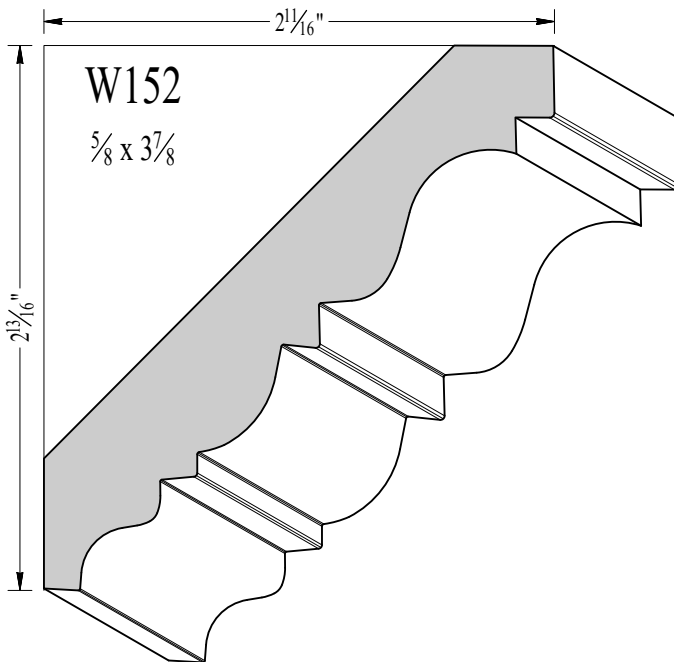
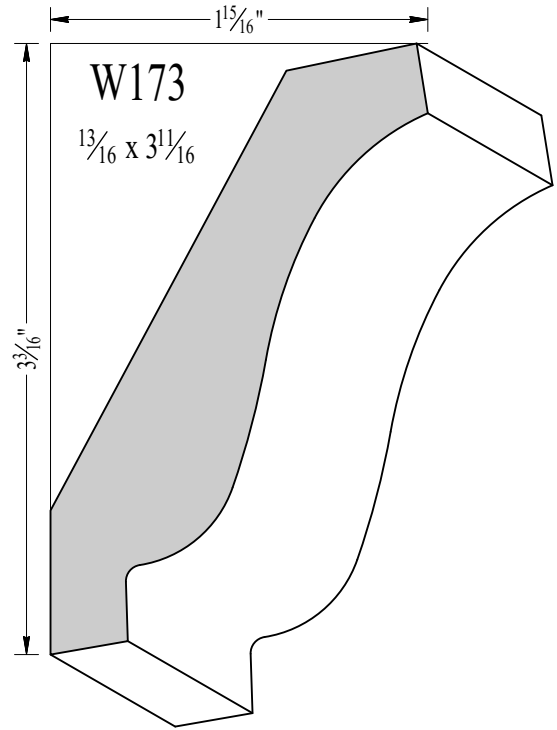
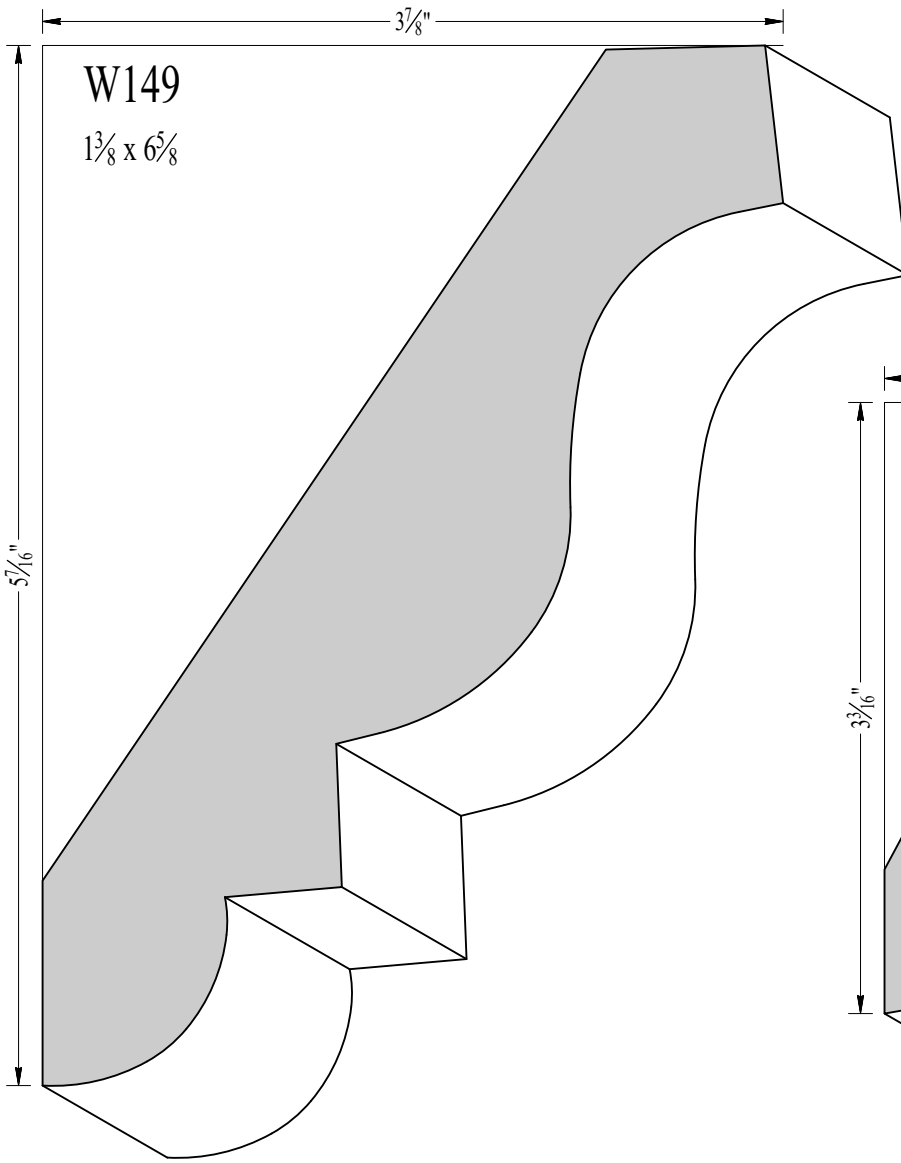


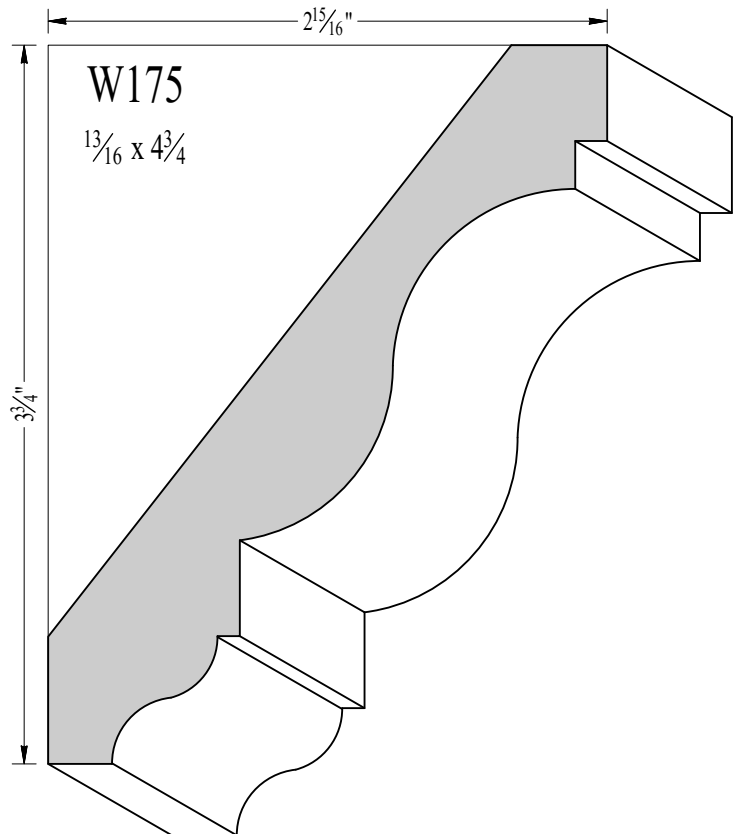
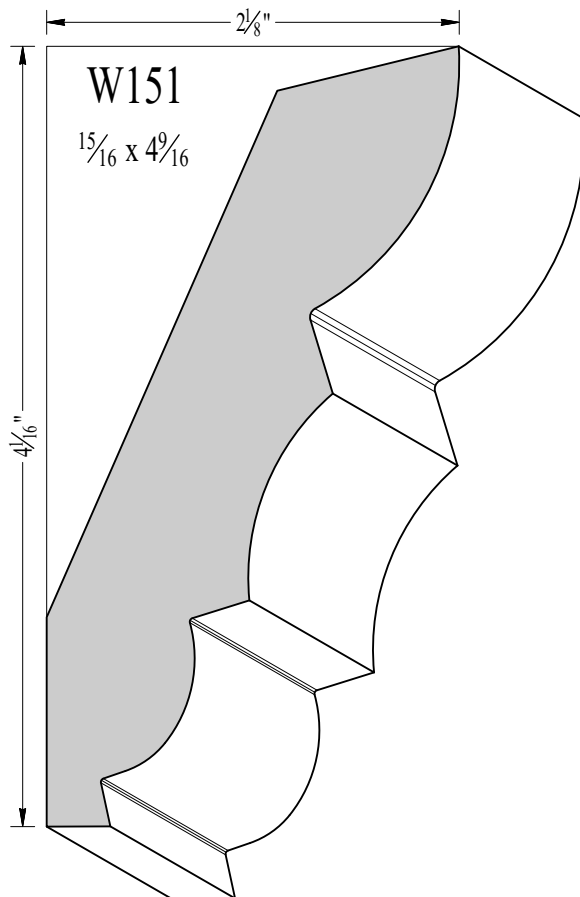
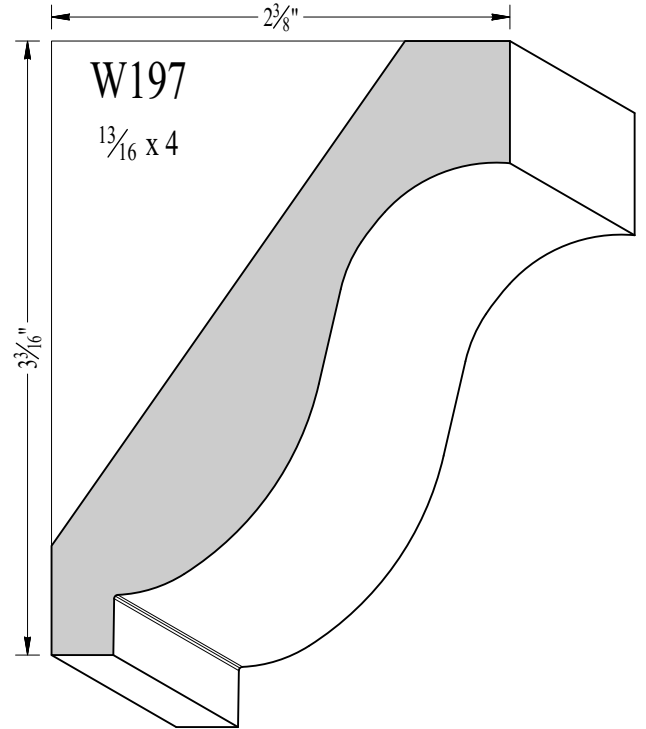
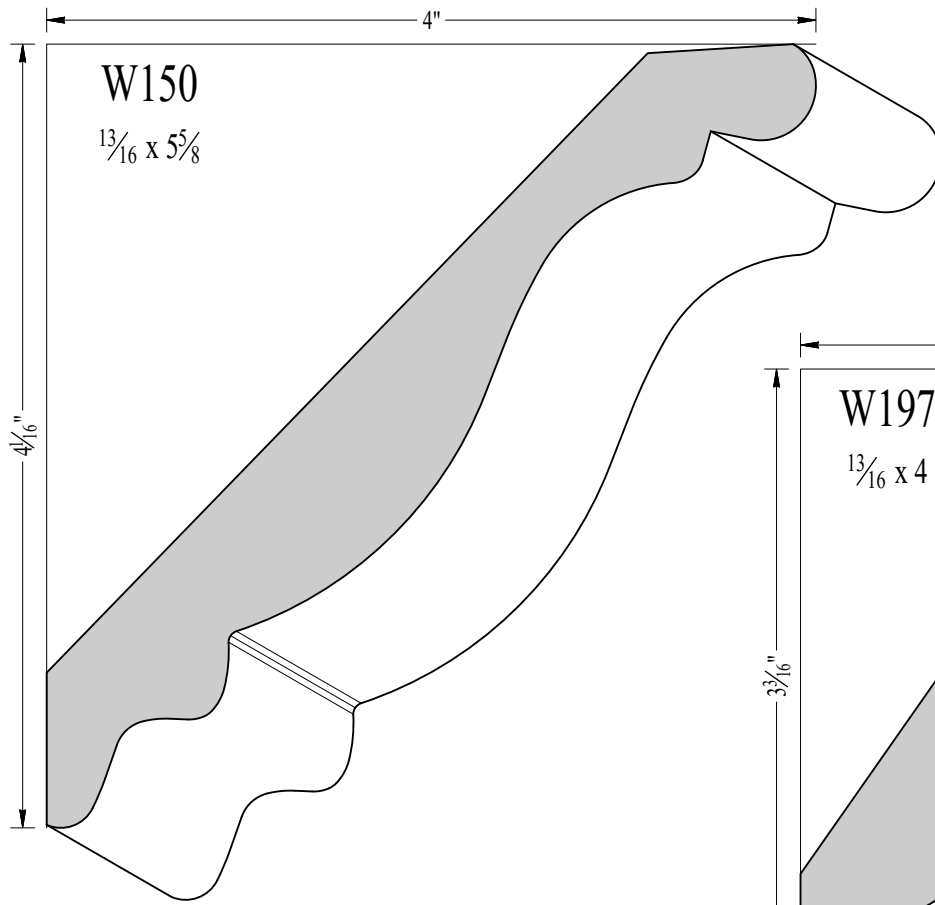


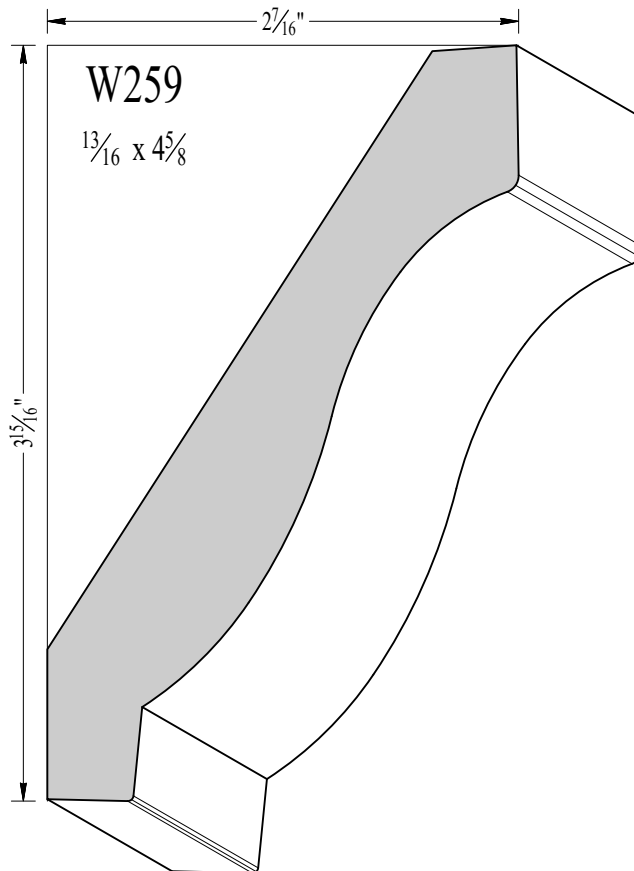
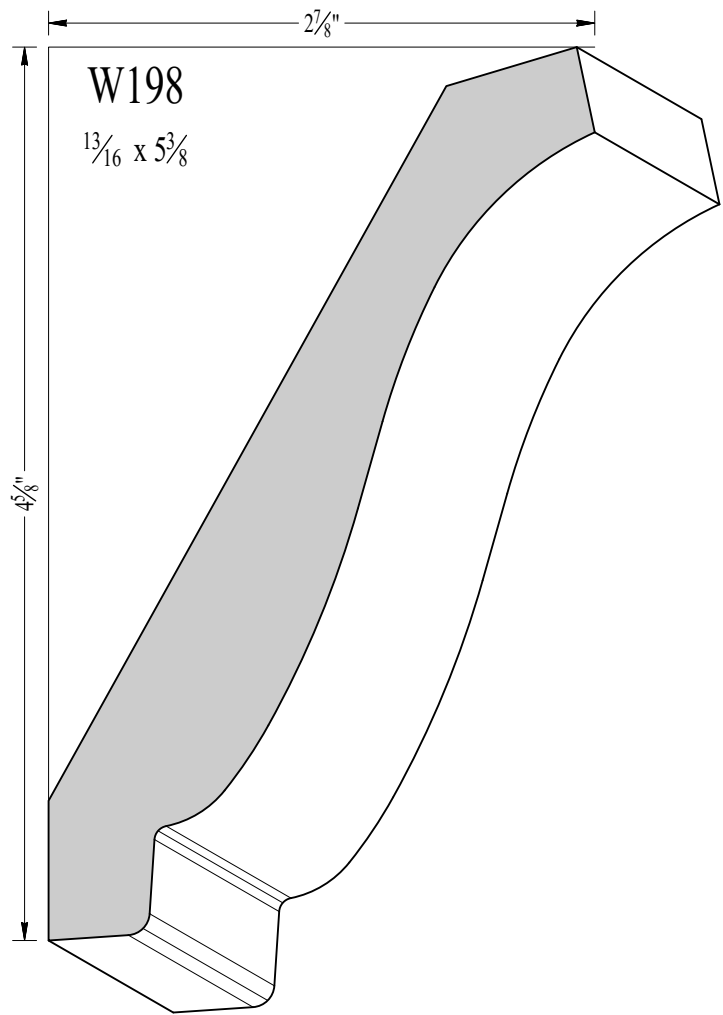
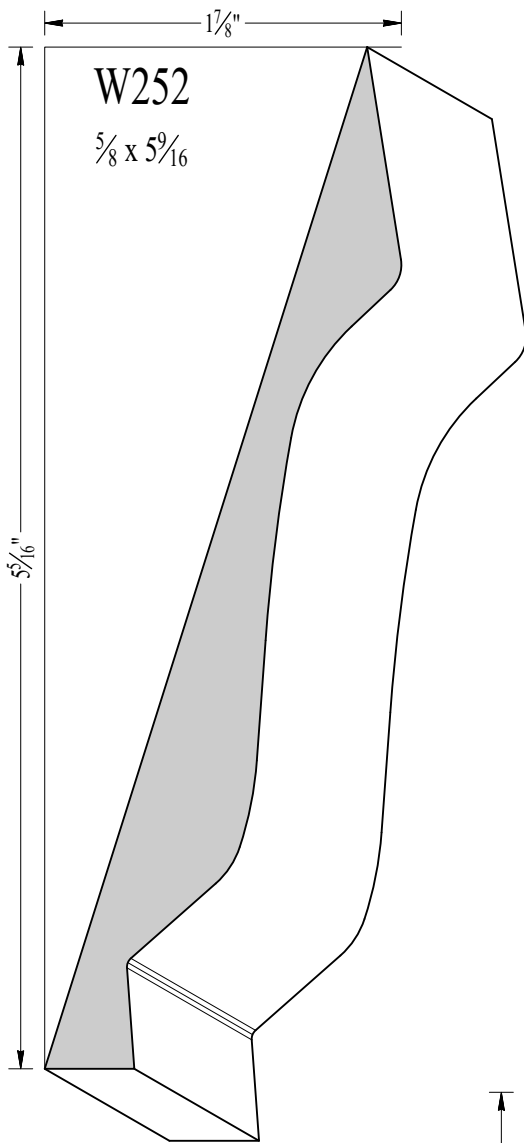


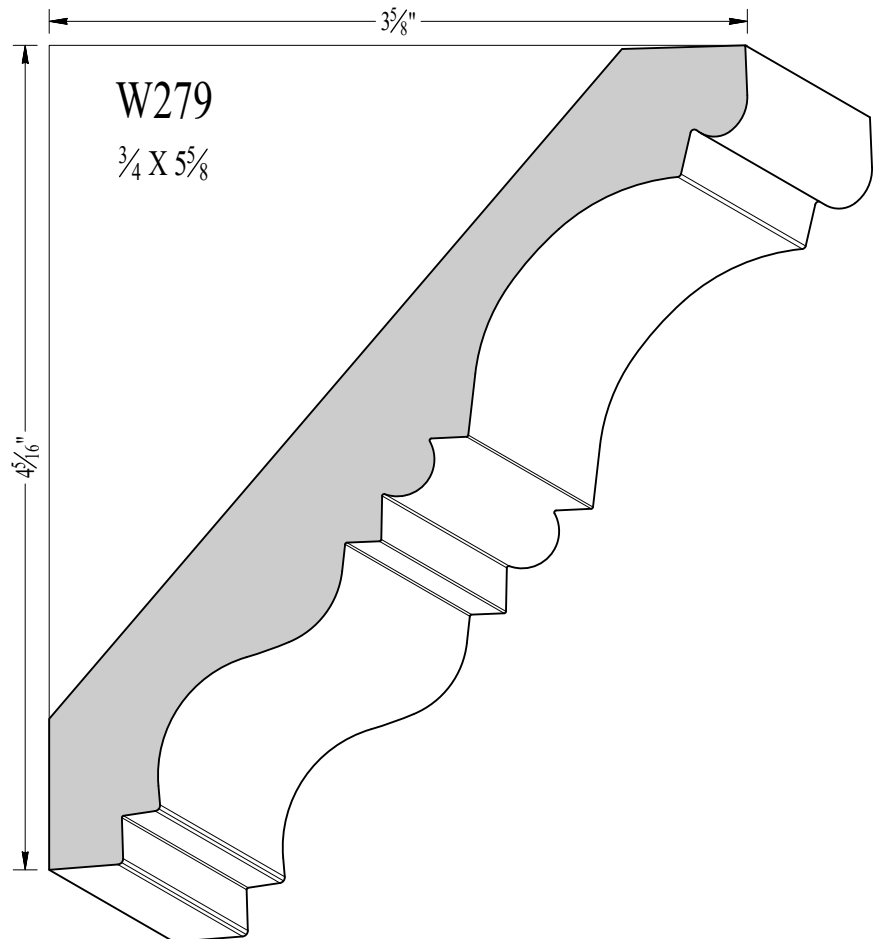
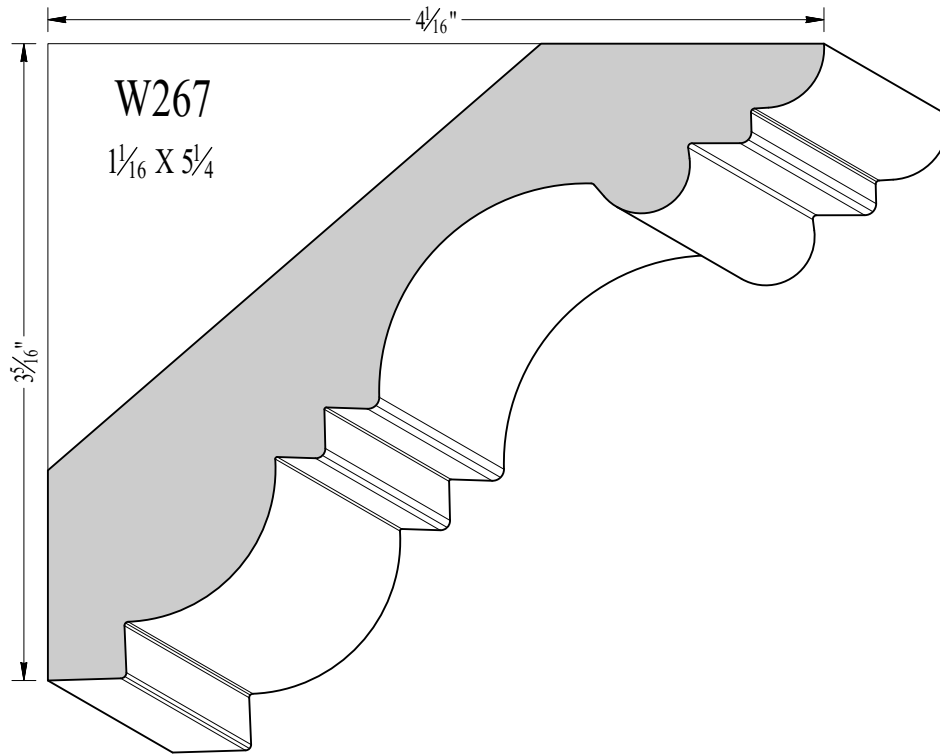


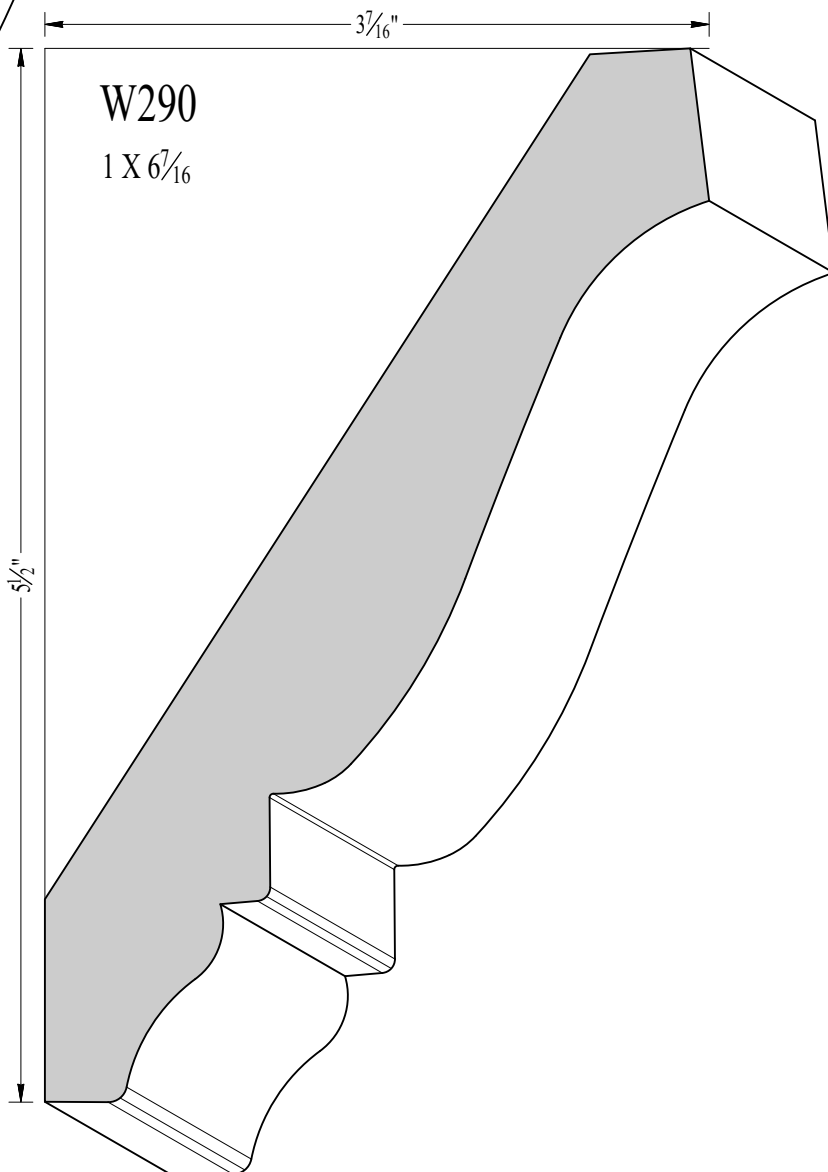
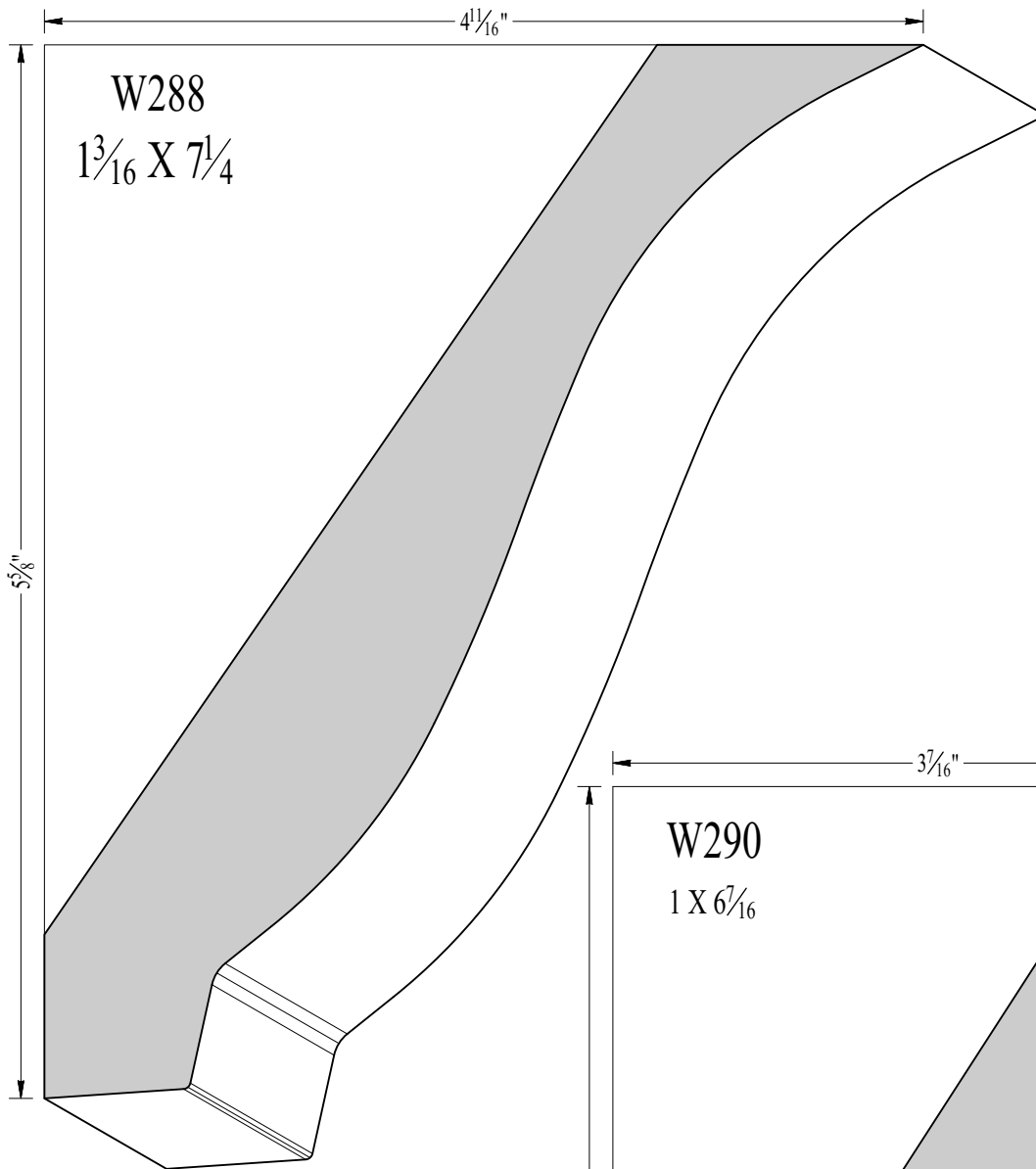


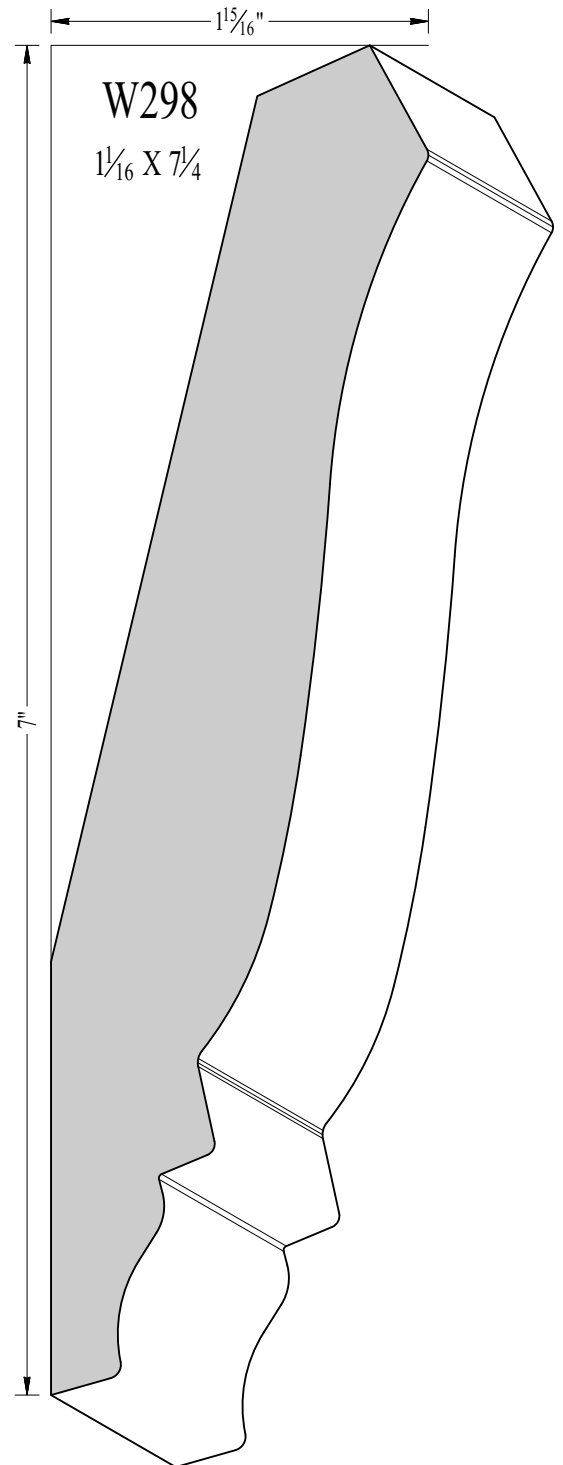
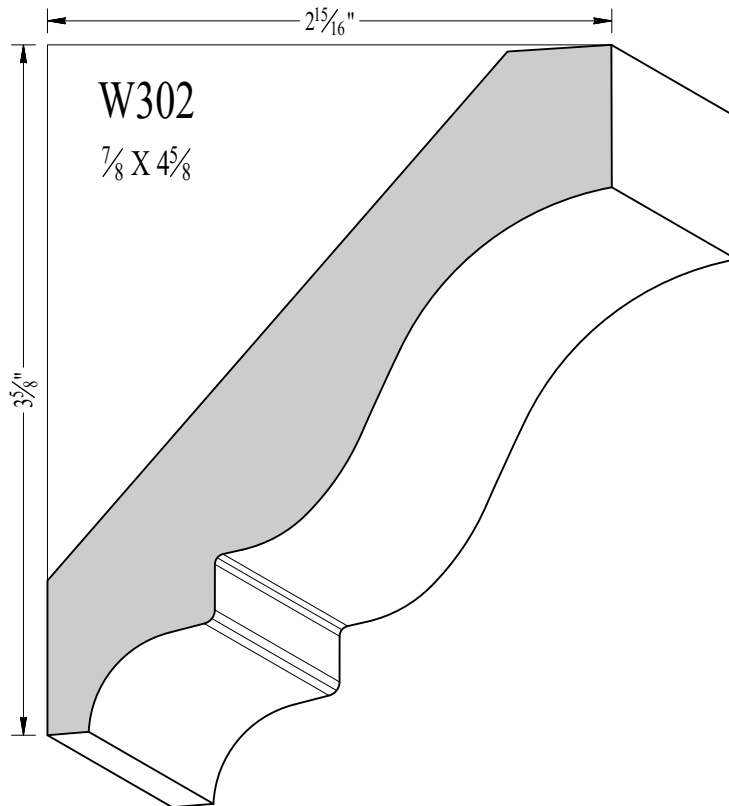
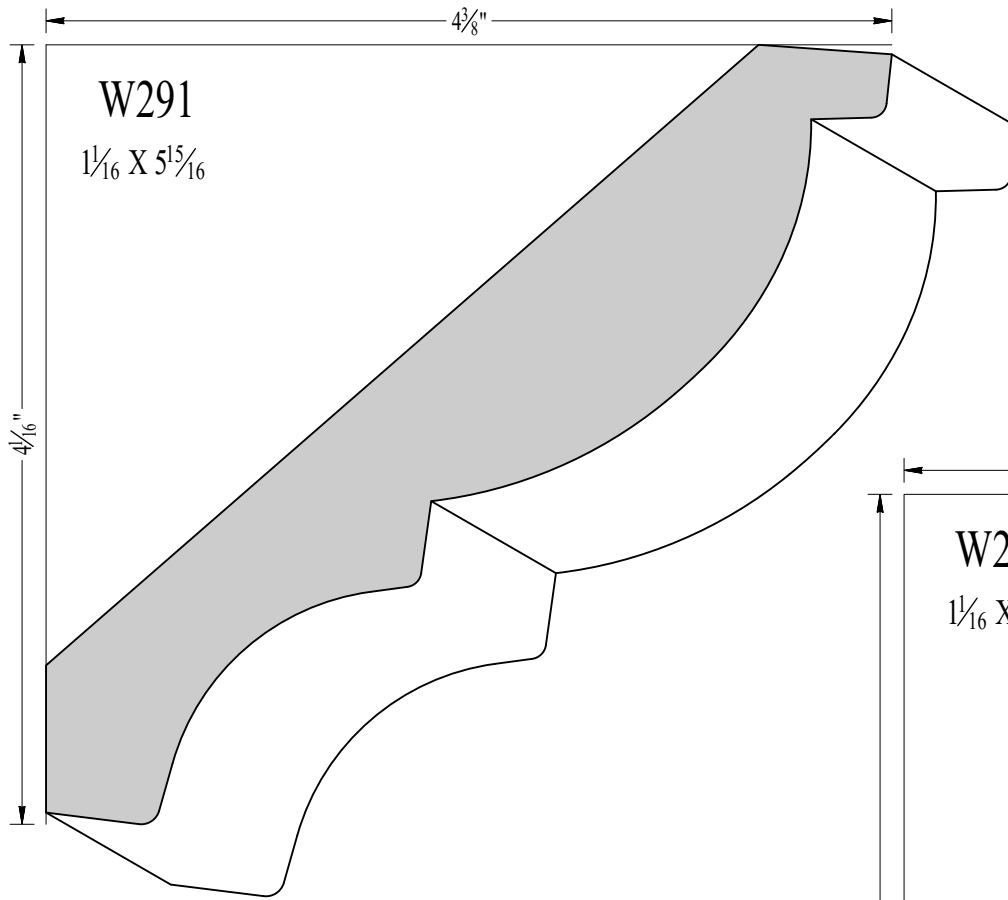


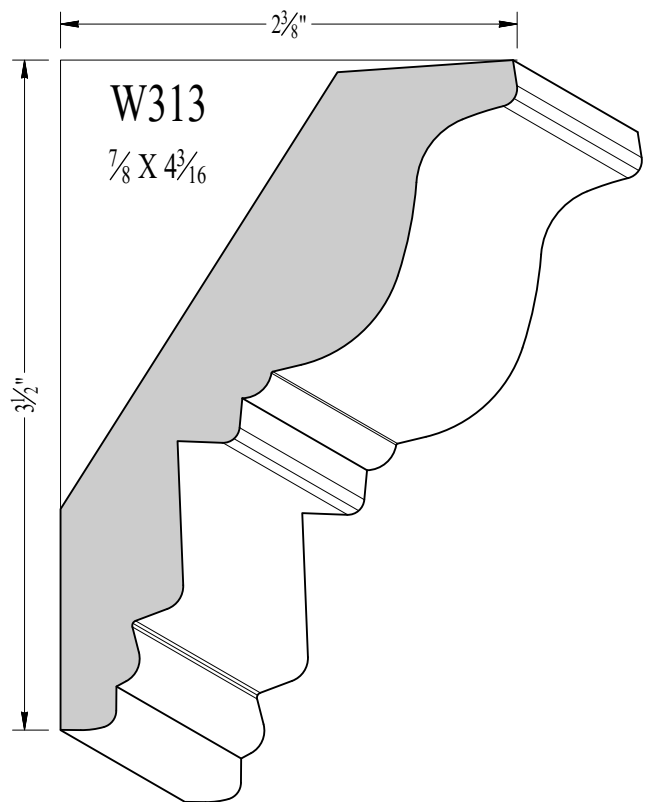
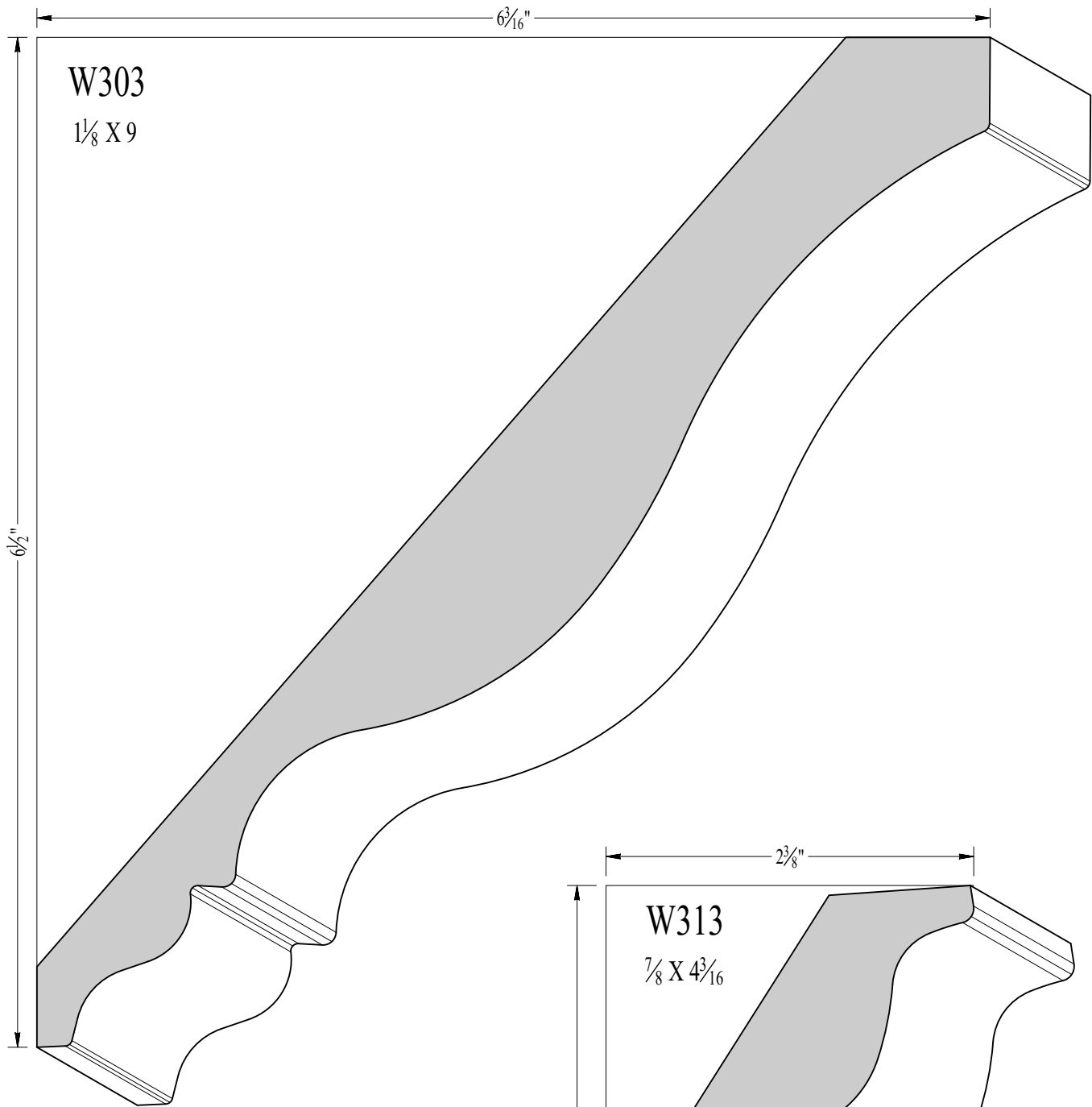


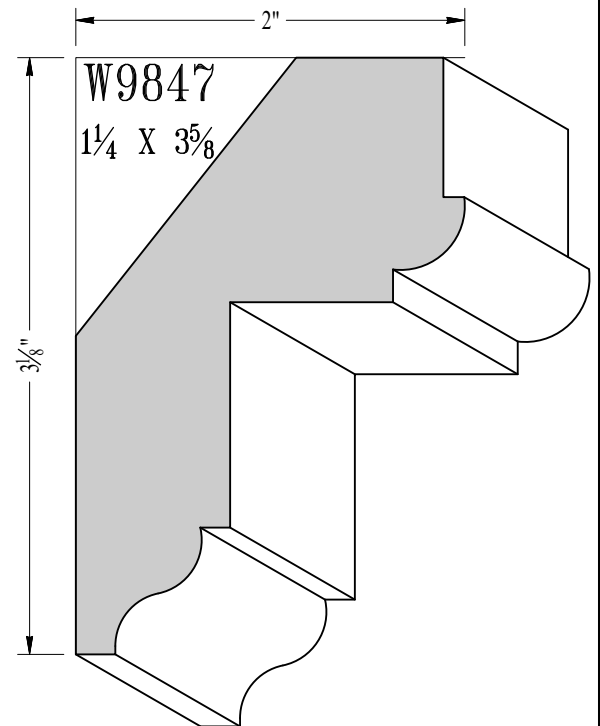
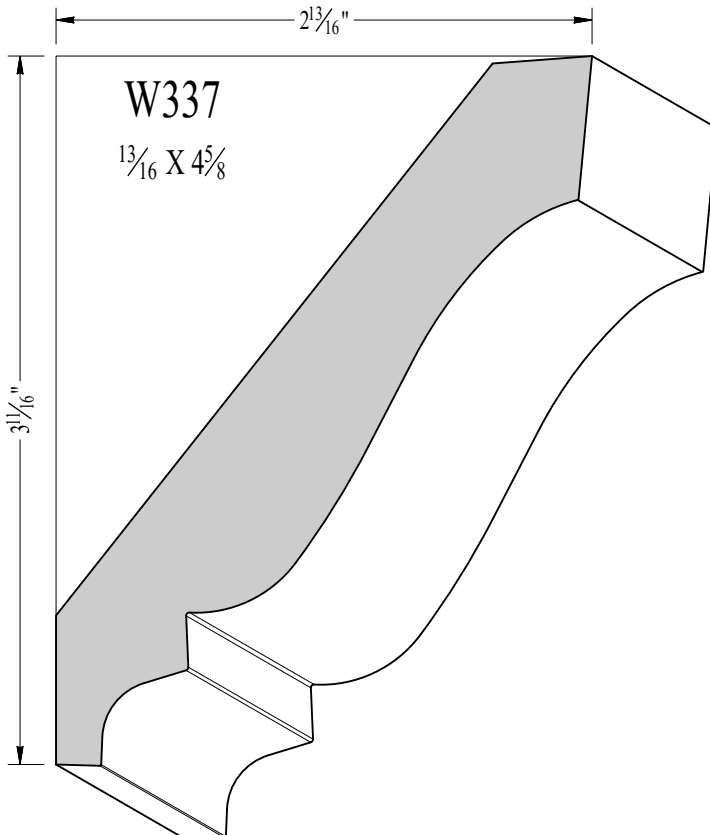
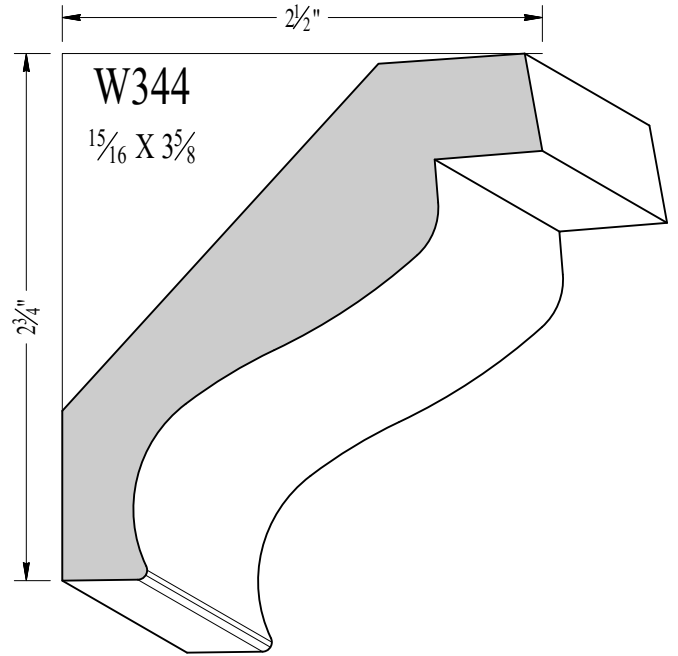
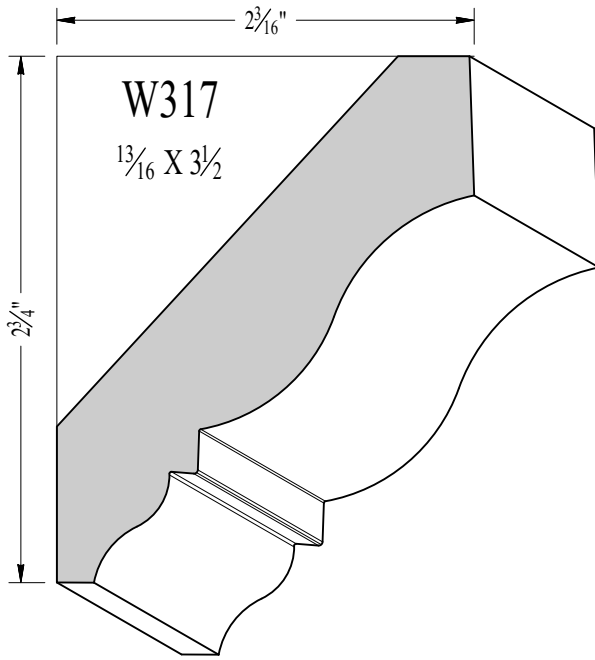


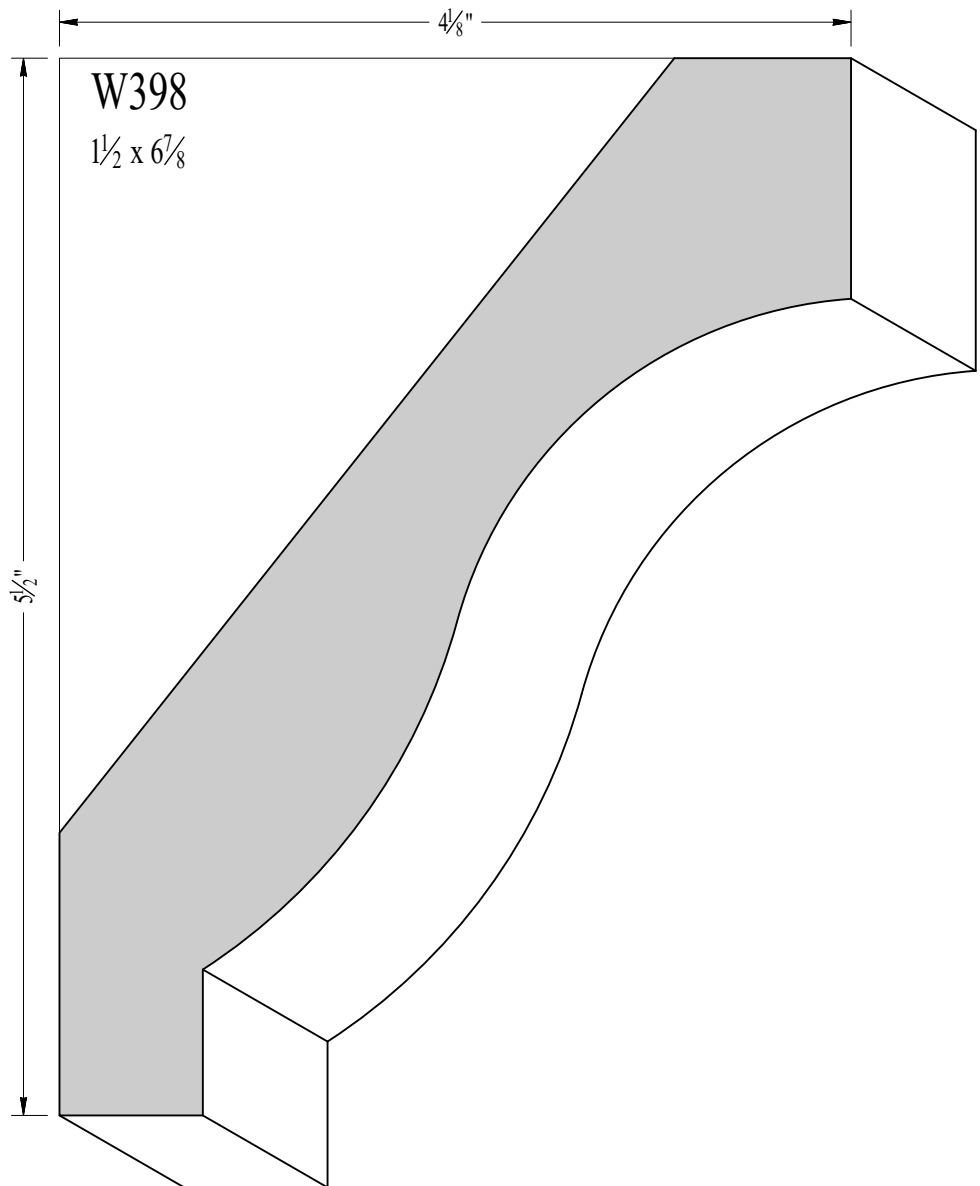
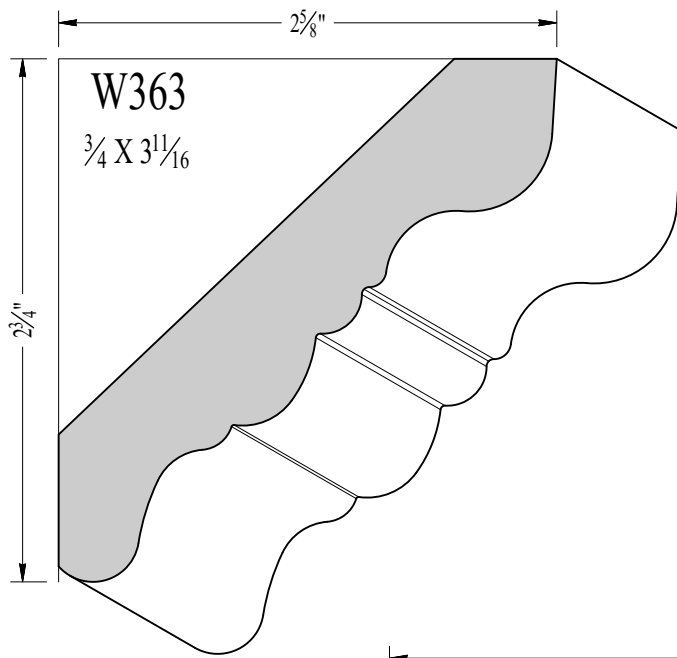


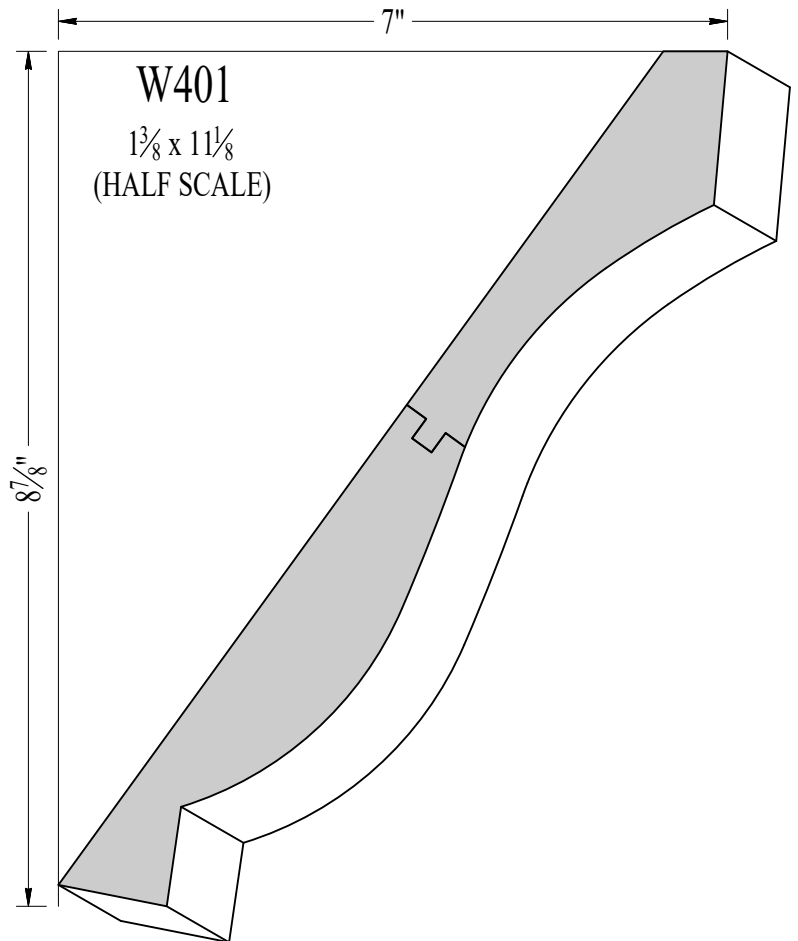
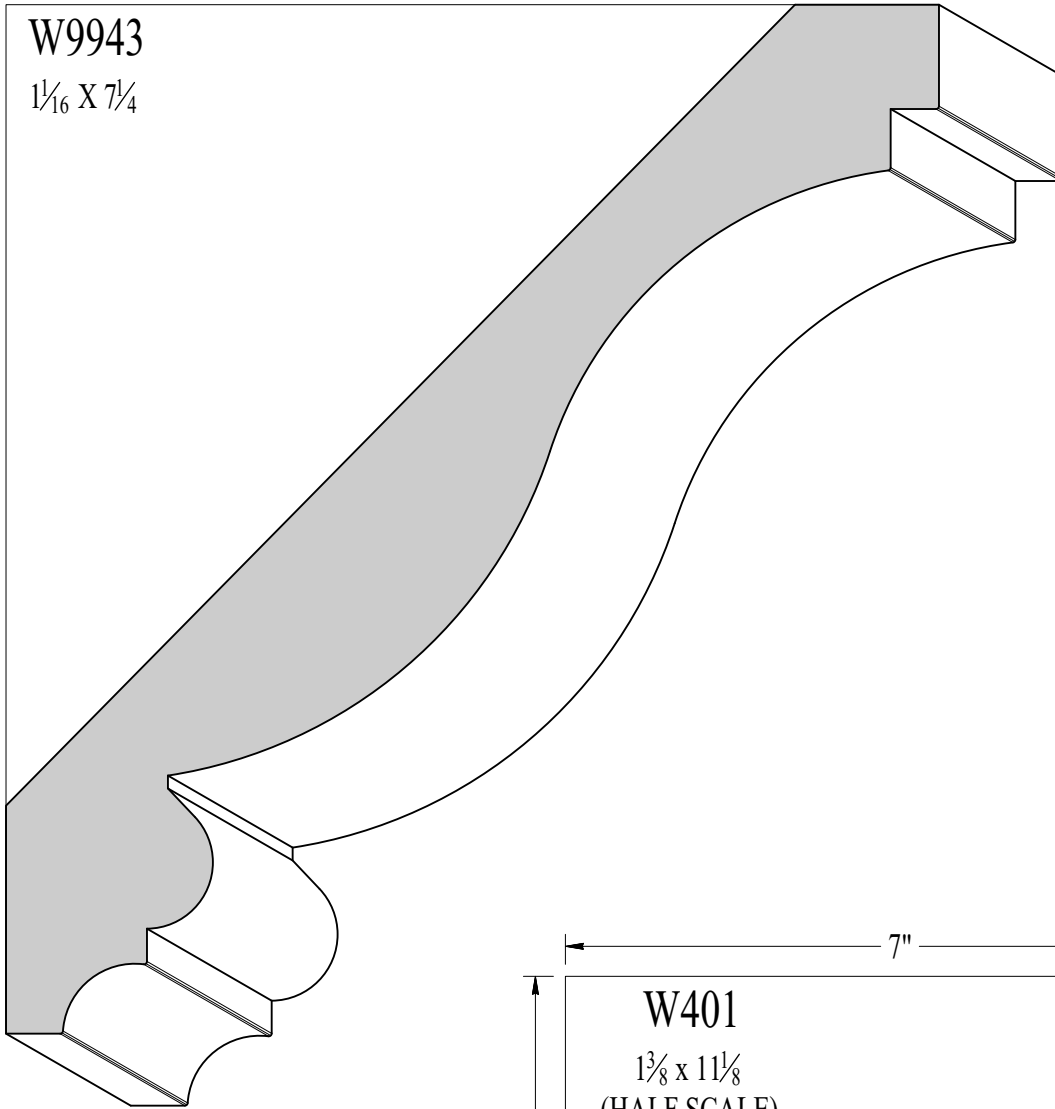


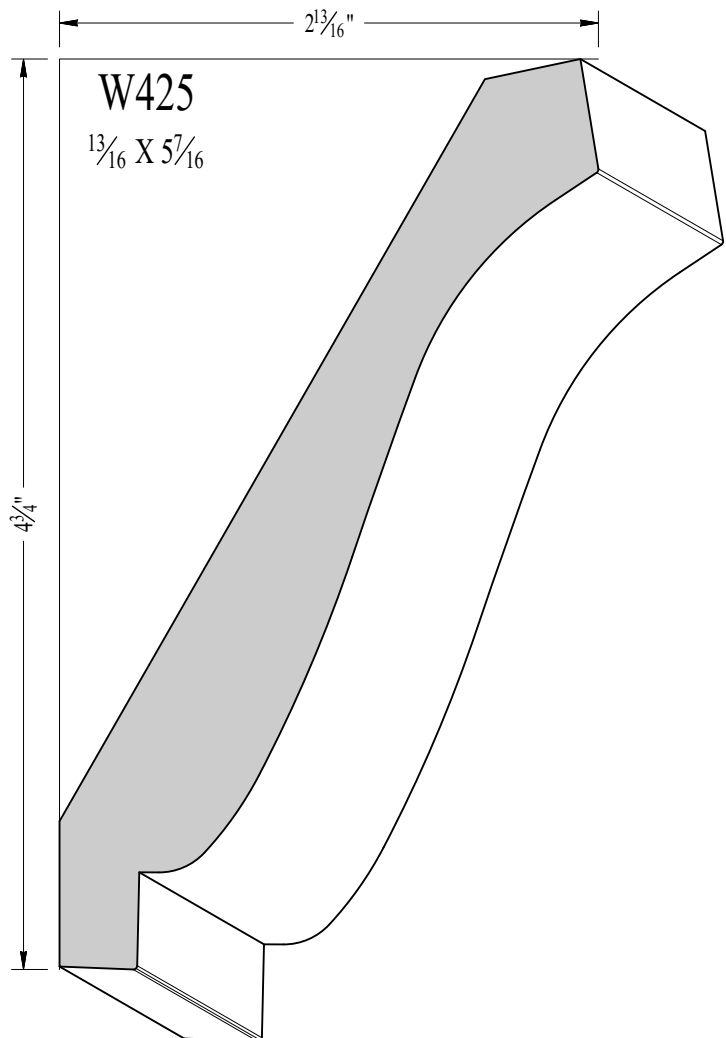
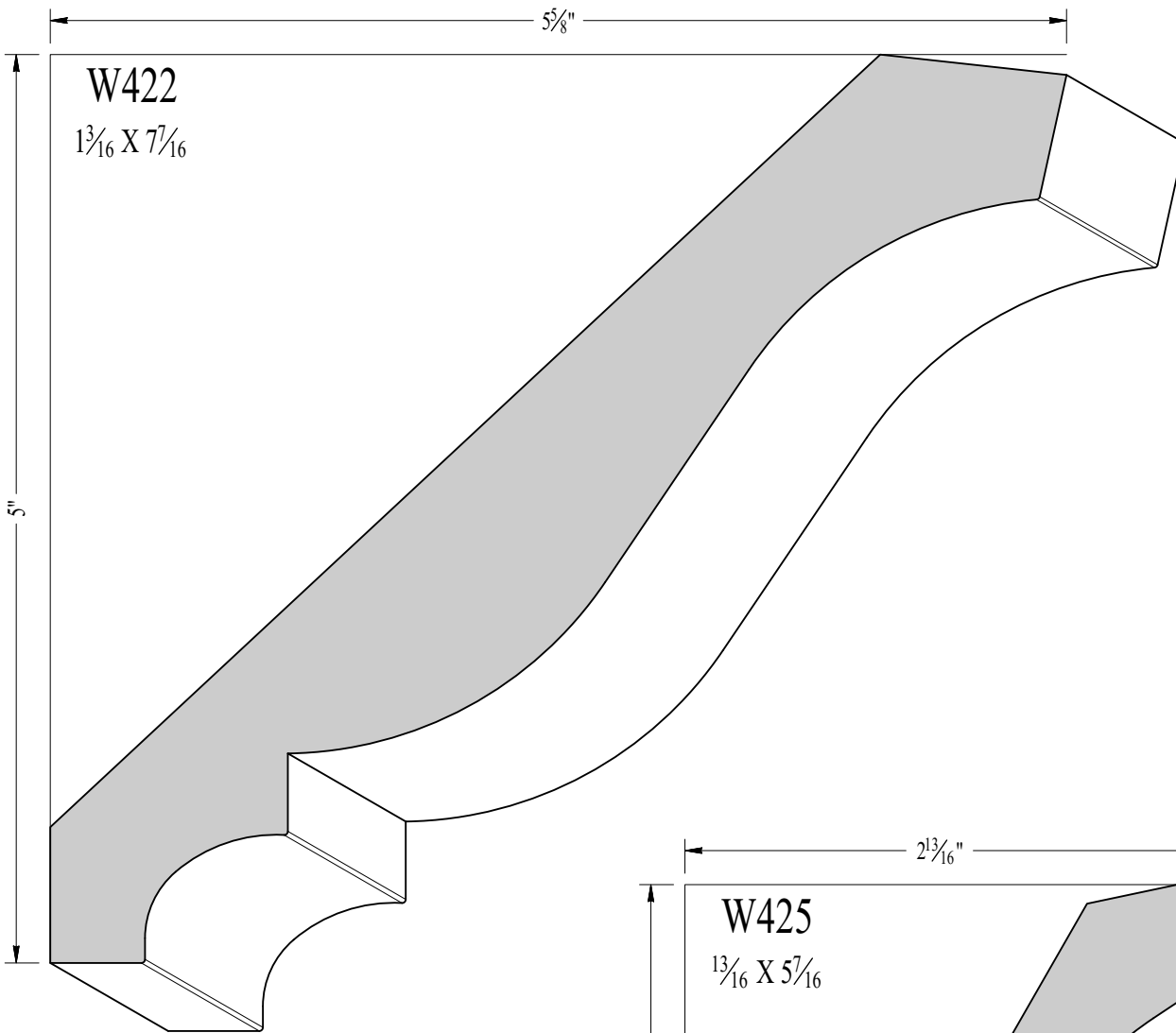


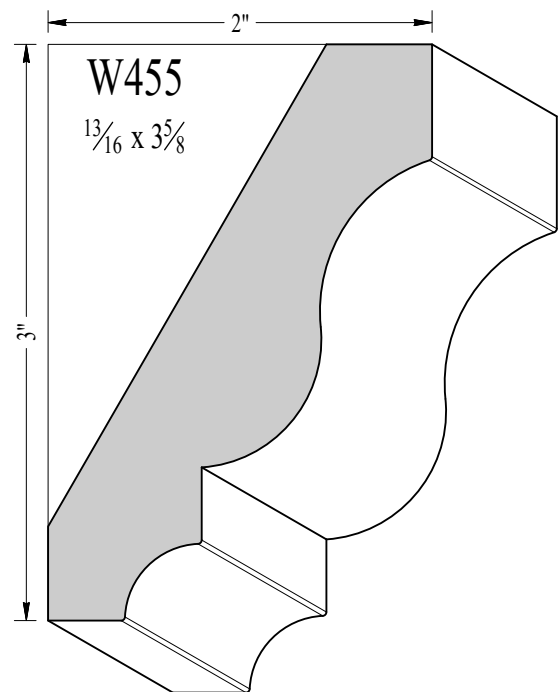
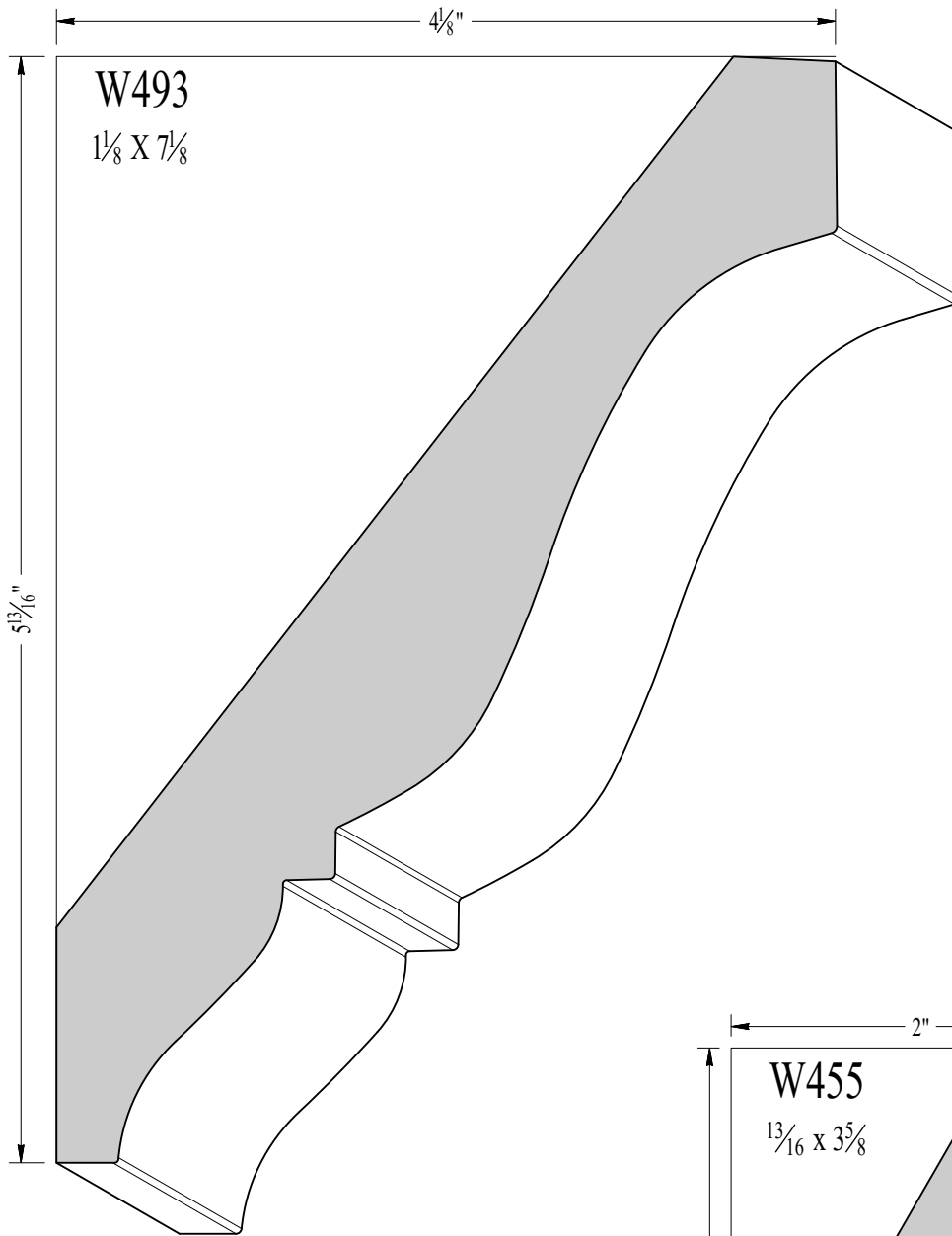


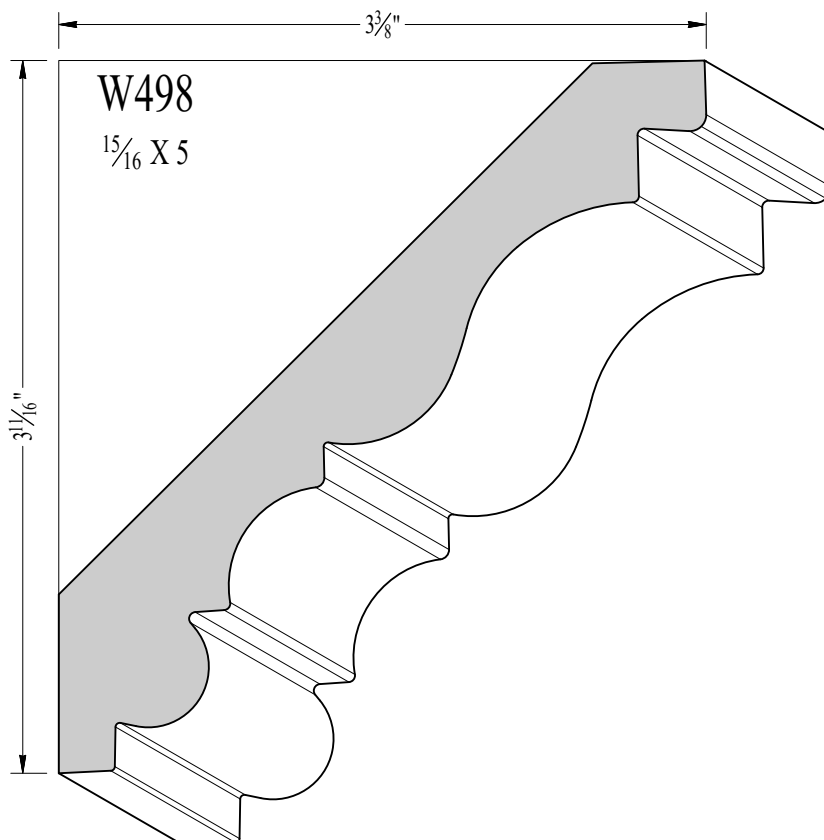
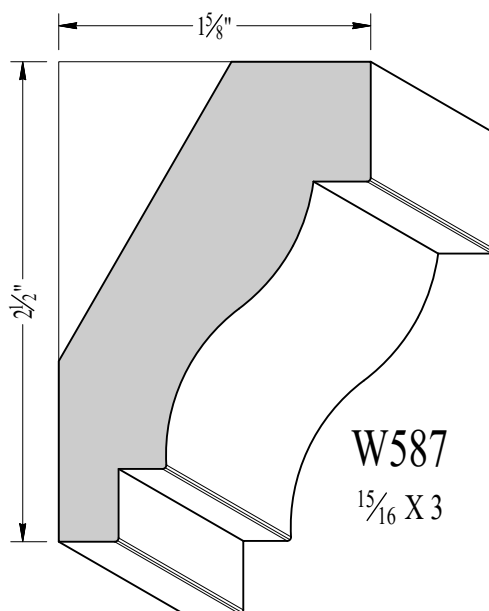
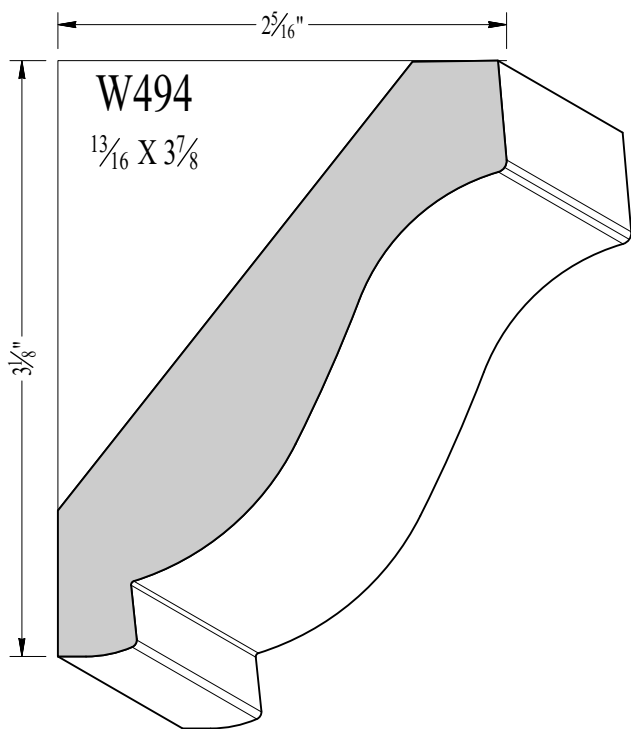


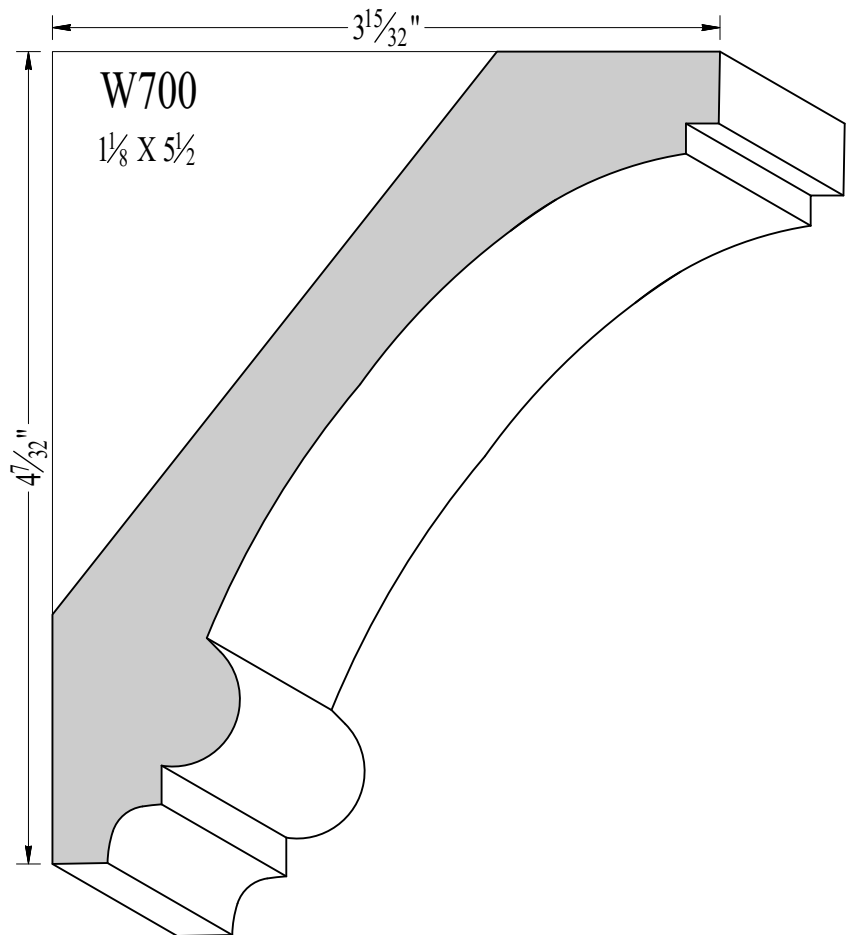
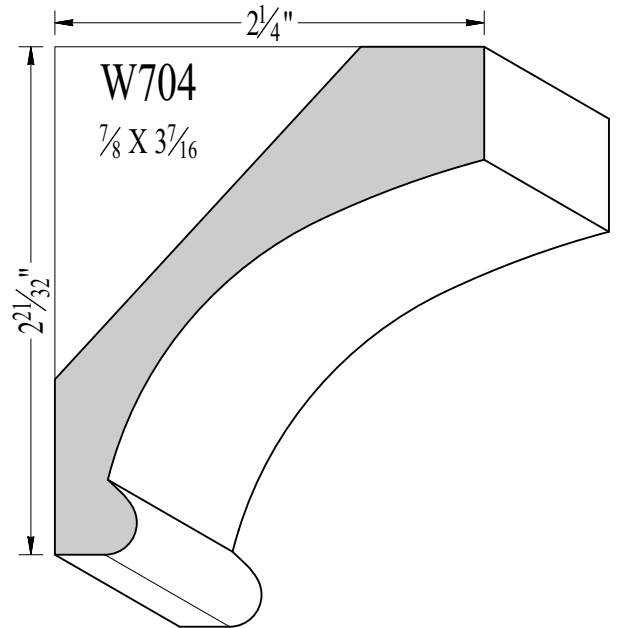
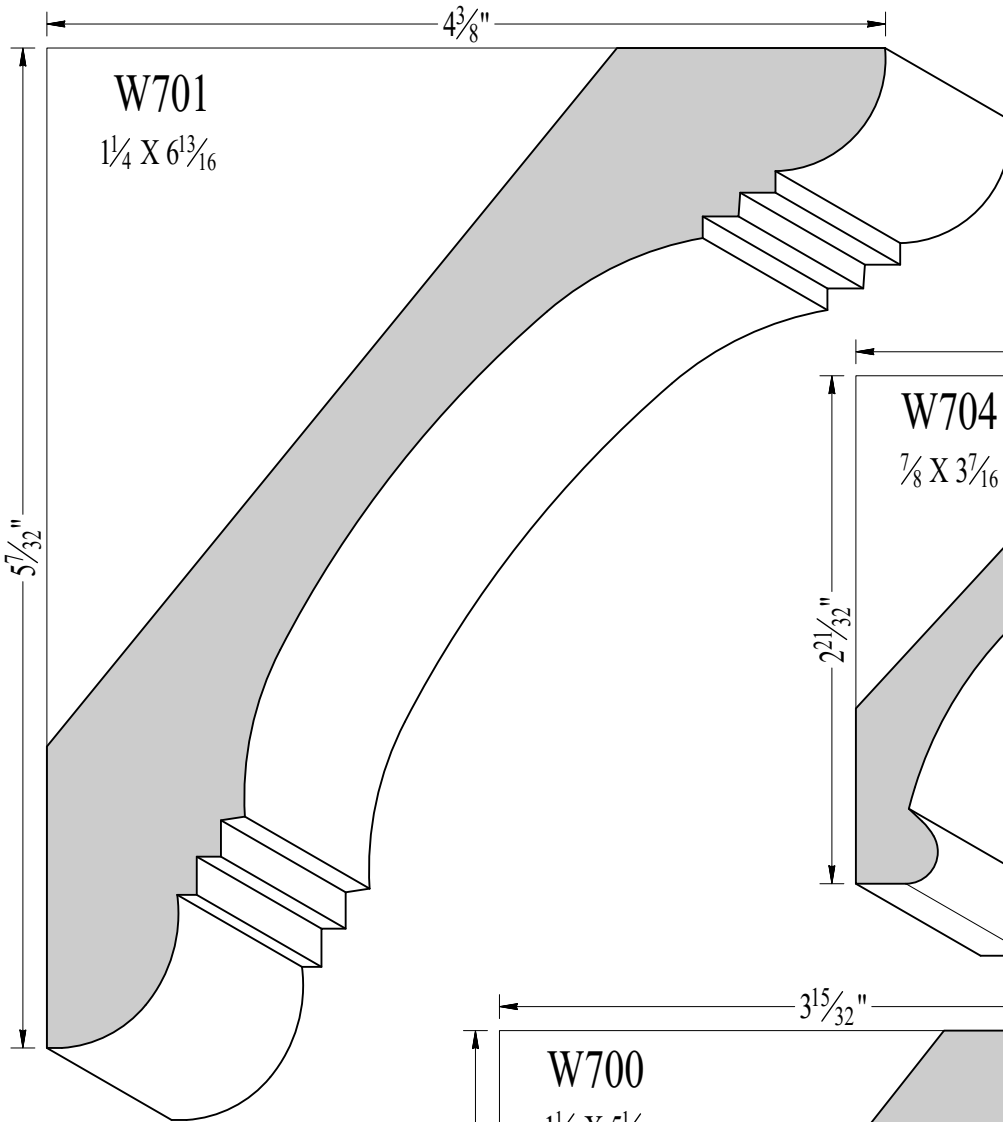


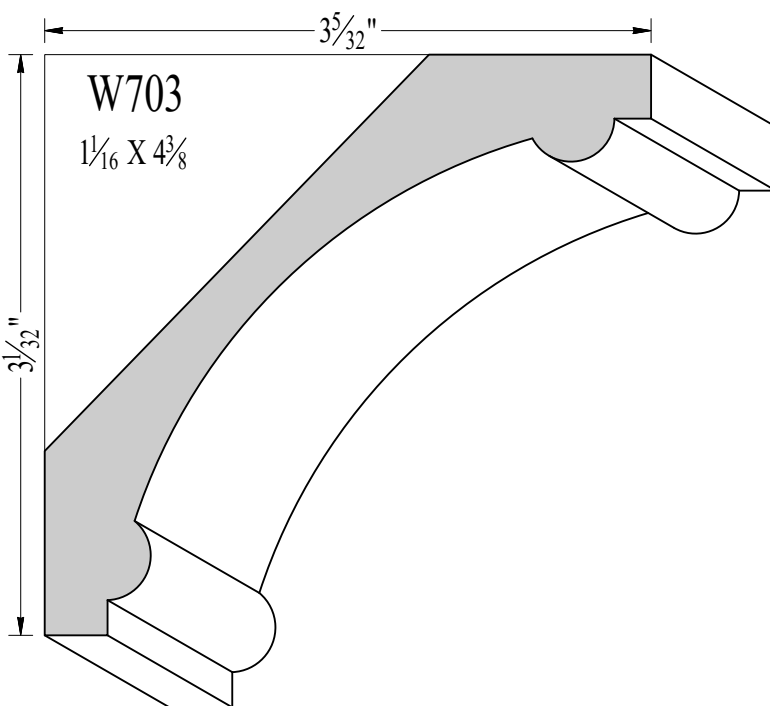
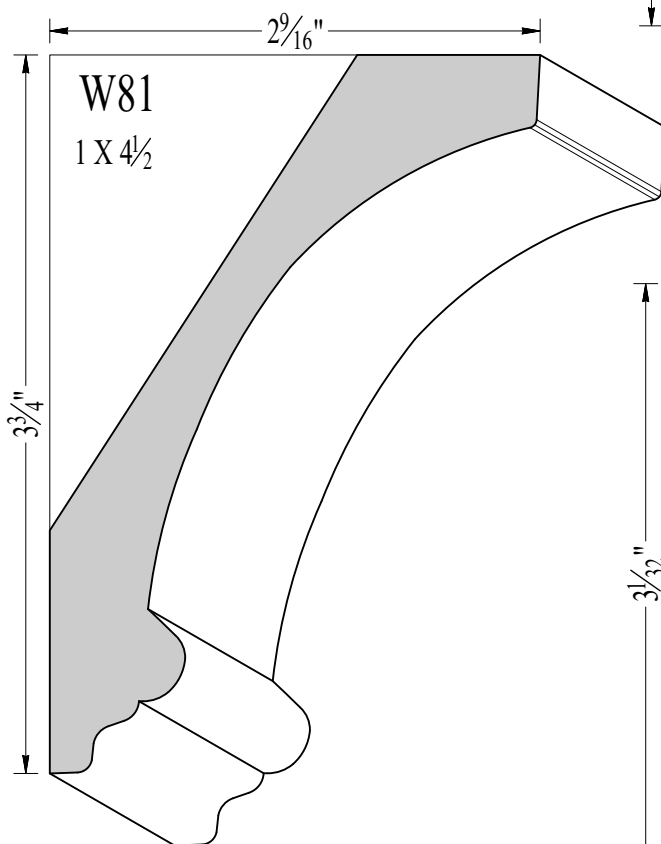
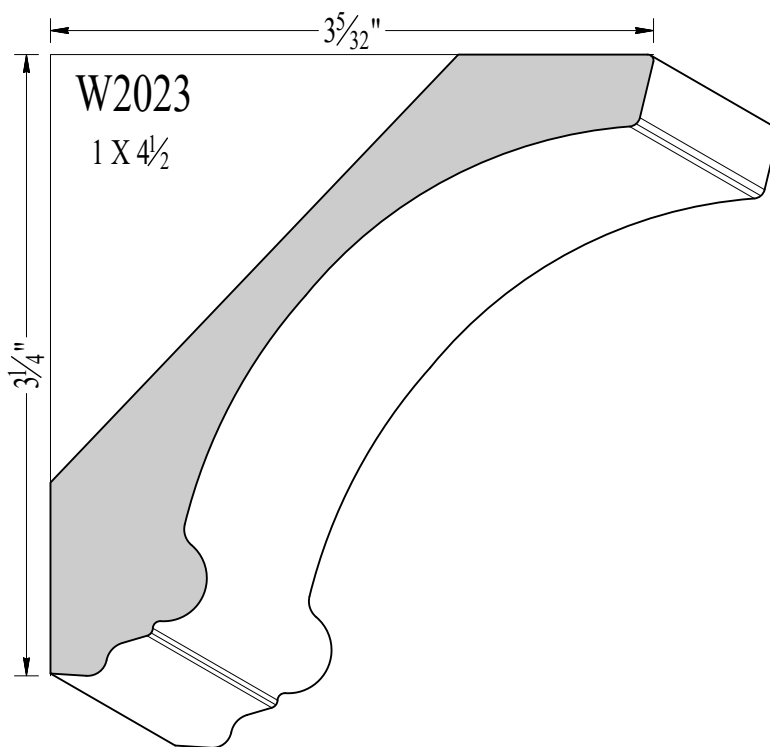
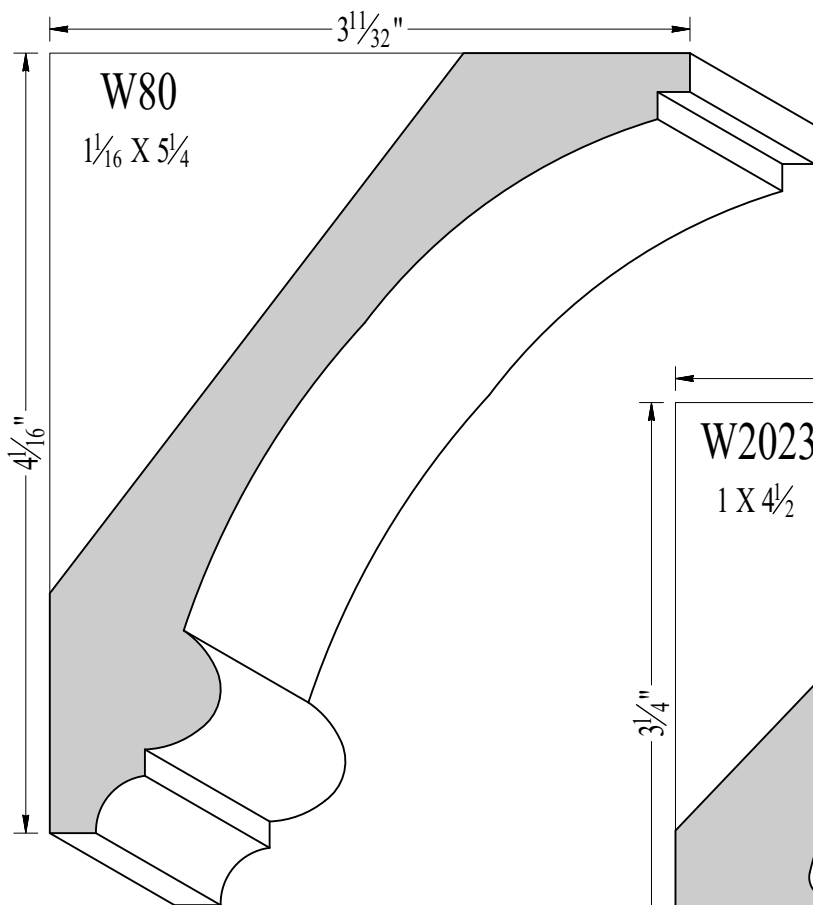


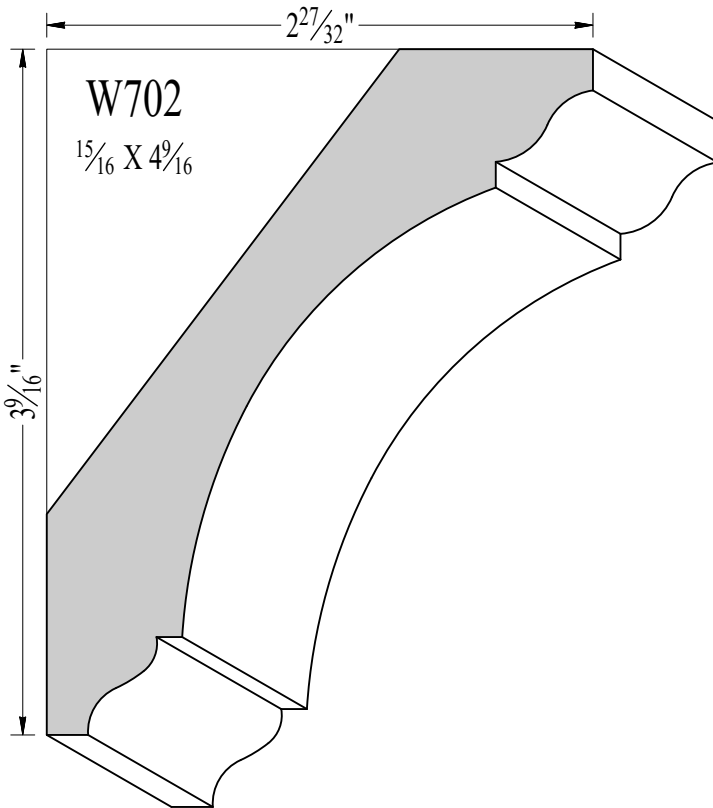
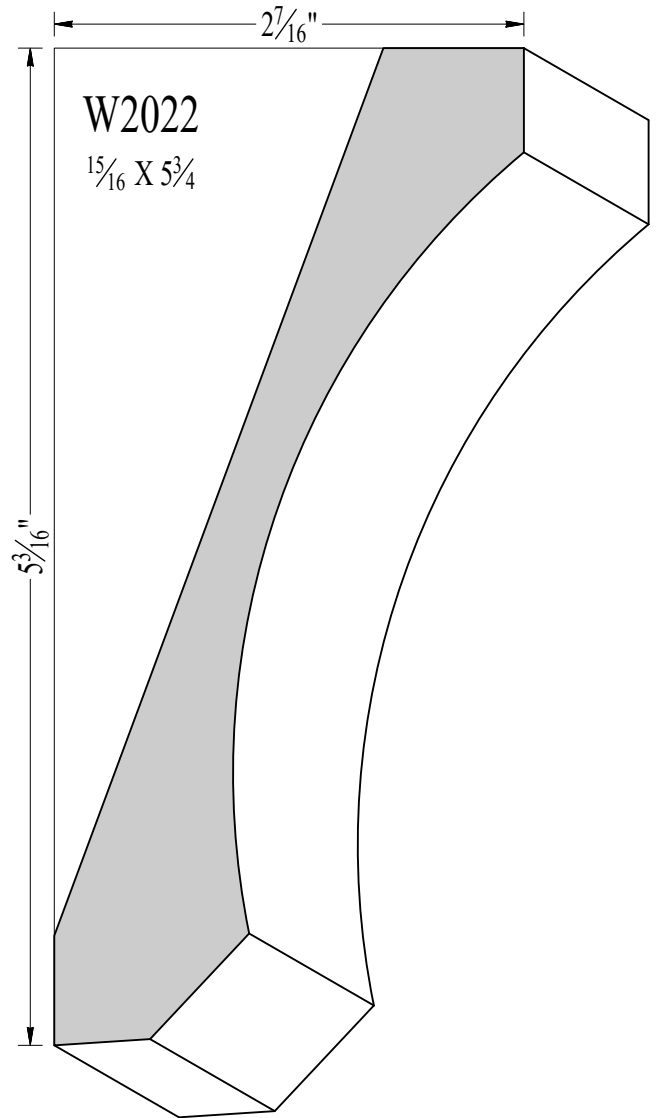
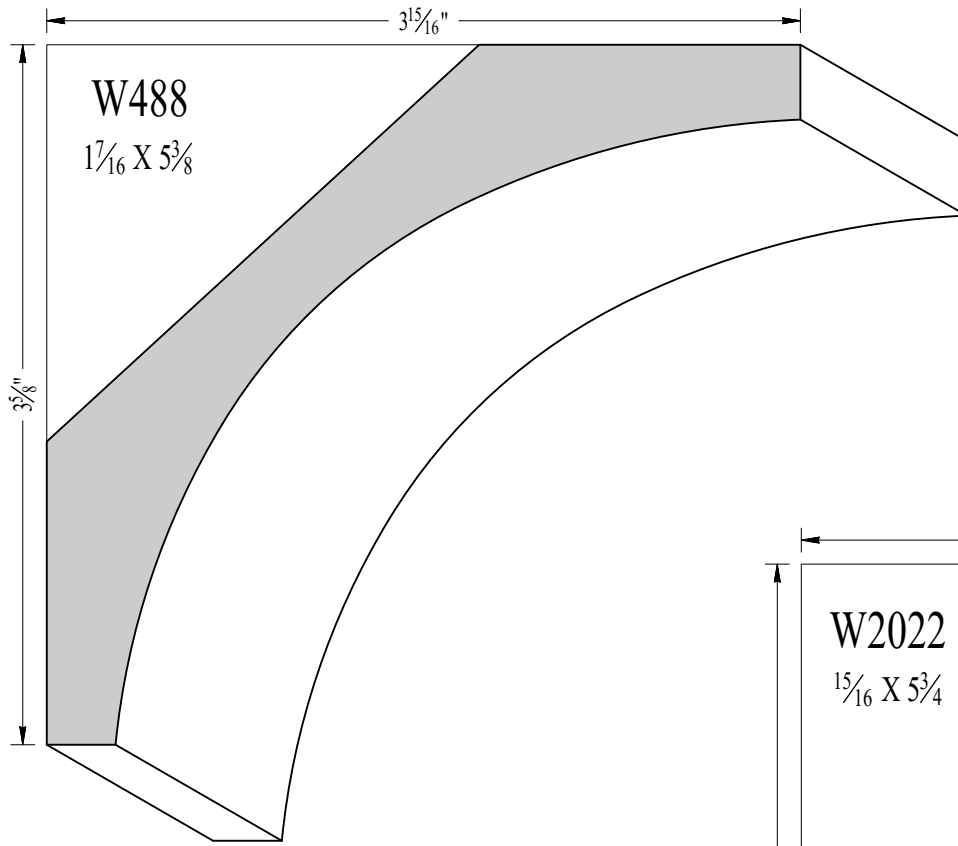


