

Available Dies Catalog



The Possibilities are Endless

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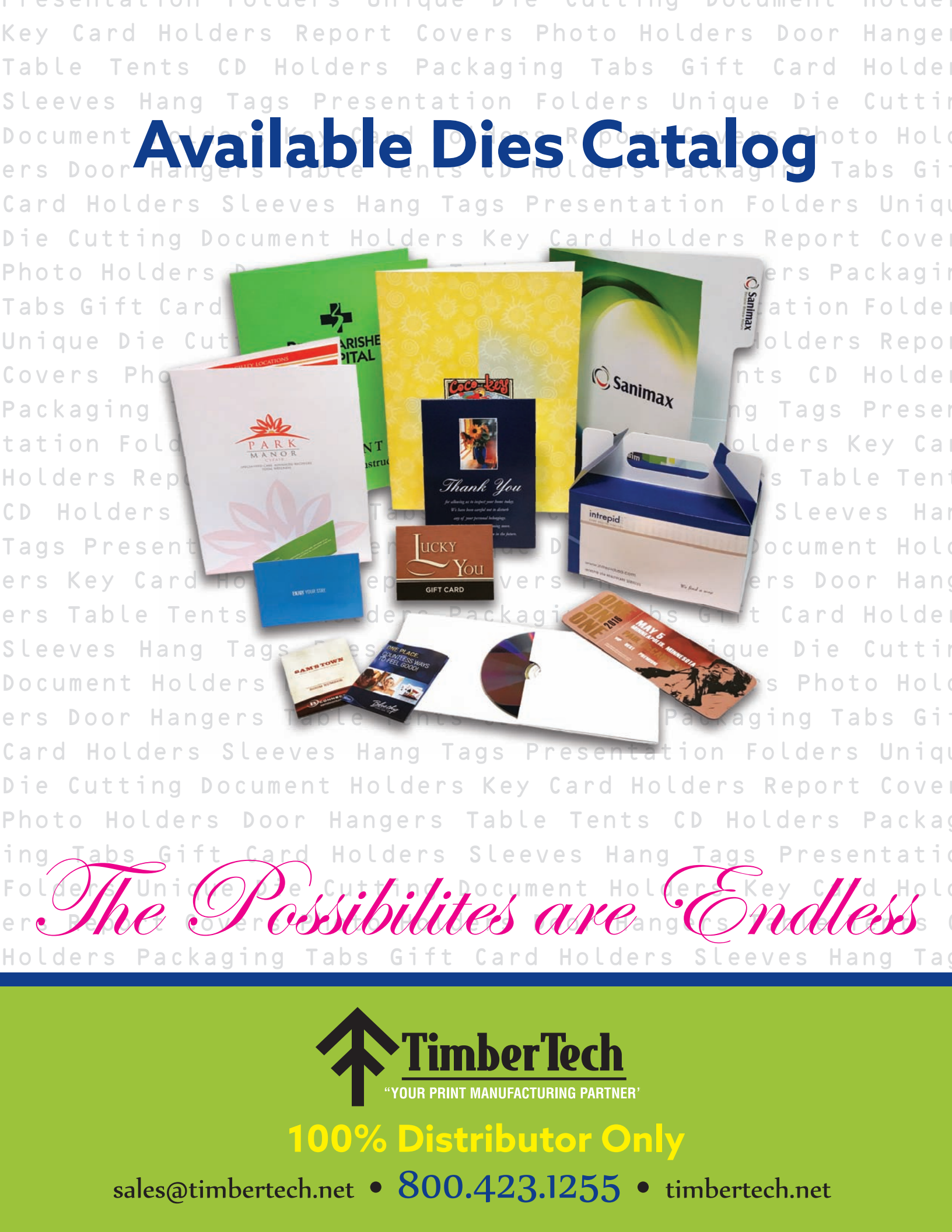


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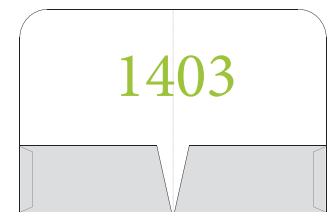
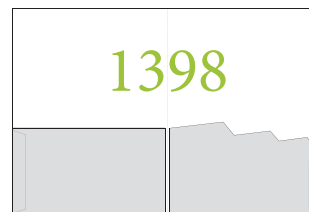
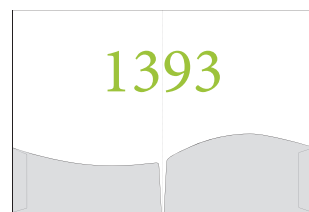
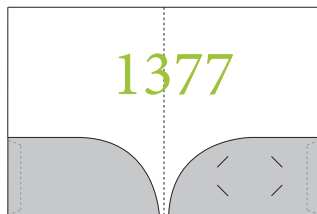
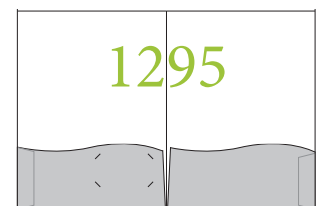
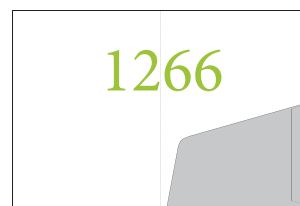
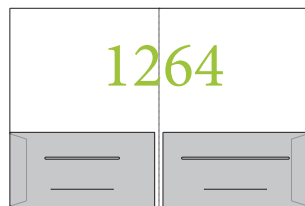
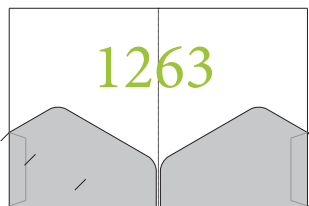
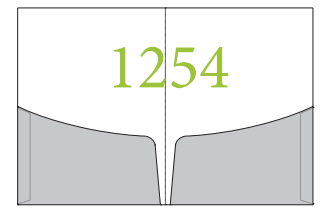
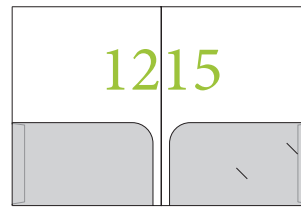
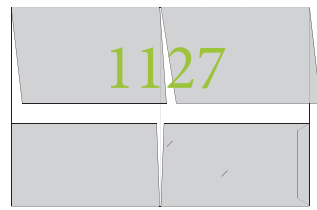
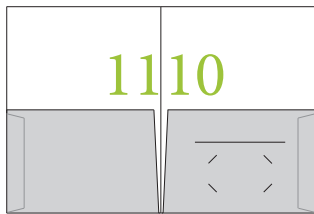
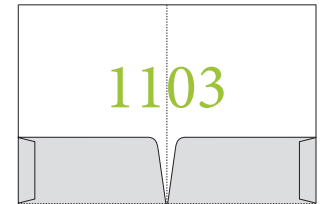
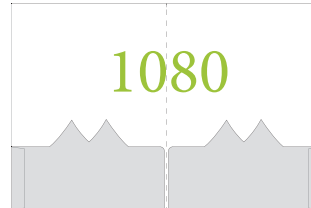
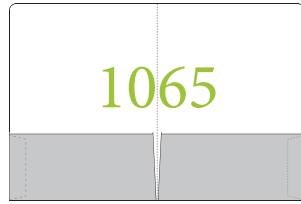
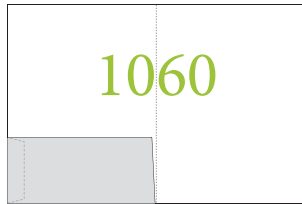
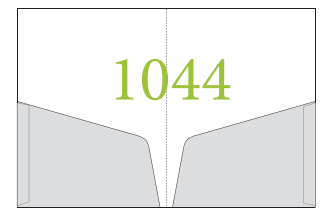
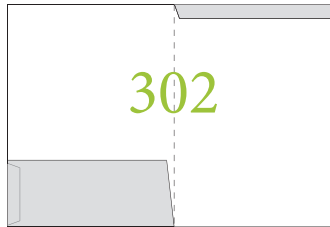
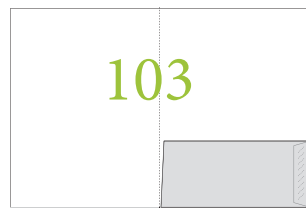
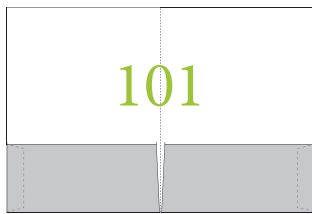
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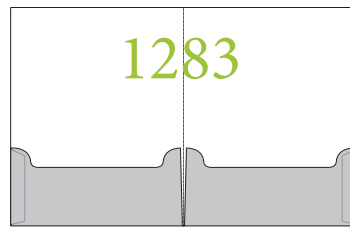
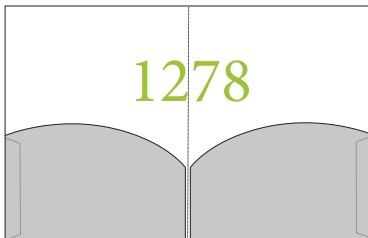
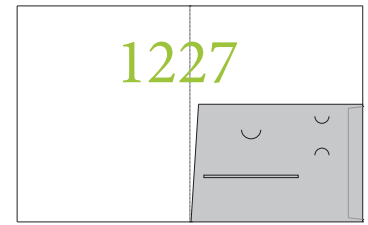
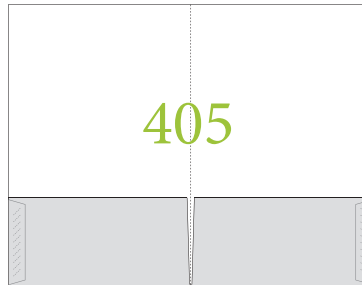
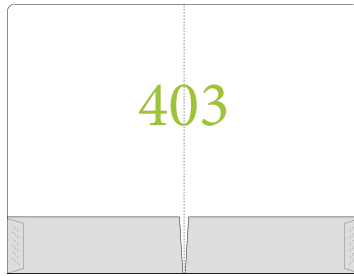
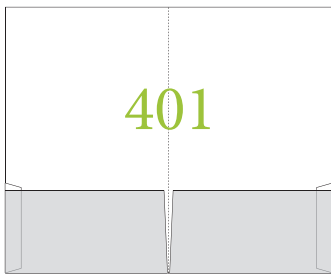
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9x12