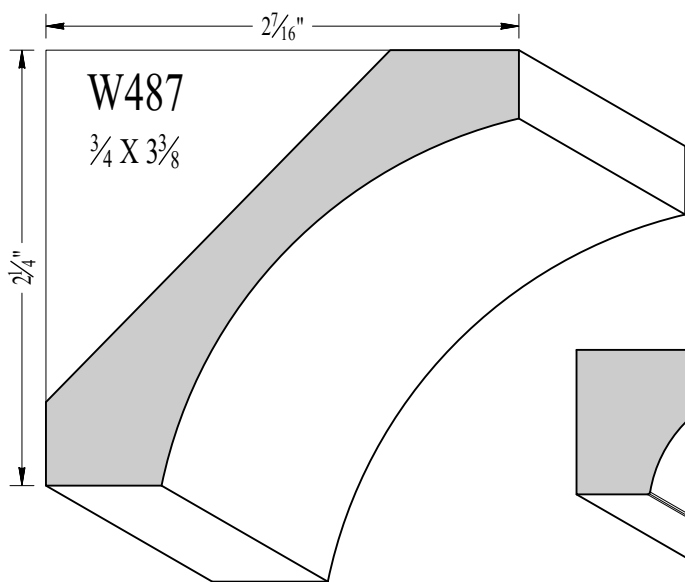






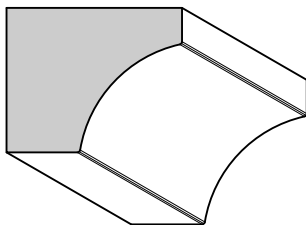






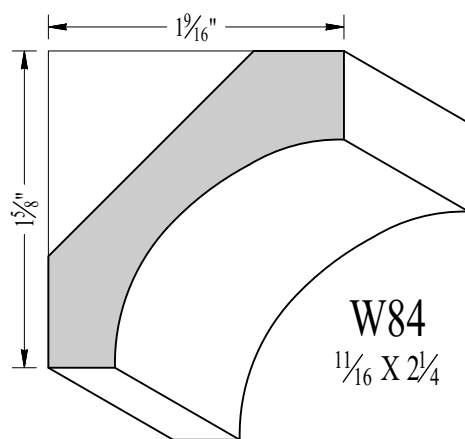
W487

$\frac{3}{4} \times 3\frac{3}{8}$



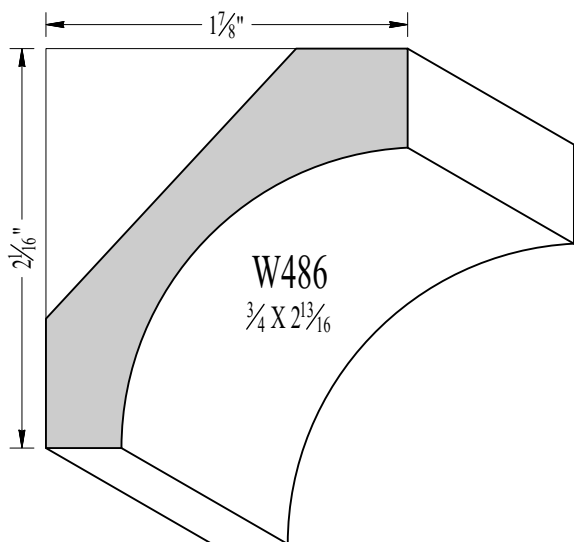
W93

$\frac{3}{4} \times 1\frac{5}{16}$



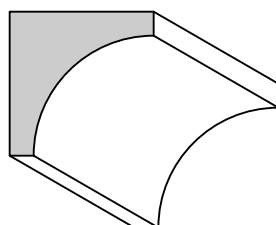
W84

$1\frac{1}{16} \times 2\frac{1}{4}$



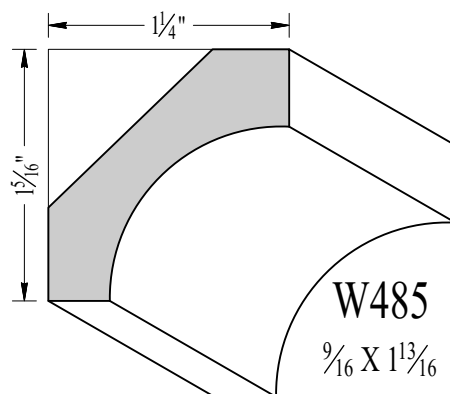
W486

$\frac{3}{4} \times 2\frac{13}{16}$



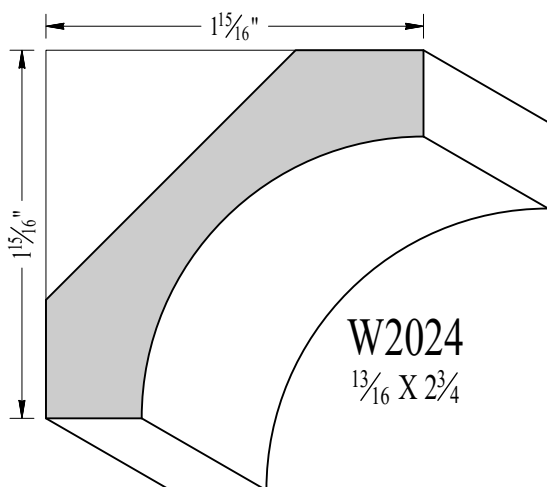
W41

$\frac{3}{4} \times \frac{3}{4}$



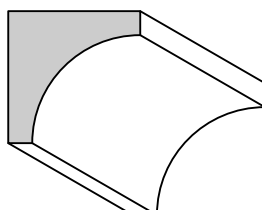
W485

$\frac{9}{16} \times 1\frac{13}{16}$



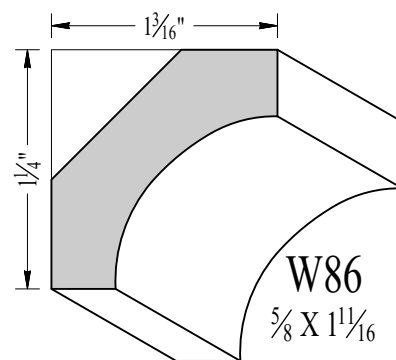
W2024

$1\frac{13}{16} \times 2\frac{3}{4}$



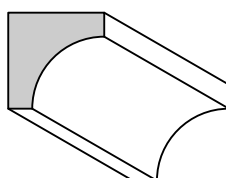
W100

$1\frac{1}{16} \times 1\frac{1}{16}$



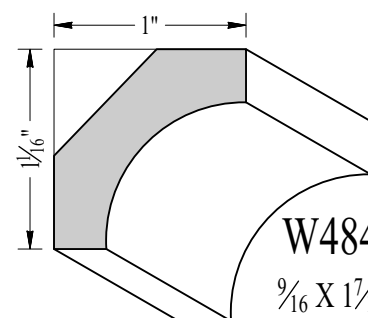
W86

$\frac{5}{8} \times 1\frac{1}{16}$



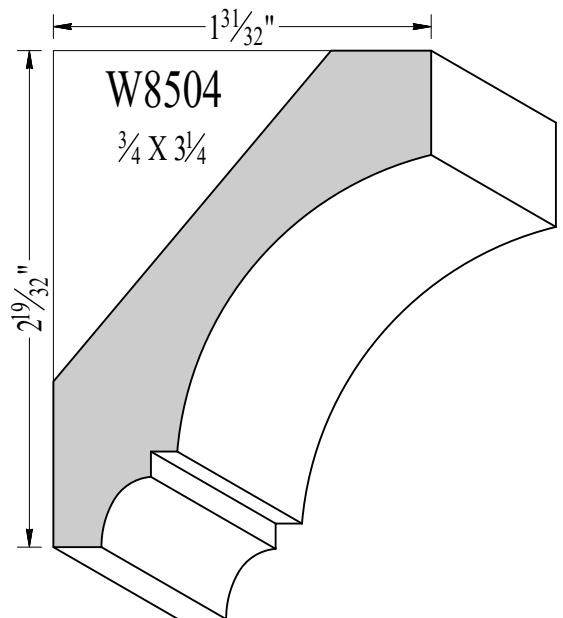
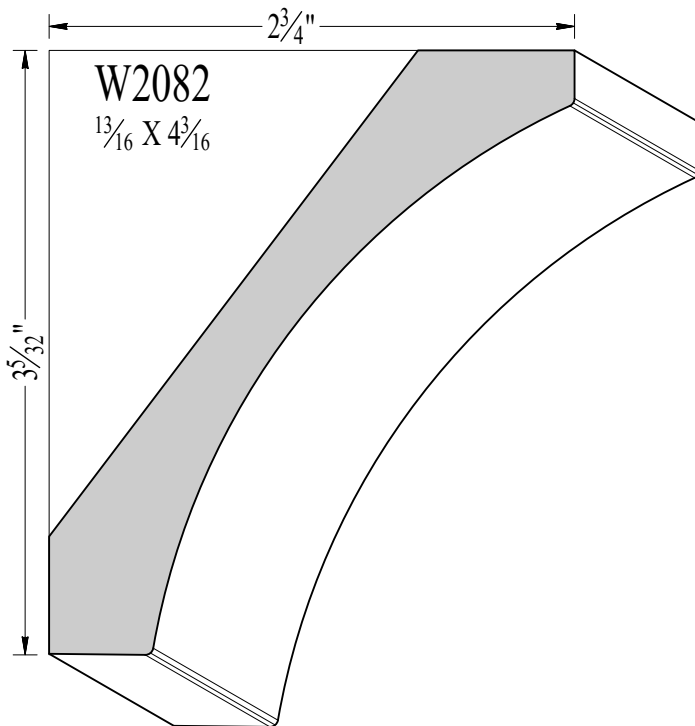
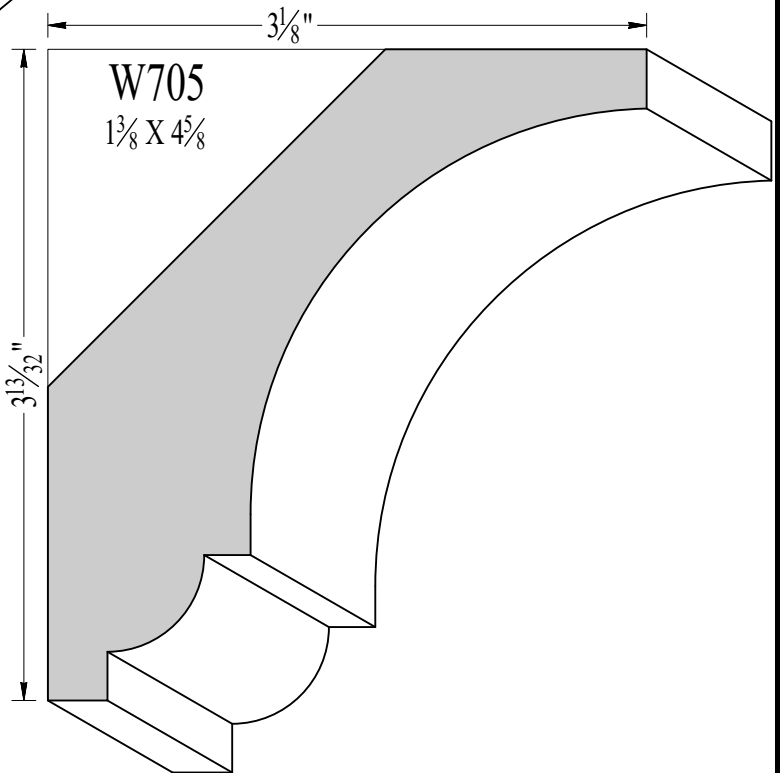
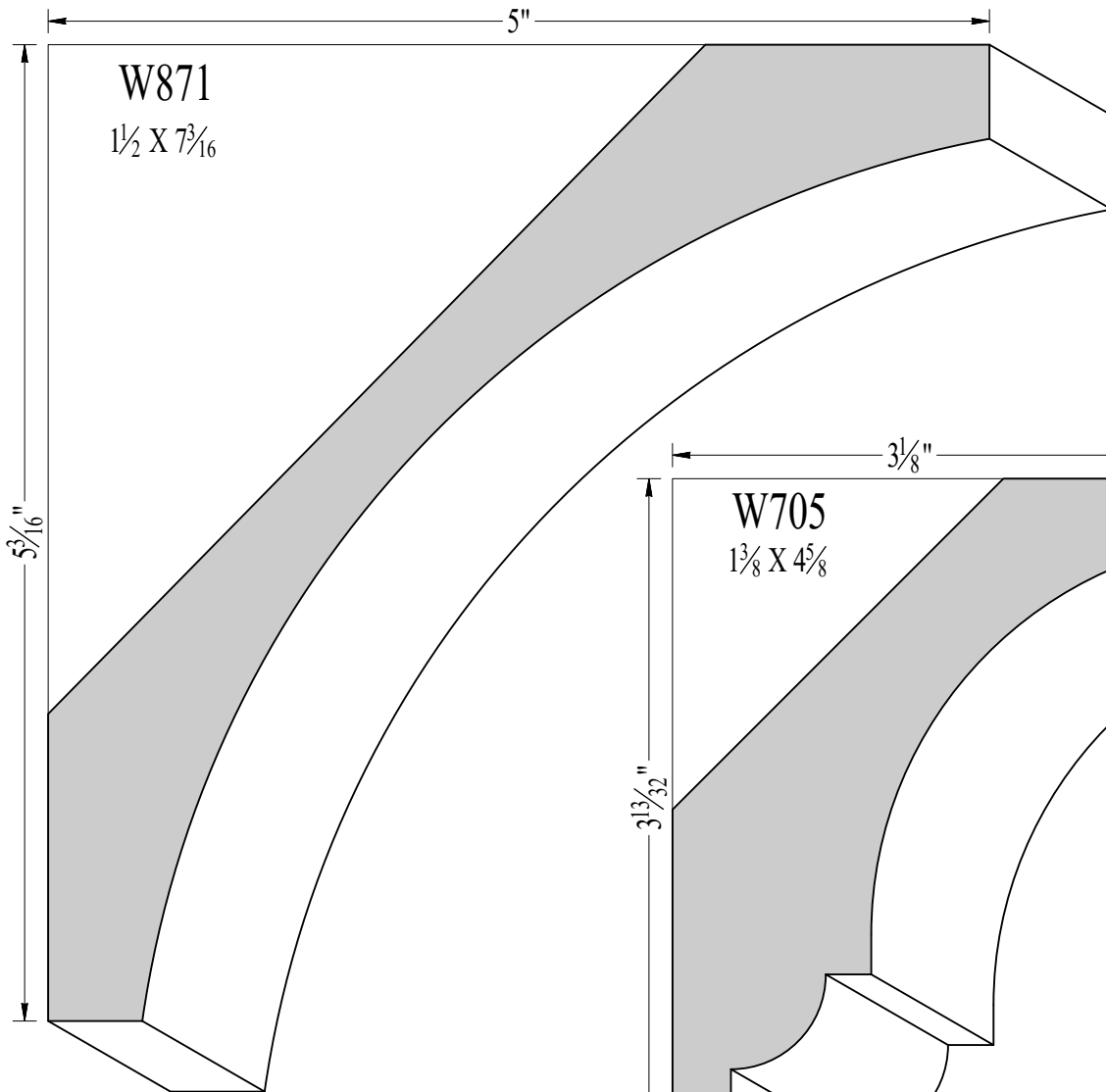
W15

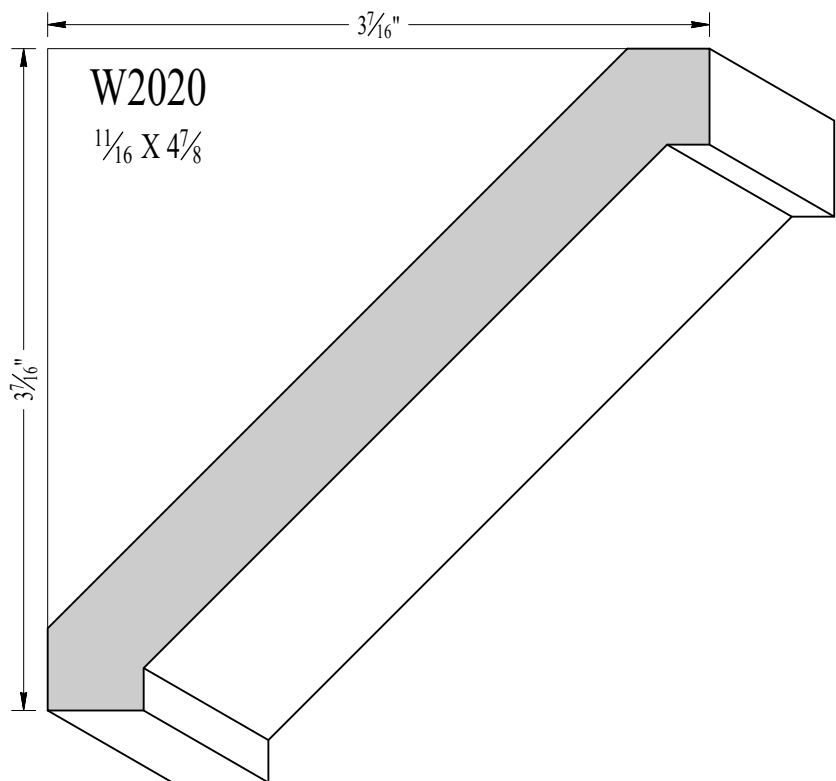
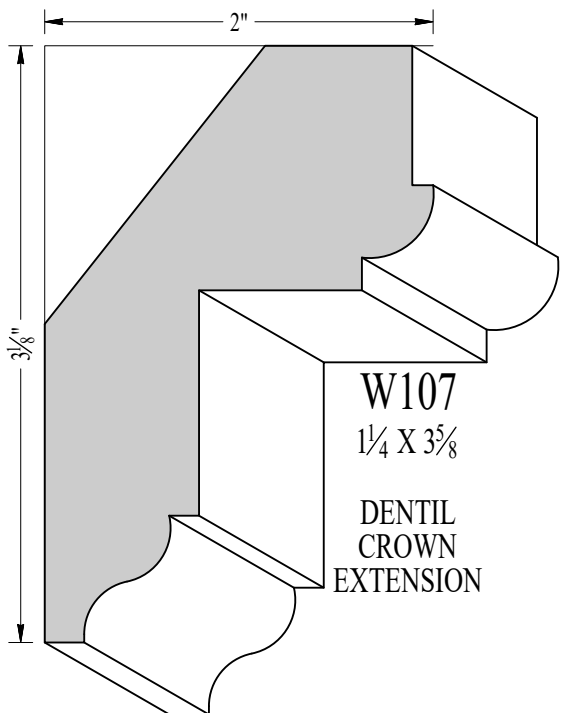
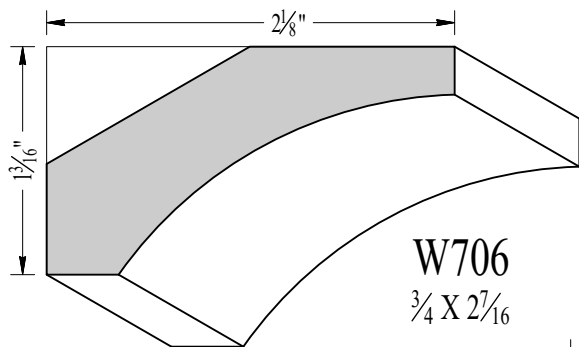
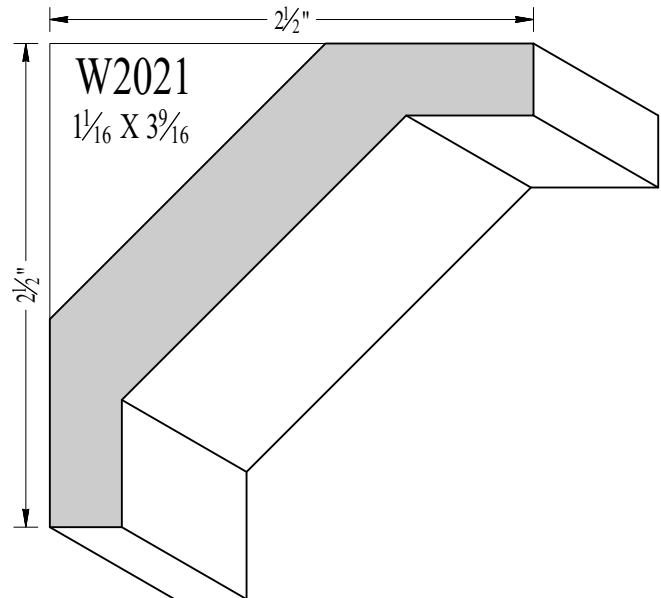
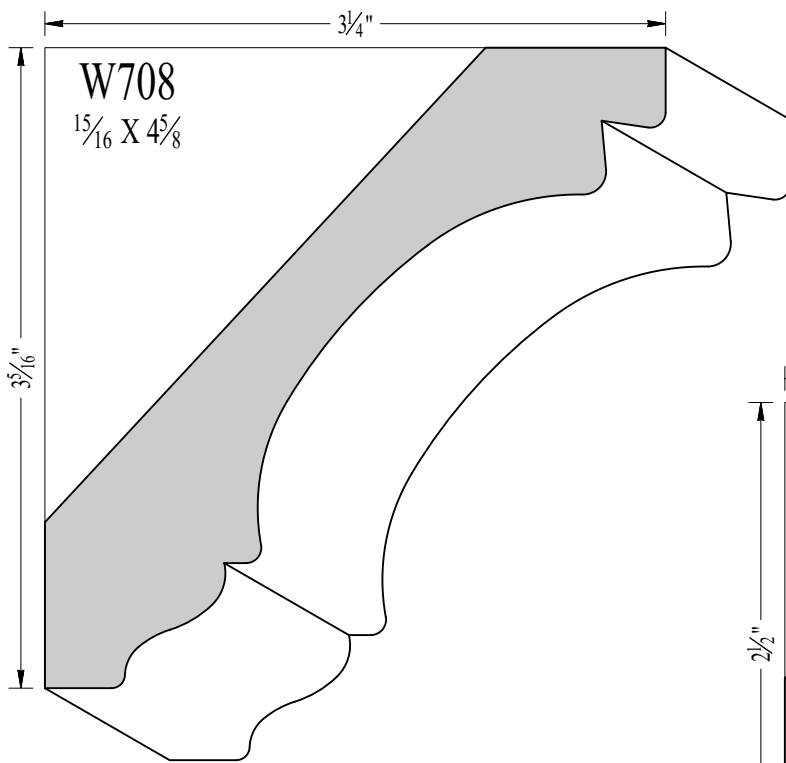
$\frac{1}{2} \times \frac{1}{2}$

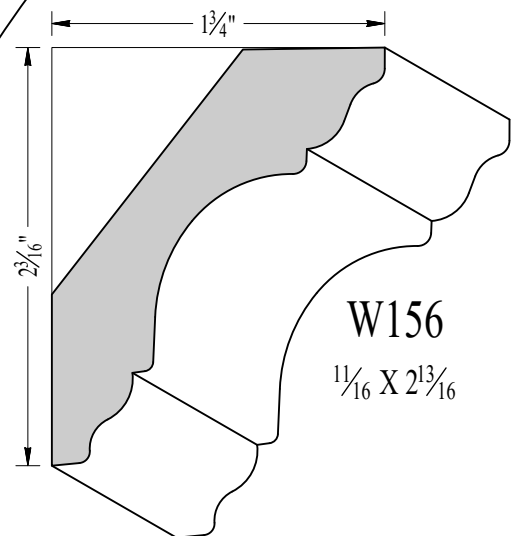
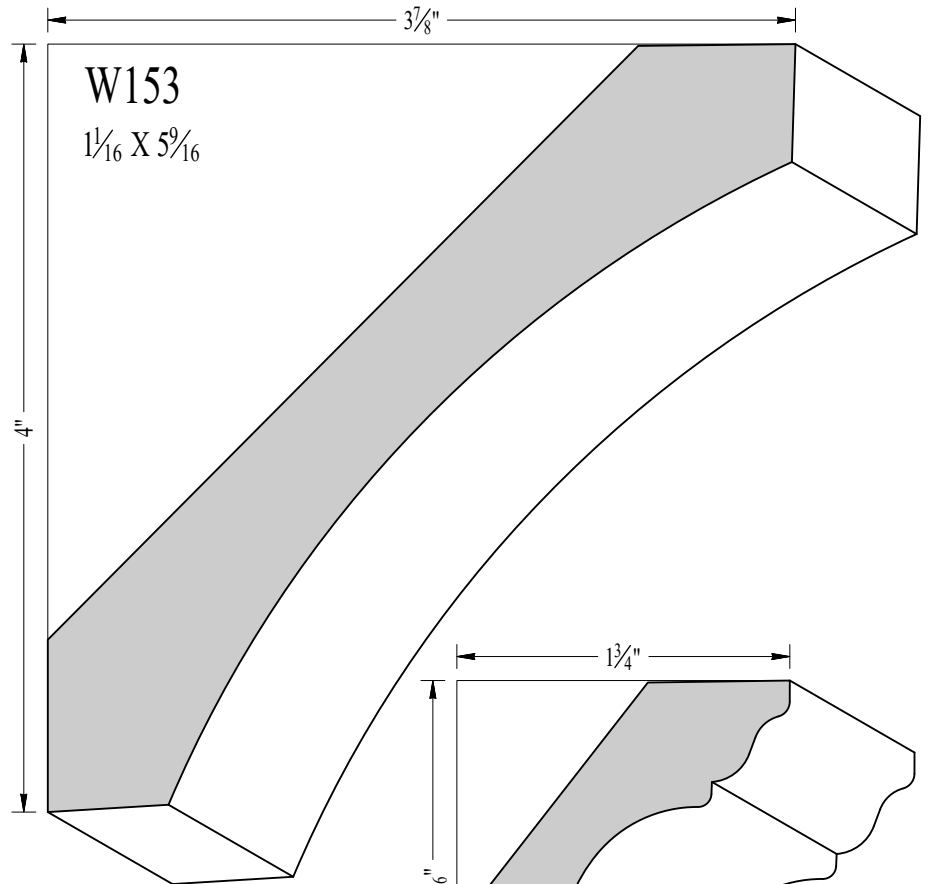
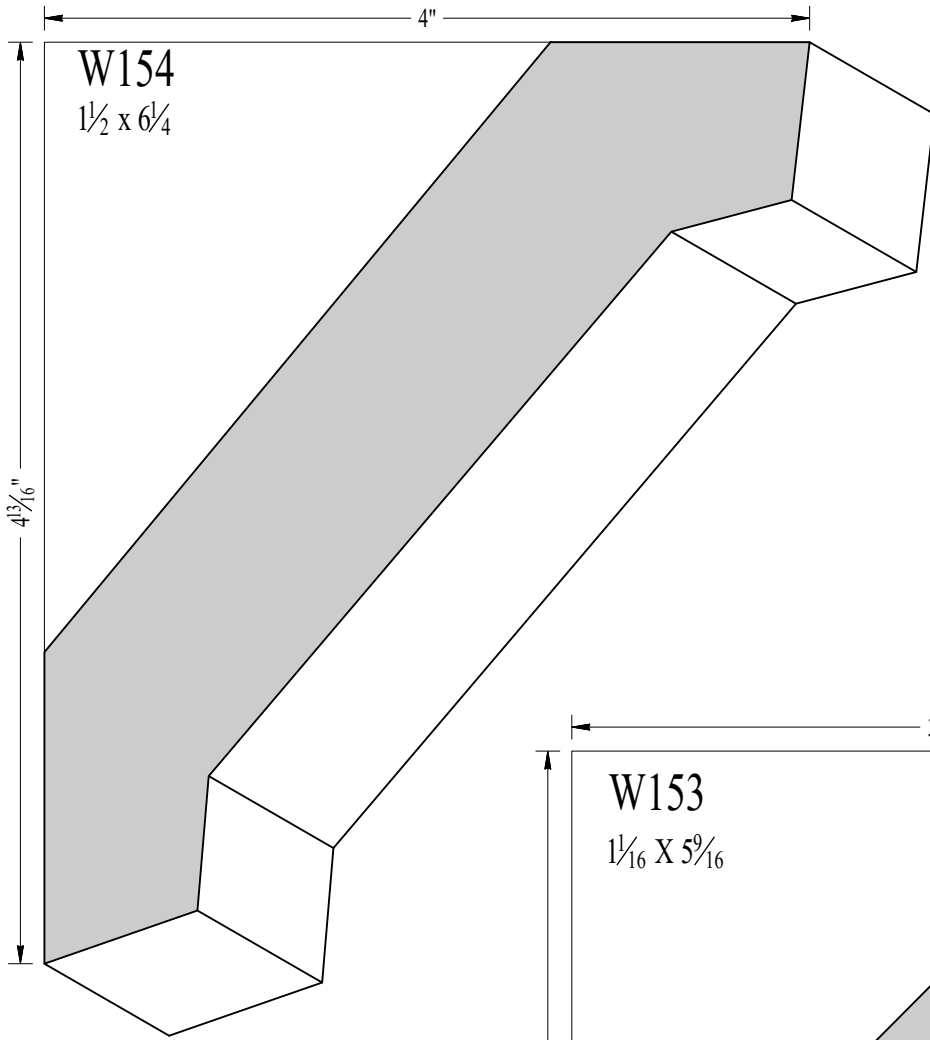


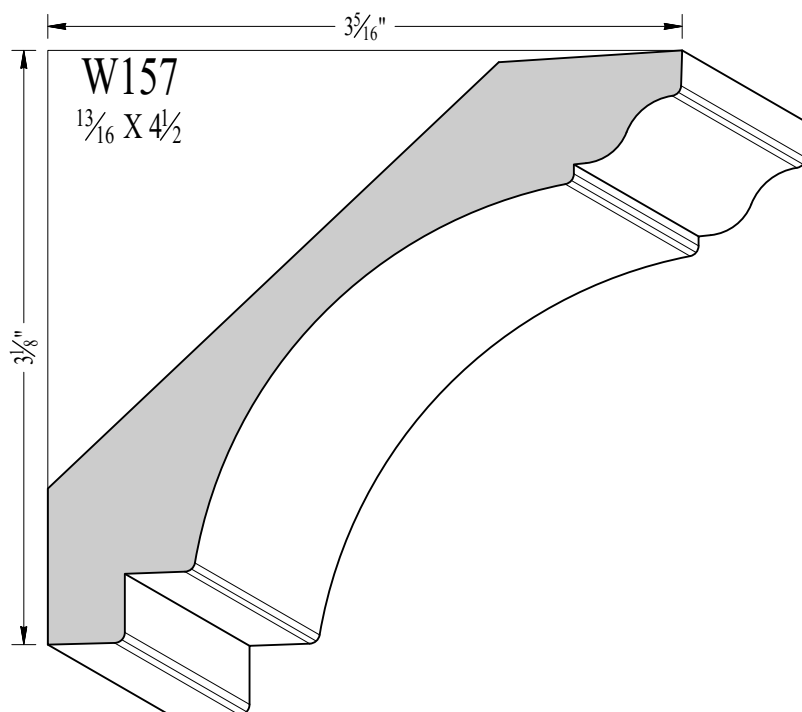
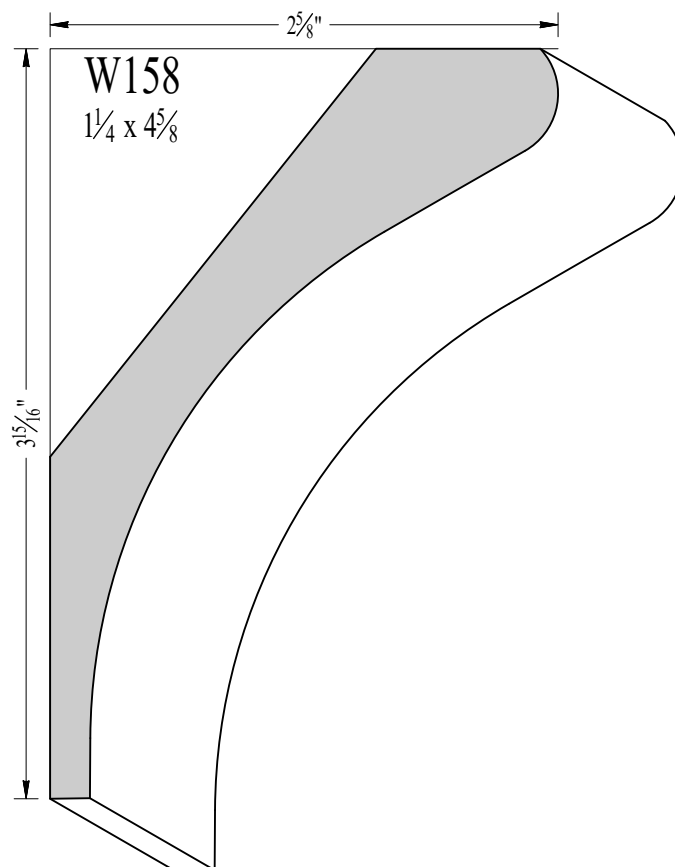
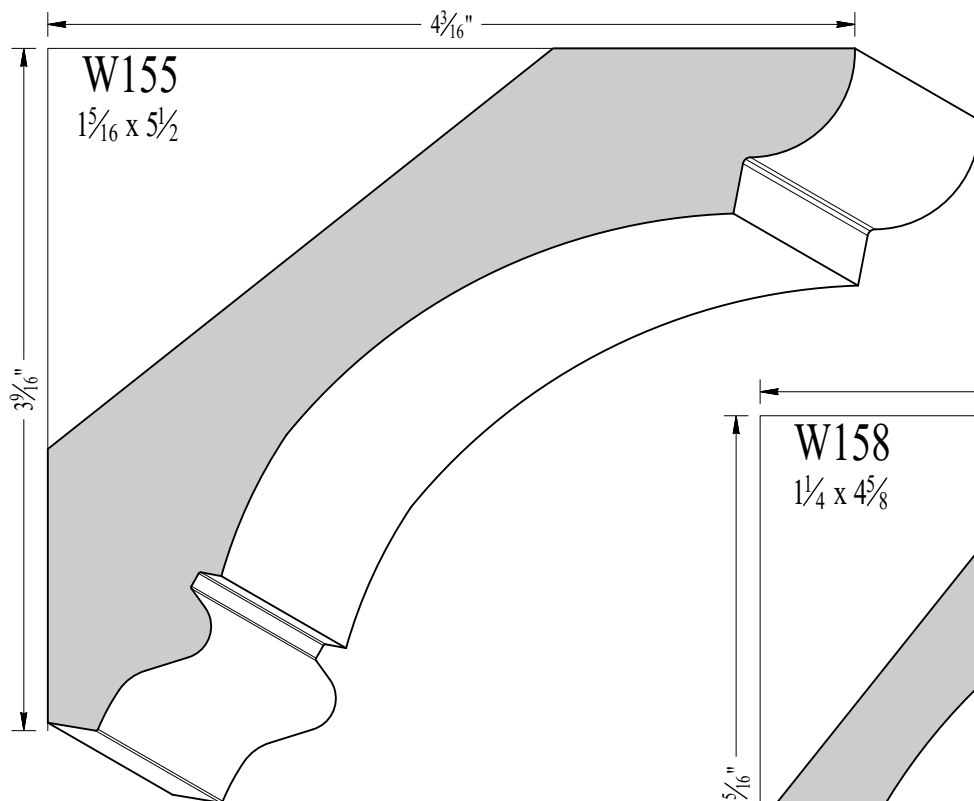
W484

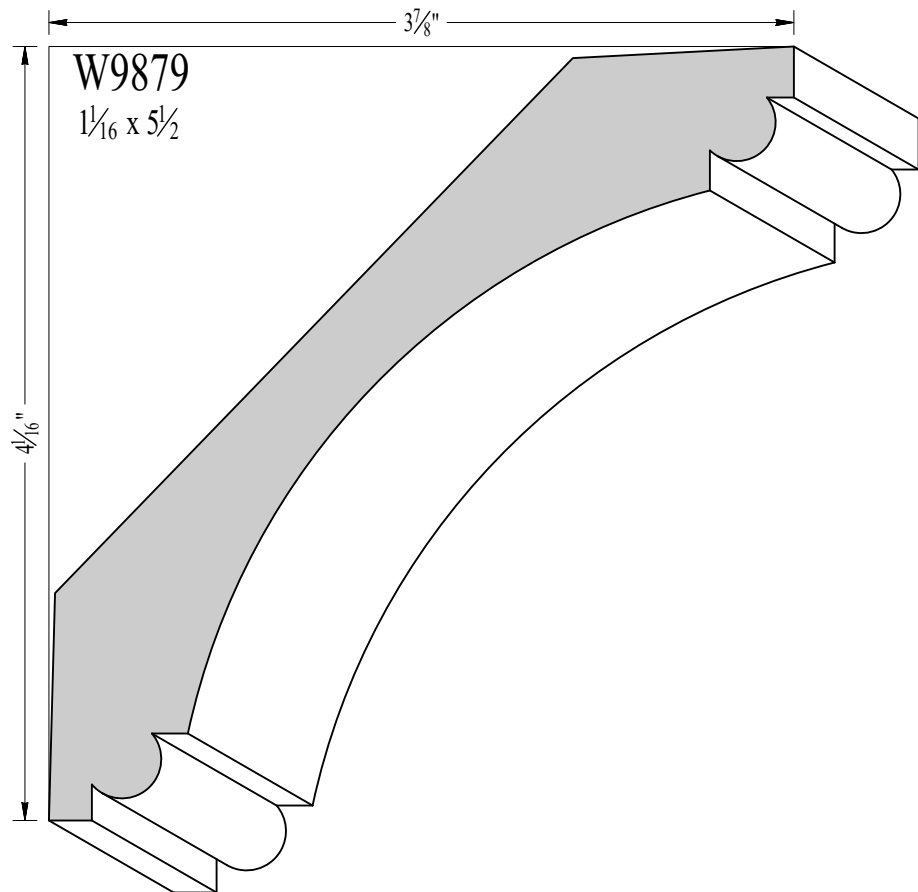
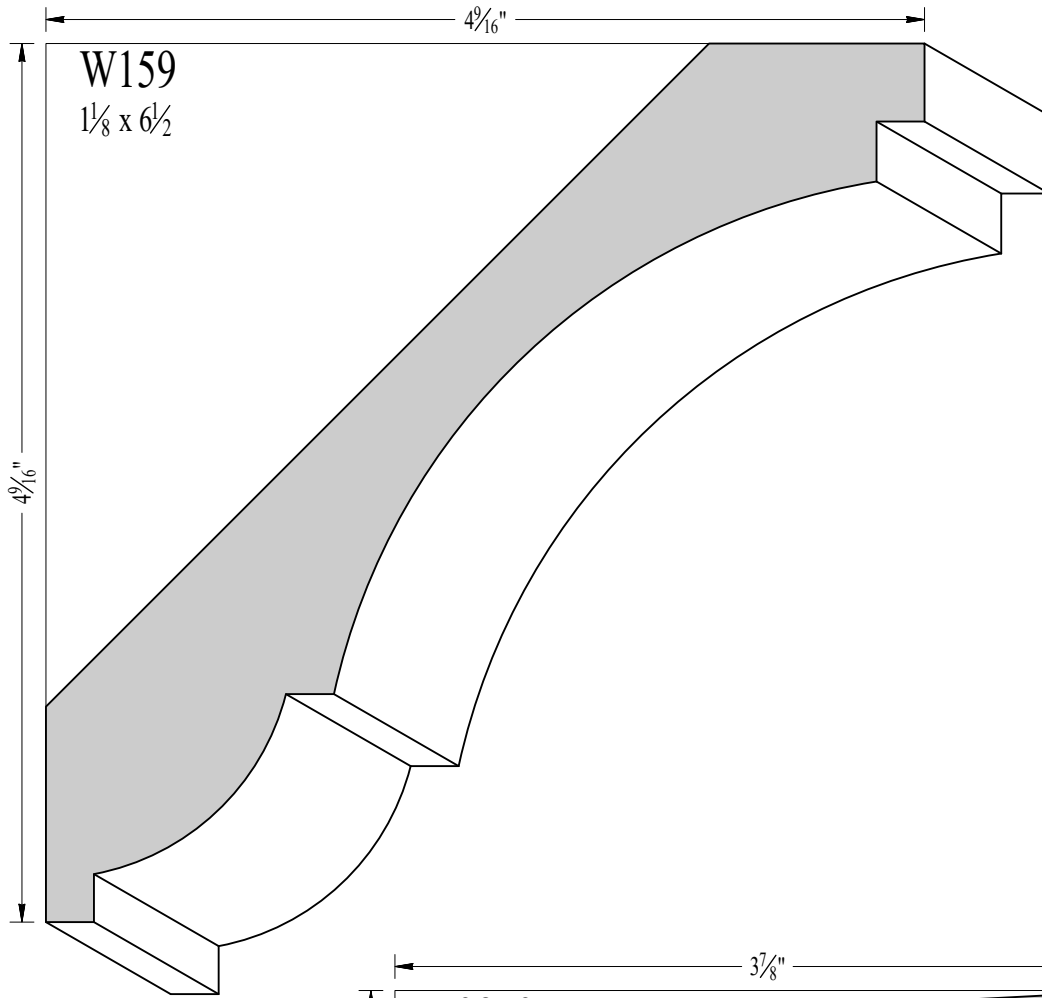
$\frac{9}{16} \times 1\frac{1}{16}$

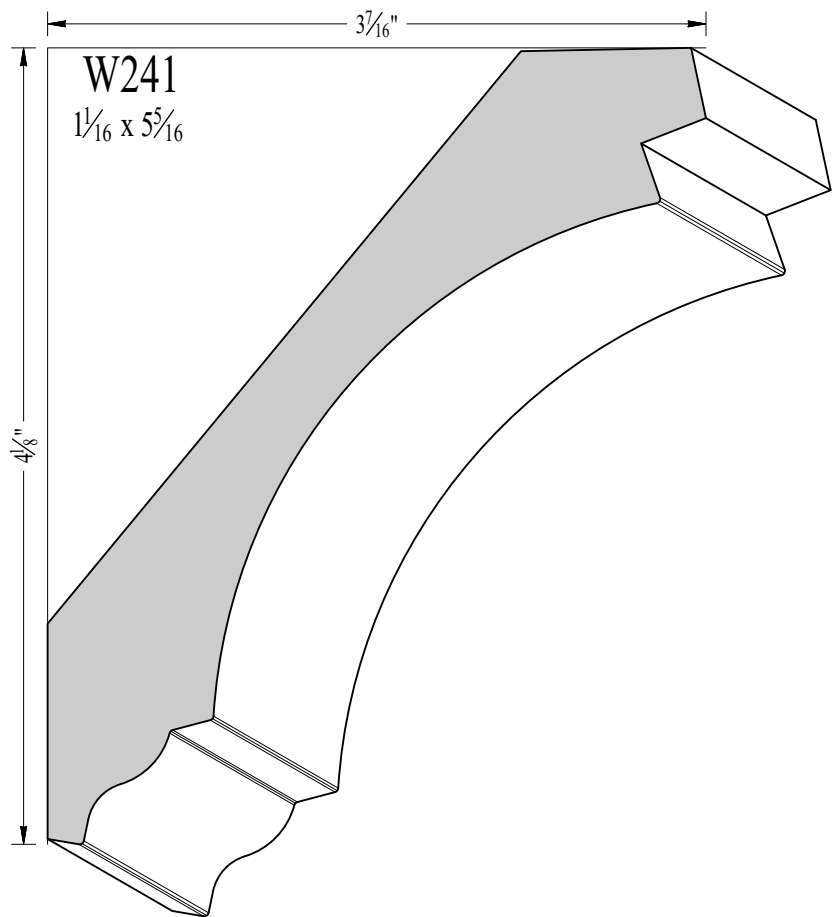
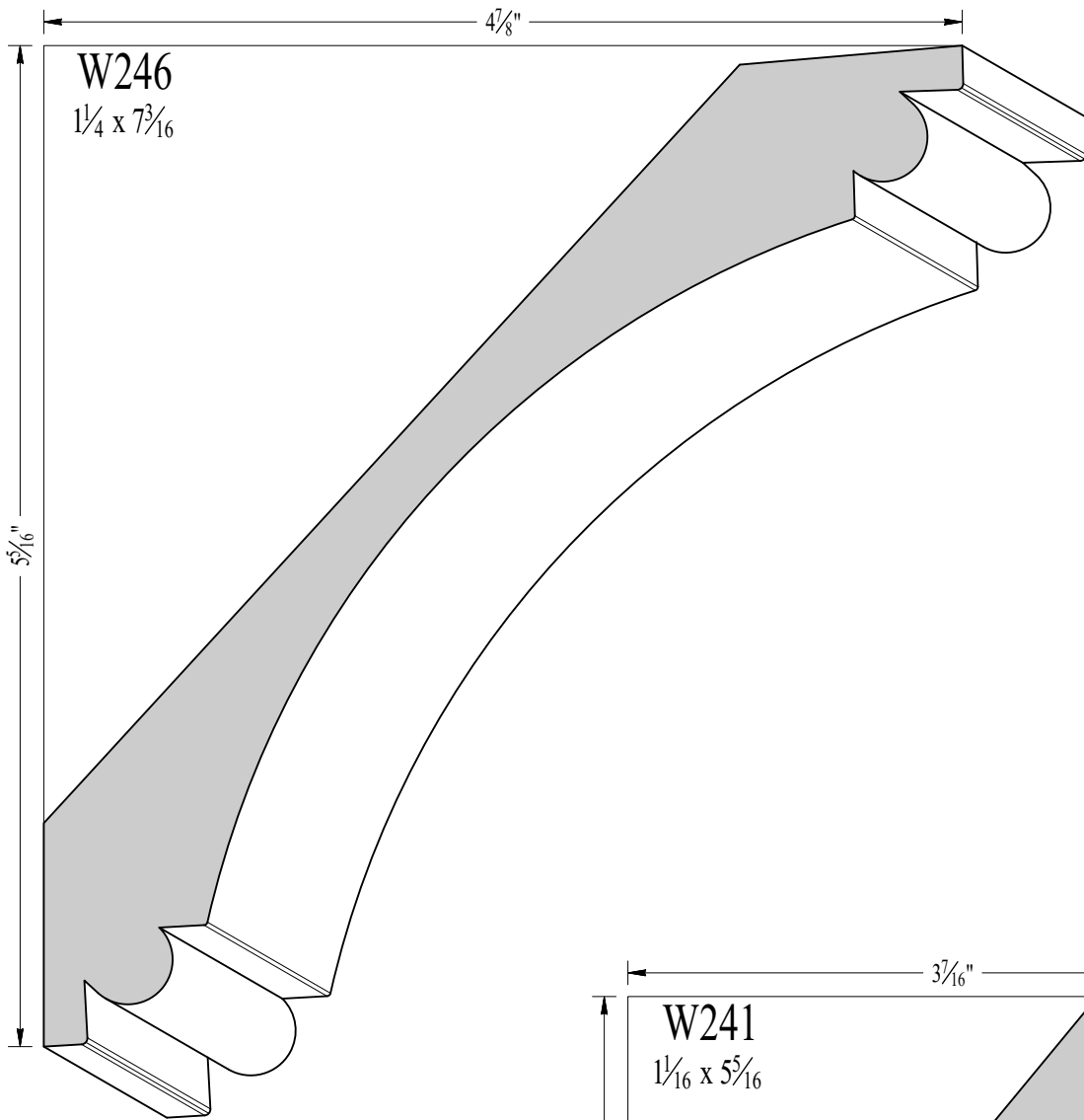


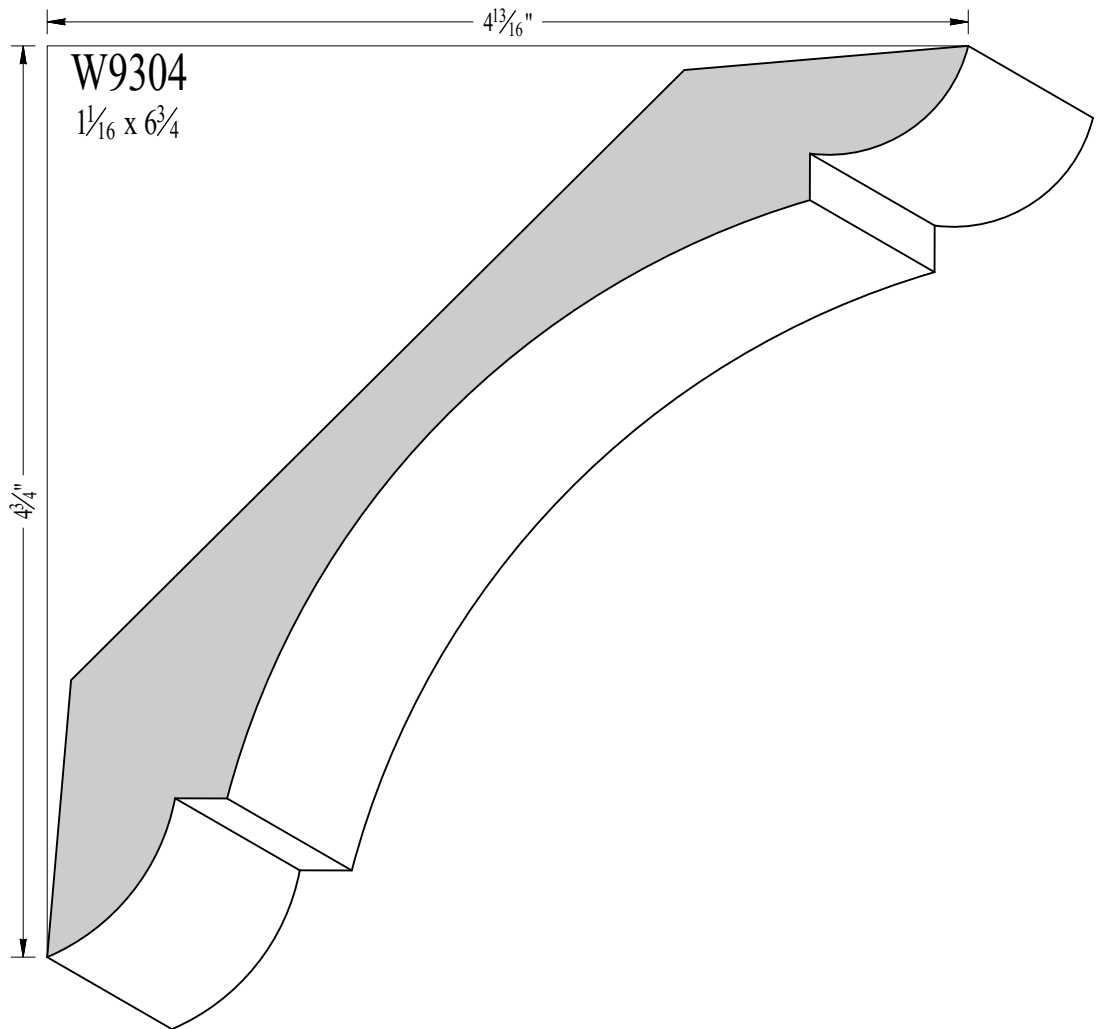
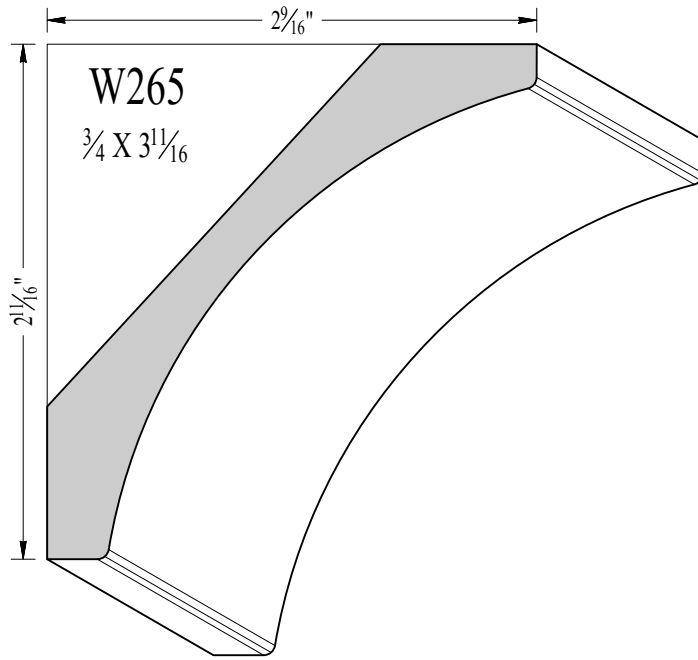


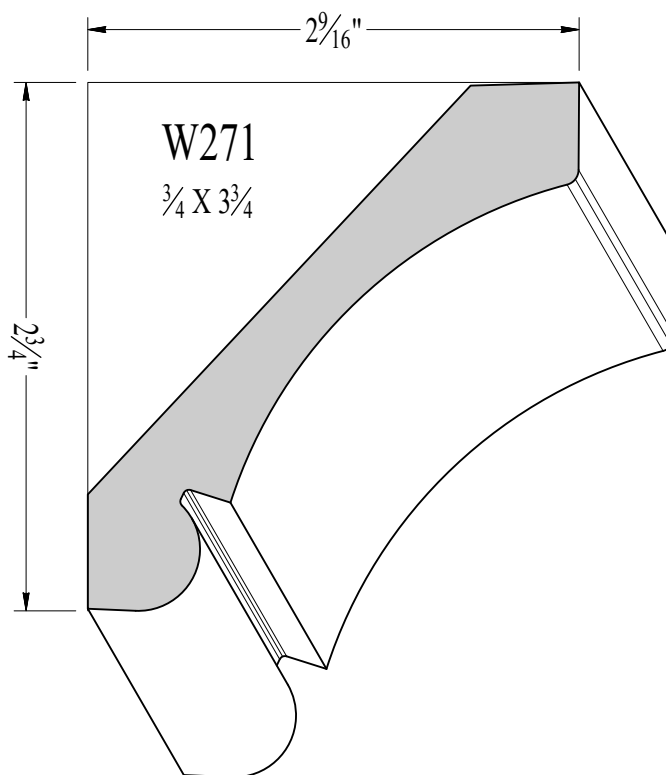
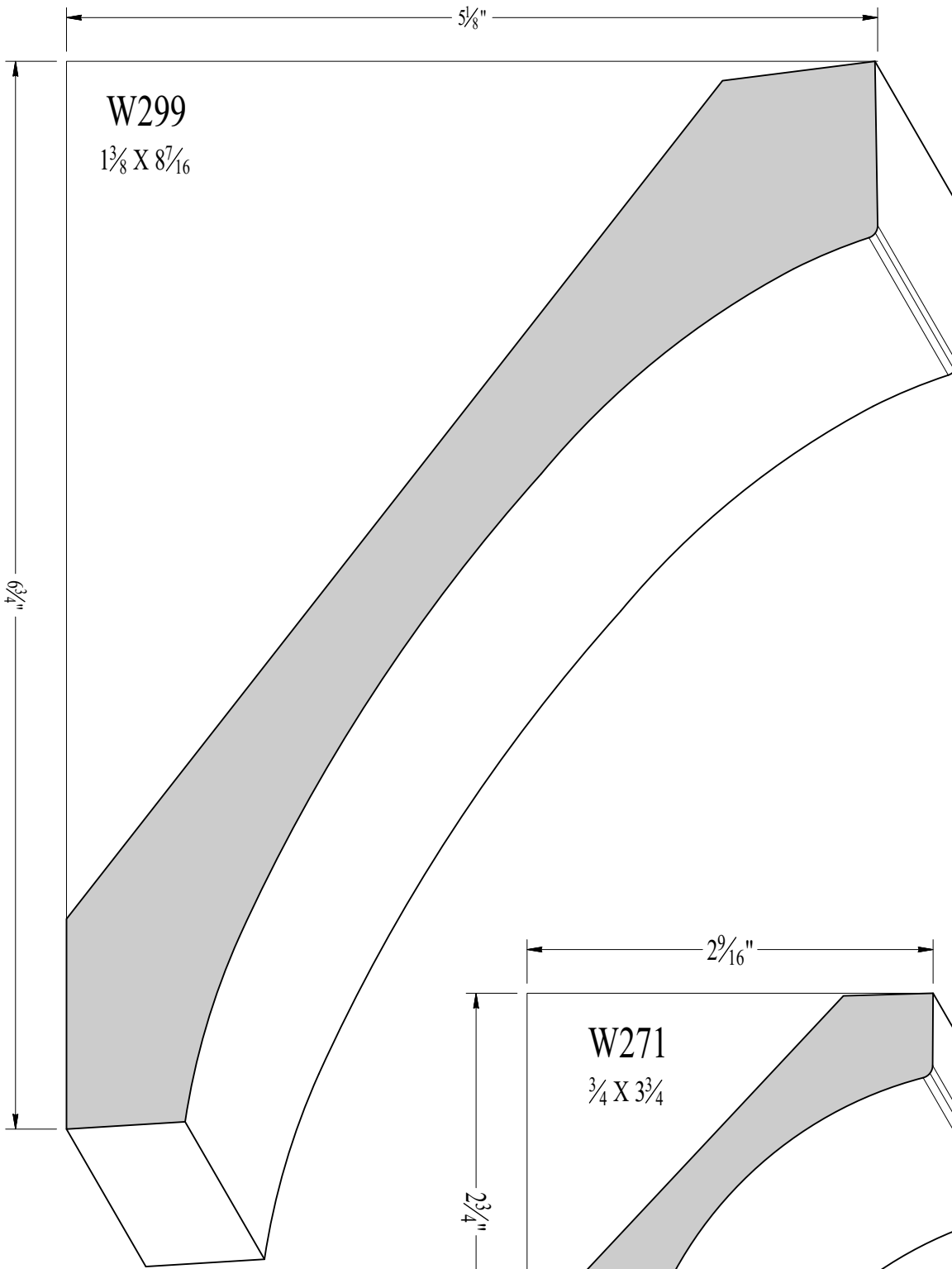


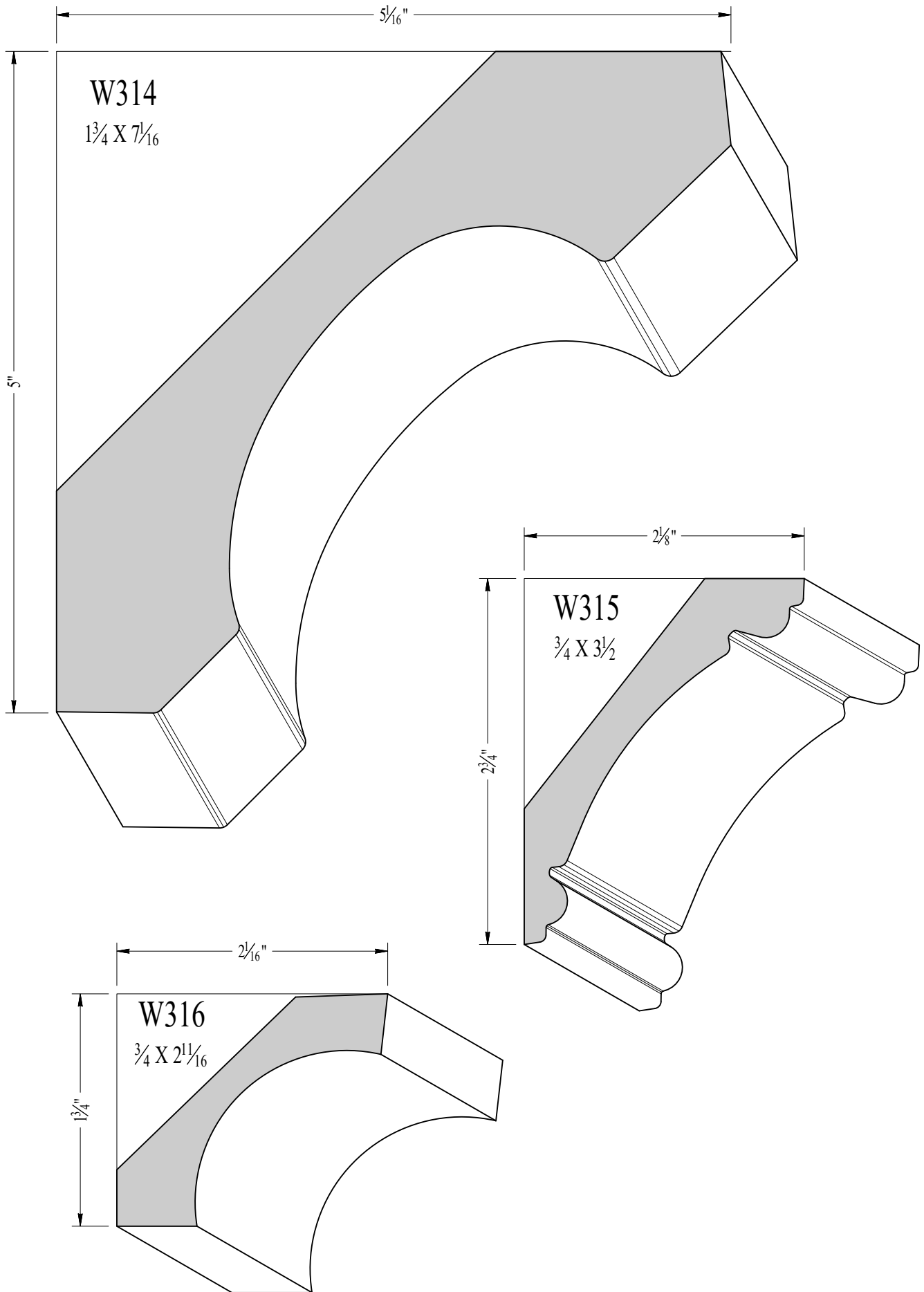


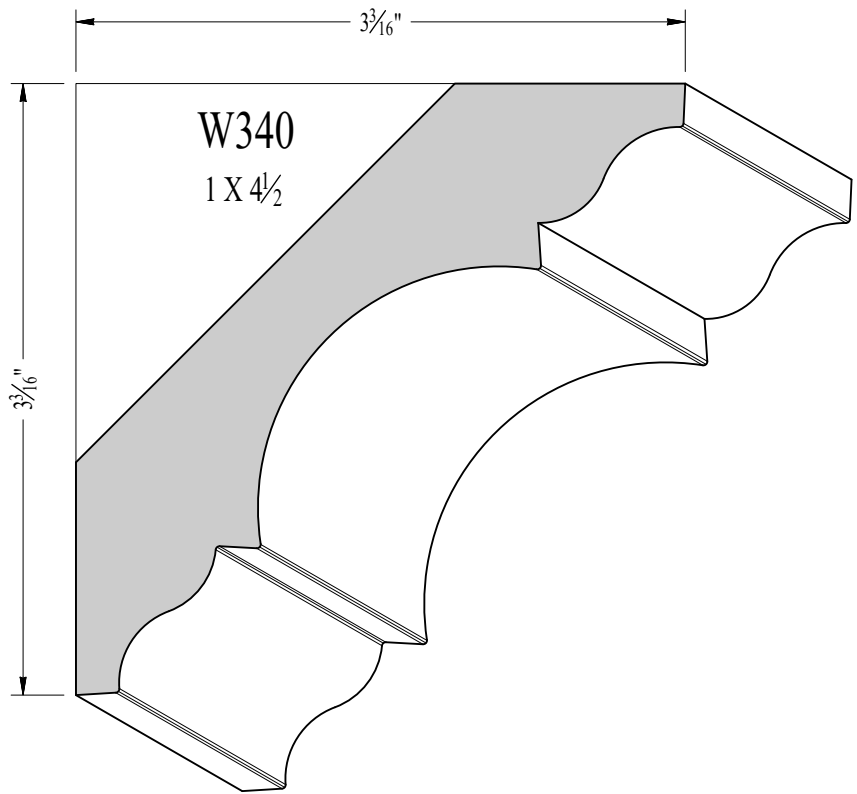


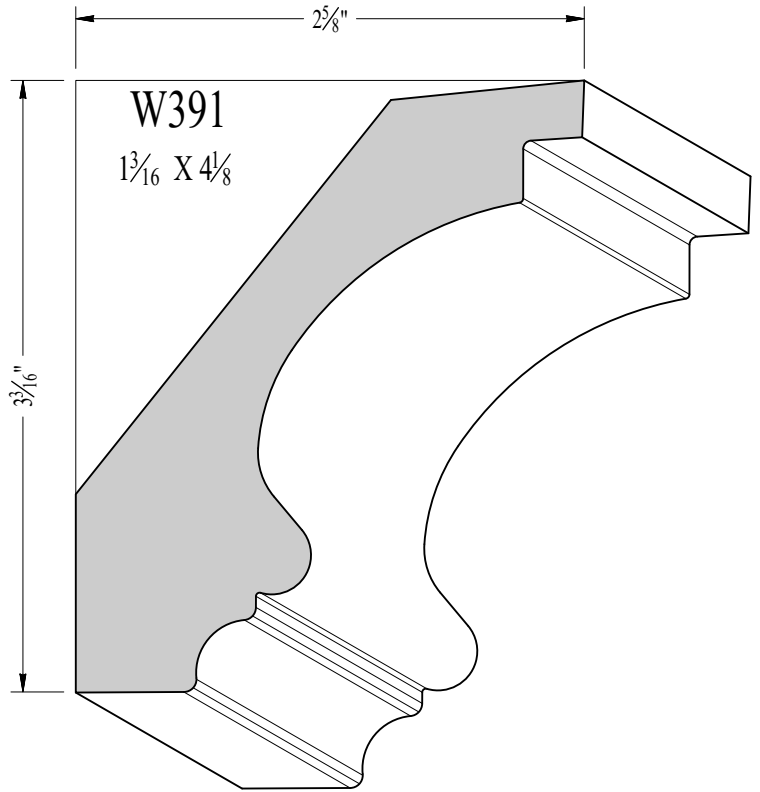
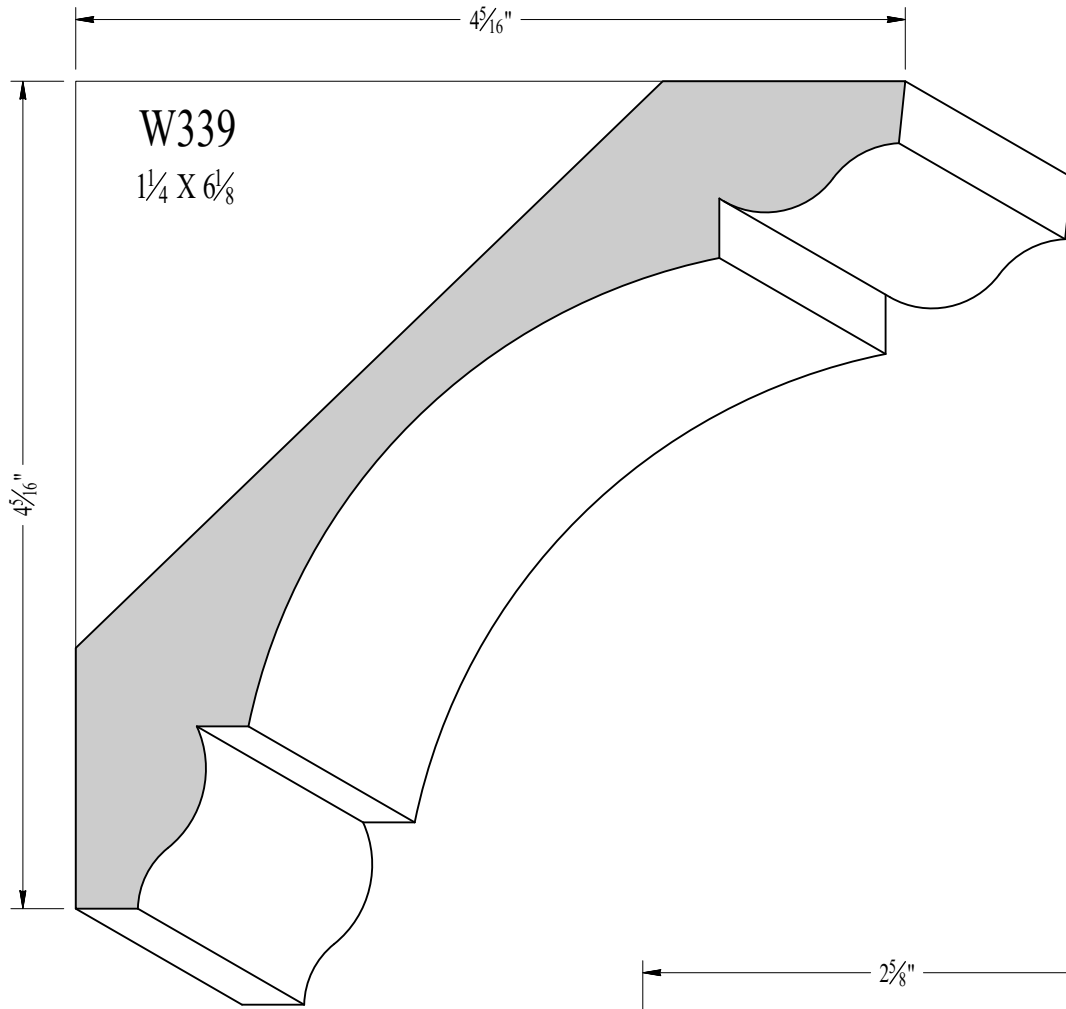


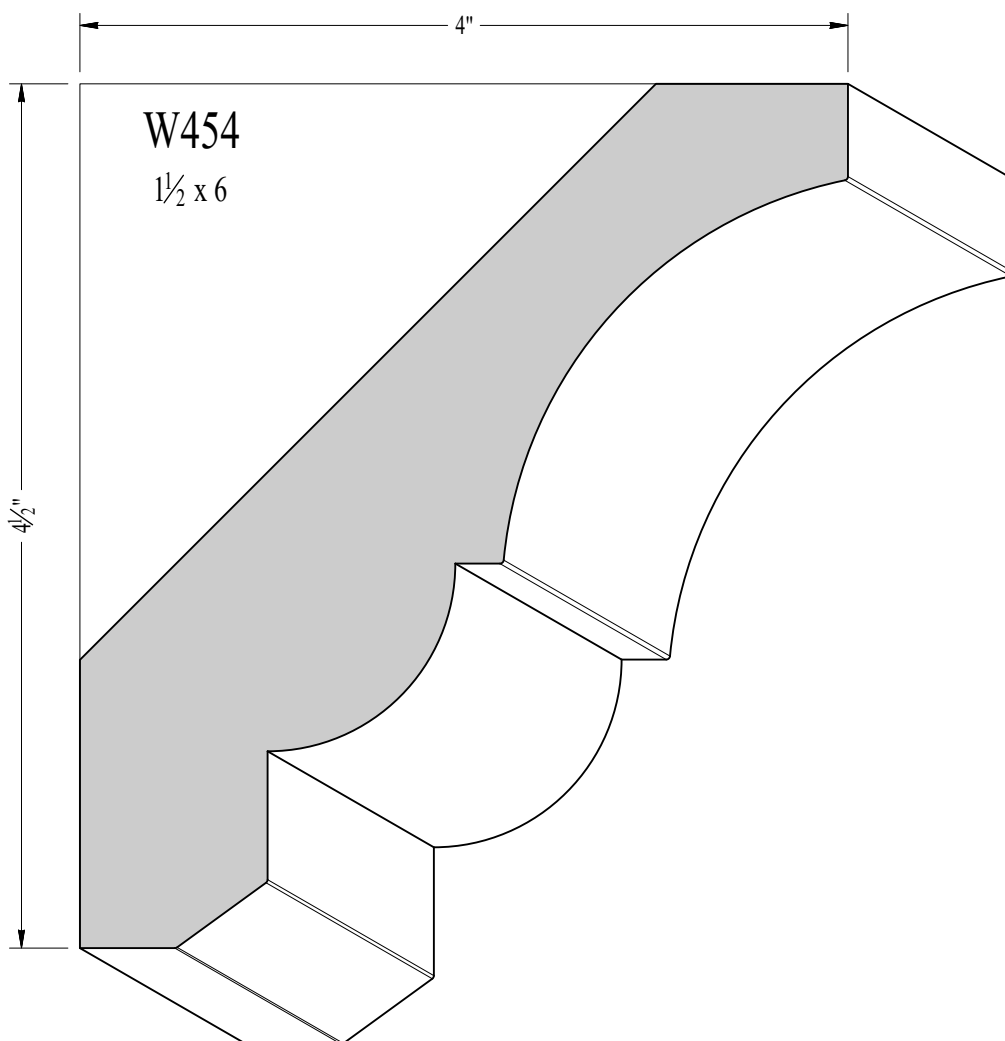
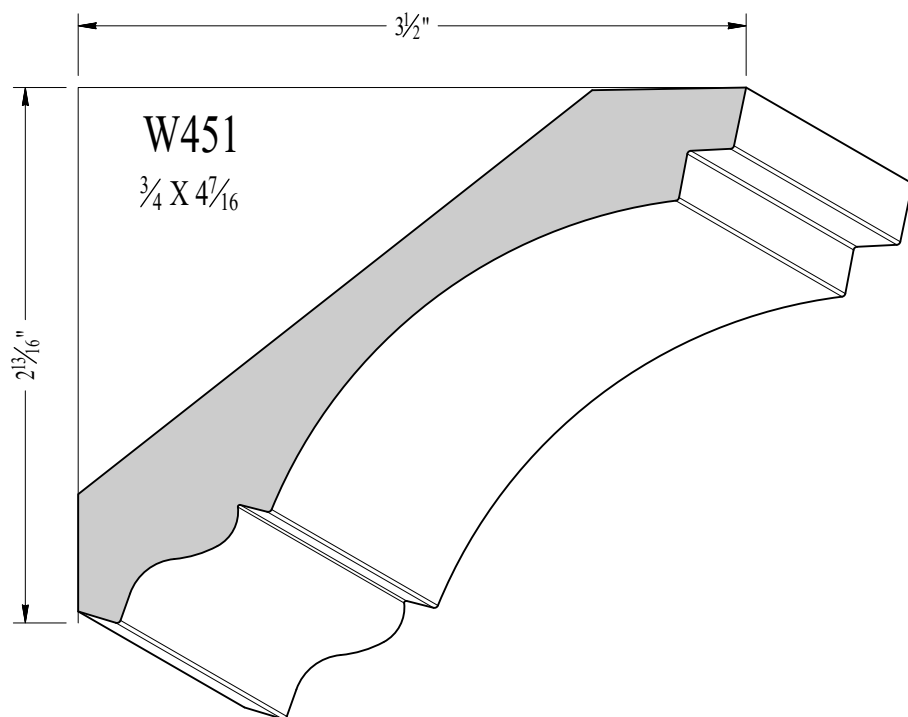


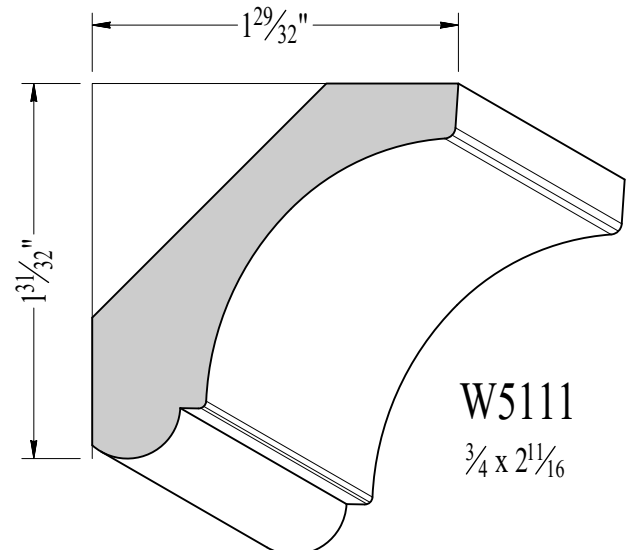
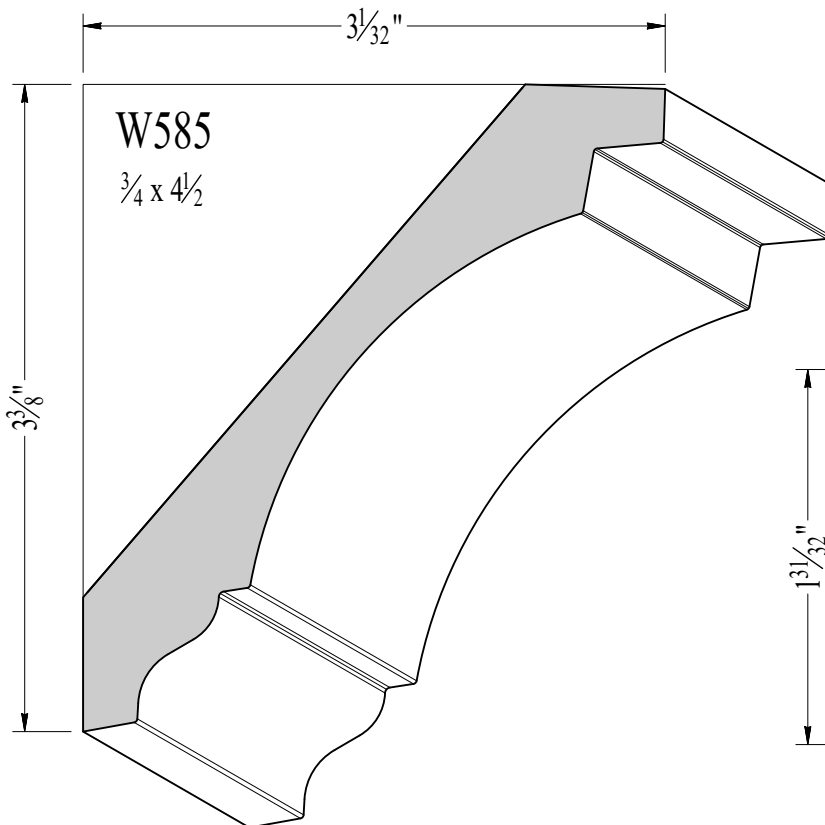
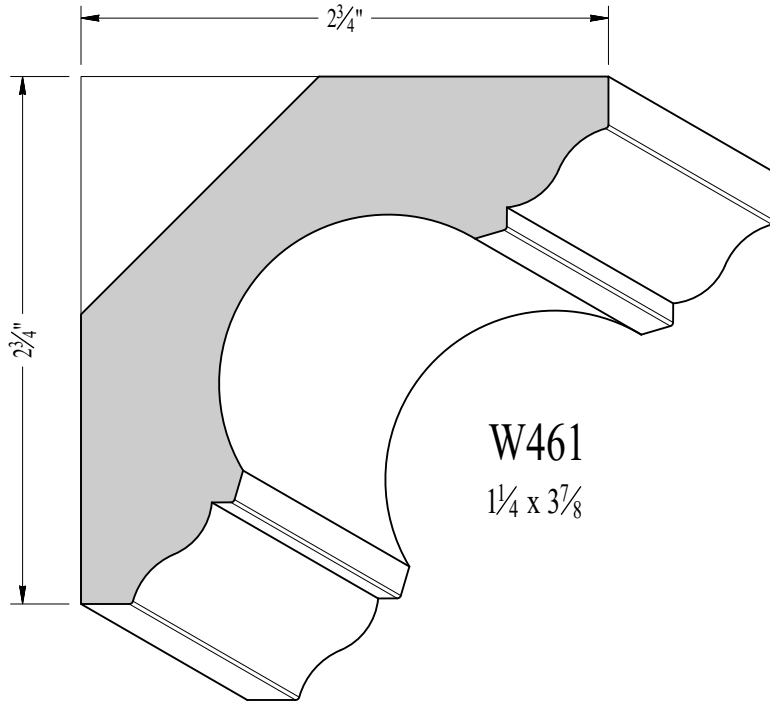


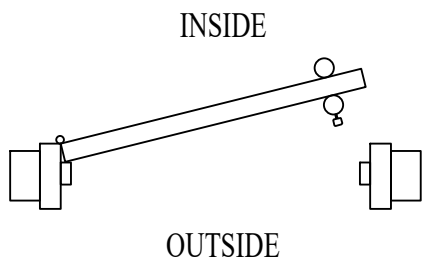




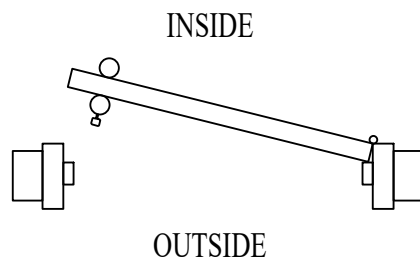




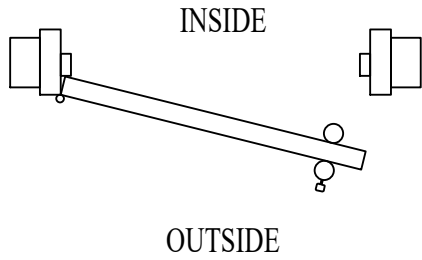




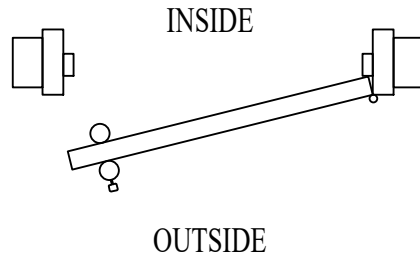
LEFT HAND INSWING
(LH)



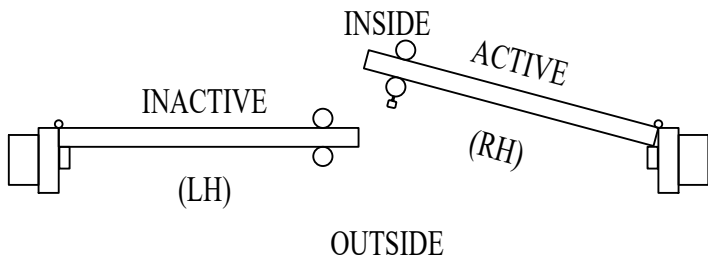
RIGHT HAND INSWING
(RH)



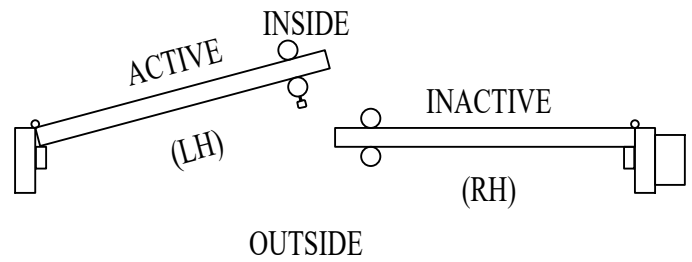
LEFT HAND REVERSE
(LHR)



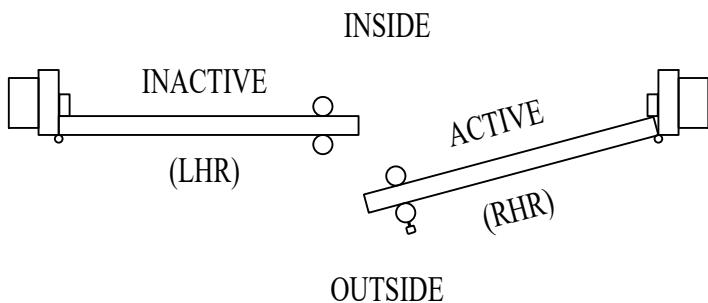
RIGHT HAND REVERSE
(RHR)



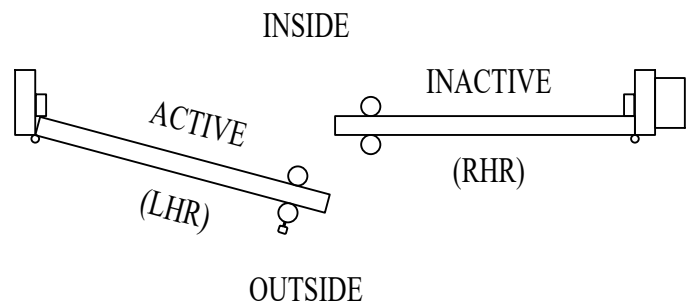
INSWING PAIRED RH ACTIVE



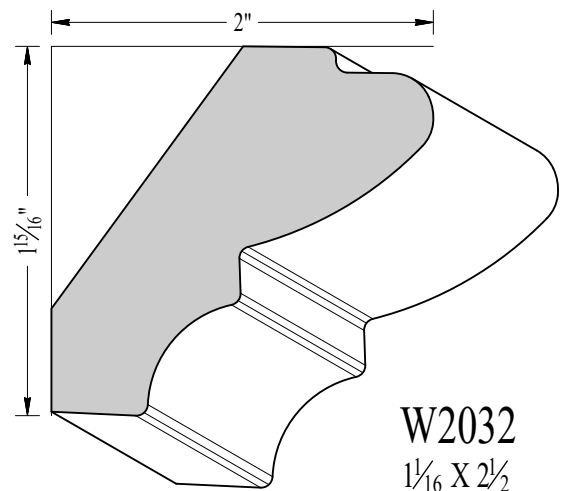
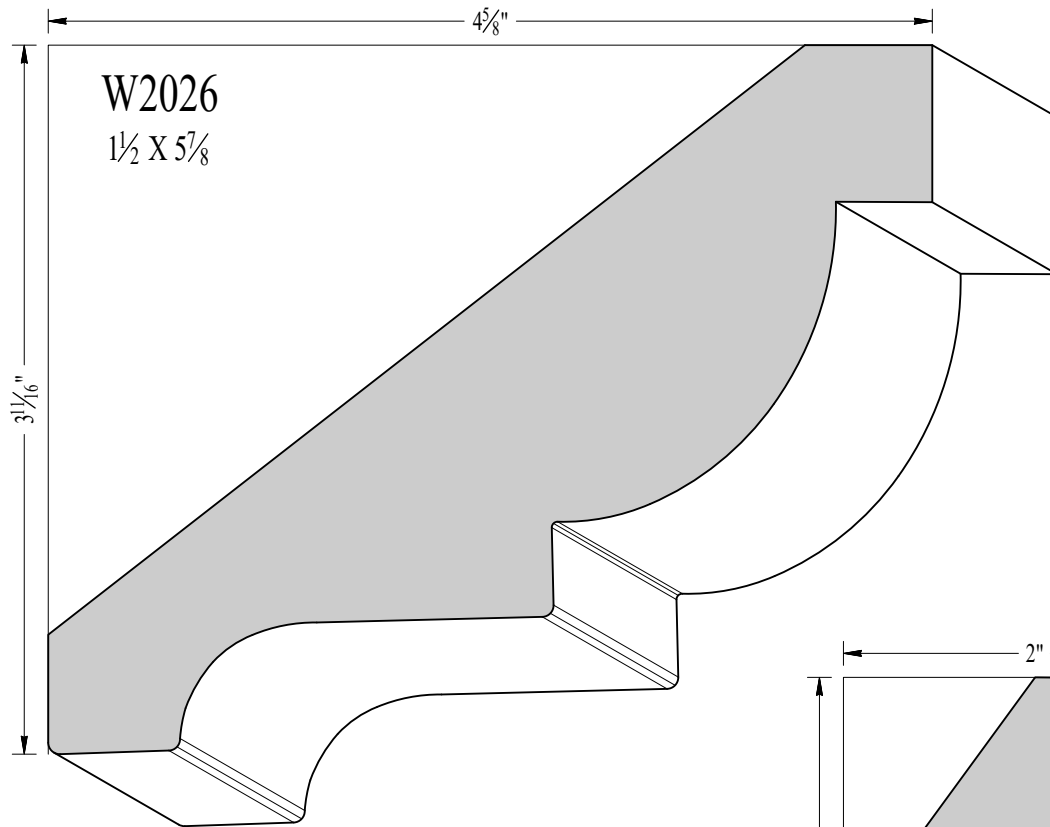
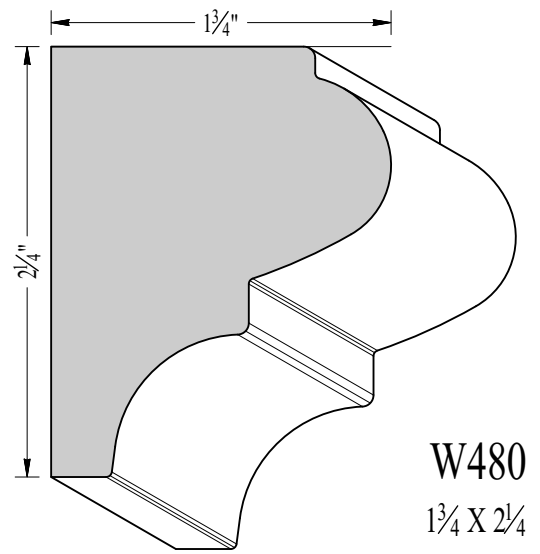
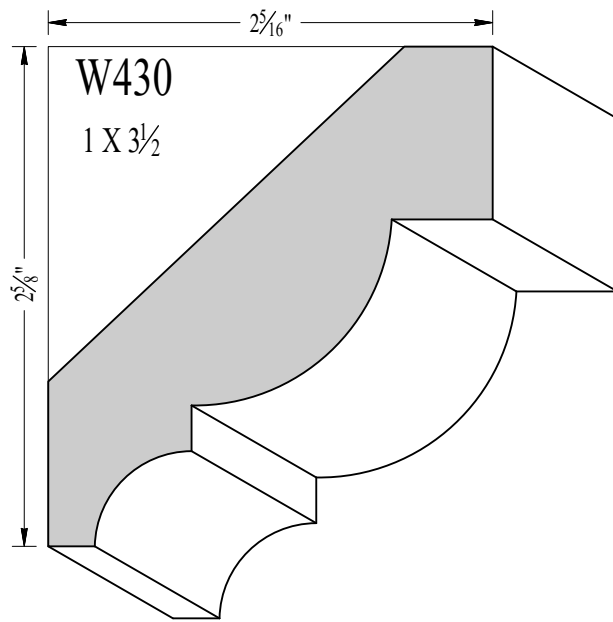
INSWING PAIRED LH ACTIVE

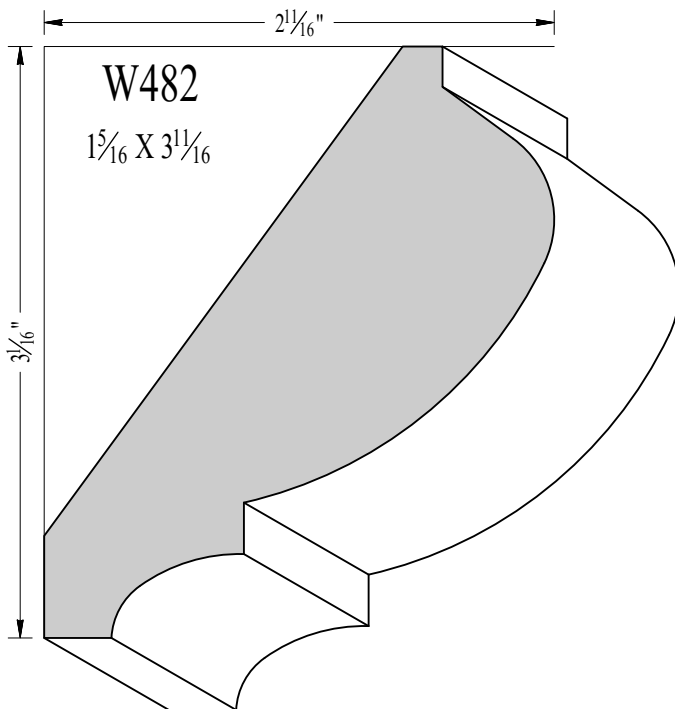
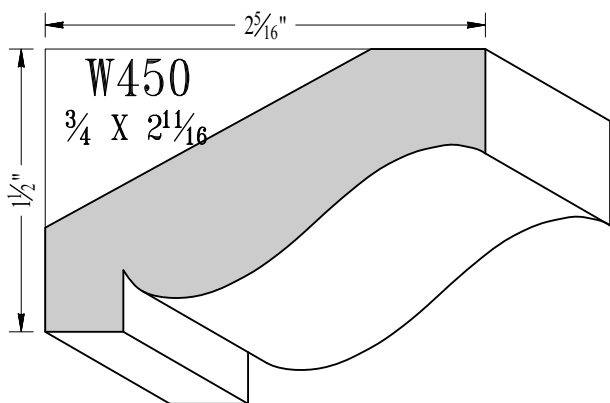
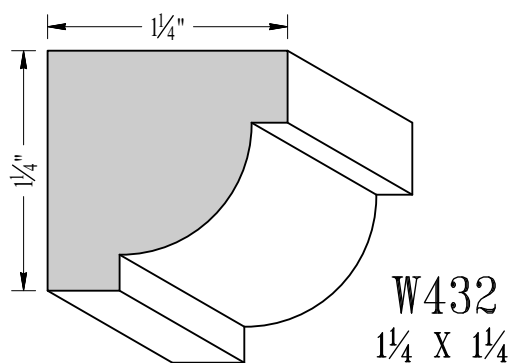
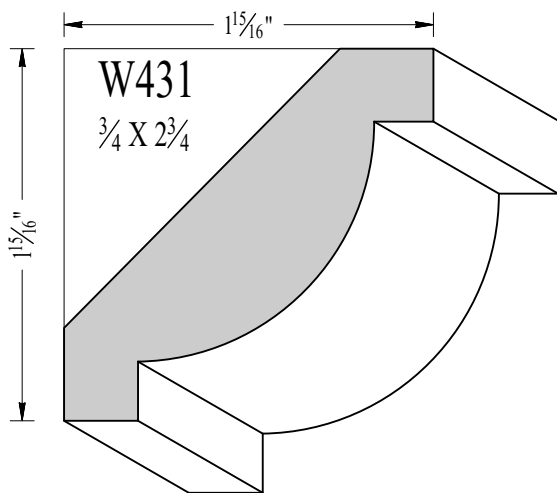
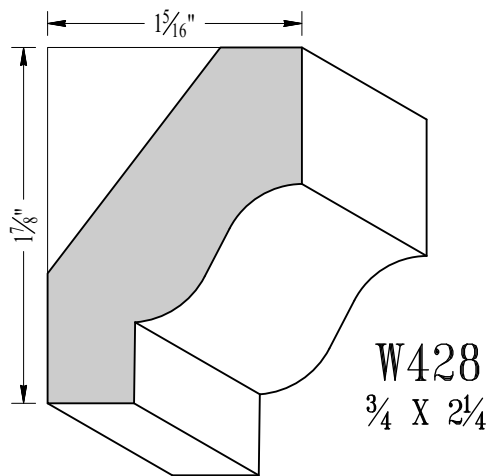
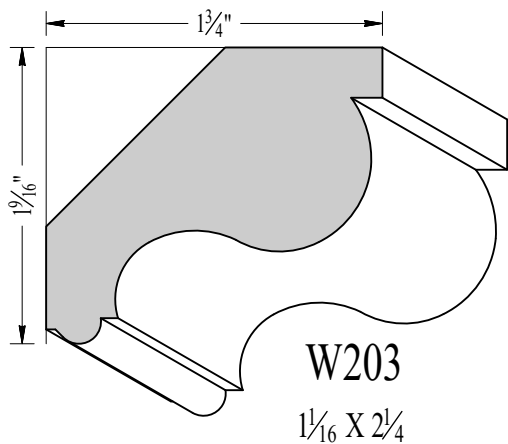


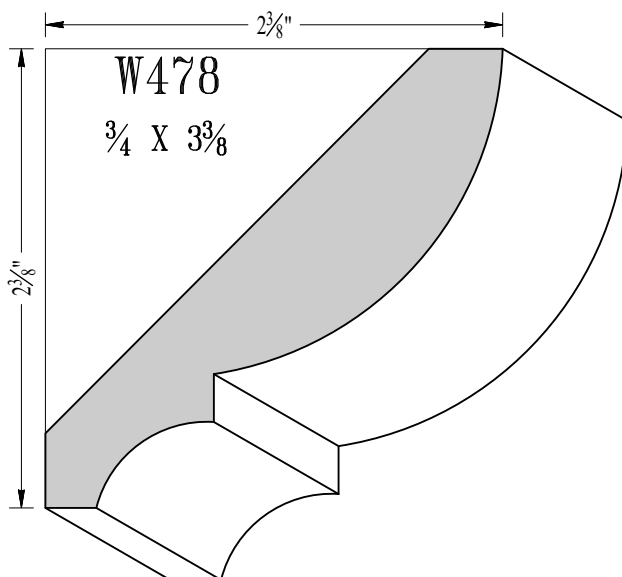
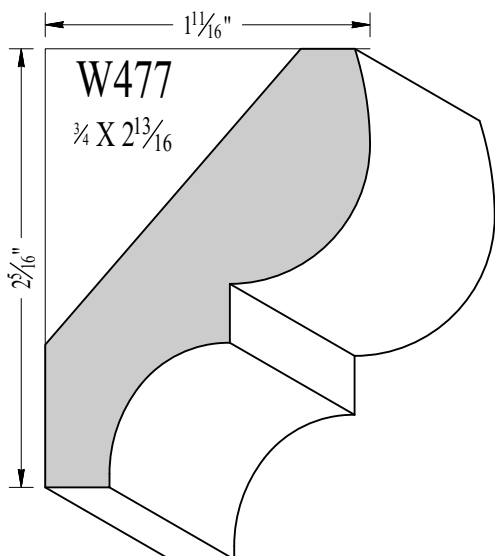
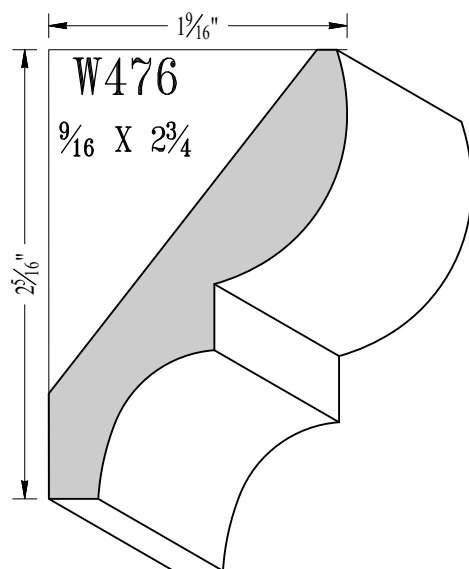
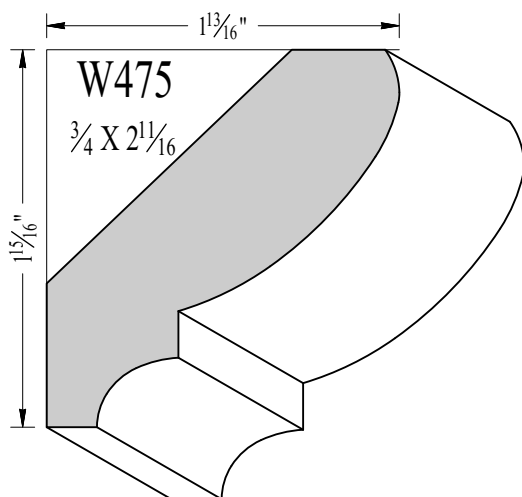
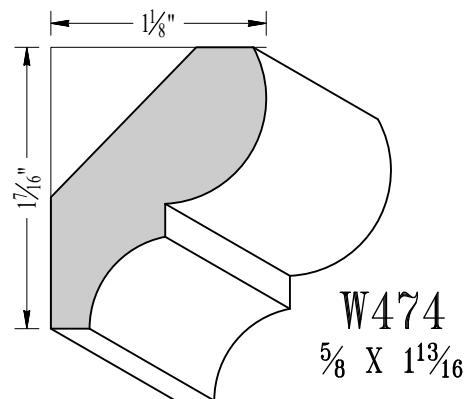
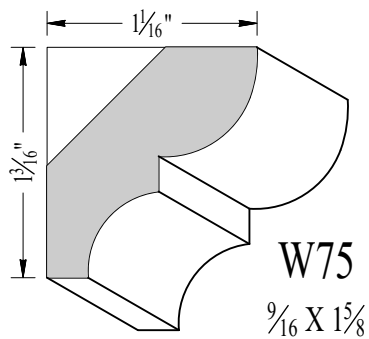
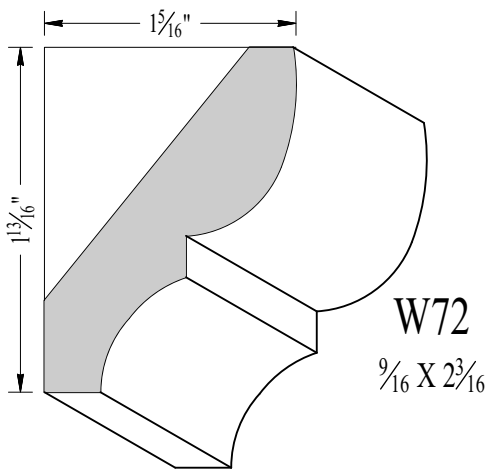
OUTSWING PAIRED RHR ACTIVE

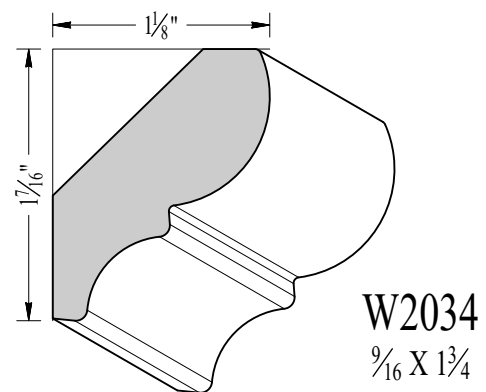
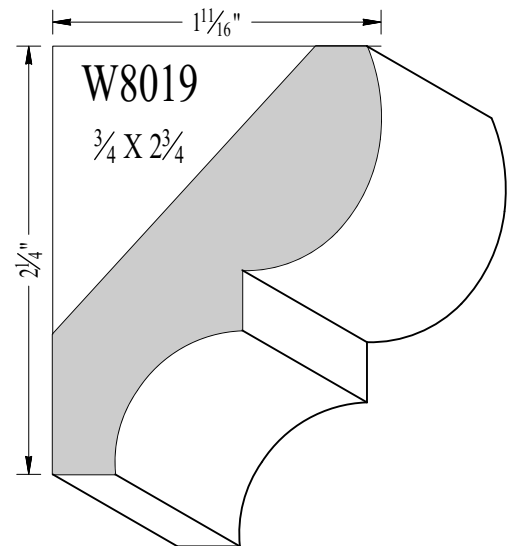
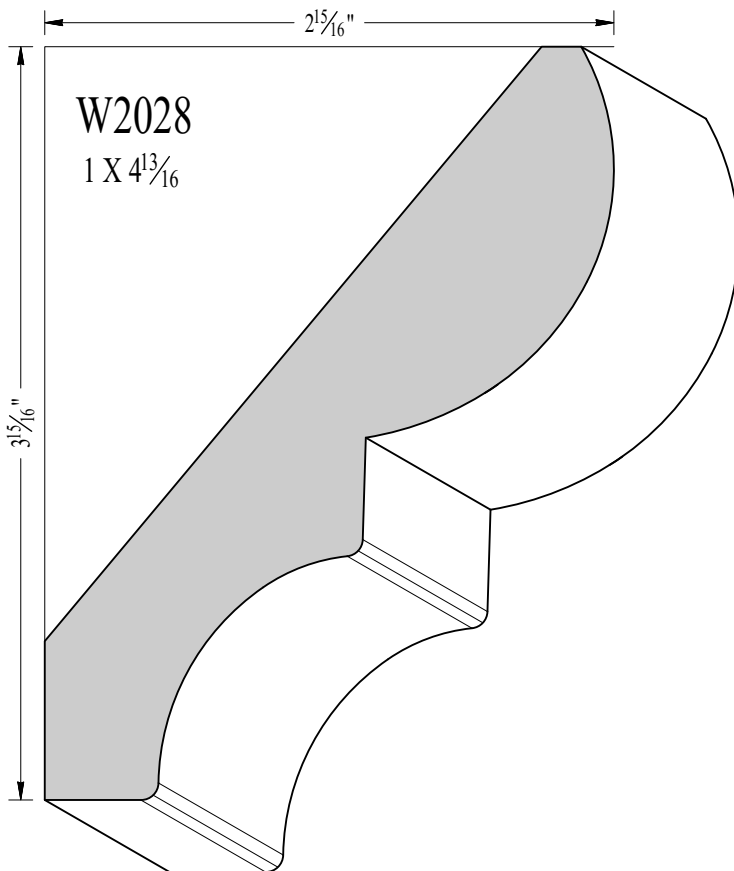
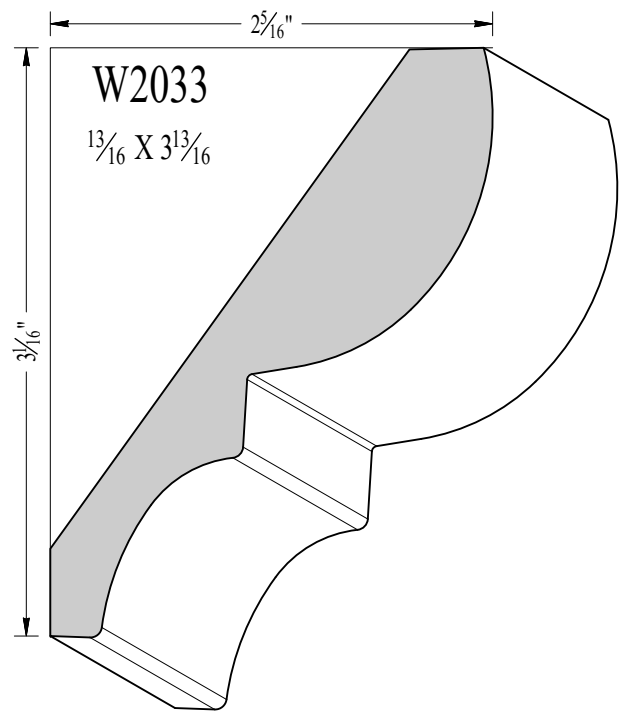
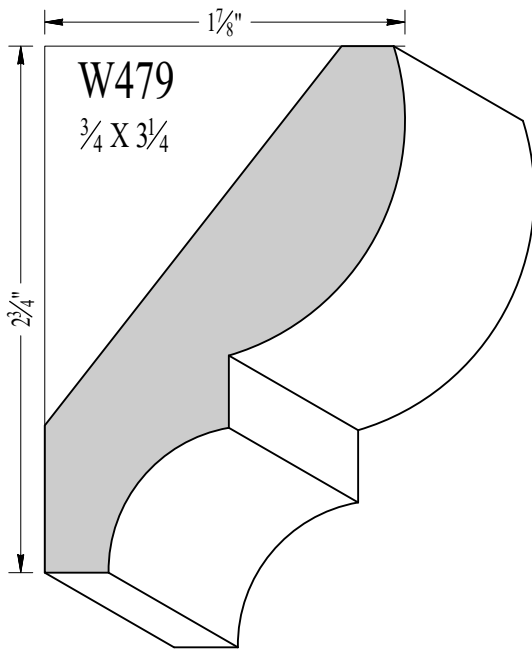


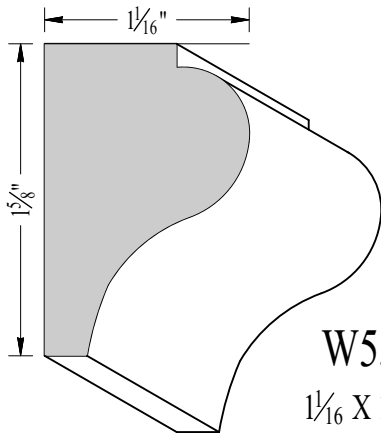
OUTSWING PAIRED LHR ACTIVE



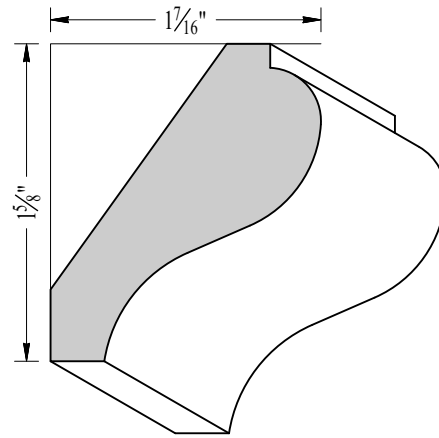




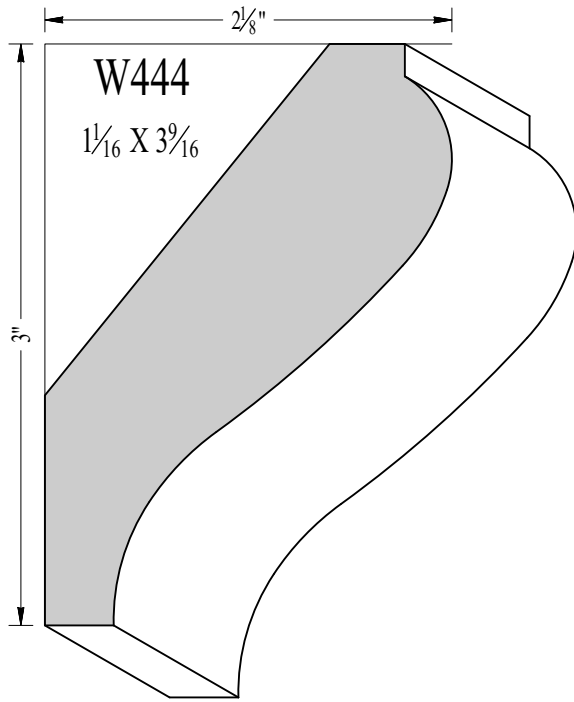




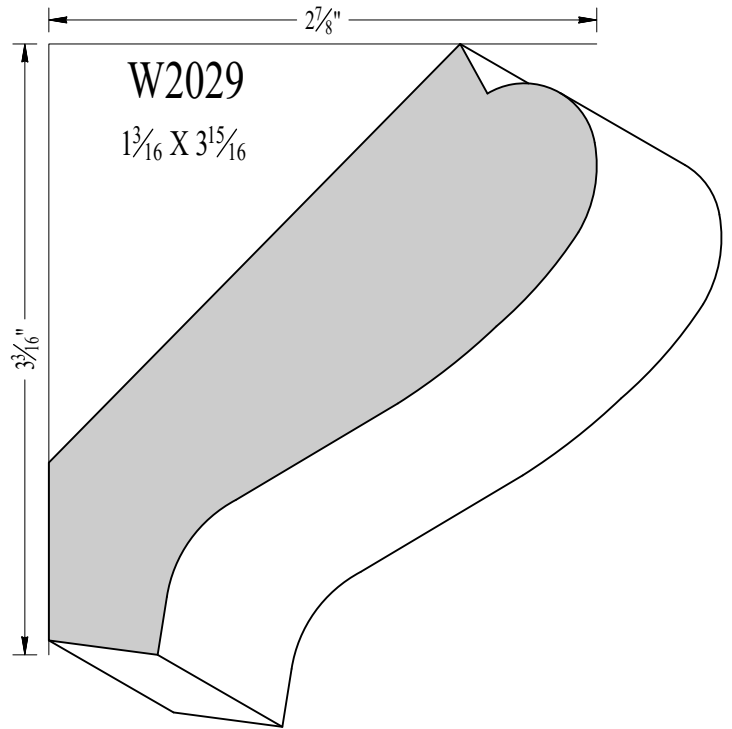
W55
 $1\frac{1}{16} \times 1\frac{5}{8}$



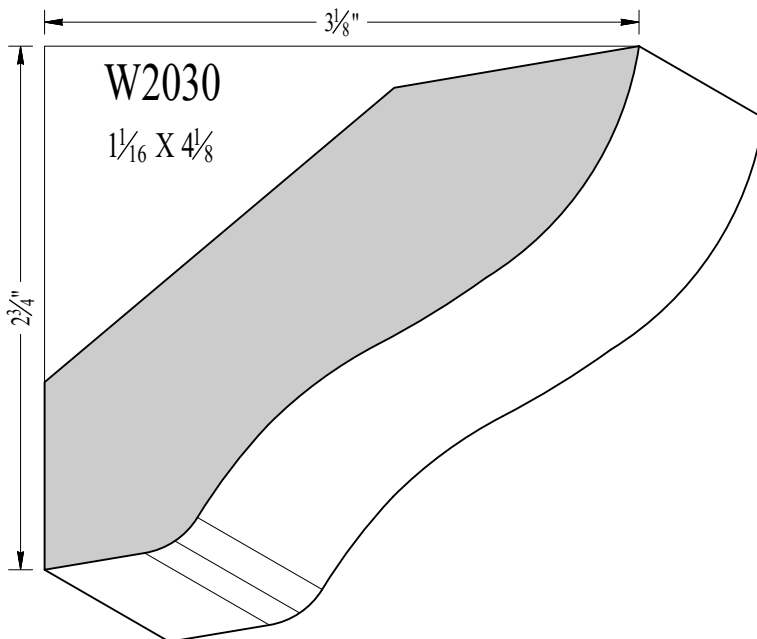
W440
 $\frac{3}{4} \times 2$



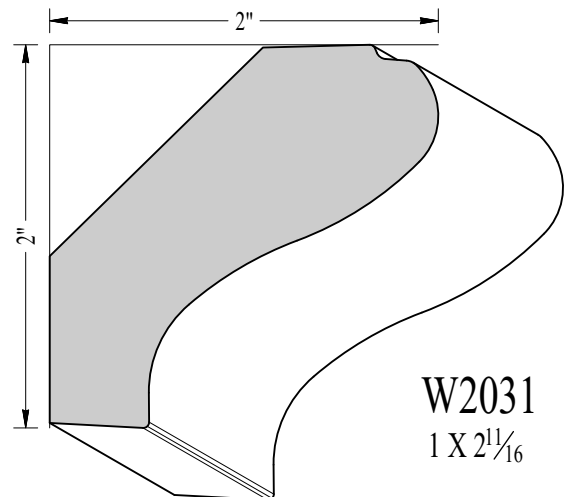
W444
 $1\frac{1}{16} \times 3\frac{9}{16}$



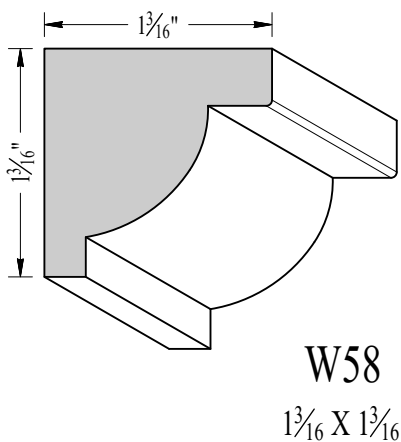
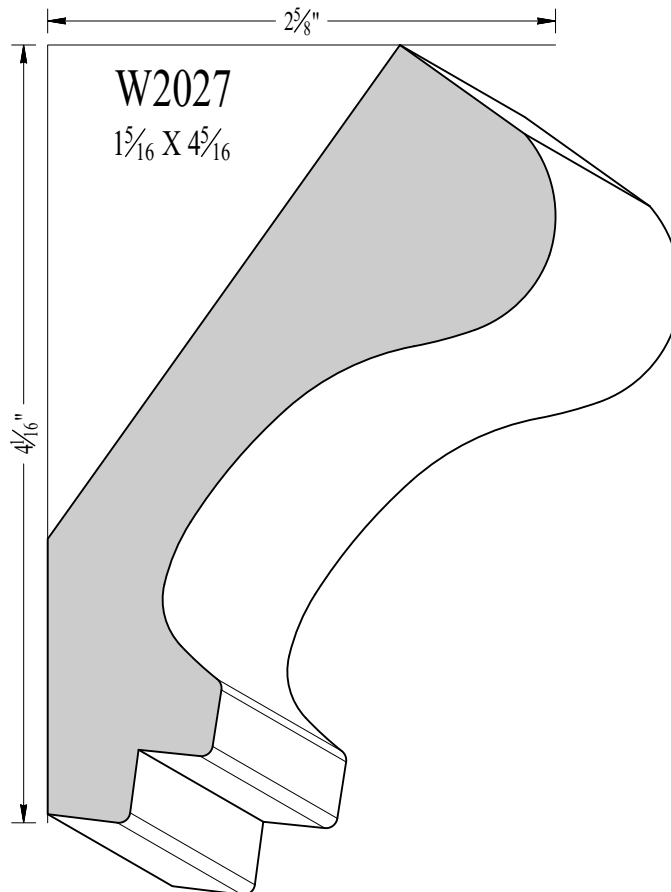
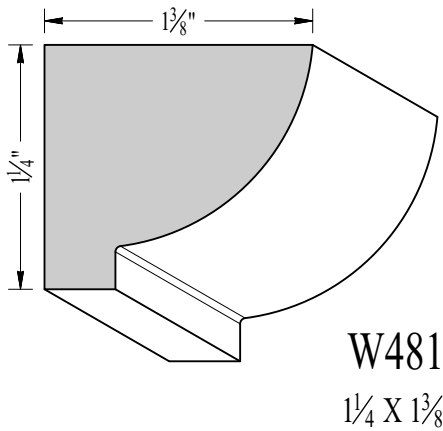
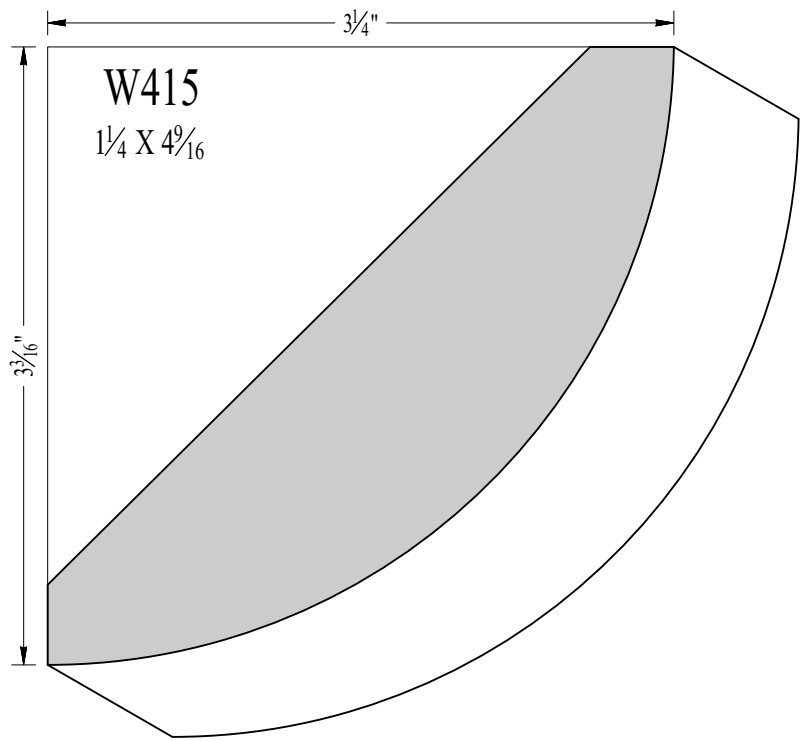
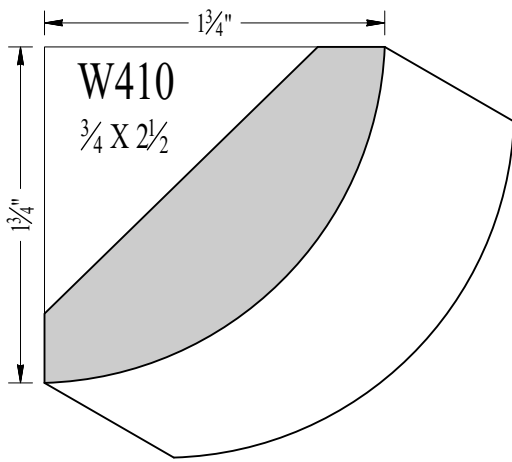
W2029
 $1\frac{3}{16} \times 3\frac{15}{16}$

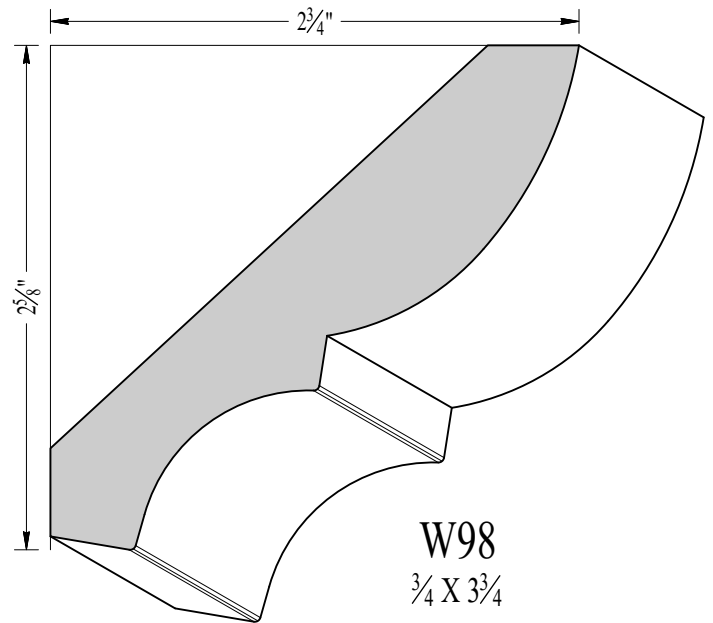
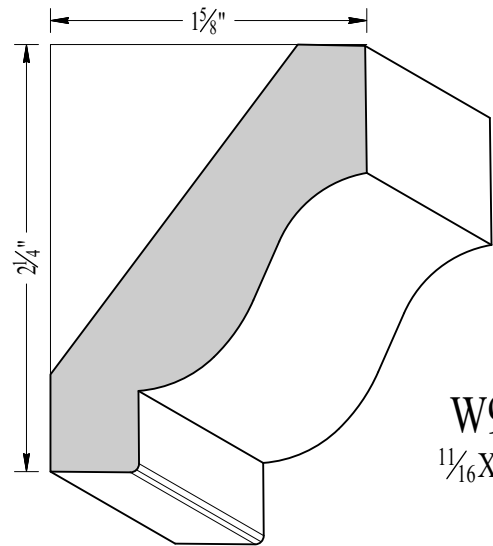
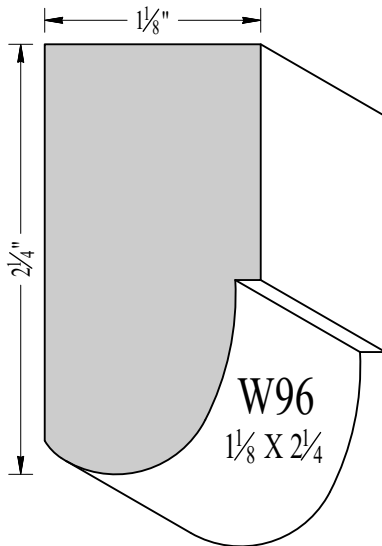
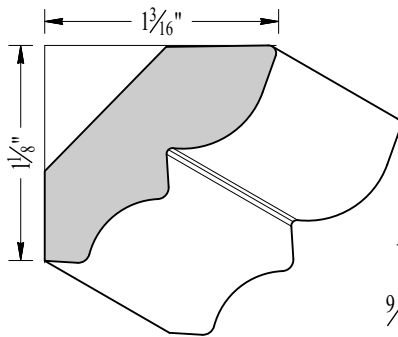
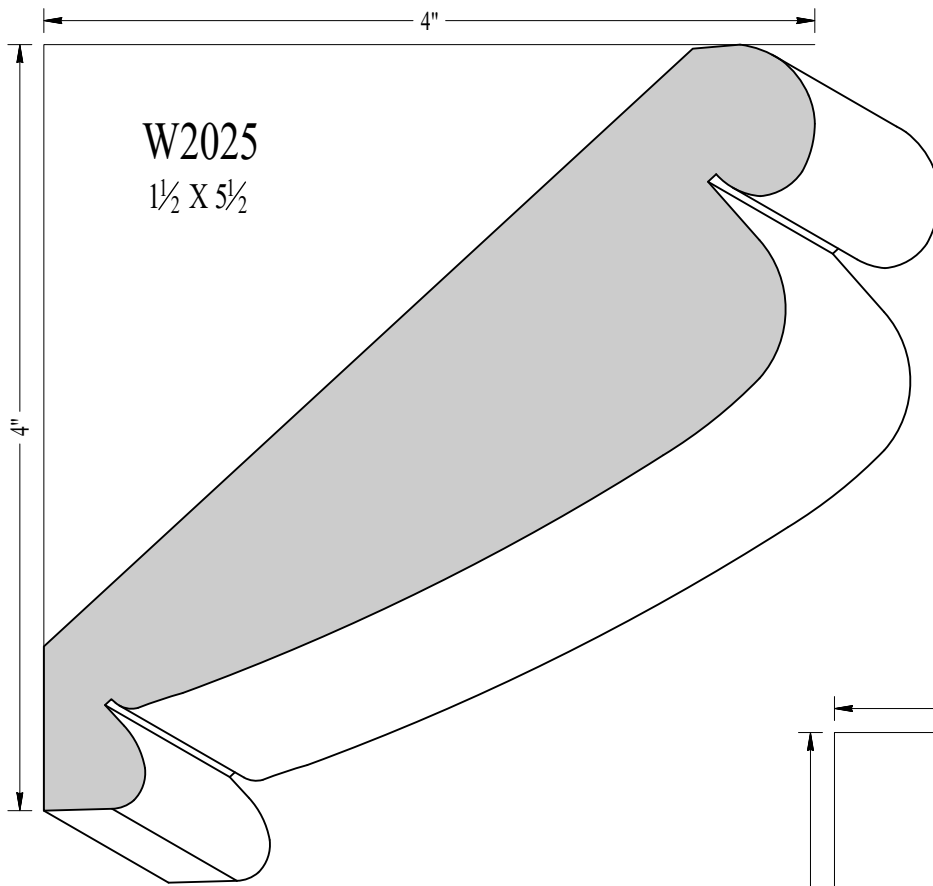


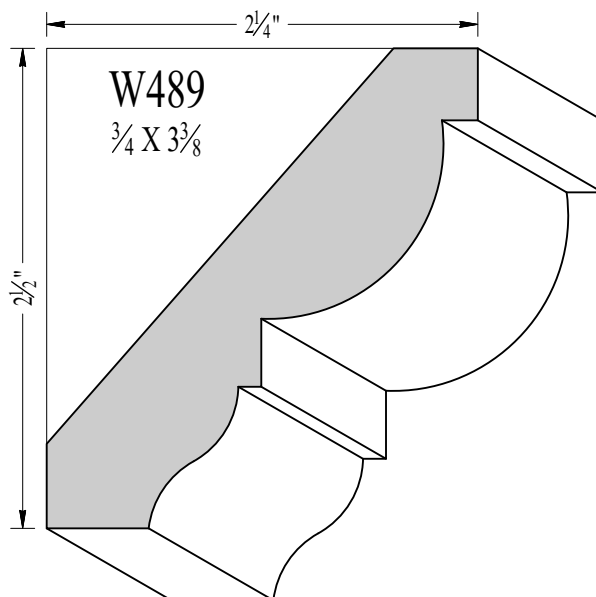
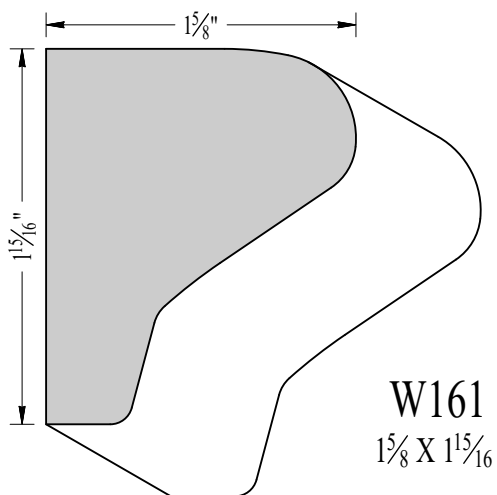
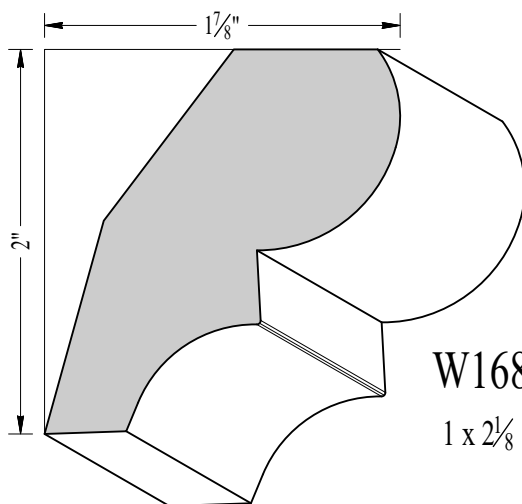
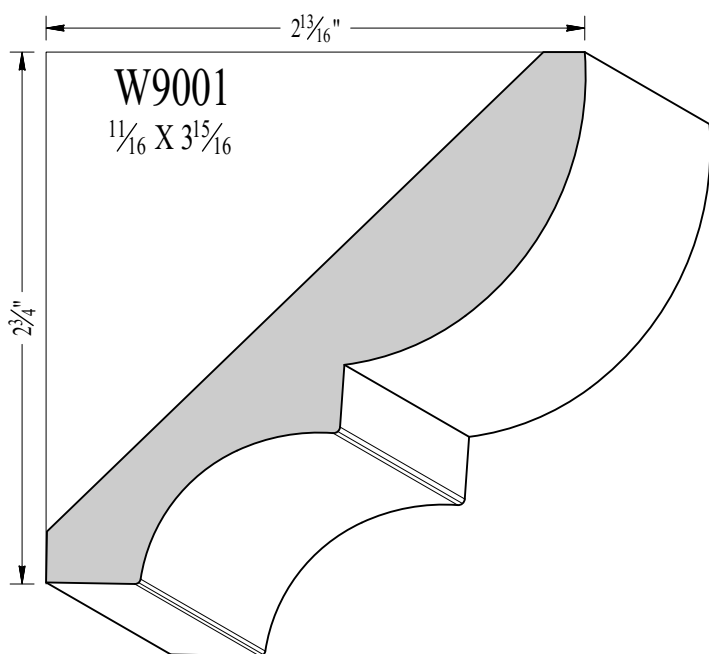
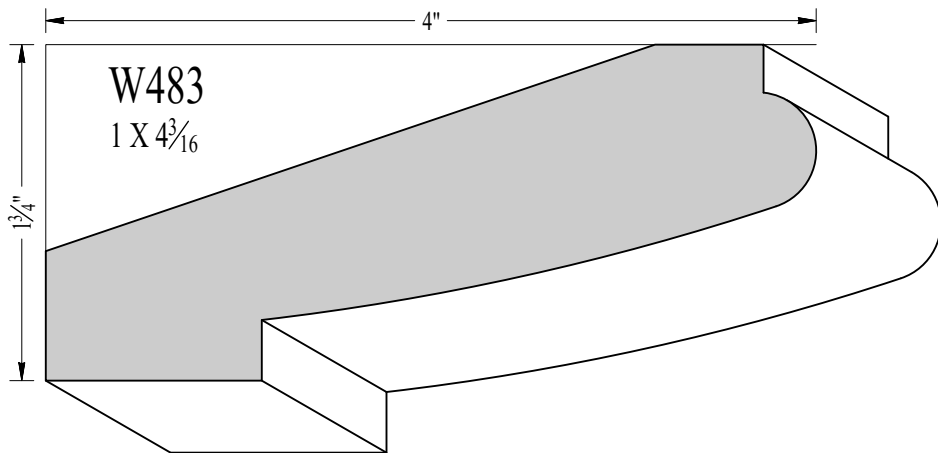
W2030
 $1\frac{1}{16} \times 4\frac{1}{8}$

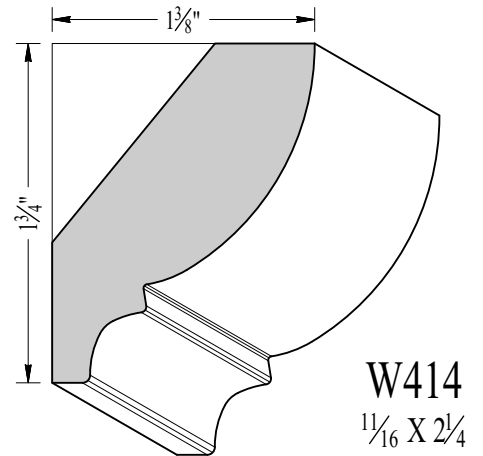
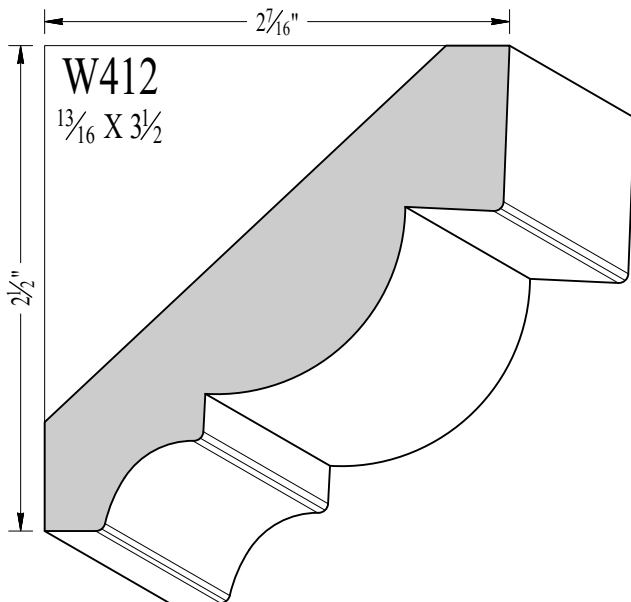
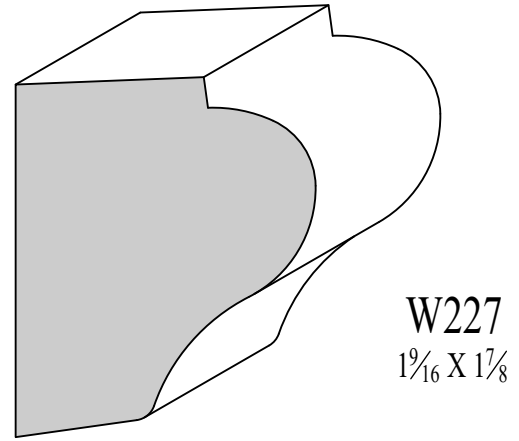
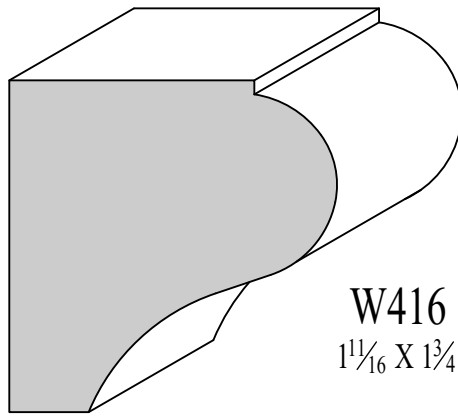
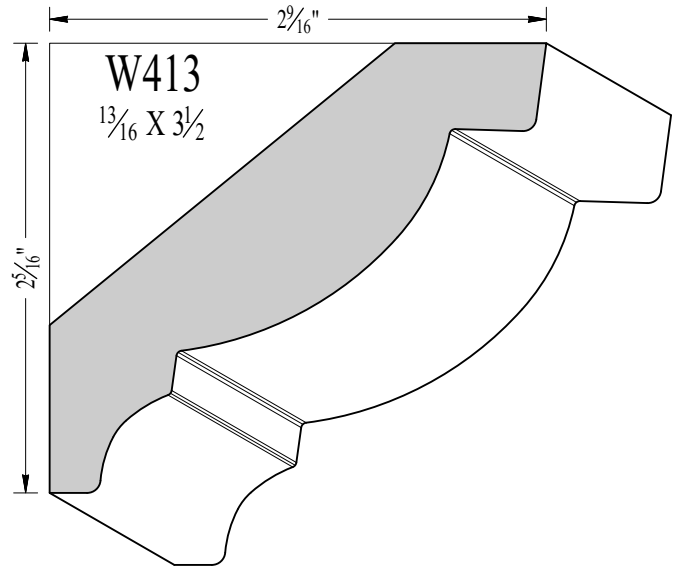
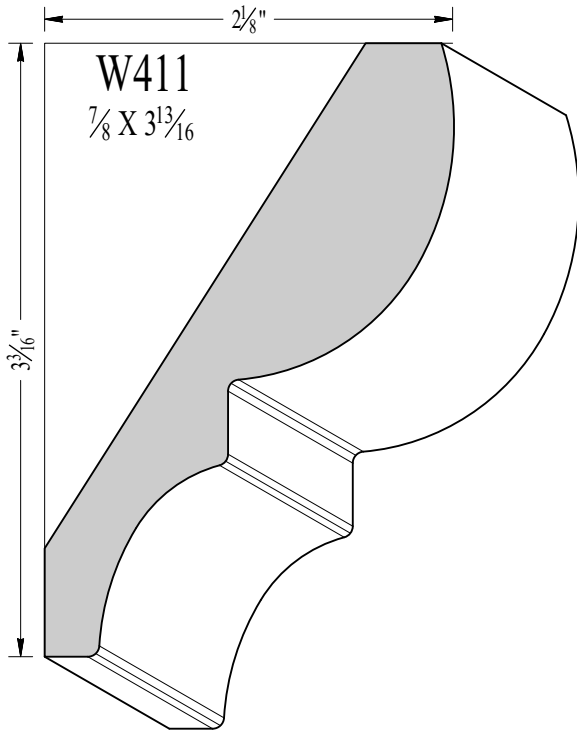


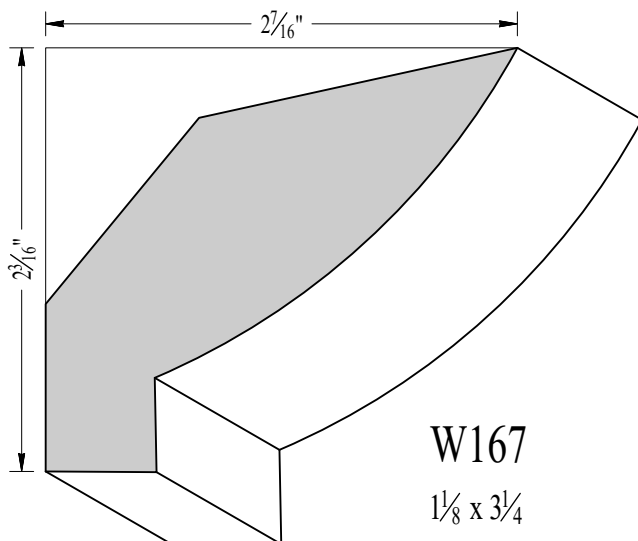
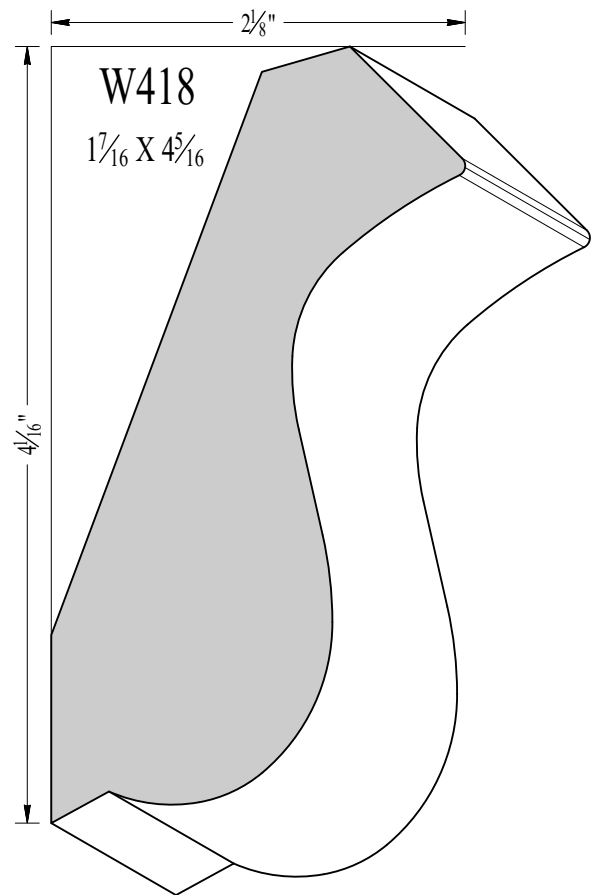
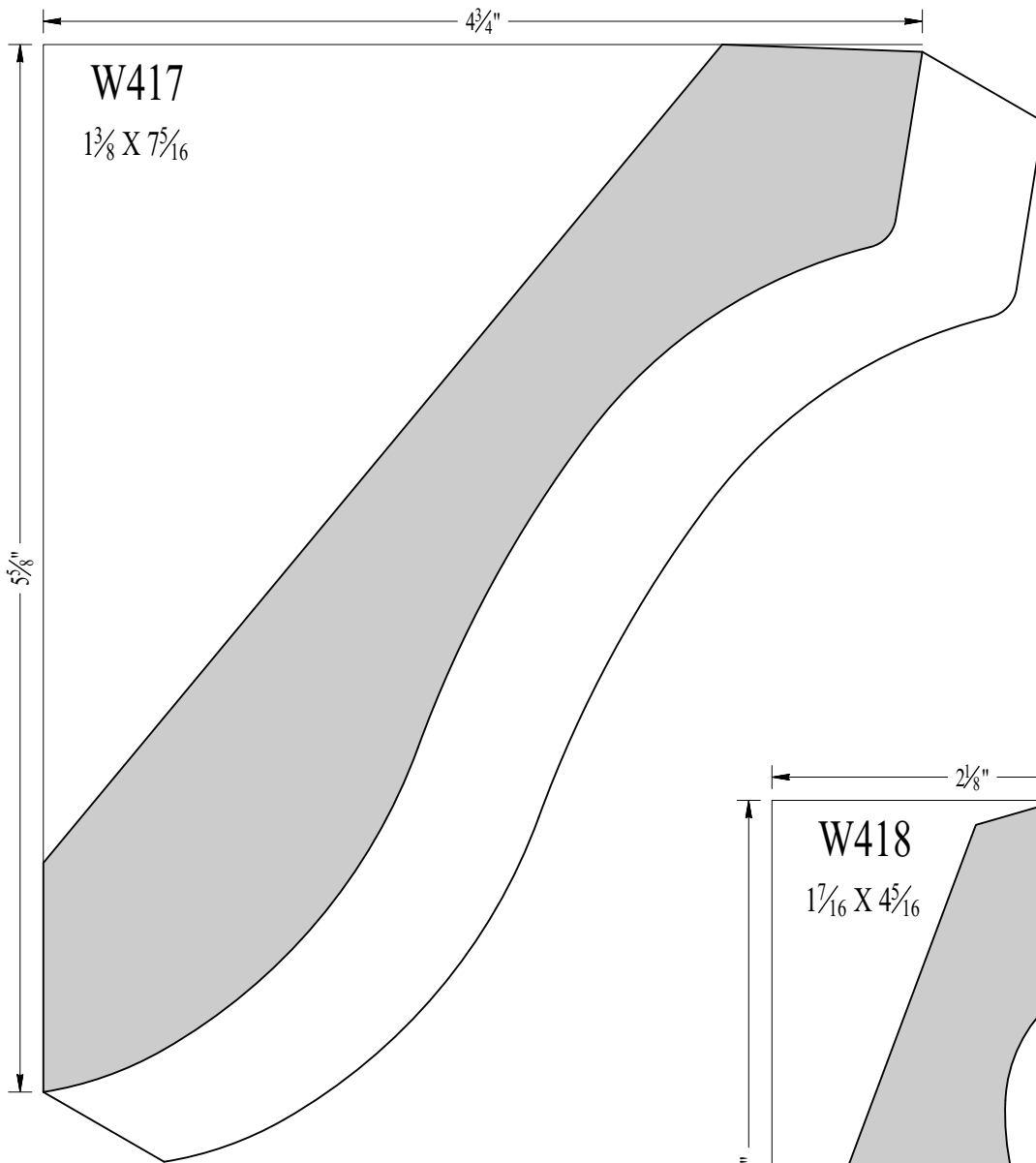
W2031
 $1 \times 2\frac{1}{16}$

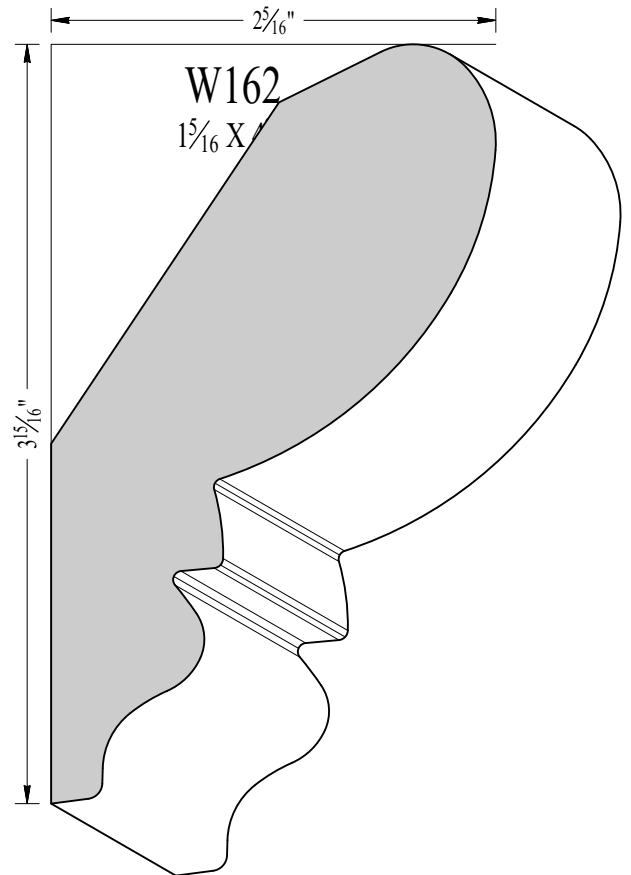
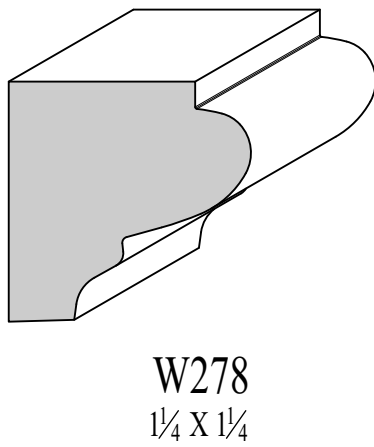
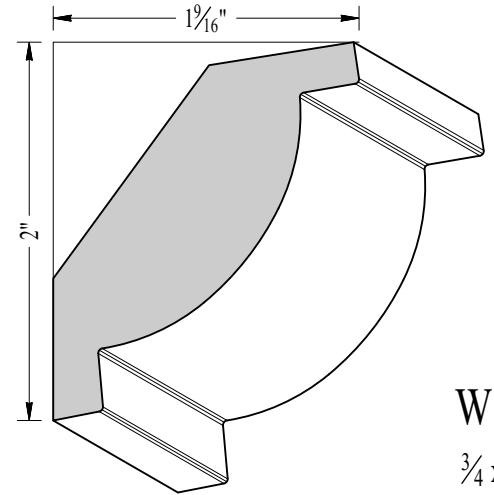
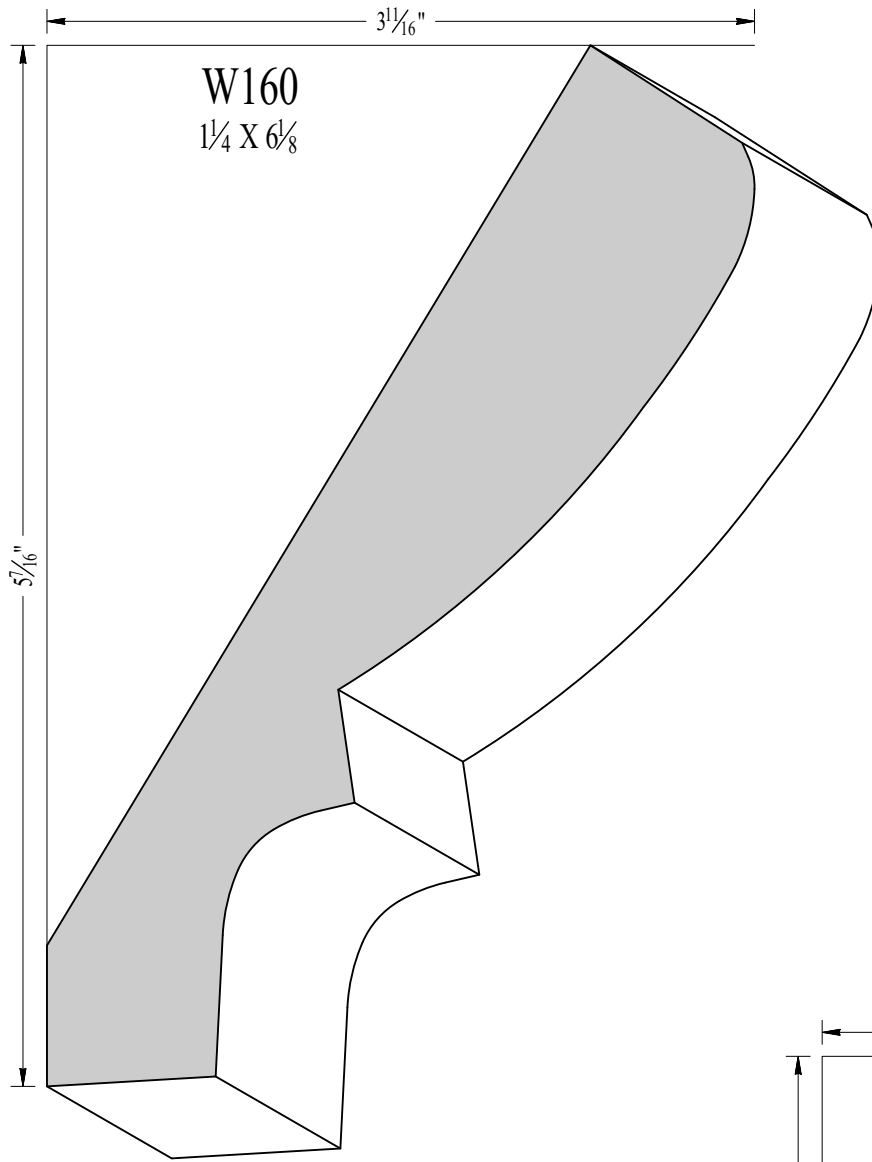


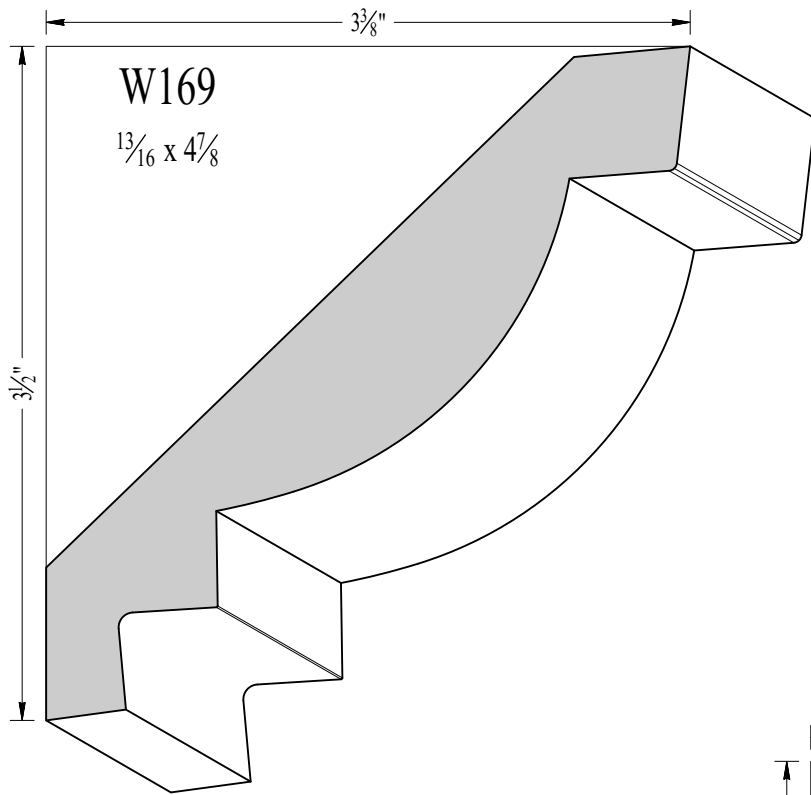






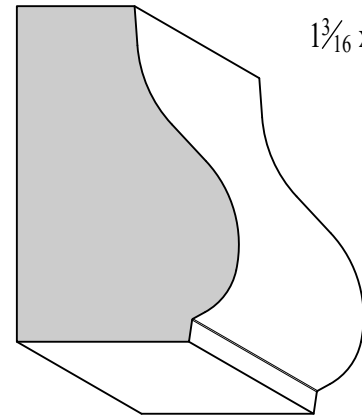






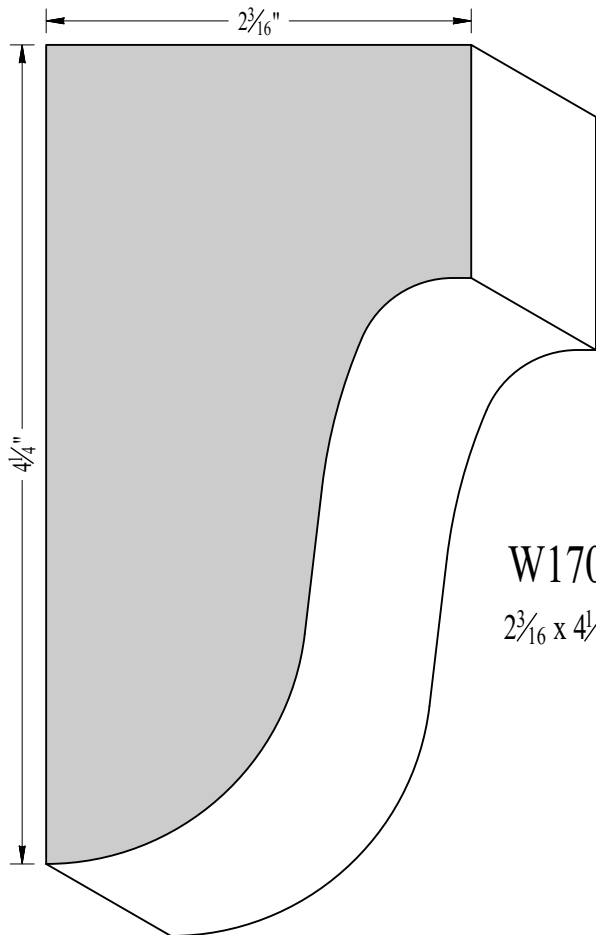
W169

$1\frac{3}{16} \times 4\frac{7}{8}$



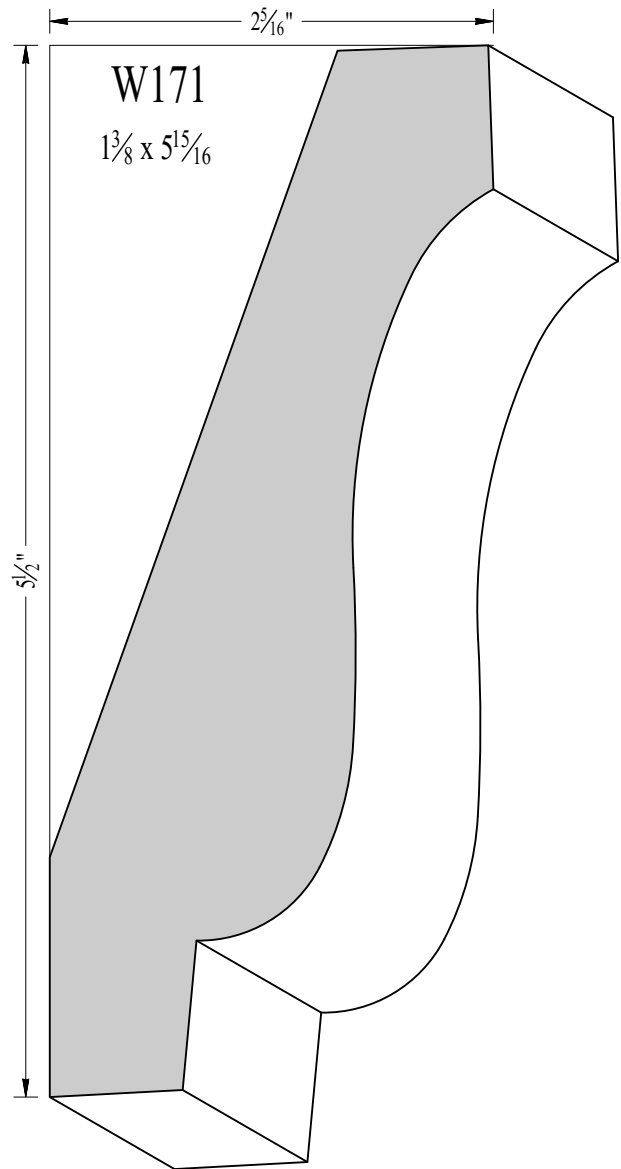
W307

$1\frac{3}{16} \times 1\frac{3}{4}$



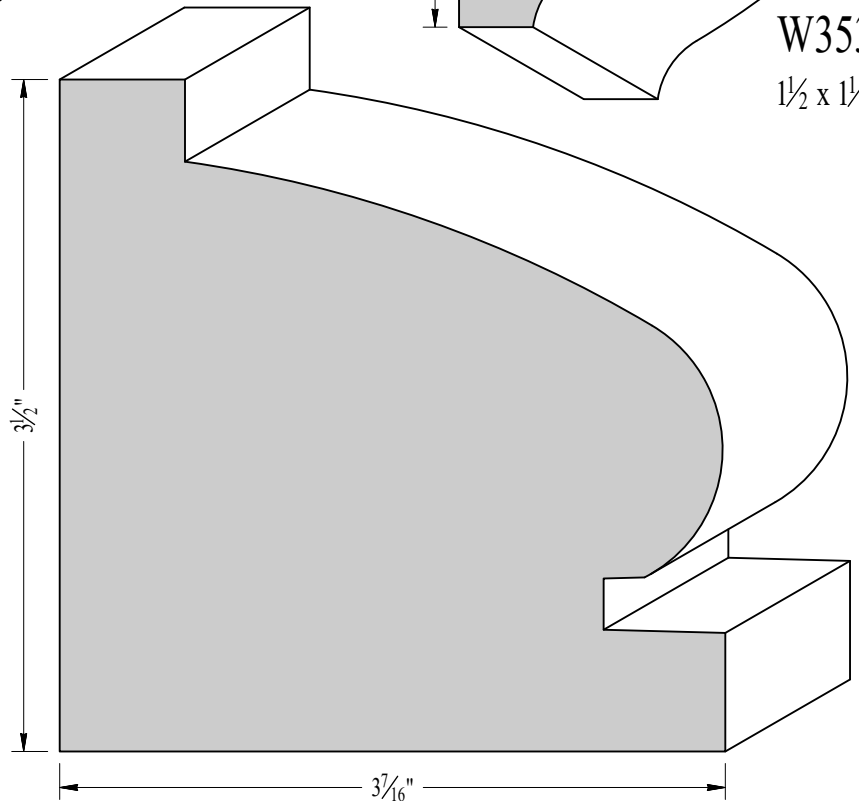
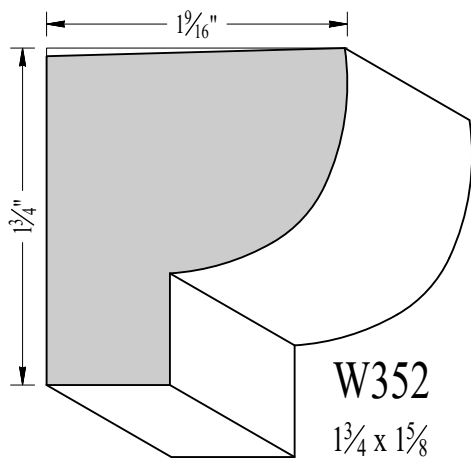
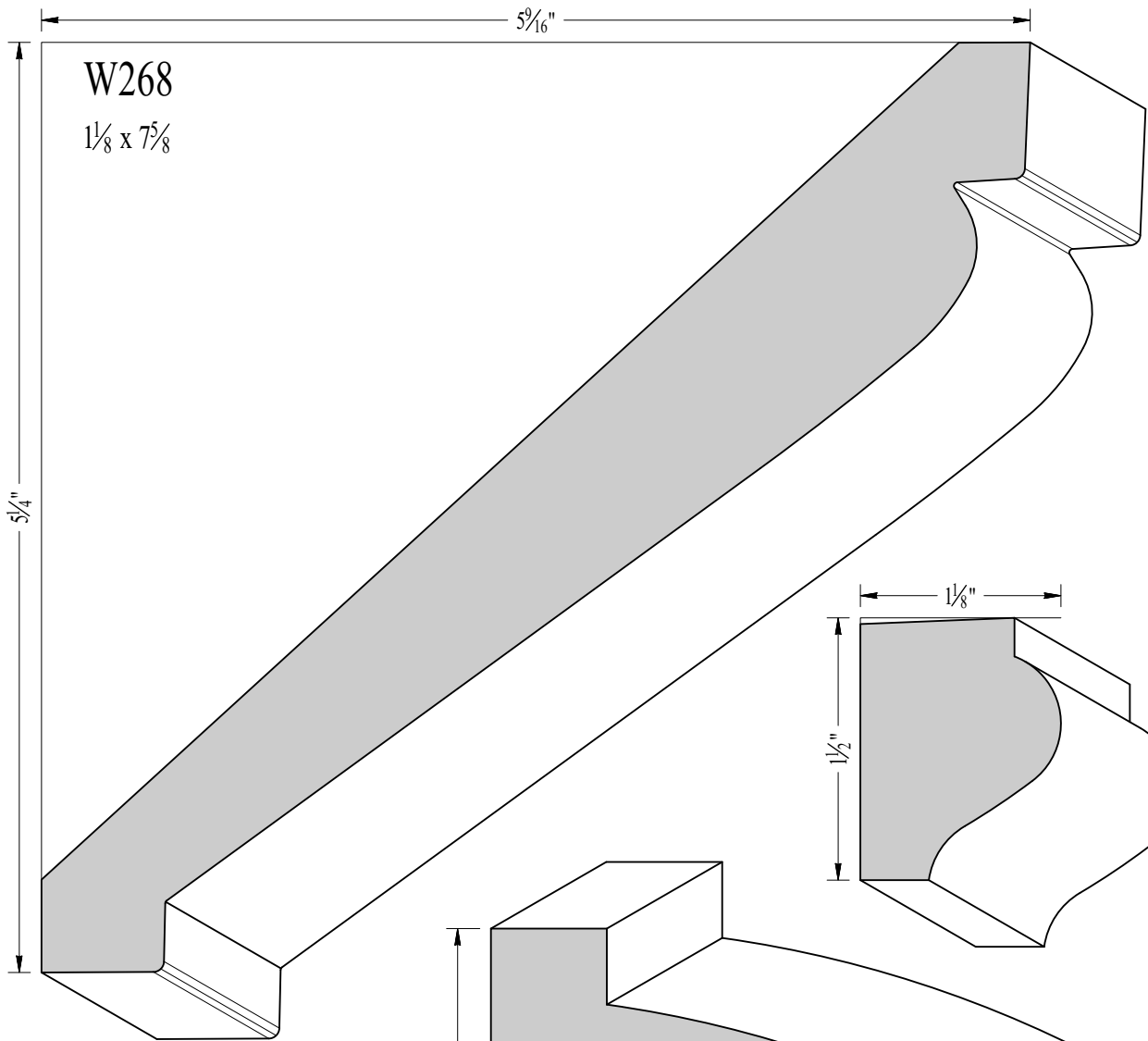
W170

$2\frac{3}{16} \times 4\frac{1}{4}$



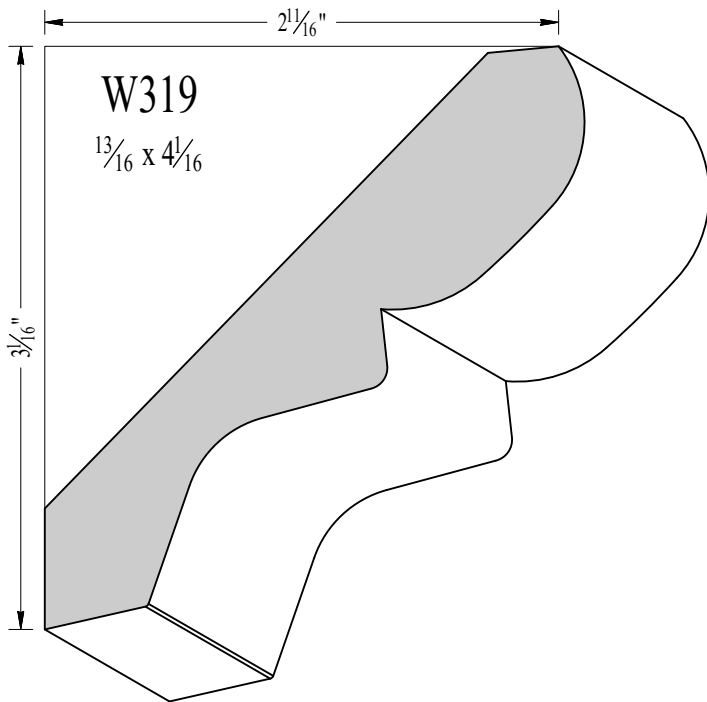
W171

$1\frac{3}{8} \times 5\frac{15}{16}$



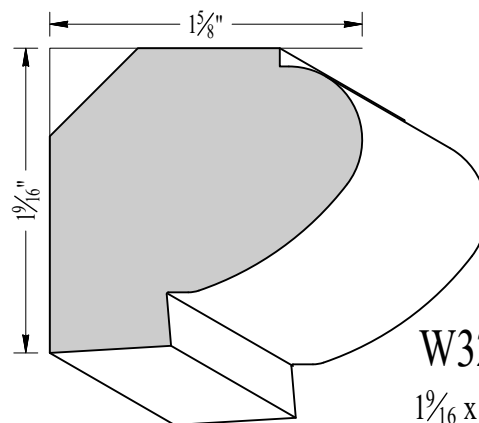
W353
 $1\frac{1}{2} \times 1\frac{1}{8}$

W287
 $3\frac{7}{16} \times 3\frac{1}{2}$



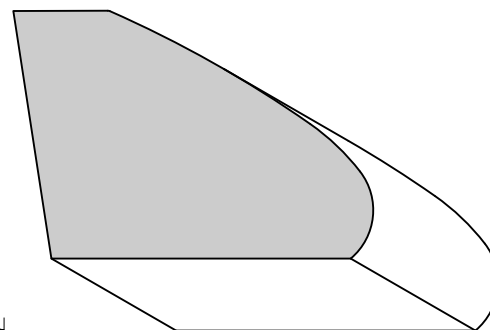
W319

$1\frac{3}{16} \times 4\frac{1}{16}$



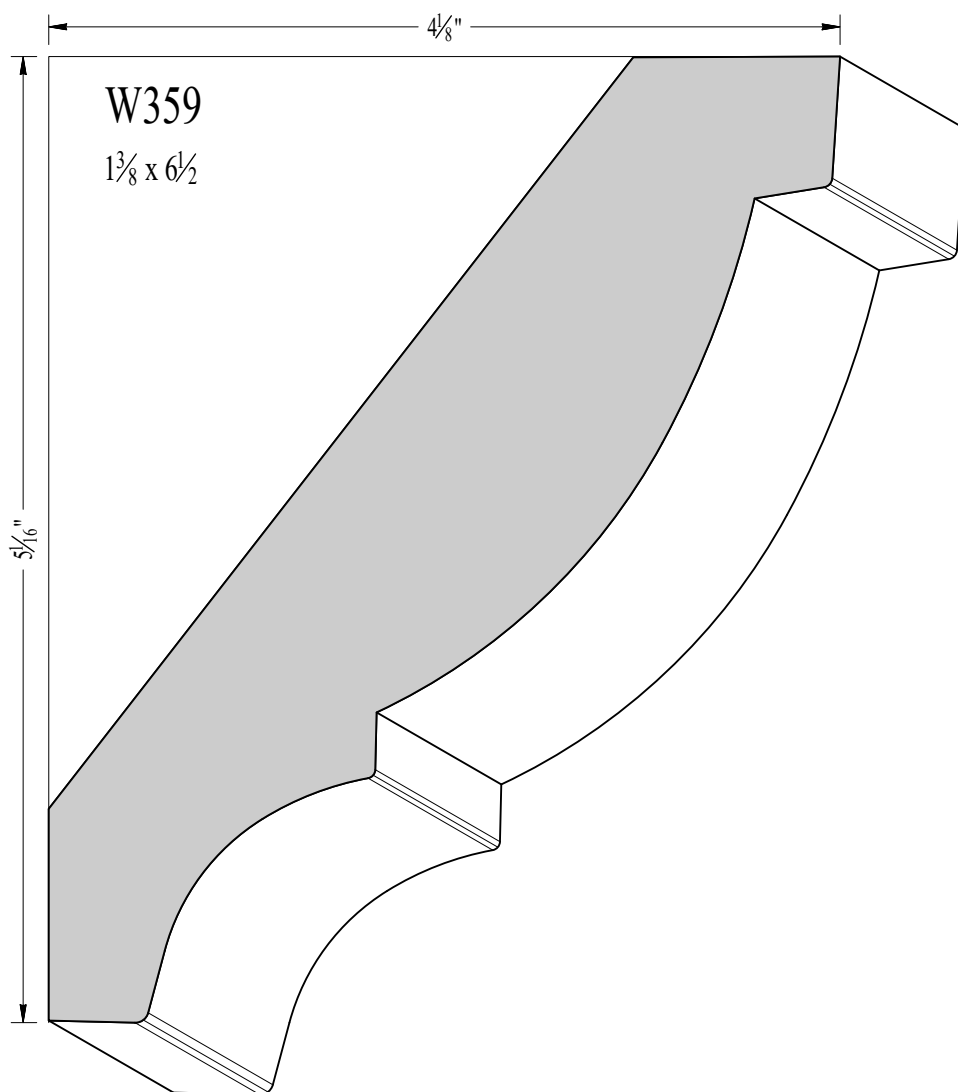
W324

$1\frac{9}{16} \times 1\frac{5}{8}$



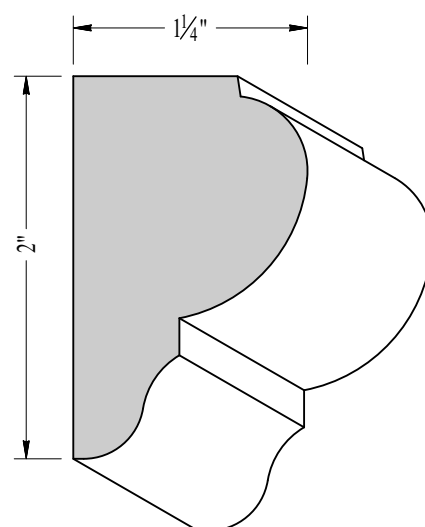
W402

$1\frac{5}{16} \times 1\frac{7}{8}$



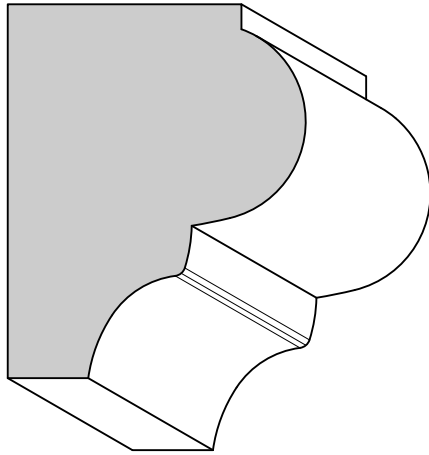
W359

$1\frac{3}{8} \times 6\frac{1}{2}$

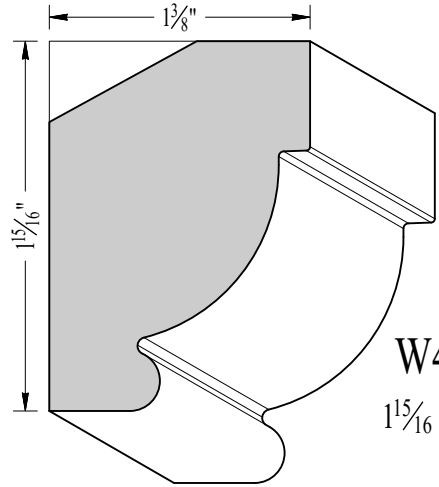


W345

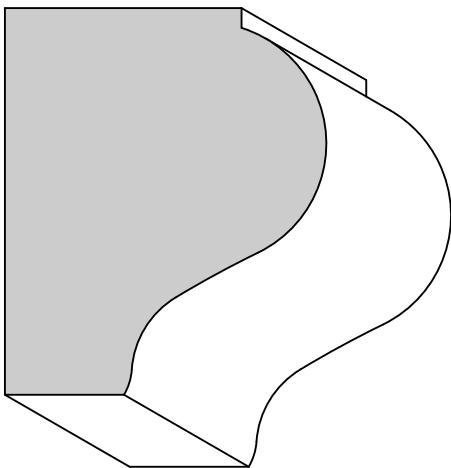
$1\frac{1}{4} \times 2$



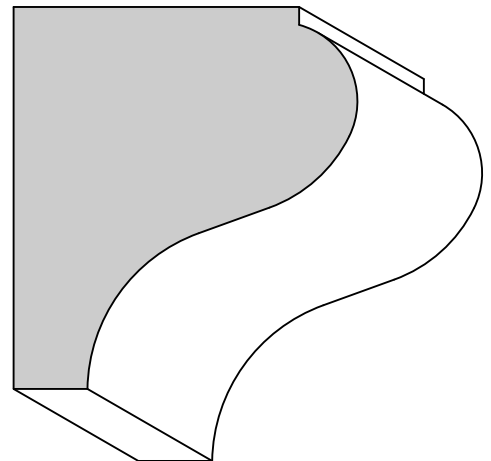
W449
 $1\frac{9}{16} \times 1\frac{15}{16}$



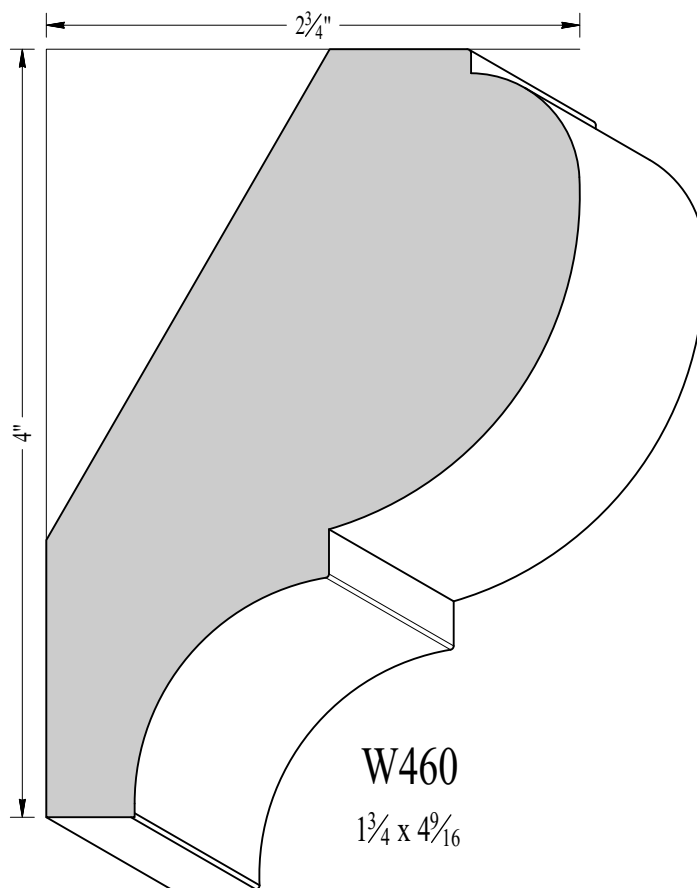
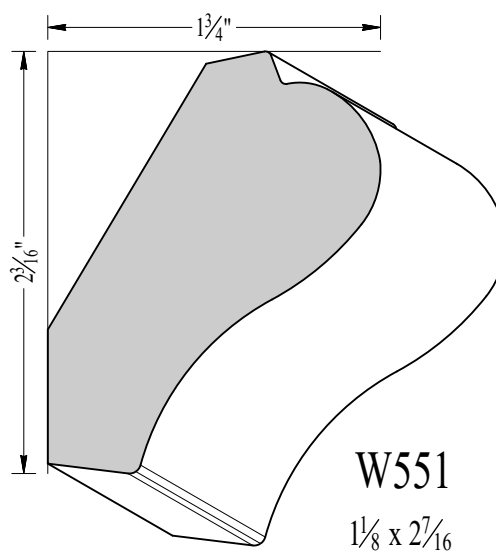
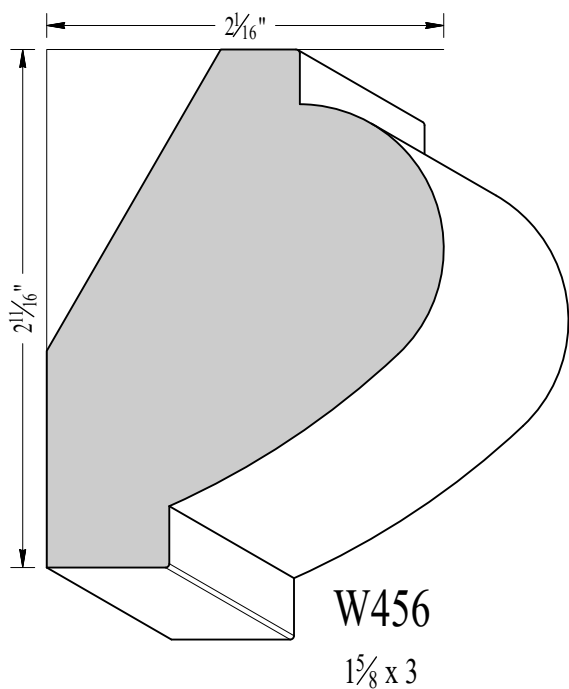
W429
 $1\frac{15}{16} \times 1\frac{3}{8}$

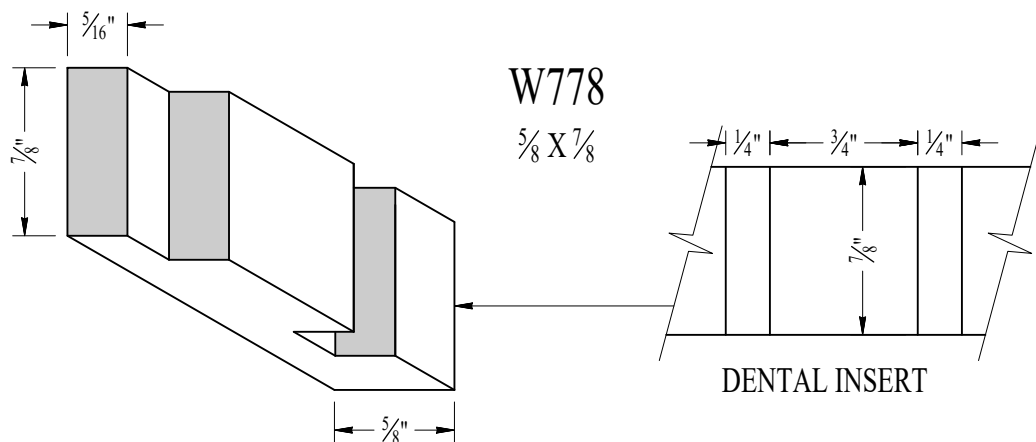
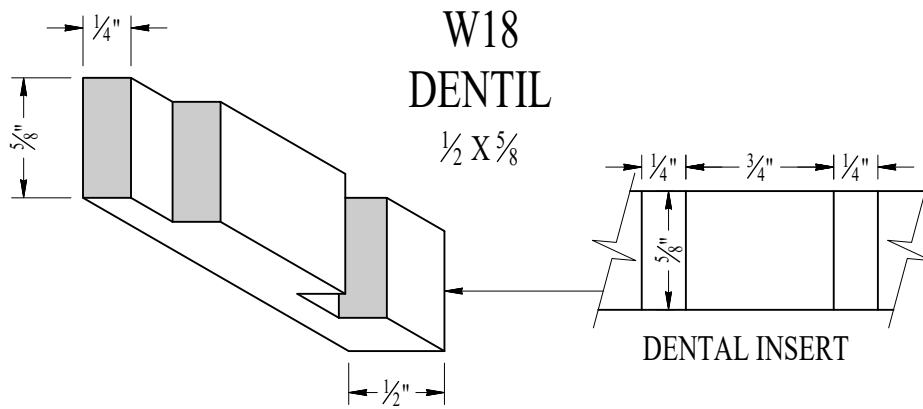
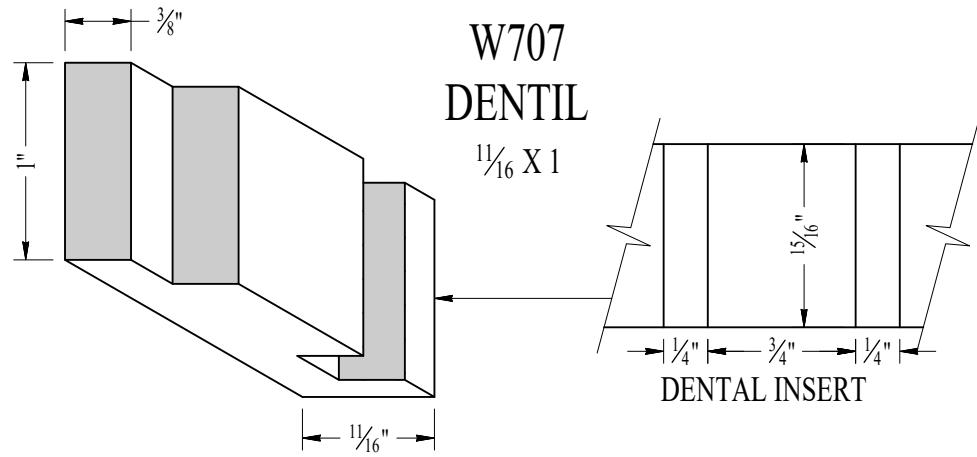


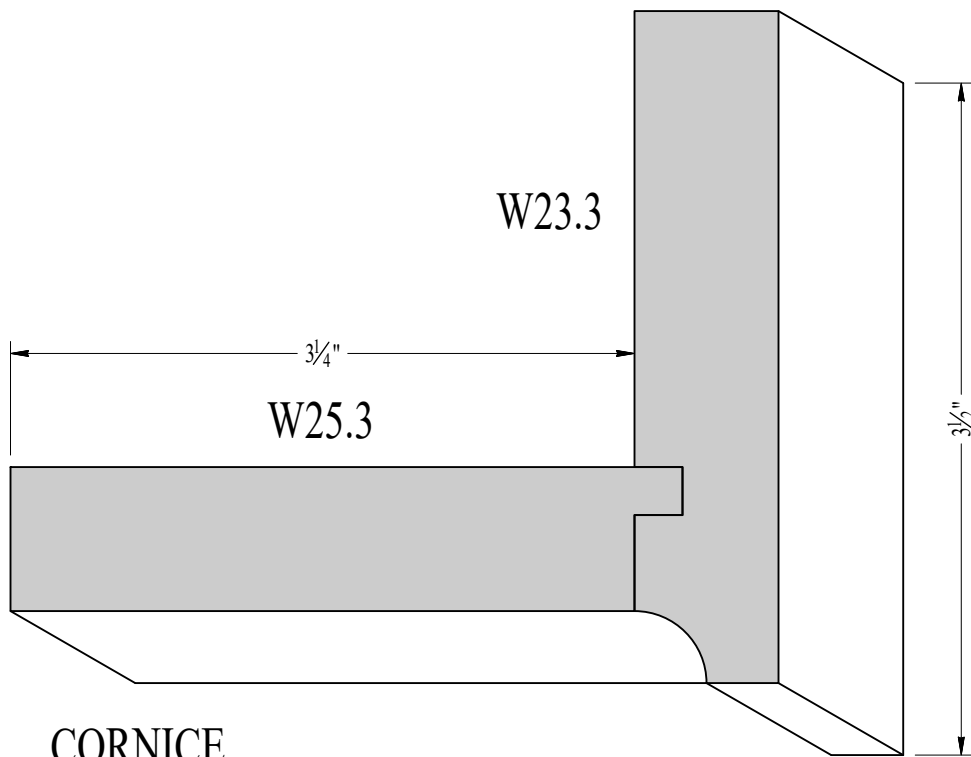
W426
 $2 \times 1\frac{11}{16}$



W427
 $2 \times 1\frac{13}{16}$







CORNICE
SOFFIT

CORNICE
FASCIA
W/COVE

W23.3

$\frac{3}{4}$ X $3\frac{1}{2}$

W23.5

$\frac{3}{4}$ X $5\frac{1}{2}$

W23.7

$\frac{3}{4}$ X $7\frac{1}{4}$

W23.9

$\frac{3}{4}$ X $9\frac{1}{4}$

W25.3

$\frac{3}{4}$ X $3\frac{1}{2}$

CUSTOM SIZES
AVAILABLE

W25.5

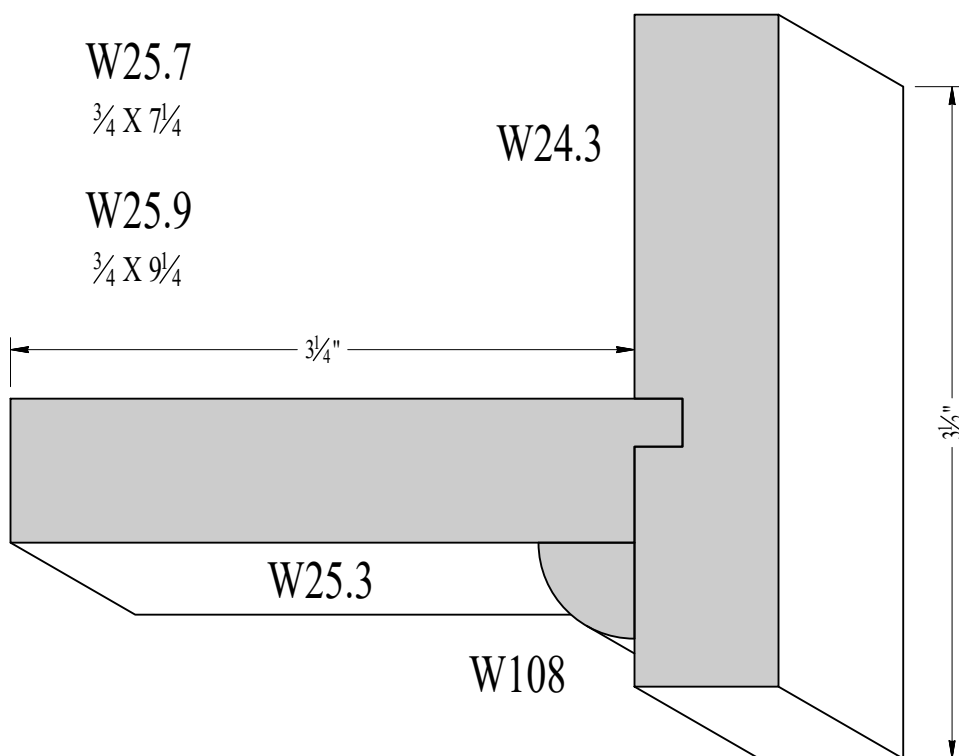
$\frac{3}{4}$ X $5\frac{1}{2}$

W25.7

$\frac{3}{4}$ X $7\frac{1}{4}$

W25.9

$\frac{3}{4}$ X $9\frac{1}{4}$



CORNICE
FASCIA
SE

W24.3

$\frac{3}{4}$ X $3\frac{1}{2}$

W24.5

$\frac{3}{4}$ X $5\frac{1}{2}$

W24.7

$\frac{3}{4}$ X $7\frac{1}{4}$

W24.9

$\frac{3}{4}$ X $9\frac{1}{4}$

W24.3

W25.3

W108



TS3160 in MDF with Bolection Moulding (BM) and Raised (A) Panel



Driven by Design

TruStile believes doors are a critical design element in today's home. We support this vision by offering the broadest product line and the highest quality product in the door industry.

With more than 400 styles or any custom design available in paintable MDF (medium density fiberboard) or any stain-grade wood, TruStile can fulfill any design requirement. All TruStile doors feature architecturally correct stile & rail construction, the highest quality materials and are backed by a lifetime warranty.



TM13340 in Walnut with Edelman® Royal Hide Pewter Leather



TS7010 in MDF with Roman Ogee (OG) Sticking and Raised (A) Panel



PL404 in MDF with Wave Glass, Roman Ogee (OG) Sticking, Flat (C) Panel

Perfection is in the Details:

Most standard door products feature bland styles and construction methods that are designed to lower costs, rather than provide architectural detail. In contrast, all TruStile doors are built with time-tested stile & rail construction, which provides crisp, distinct lines and sharp profiles. These details result in doors that can truly enhance and differentiate an architectural setting, rather than simply fill an opening.



TS5120 in Cherry with Wenge Insert, Square Stick (SS) Sticking and Flat (C) Panel



TM86120 in MDF with bevel profile



Radius-Top TS6090 in Knotty Alder with Square Stick (SS) Sticking and Raised (A) Panel

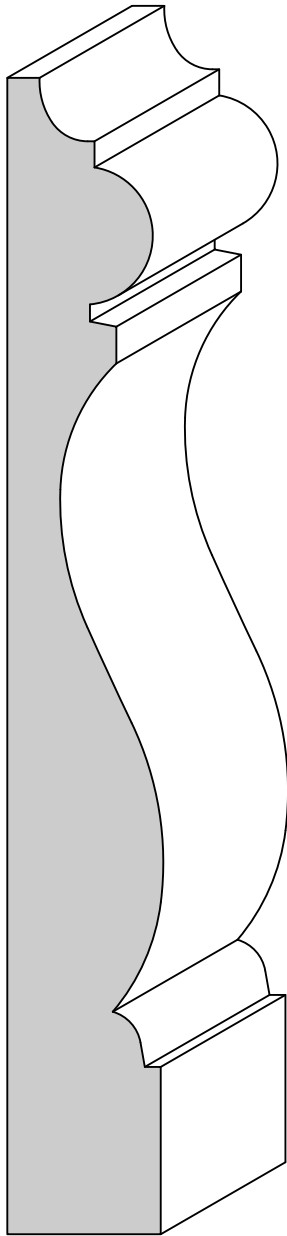
Any Door, Any Style, Any Size:

At TruStile, we have developed a manufacturing capability that allows us to provide literally any door style for any sized opening. Every door we make is built to order, providing customers the flexibility to specify the exact style and size they require for each and every door opening.