Die #	Width	Height	Pocket Size	B.C. Option (see pg 23)	Additional Info
101	9	12	both 4	any	
103	9	12	R 4	any	
302	9	12	L 3 1/2	any	3/4 flap on top
1044	9	12	both 6 3/8	any	
1060	9	12	both 4	any	
1065	9	12	both 4	any	3/8 rounded corners
1080	9	12	both 5 1/4	any	
1103	9	12	both 4	any	
1110	9	12	both 6	R 101b	5 1/4 slit R pkt
1127	9	12	R 5	R 101a	(2) 7 top flaps, (1) 5 L bottom flap
1215	9	12	both 5	R 101a	
1254	9	12	both 6	any	
1263	9	12	both 6	L 101a	
1264	9	12	both 4 1/2	n/a	3 13/16 slit R & L - 4 1/2 slit L - 6 1/2 slit R
1266	9	12	R - 6 1/2	any	
1295	9	12	both 4	L 101b	
1377	9	12	both 5	R 101b	
1393	9	12	R 4 5/8 - L 4	any	
1398	9	12	R 5 5/16 - L 5	any	
1403	9	12	both 4	any R only	

Large & Legal

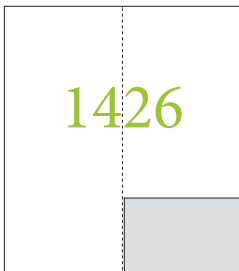
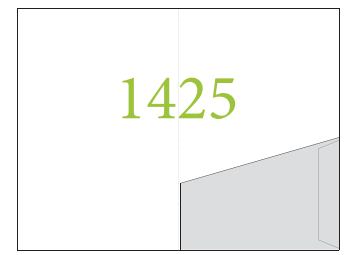
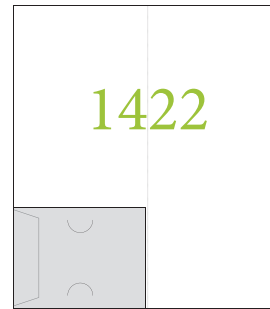
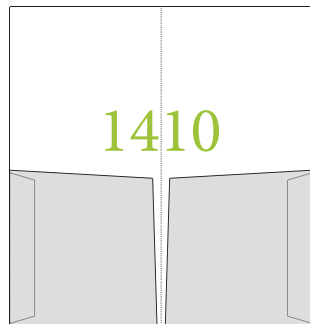
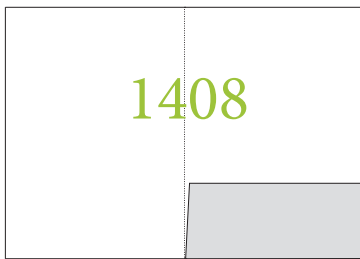
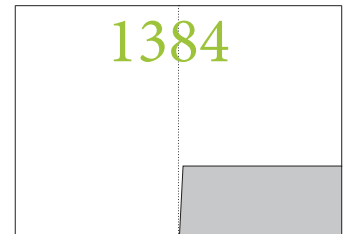
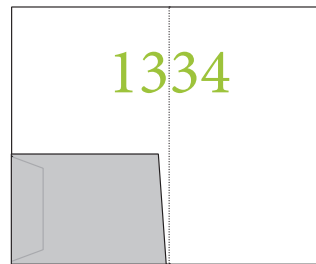
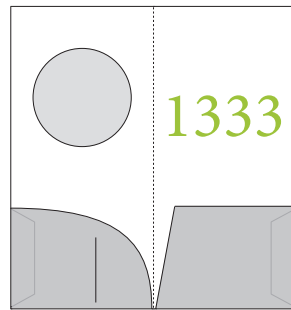
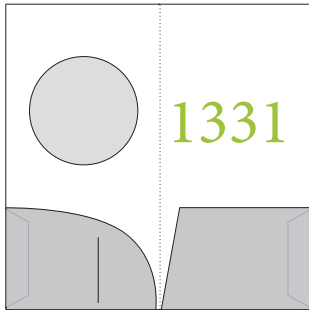
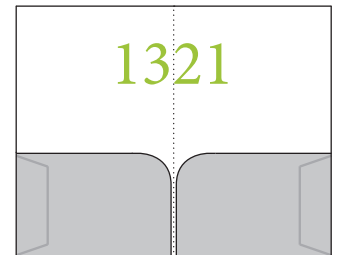
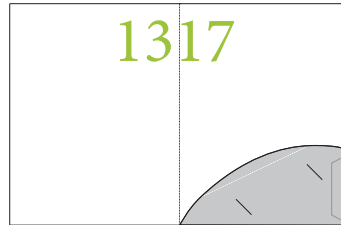
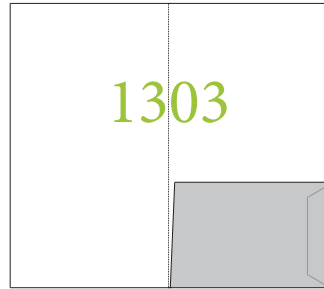
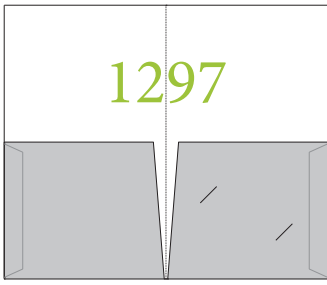
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Small & Medium Sized