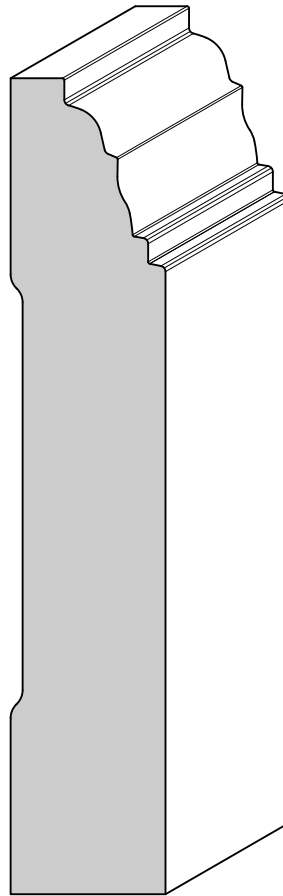


TS3300 in MDF with Square Stick (SS) Sticking and Flat (C) Panel

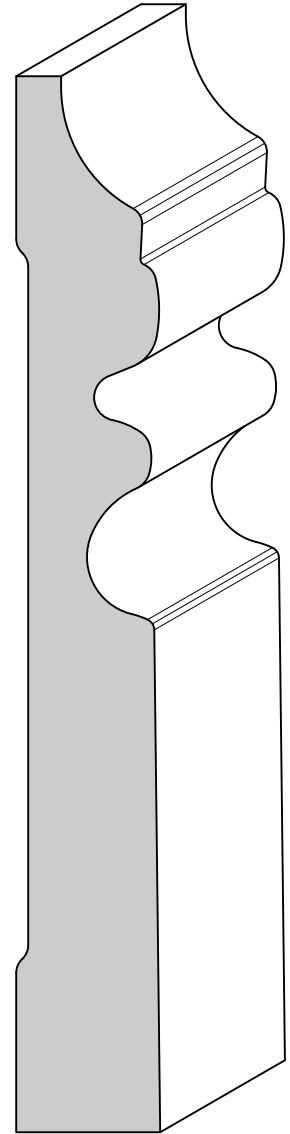
www.trustile.com



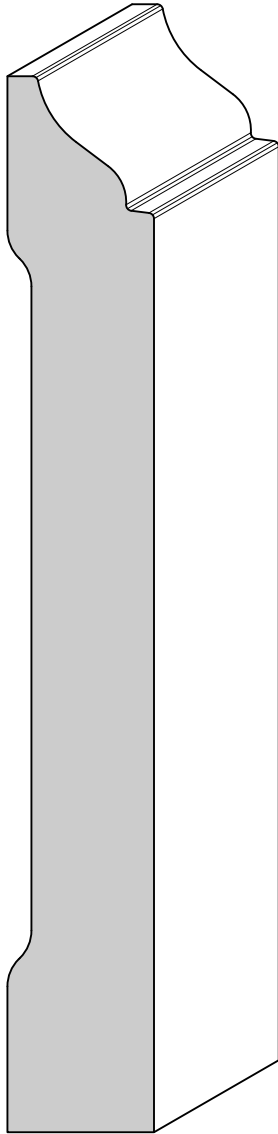
W325
 $1\frac{3}{16}$ X 6



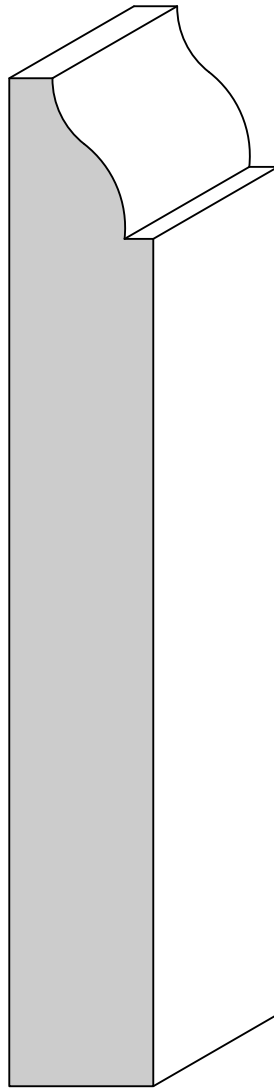
W2035
 $1\frac{3}{16}$ X 4 $\frac{1}{4}$



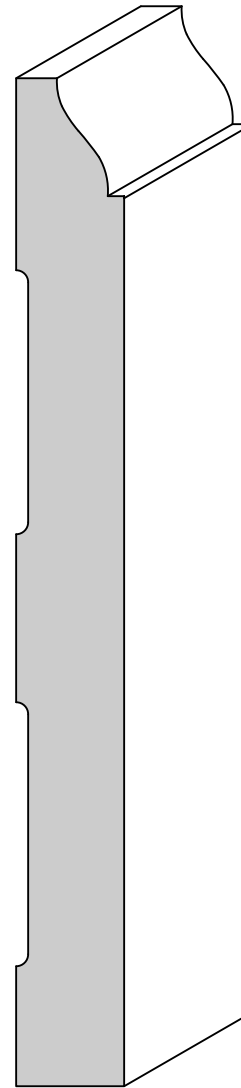
W2037
 $\frac{3}{4}$ X 5 $\frac{1}{2}$



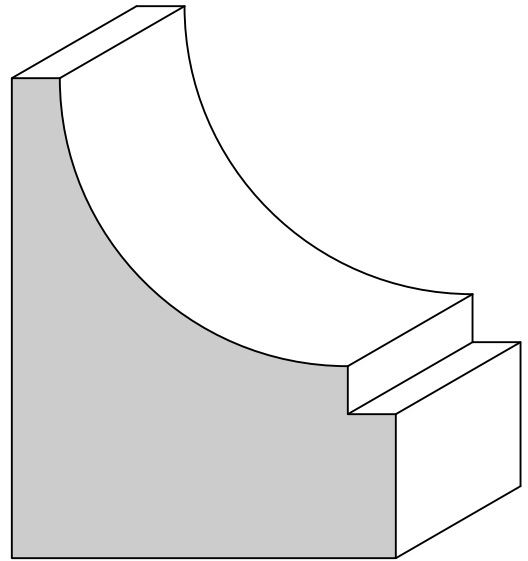
W2038
 $\frac{3}{4}$ X 5 $\frac{1}{2}$



W301
 $\frac{3}{4}$ X 5 $\frac{1}{4}$

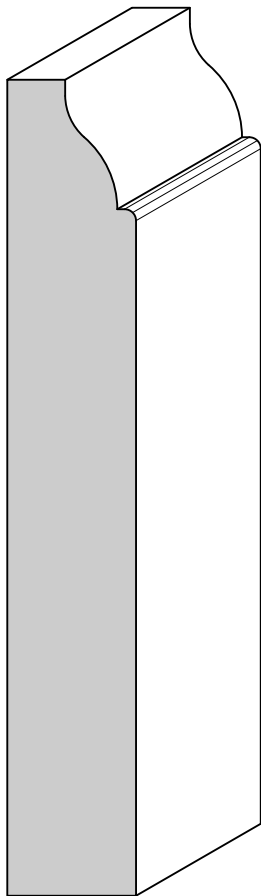


W618
 $\frac{9}{16}$ X 5 $\frac{1}{4}$



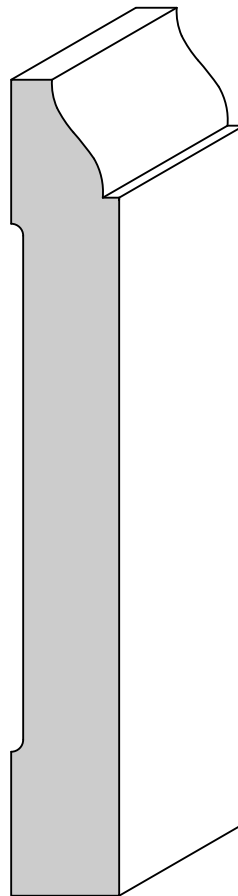
W194

2 X 2 1/2



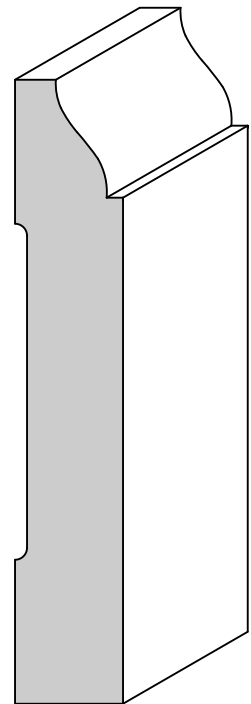
W2036

1 1/16 X 4 1/4



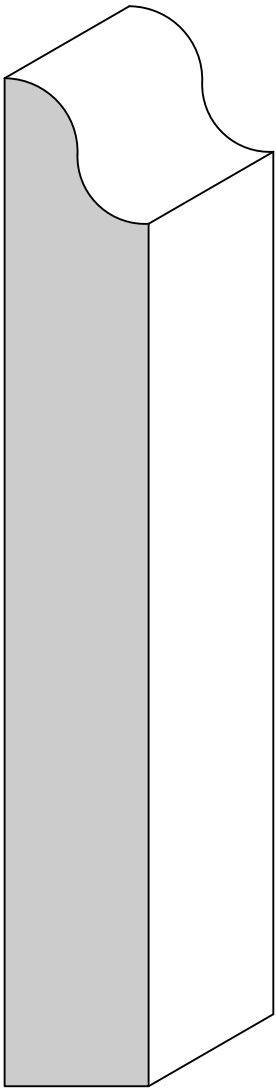
W620

9/16 X 4 1/4

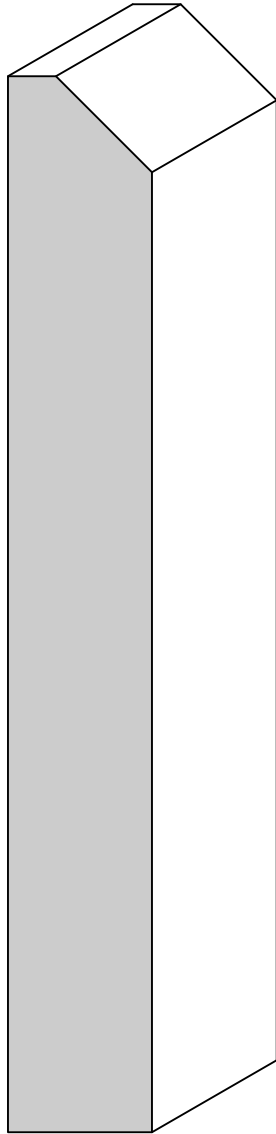


W633

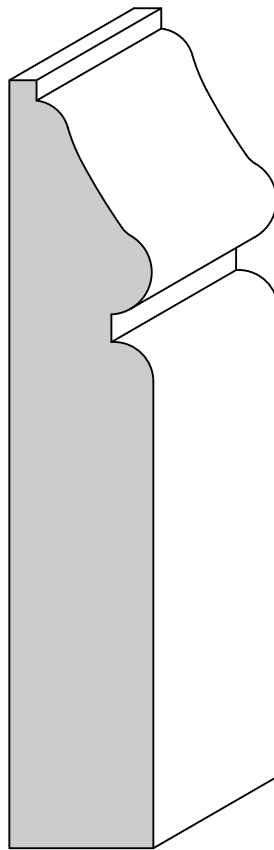
9/16 X 3 1/4



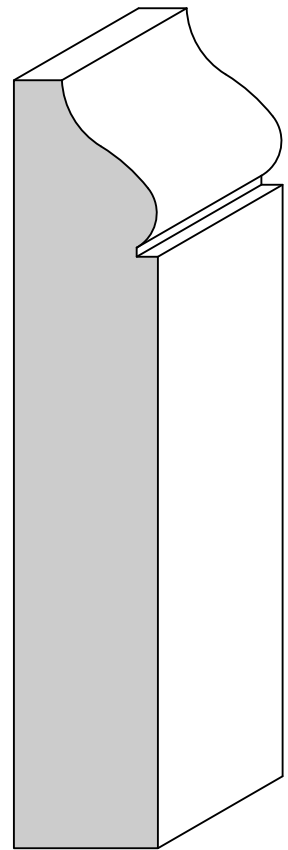
W310
 $\frac{3}{4}$ X 5 $\frac{1}{4}$



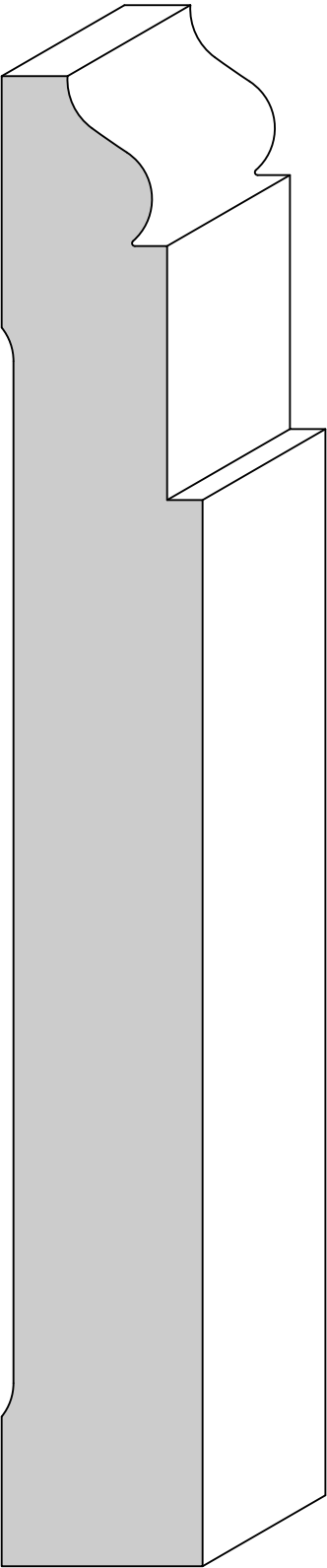
W2039
 $\frac{3}{4}$ X 5 $\frac{1}{2}$



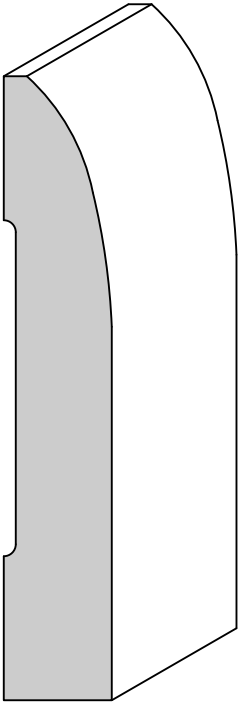
W321
 $\frac{3}{4}$ X 4



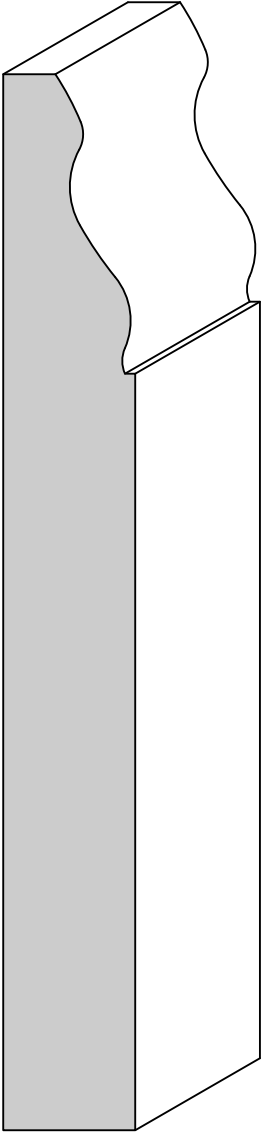
W305
 $\frac{3}{4}$ X 4



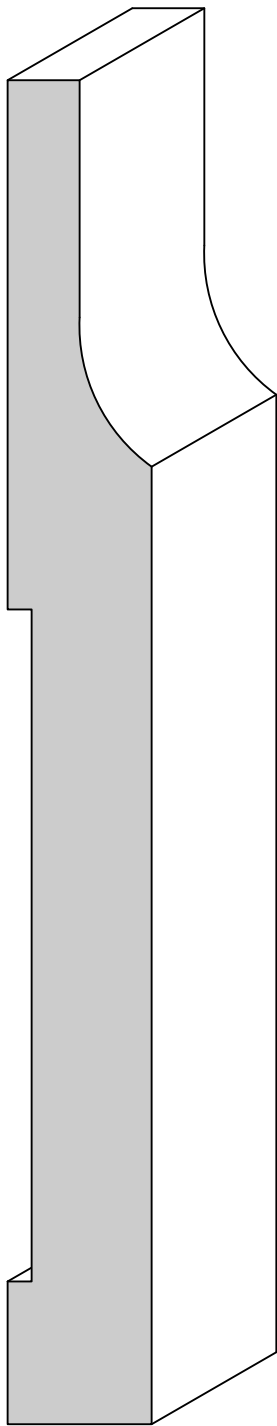
W109
 $1\frac{1}{16}$ X 7 $\frac{7}{8}$



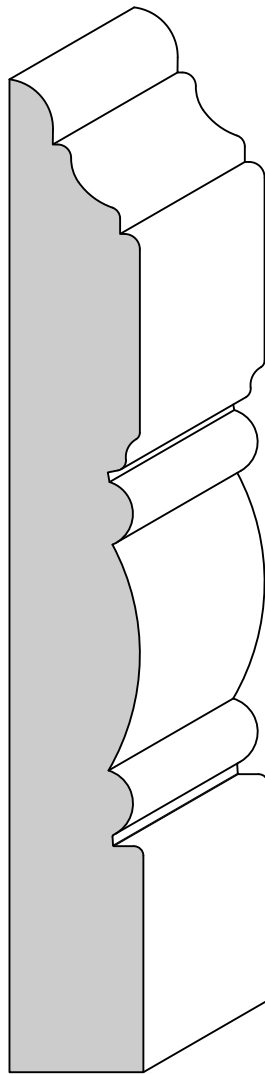
W713
 $\frac{9}{16}$ X 3 $\frac{1}{4}$



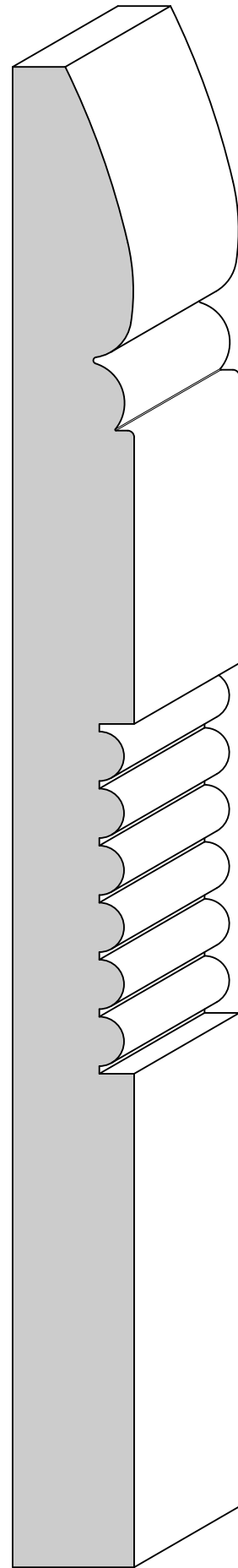
W635
 $1\frac{1}{16}$ X 5 $\frac{1}{2}$



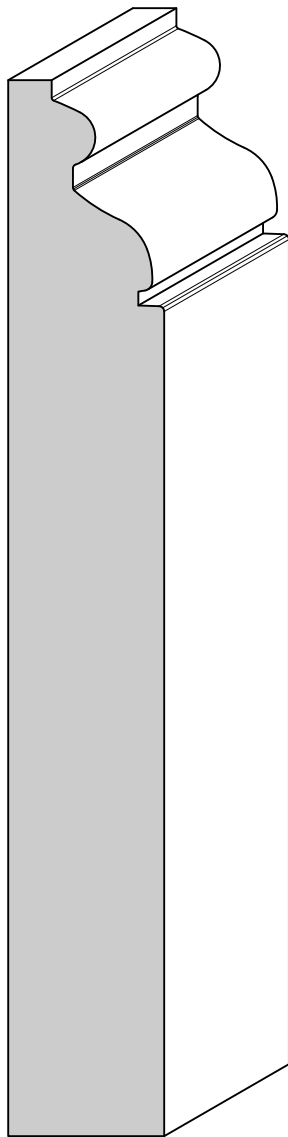
W634
 $\frac{3}{4}$ X 7



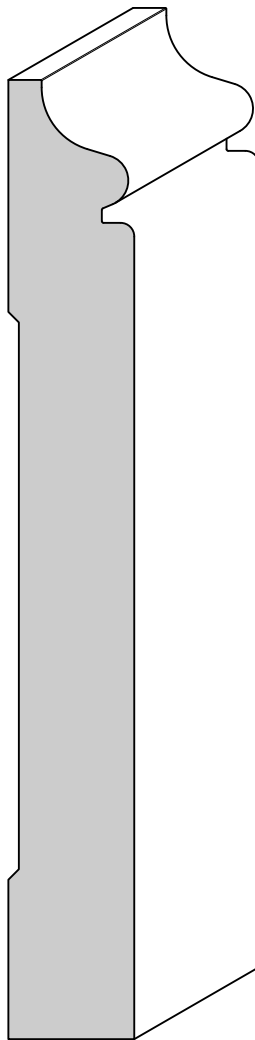
W621
 $\frac{11}{16}$ X 5 $\frac{3}{16}$



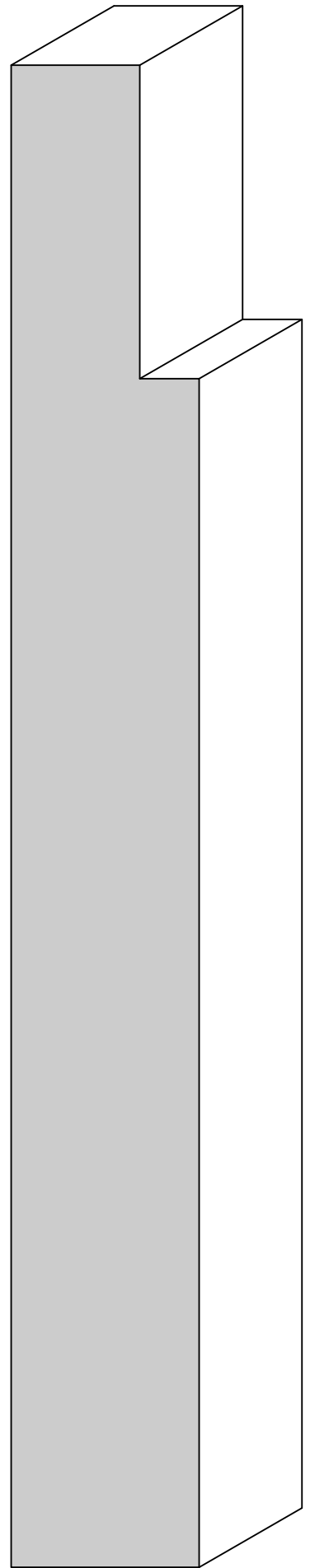
W619
 $\frac{3}{4}$ X 9 $\frac{1}{4}$



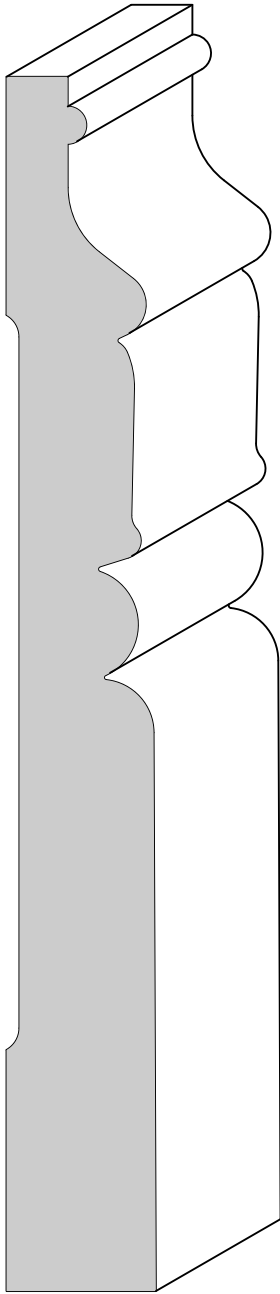
W176
 $1\frac{3}{16}$ X 5 $\frac{1}{2}$



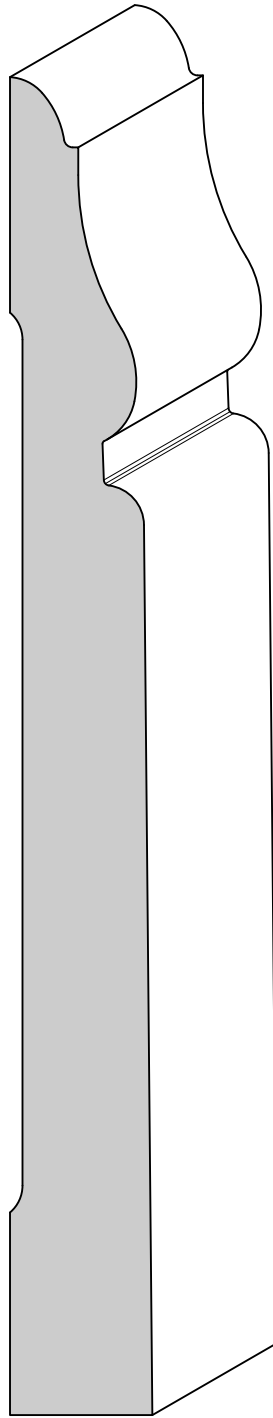
W177
 $\frac{5}{8}$ X 5



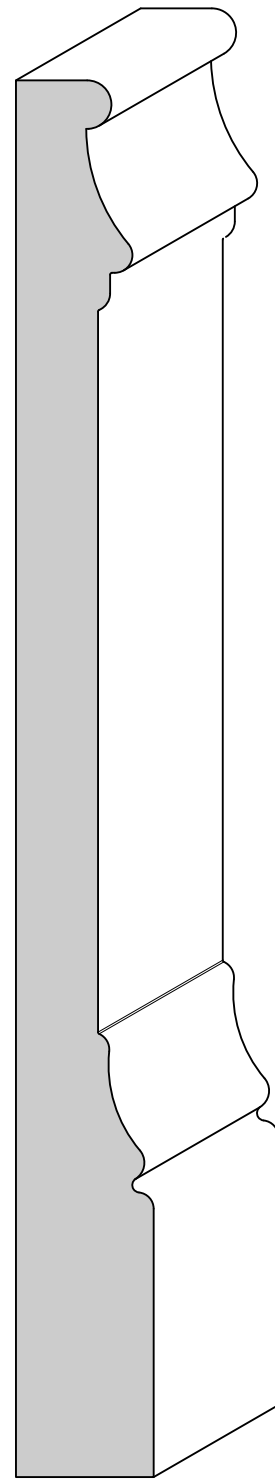
W178
 $1\frac{3}{16}$ X 9 $\frac{1}{2}$



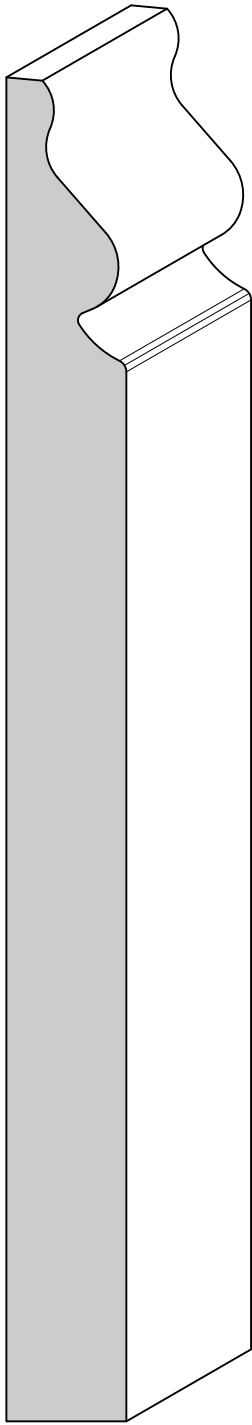
W183
 $\frac{3}{4}$ X $6\frac{5}{16}$



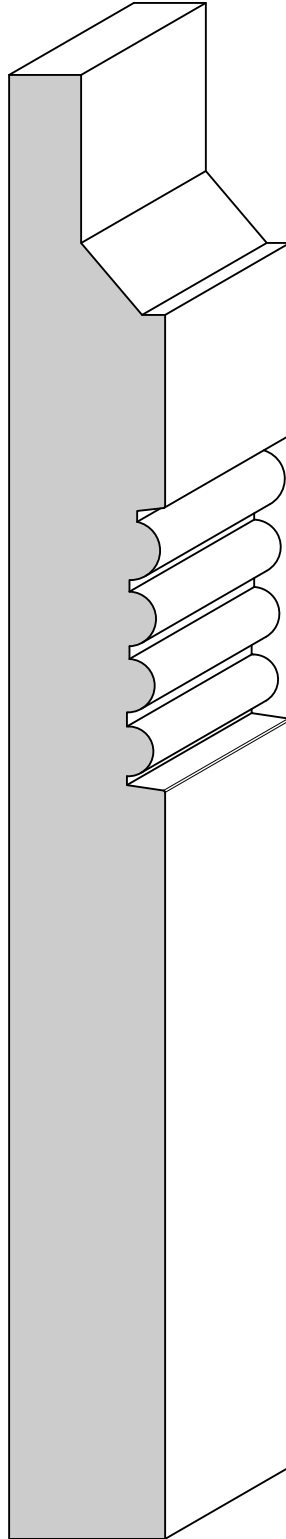
W184
 $\frac{3}{4}$ X $6\frac{15}{16}$



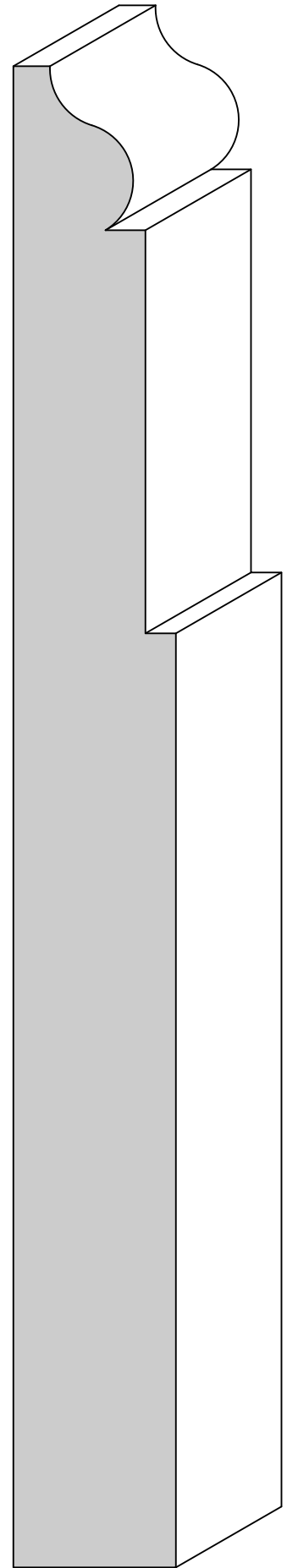
W304
 $\frac{11}{16}$ X $7\frac{1}{4}$



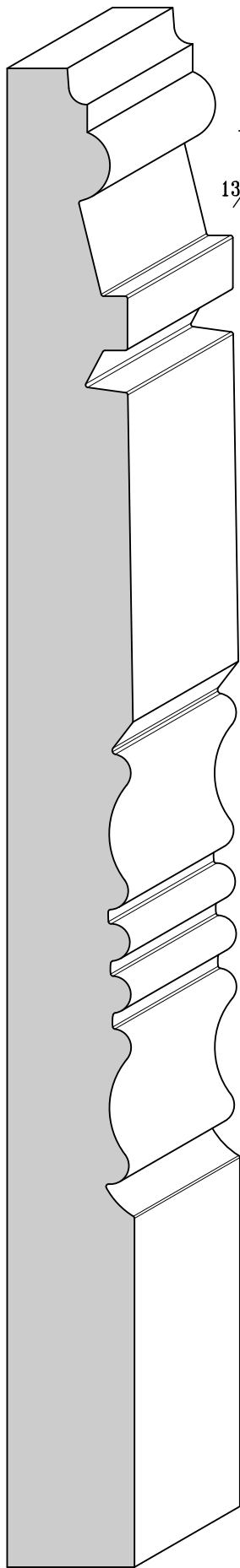
W308
 $\frac{5}{8} \times 7$



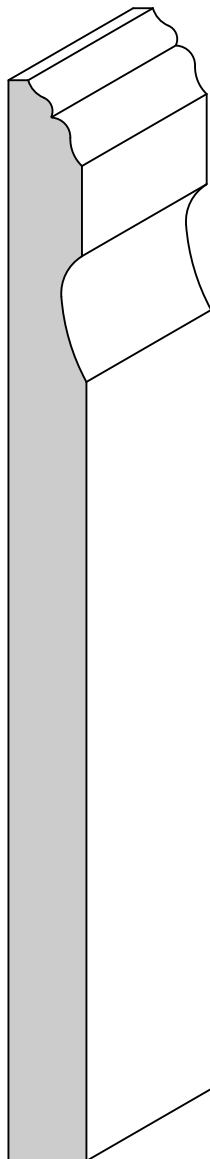
W328
 $\frac{13}{16} \times 7\frac{5}{8}$



W338
 $1 \times 9\frac{1}{4}$

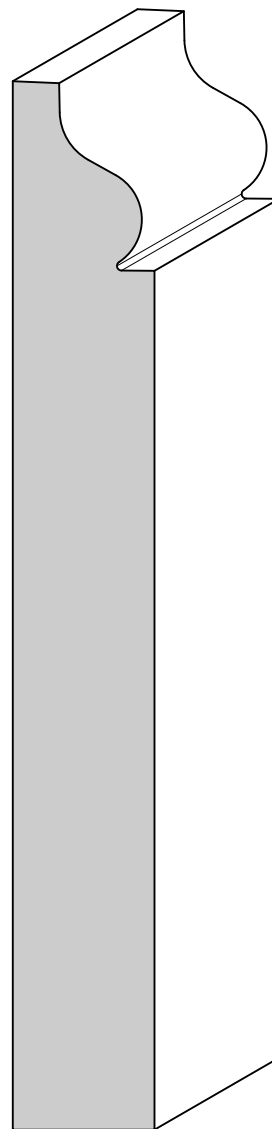


W350
 $\frac{13}{16}$ X $9\frac{1}{4}$

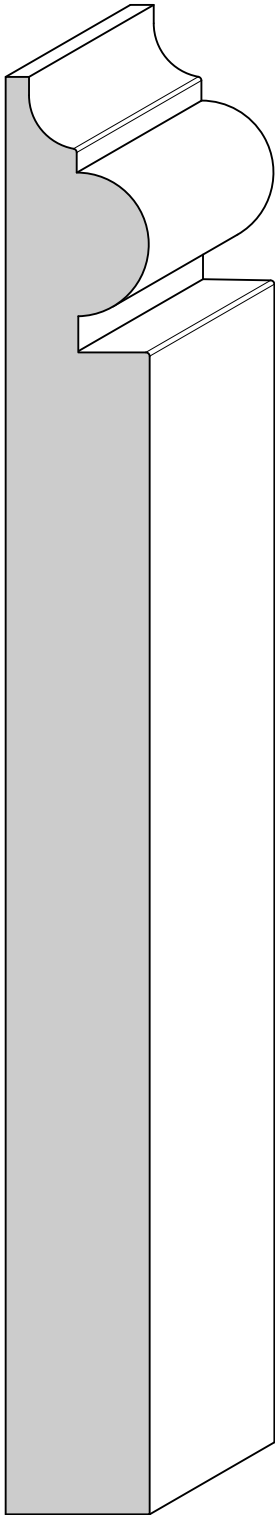


W1000 BASE

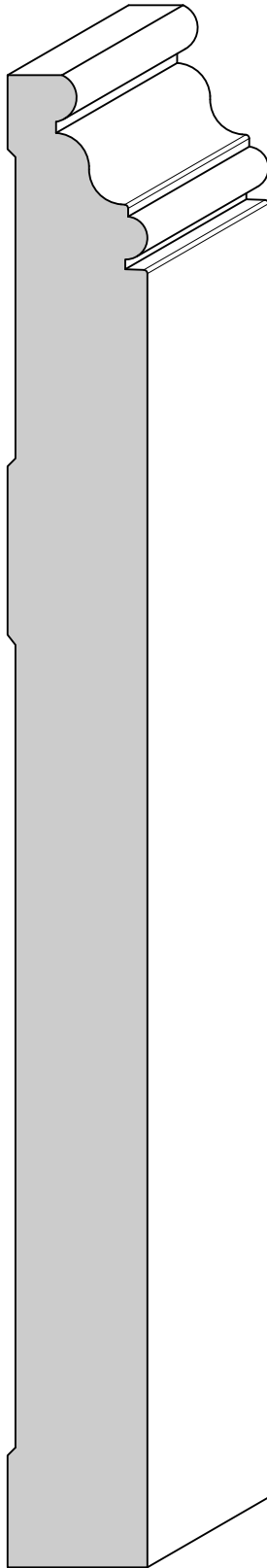
SCALE: HALF
 $\frac{13}{16}$ X $11\frac{1}{4}$
 WOODMASTER
 PROFILE



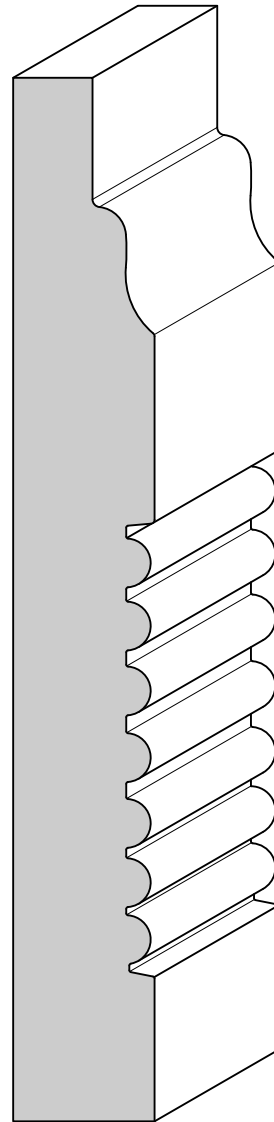
W390
 $\frac{3}{4}$ X $5\frac{7}{16}$



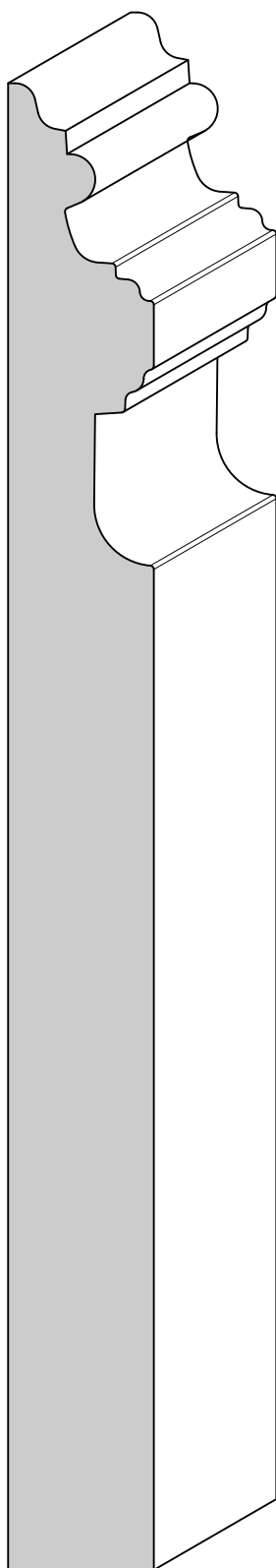
W453
 $\frac{3}{4} \times 7\frac{1}{2}$



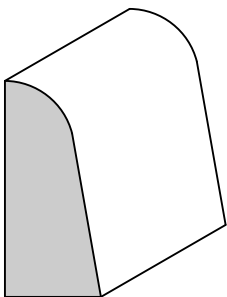
W453
 $\frac{3}{4} \times 8$



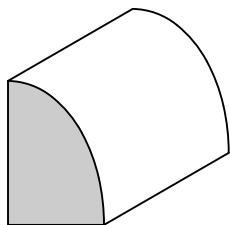
W495
 $\frac{3}{4} \times 5\frac{7}{16}$



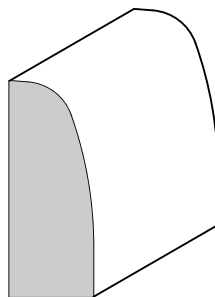
W547
 $\frac{25}{32} \times 7\frac{7}{8}$



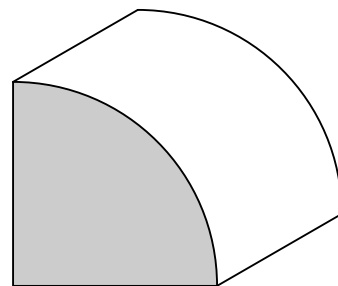
W69
 $\frac{1}{2} \times 1\frac{1}{8}$



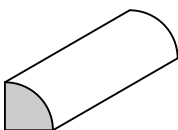
W129
 $\frac{1}{2} \times \frac{3}{4}$



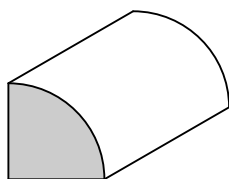
W193
 $\frac{7}{16} \times 1\frac{1}{8}$



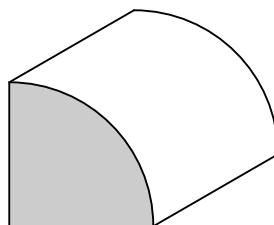
W103
 $1\frac{1}{16} \times 1\frac{1}{16}$



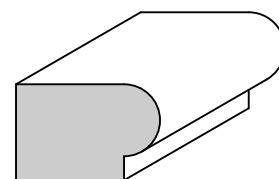
W88
 $\frac{1}{4} \times \frac{1}{4}$



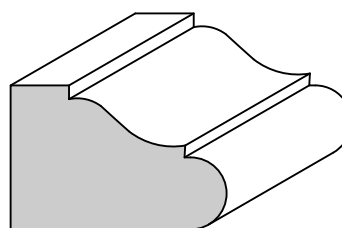
W108
 $\frac{1}{2} \times \frac{1}{2}$



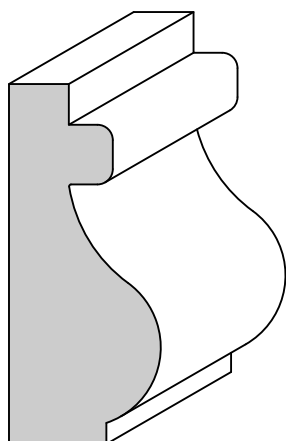
W106
 $\frac{3}{4} \times \frac{3}{4}$



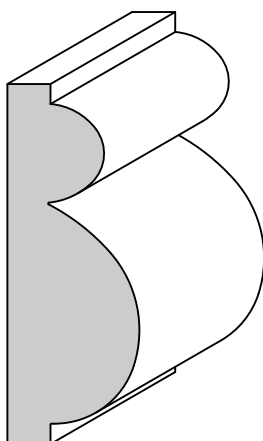
W174
 $\frac{1}{2} \times \frac{3}{4}$



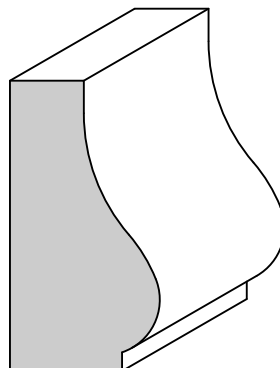
W5
 $\frac{3}{4} \times 1\frac{1}{8}$



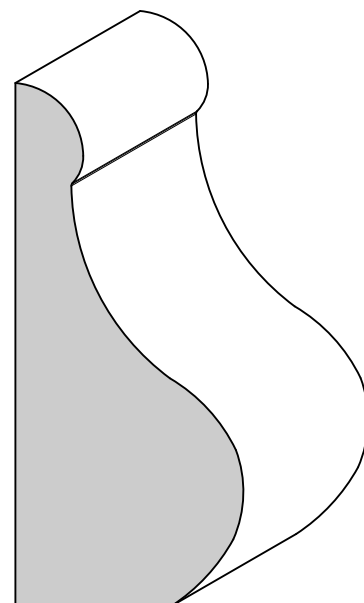
W382
 $1\frac{3}{16} \times 1\frac{7}{8}$



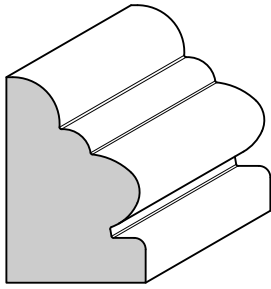
W383
 $1\frac{1}{16} \times 1\frac{7}{8}$



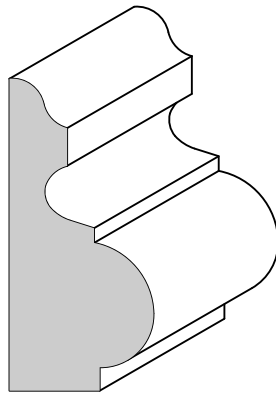
W384
 $\frac{3}{4} \times 1\frac{1}{2}$



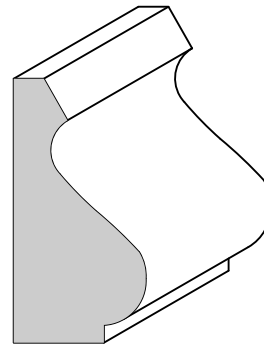
W192
 $1\frac{3}{16} \times 2\frac{3}{4}$



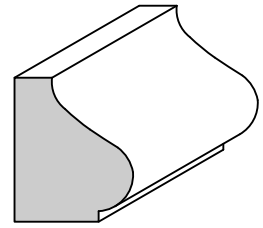
W386
 $\frac{3}{4} \times 1\frac{1}{16}$



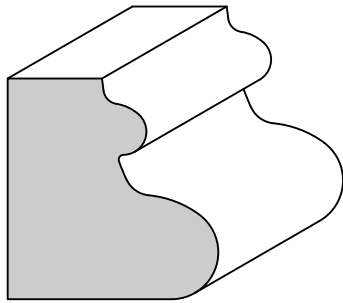
W87
 $\frac{3}{4} \times 1\frac{5}{8}$



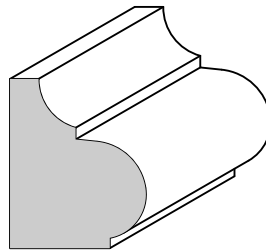
W163
 $1\frac{1}{16} \times 1\frac{3}{8}$



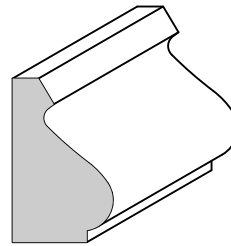
W172
 $\frac{5}{8} \times \frac{3}{4}$



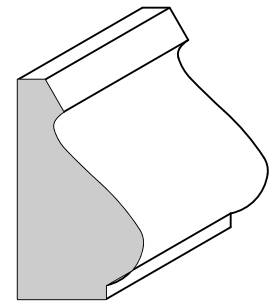
W387
 $1\frac{1}{8} \times 1\frac{1}{8}$



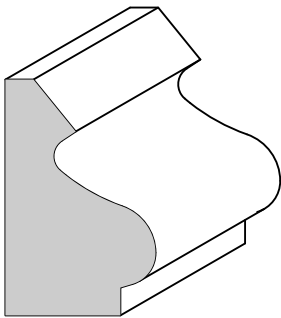
W351
 $1\frac{1}{16} \times \frac{7}{8}$



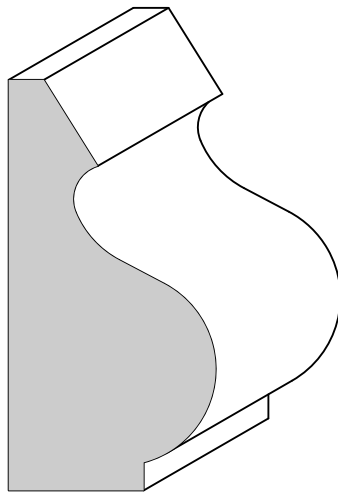
W361
 $\frac{1}{2} \times \frac{7}{8}$



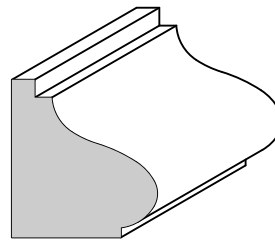
W362
 $\frac{5}{8} \times 1\frac{1}{8}$



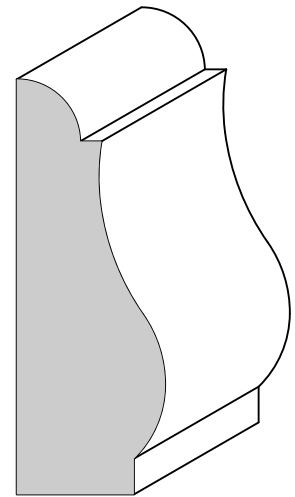
W364
 $1\frac{3}{16} \times 1\frac{1}{4}$



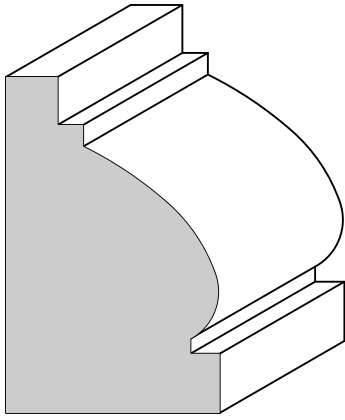
W365
 $1\frac{1}{16} \times 2\frac{1}{8}$



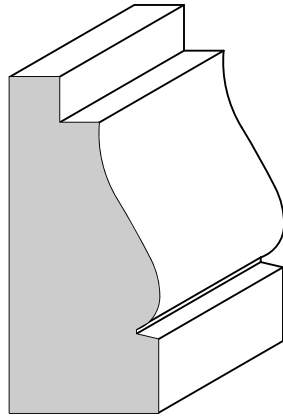
W373
 $\frac{3}{4} \times 1\frac{13}{16}$



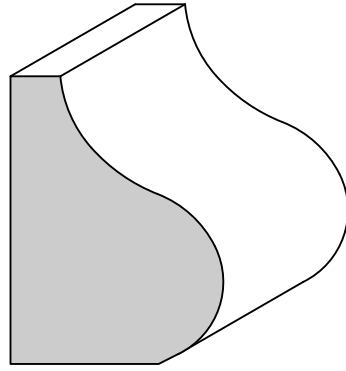
W375
 $\frac{3}{4} \times 2\frac{3}{16}$



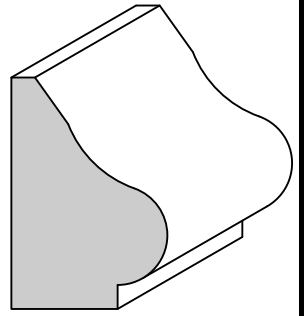
W376
 $1\frac{1}{8} \times 1\frac{3}{4}$



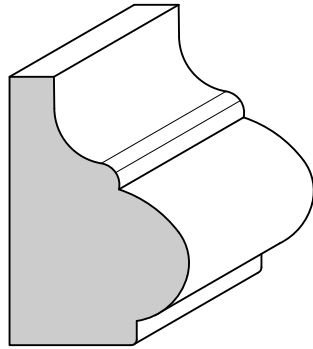
W377
 $\frac{3}{4} \times 1\frac{3}{4}$



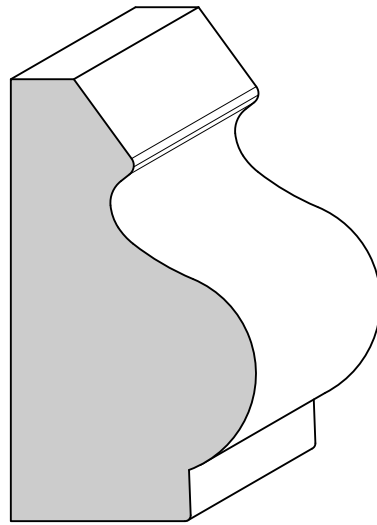
W378
 $1\frac{1}{8} \times 1\frac{1}{2}$



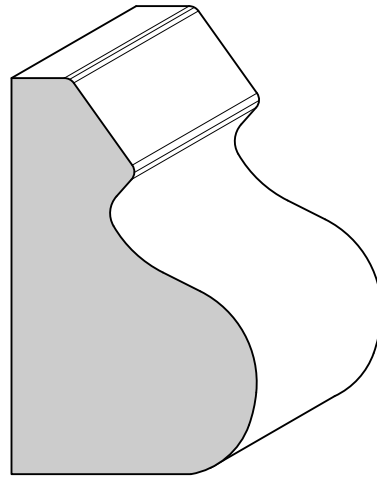
W134
 $1\frac{3}{16} \times 1\frac{3}{16}$



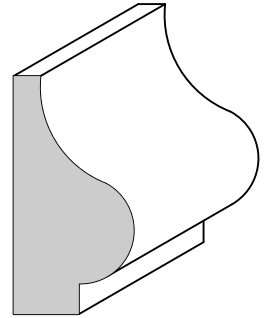
W379
 $1\frac{5}{16} \times 1\frac{3}{8}$



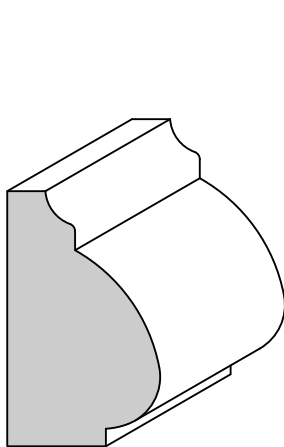
W380
 $1\frac{1}{4} \times 2\frac{5}{16}$



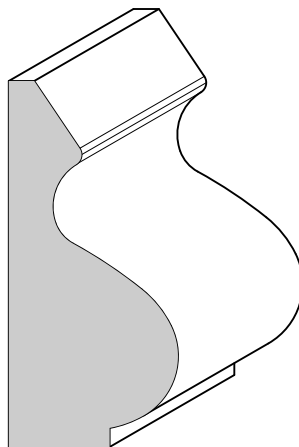
W381
 $1\frac{1}{4} \times 2\frac{1}{16}$



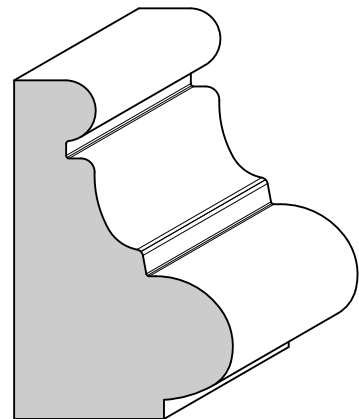
W190
 $\frac{5}{8} \times 1\frac{1}{4}$



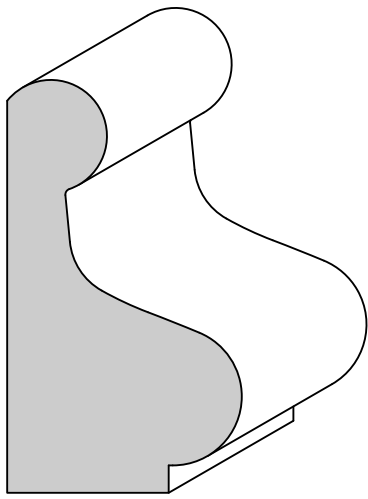
W385
 $1\frac{3}{16} \times 1\frac{5}{16}$



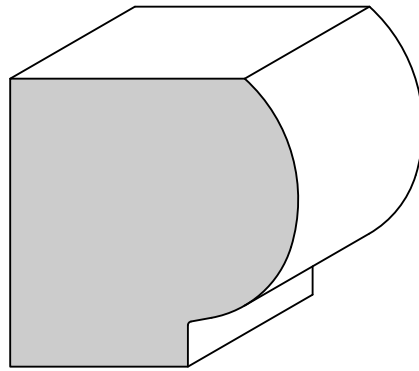
W186
 $\frac{7}{8} \times 1\frac{15}{16}$



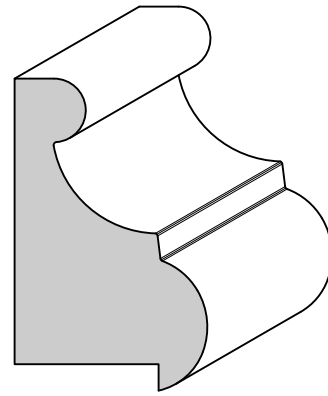
W191
 $1\frac{1}{8} \times 1\frac{3}{4}$



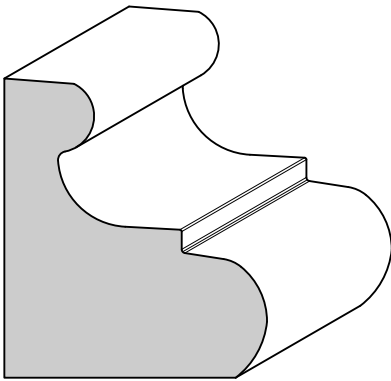
W196
1¼ X 2⅛



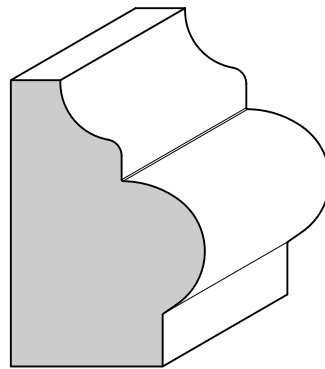
W199
1½ X 1½



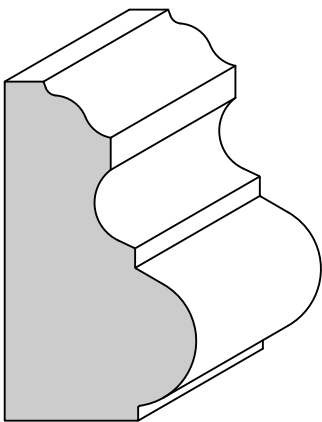
W247
1 X 1⅝



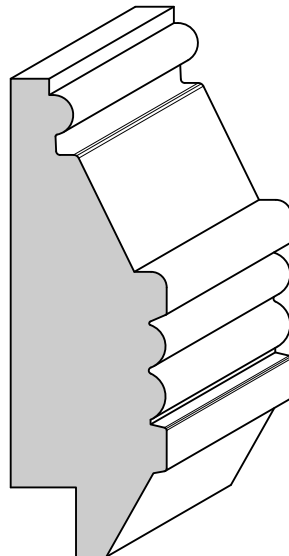
W242
1⅜ X 1⅞



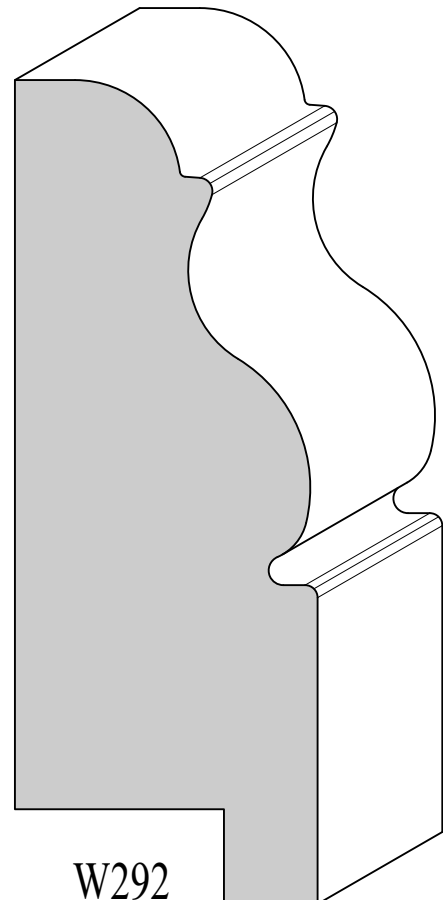
W306
1 X 1½



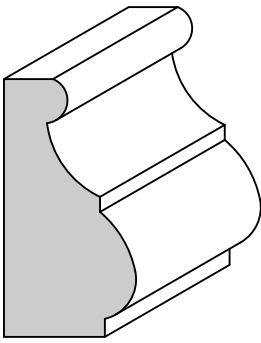
W263
1 X 1¾



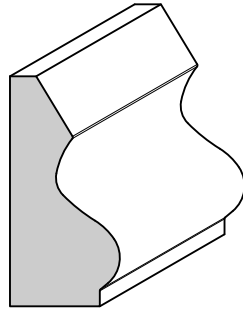
W326
1⅜ X 2½



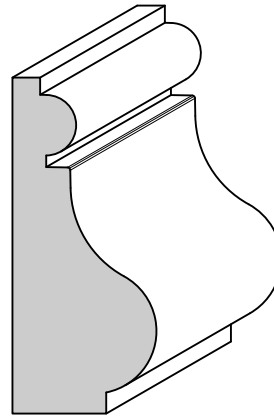
W292
1⅞ X 4⅝



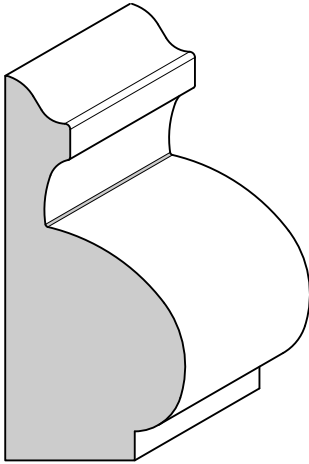
W348
 $\frac{11}{16} \times 1\frac{5}{16}$



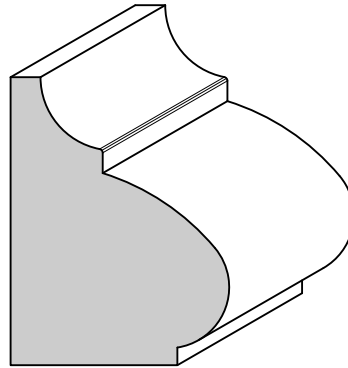
W404
 $\frac{9}{16} \times 1\frac{3}{16}$



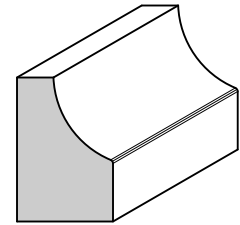
W9923
 $\frac{3}{4} \times 1\frac{3}{4}$



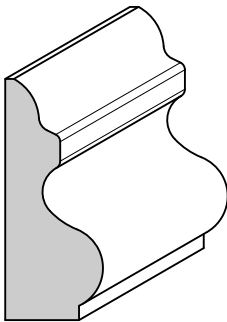
W371
 $\frac{15}{16} \times 2$



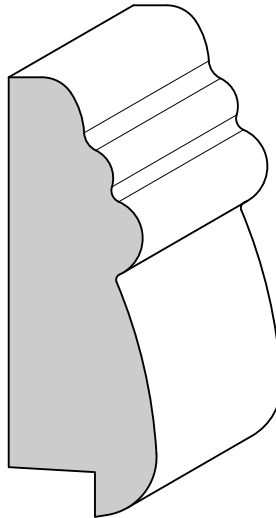
W437
 $1\frac{1}{8} \times 1\frac{1}{2}$



W438
 $\frac{1}{2} \times \frac{3}{4}$



W473
 $\frac{1}{2} \times 1\frac{3}{4}$



W496
 $\frac{3}{4} \times 2\frac{5}{16}$

WEATHER SHIELD®

WINDOWS & DOORS

5 REASONS TO CONSIDER WEATHER SHIELD

With hundreds of window and door manufacturers to choose from, it can be difficult to distinguish one company from another. We thought it might be helpful to share a few of the things that set Weather Shield apart from the rest.

Continuous Innovation At Weather Shield, we never stop searching for ways to improve both our products and our processes. The goal of discovering new and innovative solutions has always been part of our DNA. That's why we have our own dedicated Research and Development Center and the largest onsite test lab in the industry. Not a day goes by when we aren't working on building a better product.

Best-In-Class Warranty At Weather Shield, we do more than talk about our dedication to craftsmanship and quality materials. We back our products with a warranty against defects in material or workmanship for a period of 20 years, and against wood rot on all clad products for 30 years*. So you can be confident you're getting an outstanding product from a trustworthy company.

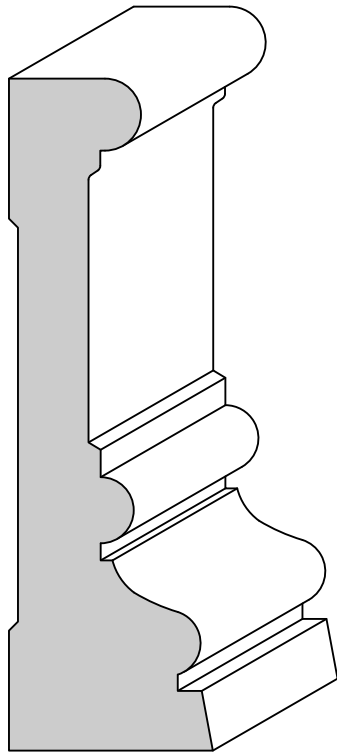
Design Flexibility When you design with Weather Shield, you have options. Our casements alone allow you to create more than 6,000,000 different configurations.

Choose from an impressive array of wood interiors and finishes, along with a myriad of exterior colors. We also offer some of the industry's largest expanses of glass for framing spectacular views. Whatever the style, whatever the size, nobody gives you more choices than Weather Shield.

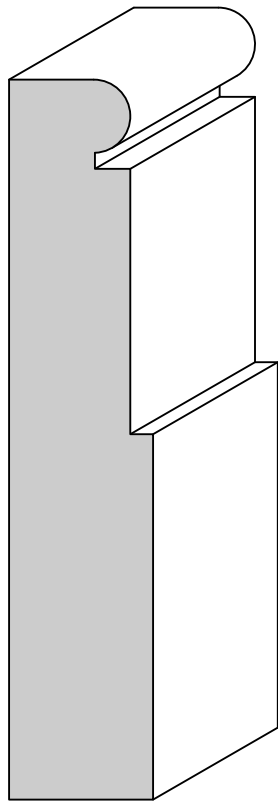
Energy Efficiency Without Sacrifice Through our innovative use of materials and design, we're able to offer industrial strength efficiency with refined appearance. We're very deliberate in our use of energy efficient materials to drive performance where it matters most. We're proud to offer an extensive number of beautifully designed ENERGY STAR® rated products.

Family Owned and Operated For more than 60 years, Weather Shield has remained a family-owned and operated company. That allows us the freedom to take a long-term perspective and keep our focus on serving customer needs rather than a singular focus of achieving quarterly financial targets.

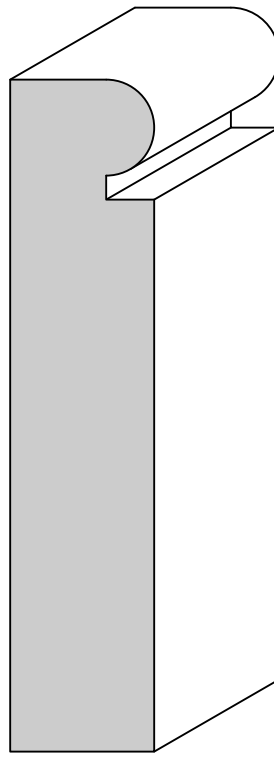
As we've grown to become a respected national brand, we've seen technology and materials evolve. But our core values have never changed. Today, we remain dedicated to building long-term relationships and crafting innovative products that meet the needs of our customers



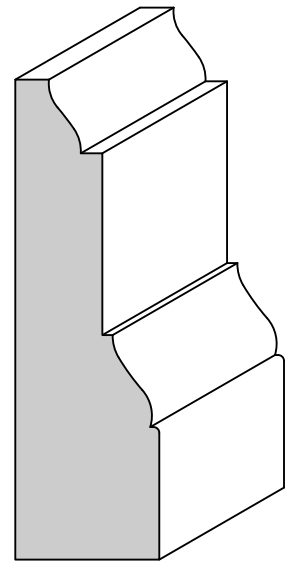
W3
 $1\frac{1}{16} \times 3\frac{1}{2}$



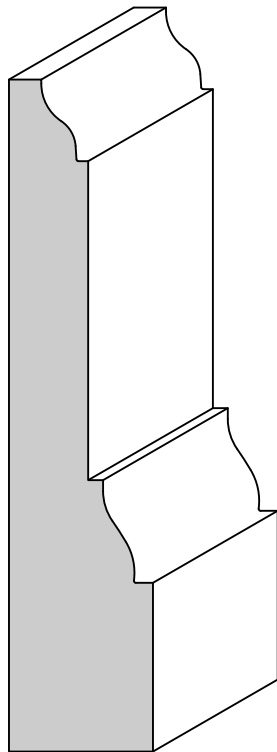
W540
 $\frac{3}{4} \times 3\frac{3}{4}$



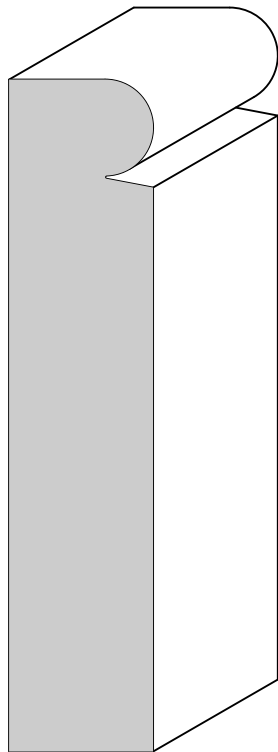
W582
 $\frac{3}{4} \times 3\frac{1}{2}$



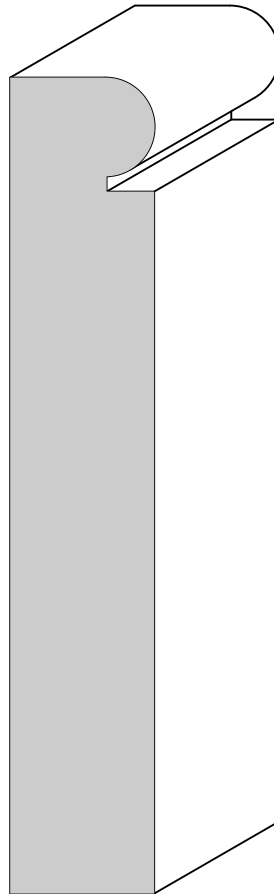
W528
 $\frac{3}{4} \times 2\frac{1}{2}$



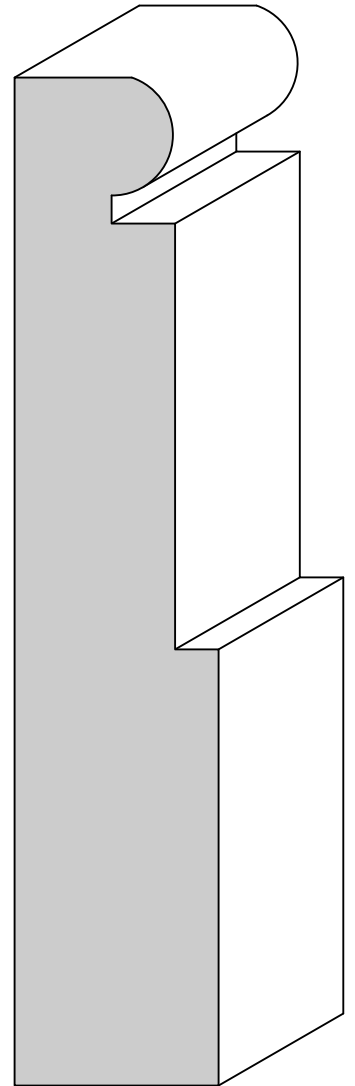
W546
 $\frac{3}{4} \times 3\frac{1}{2}$



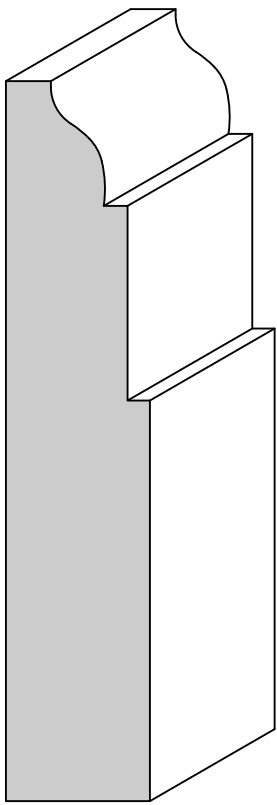
W2047
 $\frac{3}{4} \times 3\frac{1}{2}$



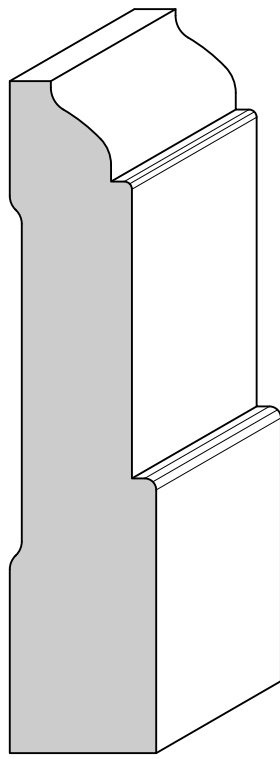
W541
 $\frac{3}{4} \times 4\frac{1}{4}$



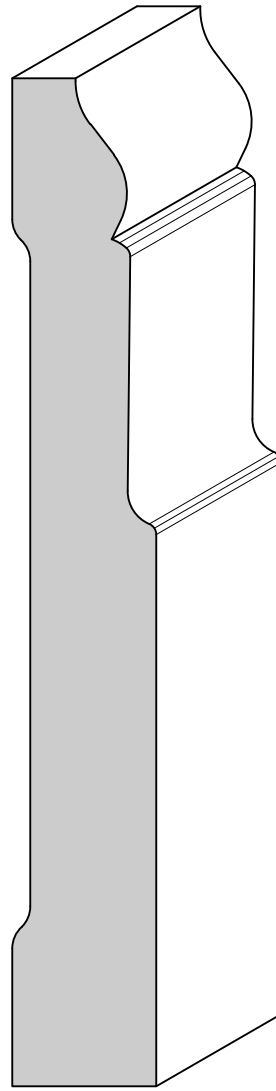
W542
 $1\frac{1}{16} \times 5\frac{1}{4}$



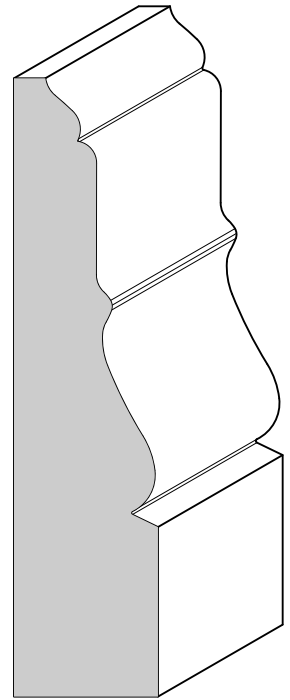
W545
 $\frac{3}{4} \times 3\frac{3}{4}$



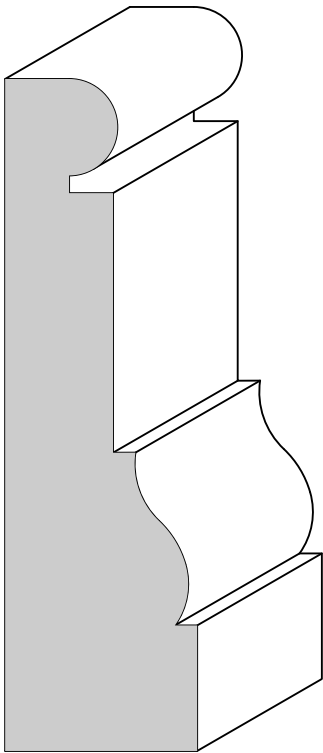
W2044
 $\frac{3}{4} \times 3\frac{1}{2}$



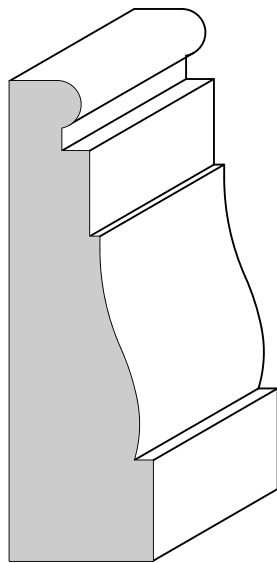
W2048
 $\frac{3}{4} \times 5\frac{1}{4}$



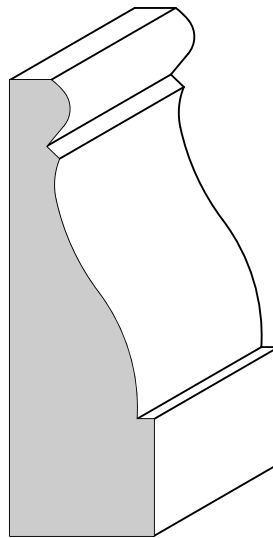
W535
 $\frac{3}{4} \times 3\frac{3}{4}$



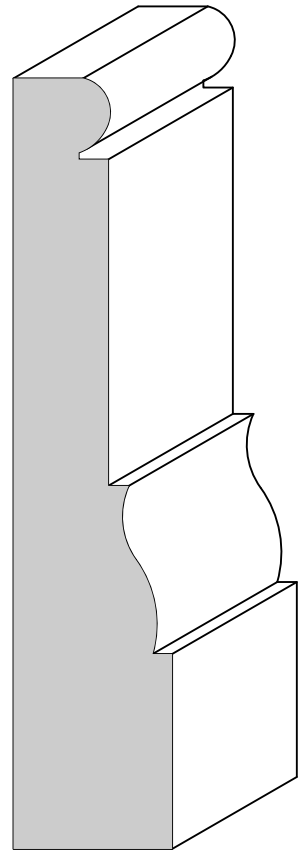
W560
 $1 \times 3\frac{1}{2}$



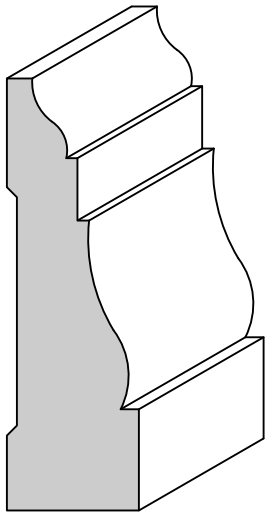
W559
 $\frac{3}{4} \times 2\frac{1}{2}$



W204
 $\frac{3}{4} \times 2\frac{3}{8}$

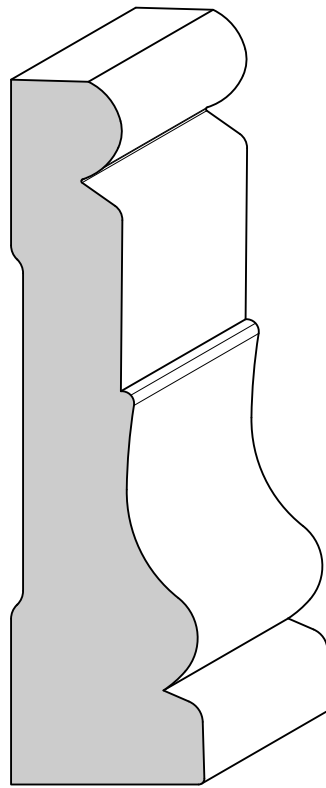


W562
 $1\frac{3}{16} \times 4$



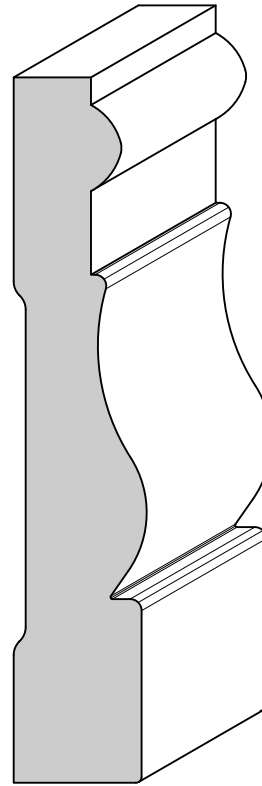
W366

$1\frac{1}{16}$ X $2\frac{1}{4}$



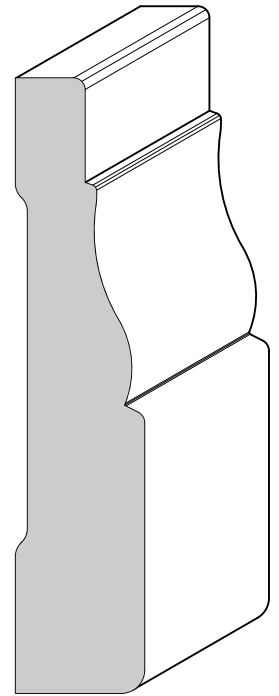
W2040

1 X $3\frac{11}{16}$



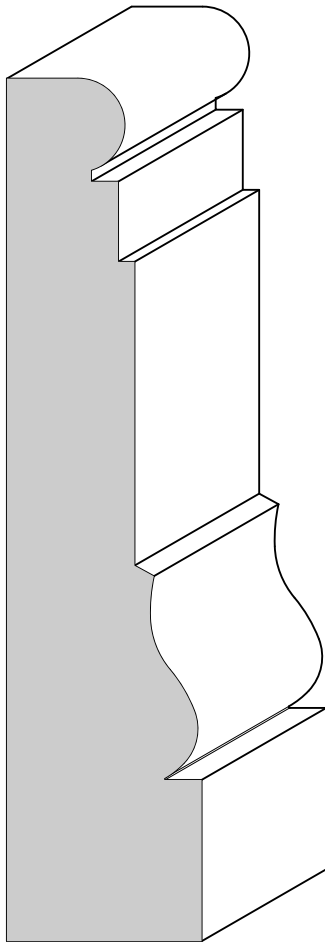
W2041

$1\frac{1}{16}$ X $3\frac{11}{16}$



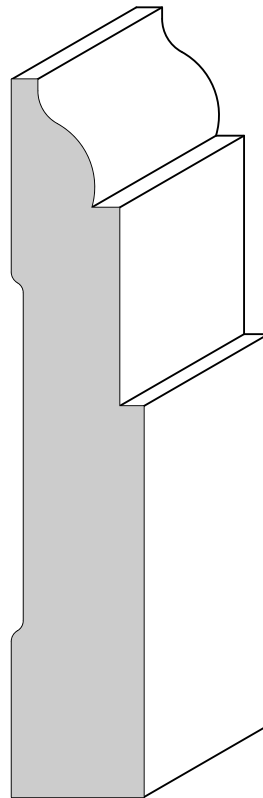
W2042

$1\frac{1}{16}$ X $3\frac{3}{16}$



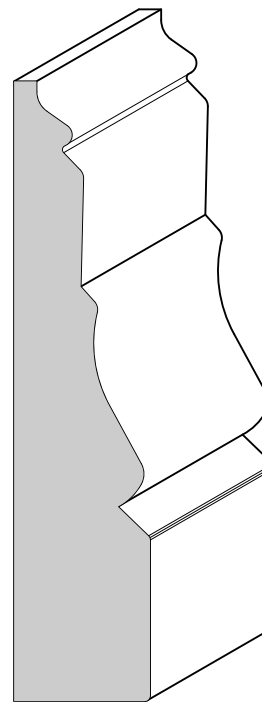
W564

1 X $4\frac{1}{2}$



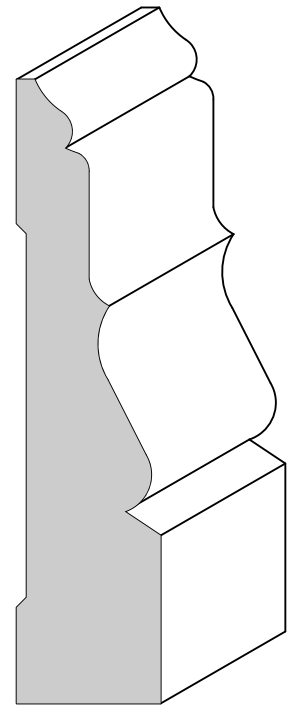
W121

$1\frac{1}{16}$ X $3\frac{3}{4}$



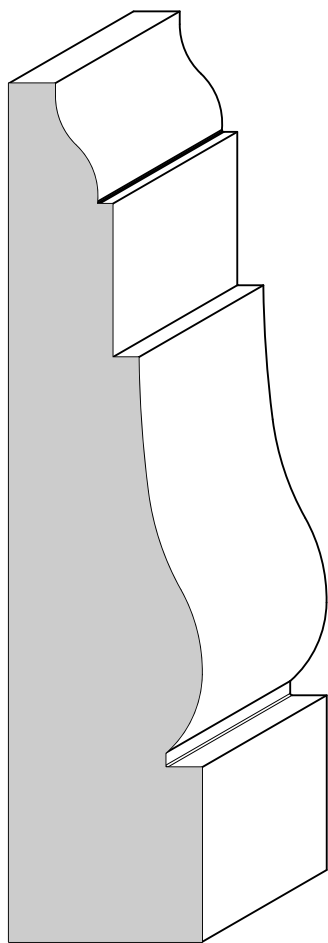
W2043

$1\frac{1}{16}$ X $3\frac{1}{4}$

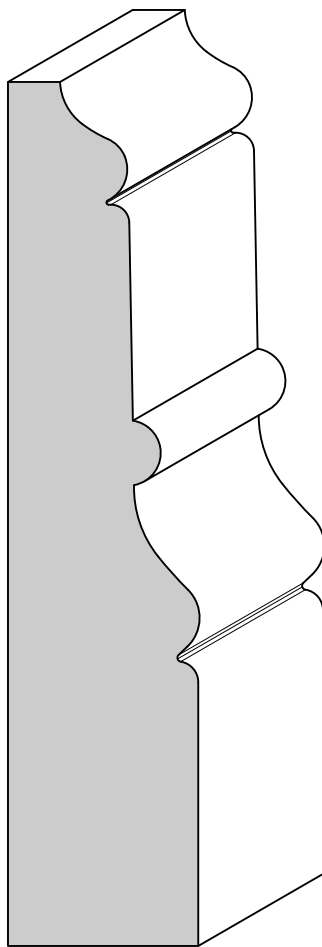


W51

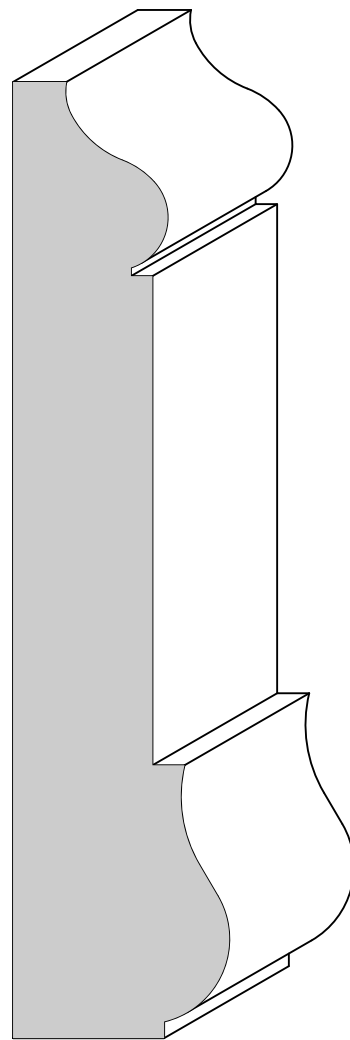
$\frac{3}{4}$ X $3\frac{1}{4}$



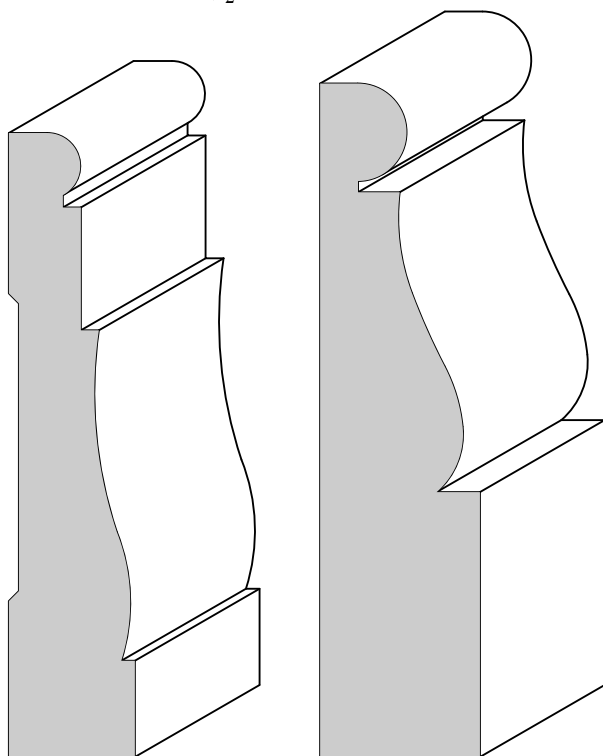
W552
1 X 4½



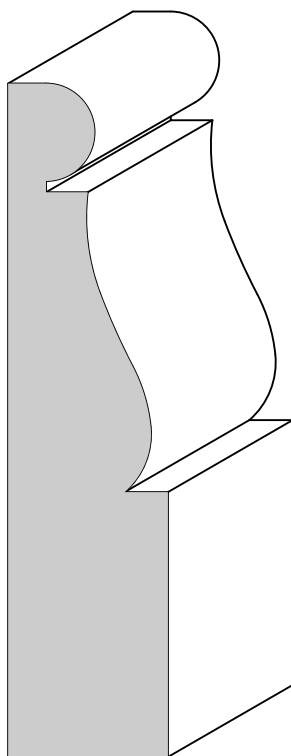
W554
1 X 4½



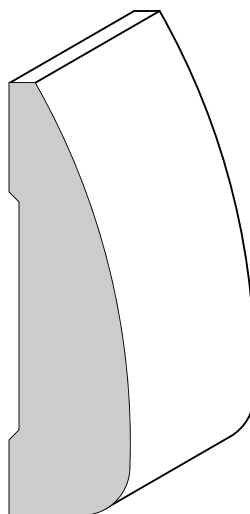
W520
1⅛ X 5



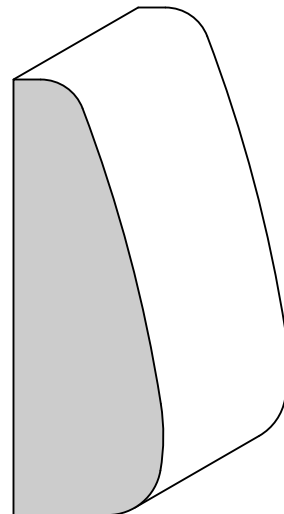
W445
1⅛ X 3¼



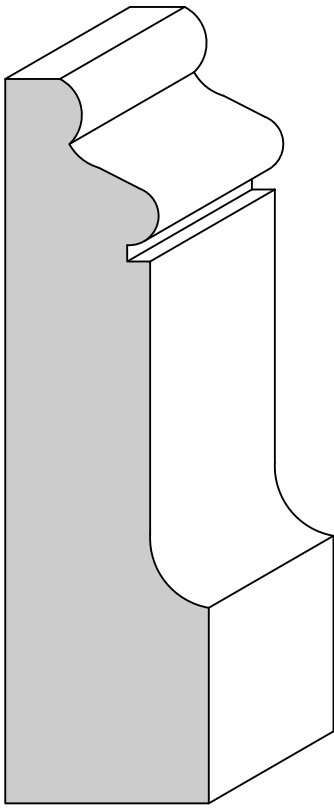
W572
1⅜ X 3½



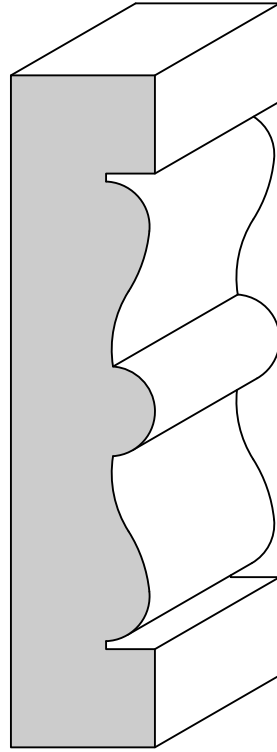
W327
5⁄8 X 2¼



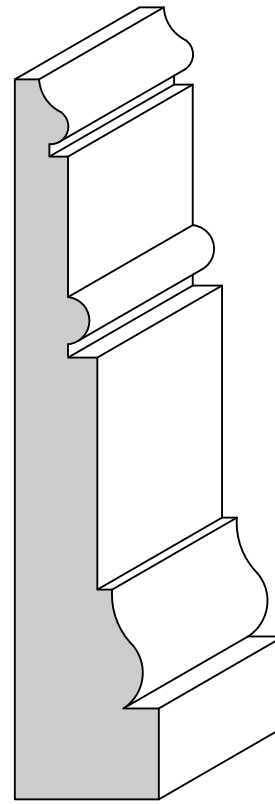
W513
¾ X 2¼



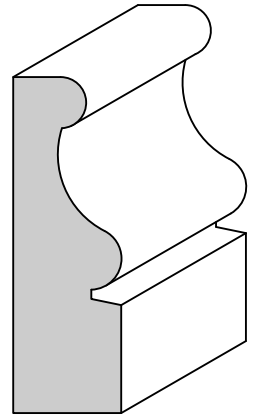
W179
 $1\frac{1}{16} \times 3\frac{3}{4}$



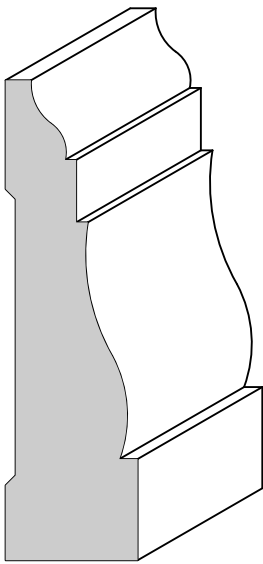
W521
 $\frac{3}{4} \times 3\frac{1}{2}$



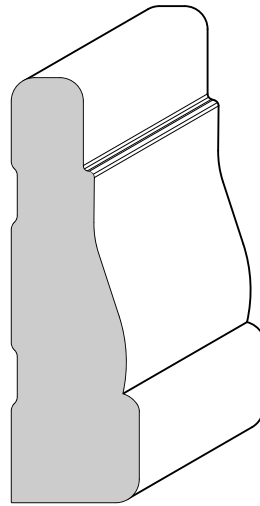
W60
 $\frac{3}{4} \times 3\frac{3}{4}$



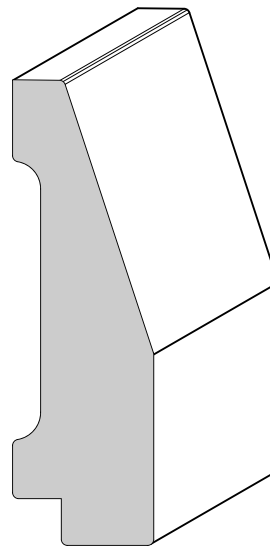
W56
 $\frac{9}{16} \times 1\frac{1}{4}$



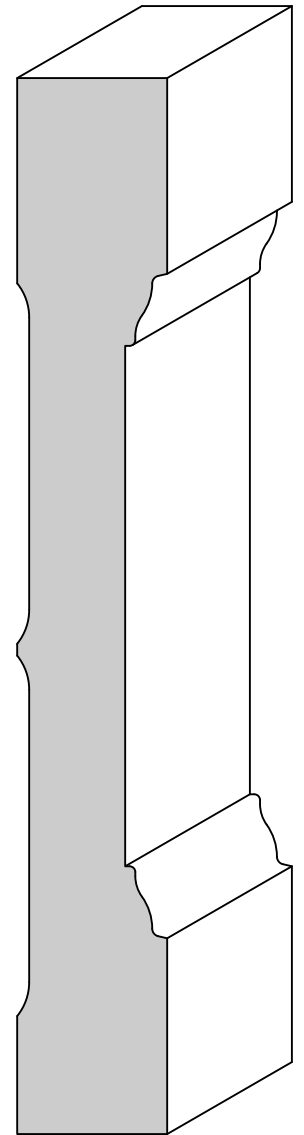
W360
 $1\frac{1}{16} \times 2\frac{1}{2}$



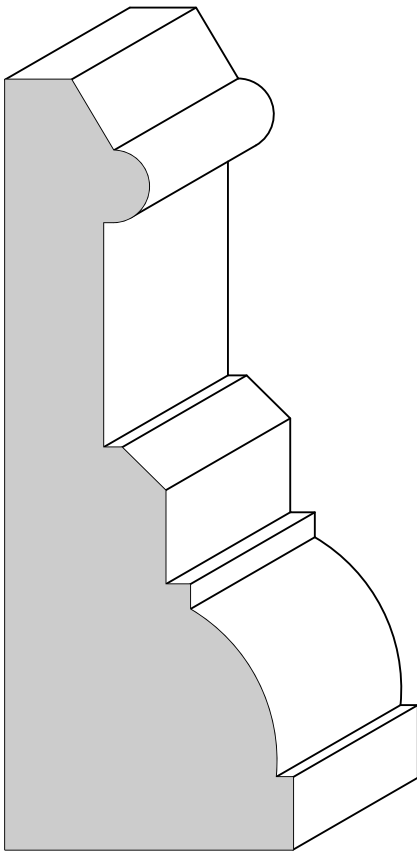
W2045
 $1\frac{1}{16} \times 2\frac{3}{16}$



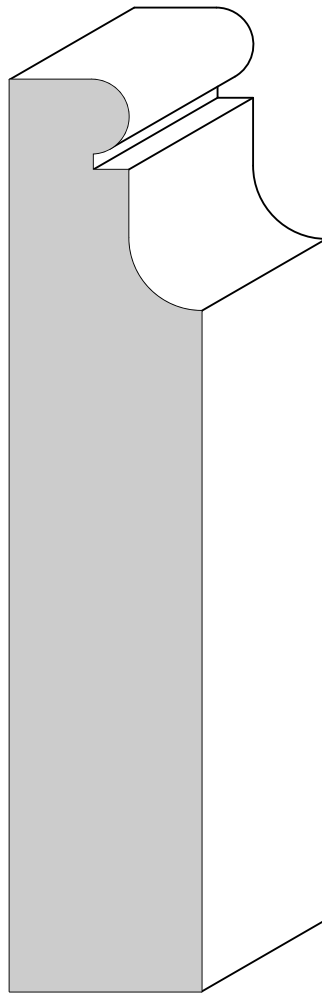
W13
 $\frac{3}{4} \times 2\frac{3}{8}$



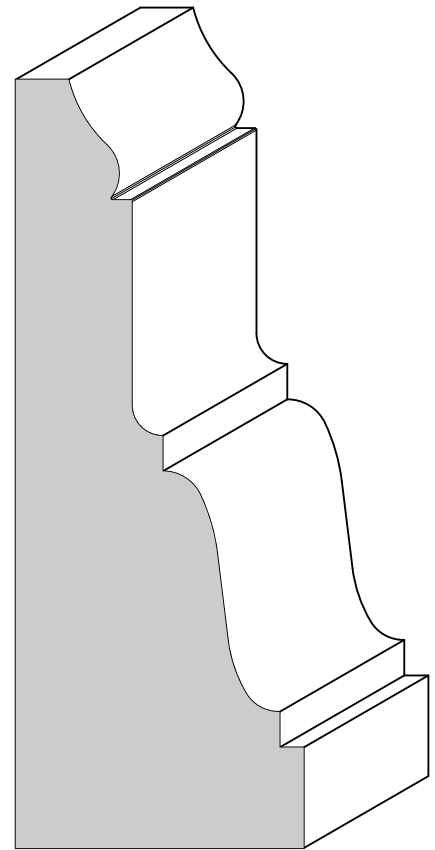
W120
 $1\frac{3}{16} \times 5\frac{1}{2}$



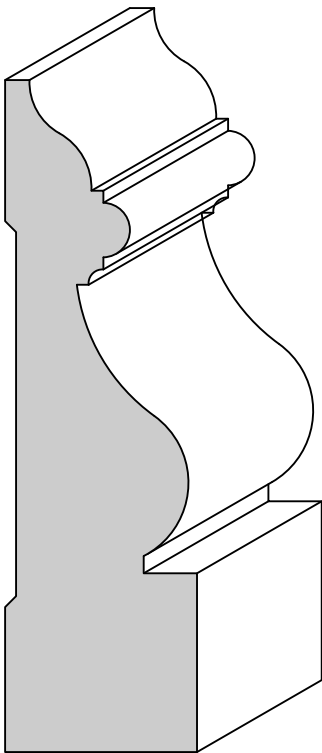
W501
1½ X 4



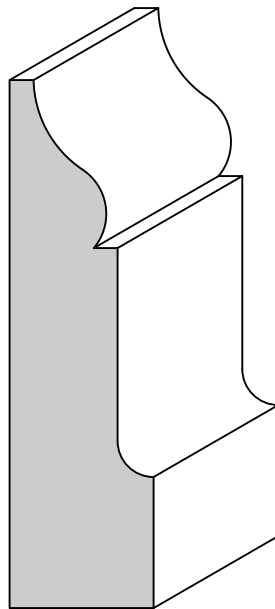
W519
1 X 4¾



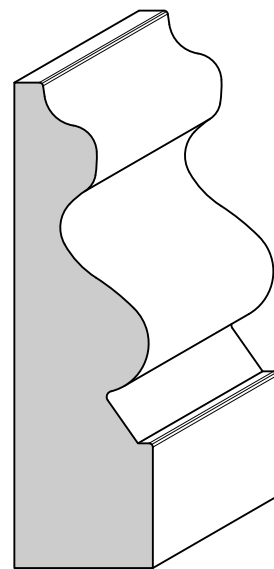
W500
1½ X 4



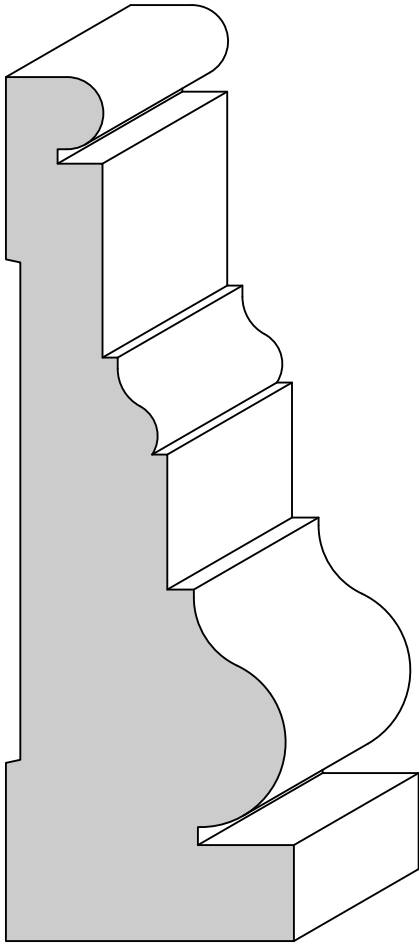
W510
1 X 3½



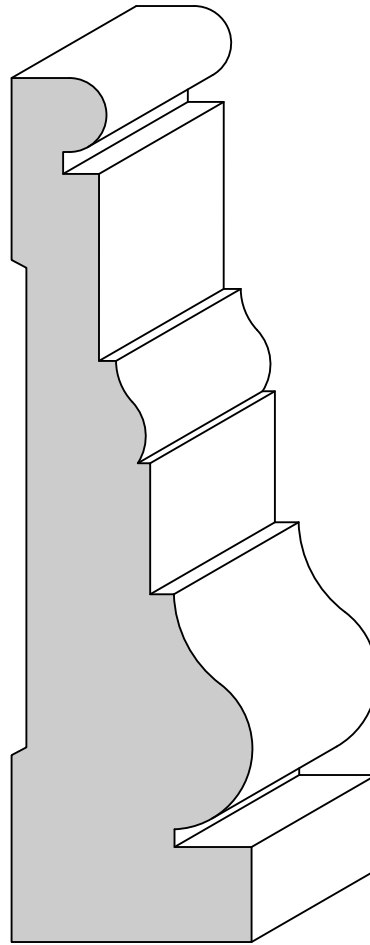
W367
¾ X 2¾



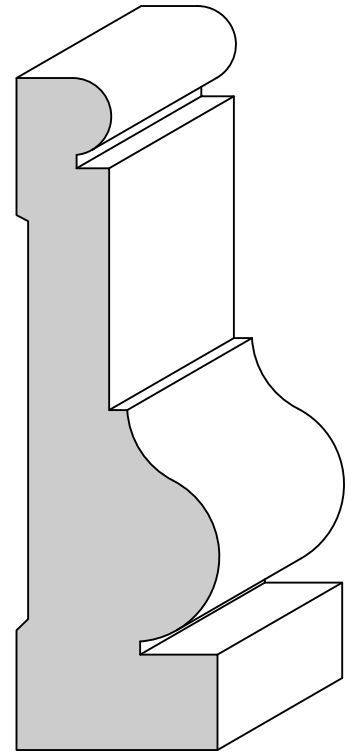
W508
¾ X 2½



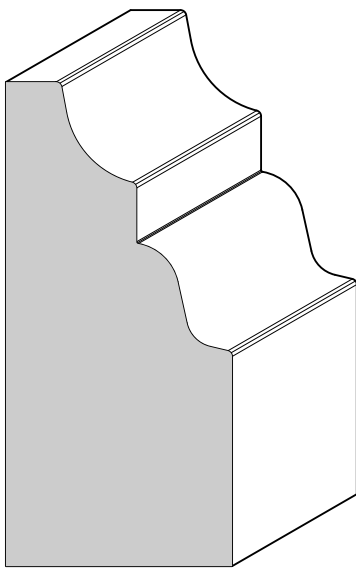
W9821
1½ X 4½



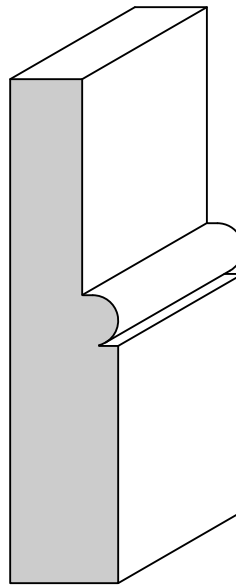
W9822
1¼ X 4½



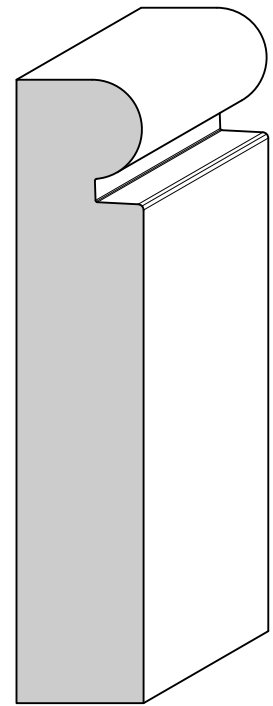
W9825
1⅙ X 3½



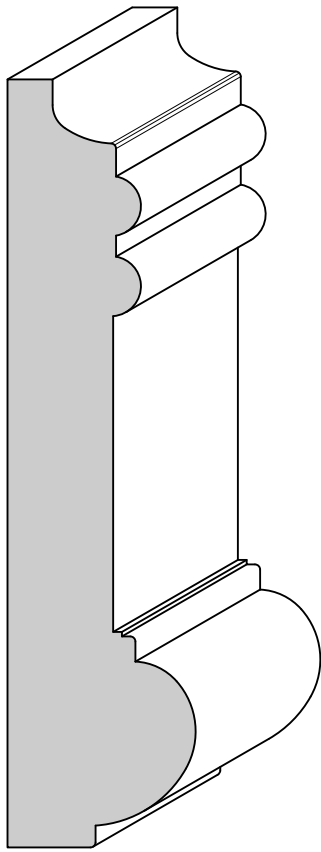
W507
1⅓ X 2½



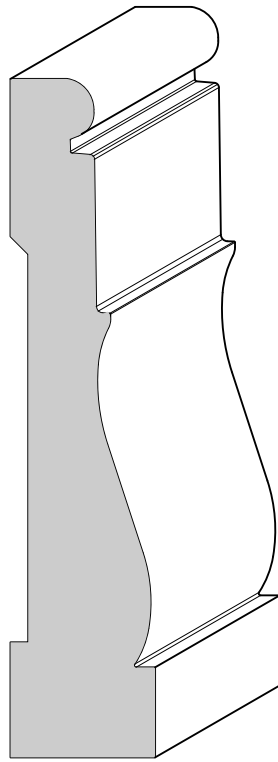
W539
⅝ X 2⅝



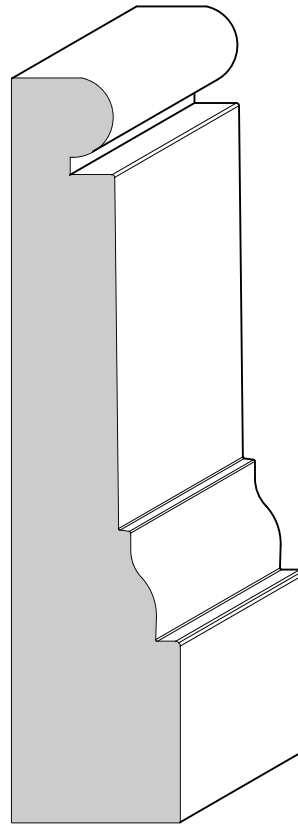
W509
1⅙ X 3¼



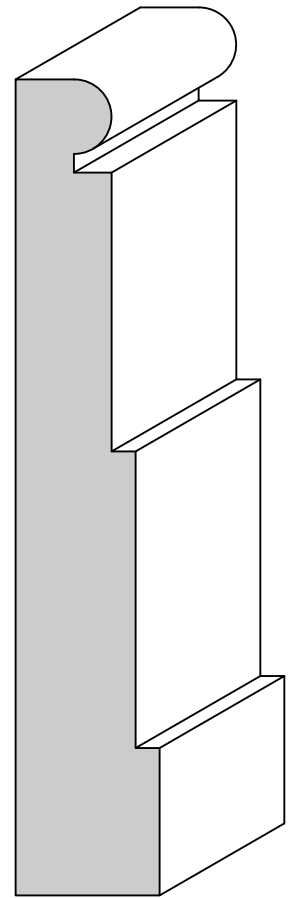
W40
1 X 4



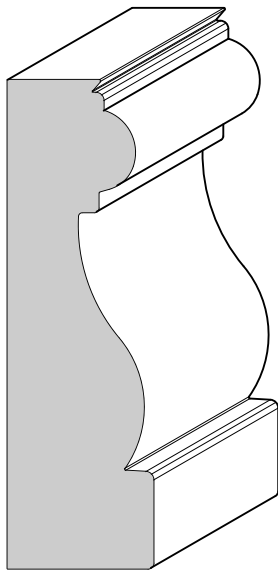
W515
 $\frac{3}{4}$ X $3\frac{9}{16}$



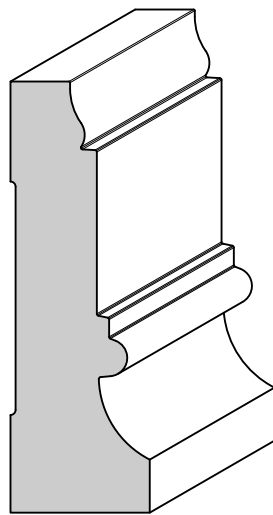
W514
 $\frac{7}{8}$ X $3\frac{7}{8}$



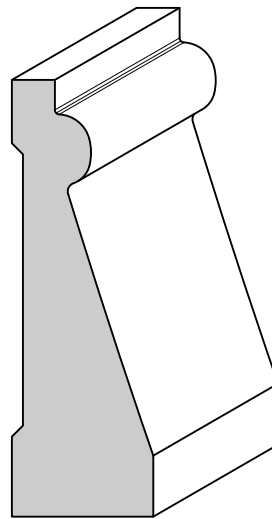
W512
 $\frac{3}{4}$ X $4\frac{1}{4}$



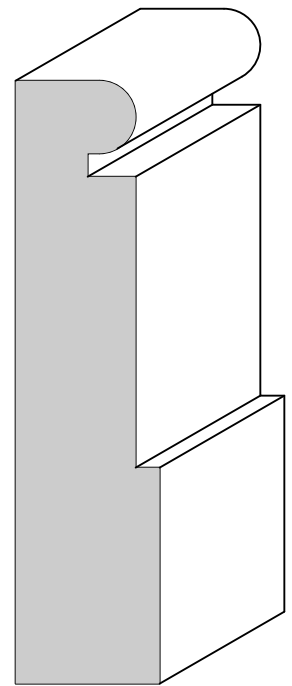
W518
 $\frac{3}{4}$ X $2\frac{9}{16}$



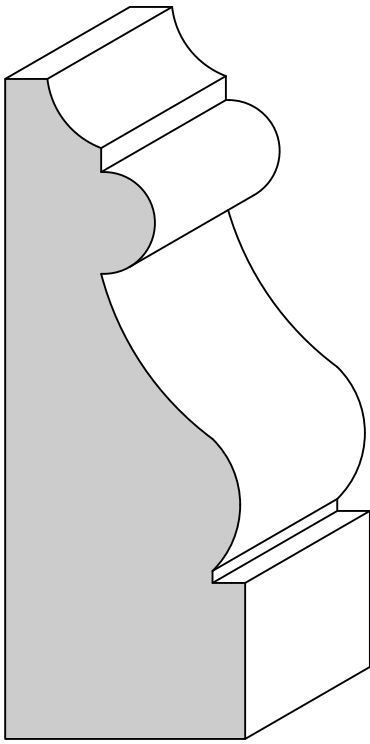
W522
 $\frac{3}{4}$ X $2\frac{1}{4}$



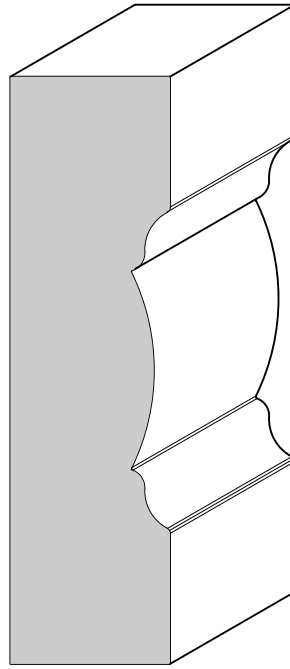
W517
 $\frac{3}{4}$ X $2\frac{1}{4}$



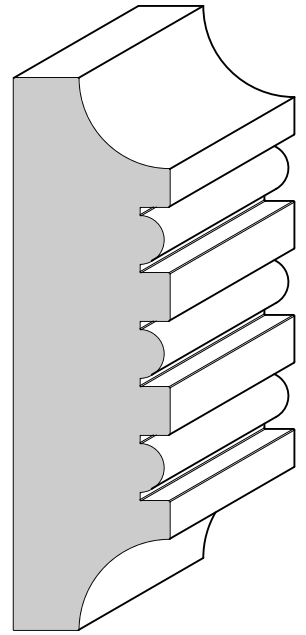
W516
 $\frac{3}{4}$ X $3\frac{1}{8}$



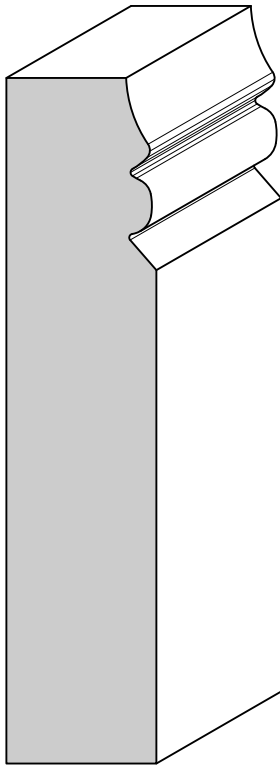
W523
 $1\frac{1}{4} \times 3\frac{7}{16}$



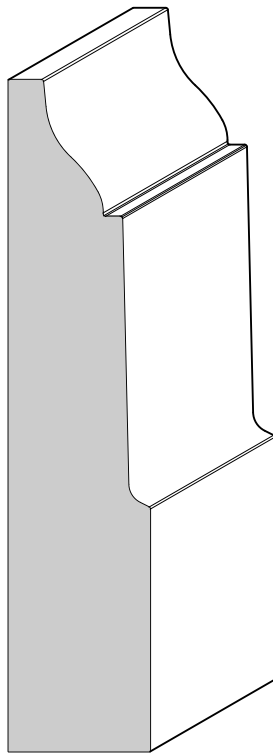
W527
 $1\frac{3}{16} \times 3\frac{11}{16}$



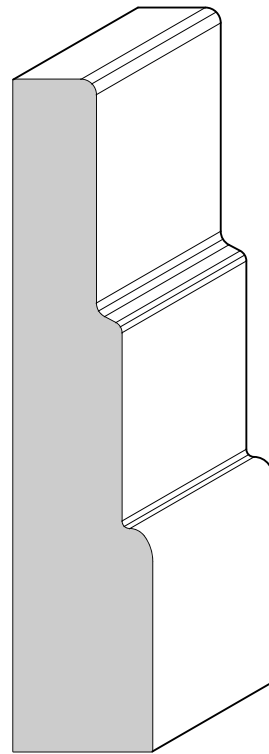
W529
 $1\frac{3}{16} \times 2\frac{7}{8}$



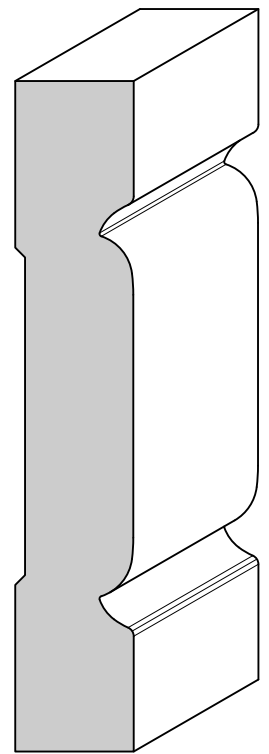
W524
 $1\frac{3}{16} \times 3\frac{9}{16}$



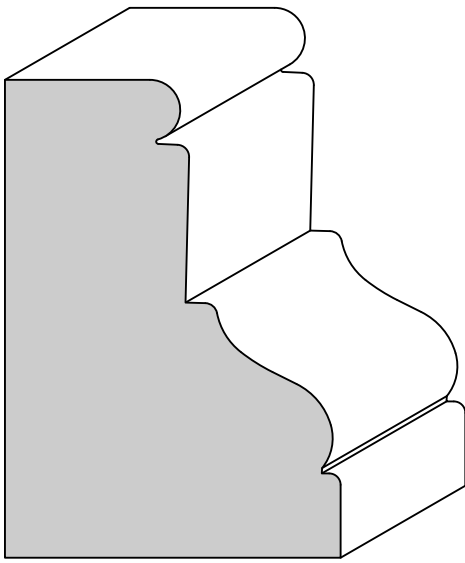
W525
 $\frac{3}{4} \times 3\frac{1}{2}$



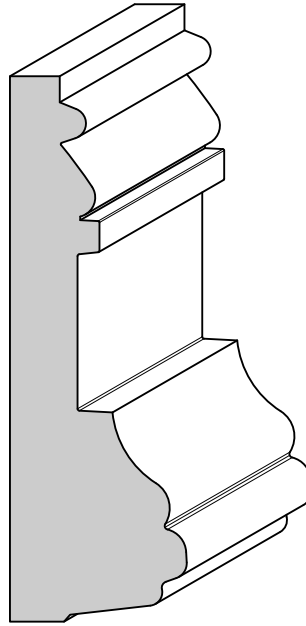
W526
 $\frac{3}{4} \times 3\frac{1}{2}$



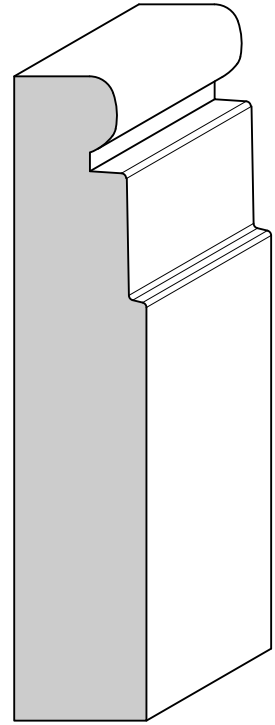
W530
 $\frac{5}{8} \times 3\frac{1}{2}$



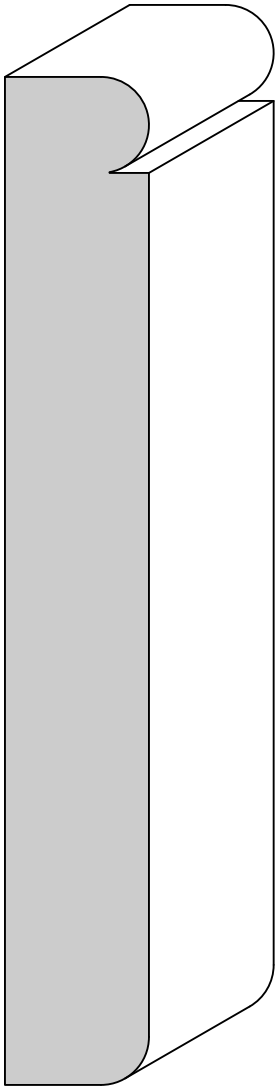
W141
 $1\frac{3}{4} \times 2\frac{1}{2}$



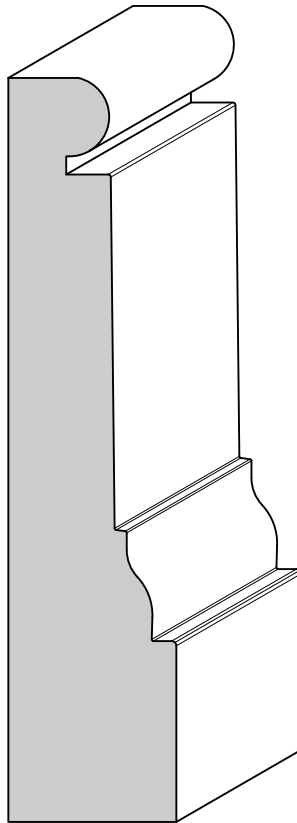
W536
 $1\frac{15}{16} \times 2\frac{13}{16}$



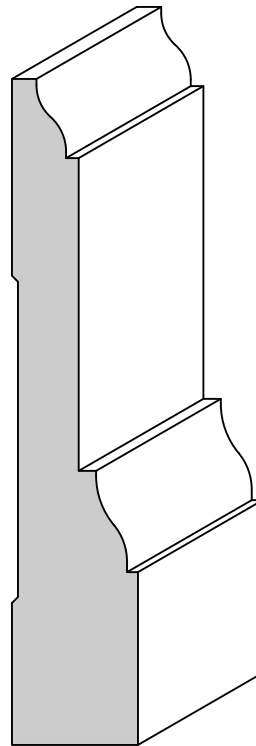
W533
 $1\frac{11}{16} \times 3\frac{3}{8}$



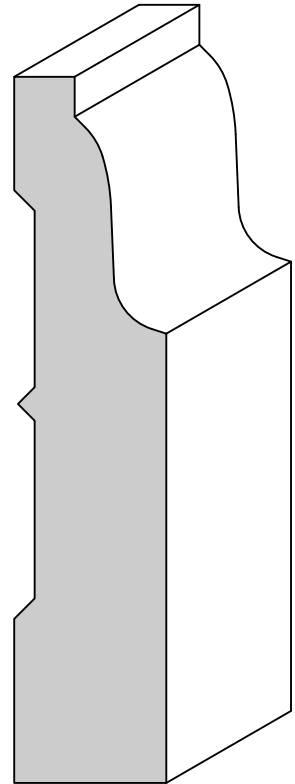
W531
 $\frac{3}{4} \times 5\frac{1}{4}$



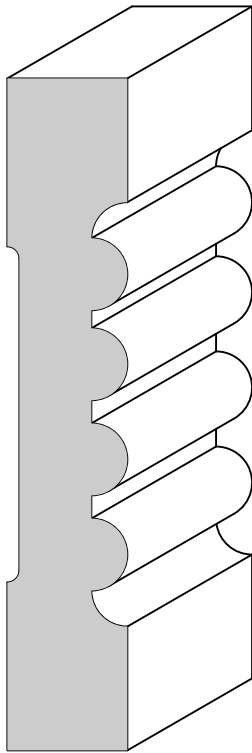
W534
 $\frac{7}{8} \times 3\frac{7}{8}$



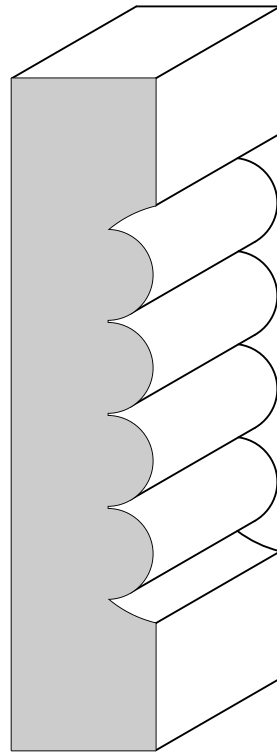
W537
 $1\frac{1}{16} \times 3\frac{1}{2}$



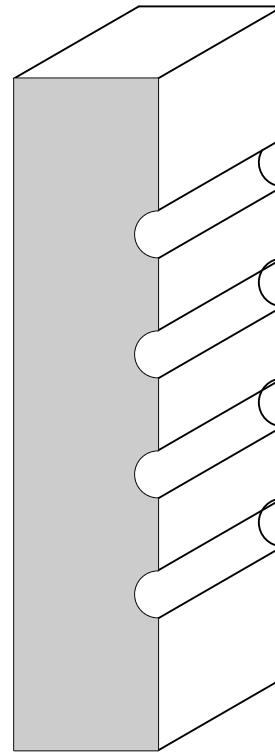
W532
 $1\frac{13}{16} \times 3\frac{11}{16}$



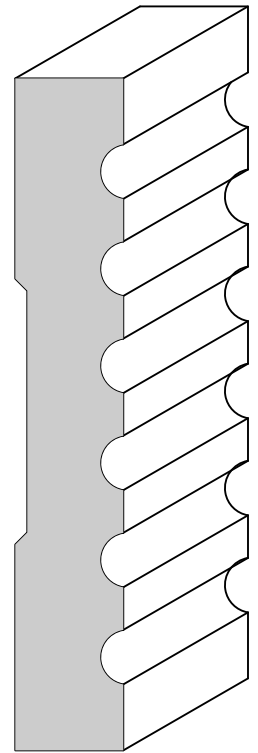
W6
 $\frac{5}{8} \times 3\frac{1}{2}$



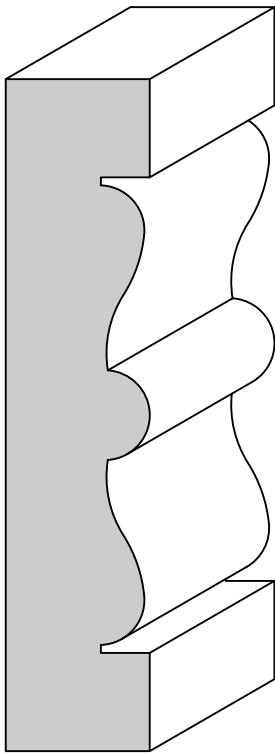
W565
 $\frac{3}{4} \times 3\frac{1}{2}$



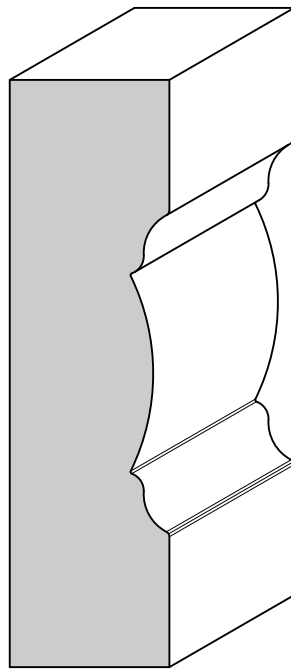
W566
 $\frac{3}{4} \times 3\frac{1}{2}$



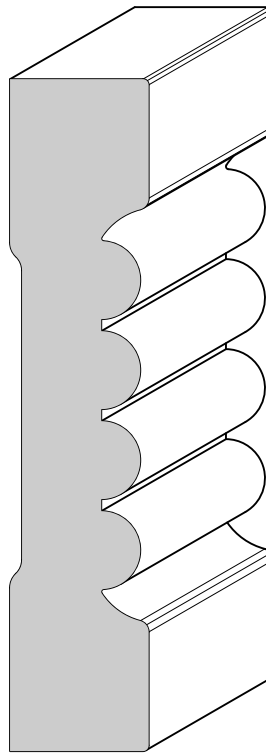
W1002
 $\frac{9}{16} \times 3\frac{1}{2}$



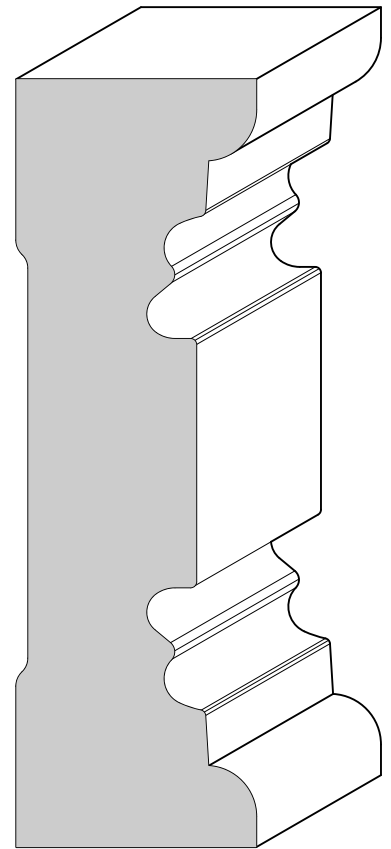
W538
 $\frac{3}{4} \times 3\frac{1}{2}$



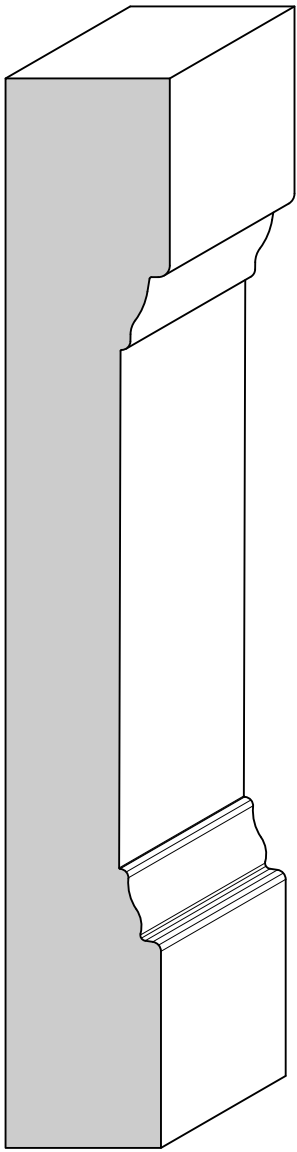
W543
 $\frac{13}{16} \times 3\frac{1}{16}$



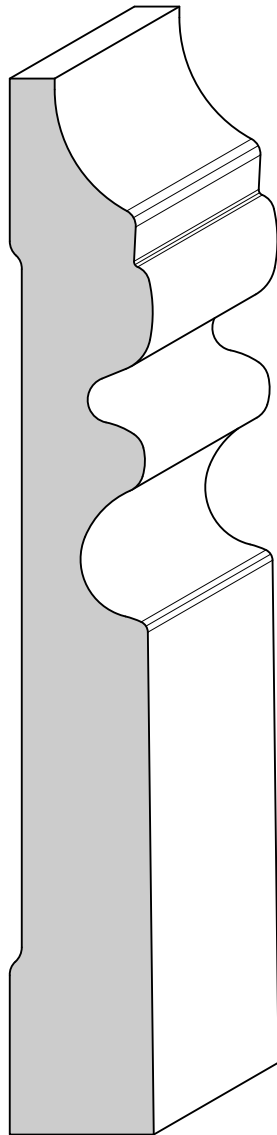
W2054
 $\frac{3}{4} \times 3\frac{1}{2}$



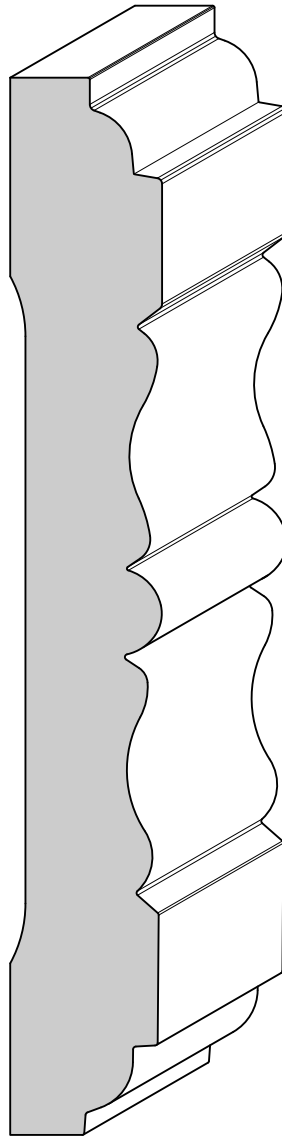
W2049
 $1\frac{1}{4} \times 4$



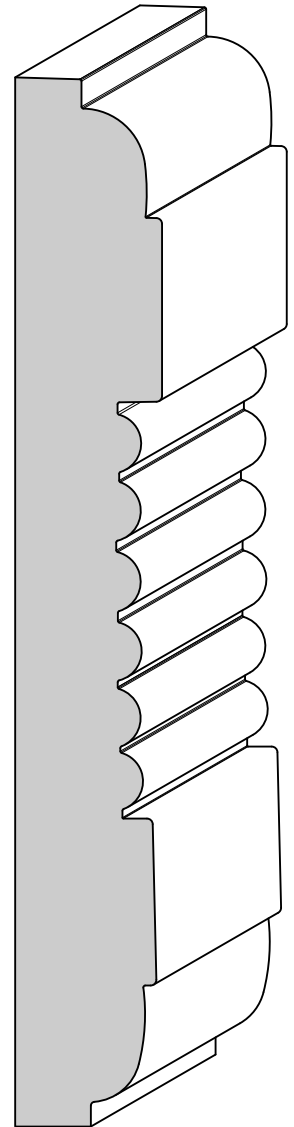
W505
 $\frac{7}{8}$ X $5\frac{9}{16}$



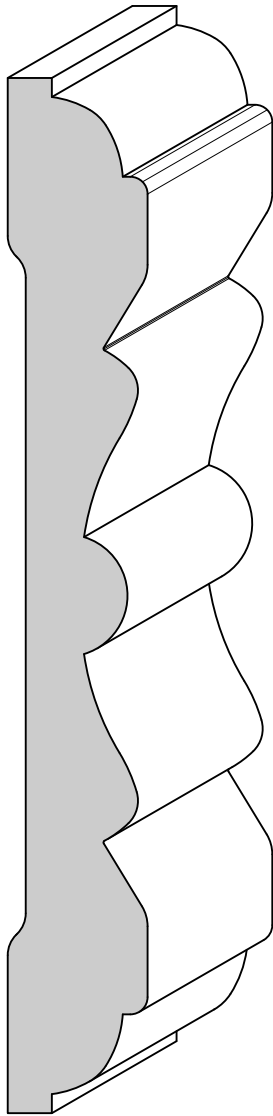
W2081
 $\frac{3}{4}$ X $5\frac{1}{2}$



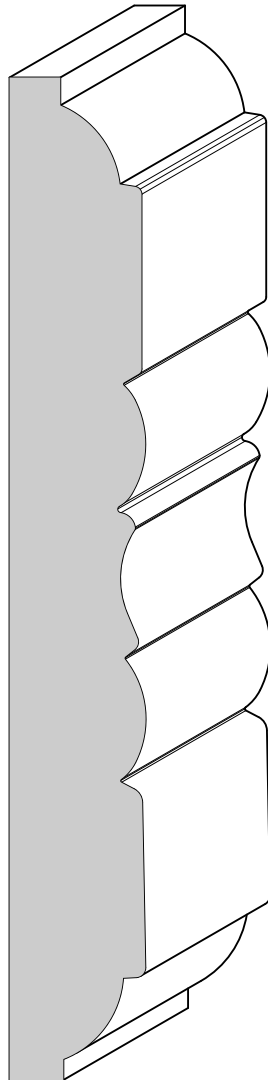
W511
 $\frac{13}{16}$ X $5\frac{1}{2}$



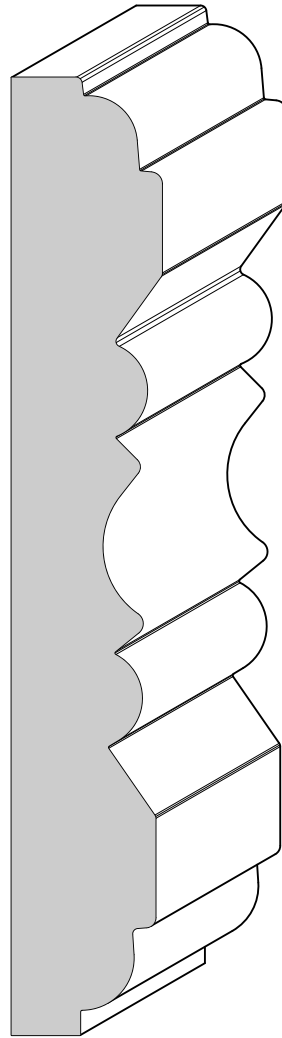
W504
 $\frac{3}{4}$ X $5\frac{7}{16}$



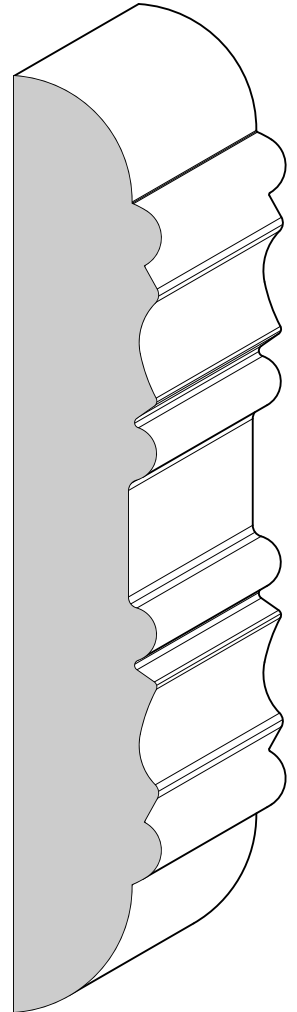
W2050
 $\frac{3}{4}$ X $5\frac{3}{8}$



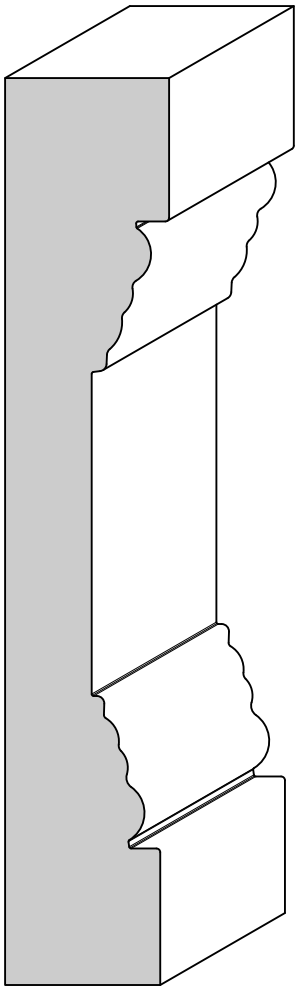
W502
 $1\frac{1}{16}$ X $5\frac{1}{4}$



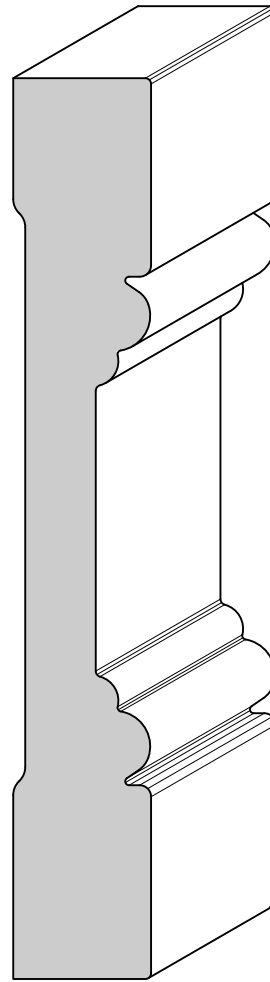
W503
 $\frac{13}{16}$ X 5



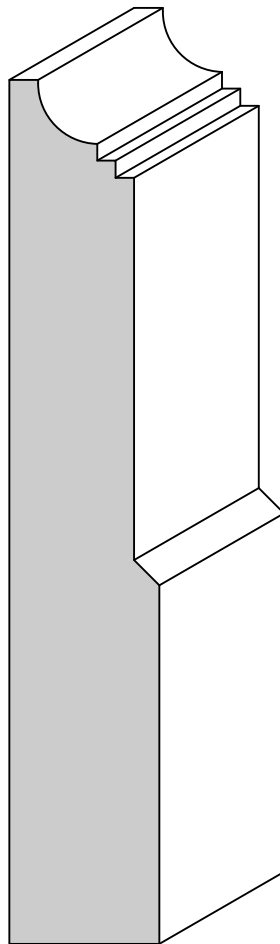
W2051
 $\frac{3}{4}$ X $4\frac{7}{8}$



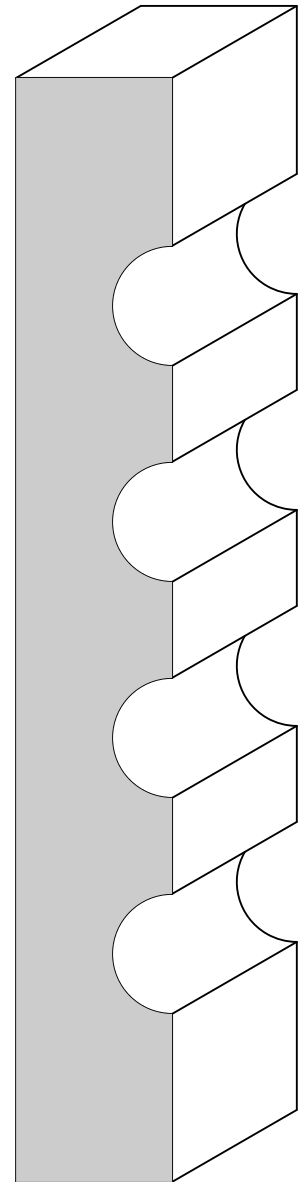
W506
 $\frac{7}{8} \times 4\frac{3}{4}$



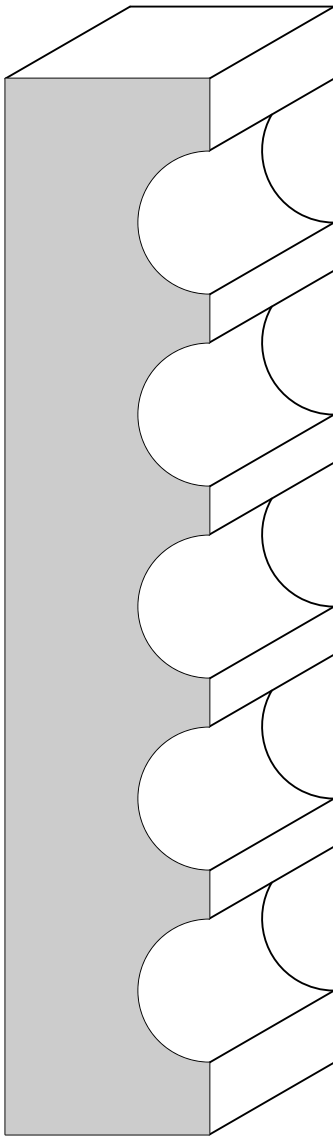
W2052
 $1\frac{1}{16} \times 4\frac{11}{16}$



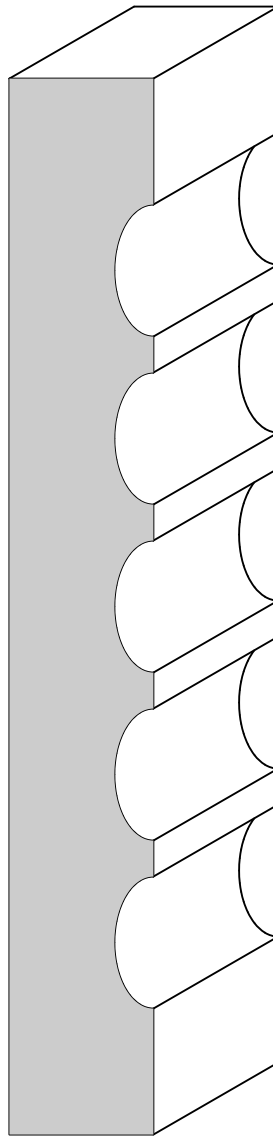
W257
 $1\frac{3}{16} \times 4\frac{1}{2}$



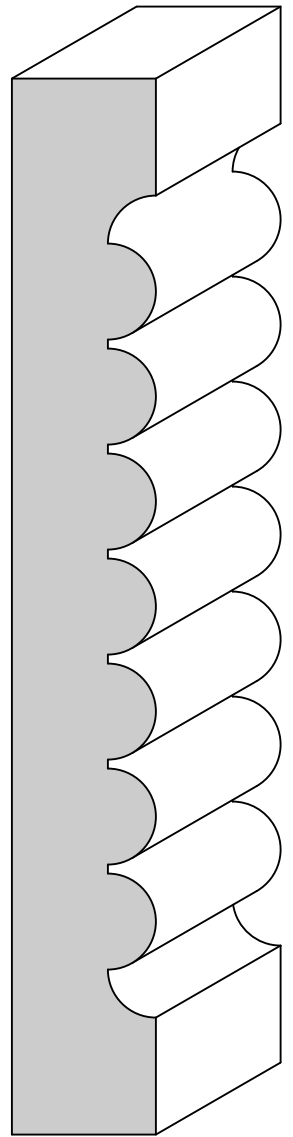
W567
 $1\frac{3}{16} \times 5\frac{3}{4}$



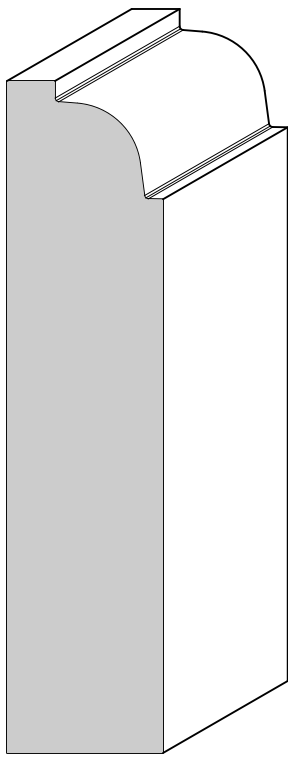
W568
 $1\frac{1}{16}$ X $5\frac{1}{2}$



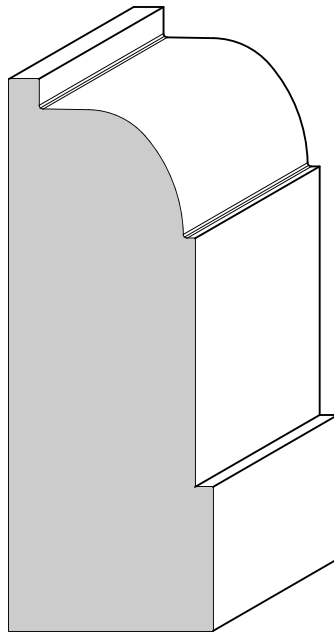
W9002.1
 $1\frac{3}{16}$ X $5\frac{1}{2}$



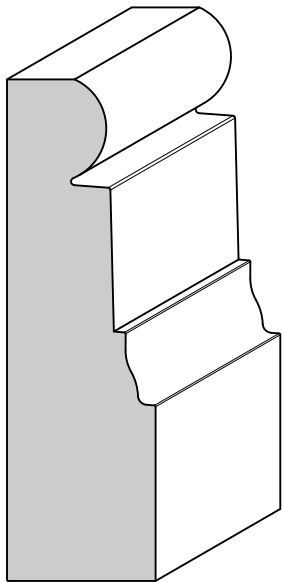
W9002.2
 $1\frac{3}{16}$ X $5\frac{1}{2}$



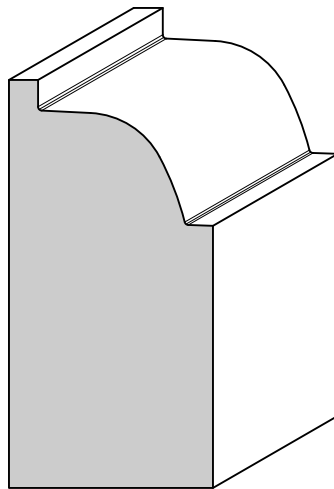
W207
 $\frac{13}{16}$ X $3\frac{1}{2}$



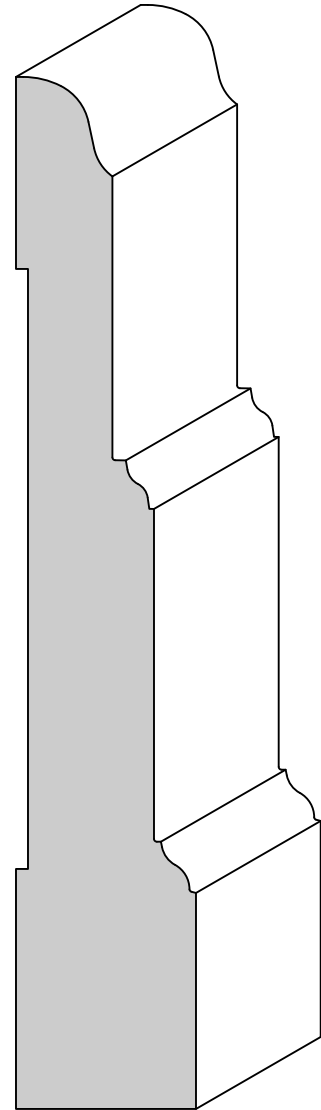
W208
 $\frac{1}{16}$ X $2\frac{7}{8}$



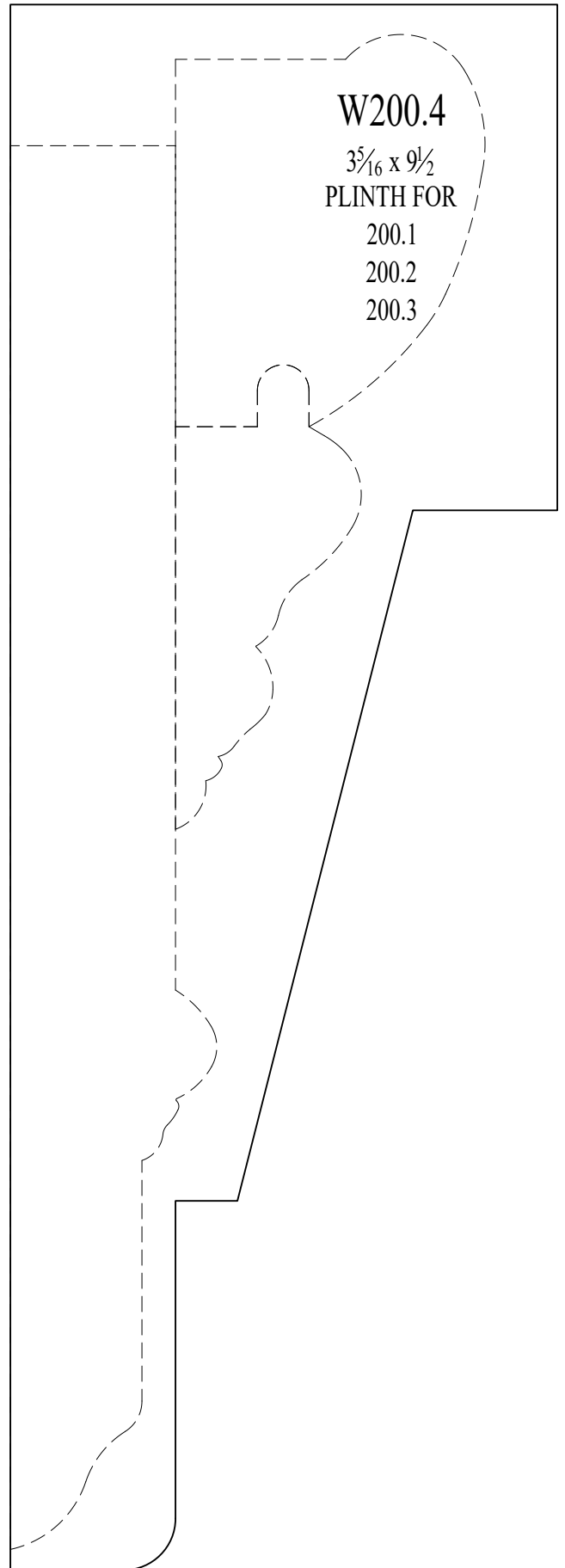
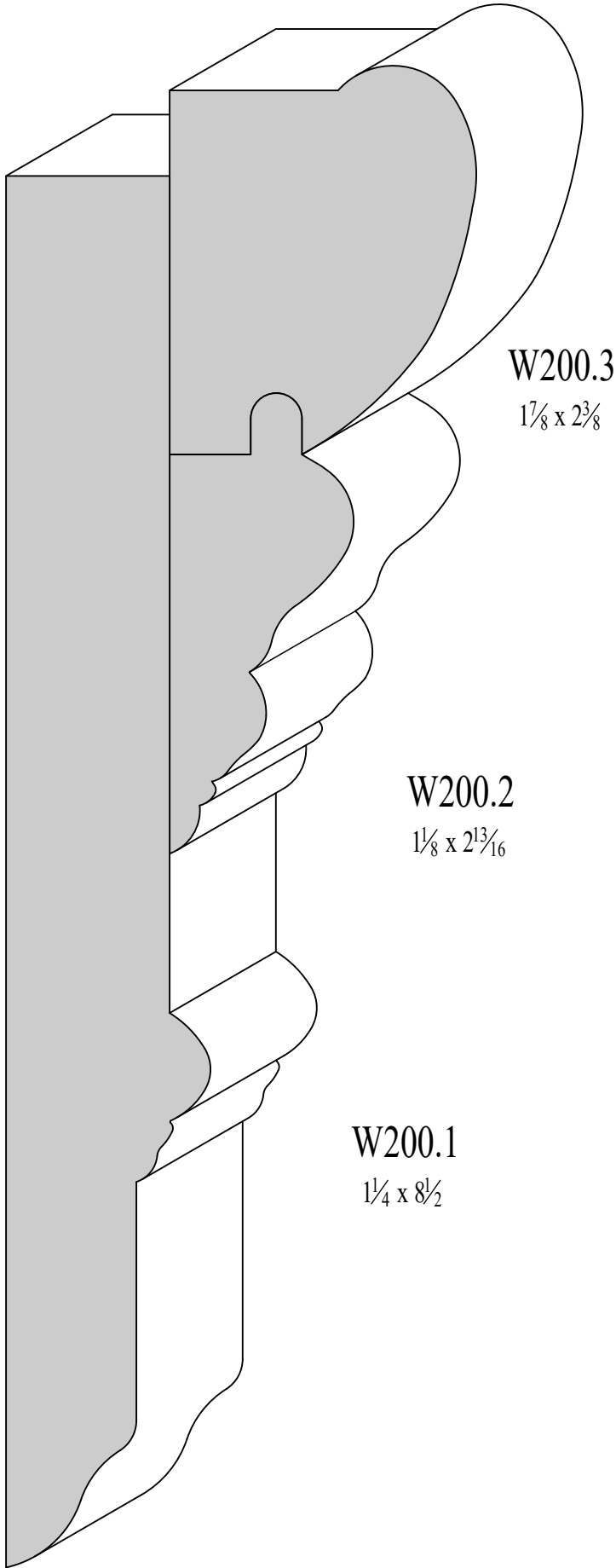
W244
 $\frac{3}{4}$ X $2\frac{5}{8}$

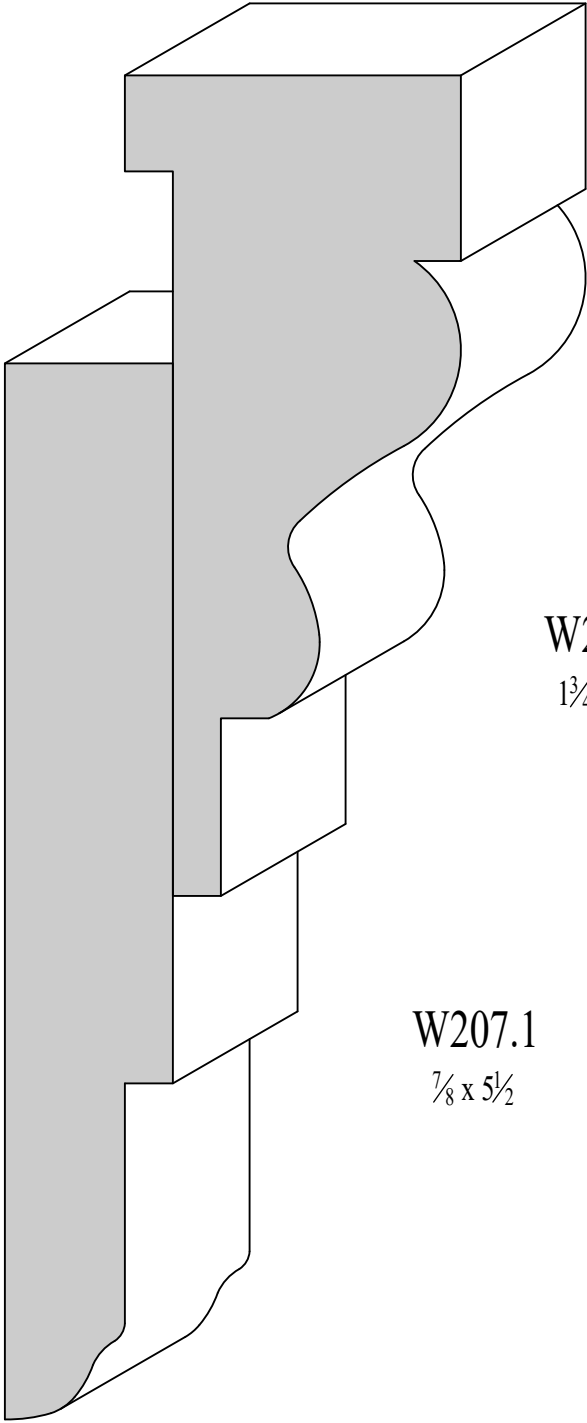


W209
 $\frac{1}{16}$ X $2\frac{1}{8}$



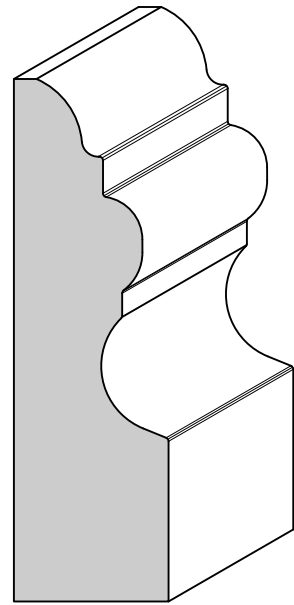
W255
 $\frac{15}{16}$ X $5\frac{3}{8}$



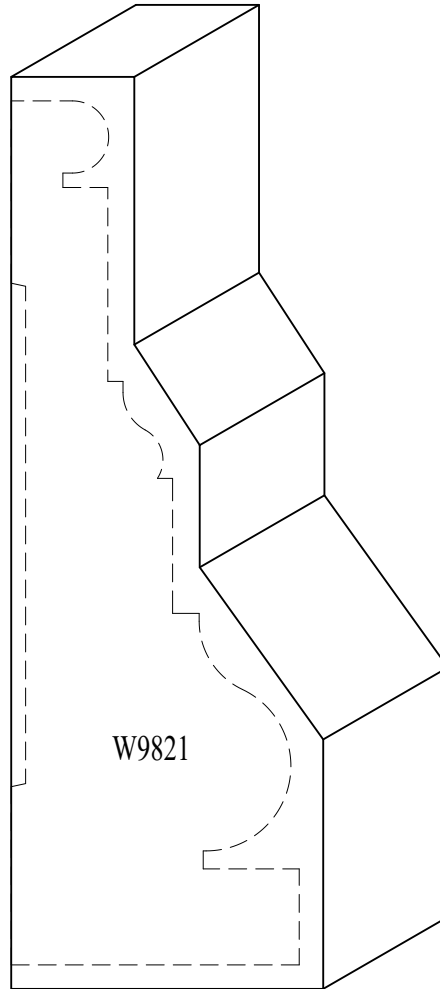


W207.2
 $1\frac{3}{4} \times 4\frac{1}{4}$

W207.1
 $\frac{7}{8} \times 5\frac{1}{2}$

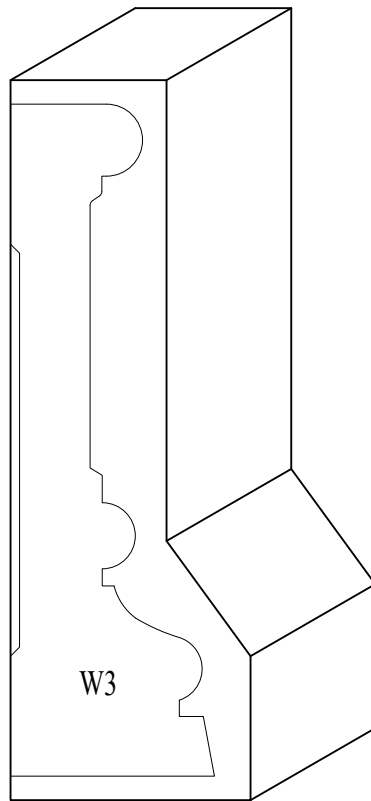


W276
 $1\frac{3}{16} \times 2\frac{3}{4}$



W9821

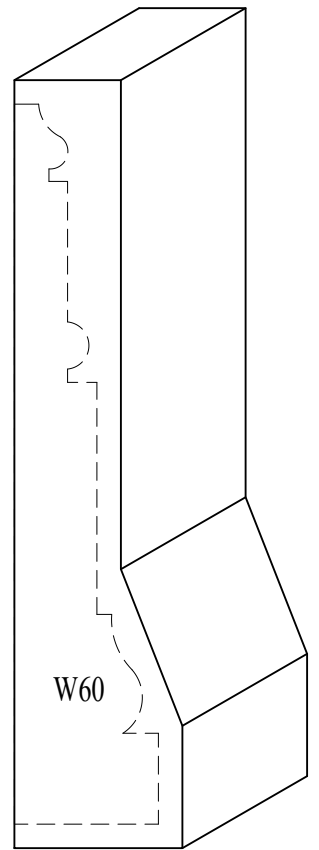
W9834
 $1\frac{5}{8} \times 4\frac{3}{4}$
 PLINTH FOR W9821



W3

W27

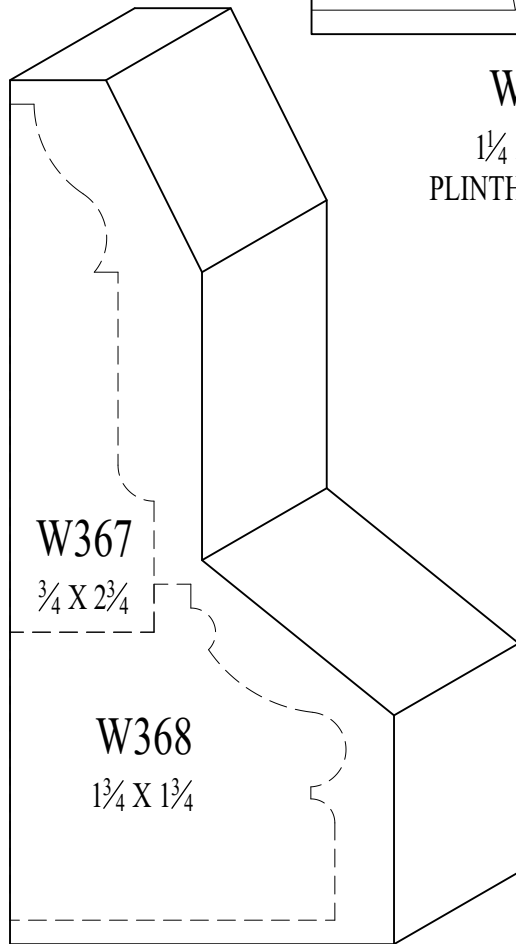
$1\frac{1}{4} \times 3\frac{3}{4}$
PLINTH FOR W3



W60

W59

$\frac{7}{8} \times 4$
PLINTH FOR W60



W367

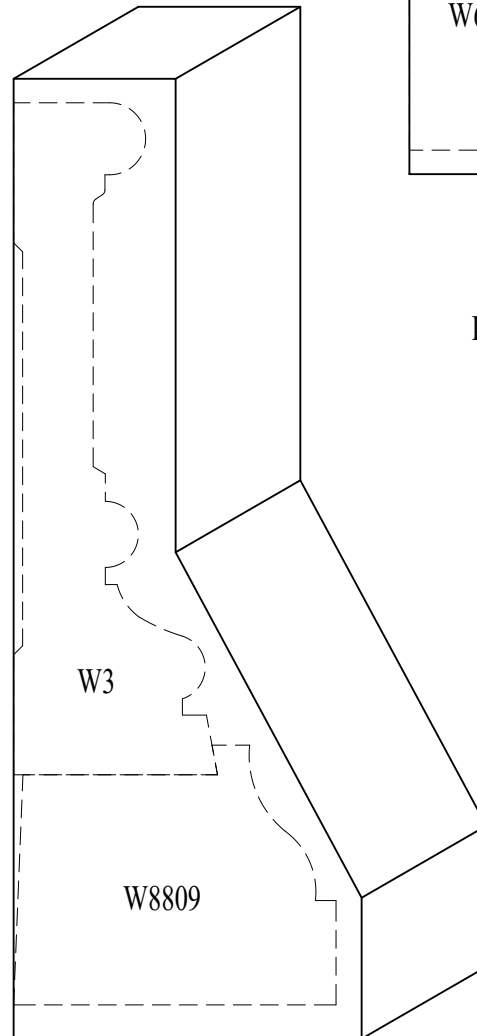
$\frac{3}{4} \times 2\frac{3}{4}$

W368

$1\frac{3}{4} \times 1\frac{3}{4}$

W369

$2 \times 4\frac{1}{2}$
PLINTH FOR W367
W/ W368 BACKBAND

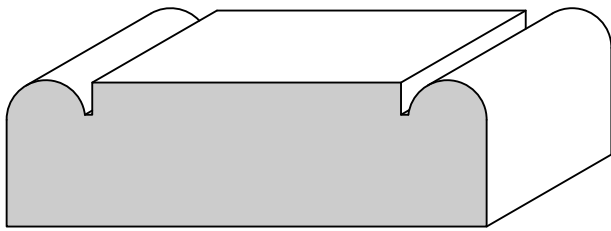


W3

W8809

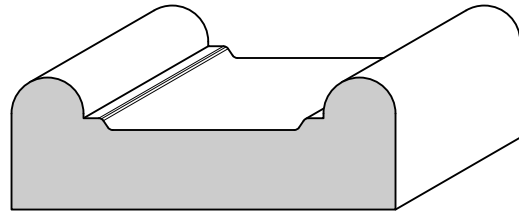
W8811

$1\frac{13}{16} \times 5$
PLINTH FOR W3
W/ W8809 BACKBAND



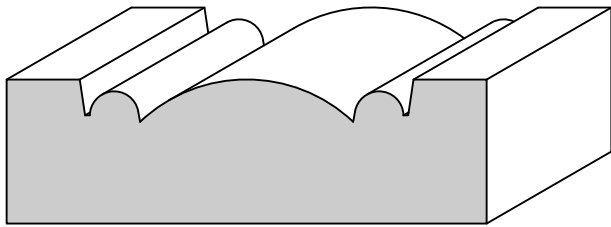
W580

$\frac{3}{4}$ X $2\frac{1}{2}$



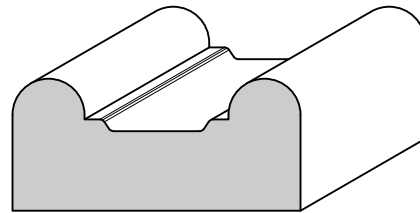
W22.2

$\frac{1}{16}$ X 2
(W3 MULL)



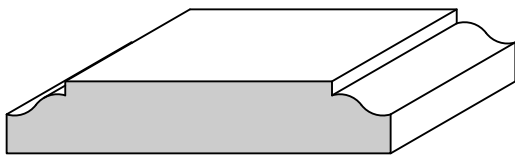
W581

$\frac{3}{4}$ X $2\frac{1}{2}$



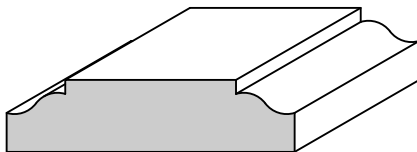
W22.15

$\frac{1}{16}$ X $1\frac{1}{2}$
(W3 MULL)



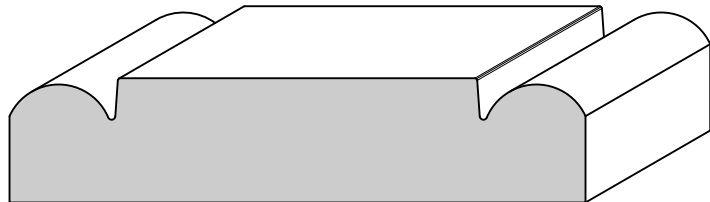
W987

$\frac{3}{8}$ X 2



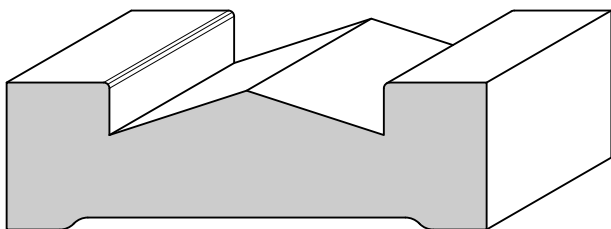
W988

$\frac{3}{8}$ X $1\frac{1}{2}$



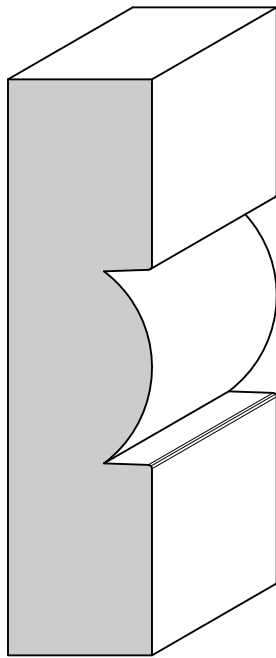
W245

$\frac{5}{8}$ X 3



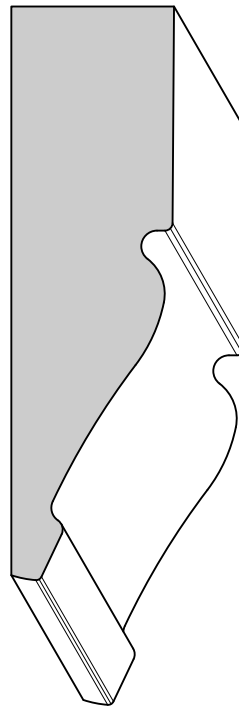
W2053

$\frac{3}{4}$ X $2\frac{1}{2}$



W424

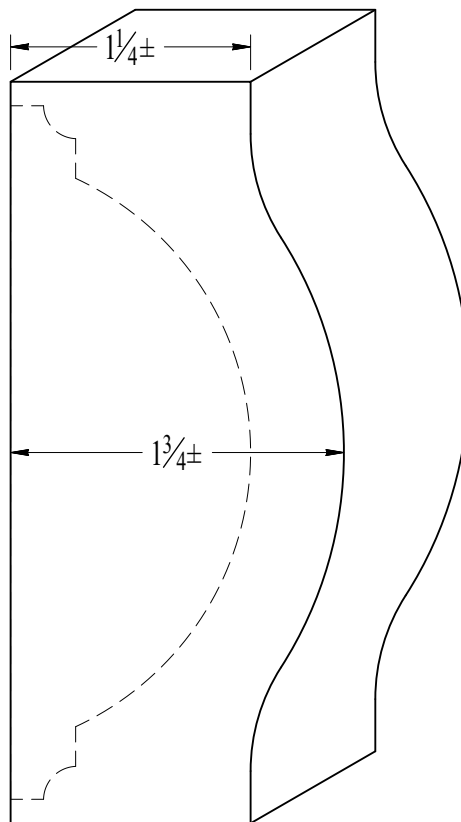
$\frac{3}{4} \times 3$



W294C

$\frac{7}{8} \times 3$

FOR
CHAIR
RAIL
W1115
WHEN
USED
AS
CASING

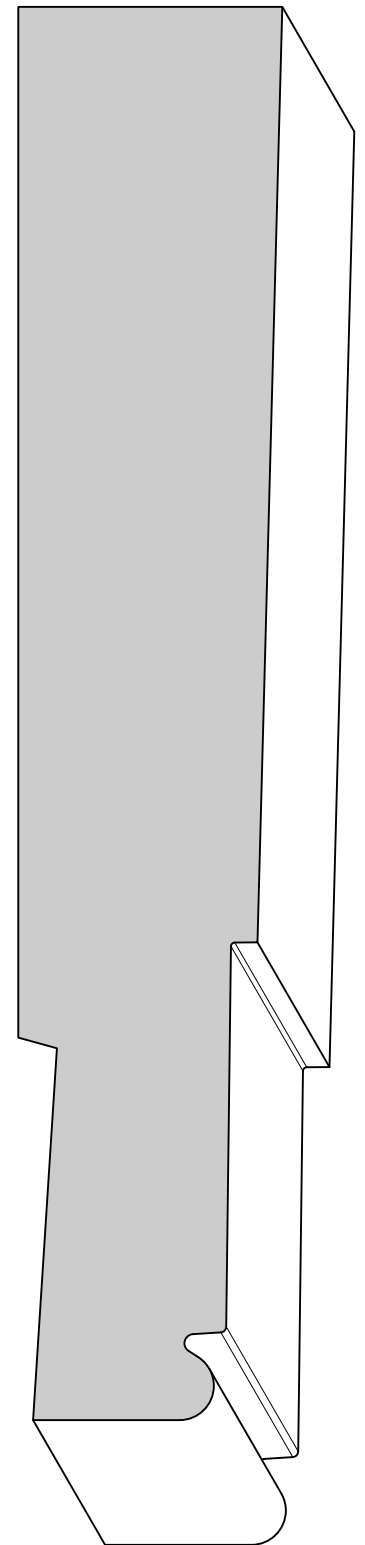


W250

$1\frac{3}{4} \times 3\frac{7}{8}$

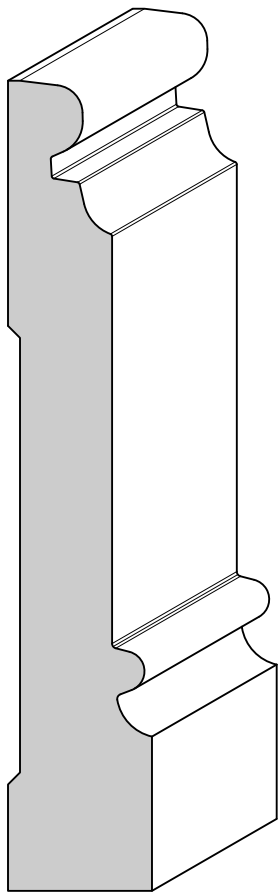
PLINTH FOR W1115

THICKNESS CAN BE ADJUSTABLE

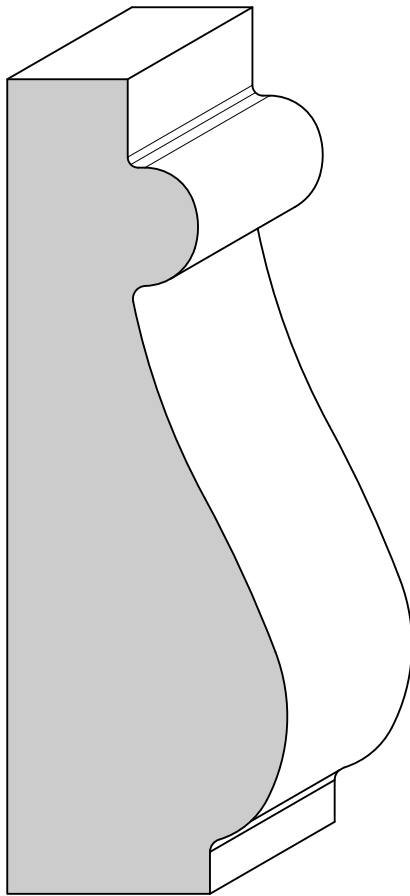


W295

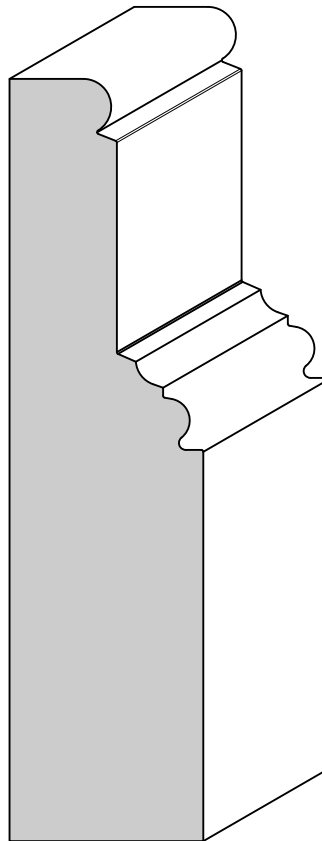
$1\frac{3}{8} \times 7\frac{3}{8}$



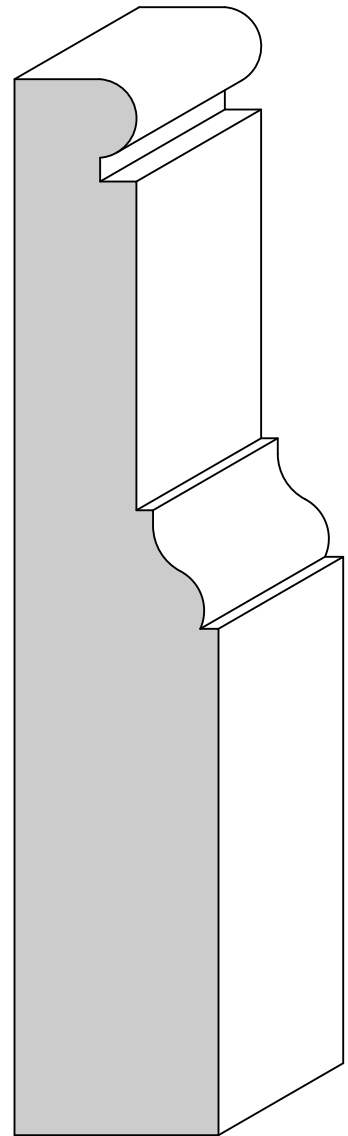
W300
 $\frac{3}{4}$ X $4\frac{1}{4}$



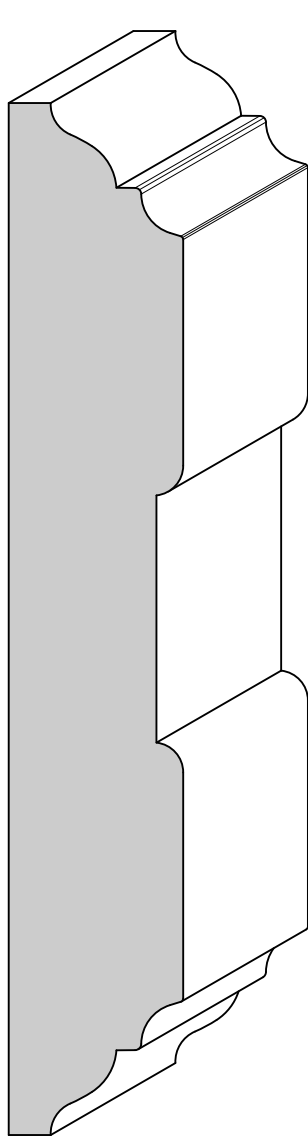
W336
 $1\frac{7}{16}$ X $4\frac{1}{4}$



W318
 1 X 4

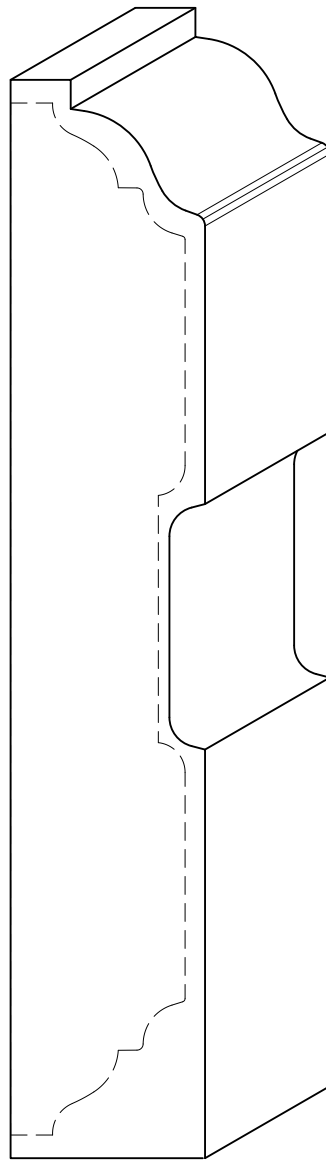


W312
 $1\frac{1}{8}$ X $5\frac{1}{2}$



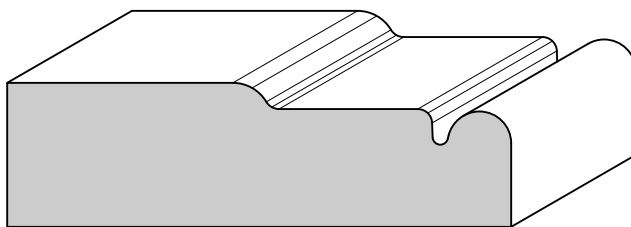
W355

$\frac{15}{16}$ X $5\frac{3}{8}$



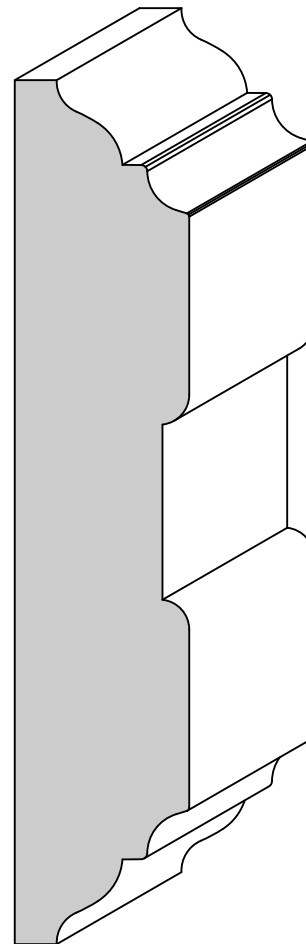
W356

1 X $5\frac{5}{8}$



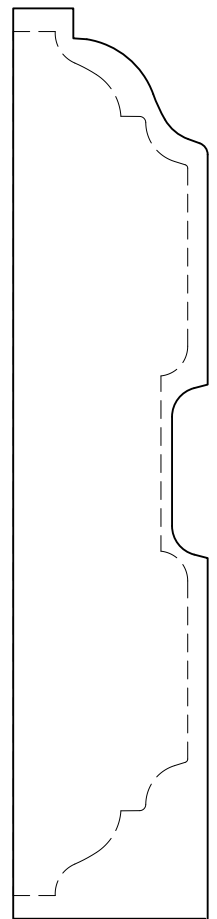
W419

$\frac{3}{4}$ X $2\frac{5}{8}$



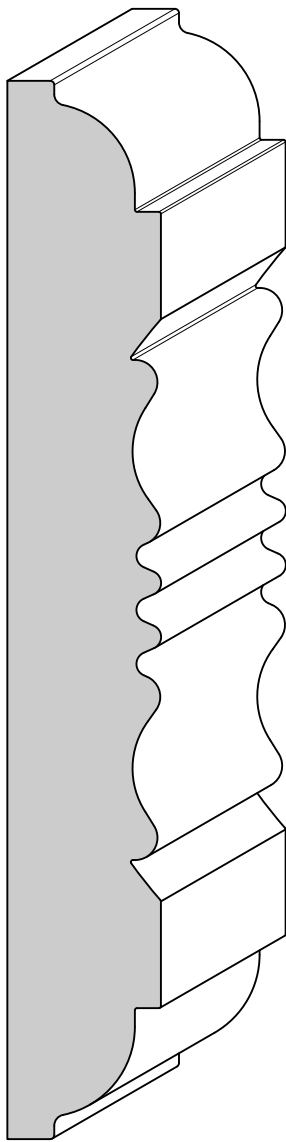
W357

$\frac{15}{16}$ X $4\frac{1}{2}$

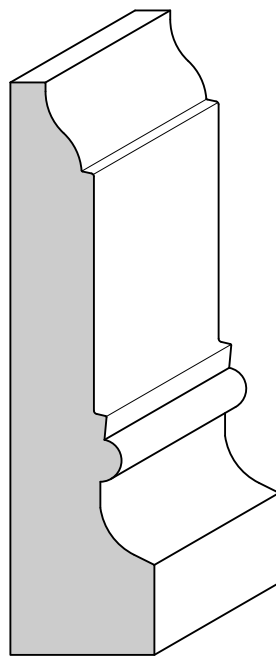


W358

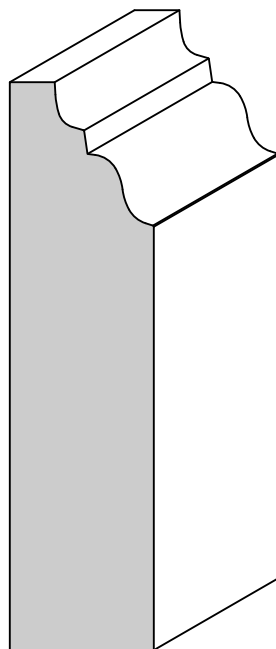
1 X $4\frac{3}{4}$



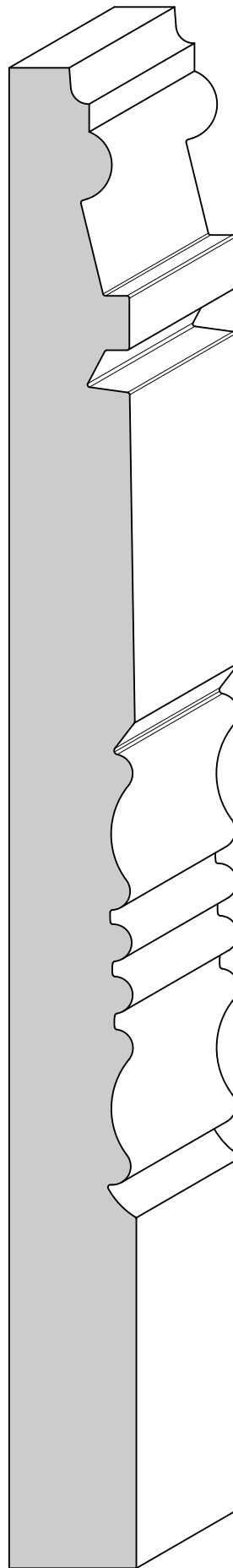
W349
 $\frac{13}{16}$ X $5\frac{1}{2}$



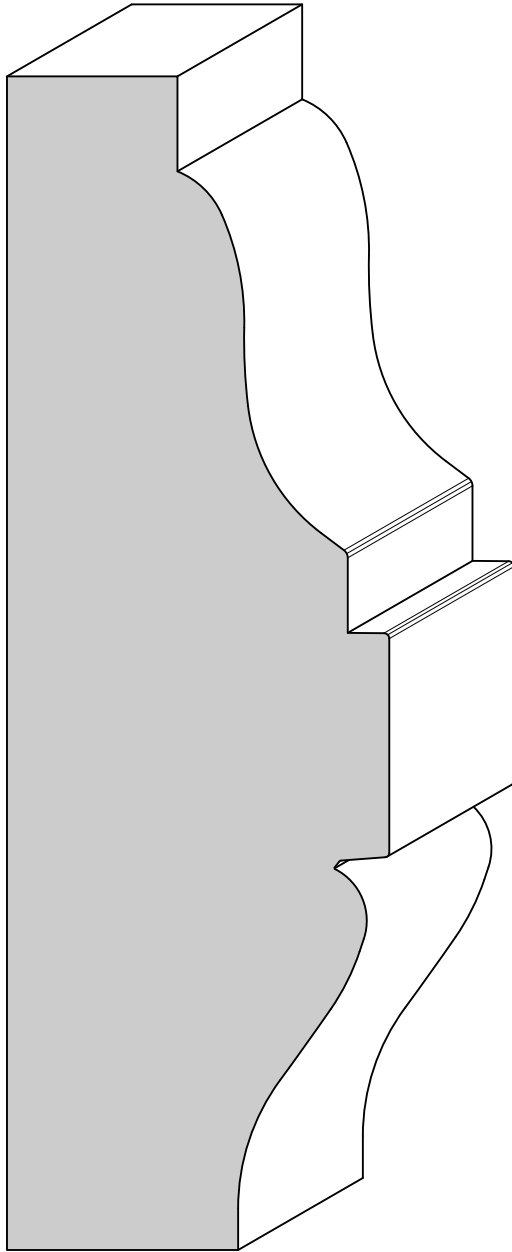
W399
 $\frac{3}{4}$ X 3



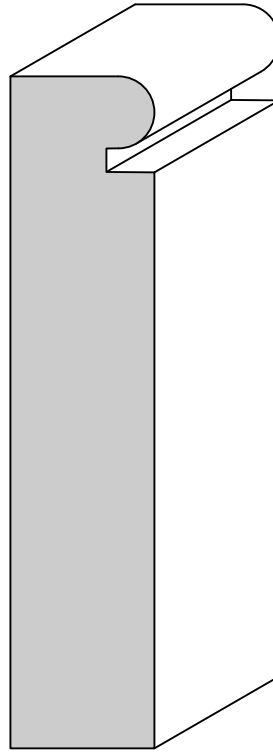
W347
 $\frac{3}{4}$ X $2\frac{15}{16}$



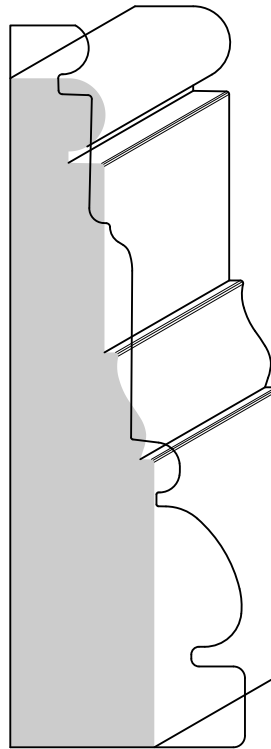
W350
 $\frac{13}{16}$ X $9\frac{1}{4}$



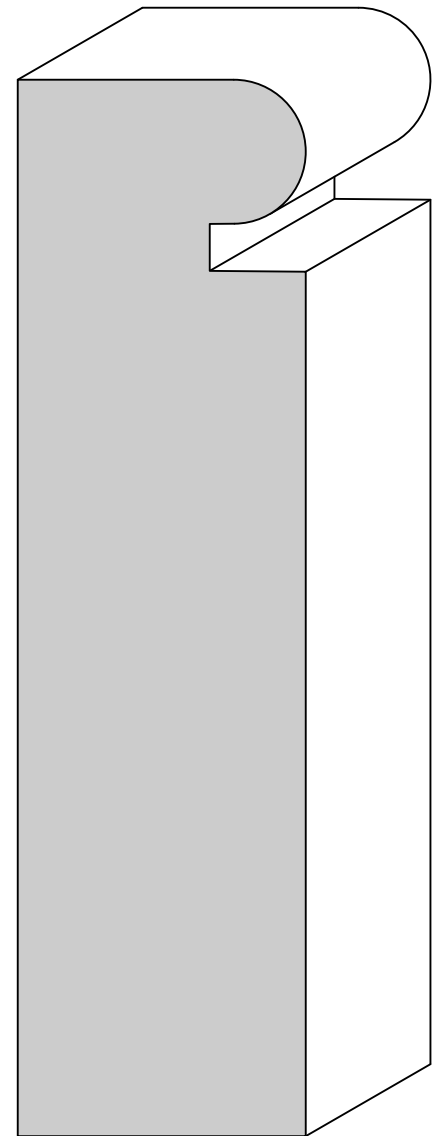
W370
2 X 6 $\frac{1}{8}$



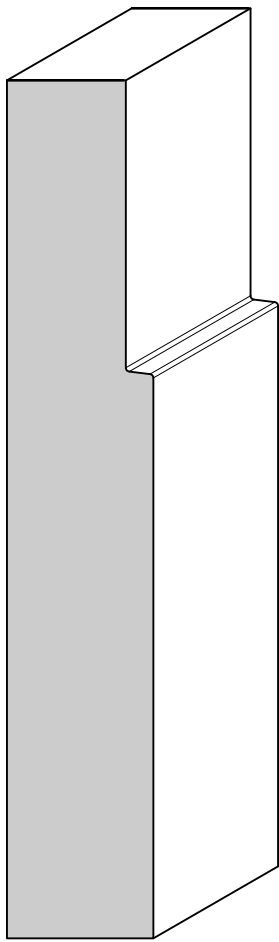
W397
 $\frac{3}{4}$ X 3 $\frac{1}{2}$



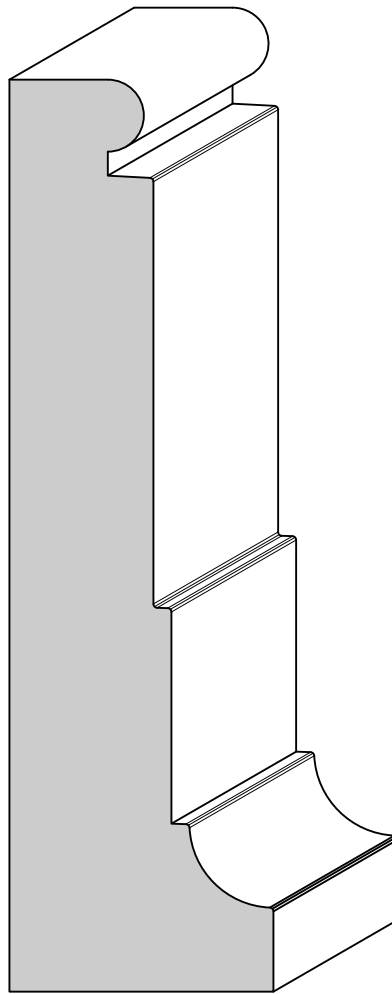
W9823.3
 $\frac{3}{4}$ X 3 $\frac{1}{2}$



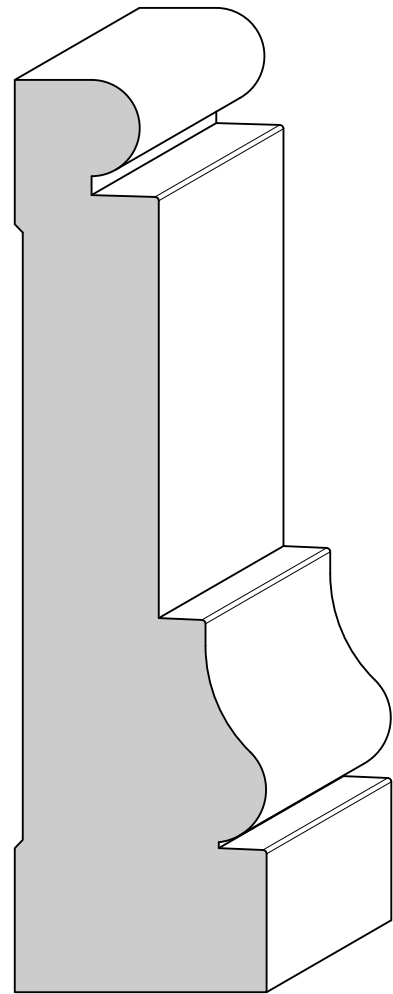
W396
1 $\frac{1}{2}$ X 5 $\frac{1}{2}$



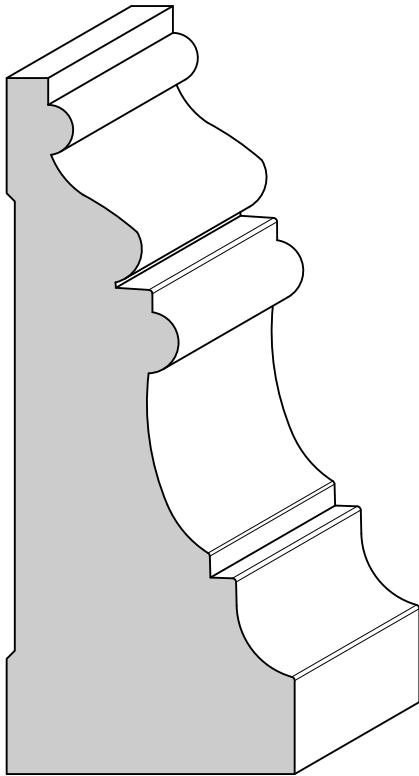
W435
 $\frac{3}{4}$ X $4\frac{1}{2}$



W436
 $1\frac{3}{8}$ X $4\frac{3}{4}$

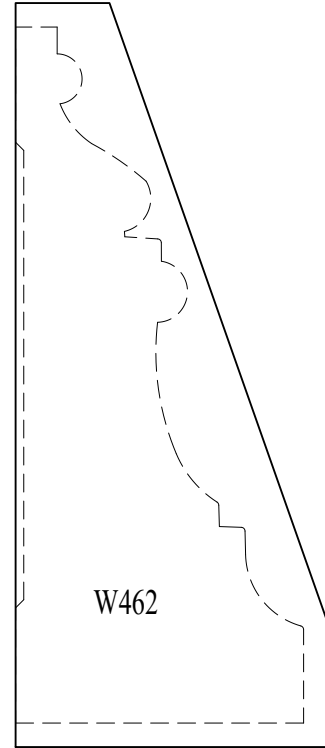


W458
 $1\frac{5}{16}$ X $4\frac{3}{4}$



W462

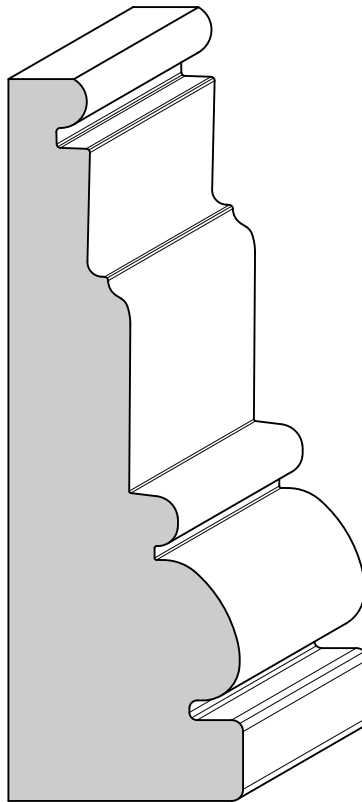
$1\frac{1}{2}$ X $3\frac{5}{8}$



W463

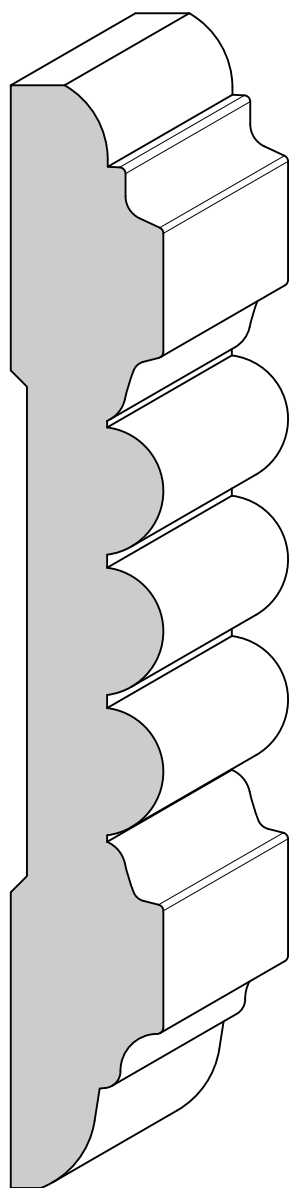
$1\frac{5}{8}$ X $3\frac{7}{8}$

PLINTH FOR W462



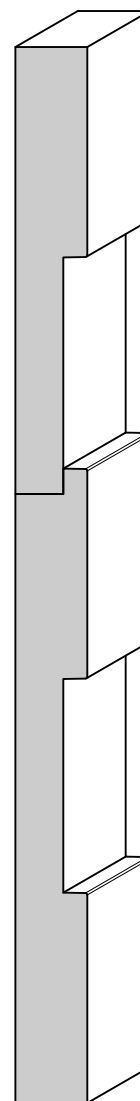
W584

$1\frac{1}{4}$ X $3\frac{3}{4}$



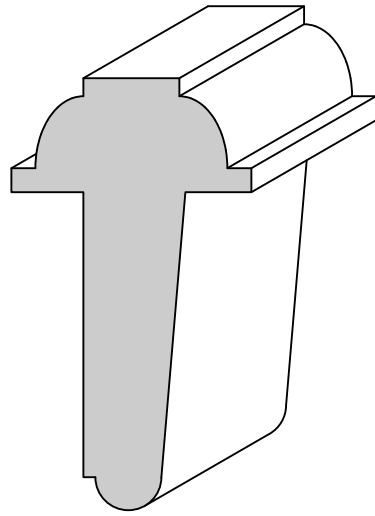
W472

$1\frac{3}{16}$ X $5\frac{3}{4}$

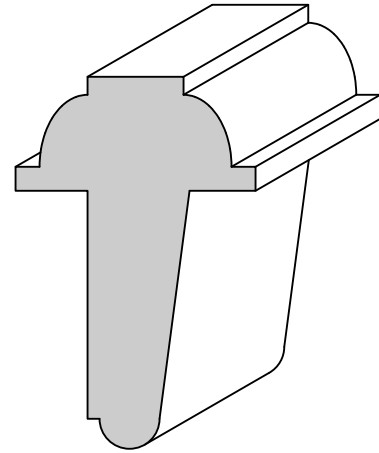


W472

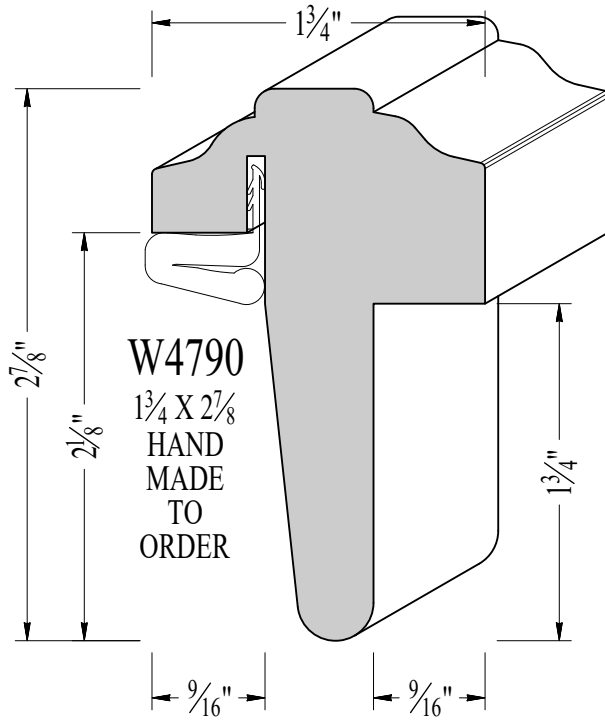
$\frac{3}{4}$ X 11
HALF SCALE



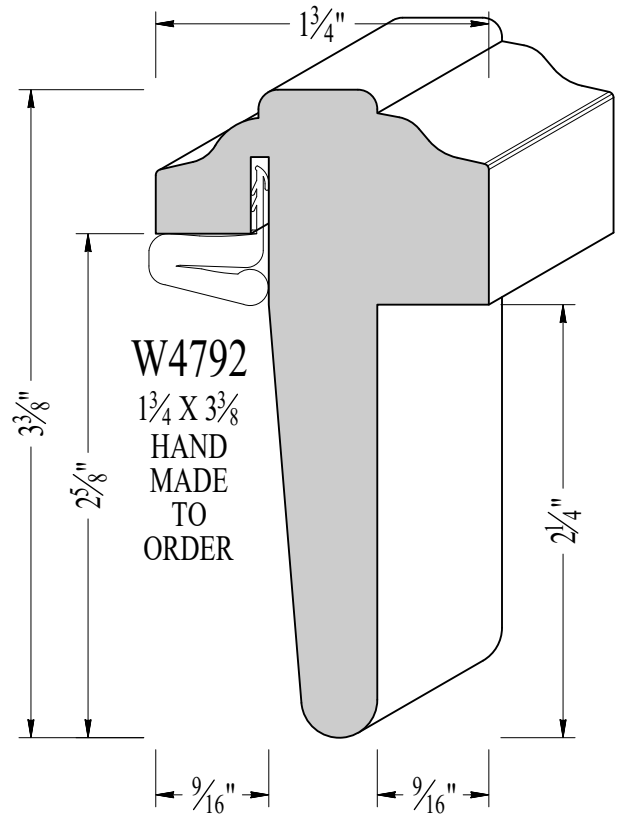
W4789.1
 $1\frac{1}{4} \times 2\frac{1}{4}$
 FOR $1\frac{3}{4}$ DOOR



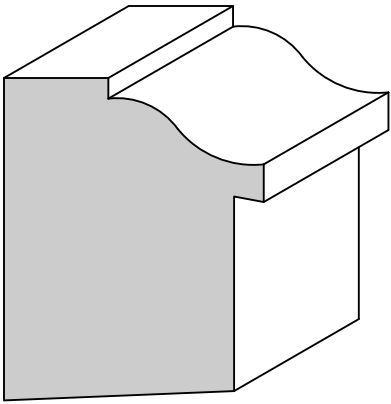
W4789.2
 $1\frac{1}{4} \times 1\frac{15}{16}$
 FOR $1\frac{3}{8}$ DOOR



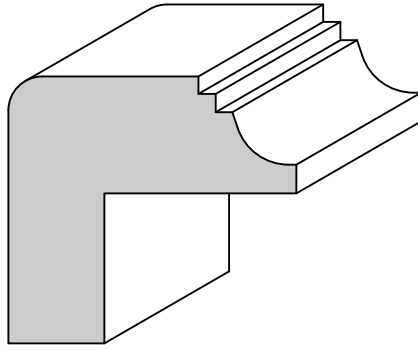
W4790
 $1\frac{3}{4} \times 2\frac{7}{8}$
 HAND
 MADE
 TO
 ORDER



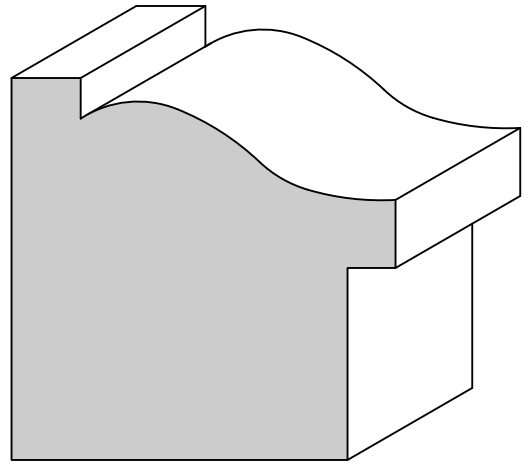
W4792
 $1\frac{3}{4} \times 3\frac{3}{8}$
 HAND
 MADE
 TO
 ORDER



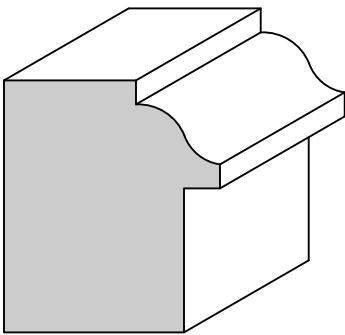
W8809
 $1\frac{11}{16} \times 1\frac{3}{8}$



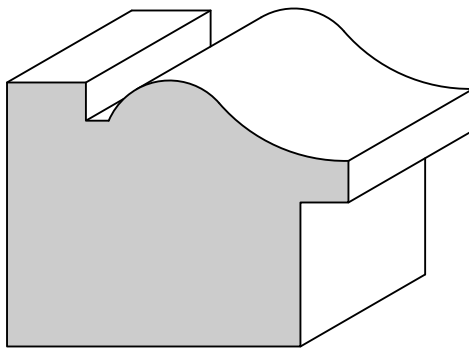
W258
 $1\frac{3}{8} \times 1\frac{1}{2}$



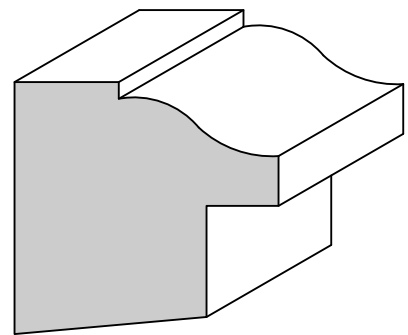
W282
 2×2



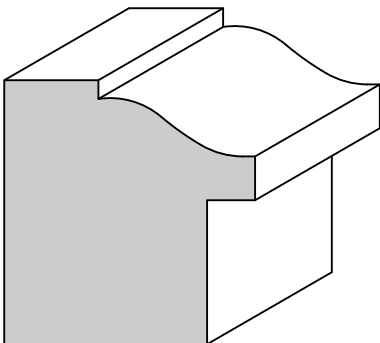
W8368
 $1\frac{5}{16} \times 1\frac{1}{8}$



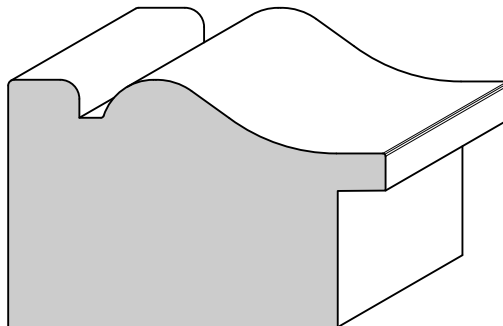
W284
 $1\frac{3}{8} \times 1\frac{3}{4}$



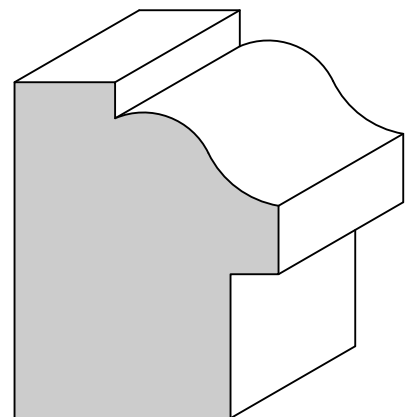
W281
 $1\frac{5}{16} \times 1\frac{3}{8}$



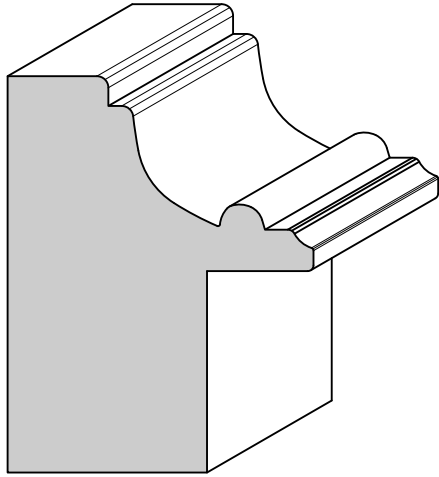
W280
 $1\frac{3}{8} \times 1\frac{5}{16}$



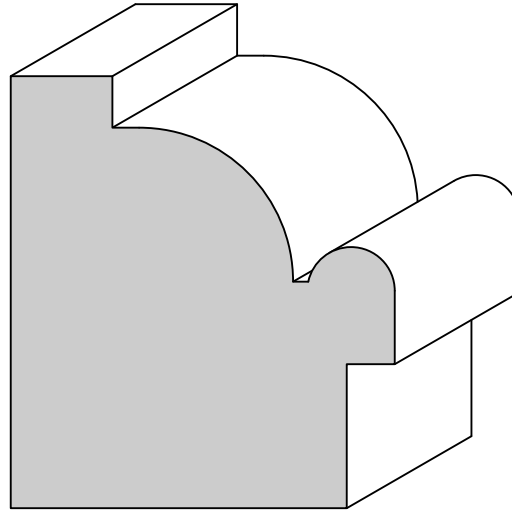
W126
 $1\frac{5}{16} \times 1\frac{15}{16}$



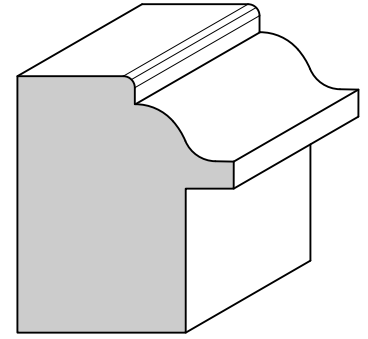
W283
 $1\frac{3}{4} \times 1\frac{3}{8}$



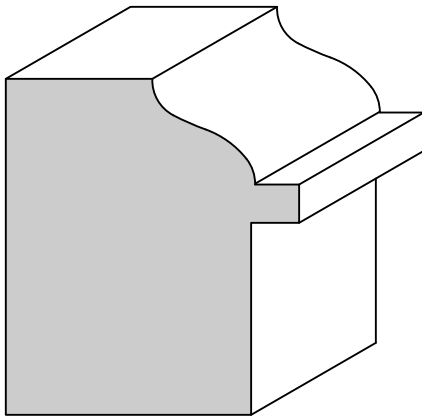
W125
2 $\frac{1}{16}$ X 1 $\frac{9}{16}$



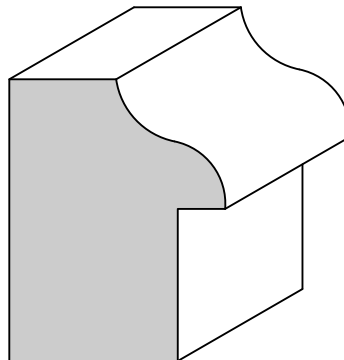
W201
2 $\frac{1}{4}$ X 2



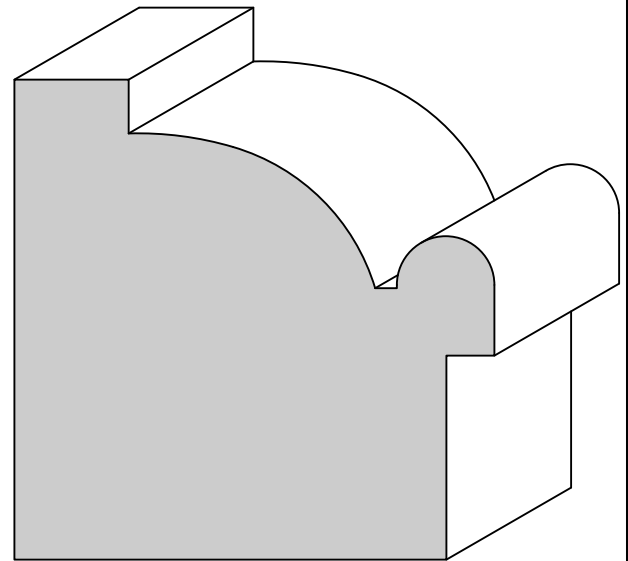
W2059
1 $\frac{5}{16}$ X 1 $\frac{1}{8}$



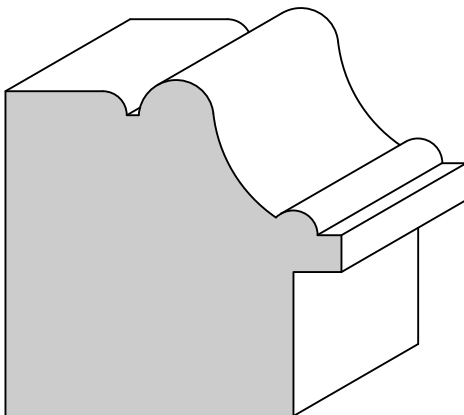
W285
1 $\frac{3}{4}$ X 1 $\frac{1}{2}$



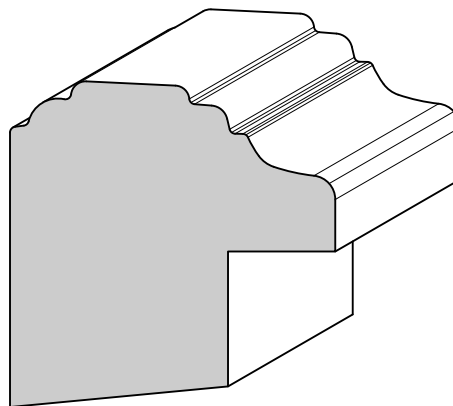
W215
1 $\frac{7}{16}$ X 1 $\frac{1}{8}$



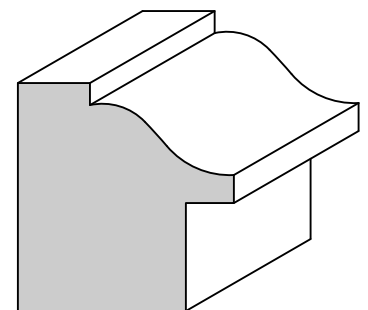
W202
2 $\frac{1}{2}$ X 2 $\frac{1}{2}$



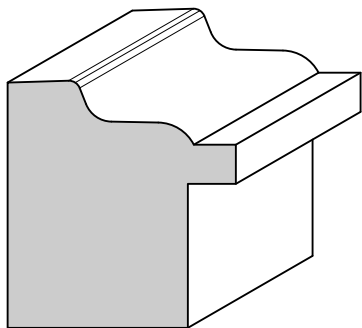
W368
1 $\frac{3}{4}$ X 1 $\frac{1}{4}$



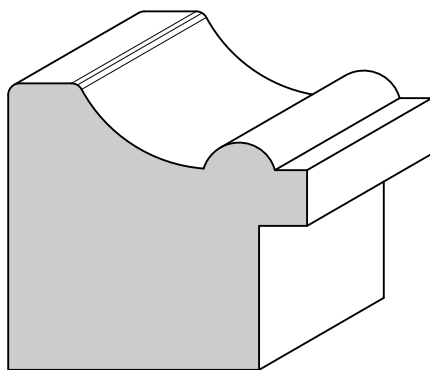
W2058
1 $\frac{11}{16}$ X 1 $\frac{11}{16}$