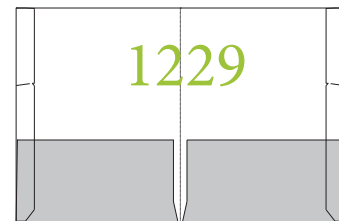
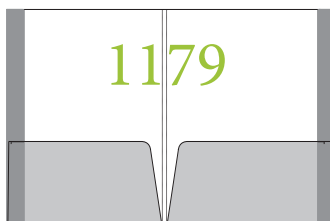
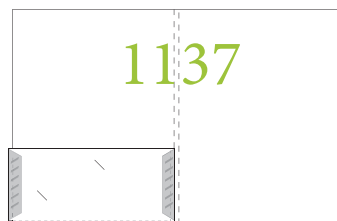
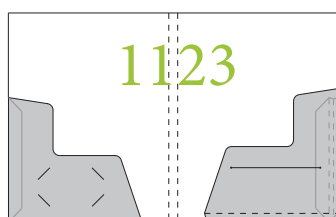
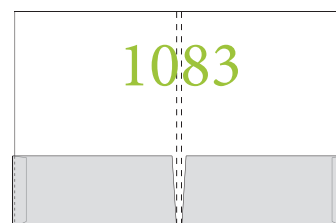
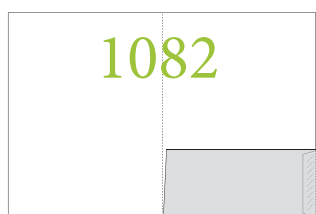
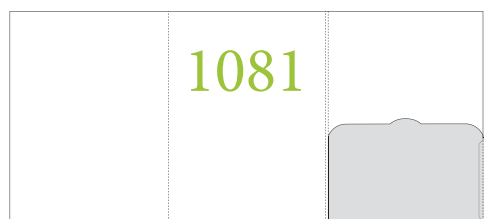
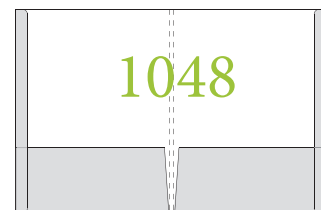
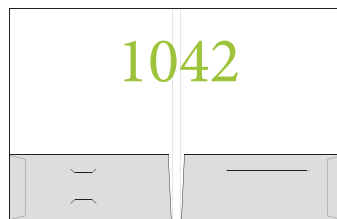
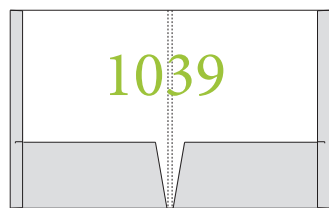
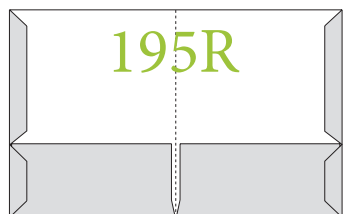
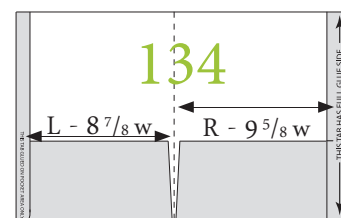
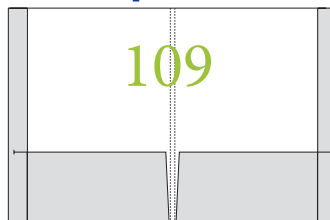
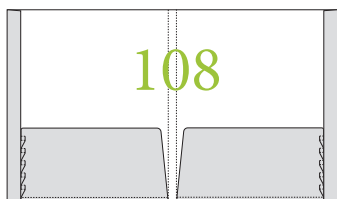
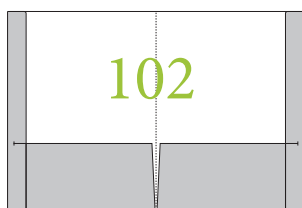
Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
201	6	9	both 3	L 101a	
203	6	9	R 3	L 101c	
301	4	9	both 3	both 101h or none	
303	4	9	R 3	R 101h	
1045	8 ³ / ₄	11 ¹ / ₄	R 4	any	
1062	4	9	both 4 ¹ / ₂	R 101c	
1073	4	9	R 2 ¹³ / ₁₆	n/a	
1079	4 ¹ / ₂	9	both 3 ¹ / ₂	both 101a	
1108	6	9	R 3	R 101a	
1124	8	8	R 5	R 101a	
1166	4 ³ / ₄	9	R 3	R 101c	
1183	4 ¹ / ₂	9 ¹ / ₂	R 4	R 101c	
1185	4 ³ / ₈	10 ¹ / ₈	both 2 ⁵ / ₈	R 101h	
1239	4	9	R 4 ¹ / ₄	n/a	
1268	4 ³ / ₄	9 ¹ / ₂	R 3	R 101a	
1271	5 ¹ / ₄	11 ¹ / ₄	both 4 ¹ / ₂	R 101a	

Small & Medium Sized



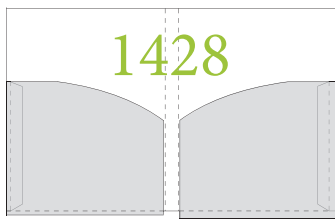
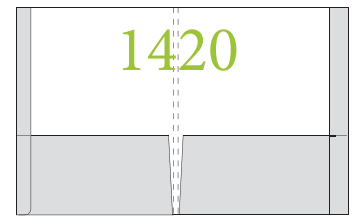
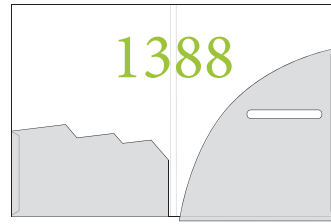
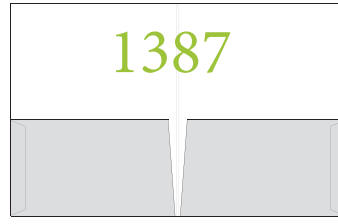
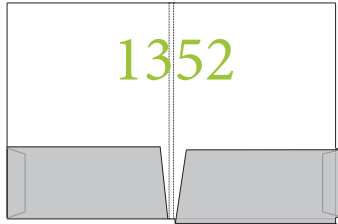
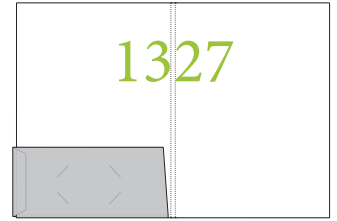
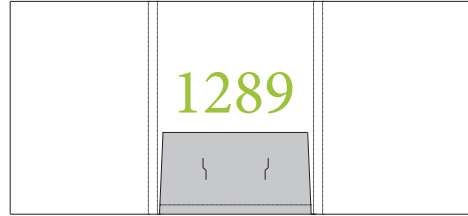
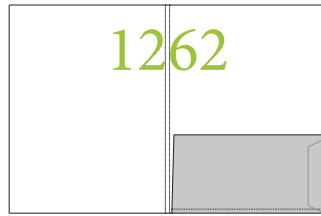
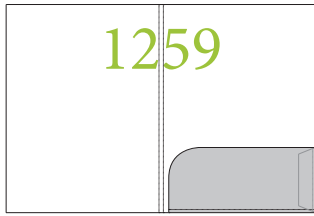
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1297	6 1/2	11	both 5 1/2	R 101a	
1303	6 1/8	11	R 4	R any	
1317	7 1/4	9 1/2	R 3 1/4	R 101a	
1321	3 3/4	6	both 2 1/2	any	
1331	5	10	both 3 5/16	n/a	2 1/8" vertical slit L only - 3 1/2 window L
1333	4 1/2	9 1/2	both 3 1/4	n/a	2" vertical slit L only - 3 1/8 window L
1334	3 3/4	6 1/8	L 2 5/8	any	
1384	7 1/8	10	R 3	n/a	no glue tab
1408	7 1/8	10	R 3	n/a	no glue tab
1410	5	9 1/2	both 4 5/8	any	
1422	4	9	L 3	as shown	
1425	5 3/4	8 5/8	R 4	R only	
1426	4	9	R 2 1/2	n/a	no glue tab