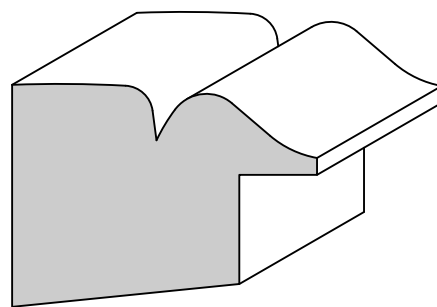
W286
1 $\frac{3}{16}$ X 1 $\frac{1}{8}$



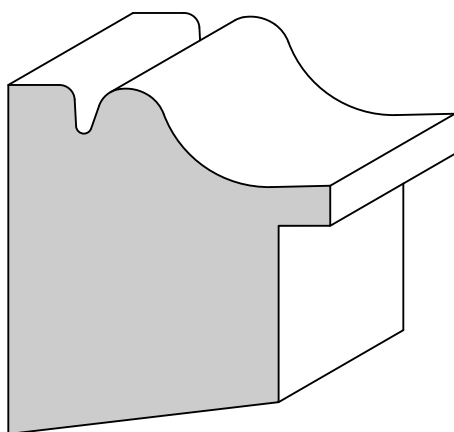
W2060
 $1\frac{5}{16}$ X $1\frac{3}{16}$



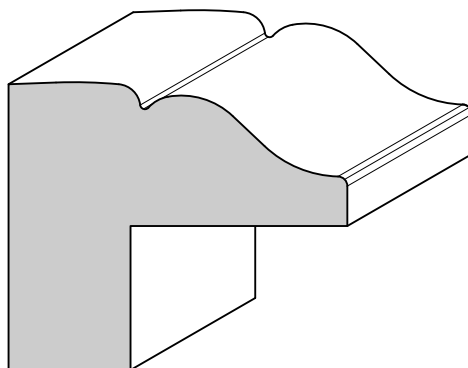
W2061
 $1\frac{1}{2}$ X $1\frac{9}{16}$



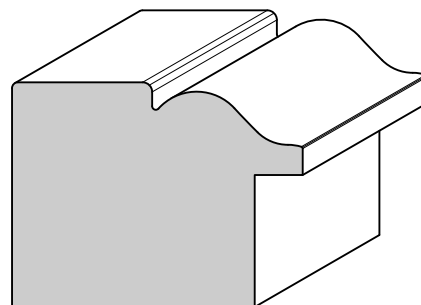
W2062
 $1\frac{3}{16}$ X $1\frac{9}{16}$



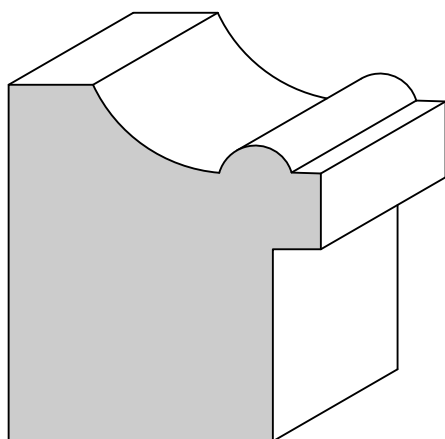
W2063
 $1\frac{13}{16}$ X $1\frac{11}{16}$



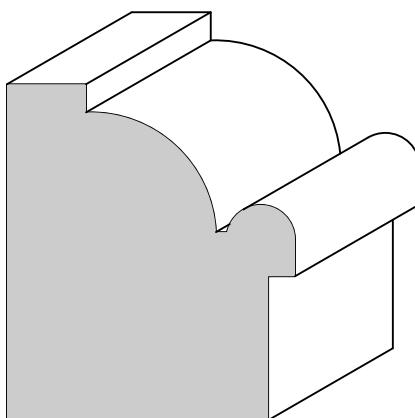
W2064
 $1\frac{1}{2}$ X $1\frac{3}{4}$



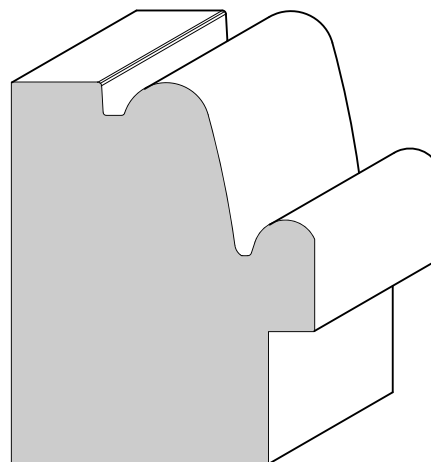
W2066
 $1\frac{3}{16}$ X $1\frac{1}{2}$



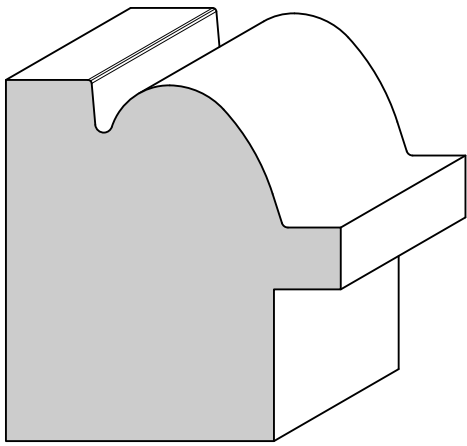
W2065
 $1\frac{7}{8}$ X $1\frac{5}{8}$



W210
 $1\frac{3}{4}$ X $1\frac{1}{2}$

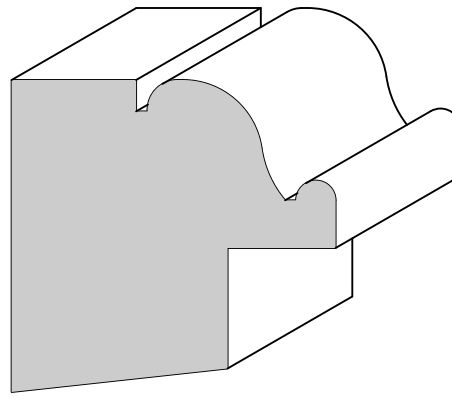


W211
 2 X $1\frac{9}{16}$



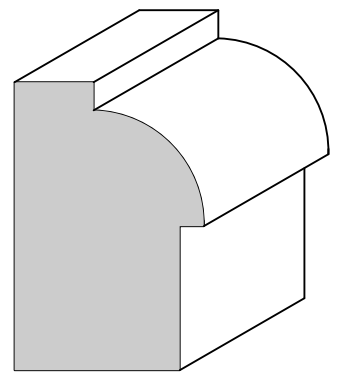
W243

$1\frac{7}{8} \times 1\frac{3}{4}$



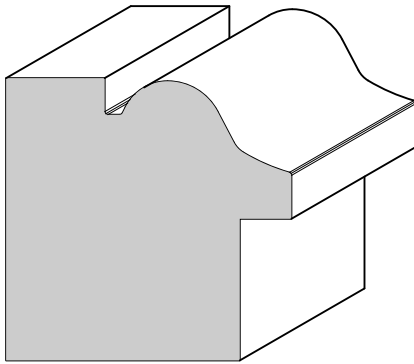
W213

$1\frac{5}{8} \times 1\frac{1}{16}$



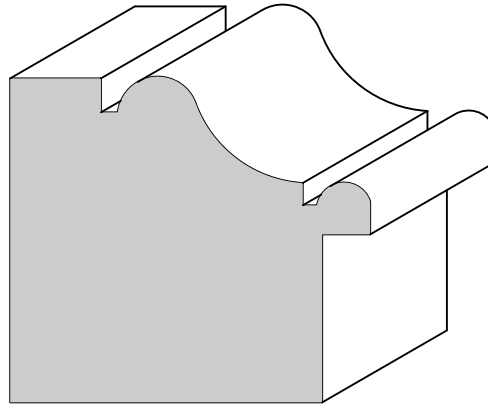
W214

$1\frac{1}{2} \times 1$



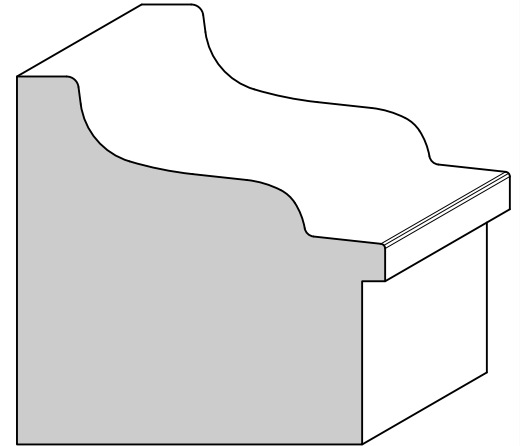
W212

$1\frac{1}{2} \times 1\frac{1}{2}$



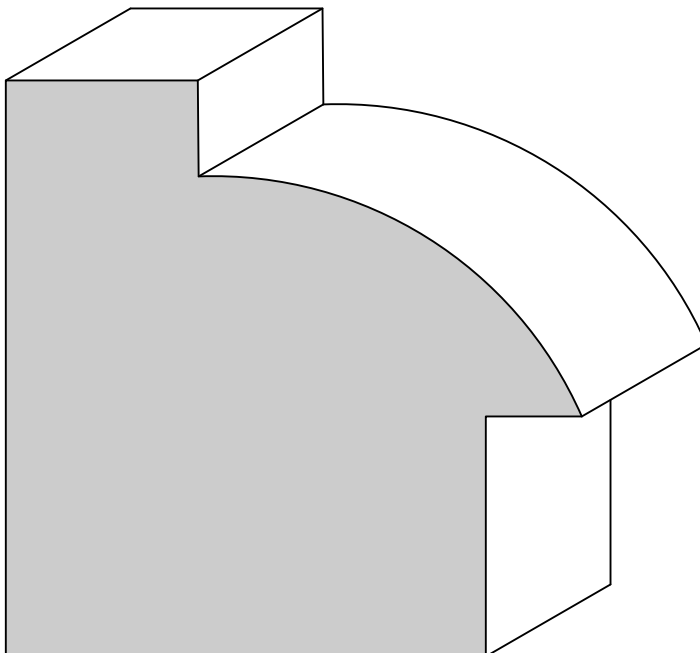
W216

$1\frac{11}{16} \times 1\frac{7}{8}$



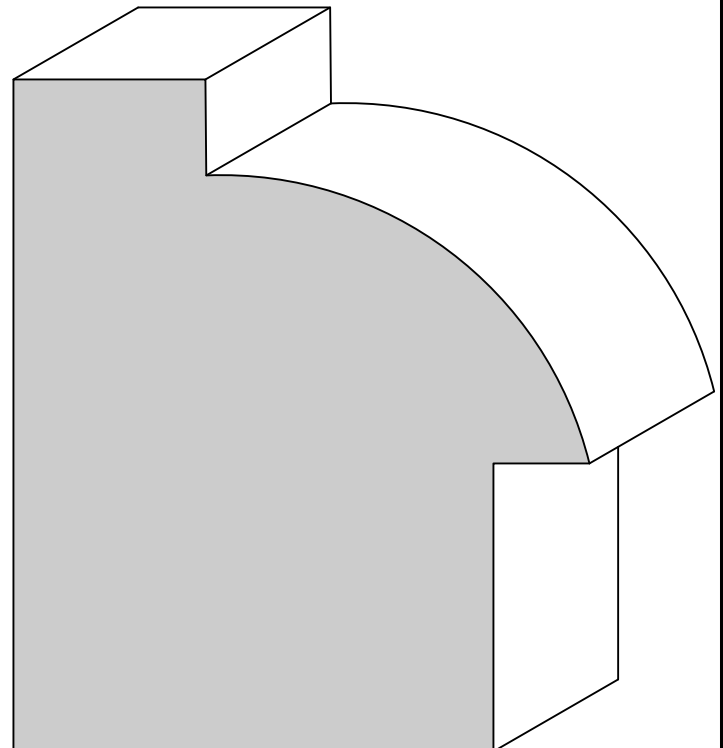
W217

$1\frac{15}{16} \times 1\frac{15}{16}$



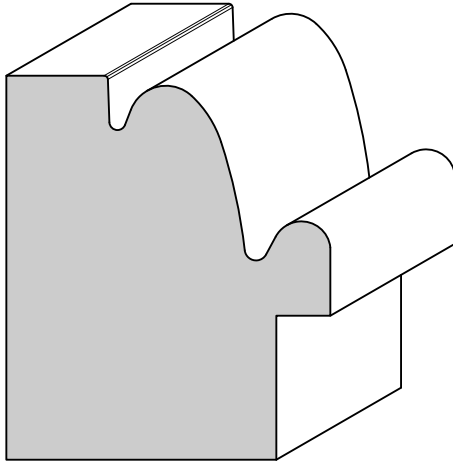
W394

3×3

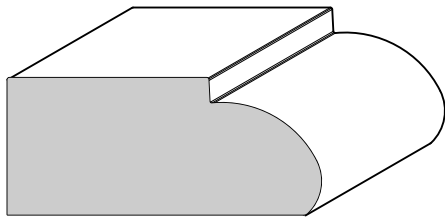


W395

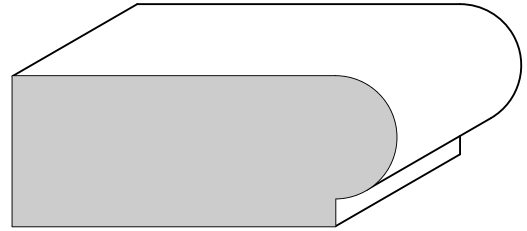
$3 \times 3\frac{1}{2}$



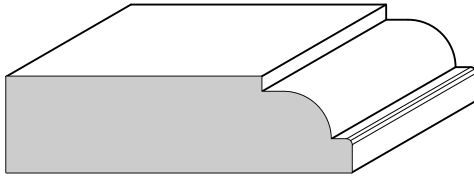
W420
1¹¹/₁₆ X 2



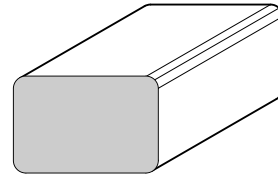
W45
 $\frac{11}{16} \times 1\frac{5}{8}$



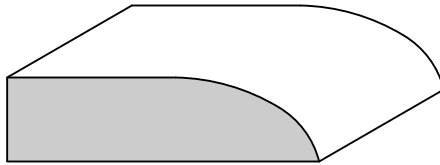
W119
 $\frac{13}{16} \times 2$



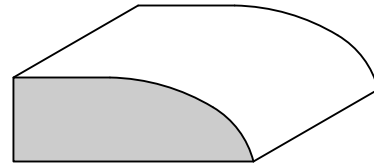
W127
 $\frac{1}{2} \times 1\frac{13}{16}$



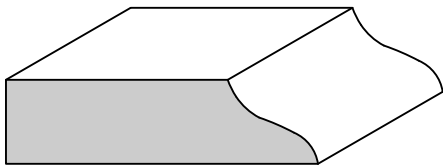
W254
 $\frac{1}{2} \times \frac{3}{4}$



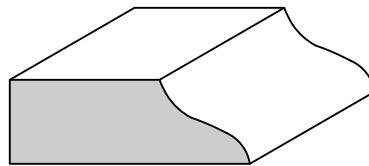
W815
 $\frac{7}{16} \times 1\frac{5}{8}$



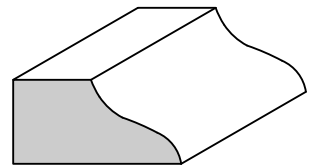
W817
 $\frac{7}{16} \times 1\frac{1}{4}$



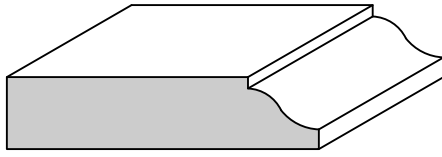
W905
 $\frac{7}{16} \times 1\frac{5}{8}$



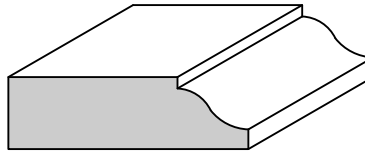
W907
 $\frac{7}{16} \times 1\frac{1}{4}$



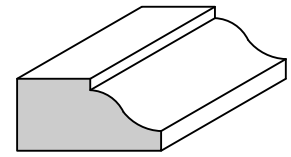
W910
 $\frac{7}{16} \times \frac{7}{8}$



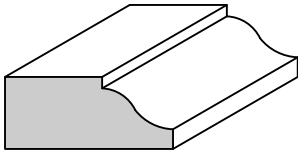
W936
 $\frac{3}{8} \times 1\frac{5}{8}$



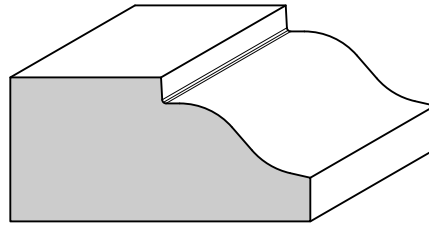
W937
 $\frac{3}{8} \times 1\frac{1}{4}$



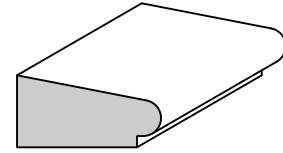
W941
 $\frac{3}{8} \times \frac{3}{4}$



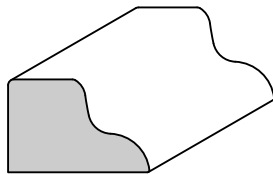
W940
 $\frac{3}{8} \times \frac{7}{8}$



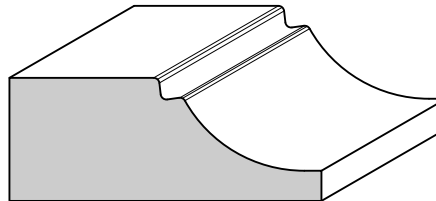
W218
 $\frac{3}{4} \times 1\frac{9}{16}$



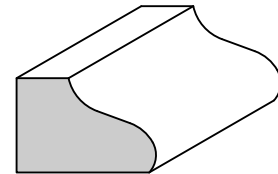
W8566
 $\frac{3}{8} \times \frac{3}{4}$



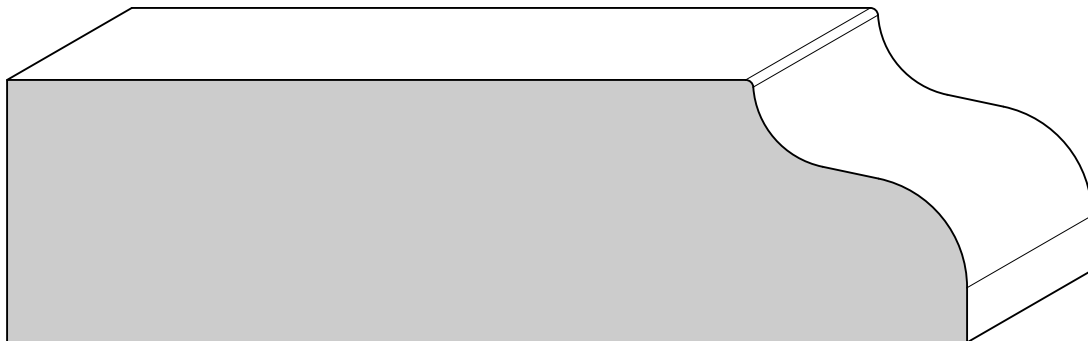
W2056
 $\frac{7}{16} \times \frac{3}{4}$



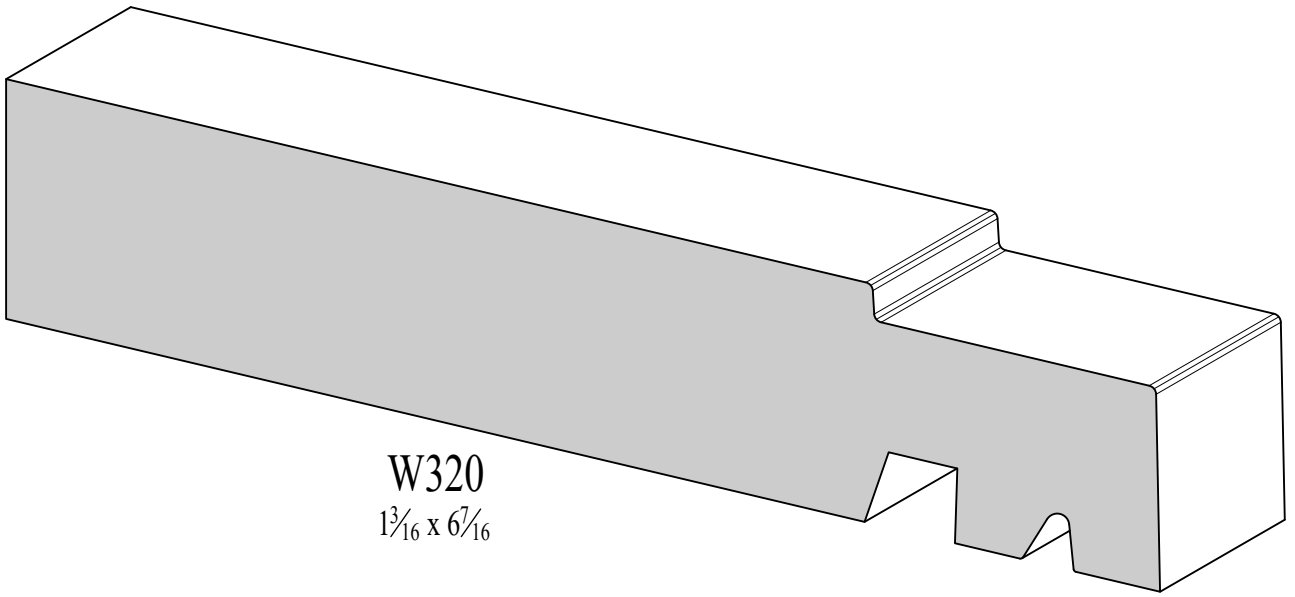
W2055
 $\frac{5}{8} \times 1\frac{5}{8}$



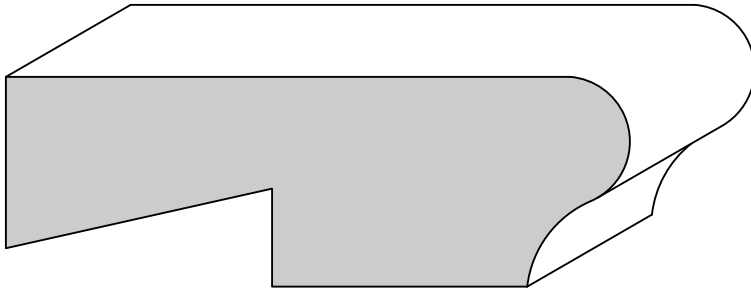
W2057
 $\frac{1}{2} \times \frac{3}{4}$



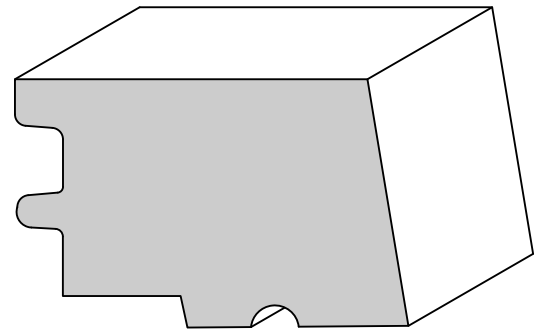
W563
 $1\frac{3}{8} \times 5$ (LENGTH CAN VARY)



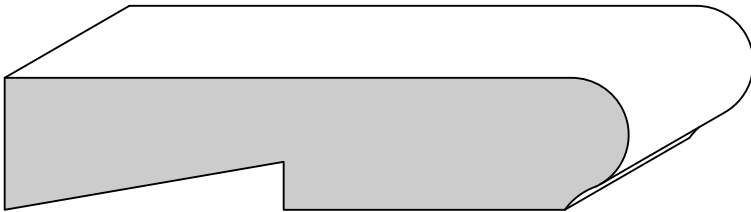
W320
 $1\frac{3}{16} \times 6\frac{7}{16}$



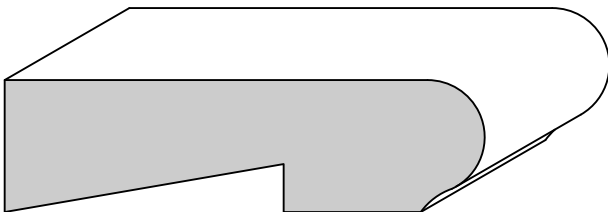
W1077
 $1\frac{1}{16} \times 3\frac{1}{4}$



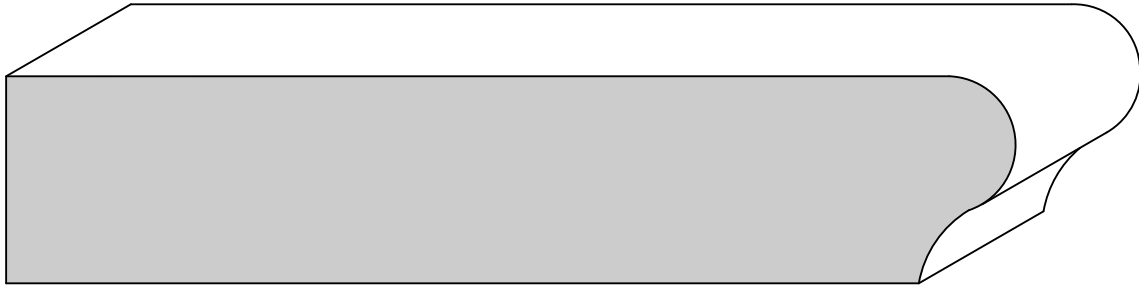
W322
 $1\frac{1}{4} \times 2\frac{1}{16}$



W1096
 $1\frac{1}{16} \times 3\frac{1}{4}$



W1099
 $1\frac{1}{16} \times 2\frac{1}{2}$



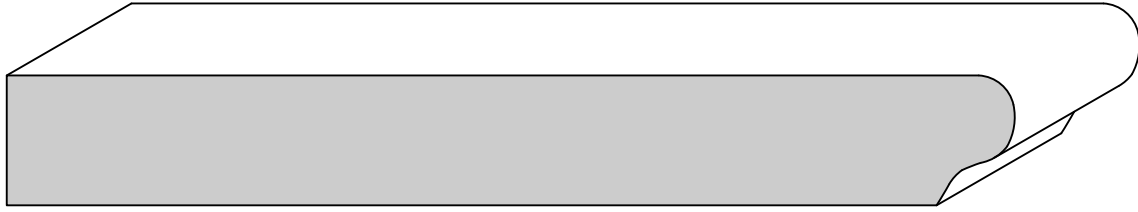
W181
 $1\frac{1}{16}$ X $5\frac{1}{4}$



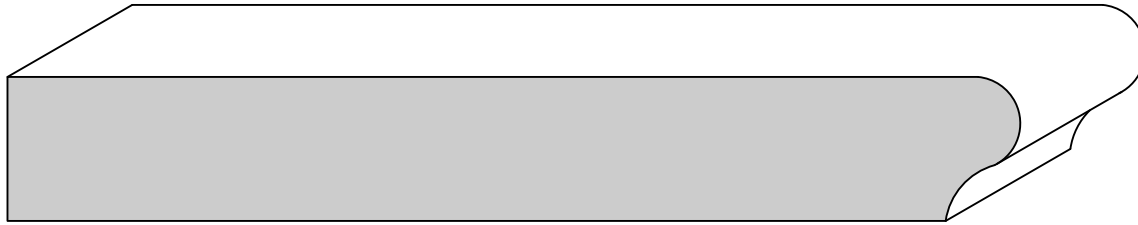
W182
 $1\frac{1}{8}$ X $5\frac{1}{4}$



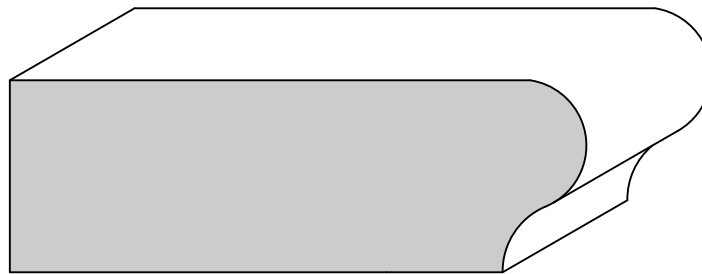
W185
 $1\frac{1}{16}$ X $5\frac{1}{4}$



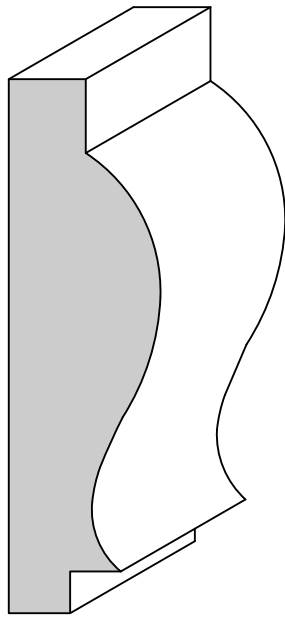
W1021
 $1\frac{1}{16} \times 5\frac{1}{4}$



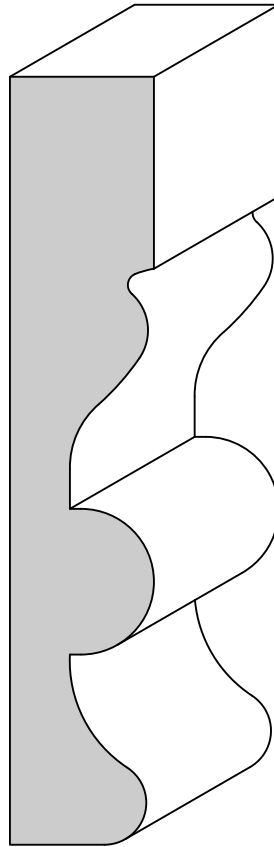
W1180
 $\frac{3}{4} \times 5\frac{1}{4}$



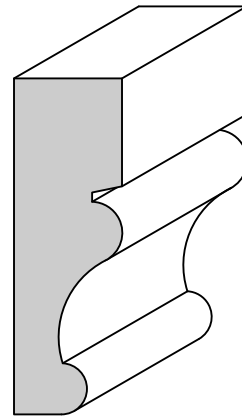
W9891
1 X 3



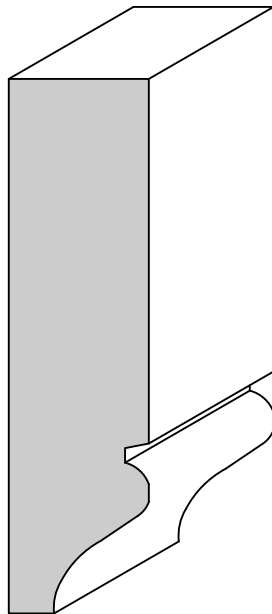
W46
 $\frac{13}{16} \times 2\frac{13}{16}$



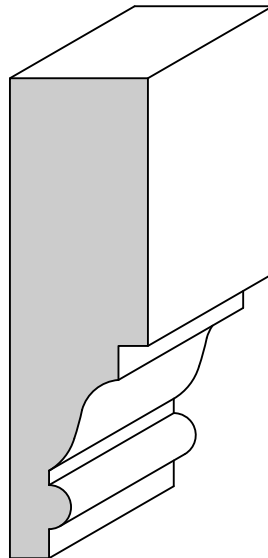
W131
 $\frac{3}{4} \times 4$



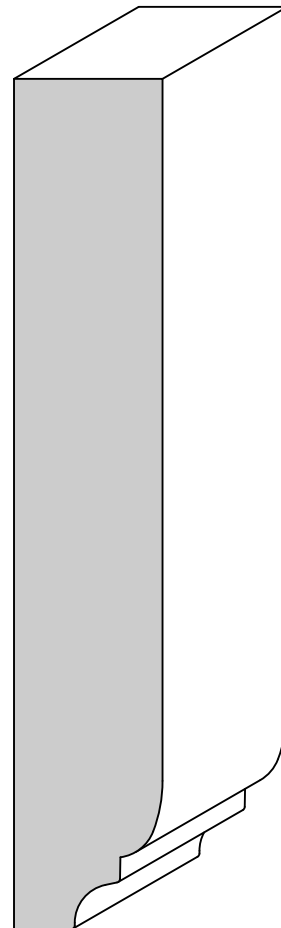
W137
 $\frac{9}{16} \times 1\frac{3}{4}$



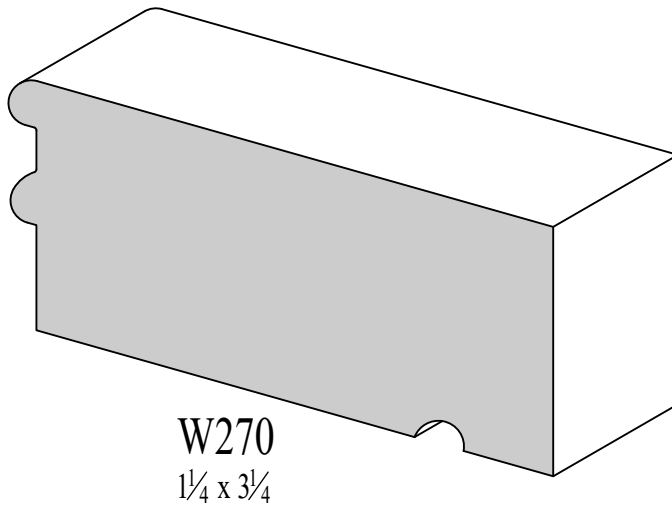
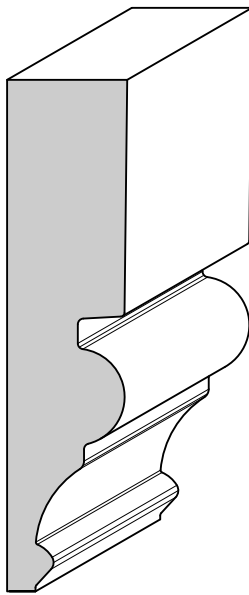
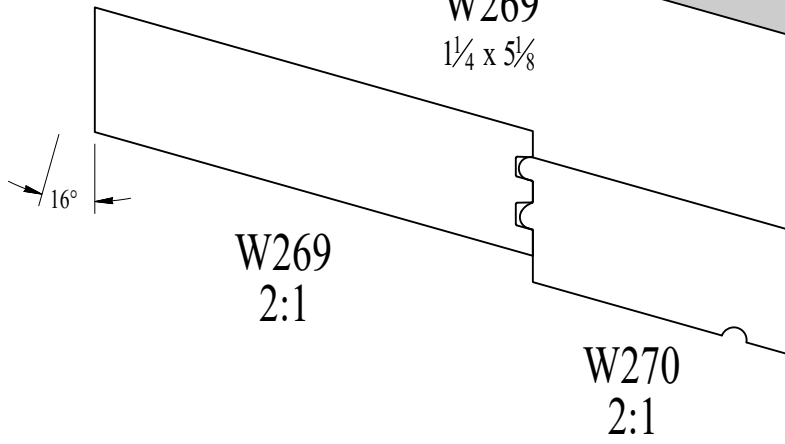
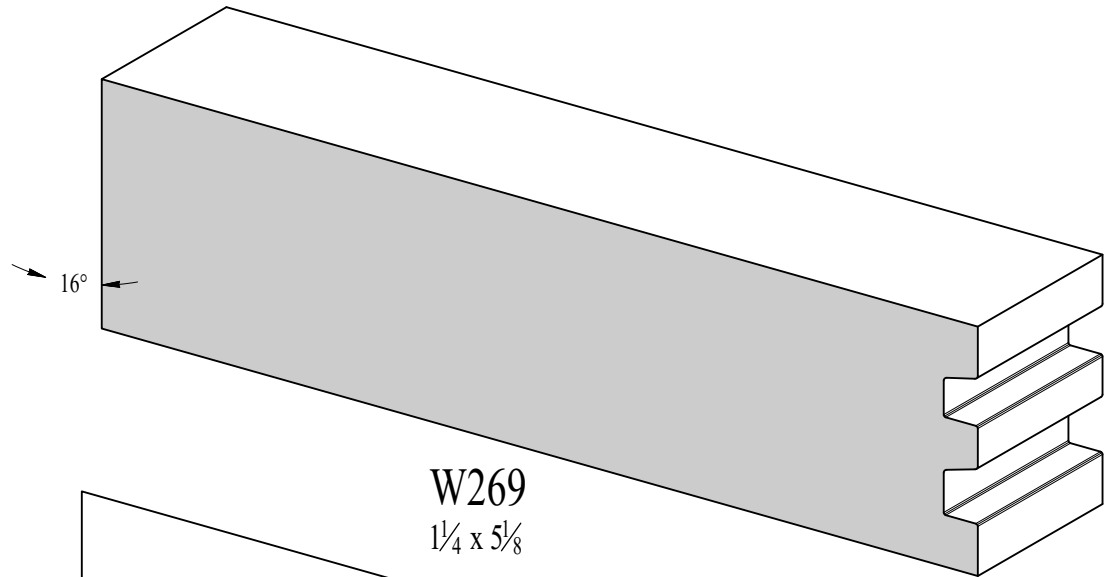
W130
 $\frac{3}{4} \times 2\frac{13}{16}$

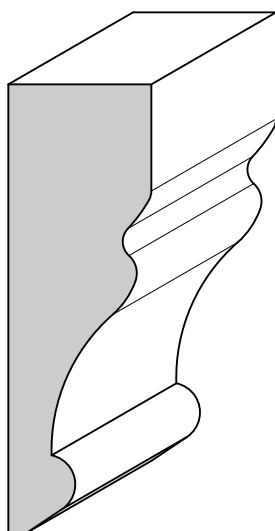
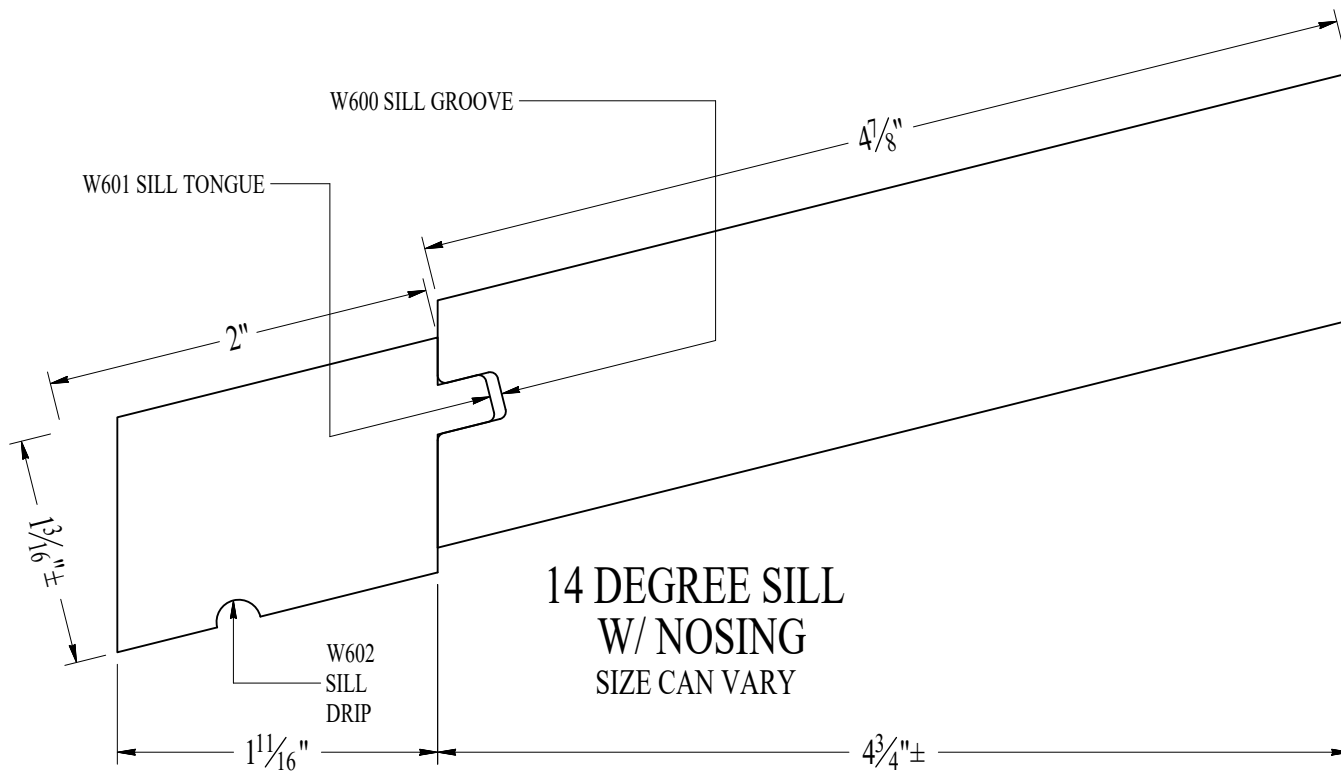


W2
 $\frac{3}{4} \times 2\frac{1}{2}$

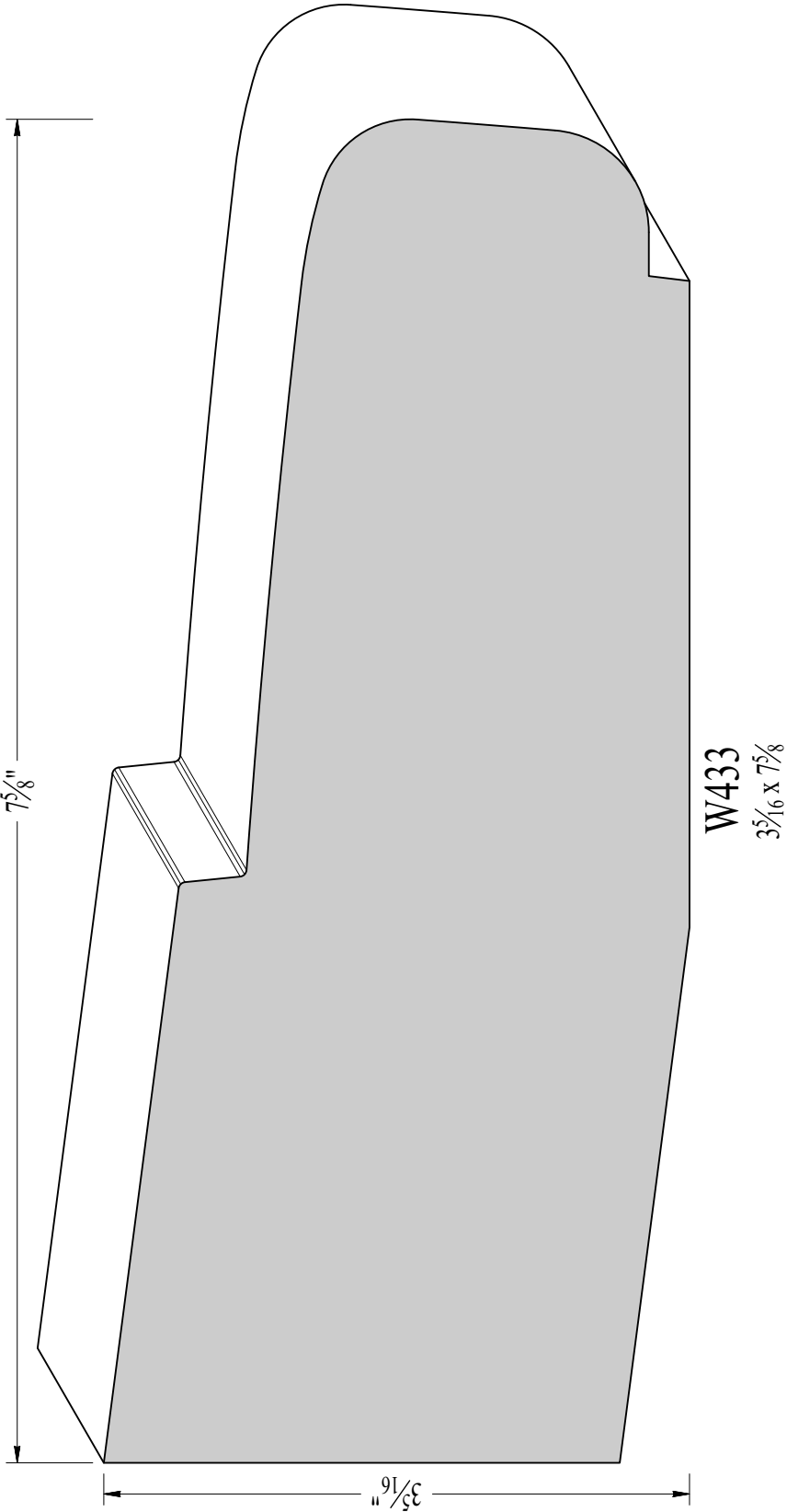


W452
 $\frac{3}{4} \times 4\frac{7}{16}$

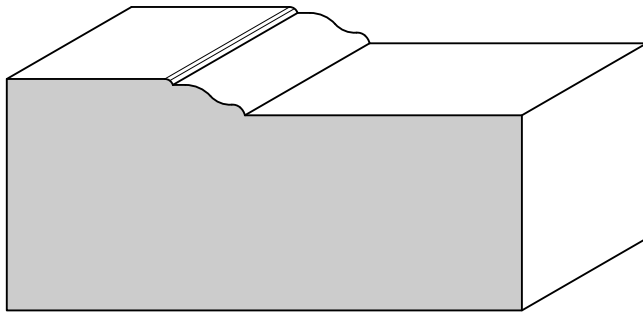




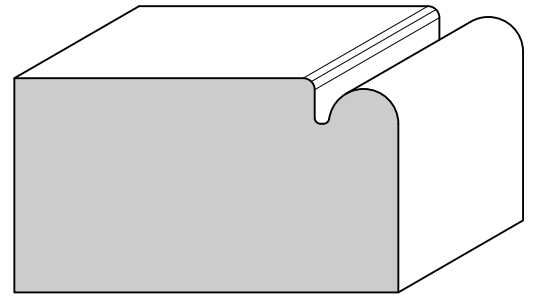
W550
3/4 X 2 5/16



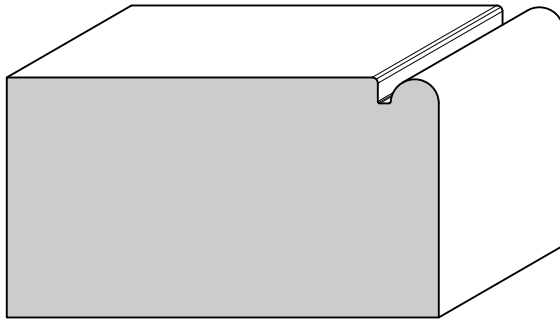




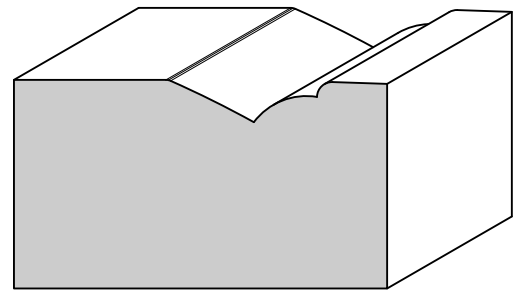
W35
 $1\frac{3}{16} \times 2\frac{1}{16}$



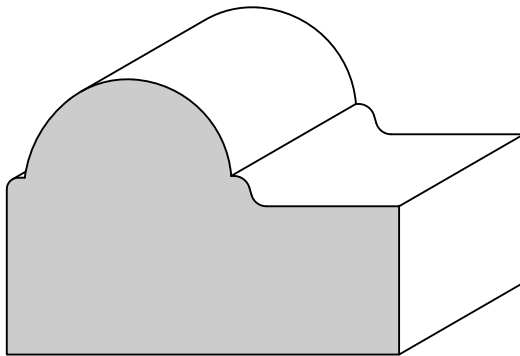
W36
 $1\frac{1}{8} \times 2$



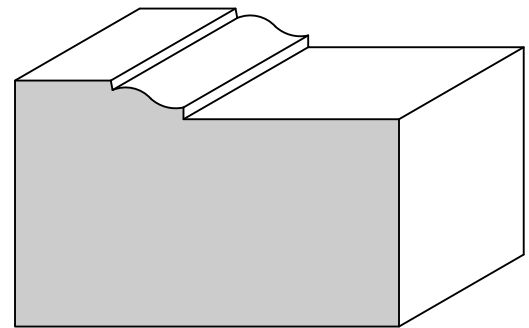
W37
 $1\frac{1}{4} \times 2\frac{1}{4}$



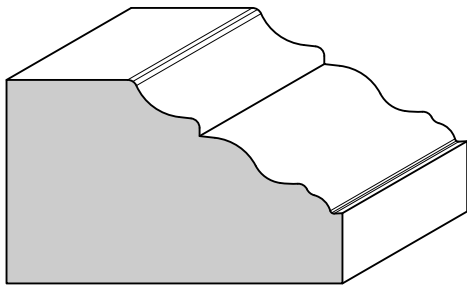
W38
 $1\frac{1}{16} \times 1\frac{15}{16}$



W39
 $1\frac{7}{16} \times 2\frac{1}{16}$

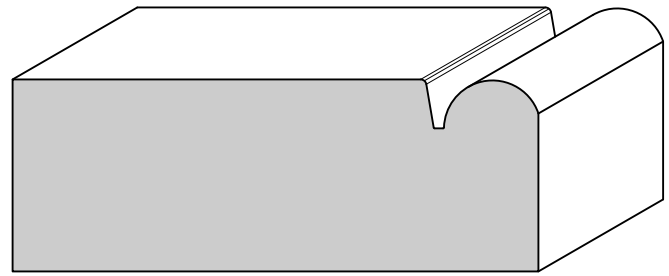


W180
 $1\frac{5}{16} \times 2$



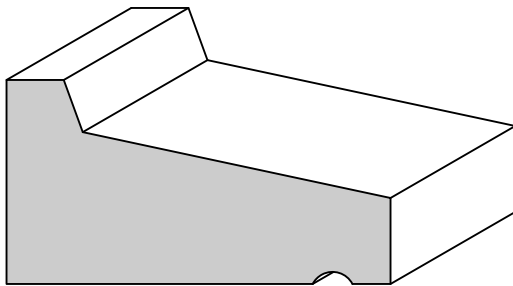
W188

$1\frac{1}{16}$ X $1\frac{3}{4}$



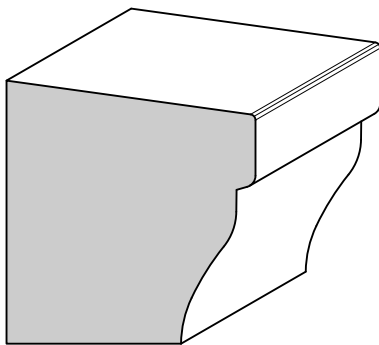
W189

1 X $2\frac{3}{4}$



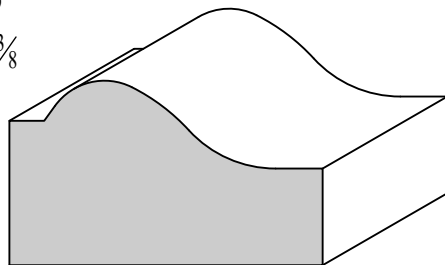
W187

$1\frac{1}{16}$ X 2



W48

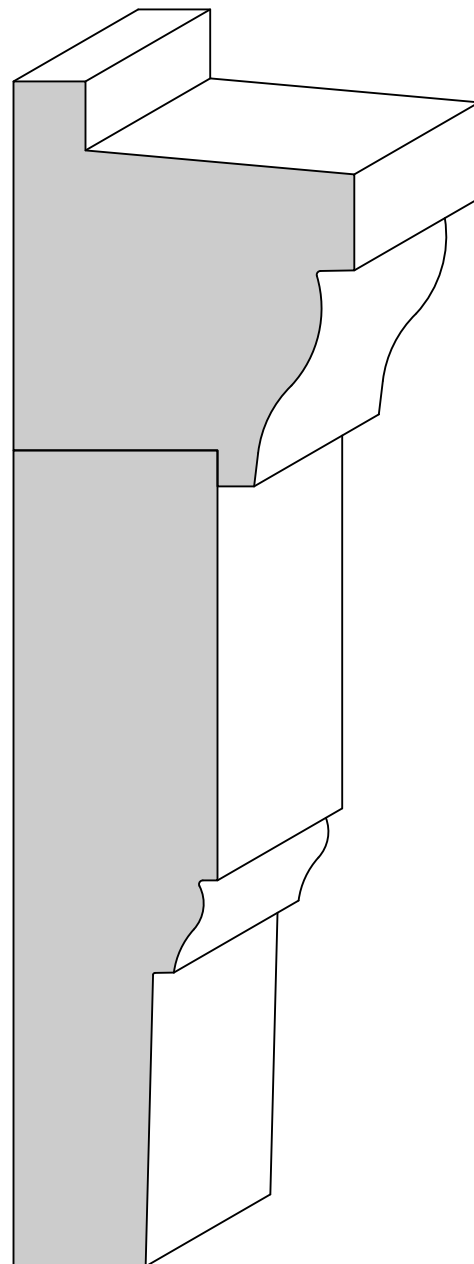
$1\frac{5}{16}$ X $1\frac{3}{8}$



W329

$1\frac{5}{16}$ X $1\frac{5}{8}$

DRIP EDGE
W/ APRON

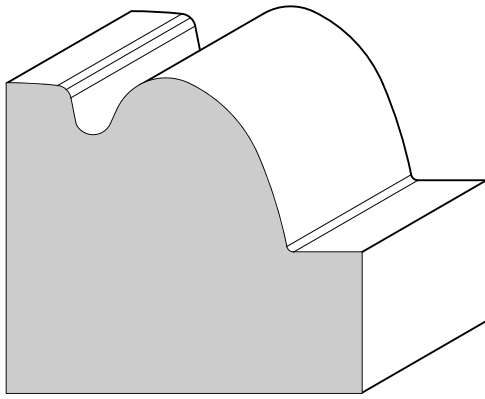


W220

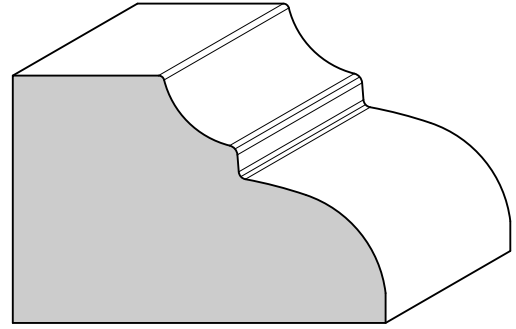
$1\frac{3}{4}$ X $2\frac{1}{8}$

W219

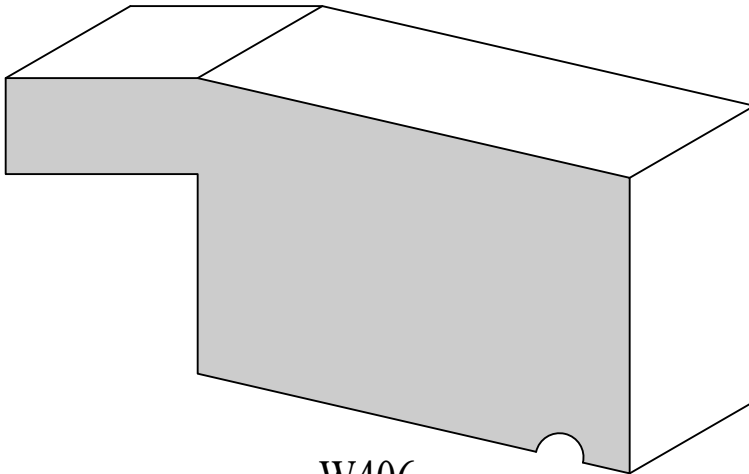
$1\frac{1}{16}$ X $4\frac{1}{4}$



W405
 $1\frac{5}{8} \times 1\frac{1}{8}$



W470
 $1\frac{5}{16} \times 1\frac{15}{16}$

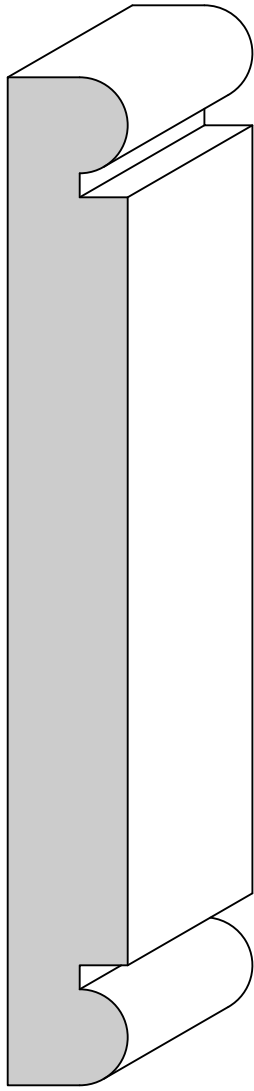


W406
 $1\frac{1}{2} \times 3\frac{5}{8}$

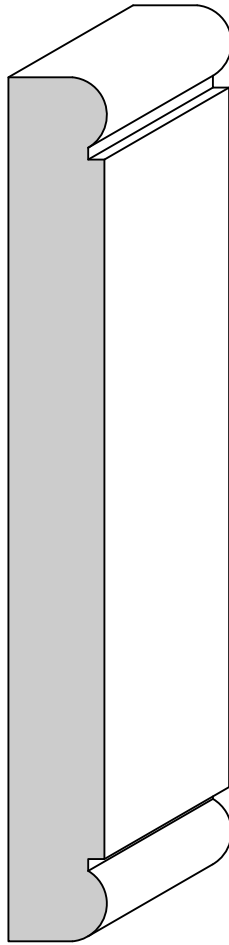


June 15, 1909

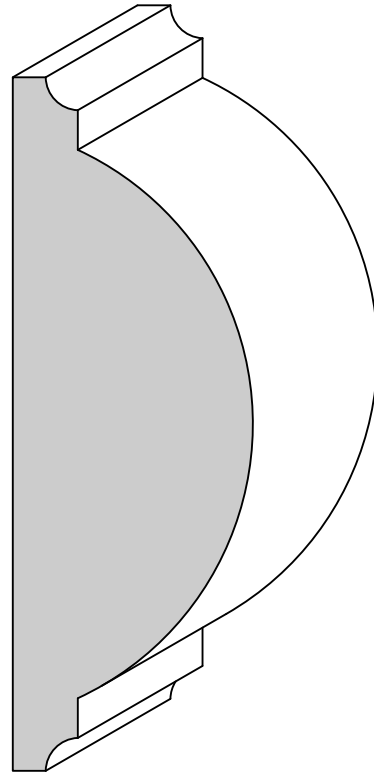
FOUNDER O. P. WILLINGHAM
BOWLER HAT
FRONT ROW SECOND FROM LEFT



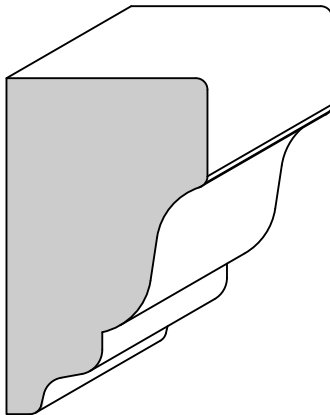
W1125
 $\frac{5}{8} \times 5\frac{1}{4}$



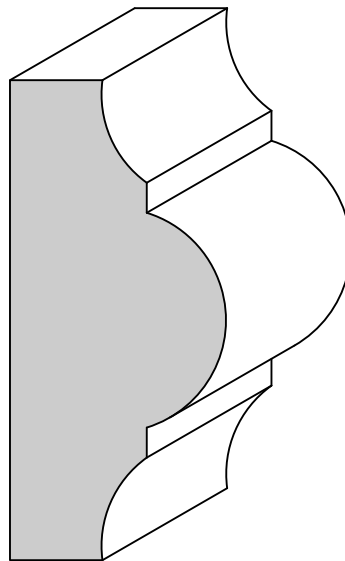
W135
 $\frac{1}{2} \times 4\frac{1}{2}$



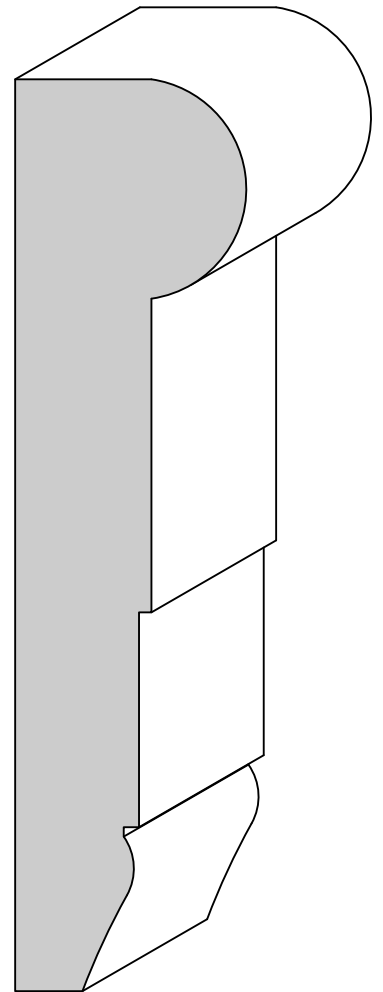
W1115
 $\frac{1}{4} \times 3\frac{5}{8}$



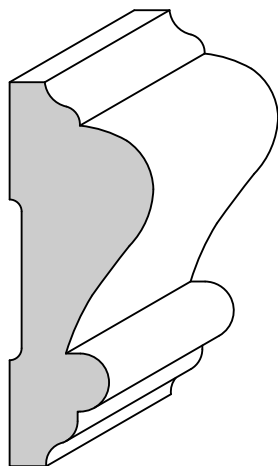
W2075
 $1\frac{1}{16} \times 1\frac{3}{4}$



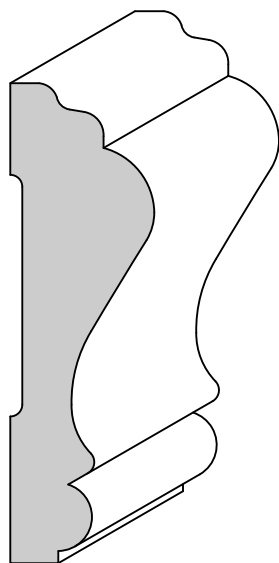
W136
 $1\frac{1}{8} \times 2\frac{1}{2}$



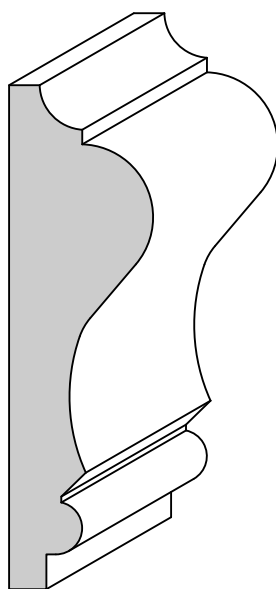
W91
 $1\frac{3}{16} \times 4\frac{3}{4}$



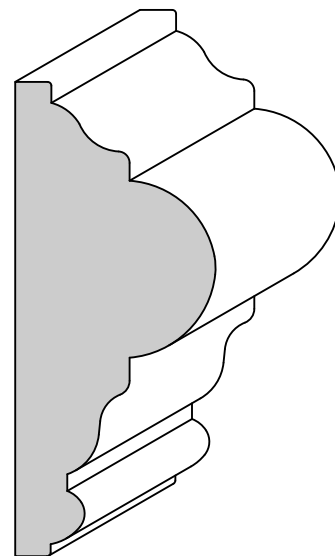
W85
 $\frac{3}{4}$ X 2



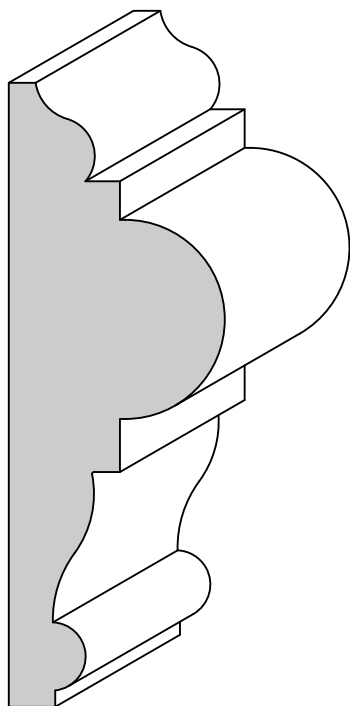
W94
 $\frac{3}{4}$ X $2\frac{1}{2}$



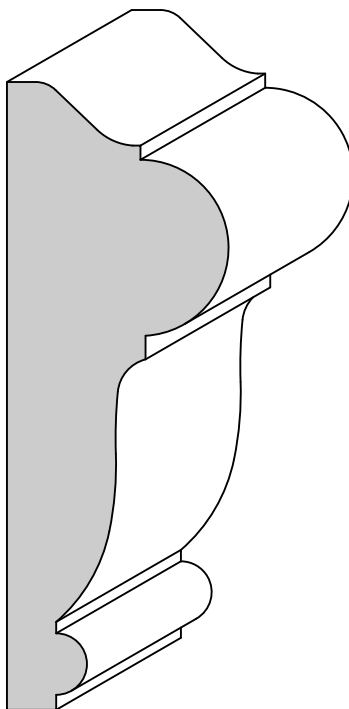
W1108
 $\frac{3}{4}$ X $2\frac{5}{8}$



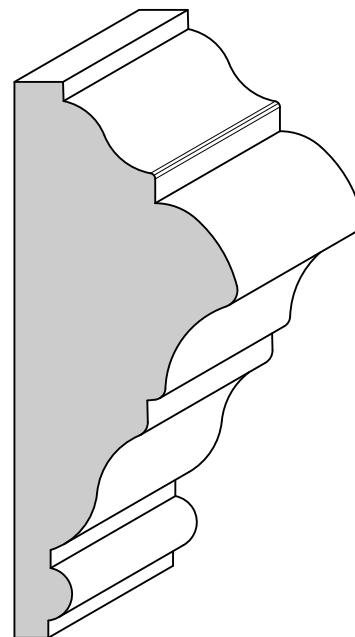
W2073
 $\frac{1}{16}$ X $2\frac{1}{2}$



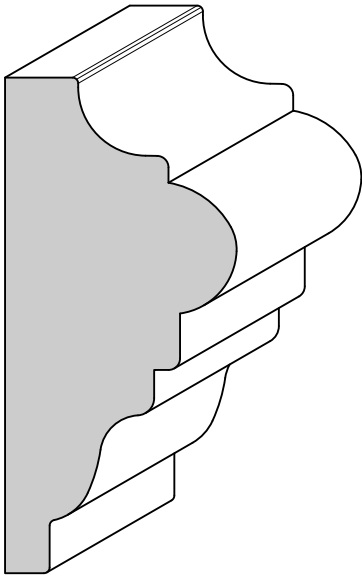
W1100
 $\frac{1}{8}$ X $3\frac{3}{4}$



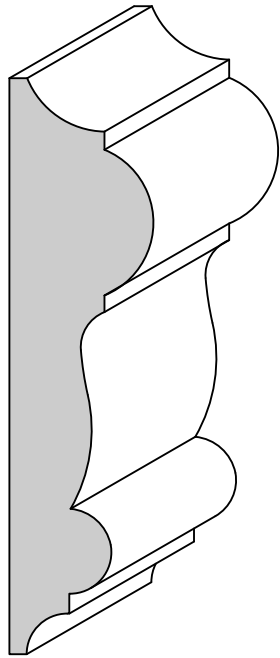
W1101
 $\frac{1}{8}$ X $3\frac{3}{4}$



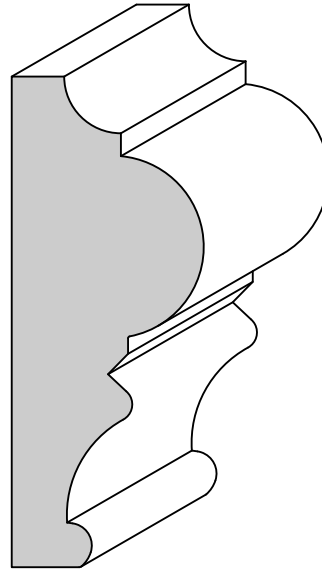
W2071
 $\frac{13}{16}$ X $2\frac{7}{8}$



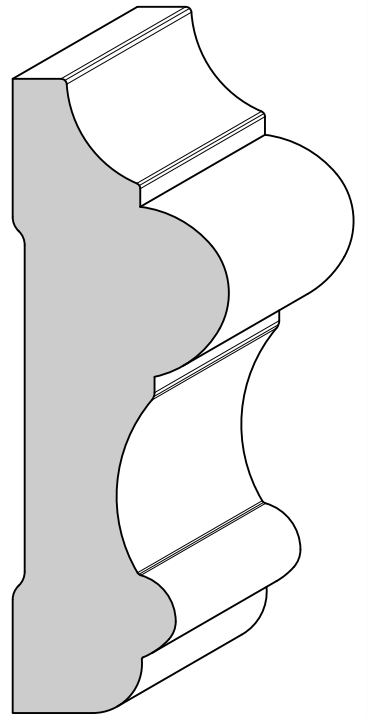
W2070
 $1\frac{3}{16} \times 2\frac{9}{16}$



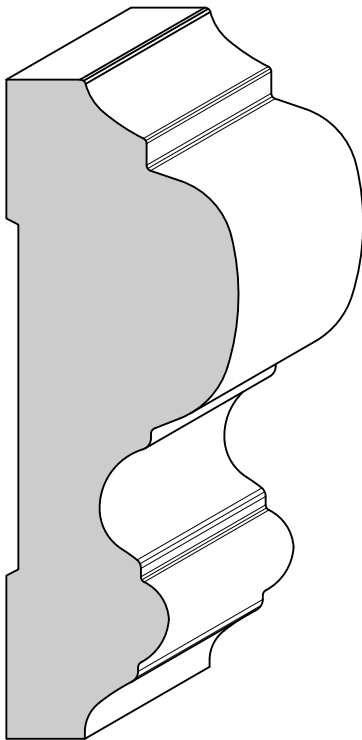
W1109
 $\frac{3}{4} \times 3$



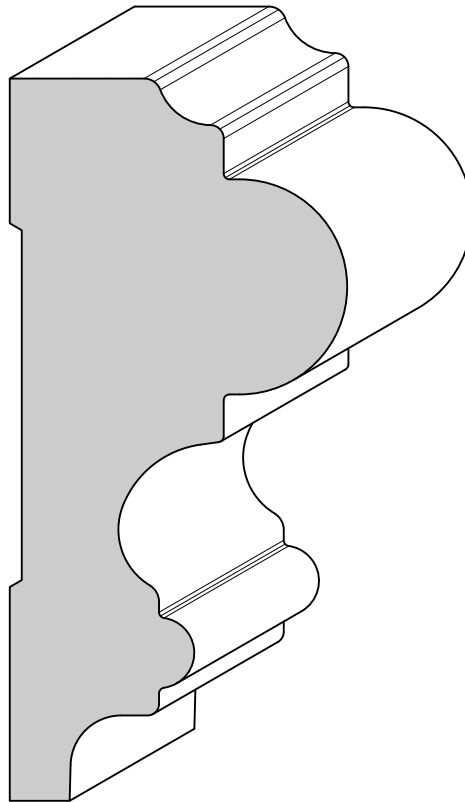
W1106
 $1 \times 2\frac{9}{16}$



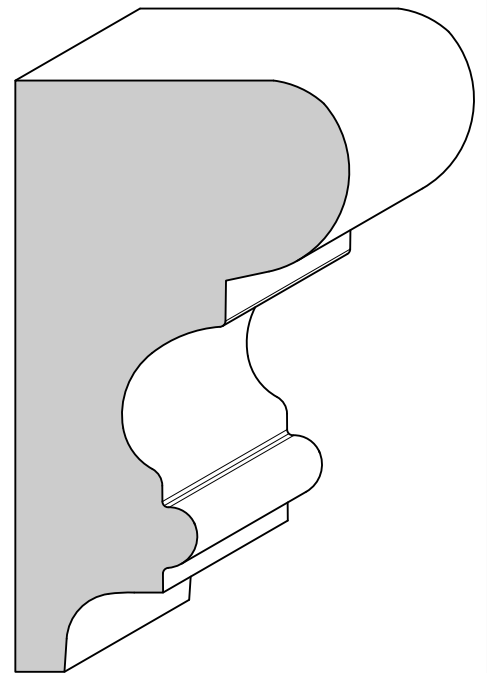
W2074
 $1\frac{1}{8} \times 3\frac{5}{16}$



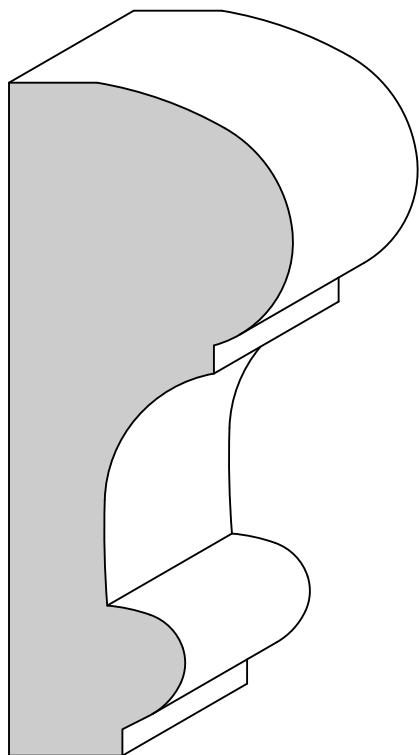
W2068
 $1\frac{3}{16} \times 3\frac{7}{16}$



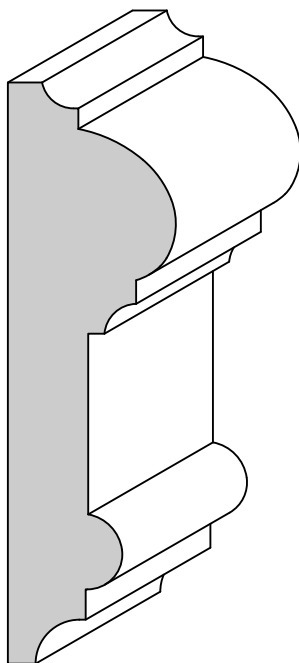
W2067
 $1\frac{3}{4} \times 3\frac{3}{4}$



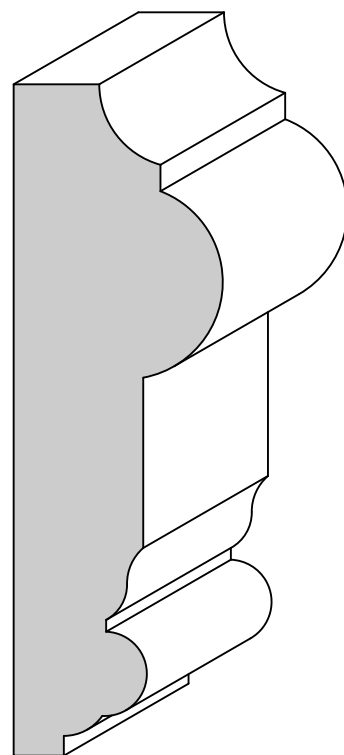
W2069
 $1\frac{3}{4} \times 3\frac{1}{16}$



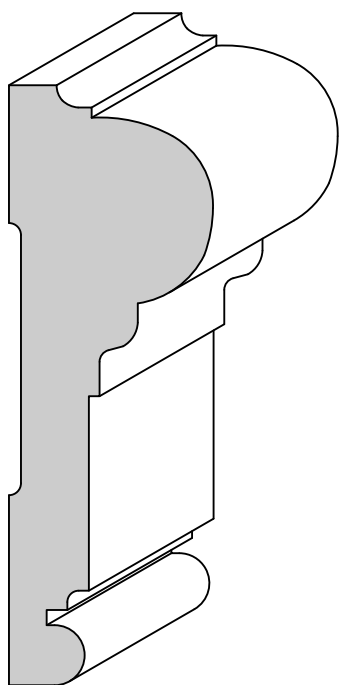
W1107
1½ X 3½



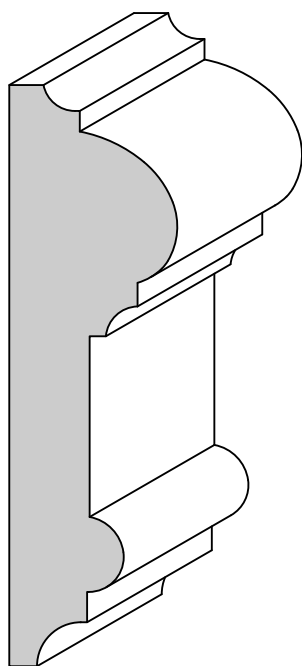
W1102
⅞ X 3



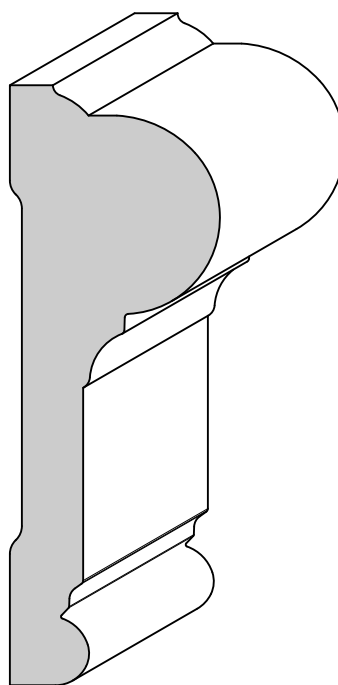
W1104
1⅛ X 3½



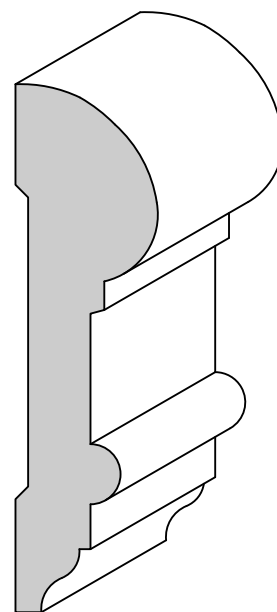
W83
1⅛ X 3⅛



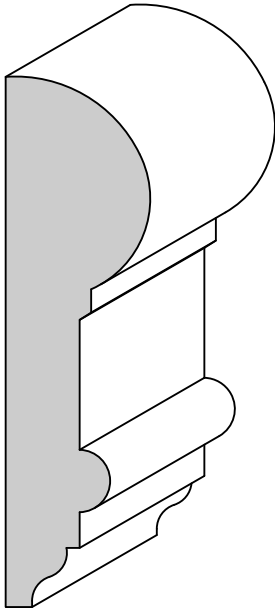
W1103
⅞ x 3



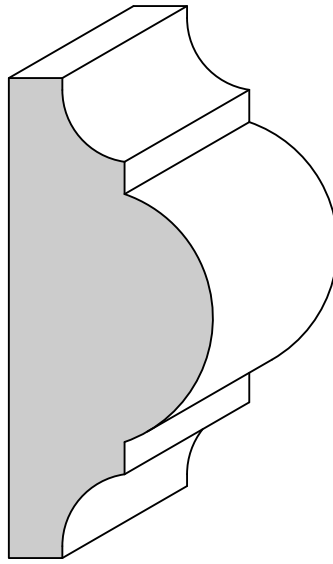
W90
1⅛ X 3⅛



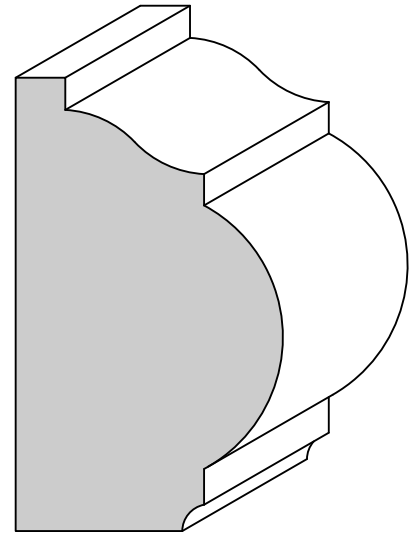
W1001
¾ x 2¾



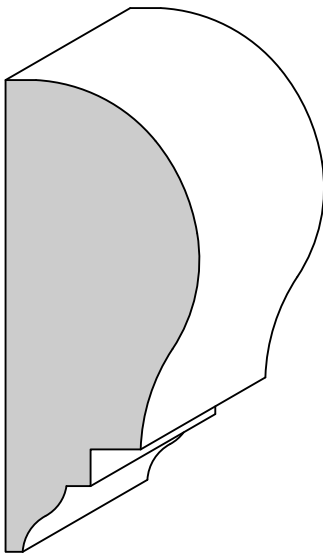
W1110
 $\frac{3}{4} \times 2\frac{3}{4}$



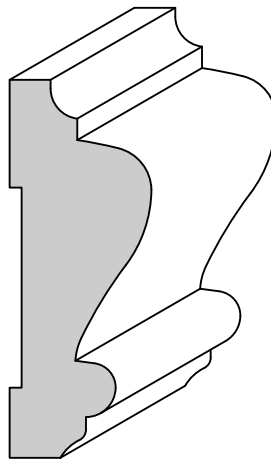
W1116
 $1\frac{1}{16} \times 2\frac{1}{2}$



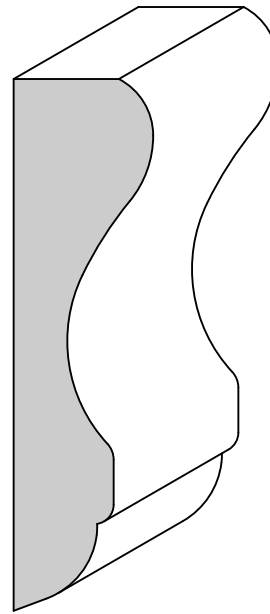
W1112
 $1\frac{3}{8} \times 2\frac{3}{8}$



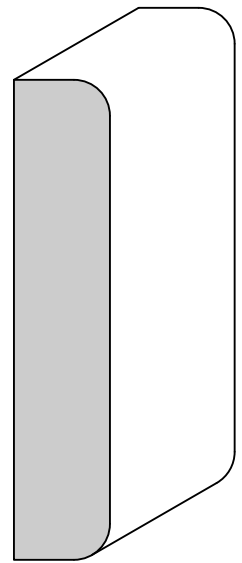
W1111
 $1 \times 2\frac{7}{16}$



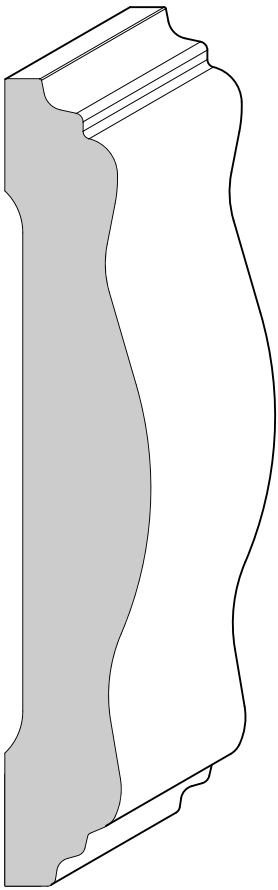
W50
 $\frac{3}{4} \times 2$



W2046
 $\frac{3}{4} \times 2\frac{3}{4}$

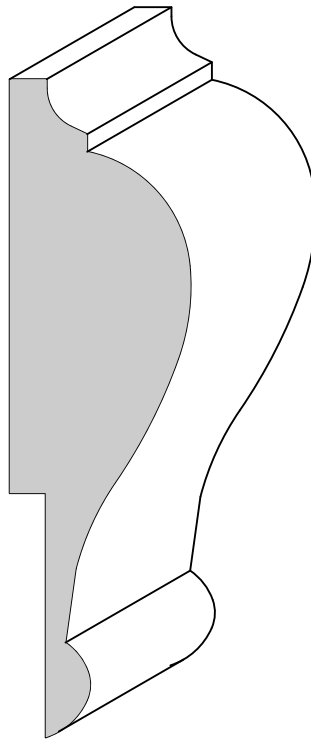


W82
 $\frac{1}{2} \times 2\frac{1}{2}$



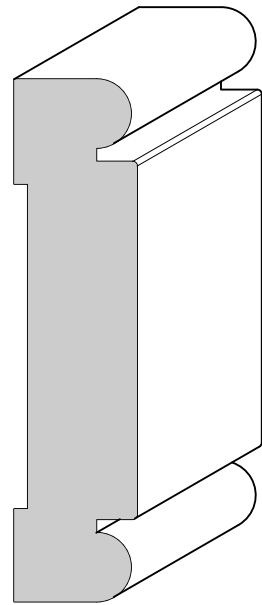
W223

$\frac{3}{4}$ X $4\frac{3}{16}$



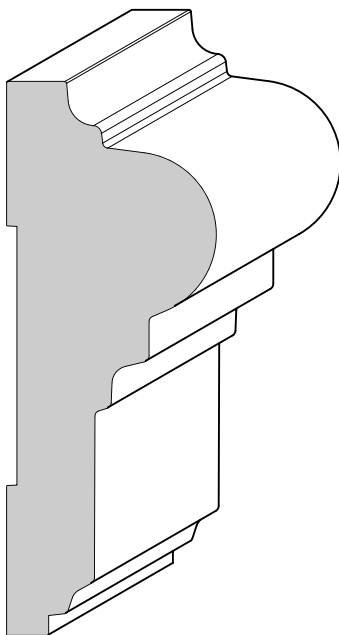
W224

$\frac{15}{16}$ X $3\frac{7}{16}$



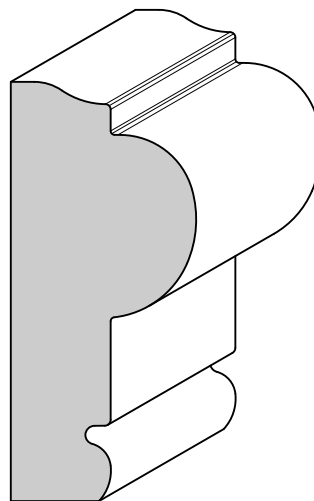
W222

$\frac{5}{8}$ X $2\frac{3}{4}$



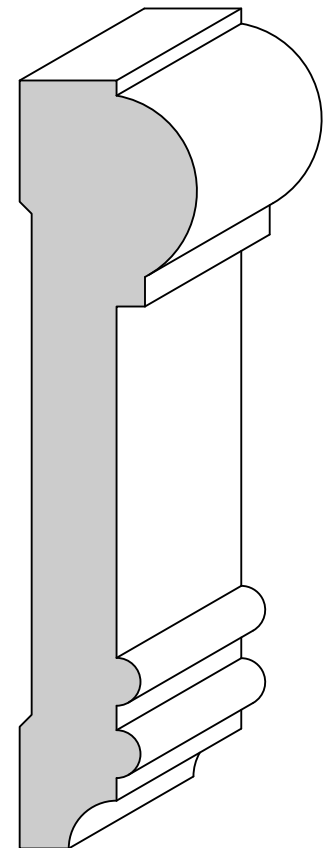
W225

$1\frac{1}{16}$ X $2\frac{7}{8}$



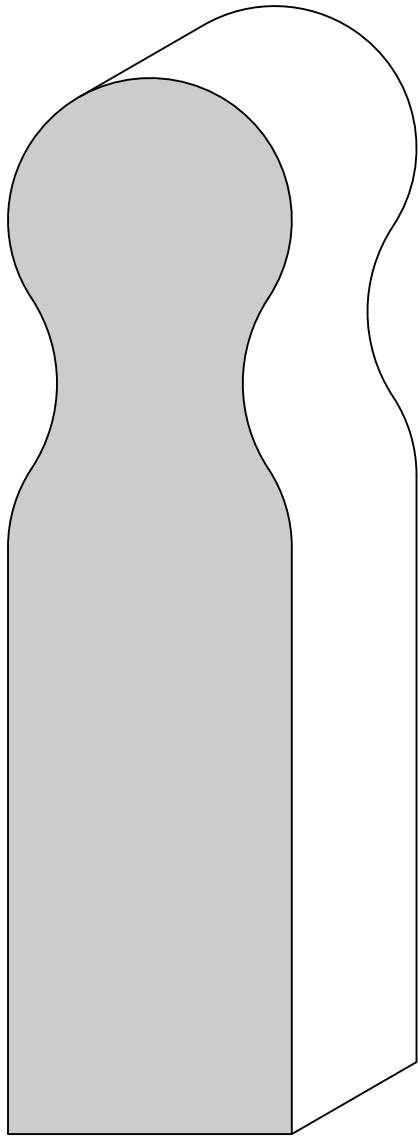
W294

$\frac{15}{16}$ X $2\frac{3}{16}$

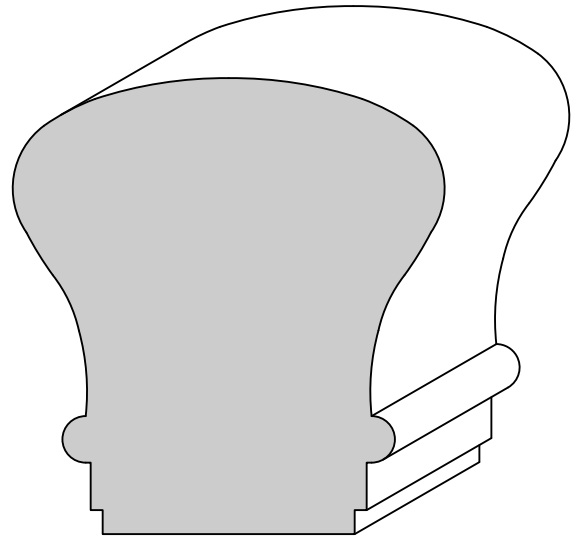


W226

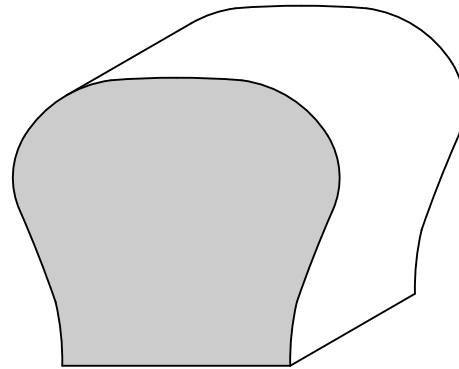
$\frac{15}{16}$ X 4



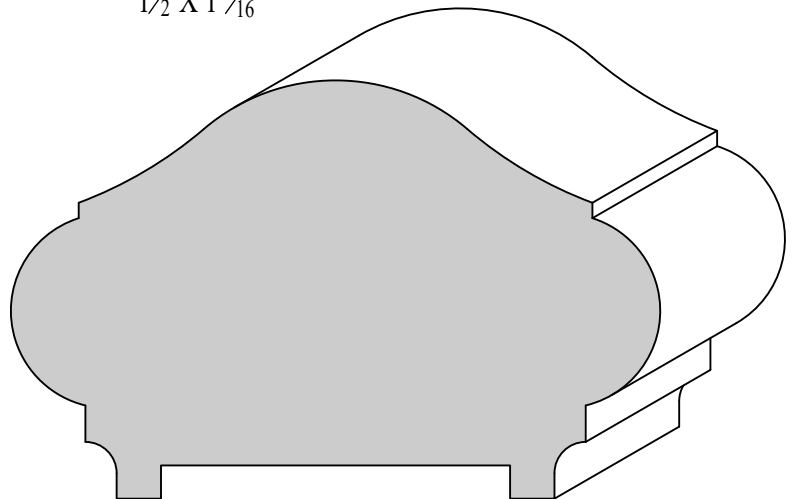
W1189
 $1\frac{1}{2} \times 5\frac{1}{2}$



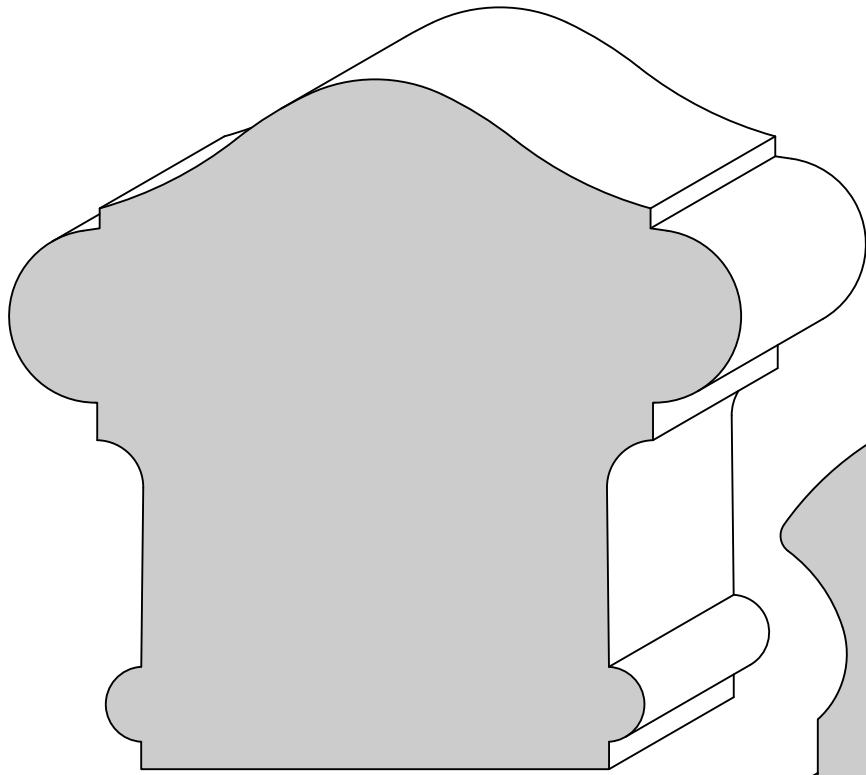
W720
 $2\frac{1}{4} \times 2\frac{3}{8}$



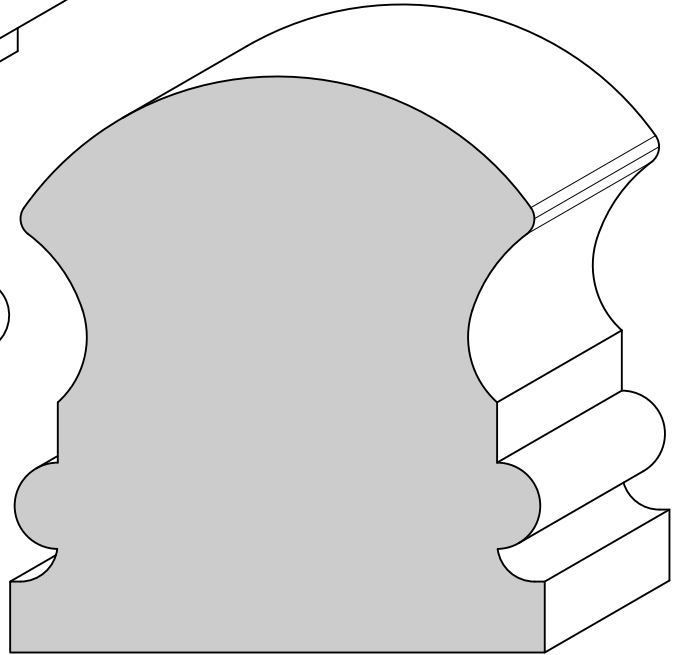
W847
 $1\frac{1}{2} \times 1\frac{11}{16}$



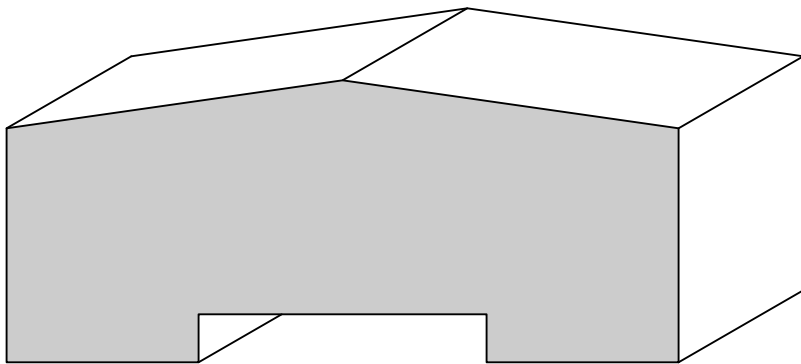
W718
 $2\frac{3}{16} \times 3\frac{3}{8}$



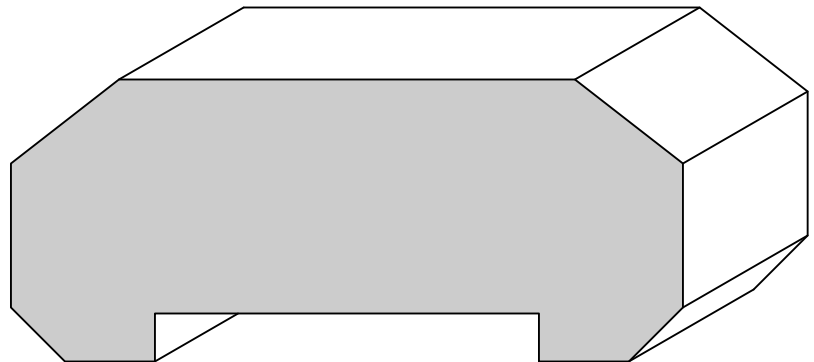
W1190
 $3\frac{9}{16}$ X $3\frac{13}{16}$