Re-Inforced & Expansion



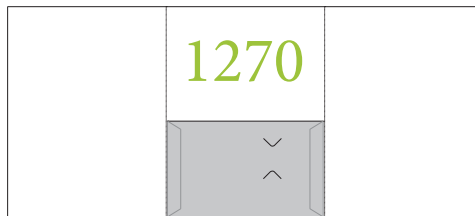
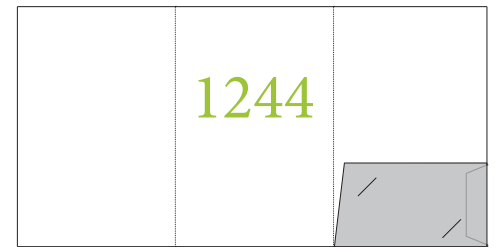
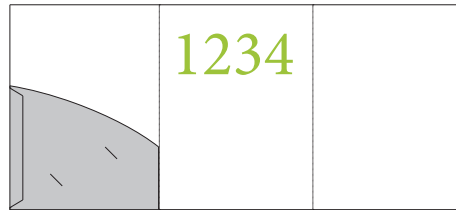
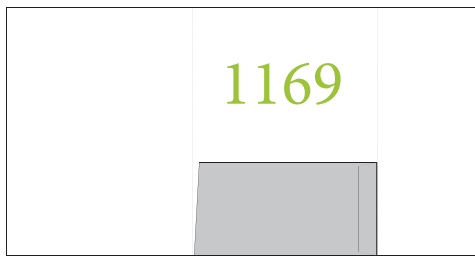
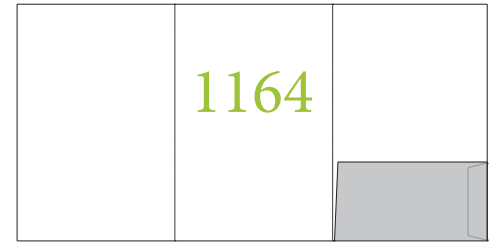
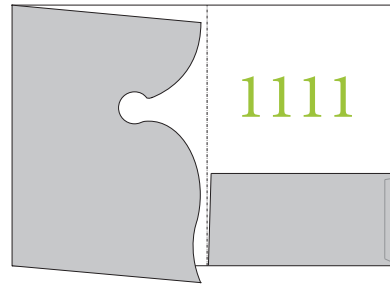
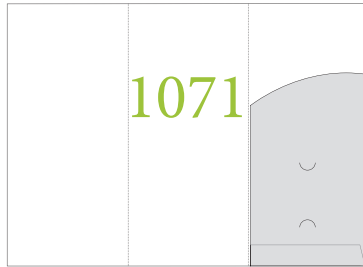
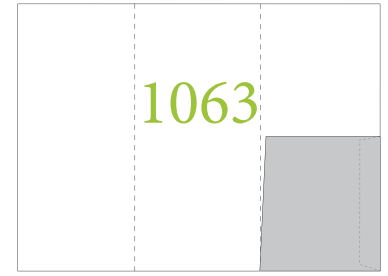
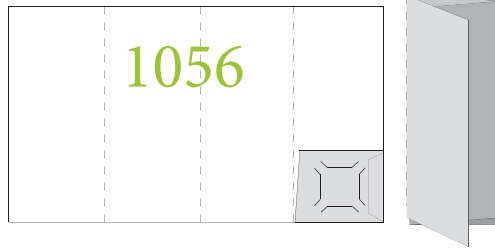
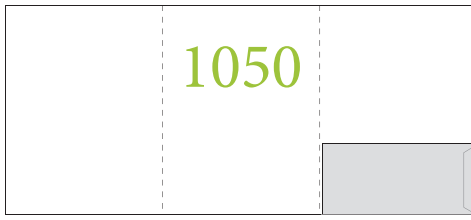
Die #	Width	Height	Pocket Info	Pkt Style	B.C. Option (see pg 23)	Reinforced	Expansion
102	9	12	both 4	std	any	glued over pockets	-
108	9 7/8	11 3/4	both 4 1/4	exp	any	3/4 glued over pockets	1/2 spine, 1/4 pkt
109	9	12	both 4	std	any	glued over pockets	1/4 spine
134	9 5/8	11 3/4	both 4 1/2	std	any	R full glue over pkt, L glue over pkt only	-
195R	9 5/8	12	both 4 1/4	std	any	glued over pockets	-
1039	9 1/2	12	both 4	std	any	glued over pockets	1/4 spine
1042	10	13	both 4	std	any	-	1/2 spine
1048	9 1/2	12	both 4	std	any	glued over pockets	1/4 spine
1081	9 1/16	12	R 6	est	any	-	1/4 pocket
1082	9	12	R 4	exp	any	-	1/8 pocket
1083	9	12	both 4	exp	any	-	1/4 spine, 1/8 pkt
1123	9	11 3/4	L 7 R 7 1/2	std & exp	L 101b	-	1/2 spine & R pkt - cd slit
1137	9	12	R 4	exp	L 101a	-	1/4 spine & pkt
1179	9 5/8	11 3/4	both 4 1/2	std	any	glued over pockets	1/4 spine
1229	9	11 3/4	both 4 1/2	std	any	under pockets, glue pkts only	-

Re-Inforced & Expansion



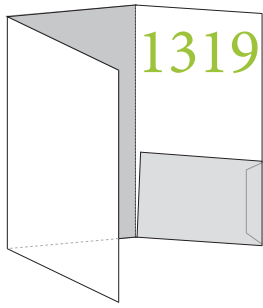
Die #	Width	Height	Pocket Info	Pkt Style	B.C. Option (see pg 23)	Reinforced	Expansion
1259	8 1/2	12	R 3 3/4	exp	any	-	1/4 spine, 3/16 pkt
1262	9	12	R 4 1/2	exp	any	-	1/4 spine & pkt
1289							
1327	9	12	L 4	std	L any	-	1/4 spine & pkt
1352	9	12	both 4	L std R exp	any	-	1/4 spine, 1/4 R pocket
1387	9	11 1/2	both 5 1/4	std	R	-	1/4 spine
1388	9	12	R 9 1/2 - 5 3/16	R exp	any	-	5/16 spine, 1/4 R
1420	9 5/8	11 3/4	both 4 1/2	std	as shown	L full glue, R partial	-
1428	8 5/8	11	both 7	std	any	-	11/16 spine 3/8 R pkt

Multi Panel Folders

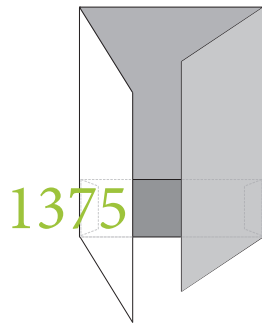


Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
1050	8 ⁷ / ₈	12	R 4	R any	tri fold
1056	4	9	R 3	R 101e	4 panel roll fold
1063	4	8 ³ / ₄	R 4 ¹ / ₂	R any	tri fold
1071	4	8 ⁵ / ₈	R 6 ³ / ₈	R 101h	tri fold, vert pkt
1111	9	12	R 4 ¹ / ₄	R any	tri fold, puzzle cvr
1164	6	9	R 3	n/a	tri fold
1169	8 ³ / ₄	12	C 4 ¹ / ₂	C any	5 vert flap over cvr
1234	9	12	R 7 ³ / ₈	L 101a	tri fold
1244	5 ⁵ / ₈	8 ⁵ / ₈	R 3	R 101a	tri fold
1270	9	12	C 5 ¹ / ₂	special	tri fold

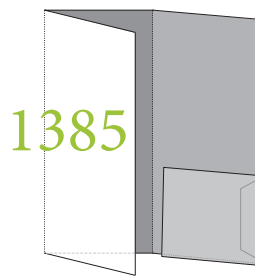
Multi Panel Folders



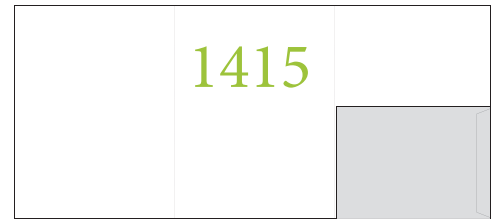
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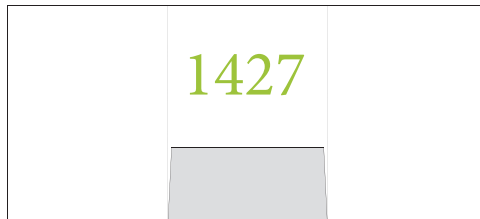
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1385



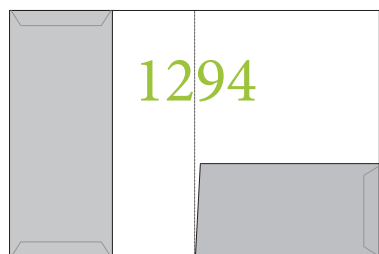
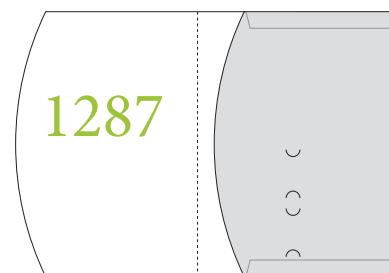
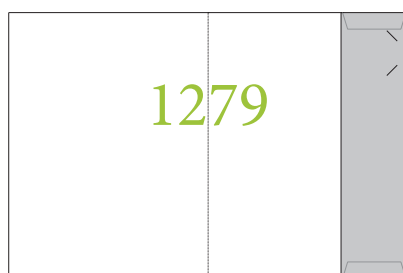
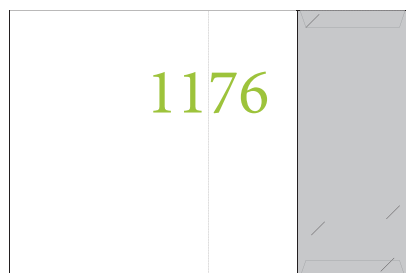
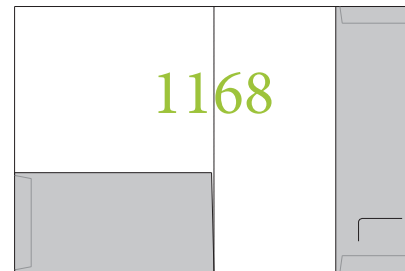
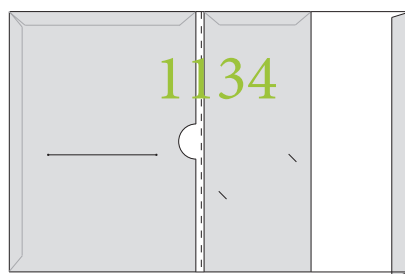
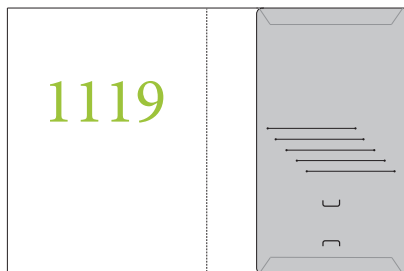
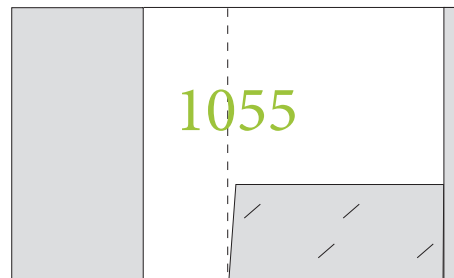
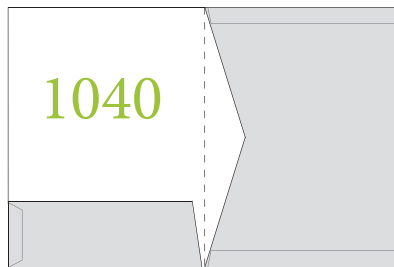
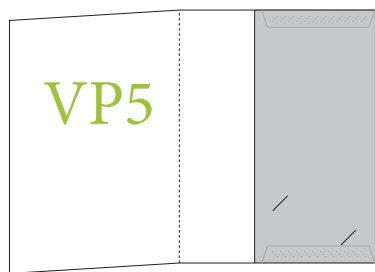
1415



1427

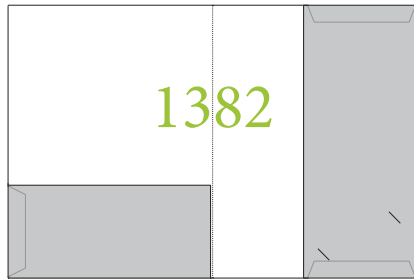
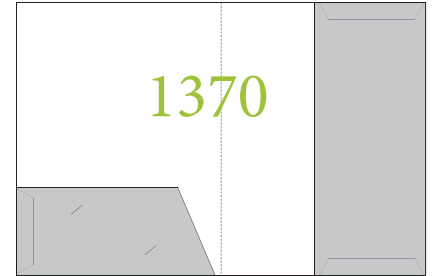
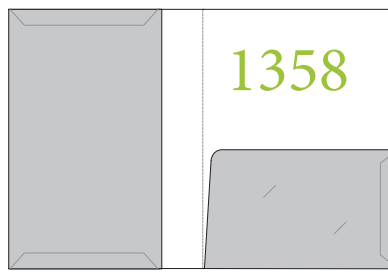
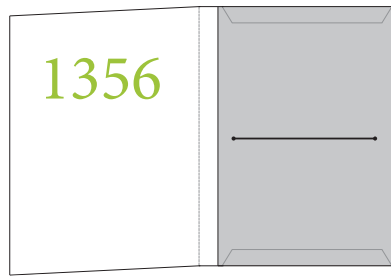
Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
1319	6	11	R 4	R any	roll fold
1375	8	10	C 2 1/2	n/a	tri fold
1385	3 7/8	9	R 3 5/8	n/a	tri fold
1415	8 3/4	12	R 6 1/4	R any	tri fold
1427	9	12	C 4	C any	tri fold

Vertical & Horizontal Pockets



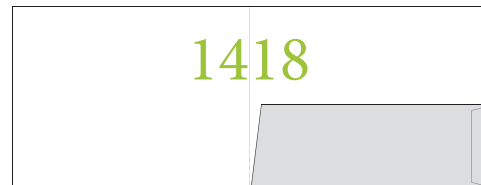
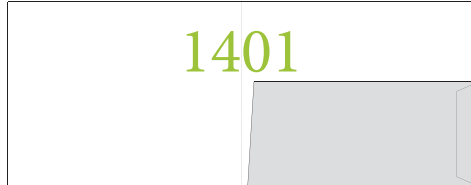
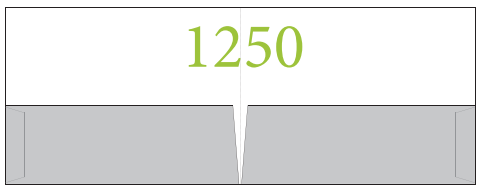
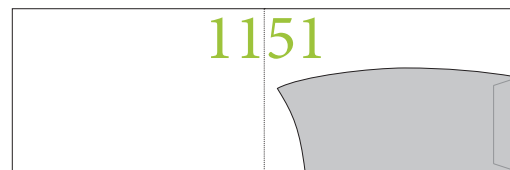
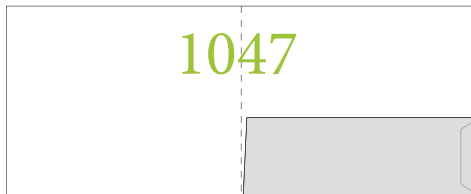
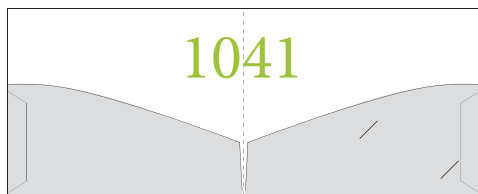
Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
VP5	8 ⁵ / ₈	11 ¹ / ₈	R 5 ¹ / ₄	R 101a	
1040	8 ⁷ / ₈	11 ³ / ₄	L 3 horz, R full vert	n/a	
1055	9 ³ / ₄	11 ³ / ₈	L 5 ¹ / ₂ vert, R 4 horz	R only 101a	(2) bc slits R pkt as shown
1119	9	12	R 6 ³ / ₄	special	(5) brochure slits R pkt as shown
1134	9 ³ / ₈	11 ³ / ₄	L 8 ³ / ₈ vert, R 4 ¹³ / ₁₆ vert	R 101a	4 ⁷ / ₈ L slit, R ³ / ₄ vert flap
1168	9	12	L 4 ¹ / ₂ horz, R 3 ¹ / ₂ vert	L n/a, R special	
1176	9	12	R 5 vert	R 101a	4 ¹ / ₈ x 9 ¹ / ₈ brochure slits R
1279	9	12	R 3 vert	special	
1287	9	12	R 8 ¹ / ₄ vert	R (2) 101a	
1294	9	12	L 5 vert, R 4 ¹ / ₂ horz	n/a	

Vertical & Horizontal Pockets

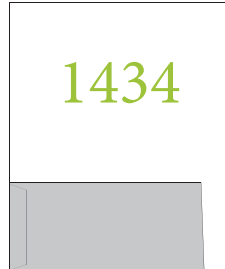
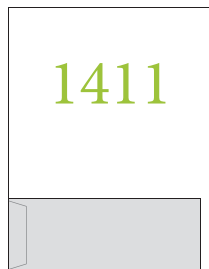
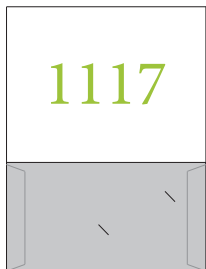
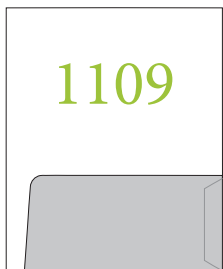


Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
1356	9	12	R 8 vert	n/a	6 3/4 slit R pkt
1358	9	12	L 7 vert, R 5 1/2 horz	R 101a	
1370	9	12	L 4 horz, R 4 3/4 vert	L 101a	
1382	9	12	L 4 horz, R 5 vert	R 101a	

Landscape Folders



Single Pocket Holder



Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
1041	8 ⁷ / ₈	6 ¹ / ₄	L & R 4	R 101a	
1047	11 ¹ / ₂	9 ¹ / ₄	R 3 ³ / ₄	n/a	
1151	8 ¹ / ₂	5 ¹ / ₂	R 3 ¹ / ₂	any	
1250	12	9	L & R 4	R 101a	
1401	9 ¹ / ₂	7 ¹ / ₂	R 4 ¹ / ₄	R any	
1418	11 ¹ / ₂	8 ³ / ₄	R 4	R any	
1109	9	11	4	n/a	
1117	9	12	5	101a	
1411	8 ¹ / ₂	11	3	n/a	
1434	9 ¹ / ₈	11 ¹ / ₄	3 ³ / ₄	n/a	