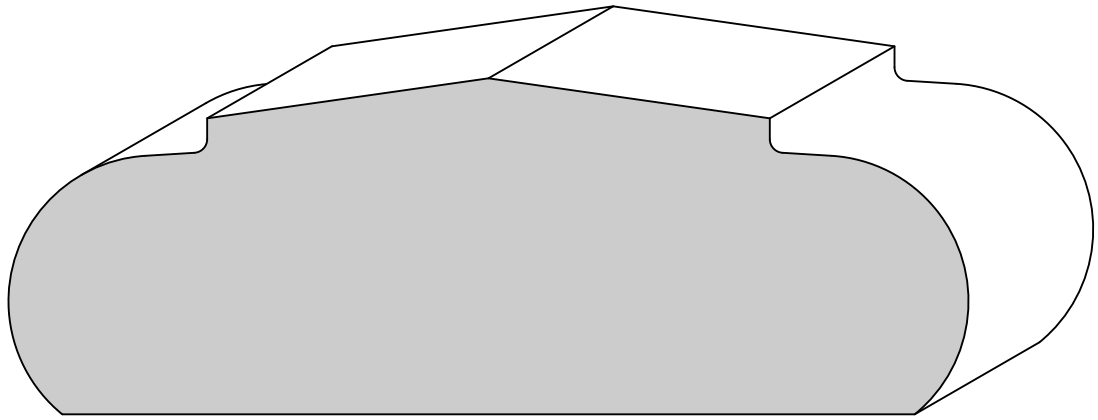
W1192
 $2\frac{13}{16}$ X 3



W2078
 $1\frac{1}{2}$ X $3\frac{1}{2}$

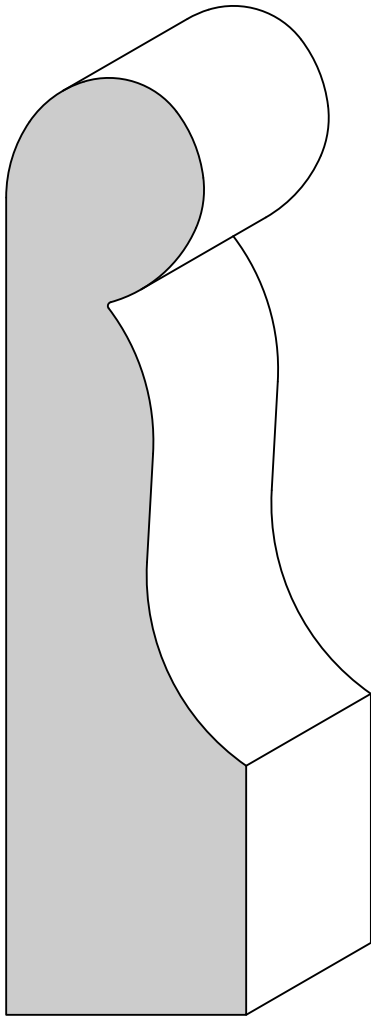


W2079
 $1\frac{1}{2}$ X $3\frac{1}{2}$



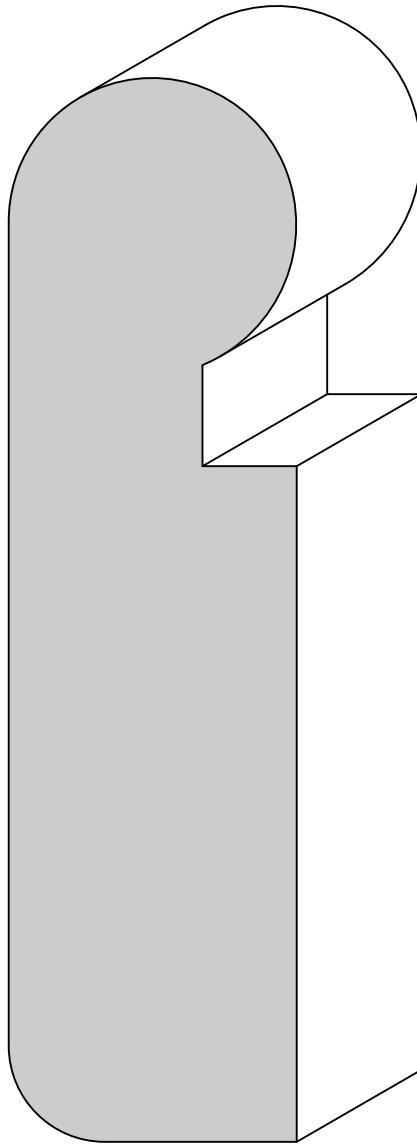
W2080

1¾ X 5



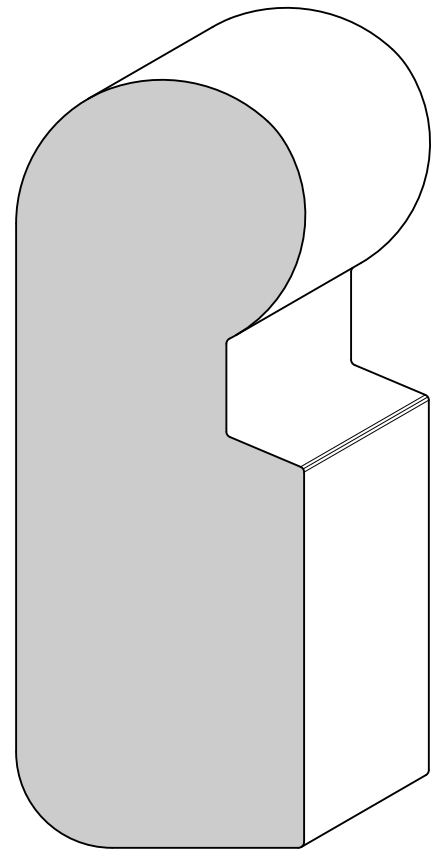
W2076

1¼ X 4⅞



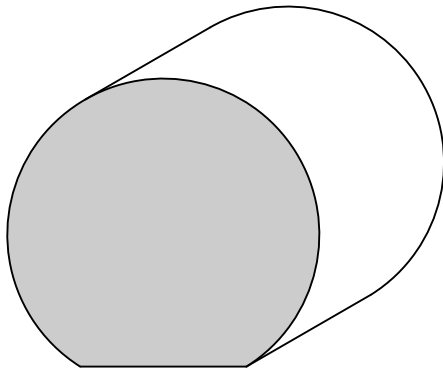
W1191

1½ X 5⅝

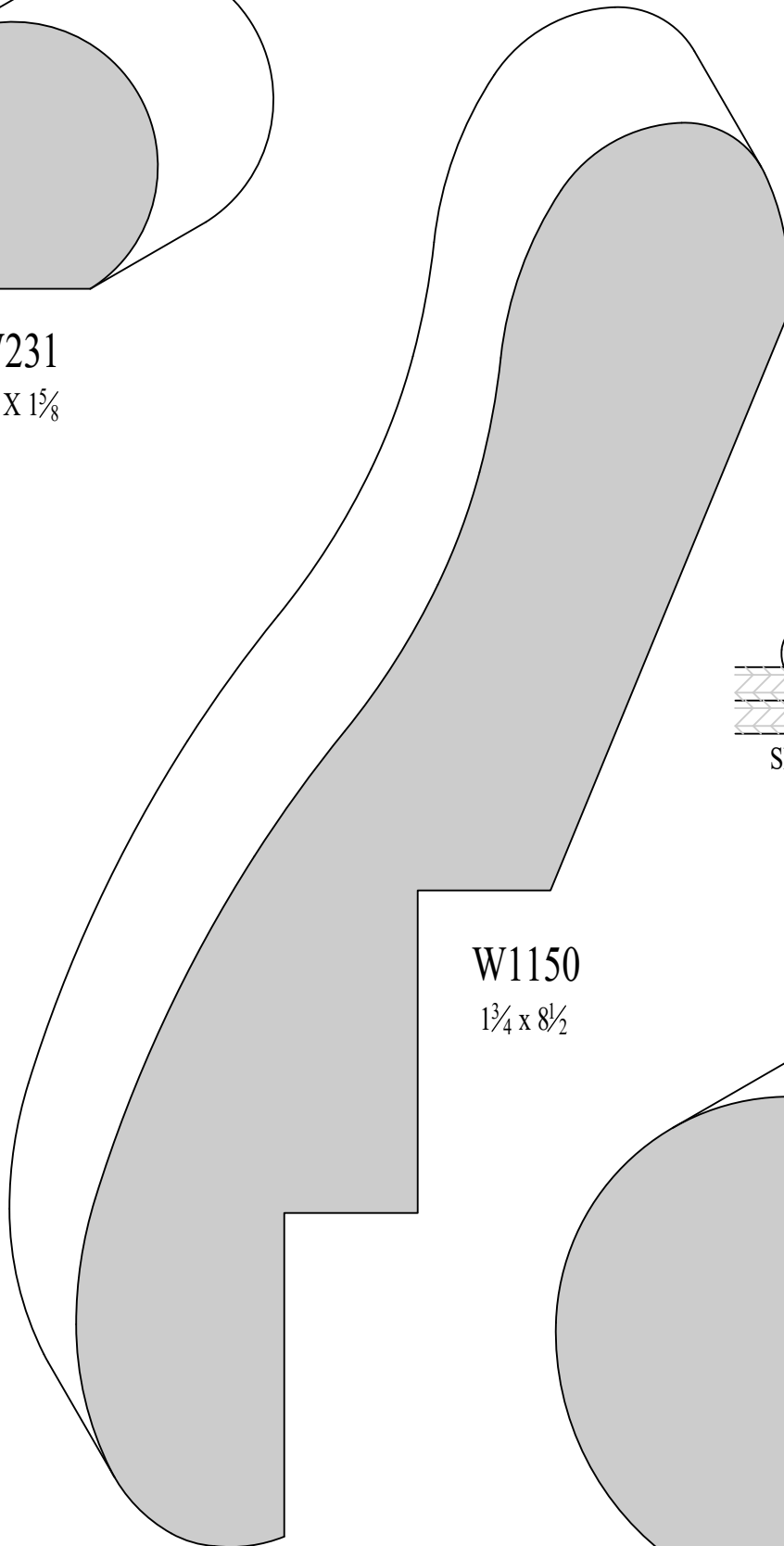


W2077

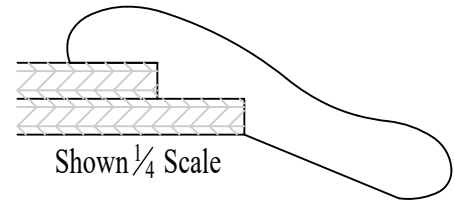
1½ X 4



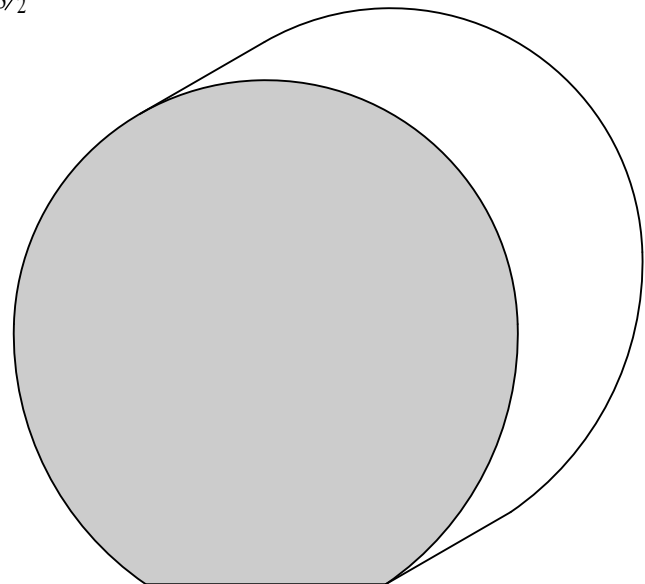
W231
1½ X 1⅝



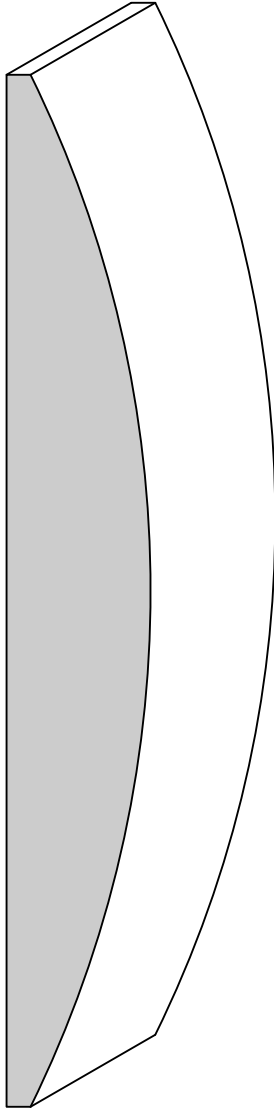
W1150
1¾ x 8½



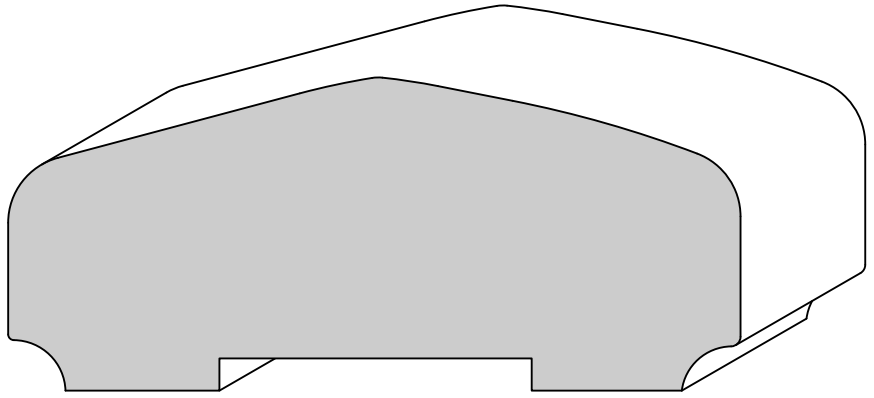
Shown ¼ Scale



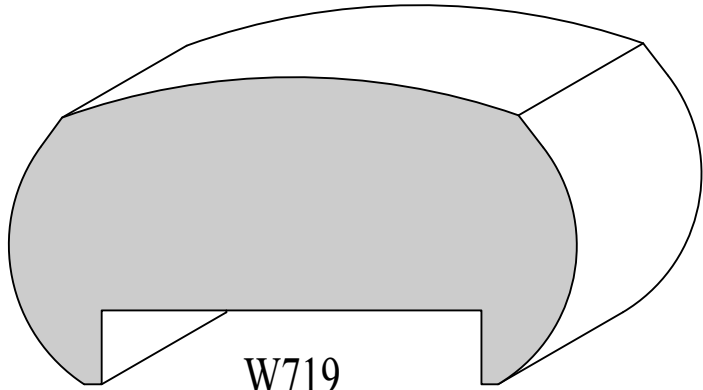
W1193
2⅝ x 2⅝



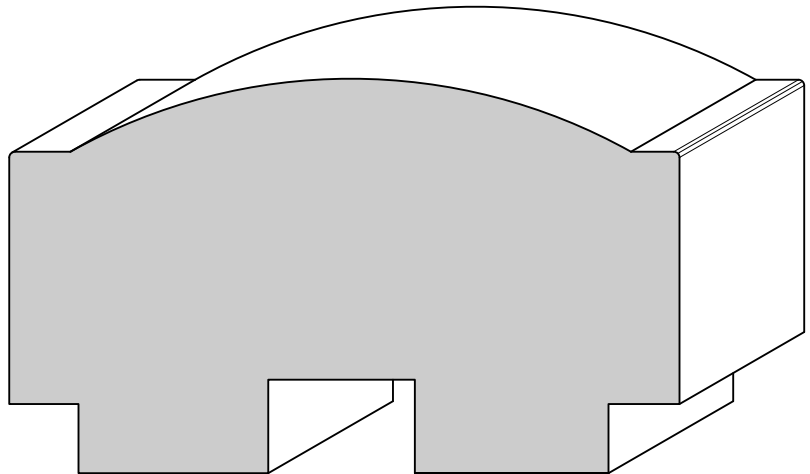
W999
 $\frac{3}{4} \times 5\frac{3}{8}$



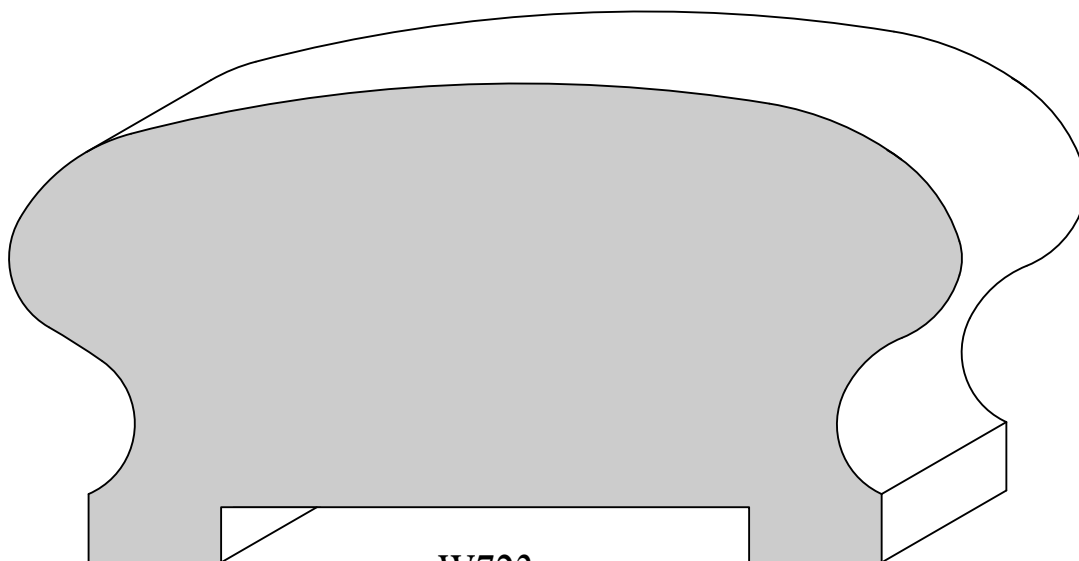
W721
 $1\frac{5}{8} \times 3\frac{13}{16}$



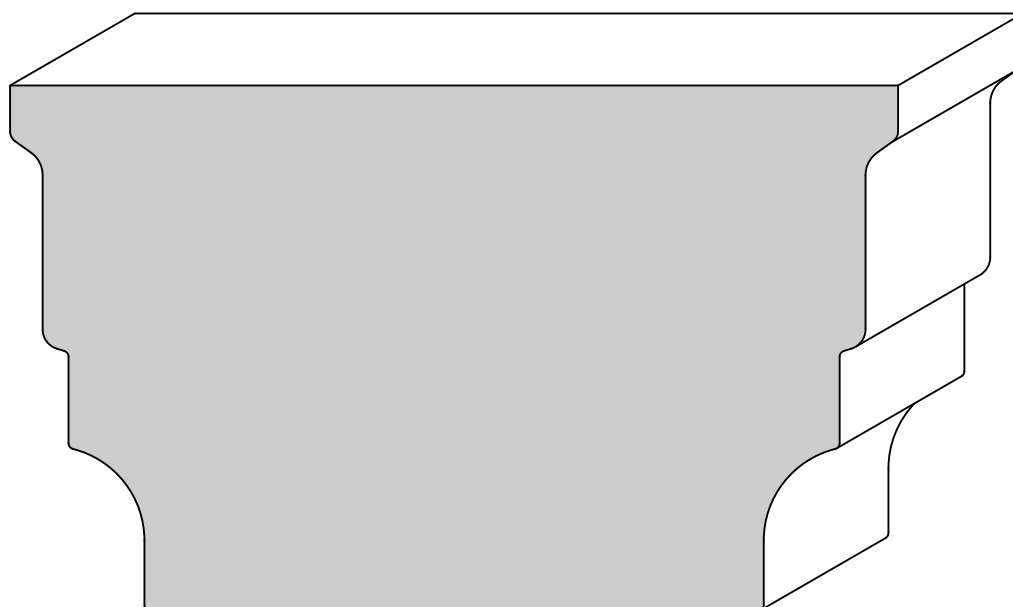
W719
 $1\frac{5}{8} \times 2\frac{15}{16}$



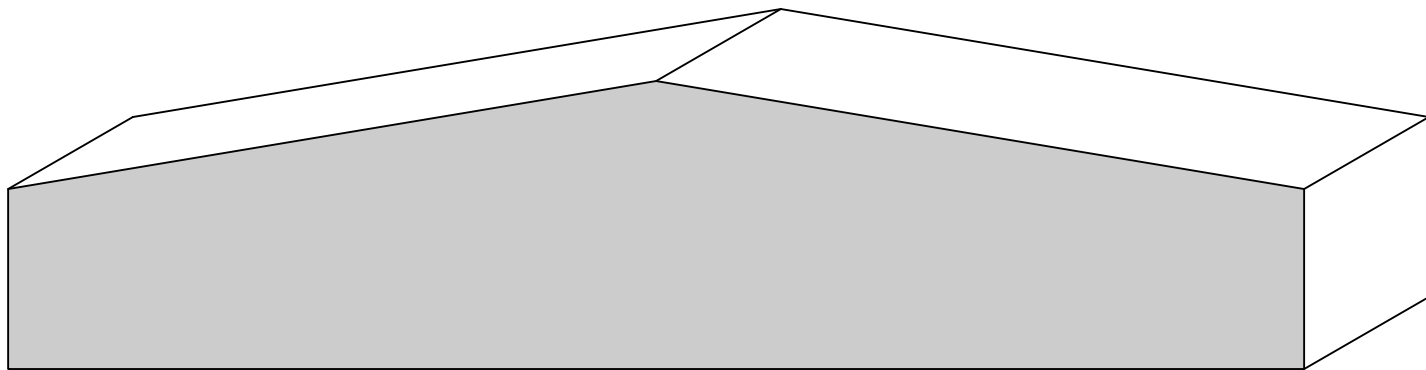
W722
 $2\frac{1}{16} \times 3\frac{1}{2}$



W723
 $2\frac{1}{2} \times 4\frac{15}{16}$

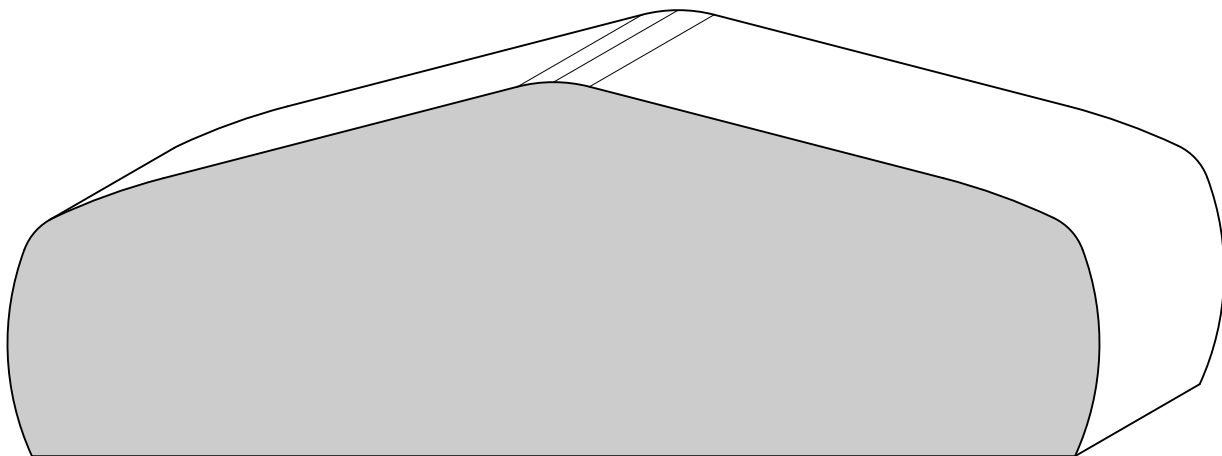


W221
 $2\frac{3}{4} \times 4\frac{5}{8}$



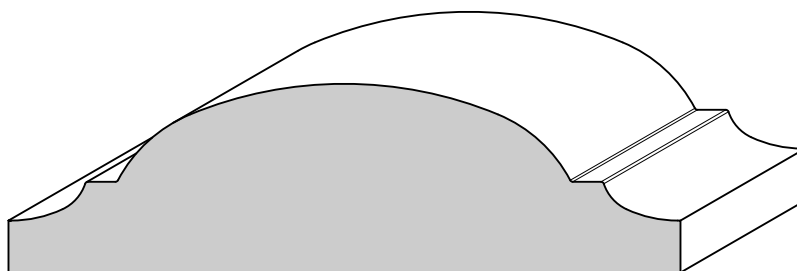
W253

1½ X 6¾



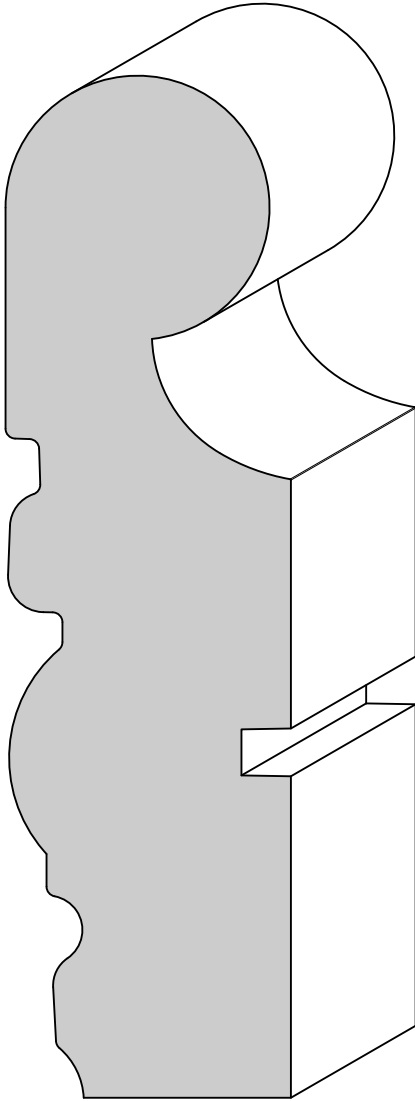
W260

1¹⁵/₁₆ X 5¹¹/₁₆

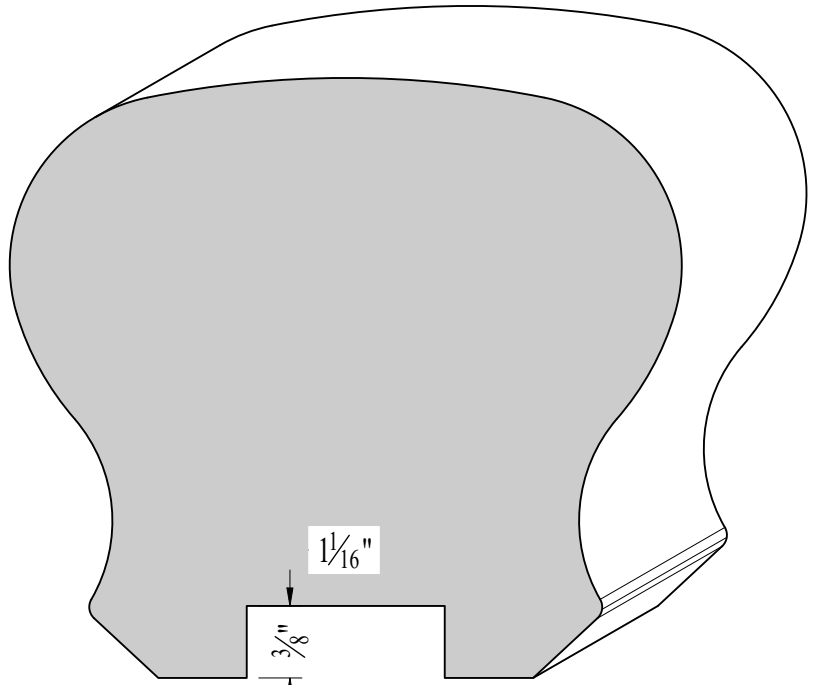


W311

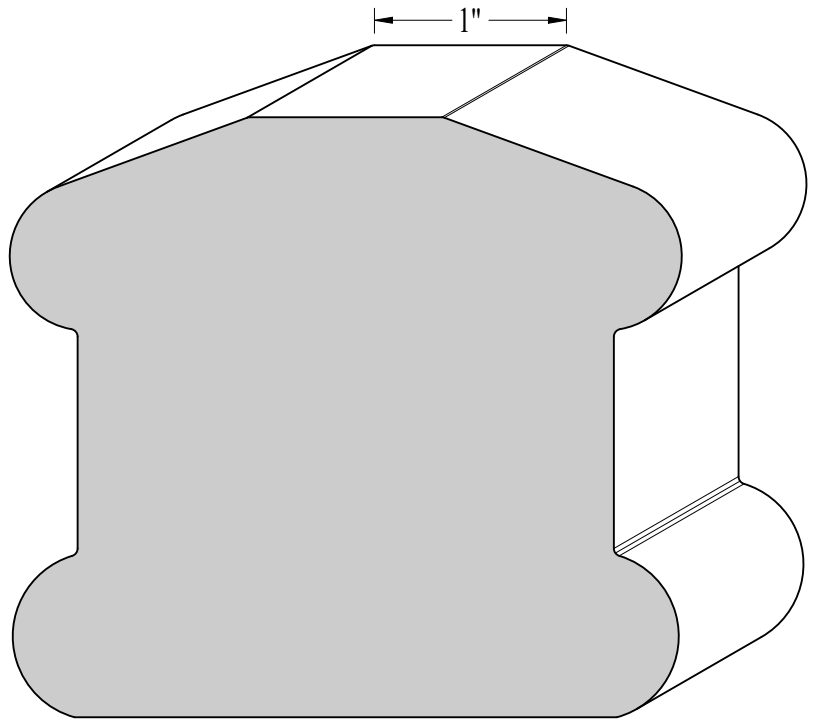
1 X 3½



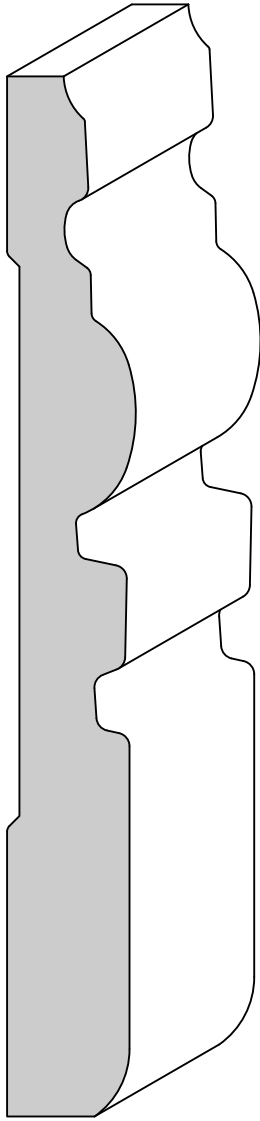
W432
 $1\frac{1}{2} \times 5\frac{5}{16}$



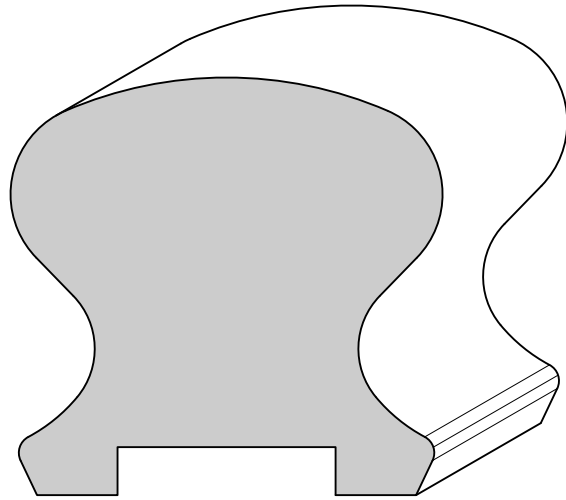
W407
 $3\frac{1}{8} \times 3\frac{1}{2}$



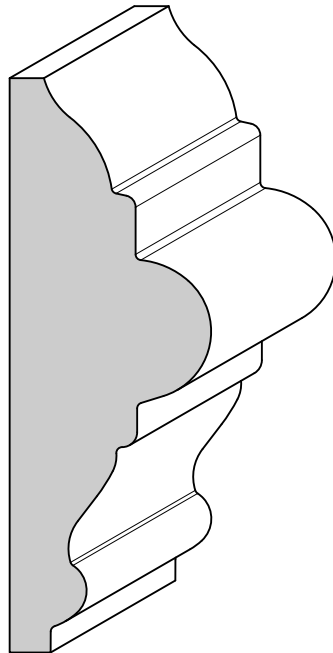
W408
 $3\frac{1}{8} \times 3\frac{1}{2}$



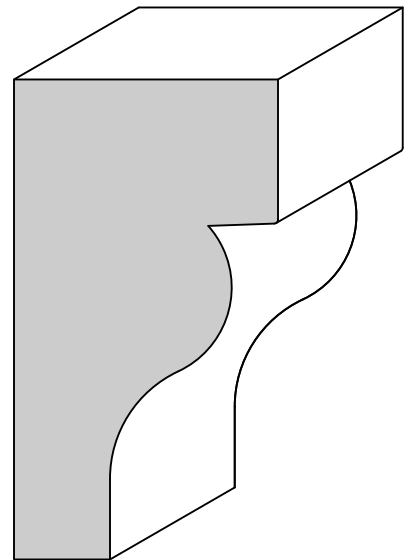
W409
 $1\frac{1}{16}$ X $5\frac{7}{16}$



W421
 $2\frac{3}{16}$ X $2\frac{1}{4}$



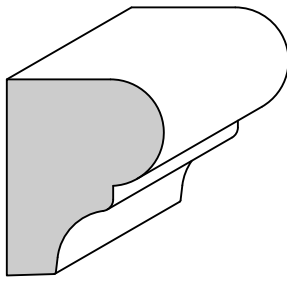
W549
 $1\frac{1}{16}$ X 3



W447
 $1\frac{3}{8}$ X $2\frac{1}{2}$

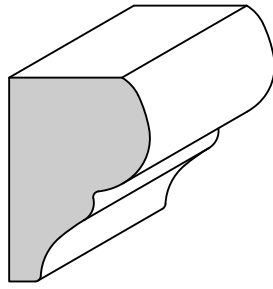


Whitney Model 32 Planer



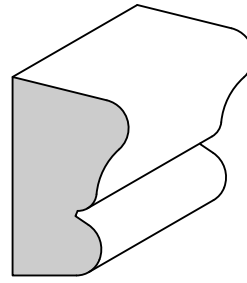
W31

$\frac{13}{16} \times 1$



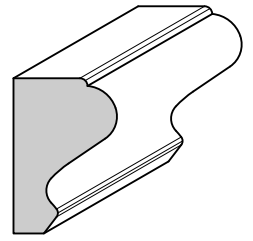
W32

$\frac{3}{4} \times 1\frac{1}{16}$



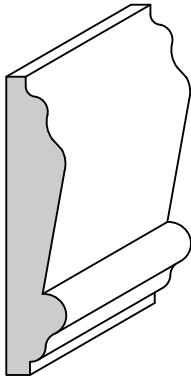
W33

$\frac{5}{8} \times 1\frac{1}{16}$



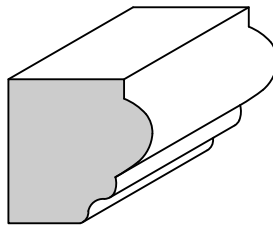
W34

$\frac{9}{16} \times 1\frac{13}{16}$



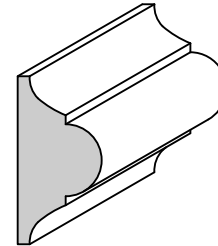
W70

$\frac{5}{16} \times 1\frac{9}{16}$



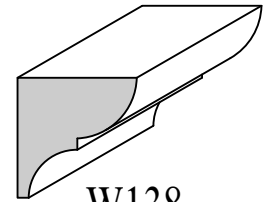
W71

$\frac{3}{4} \times \frac{3}{4}$



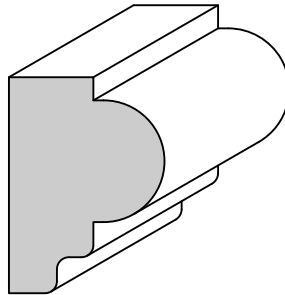
W76

$\frac{7}{16} \times \frac{7}{8}$



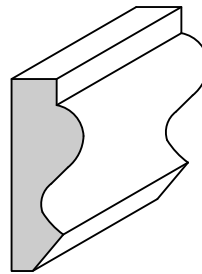
W138

$\frac{5}{8} \times \frac{5}{8}$



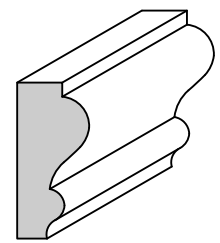
W44

$\frac{13}{16} \times 1\frac{1}{8}$



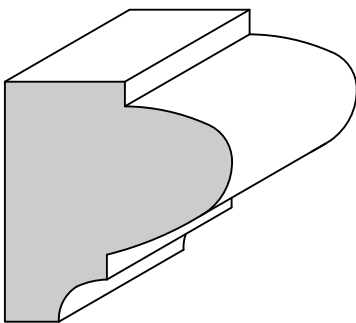
W77

$\frac{3}{8} \times 1$



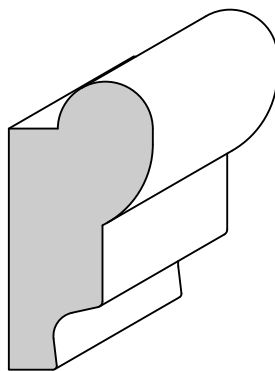
W78

$\frac{3}{8} \times 1\frac{13}{16}$



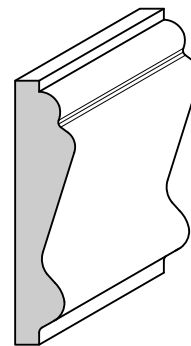
W73

$1\frac{1}{16} \times 1\frac{1}{4}$



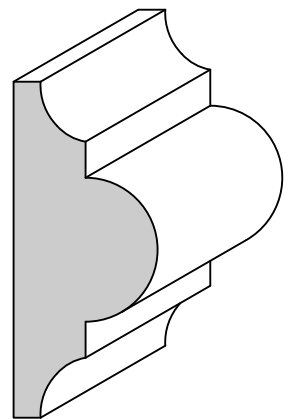
W43

$\frac{3}{4} \times 1\frac{1}{2}$



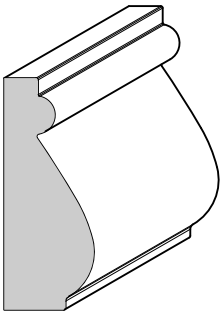
W8484

$\frac{5}{16} \times 1\frac{3}{8}$

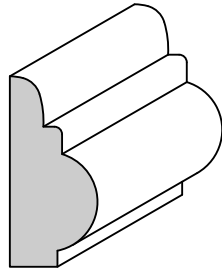


W79

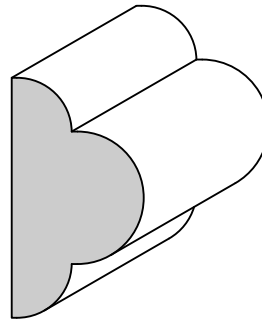
$\frac{3}{4} \times 1\frac{3}{4}$



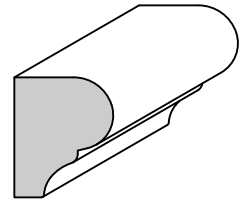
W332
 $\frac{7}{16} \times 1\frac{1}{16}$



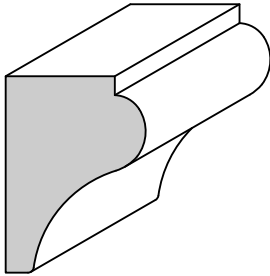
W333
 $\frac{7}{16} \times 1$



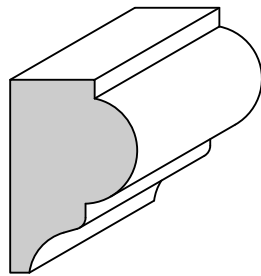
W8142
 $1\frac{1}{16} \times 1\frac{1}{4}$



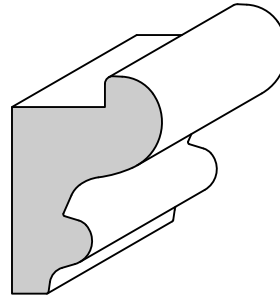
W112
 $\frac{1}{2} \times \frac{5}{8}$



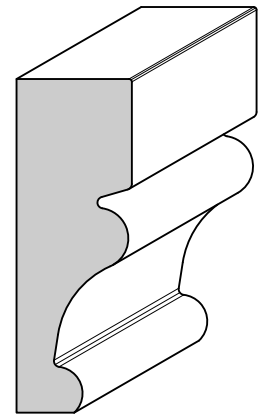
W110
 $\frac{3}{4} \times 1$



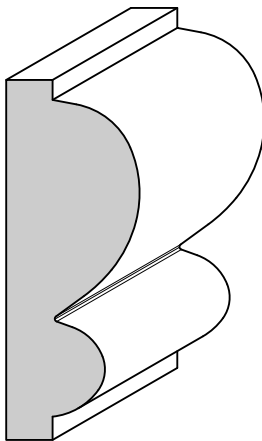
W111
 $1\frac{1}{16} \times 1$



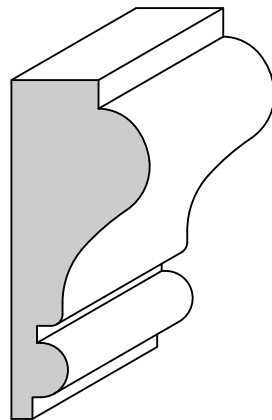
W115
 $\frac{3}{4} \times 1\frac{1}{8}$



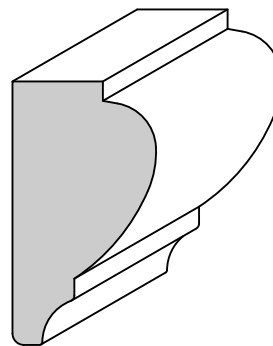
W118
 $\frac{5}{8} \times 1\frac{3}{4}$



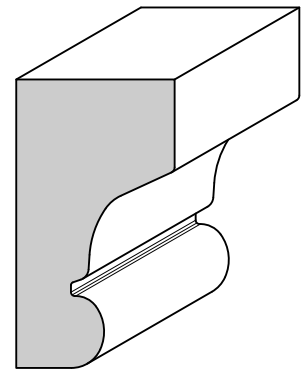
W117
 $1\frac{1}{16} \times 1\frac{7}{8}$



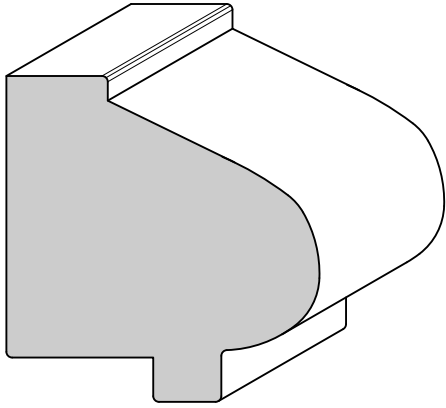
W113
 $\frac{3}{4} \times 1\frac{3}{4}$



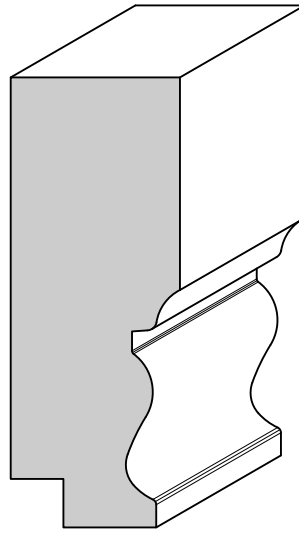
W114
 $\frac{3}{4} \times 1\frac{3}{8}$



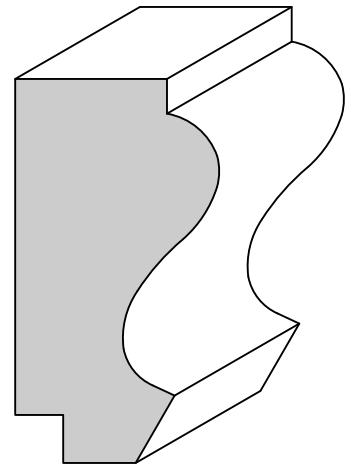
W3016
 $1\frac{3}{16} \times 1\frac{1}{2}$



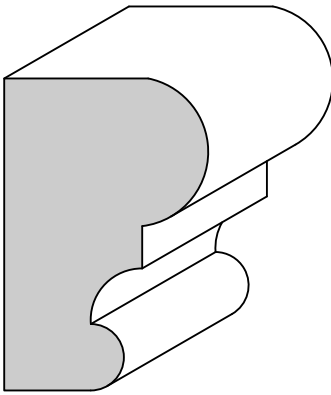
W62
1 $\frac{5}{8}$ X 1 $\frac{11}{16}$



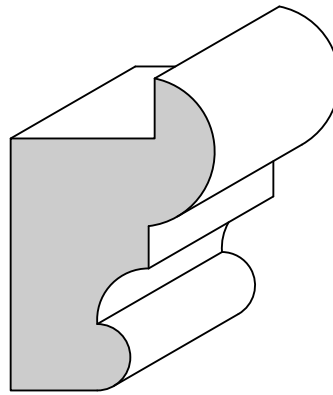
W681
 $\frac{7}{8}$ X 2 $\frac{3}{8}$



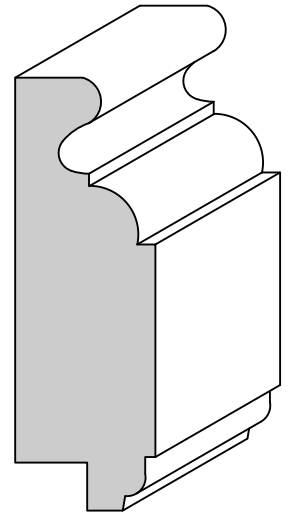
W66
1 $\frac{1}{16}$ X 2



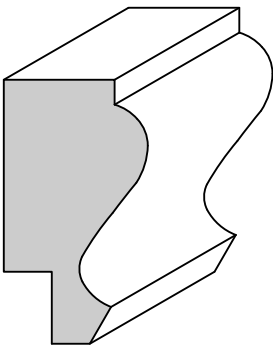
W42
1 $\frac{1}{16}$ X 1 $\frac{5}{8}$



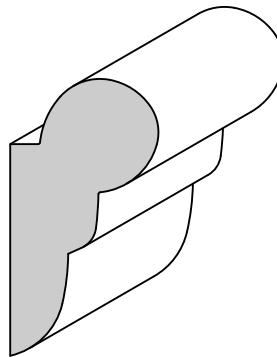
W42.1
1 $\frac{1}{16}$ X 1 $\frac{5}{8}$



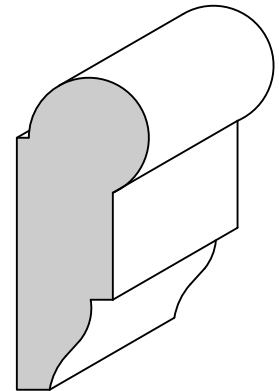
W273
 $\frac{3}{4}$ X 2 $\frac{1}{4}$



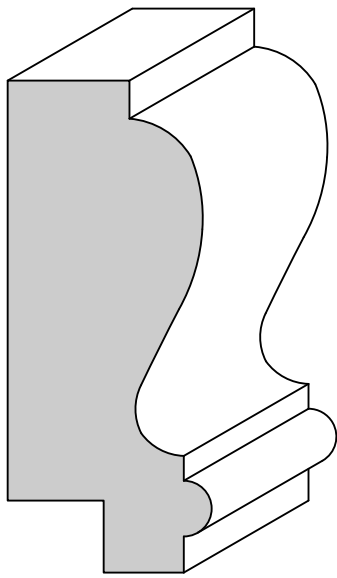
W67
 $\frac{3}{4}$ X 1 $\frac{3}{8}$



W334
 $\frac{3}{4}$ X 1 $\frac{1}{16}$

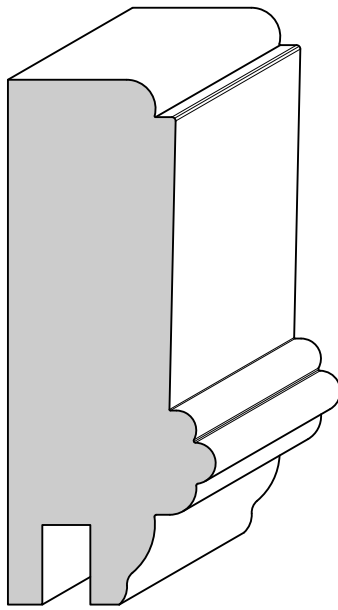


W272
1 $\frac{1}{16}$ X 1 $\frac{5}{8}$



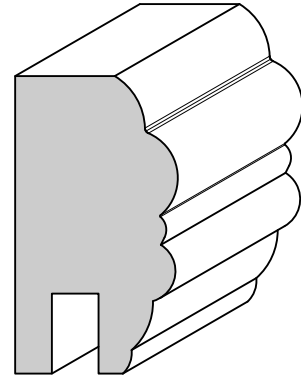
W65

$1\frac{1}{16}$ X $2\frac{9}{16}$



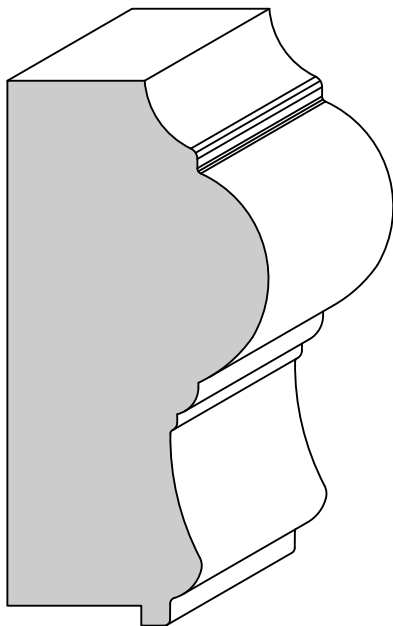
W683

$1\frac{1}{16}$ X $2\frac{3}{4}$



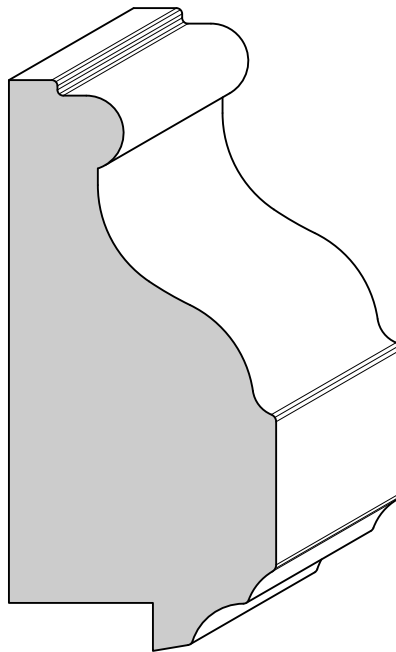
W684

$\frac{7}{8}$ X $1\frac{1}{16}$



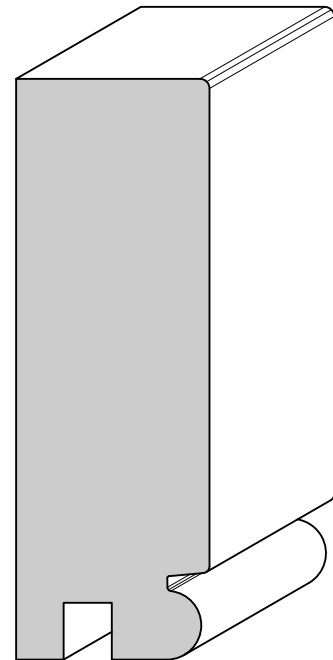
W680

$1\frac{3}{8}$ X $2\frac{13}{16}$



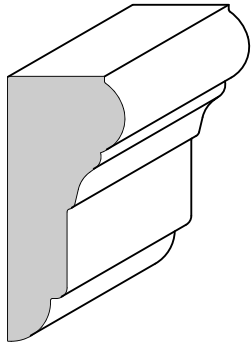
W274

$1\frac{3}{8}$ X 3

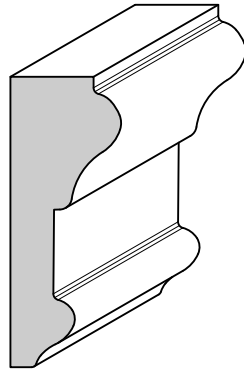


W682

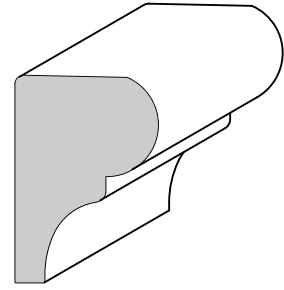
1 X 3



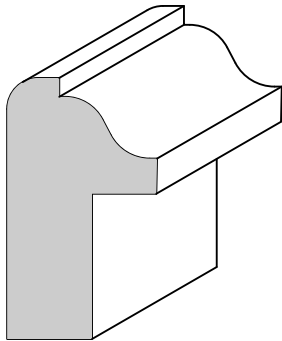
W228
 $\frac{5}{8} \times 1\frac{3}{8}$



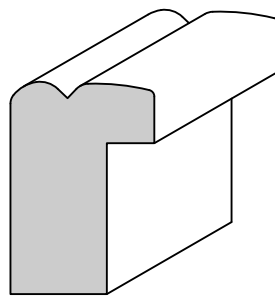
W139
 $\frac{9}{16} \times 1\frac{1}{2}$



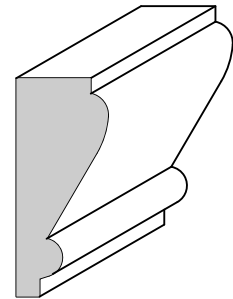
W89
 $\frac{3}{4} \times 1\frac{1}{16}$



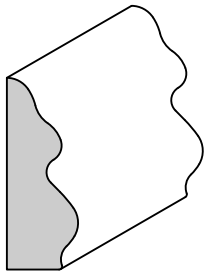
W132
 $\frac{3}{4} \times 1\frac{3}{8}$



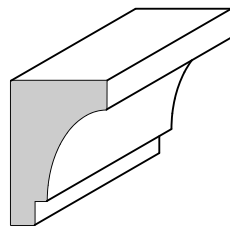
W140
 $\frac{3}{4} \times 1\frac{1}{8}$



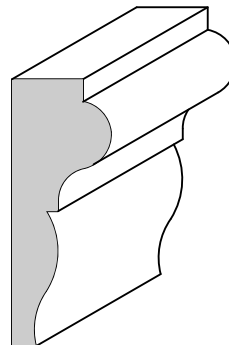
W229
 $\frac{1}{2} \times 1\frac{1}{8}$



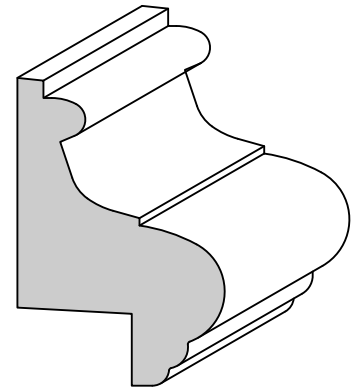
W133
 $\frac{3}{8} \times 1$



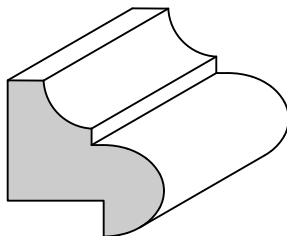
W230
 $\frac{1}{2} \times \frac{3}{4}$



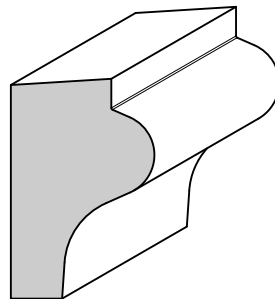
W234
 $\frac{1}{2} \times 1\frac{3}{8}$



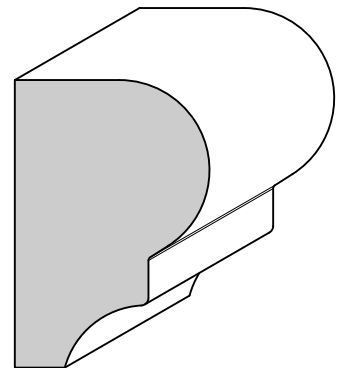
W251
 $1\frac{1}{16} \times 1\frac{5}{8}$



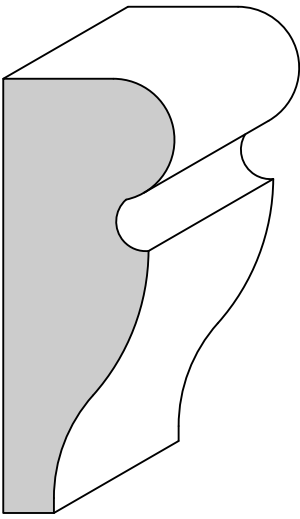
W235
 $1\frac{3}{16} \times 1\frac{13}{16}$



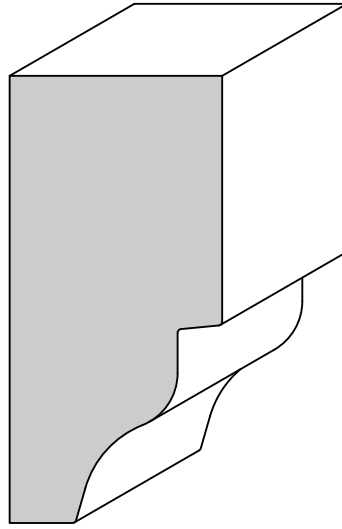
W239
 $\frac{3}{4} \times 1\frac{1}{8}$



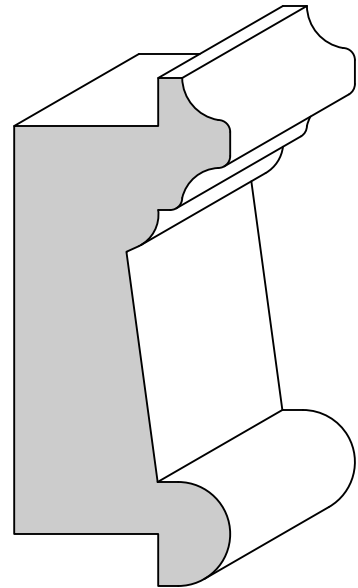
W248
 $1 \times 1\frac{1}{2}$



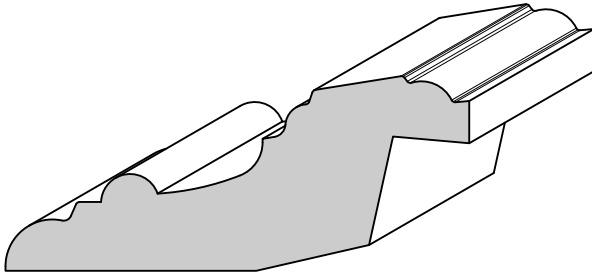
W237
 $\frac{7}{8} \times 2\frac{1}{4}$



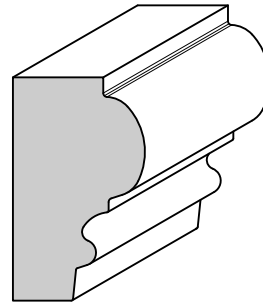
W238
 $1\frac{1}{8} \times 2\frac{5}{16}$



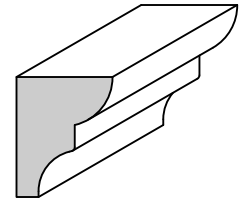
W240
 $1\frac{1}{8} \times 2\frac{5}{8}$



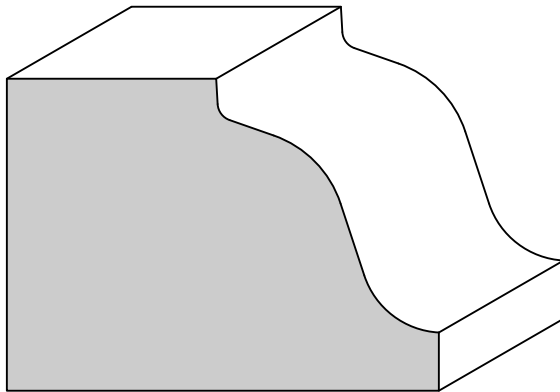
W275
 $1 \times 2\frac{7}{16}$



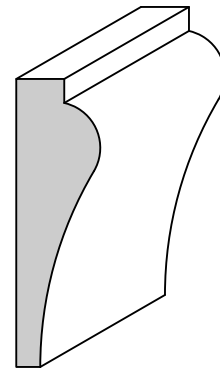
W277
 $1\frac{1}{16} \times 1\frac{3}{16}$



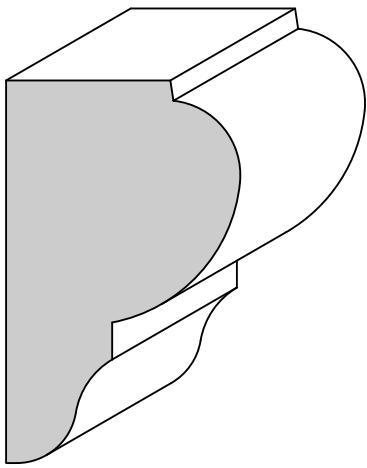
W309
 $\frac{1}{2} \times \frac{5}{8}$



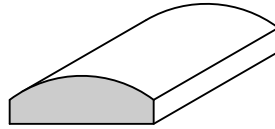
W289
 $1\frac{5}{8} \times 2\frac{1}{4}$



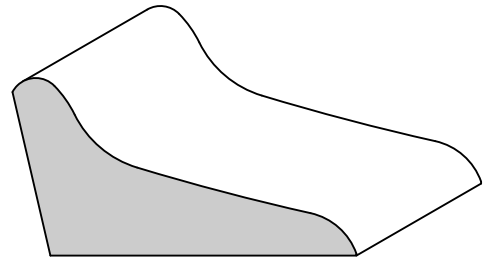
W297
 $\frac{7}{16} \times 1\frac{1}{2}$



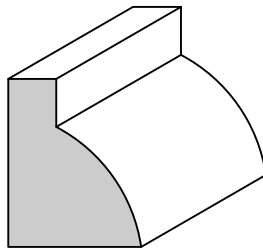
W345
 $1\frac{1}{4} \times 2$



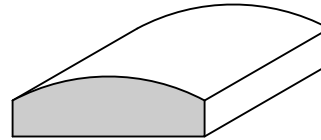
W446
 $\frac{1}{4} \times \frac{3}{4}$



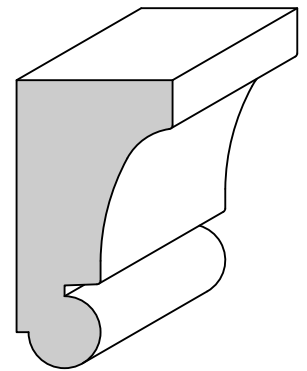
W374
 $\frac{15}{16} \times 1\frac{13}{16}$



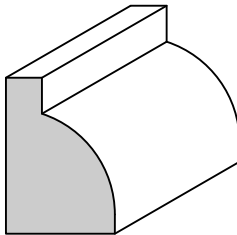
W448
 $1\frac{1}{16} \times \frac{7}{8}$



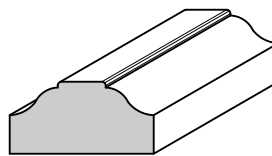
W443
 $\frac{5}{16} \times 1$



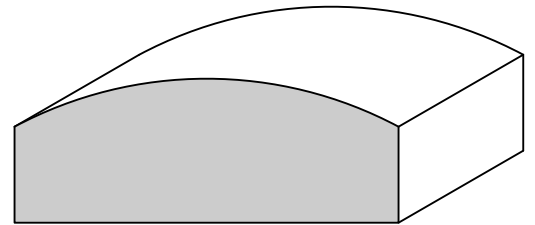
W441
 $\frac{13}{16} \times 1\frac{1}{2}$



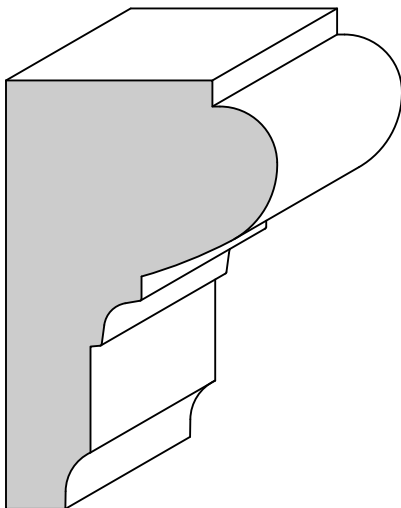
W434
 $\frac{9}{16} \times 1\frac{13}{16}$



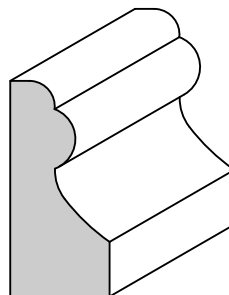
W423
 $\frac{3}{8} \times \frac{3}{4}$



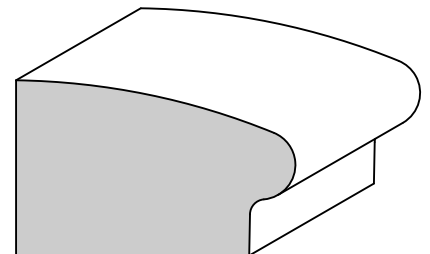
W442
 $\frac{3}{4} \times 2$



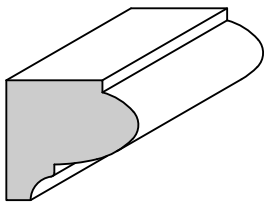
W346
 $1\frac{7}{16} \times 2\frac{1}{4}$



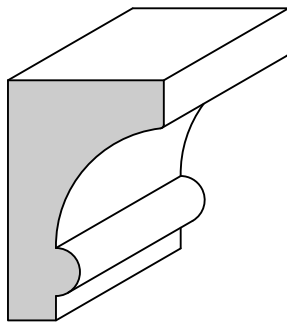
W392
 $\frac{1}{2} \times 1\frac{1}{8}$



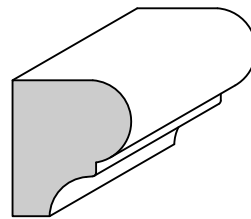
W393
 $\frac{15}{16} \times 1\frac{7}{16}$



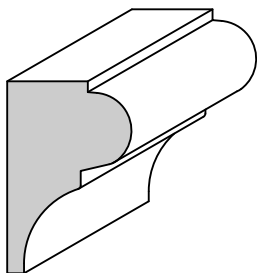
W457
 $\frac{5}{8}$ X $1\frac{1}{16}$



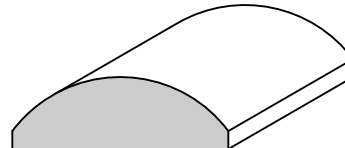
W459
 $1\frac{3}{16}$ X $1\frac{1}{4}$



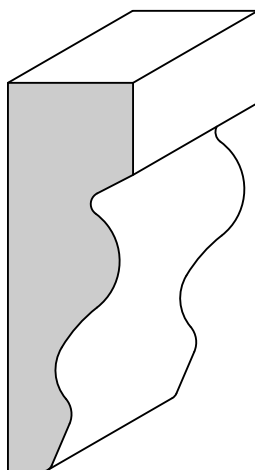
W464
 $\frac{5}{8}$ X $1\frac{1}{16}$



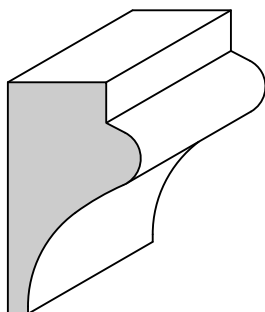
W465
 $\frac{5}{8}$ X 1



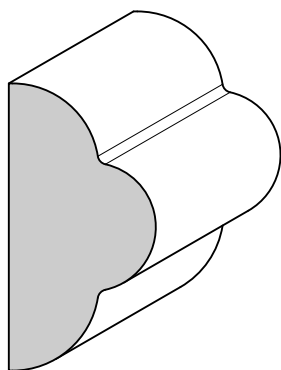
W586
 $\frac{3}{8}$ X $1\frac{1}{8}$



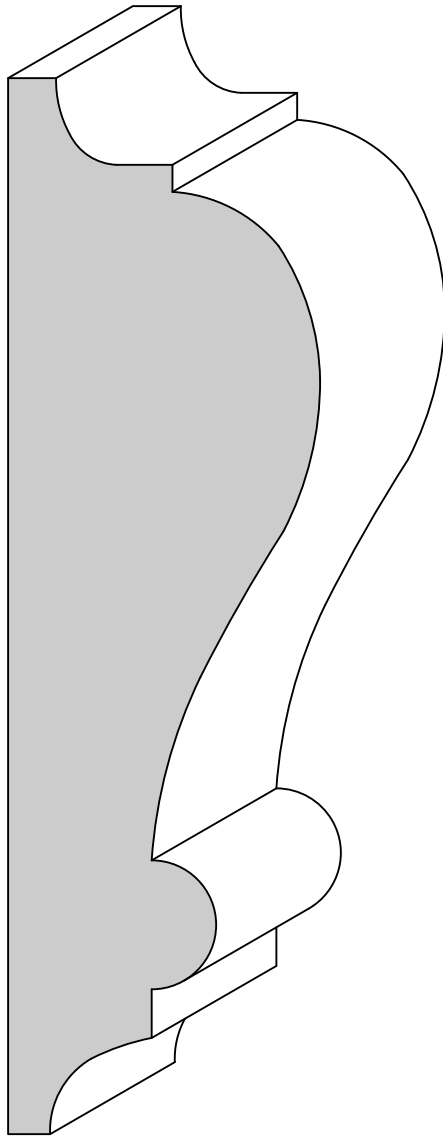
W499
 $\frac{5}{8}$ X 2



W469
 $1\frac{1}{16}$ X $1\frac{3}{16}$

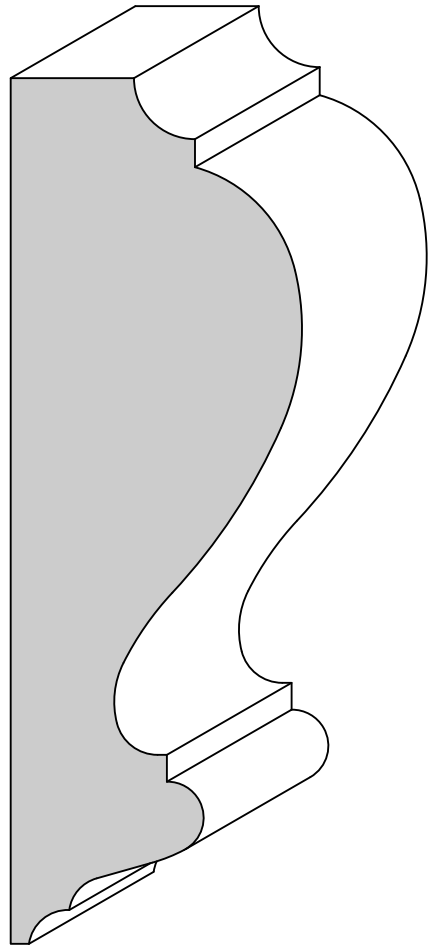


W490
 $\frac{3}{4}$ X $1\frac{1}{2}$



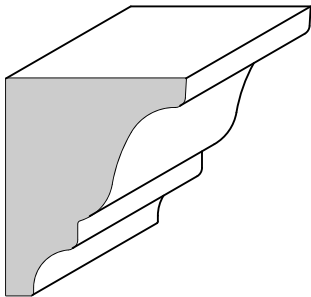
W63

$1\frac{5}{8} \times 5\frac{1}{2}$



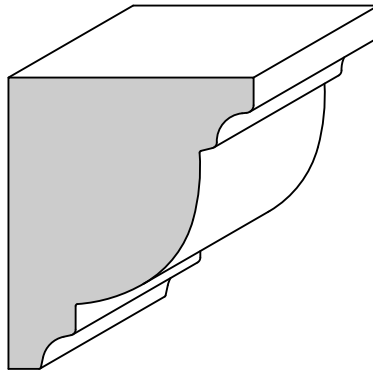
W599

$1\frac{1}{2} \times 4\frac{1}{2}$



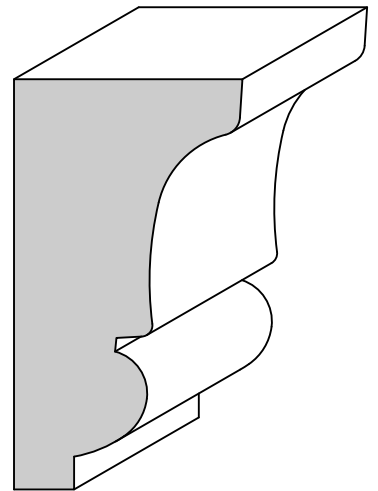
W64

$1\frac{5}{16} \times 1\frac{1}{8}$



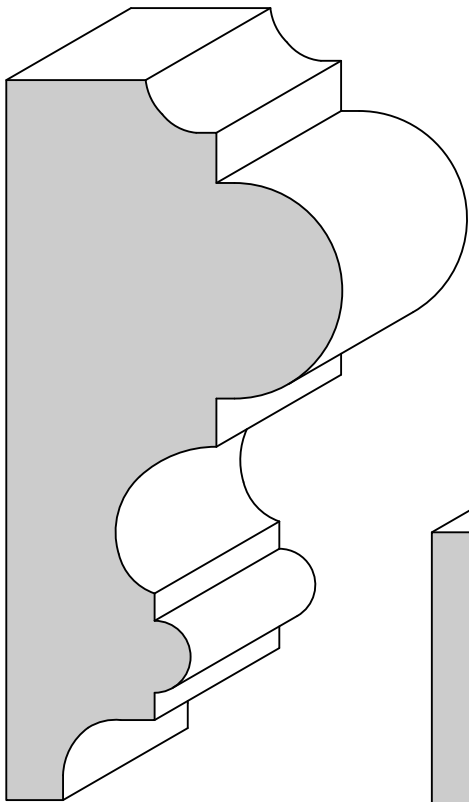
W74

$1\frac{1}{4} \times 1\frac{1}{2}$



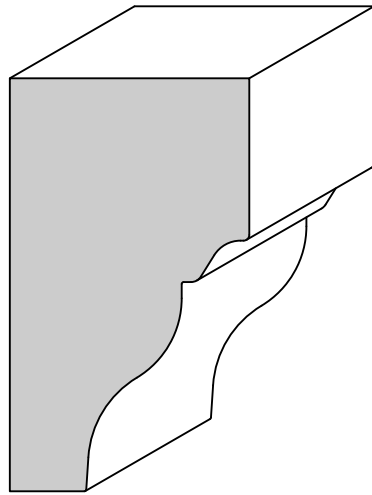
W20

$1\frac{3}{16} \times 2\frac{1}{8}$



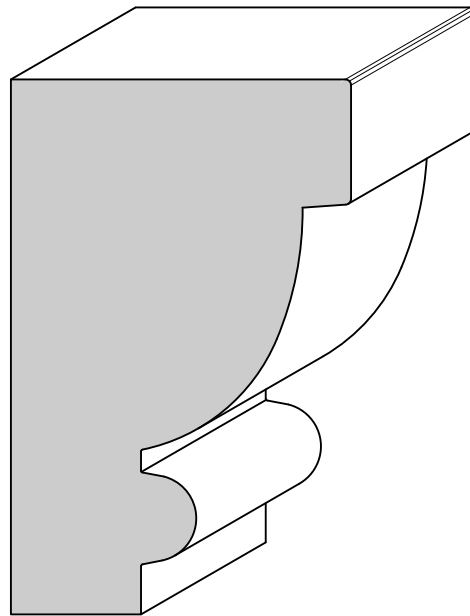
W649

1 3/4 X 3 3/4



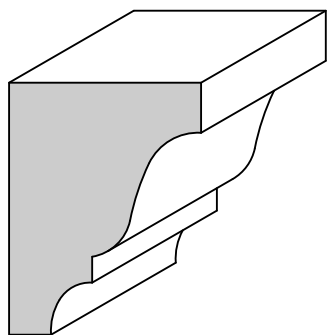
W102

1 1/4 X 2 1/8



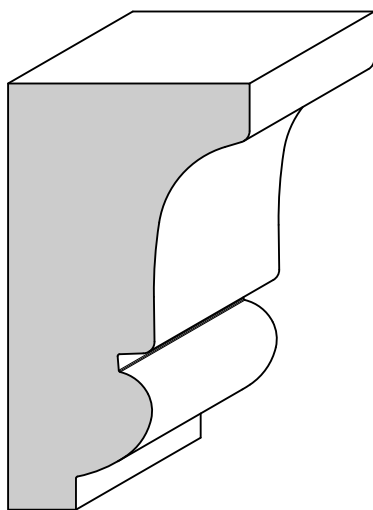
W92

1 3/4 X 2 13/16



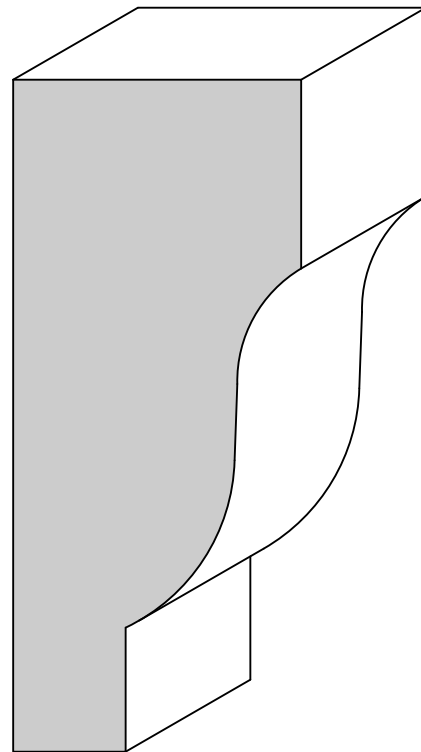
W9

1 X 1 5/16



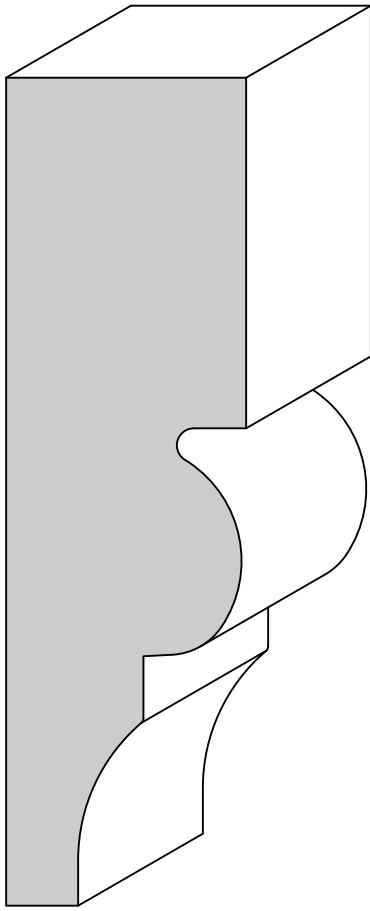
W57

1 1/4 X 2 1/4

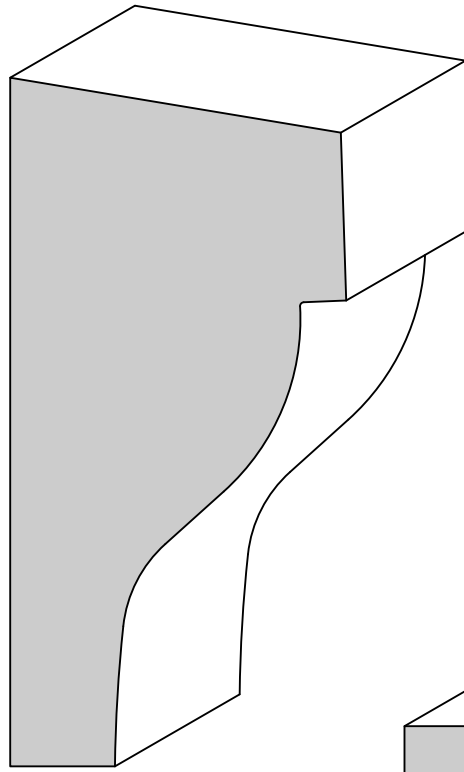


W29

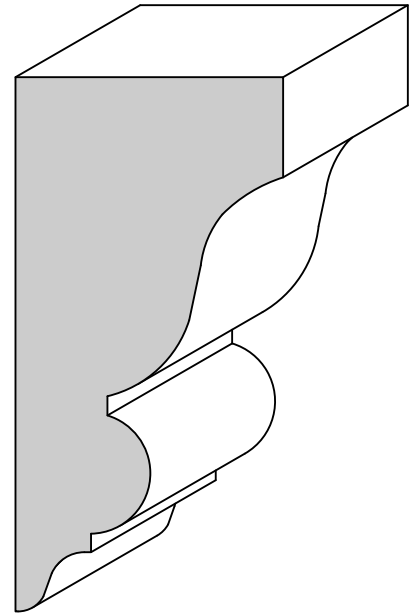
1 1/2 X 3 1/2



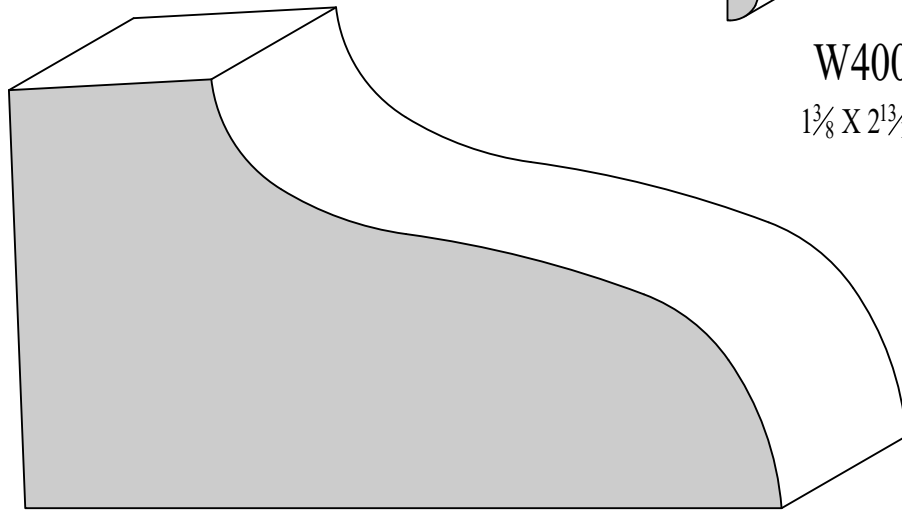
W256
 $1\frac{1}{4} \times 4\frac{5}{16}$



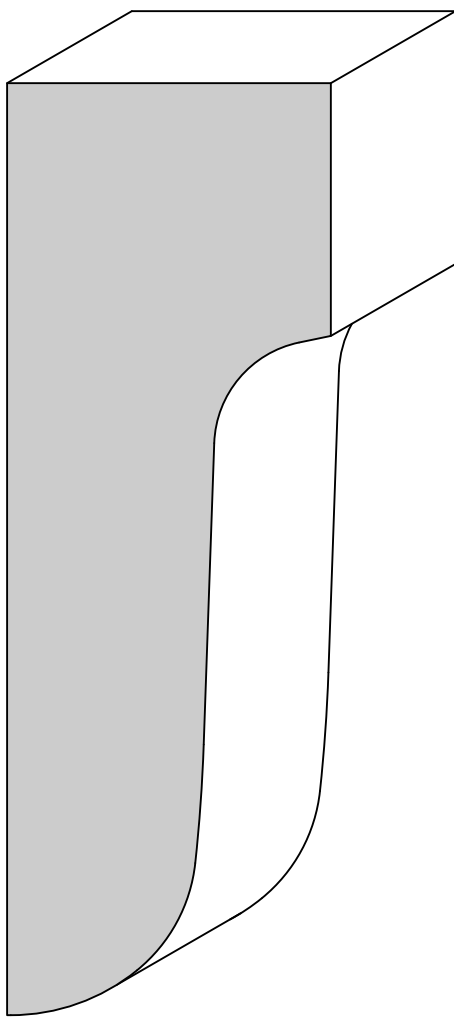
W262
 $1\frac{3}{4} \times 3\frac{9}{16}$



W400
 $1\frac{3}{8} \times 2\frac{13}{16}$

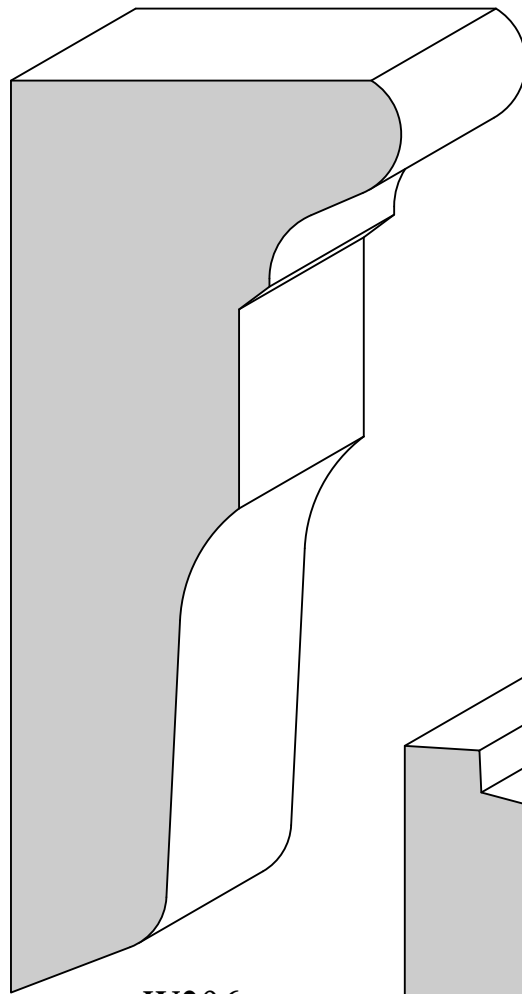


W261
 $2\frac{1}{4} \times 4$



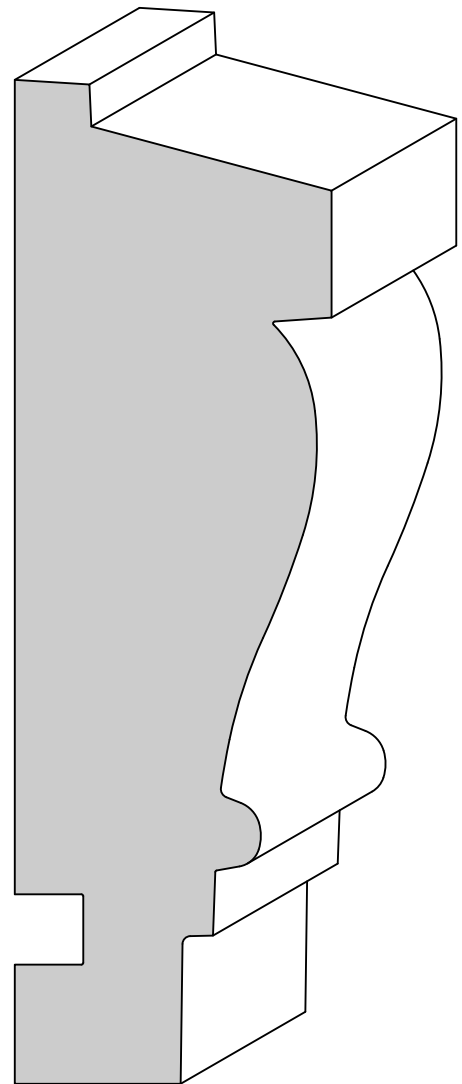
W293

$1\frac{11}{16}$ X $4\frac{7}{8}$



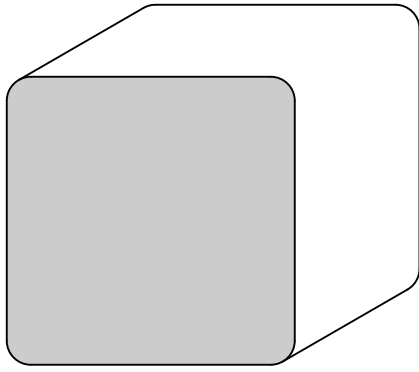
W296

$2\frac{1}{16}$ X $4\frac{3}{4}$

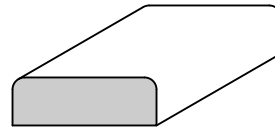


W323

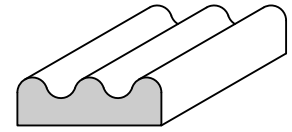
$1\frac{5}{8}$ X $5\frac{1}{4}$



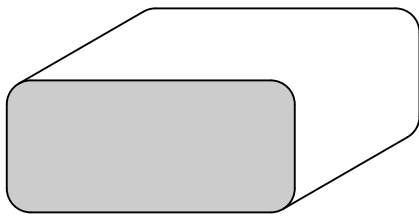
W236
 $1\frac{1}{2} \times 1\frac{1}{2}$



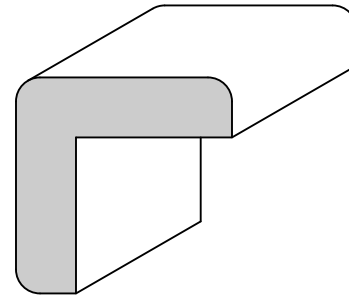
W142
 $\frac{1}{4} \times \frac{3}{4}$



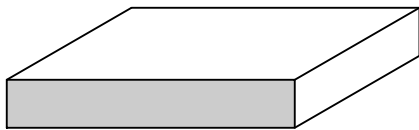
W144
 $\frac{1}{4} \times \frac{3}{4}$



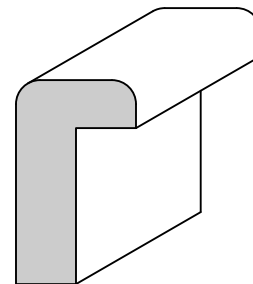
W249
 $1\frac{1}{16} \times 1\frac{1}{2}$



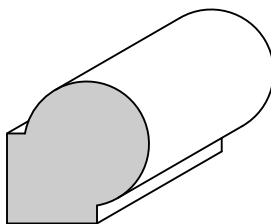
W205
 $1\frac{1}{8} \times 1\frac{1}{8}$



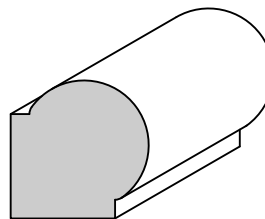
W266
 $\frac{1}{4} \times 1\frac{1}{2}$



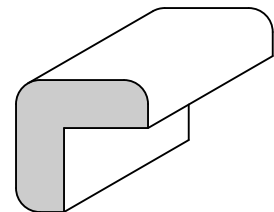
W68
 $\frac{5}{8} \times 1\frac{1}{16}$



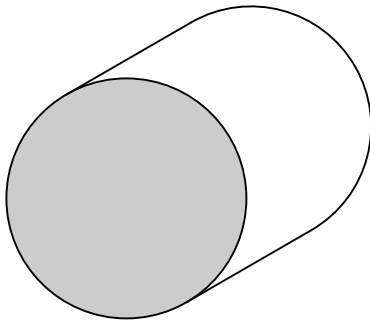
W8056
 $\frac{3}{4} \times \frac{3}{4}$



W439
 $\frac{23}{32} \times \frac{23}{32}$

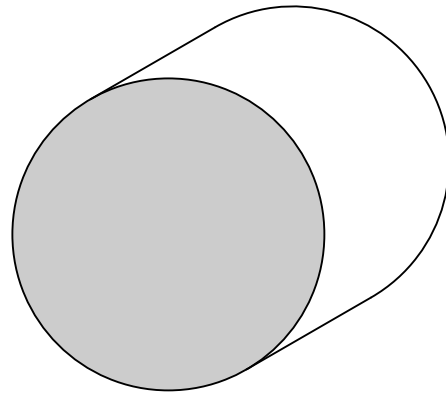


W206
 $1\frac{1}{16} \times 1\frac{1}{16}$



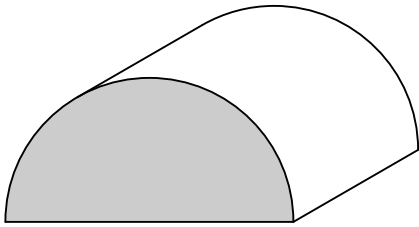
W233

$1\frac{1}{4}$ DIA



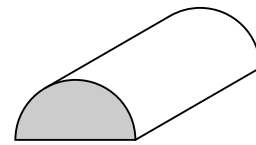
W232

$1\frac{5}{8}$ DIA



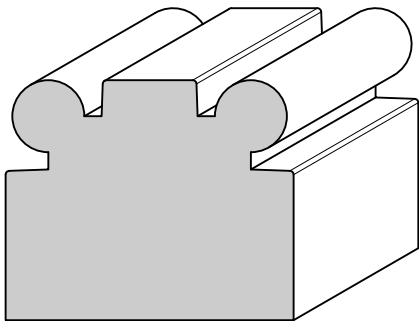
W116

$\frac{3}{4}$ X $1\frac{1}{2}$



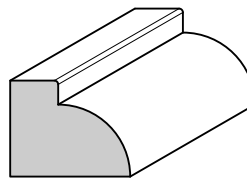
W128

$\frac{5}{16}$ X $\frac{5}{8}$



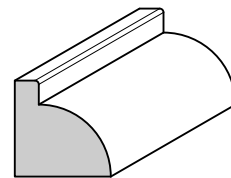
W468

$1\frac{1}{4}$ X $1\frac{1}{2}$



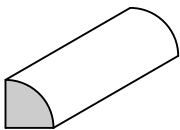
W1005

$\frac{1}{2}$ X $\frac{5}{8}$



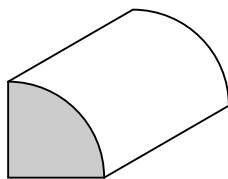
W1005

$\frac{1}{2}$ X $\frac{1}{2}$



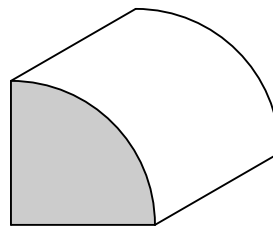
W88

$\frac{1}{4}$ X $\frac{1}{4}$



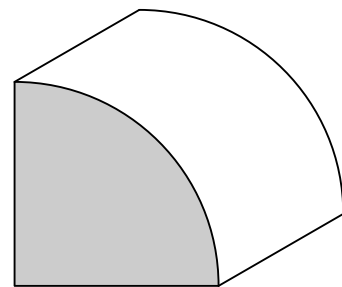
W108

$\frac{1}{2}$ X $\frac{1}{2}$



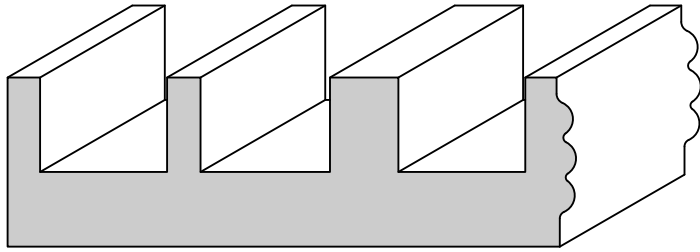
W106

$\frac{3}{4}$ X $\frac{3}{4}$

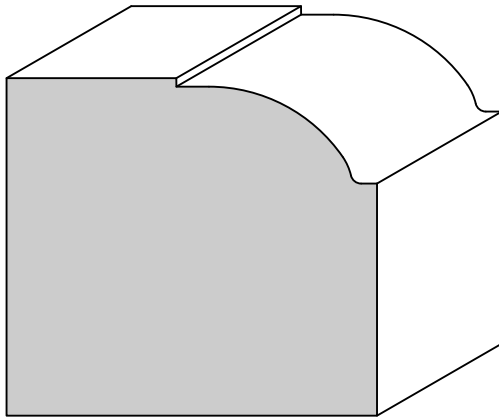


W103

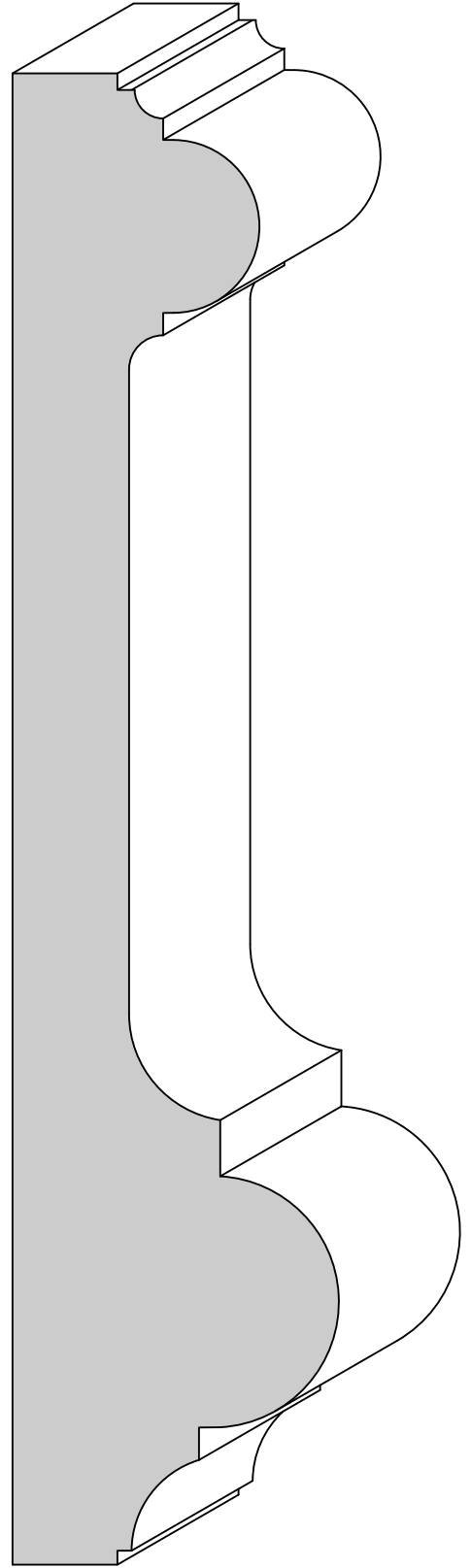
$1\frac{1}{16}$ X $1\frac{1}{16}$



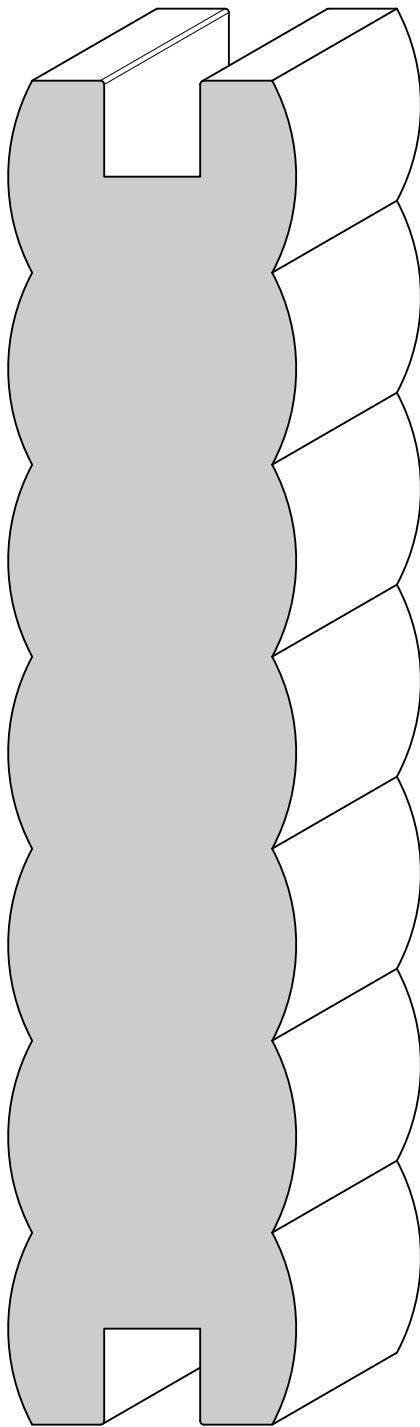
W343
WINDOW TRIM
 $\frac{7}{8} \times 2\frac{15}{16}$



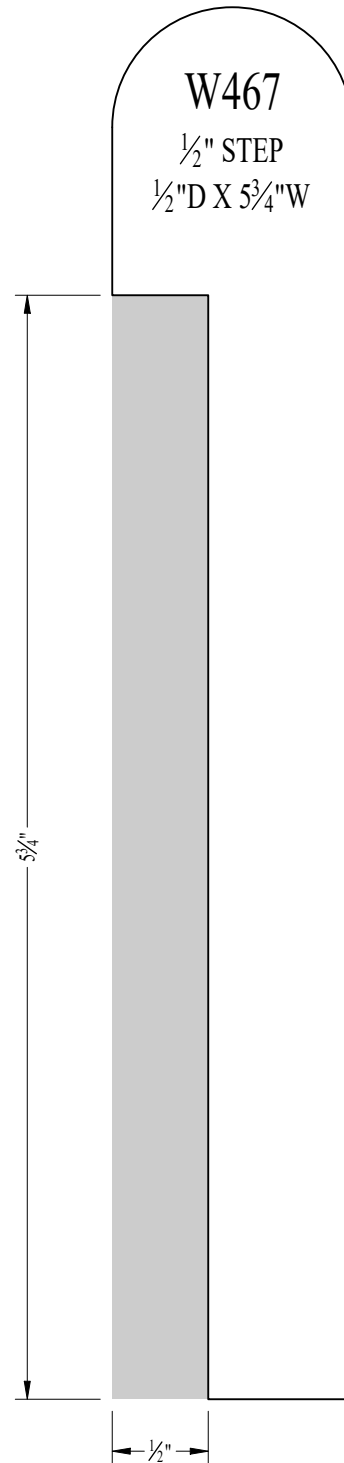
W372
 $1\frac{3}{4} \times 1\frac{15}{16}$

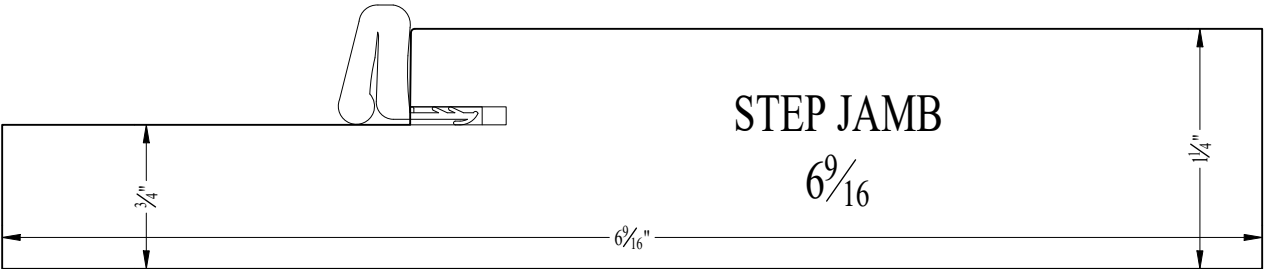
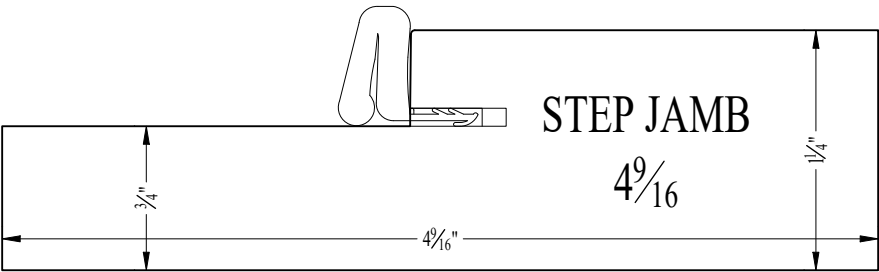


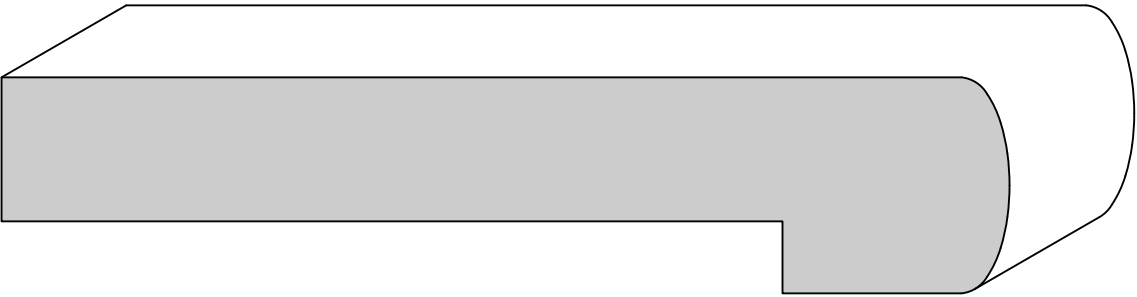
W389
 $1\frac{3}{4} \times 8$



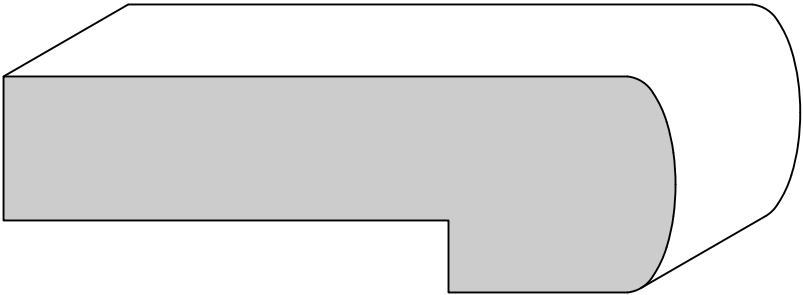
W1004
 1½ X 7
 WOOD MASTER
 PROFILE
 CENTER DOOR STILE