Key/ Gift Card Holders



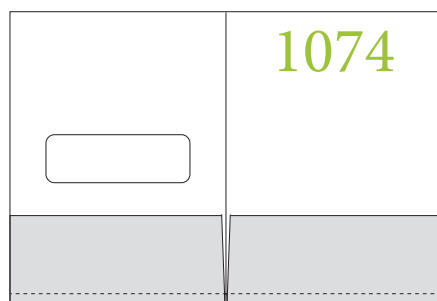
Die #	Width	Height	Pocket Info	B.C. Option (see pg 23)	Additional Info
601	4 1/4	6 1/2	L 2 1/2	as shown	-
1038	4	6 7/8	R 2 3/4	as shown	-
1052	4 7/8	3	1 1/4	-	4 slit
1059	2 1/2	3 1/2	-	-	-
1078	3 3/4	5 1/4	L & R 2	L as shown	-
1086	5	3	2	-	-
1087	3 1/2	2 1/4	R 2	-	-
1101	2 1/4	3 1/2	-	-	-
1174	3	5	L 2 1/2	L as shown	-
1188	5 1/4	3 3/8	1 3/8	-	3 1/2 slit
1226	4 1/4	3 1/2	-	as shown, back panel	(2) 3 1/2 flaps
1251	4 3/8	7	L 4 1/8 full vert	-	R full reinforce, 3 3/4 slit
1253	3 1/2	6	L 2 1/2	L as shown	-
1275	2 5/16	3 5/8	-	-	-
1305	4 3/4	6 1/4	-	-	-
1313	4	2 13/16	1 1/8	-	-
1314	4	3	1 1/2	-	-
1339	3 1/2	6	R 1 7/8	-	-
1340	2 1/2	3 3/4	1 3/8	-	-
1348	4	3	1	-	-
1349	3 1/2	2 3/4	2	-	-
1379	2 3/8	3 3/4	R 1 5/16	-	-
1386	3 1/2	6	R 2 1/2	as shown	-
1402	3	4 1/2	L 2 1/4	-	-
1414	3 1/4	4 1/4	R 1 1/4	-	-
1421	4	5 1/2	R 2 1/2	as shown	-
1437	4	3	L & R 1 1/2	n/a	-

Document Holders/ Report Covers

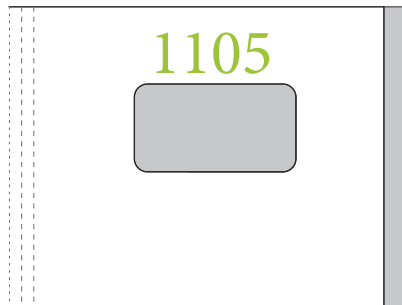


Die #	Width	Height	Pocket Info	Additional Info
606	10 1/4	4 1/2	4 1/4	-
709	9 1/4	4	3 3/4	-
762	8 3/4	11 1/4	8 5/8	Λ tab for flap
1037	9 7/8	6	5 1/2	-
1046	7	3 1/4	3 1/4	2 round window
1051	4	8 1/2	-	bc slit 101a as shown, tri fold
1061	12 1/4	8 5/8	7	-
1112	6	4 3/4	4	-
1120	8	5 1/8	3 1/2	3 panel fold
1129	6 1/4	3 1/4	3	5 1/8 x 2 1/2 window
1132	7	3 5/8	3 1/2	(2) 2 1/4 x 2 1/2 windows
1136	10 1/2	6	6	-
1138	10	11 1/4	-	Report Cover, (2) 1/4 hole punches
1139	8 5/8	11 1/4	-	Report Cover, (2) 7/16 x 3/4 windows, (1) 3 1/2 x 1 5/8 window
1140	8 1/2	11	-	5/8 x 3 5/8 single window
1155	10	5	5	b.c. slits as shown
1213	10 1/2	6	5 1/2	-
1214	5 7/8	3 1/2	1 5/8	-
1233	12	9 1/2	-	8 3/8 x 10 7/8 certificate holder
1246	11	4 3/8	4 1/8	b.c. slit as shown
1285	3 7/8	2 11/16	2 3/8	-
1288	9 7/8	6	5 1/2	7/8 expansion

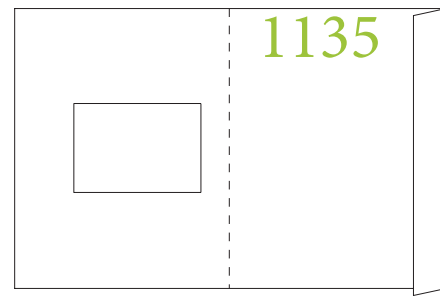
Document Holders/ Report Covers



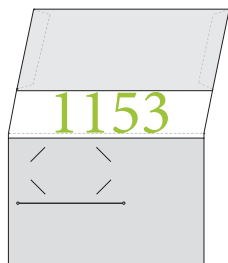
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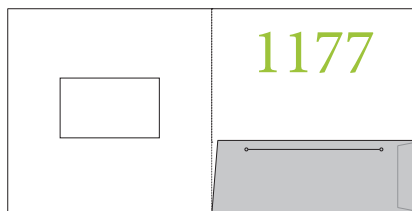
1105



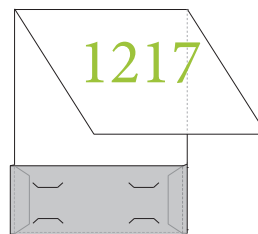
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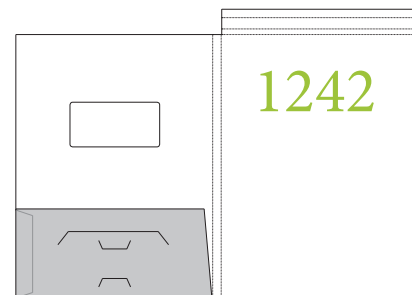
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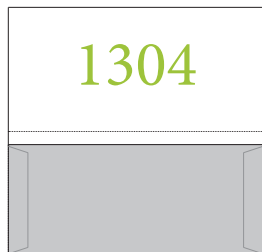
1177



1217



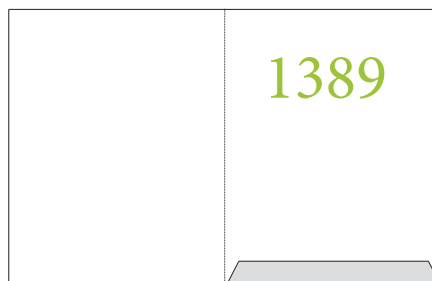
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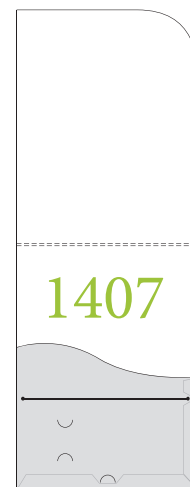
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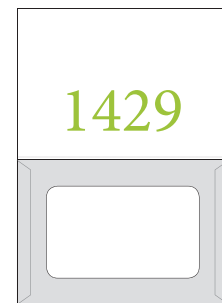
1341



1389



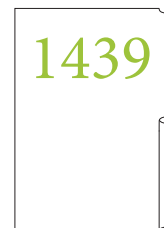
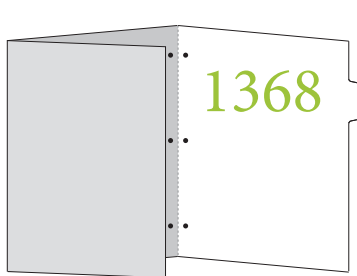
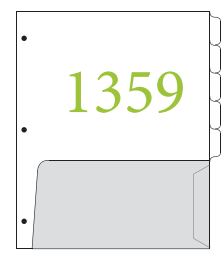
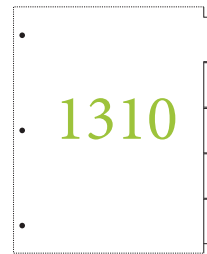
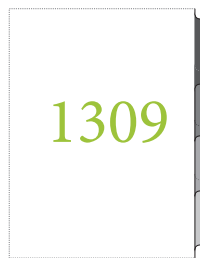
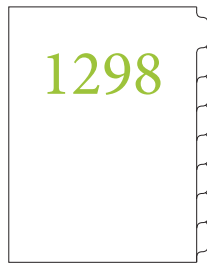
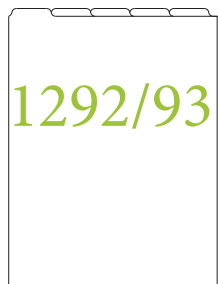
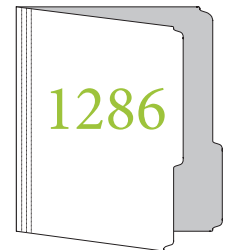
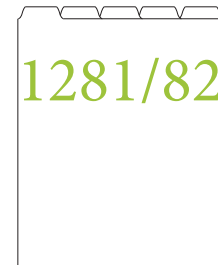
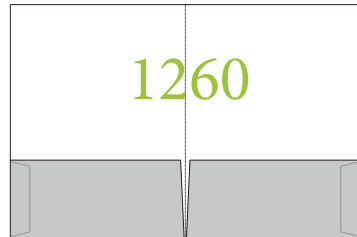
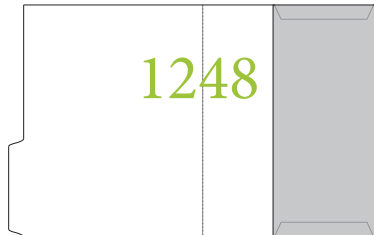
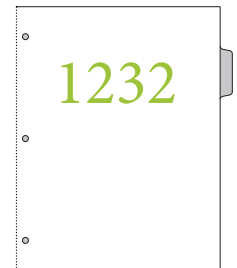
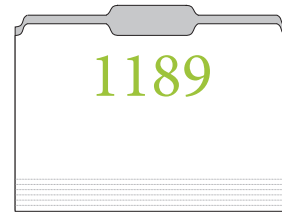
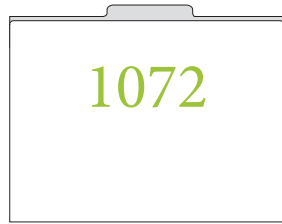
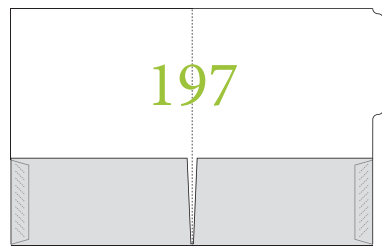
1407