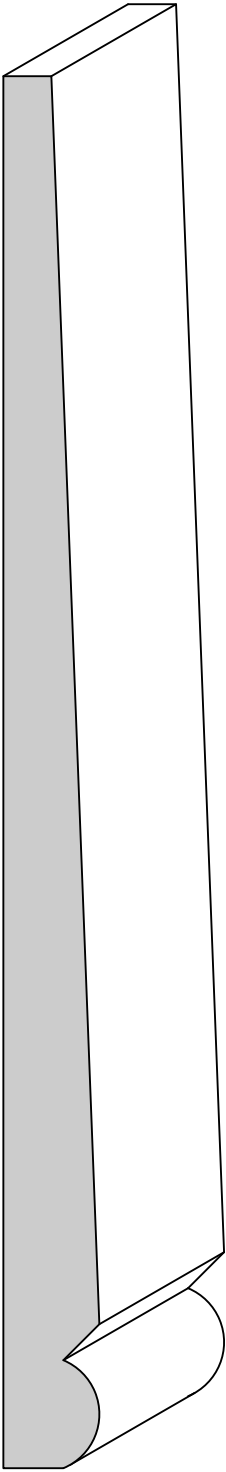
W330
1⅛ X 5¼



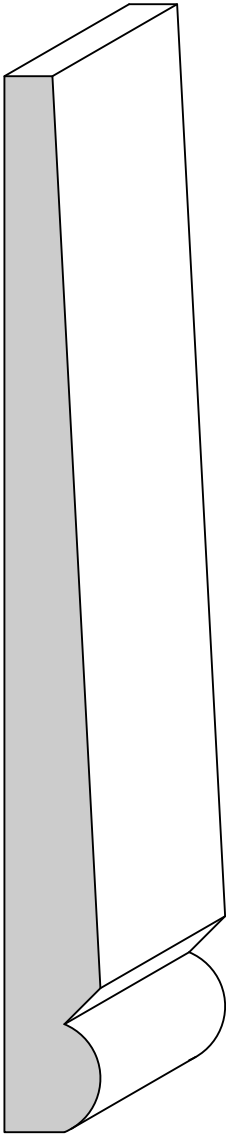
W331
1⅛ X 3½



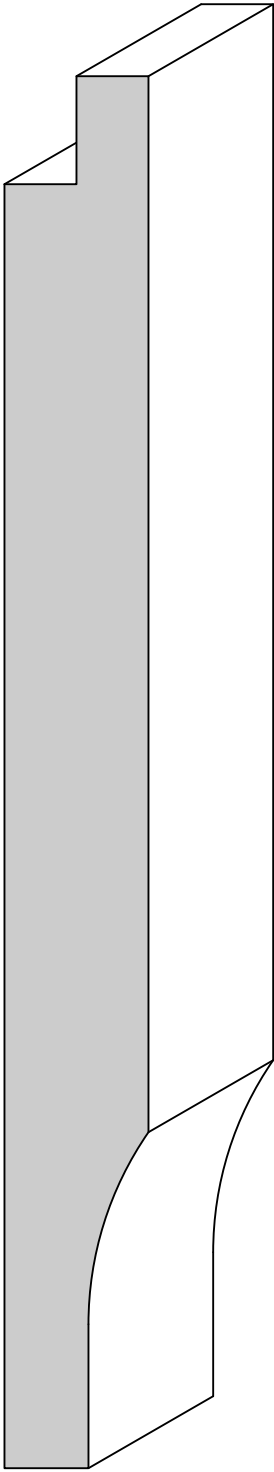
Newer Weinig
Moulder Machine



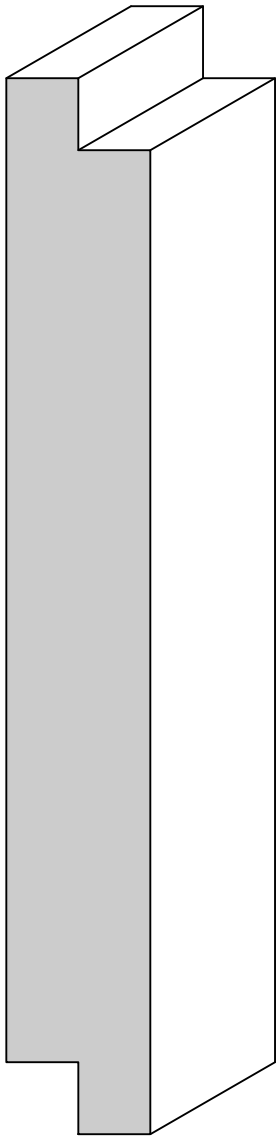
W1
 $\frac{1}{2}$ X $7\frac{1}{4}$



W2202
 $\frac{1}{2}$ X $5\frac{1}{2}$

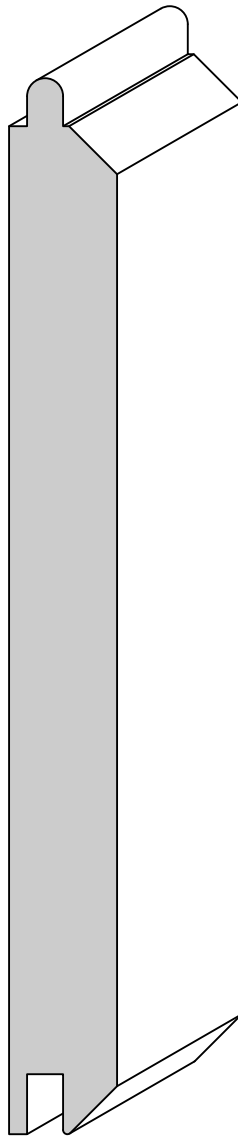


W10
 $\frac{3}{4}$ X $7\frac{1}{4}$



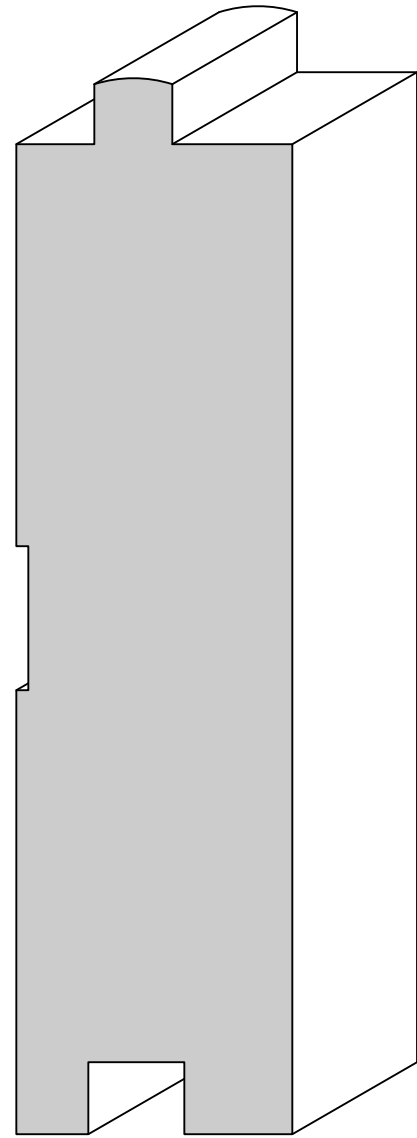
W8

$\frac{3}{4}$ X $5\frac{1}{2}$



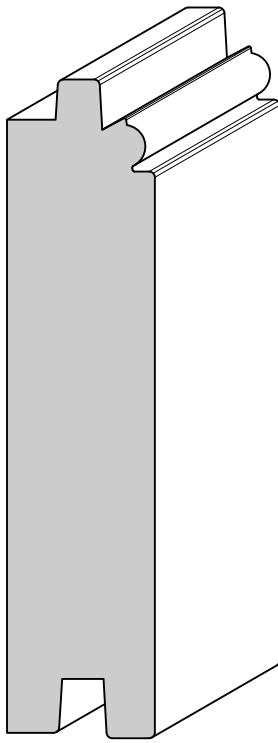
W12

$\frac{9}{16}$ X $5\frac{1}{2}$



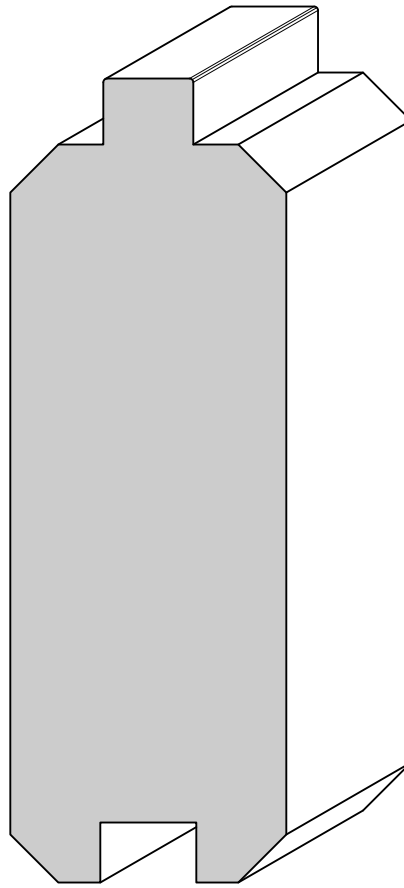
W16

$1\frac{1}{16}$ X $5\frac{1}{2}$



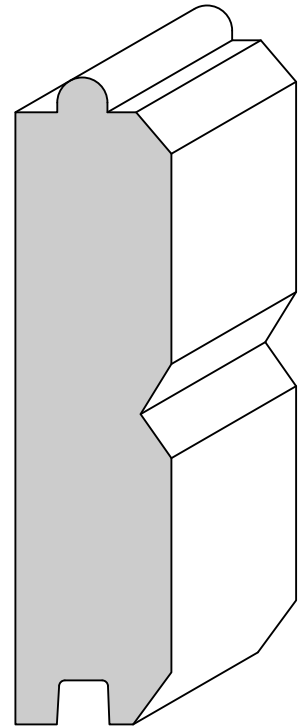
W11

$\frac{3}{4} \times 3\frac{7}{16}$



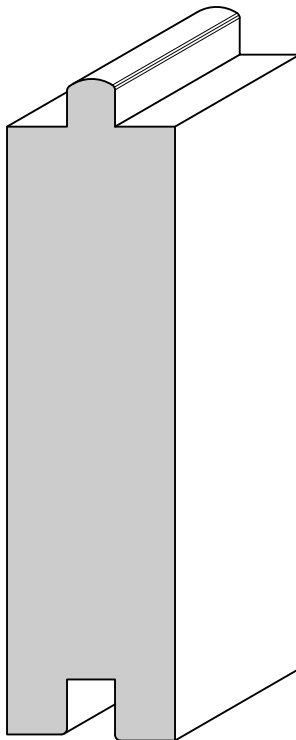
W14

$1\frac{7}{16} \times 4\frac{3}{16}$



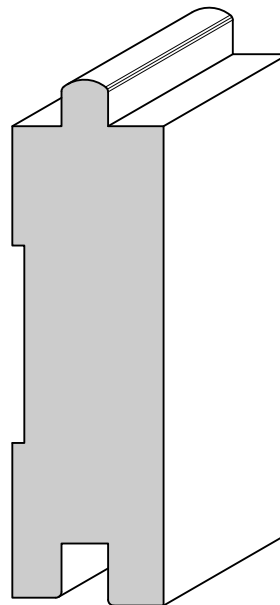
W800

$1\frac{3}{16} \times 3\frac{3}{8}$



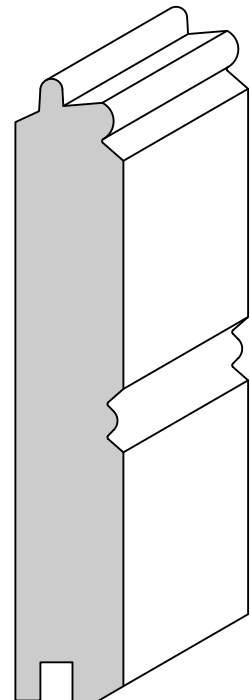
W717

$\frac{7}{8} \times 3\frac{7}{16}$



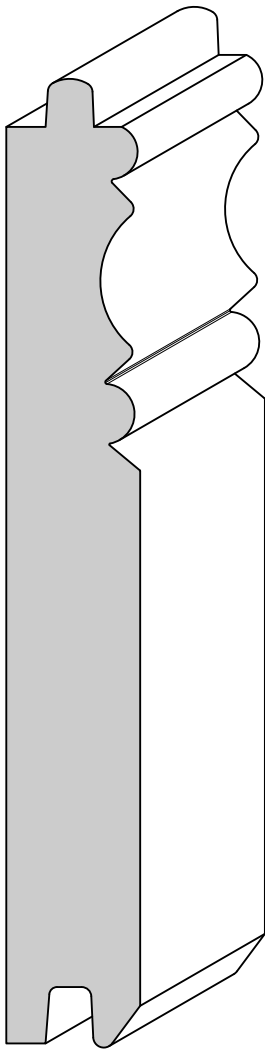
W19

$1\frac{3}{16} \times 2\frac{3}{4}$



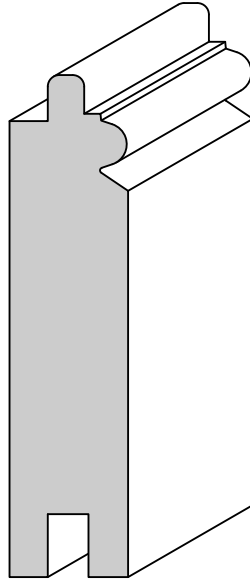
W802

$\frac{9}{16} \times 3\frac{1}{4}$



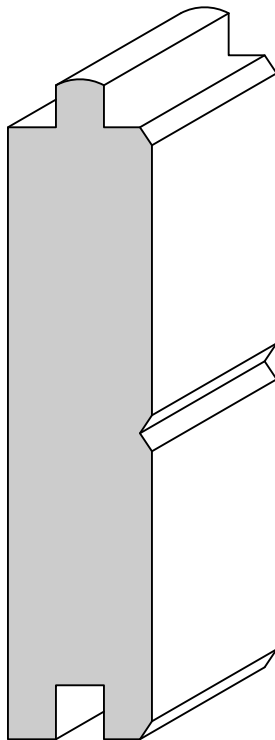
W801

$1\frac{1}{16}$ X $5\frac{1}{16}$



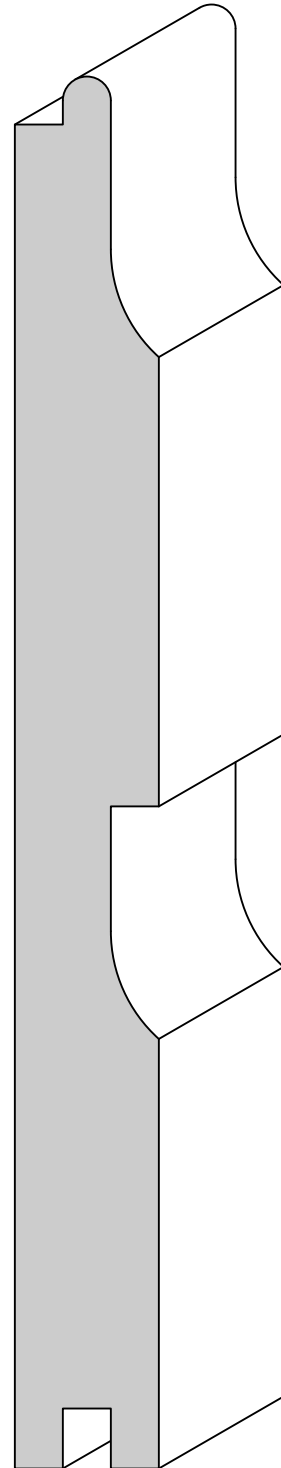
W388

$\frac{5}{8}$ X 3



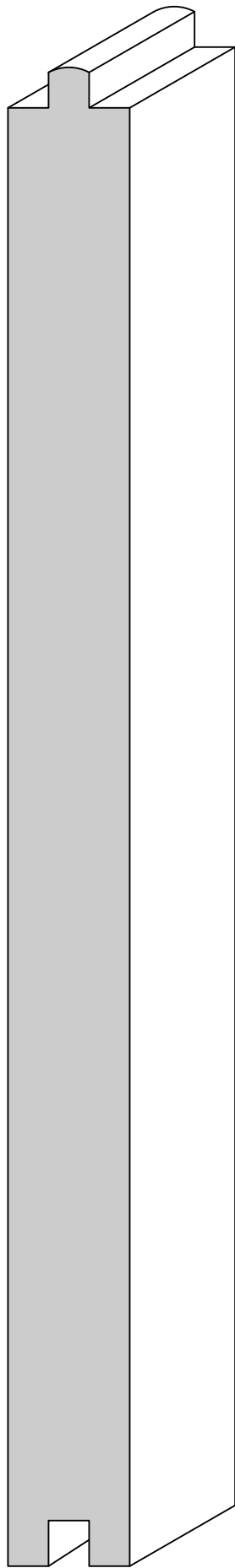
W803

$\frac{3}{4}$ X $3\frac{1}{16}$

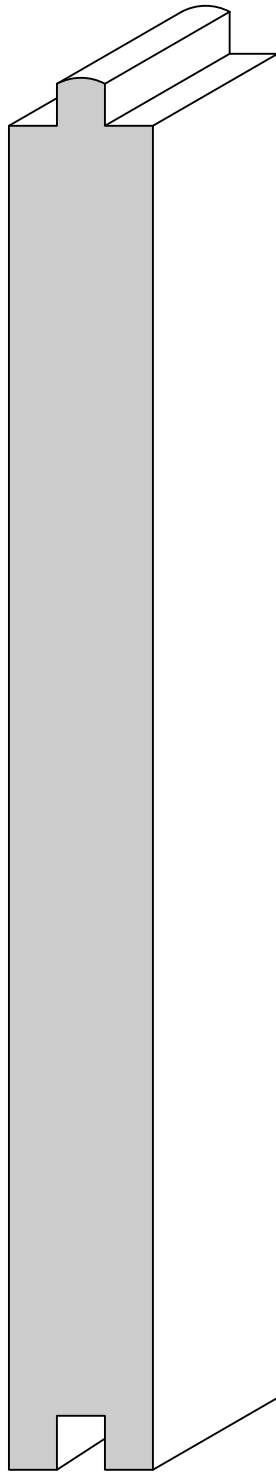


W804

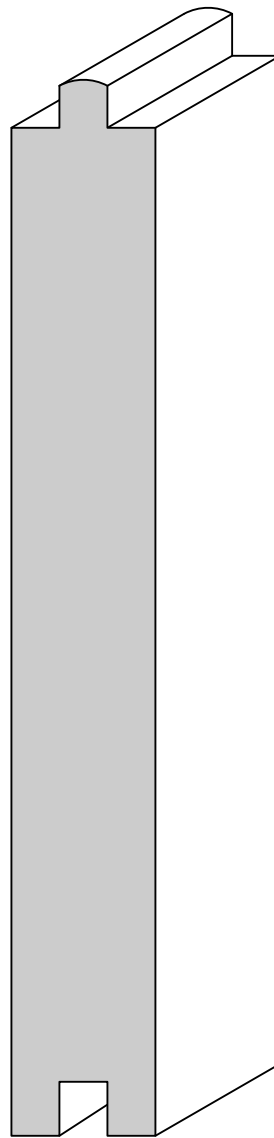
$\frac{3}{4}$ X $7\frac{1}{4}$



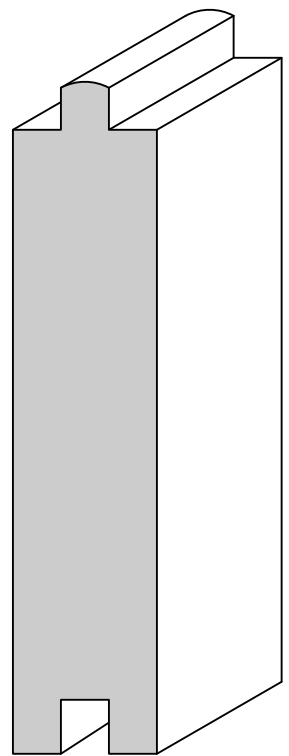
W5001
 $\frac{3}{4}$ X $9\frac{1}{4}$



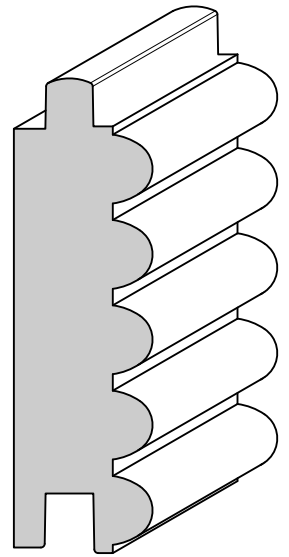
W5002
 $\frac{3}{4}$ X $7\frac{1}{4}$



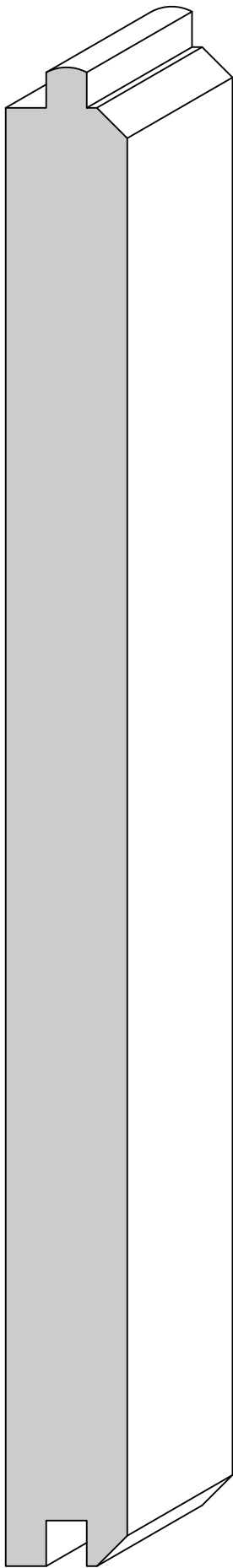
W5003
 $\frac{3}{4}$ X $5\frac{1}{2}$



W5004
 $\frac{3}{4}$ X $3\frac{1}{2}$

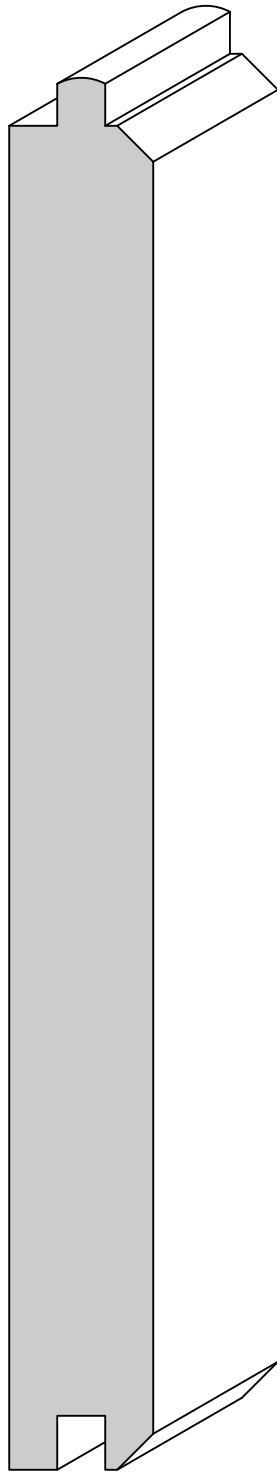


W471
 $\frac{3}{4}$ X $2\frac{1}{2}$



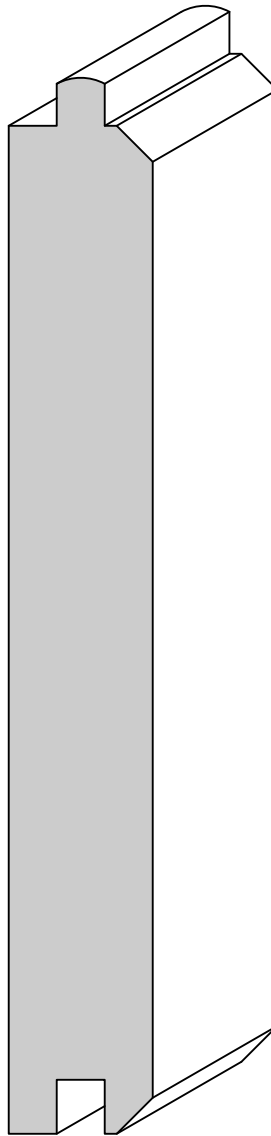
W5005

$\frac{3}{4}$ X $9\frac{1}{4}$



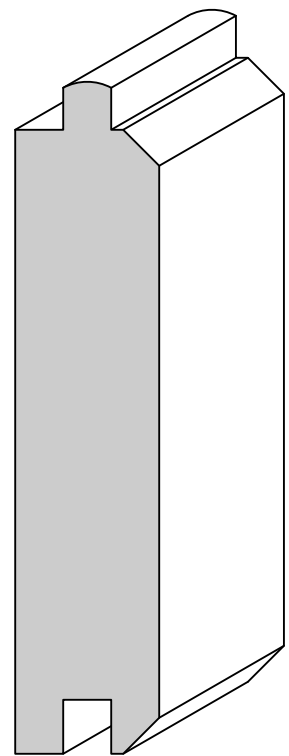
W5006

$\frac{3}{4}$ X $7\frac{1}{4}$



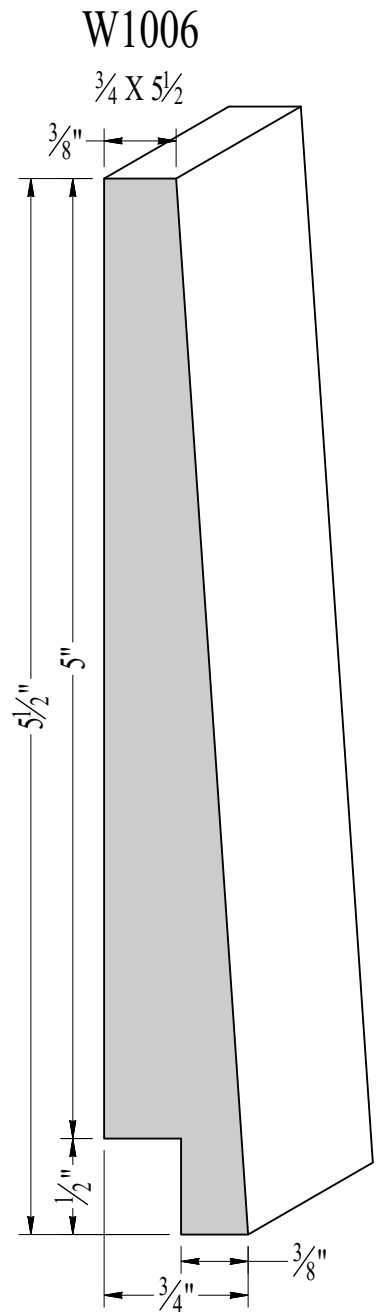
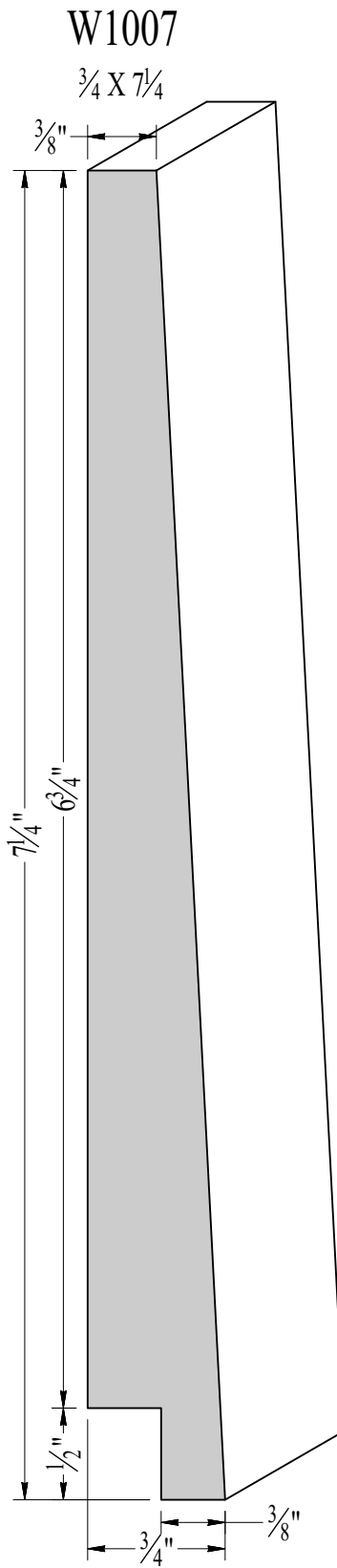
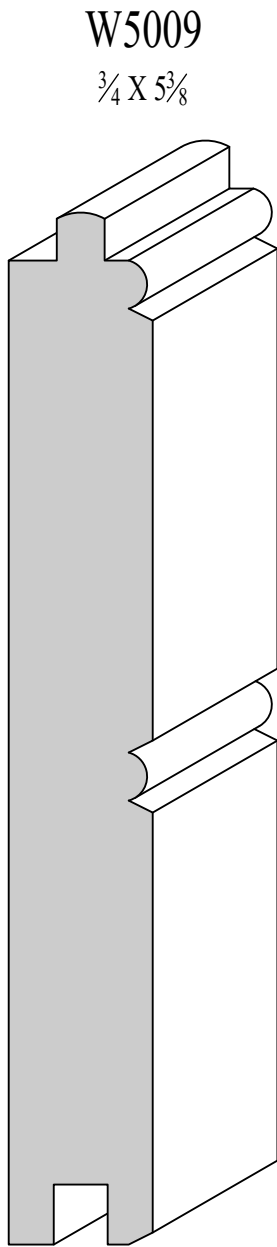
W5007

$\frac{3}{4}$ X $5\frac{1}{2}$



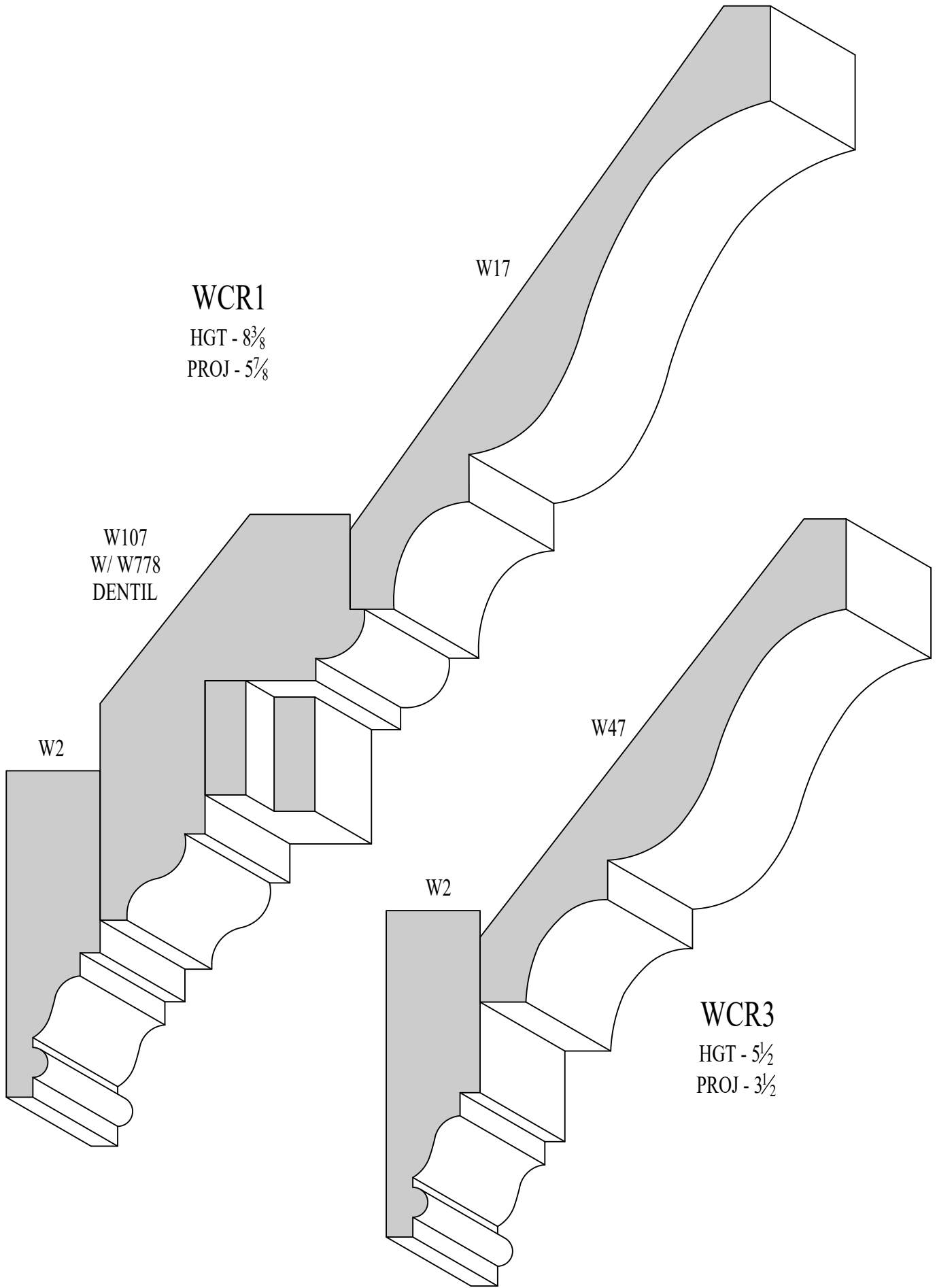
W5008

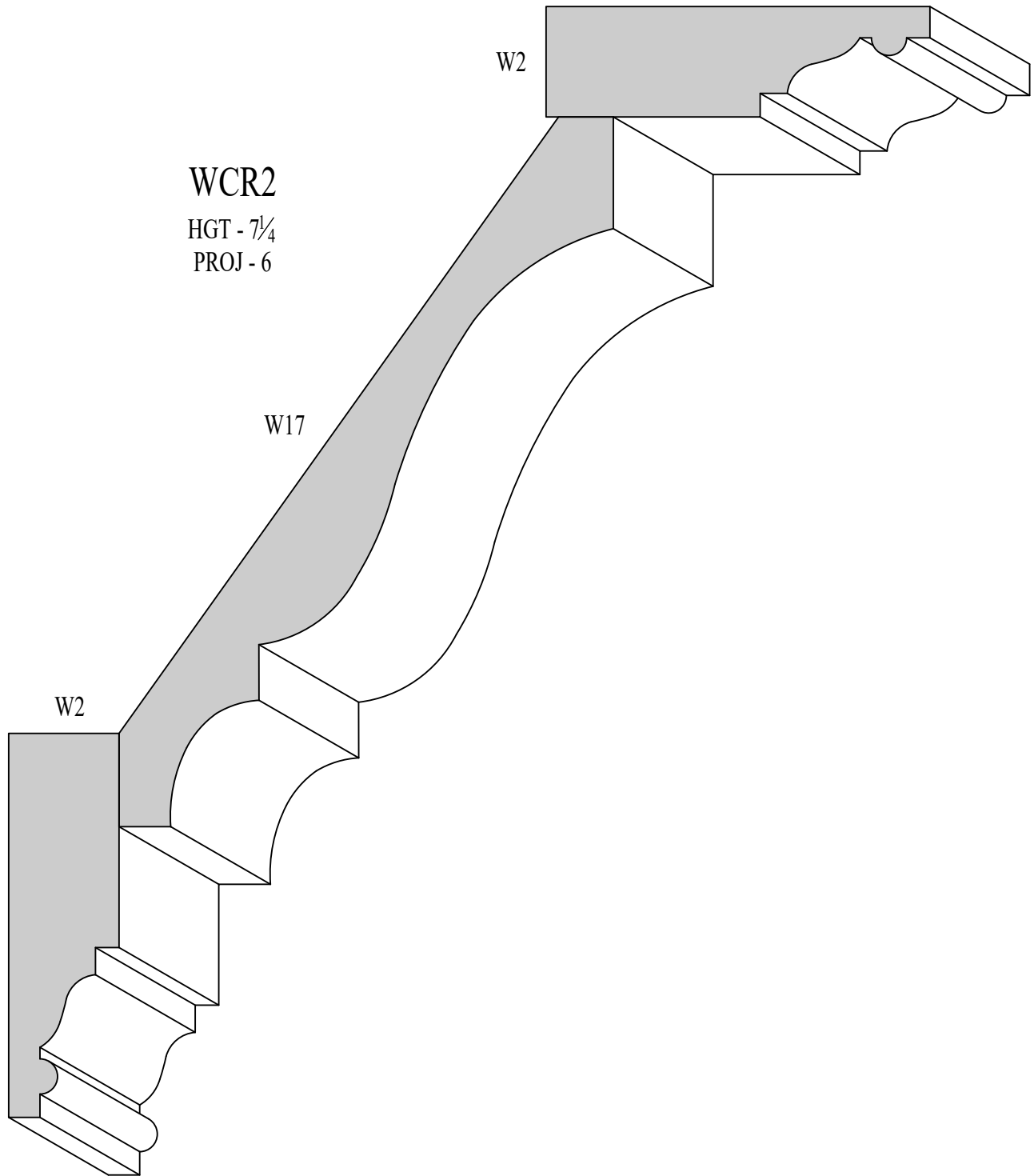
$\frac{3}{4}$ X $3\frac{1}{2}$





Old Water Tower
Photo by Past Glimpse Photography





WCR2

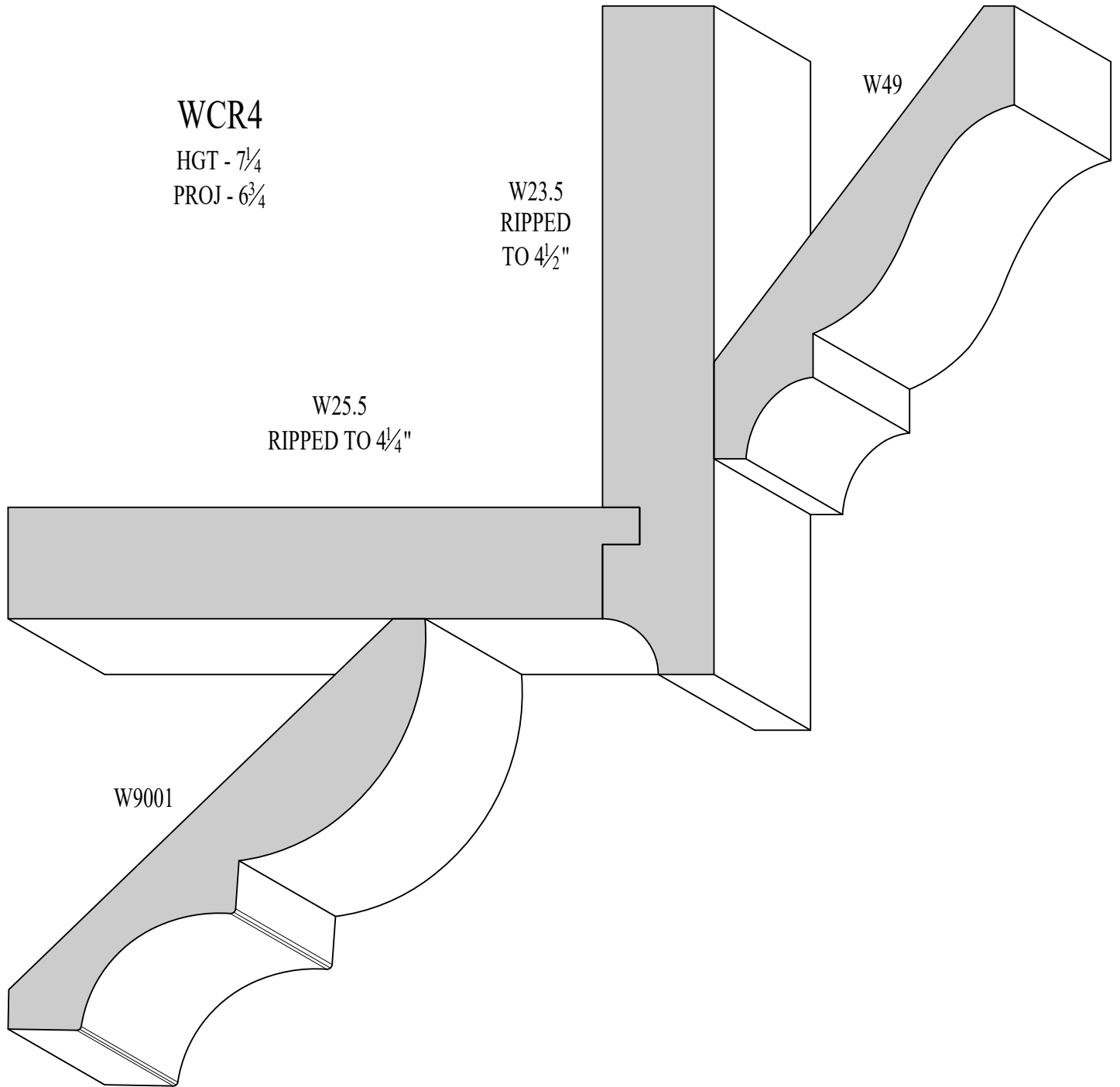
HGT - $7\frac{1}{4}$

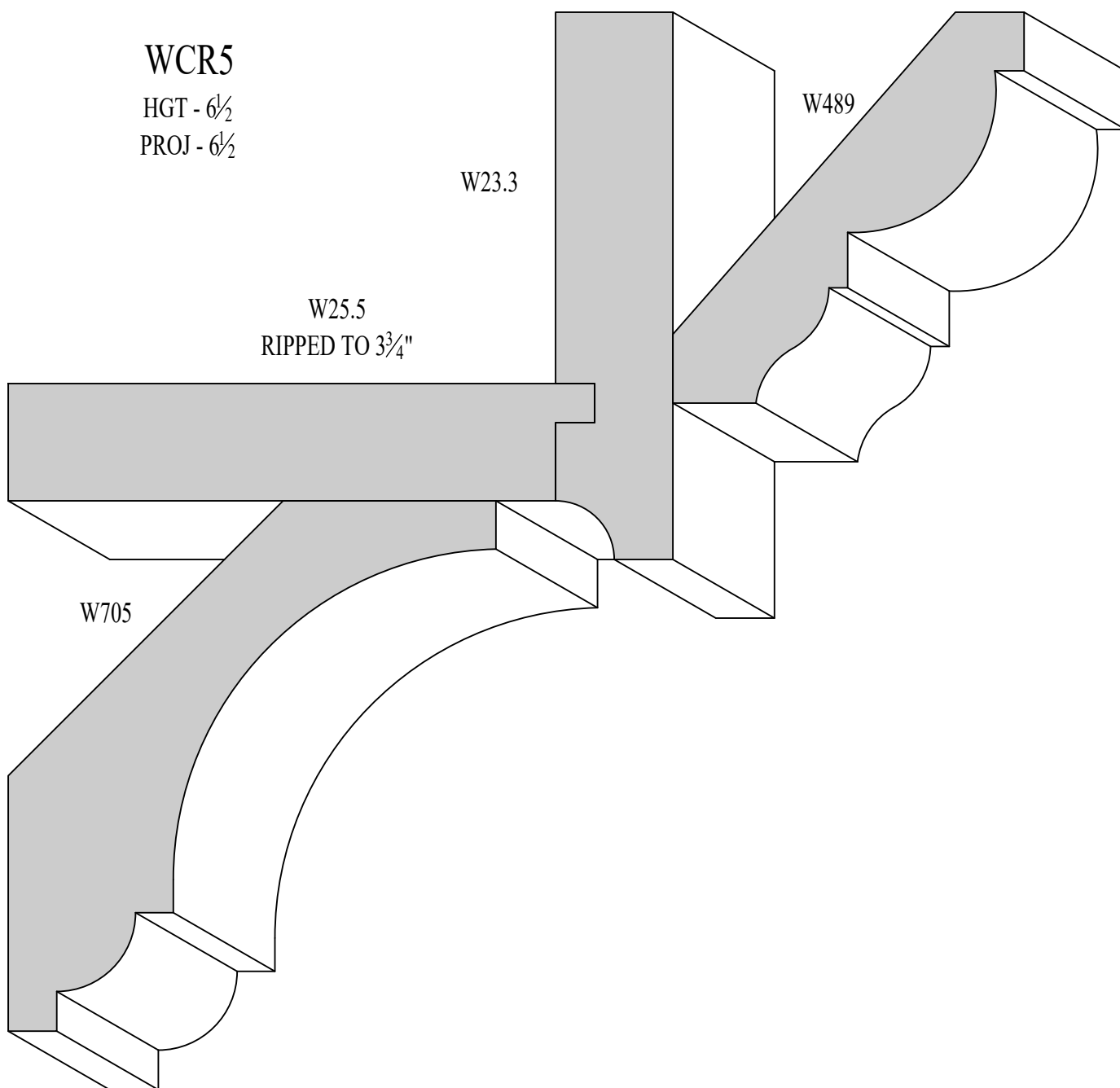
PROJ - 6

W17

W2

W2





WCR5

HGT - 6½

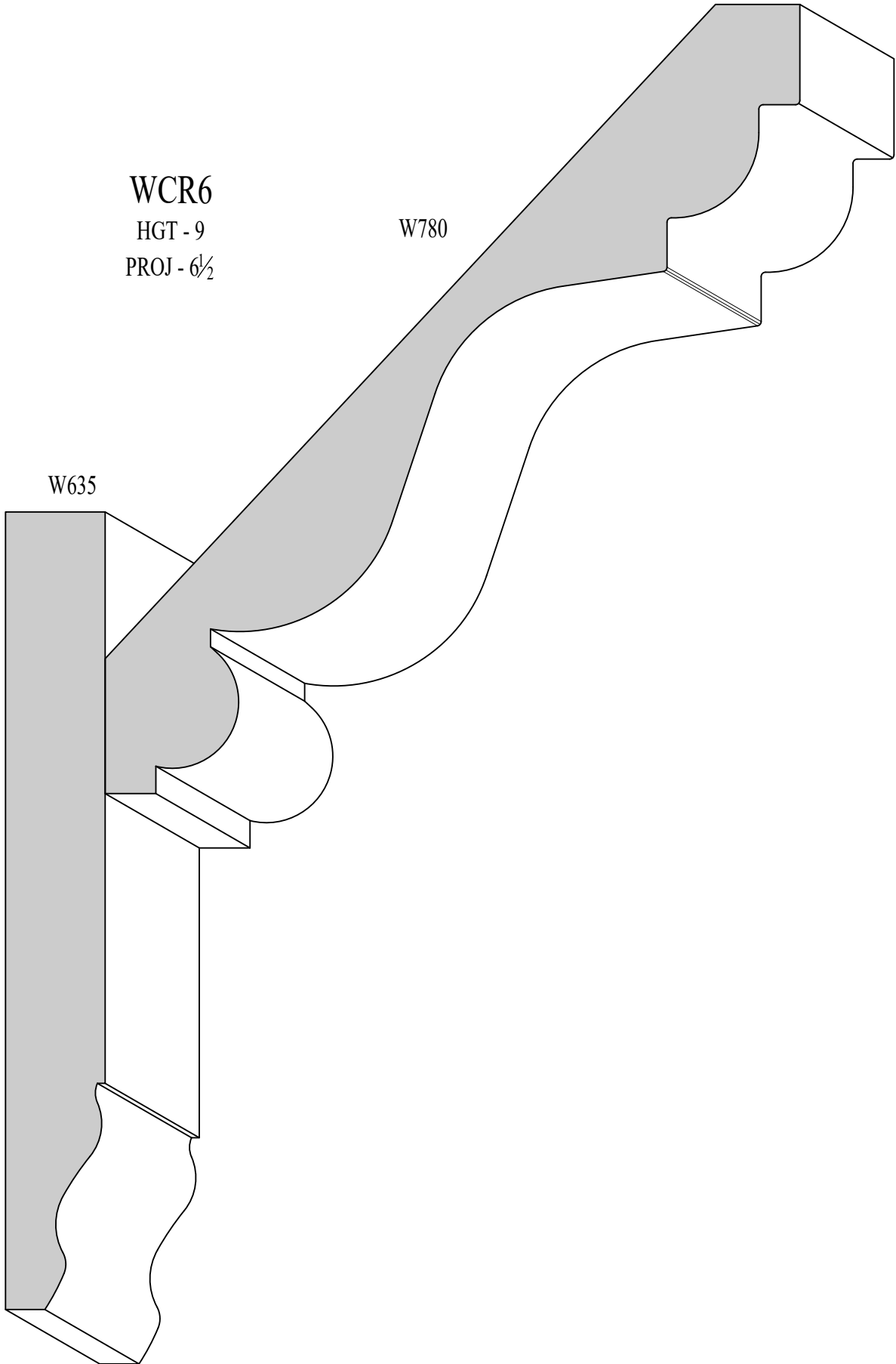
PROJ - 6½

W23.3

W25.5
RIPPED TO 3¾"

W489

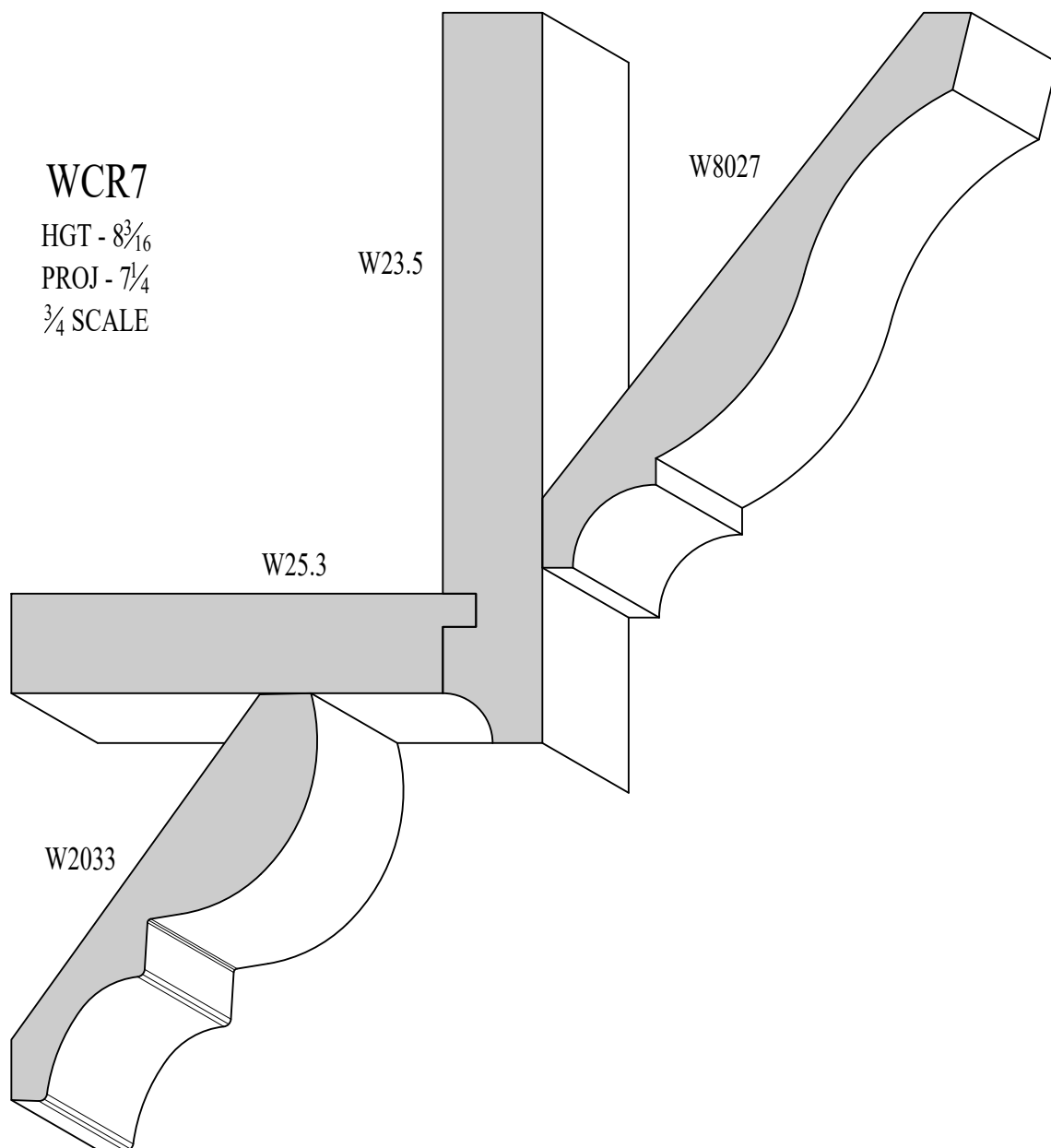
W705

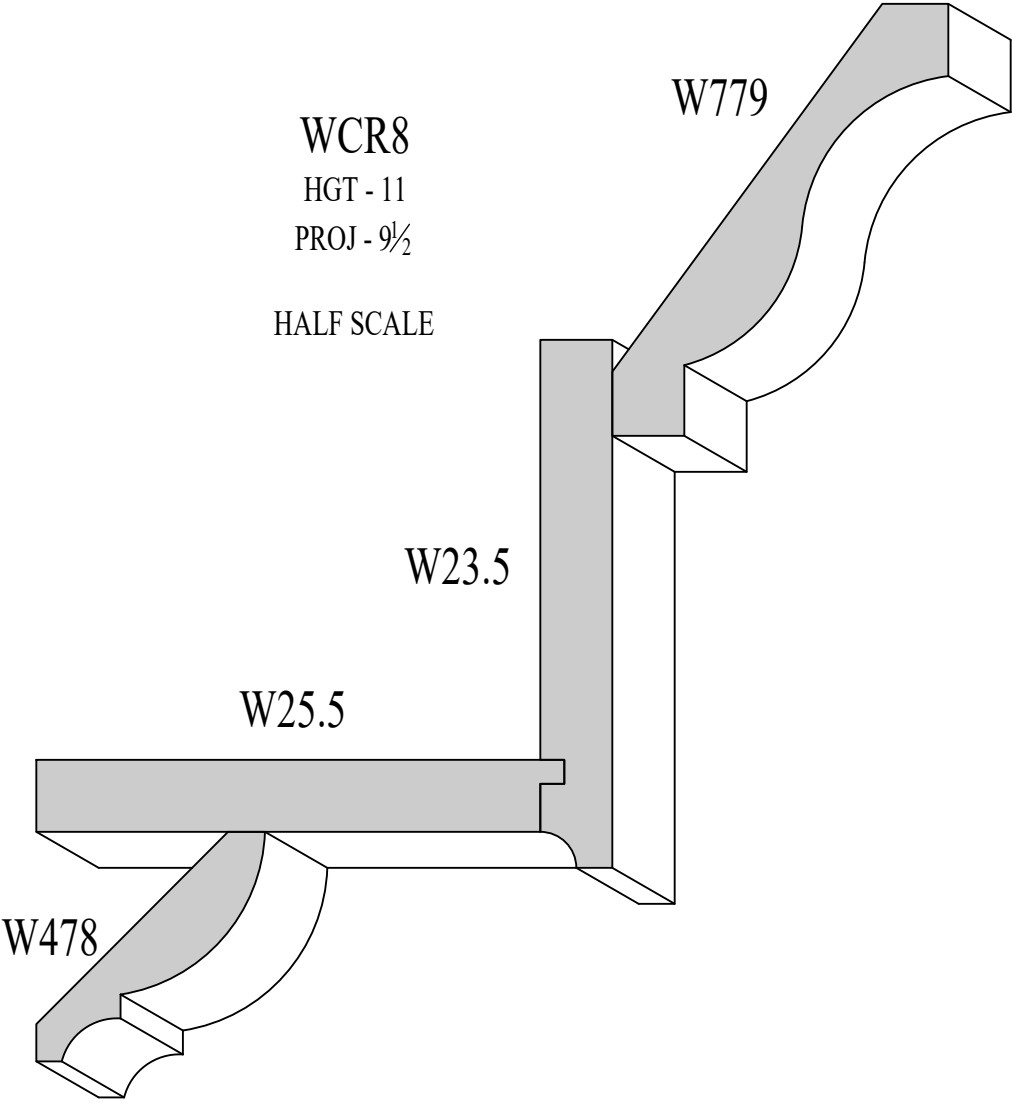


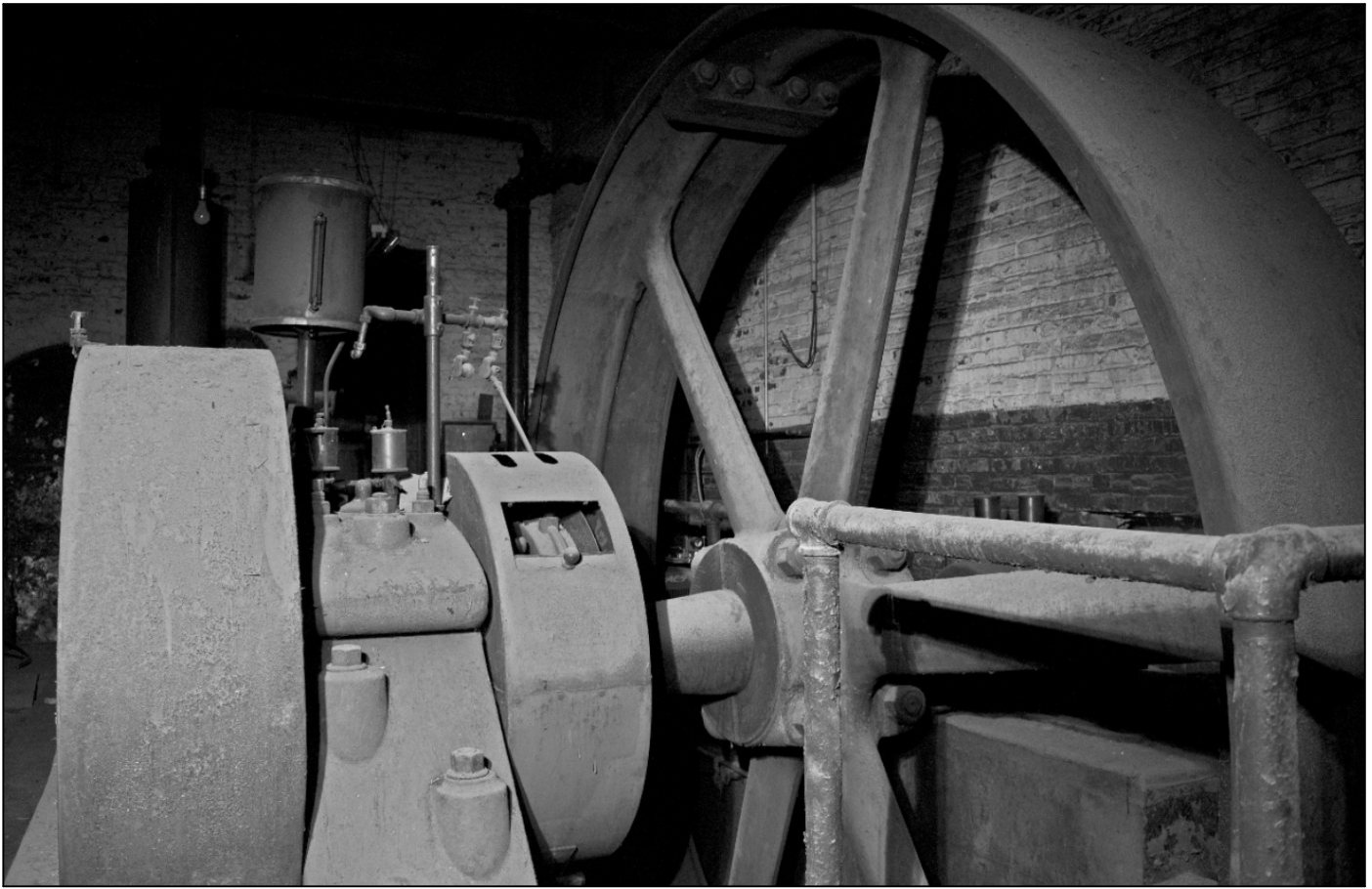
WCR6
HGT - 9
PROJ - 6½

W780

W635

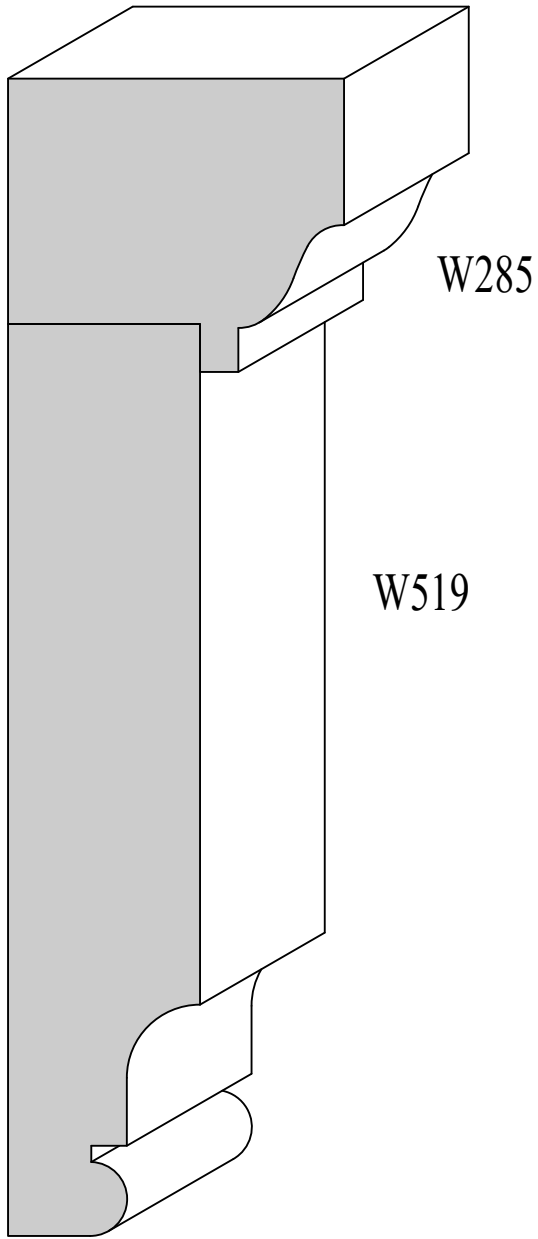




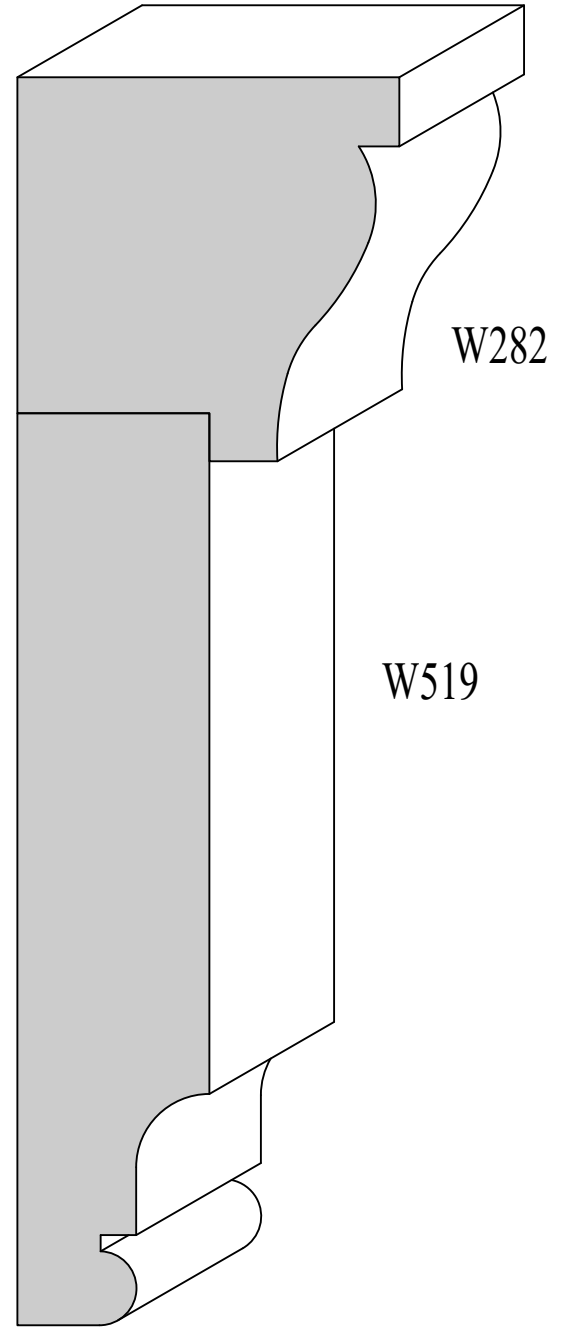


From 1882 until the early/mid 1900's all equipment was run with belts and pulleys driven by this steam engine. The water was heated by a furnace that had to be constantly fueled by coal that was hand shoveled into the furnace.

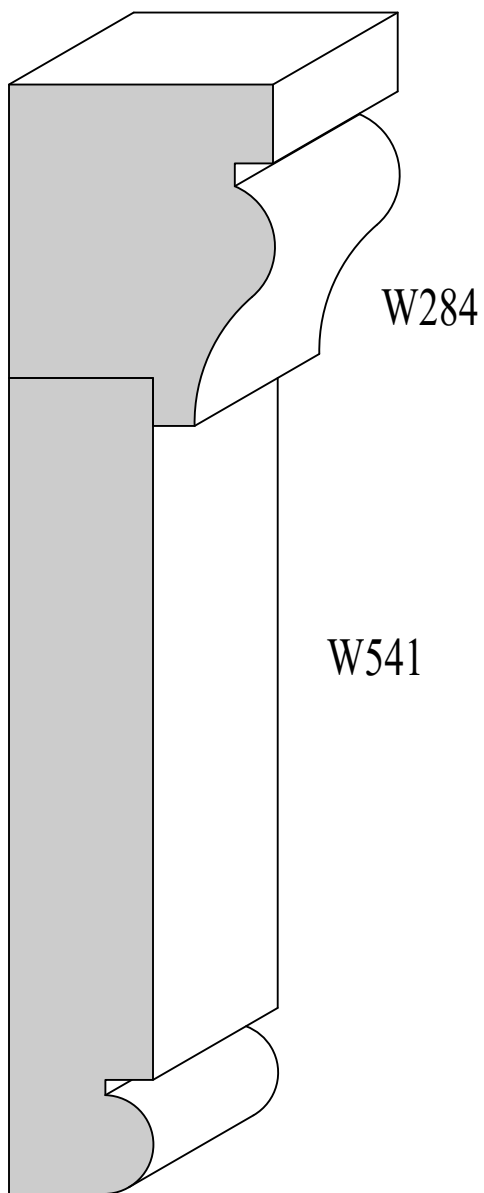
Photo by Samantha Becerra



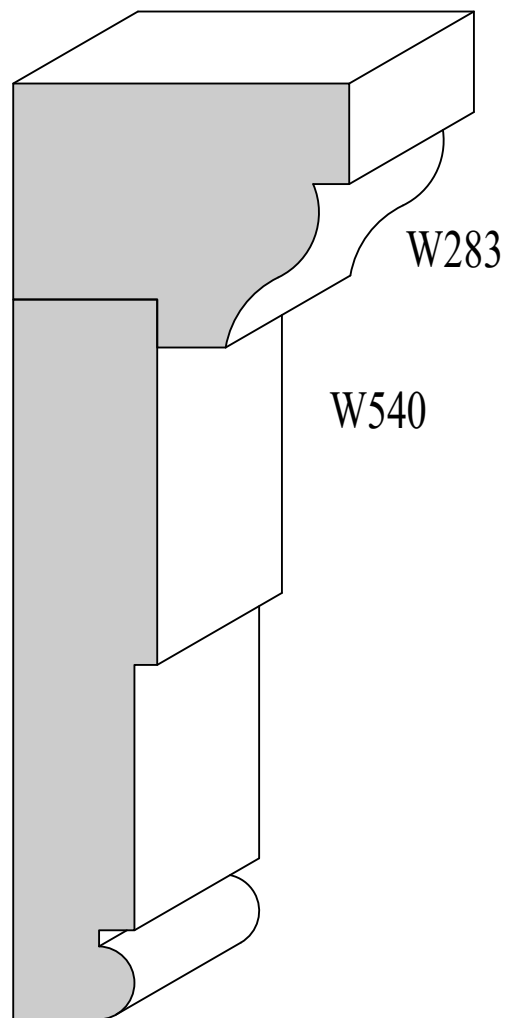
WCS1
1 $\frac{3}{4}$ X 6



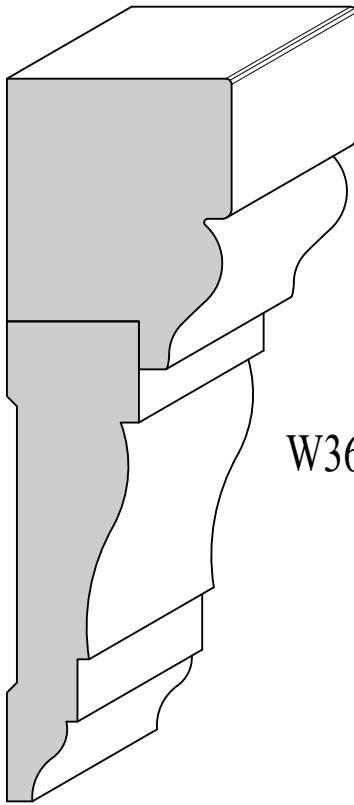
WCS2
2 X 6 $\frac{1}{2}$



WCS3
1 ³/₈ X 5 ³/₄



WCS4
1 ³/₄ X 4 ⁷/₈

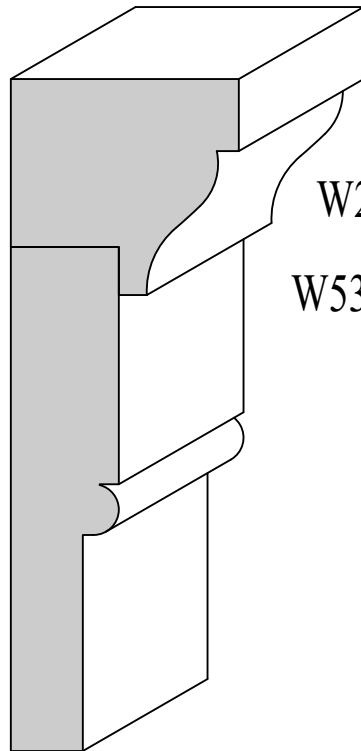


W2066

W360

WCS5

$1\frac{3}{16} \times 3\frac{3}{4}$

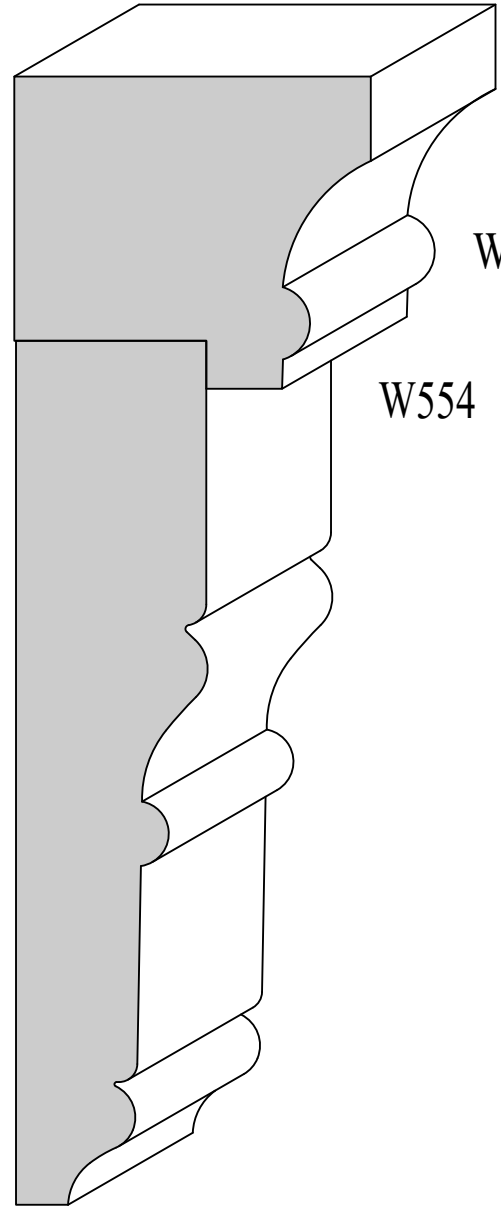


W286

W539

WCS16

$1\frac{3}{16} \times 3\frac{1}{2}$

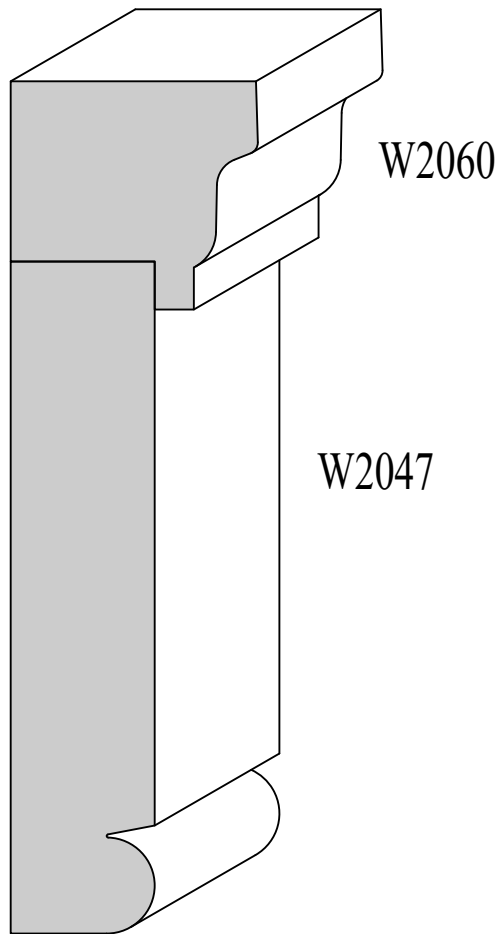


W2065

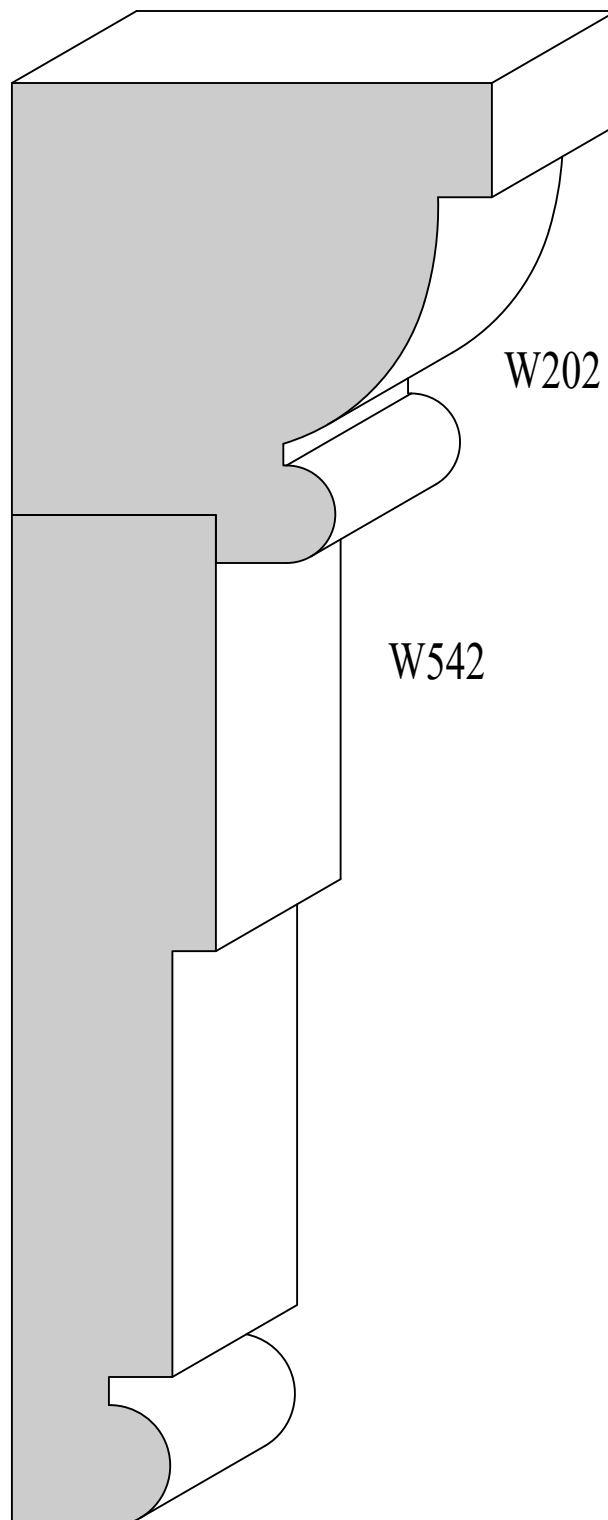
W554

WCS6

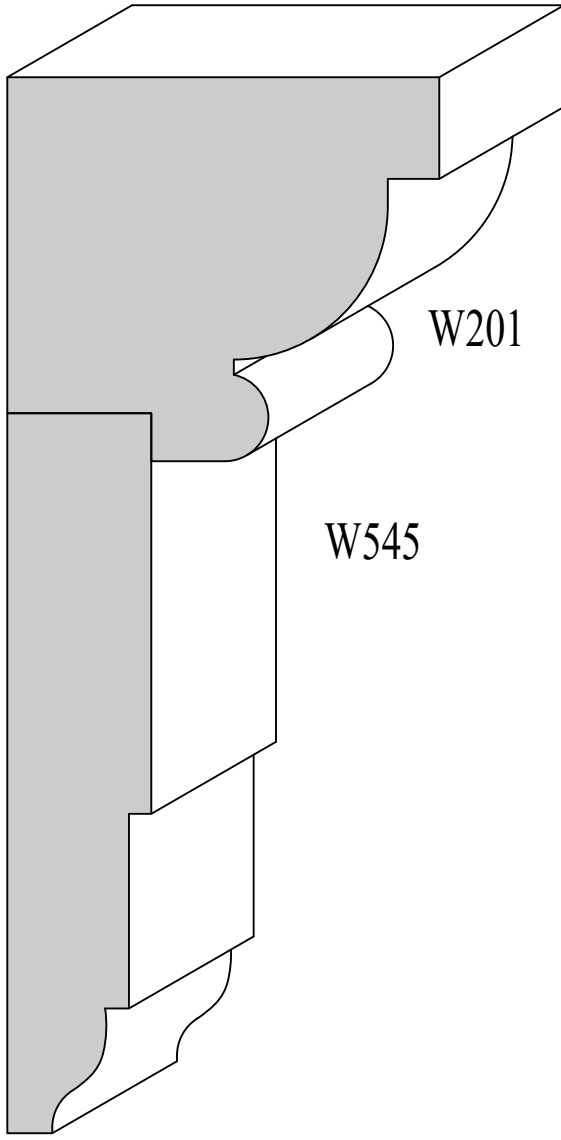
$1\frac{7}{8} \times 5\frac{7}{8}$



WCS7
 $1\frac{5}{16} \times 4\frac{7}{16}$



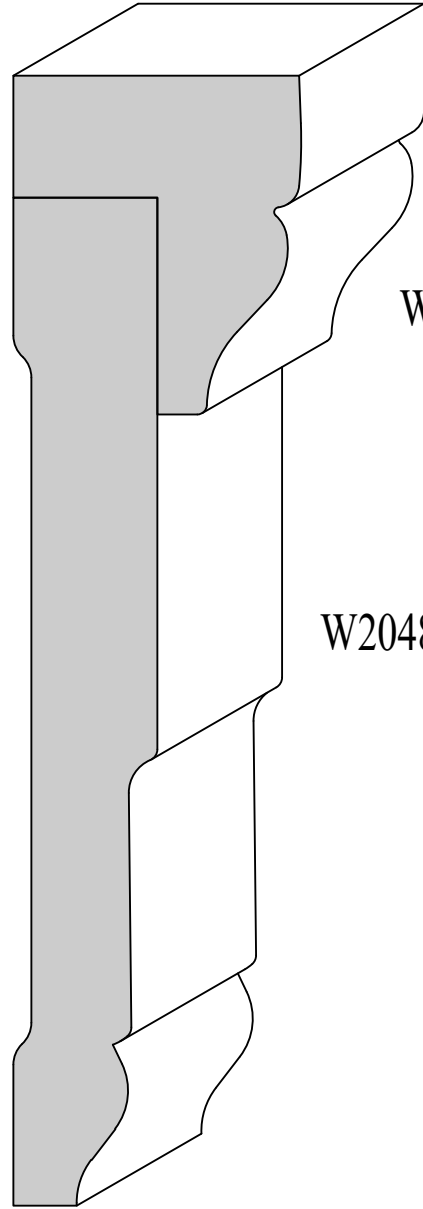
WCS8
 $2\frac{1}{2} \times 7\frac{1}{2}$



WCS9
2¼ X 5½

W201

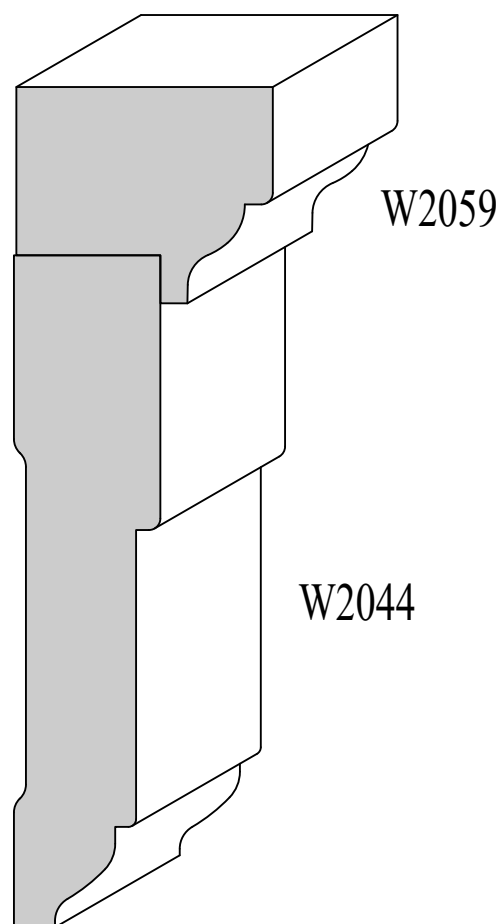
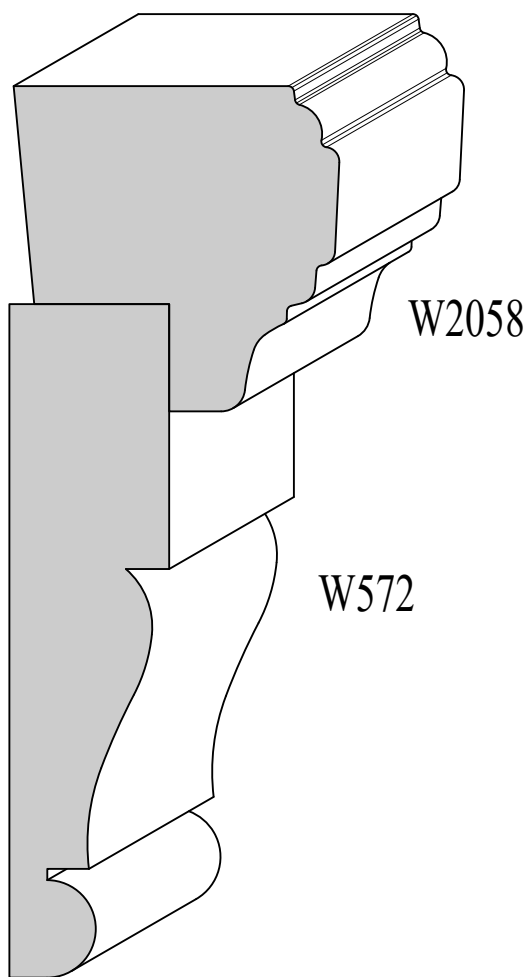
W545

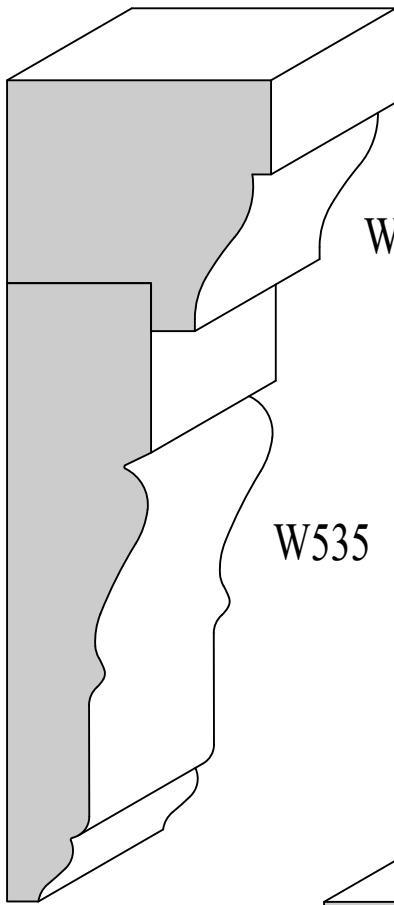


WCS10
1½ X 5⅞

W2064

W2048

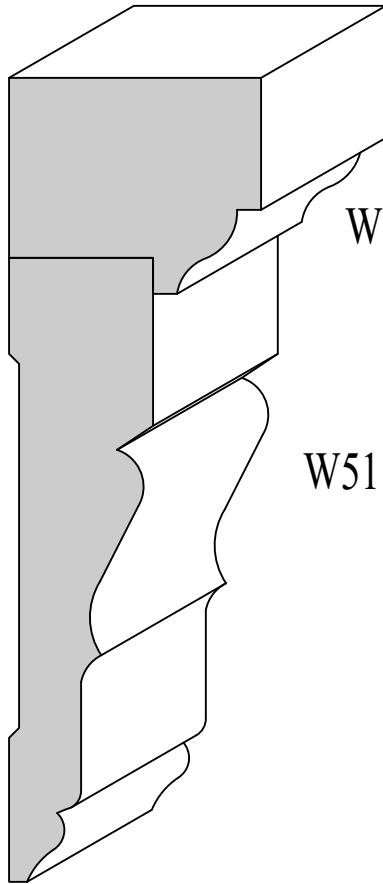




W280

W535

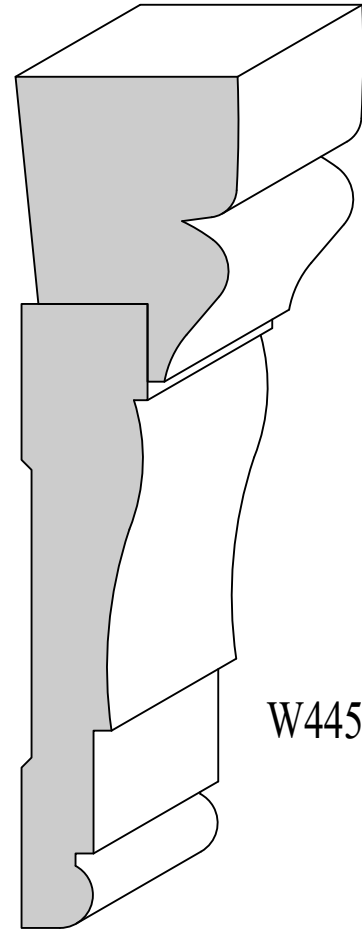
WCS14
 $1\frac{3}{8} \times 4\frac{1}{4}$



W8368

W51

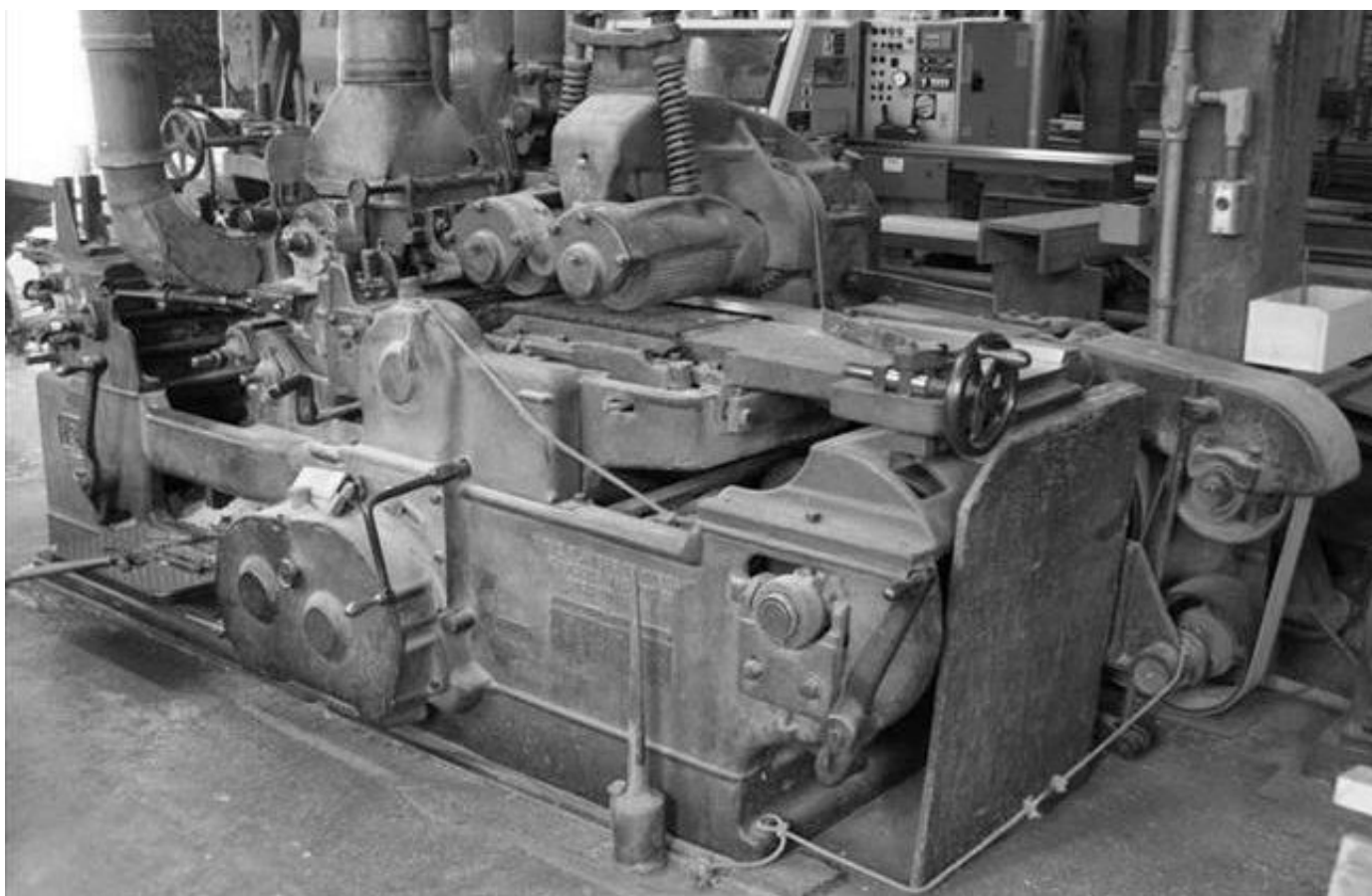
WCS15
 $1\frac{5}{16} \times 4\frac{3}{16}$



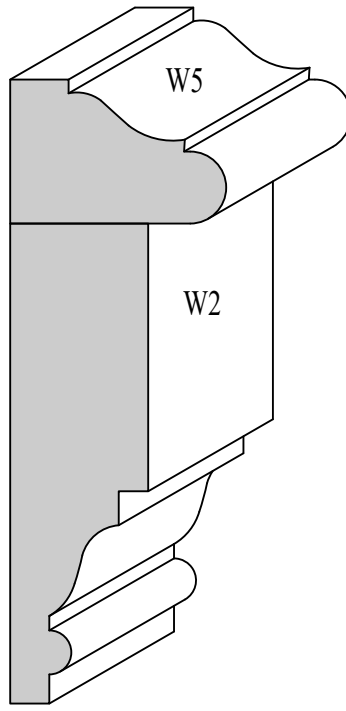
W2062

W445

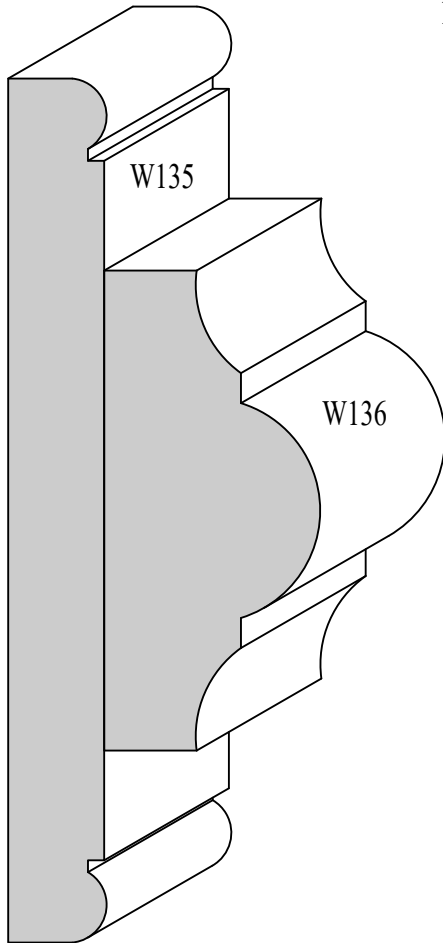
WCS13
 $1\frac{1}{8} \times 4\frac{7}{16}$



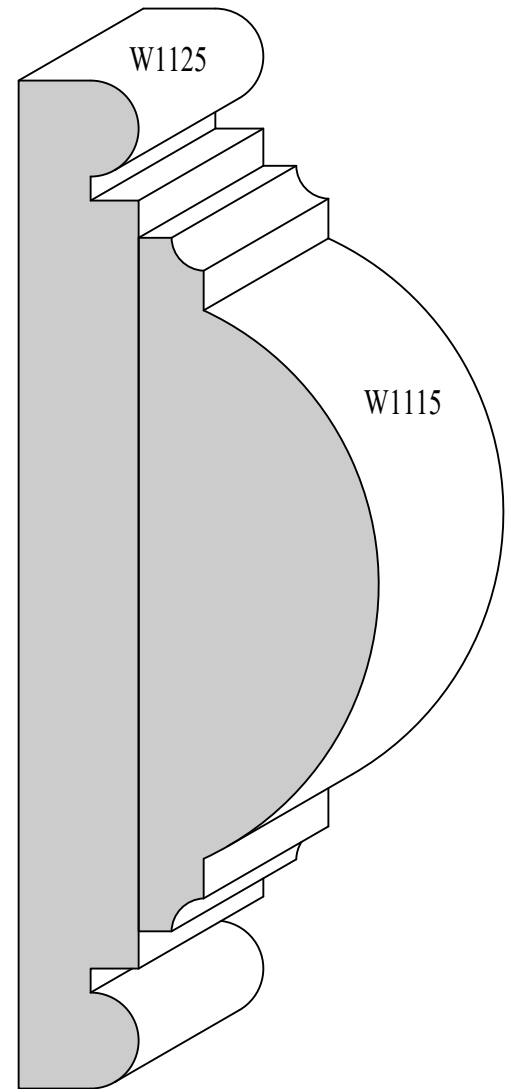
Old Moulder Machine



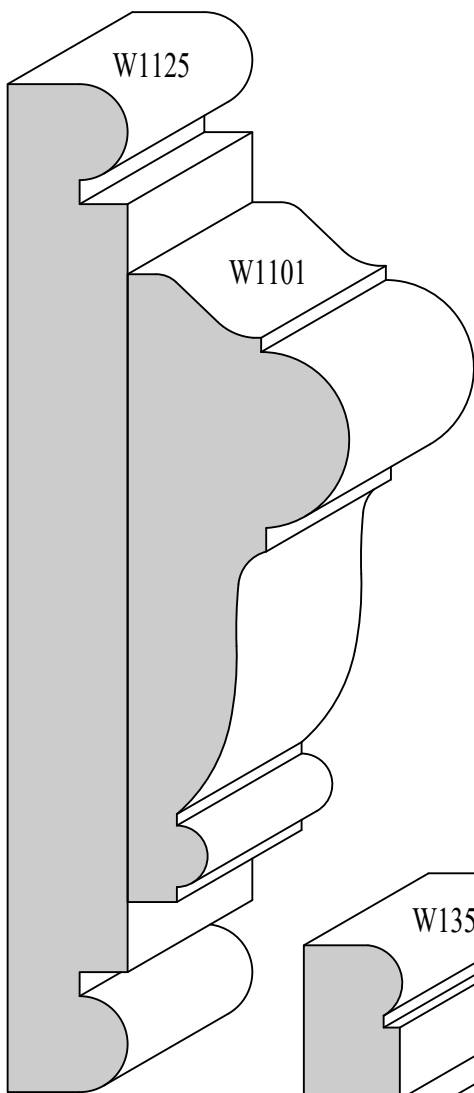
WRL1
 $1\frac{1}{8} \times 3\frac{1}{4}$



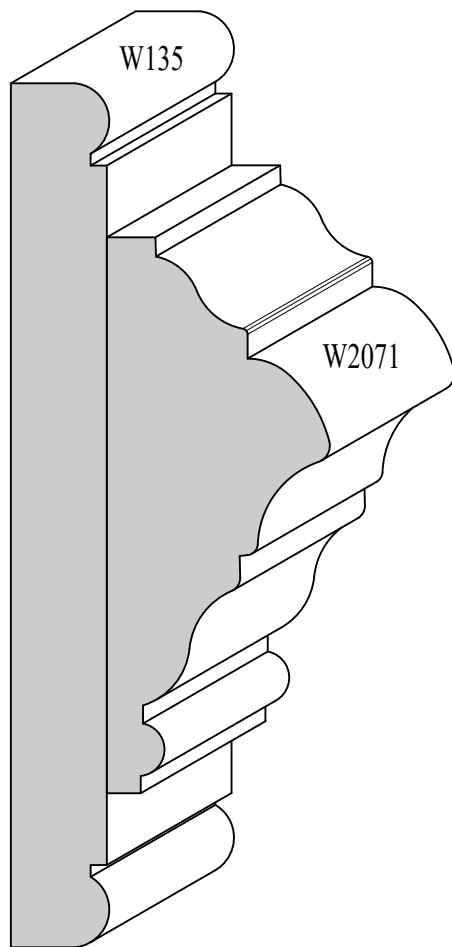
WRL3
 $1\frac{5}{8} \times 4\frac{1}{2}$



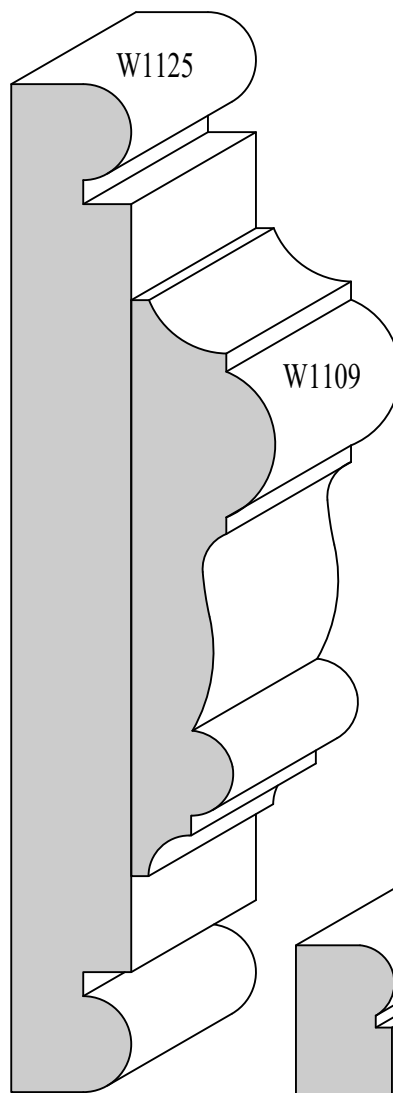
WRL2
 $1\frac{1}{8} \times 5\frac{1}{4}$



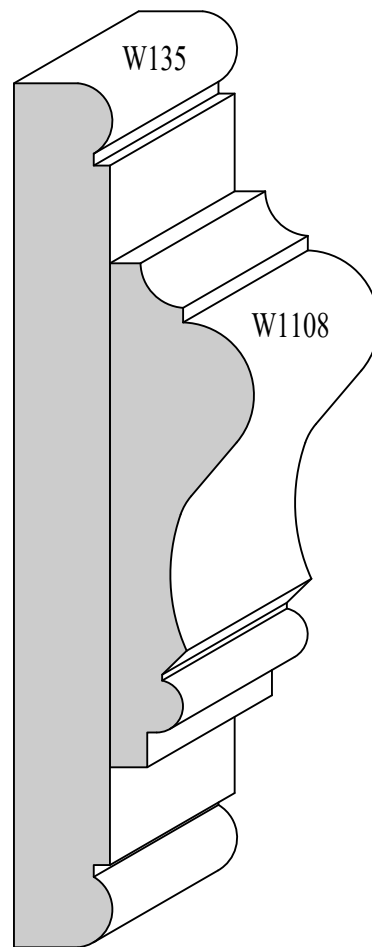
WRL6
1 $\frac{3}{4}$ X 5 $\frac{1}{4}$



WRL7
1 $\frac{11}{16}$ X 4 $\frac{1}{2}$



WRL4
1 $\frac{3}{8}$ X 5 $\frac{1}{4}$



WRL5
1 $\frac{1}{4}$ X 4 $\frac{1}{2}$