1429

Die #	Width	Height	Pkt Info	Window	Flap	Additional Info
1074	9	11 ³ / ₄	-	L 6 x 2	(2) 4	³ / ₈ expansion flaps, not glued
1105	12	9 ¹ / ₄	-	L 5 x 2 ³ / ₄	-	-
1135	8 ¹ / ₂	11	-	L 5 x 3 ¹ / ₂	R 1 ⁵ / ₁₆	-
1153	9	6	Top 4	-	-	b.c. slit as shown, 4 ¹ / ₂ cd slit, back panel full glue
1177	8 ¹ / ₂	8 ¹ / ₂	R 3	L 4 ¹ / ₈ x 8 ¹ / ₂	-	5 ³ / ₄ CD slit R pkt
1217	9	11 ¹ / ₂	3 ³ / ₄	-	-	(2) b.c. slits as shown, ¹ / ₄ expansion pkt
1242	8 ³ / ₄	11 ³ / ₄	L 4	L 4 x 2	1 ¹ / ₈ top	³ / ₈ expansion spine, b.c. slits as shown L
1304	9 ³ / ₄	4 ³ / ₄	4 ¹ / ₄	-	-	-
1341	10 ¹ / ₄	4 ¹ / ₂	4 ³ / ₈	-	-	-
1389	9	11 ¹ / ₂	-	-	R 1 bottom	-
1407	9	12	9	-	-	8 ⁵ / ₁₆ cd slit, b.c. slit 10th as shown, 1 cvr tab, ¹ / ₈ exp top
1429	11 ³ / ₄	8 ¹ / ₄	8 ¹ / ₈	5 ¹ / ₈ x 8 ¹ / ₂	-	-

Tabs & Tab Style Folders



Die #	Width	Height	Pocket Info	B.C. Option	Tab/ Additional Info
197	9 1/2	11 3/4	L & R 4 1/4	-	R 5 x 1/2
1072	9 1/2	12	-	-	4 x 1/2
1126	9 1/2	11	-	-	2 1/2 x 1/2
1189	9 1/4	12	-	-	4 x 7/16, bottom expansion
1232	9	11	-	-	2 x 1/2, 1/4 3 hole punch
1248	9 3/4	11 5/8	R 5	-	5 x 3/4
1257	8 1/2	11 1/2	-	-	(5) 1 11/16 x 2/3 stepped top
1260	9 1/2	12	L & R 4	any	4 3/4 x 1/2
1281/82	8 1/2	11	-	-	(5) 2 x 5/16 stepped top rounded
1286	10 3/4	11 3/4	-	-	4 1/2 x 1/2
1292/93	8 1/2	11	-	-	(5) 2 x 5/16 stepped top square
1298	9	12	-	-	(8) 1 3/8 x 1/2 stepped
1309	9	11	-	-	(4) 3 x 1/2 stepped
1310	9	11	-	-	(5) 2 x 5/8 stepped, 1/4 3 hole punch
1353	9	11	-	-	(9) 1 3/8 x 1/2 stepped
1359	9 1/2	11	R 4	-	(5) 1 1/4 x 1/2 stepped, 1/4 3 hole punch
1368	9	11	-	-	1 7/8 x 1/2, 1/4 3 hole punch, tri fold
1404	7	10 1/2	-	-	5 x 1/2 top
1424	9	11	-	-	(5) 2 x 1/2 stepped
1439	5 1/2	8 1/2	-	-	(2) 3 7/8 x 1/2 stepped
1440	9	11	-	-	(3) 3 1/2 x 1/2 stepped

Sleeves

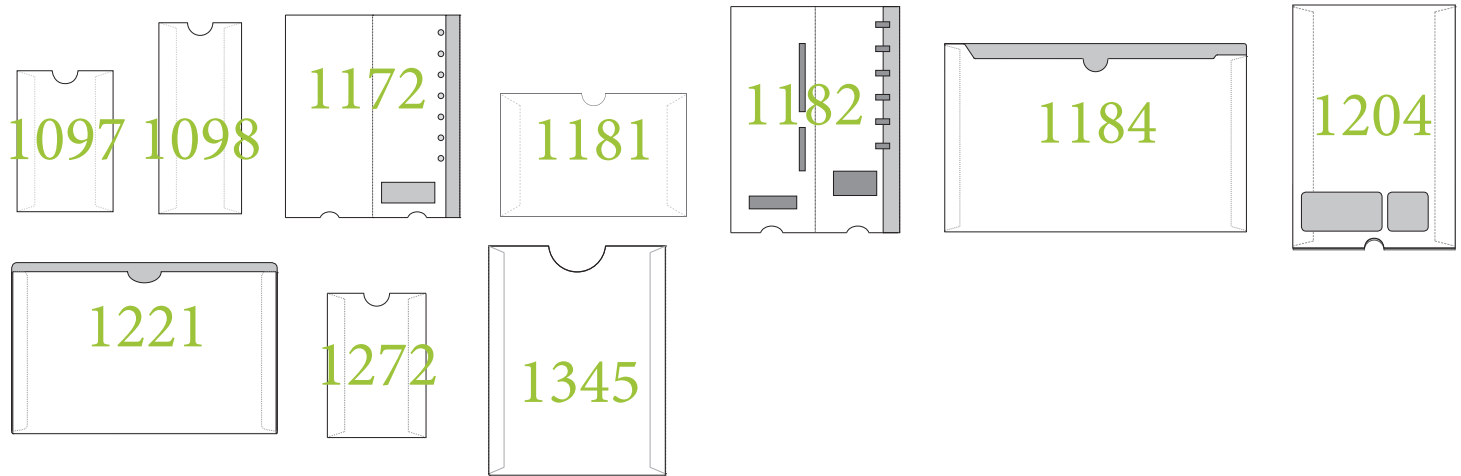
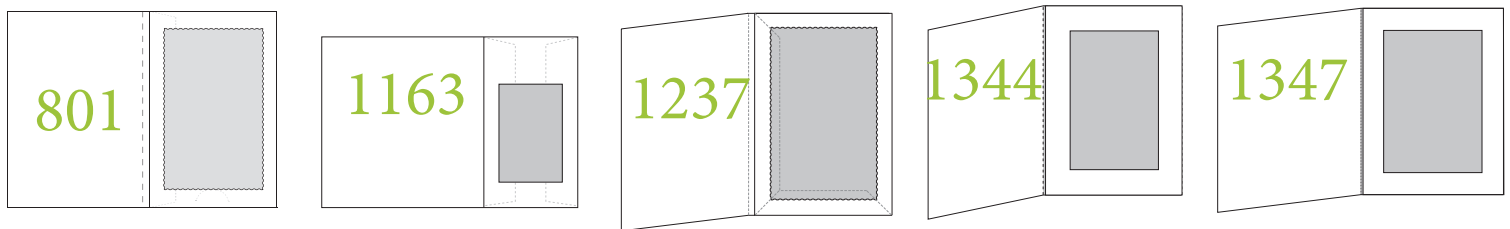


Photo Holders

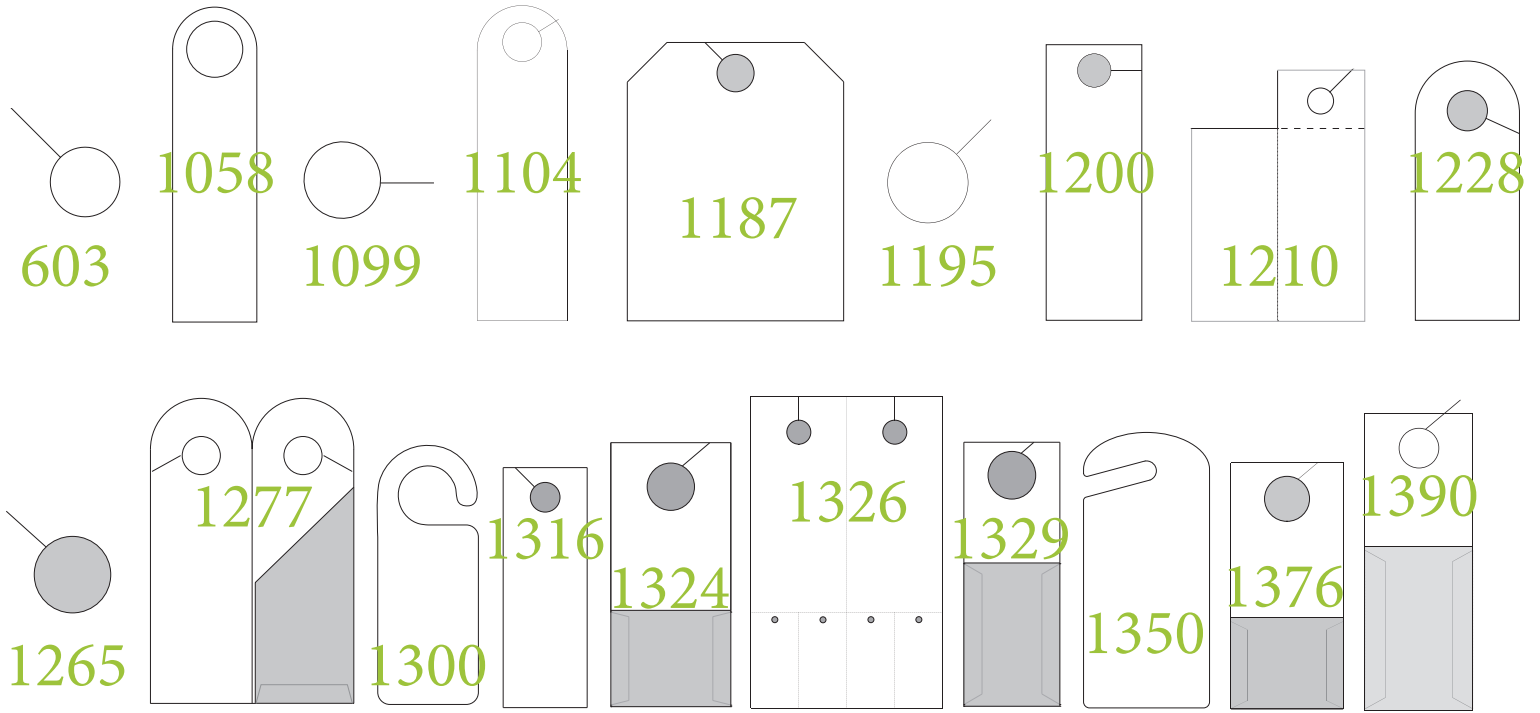


CD Holders



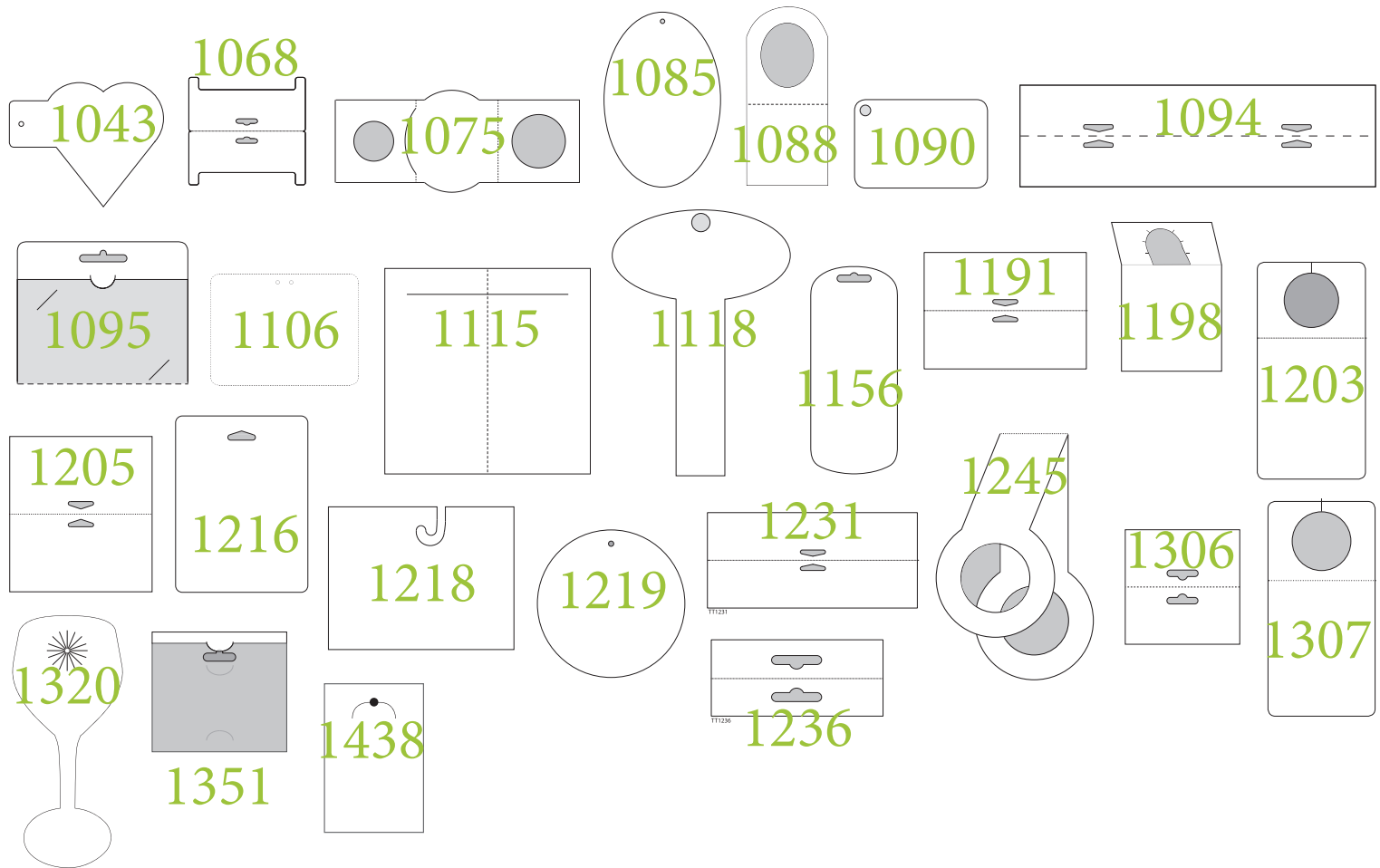
Die #	Width	Height	Window	Additional Info
1097	4	5 ⁷ / ₈		
1098	3 ¹ / ₂	8 ¹ / ₈	2 ⁵ / ₁₆ window	(7) ¹ / ₄ holes
1172	3 ⁷ / ₈	9		
1181	5 ³ / ₄	3 ³ / ₄		
1182	3 ¹ / ₈	8 ³ / ₈	(1) 1 ³ / ₄ x 1 ⁷ / ₁₆ window, (1) 1 ¹ / ₂ x ⁷ / ₈ window	(1) ⁷ / ₃₂ x 2 ¹ / ₂ vert, (1) ⁷ / ₃₂ x 1 ¹ / ₂ vert, (6) ³ / ₁₆ x ¹ / ₂ horz
1184	15 ¹ / ₄	9 ¹ / ₂		
1204	6	9	(1) 1 ¹ / ₂ x ⁷ / ₁₆ window, (1) 3 x ⁷ / ₁₆ window	
1221	14 ³ / ₄	9 ¹ / ₂		
1272	4 ¹ / ₈	6		
1345	8 ¹ / ₂	11		
801	4 ⁵ / ₁₆	6 ³ / ₈	3 ¹ / ₈ x 5 ¹ / ₈ window	half moon tab bottom of backside
1163	6	4	1 ¹ / ₂ x 2 ¹ / ₄ window	holds 2 ¹ / ₈ x 4 polaroid
1237	4 ³ / ₈	6	3 ¹ / ₄ x 5 ¹ / ₄ window	
1344	5 ¹ / ₂	7 ¹ / ₂	3 ¹ / ₂ x 5 ¹ / ₂ window	
1347	6	8 ¹ / ₂	4 ⁷ / ₁₆ x 6 ⁷ / ₁₆ window	
602	5 ¹ / ₄	5 ¹ / ₄		
1067	5	8 ¹ / ₂		3 ¹ / ₄ cd slit, 5 panel roll fold
1084	5	4 ¹ / ₂		roll fold

Door Hangers



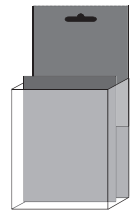
Die #	Width	Height	Hole Size	Pocket	Additional Info
603	-	-	1 1/4	-	angled slit
1058	3 3/4	14	2 1/2	-	-
1099	-	-	2 1/8	-	horz slit
1104	4	14	1 3/4	-	angled slit
1187	8 1/2	11	1 1/2	-	angled slit
1195	-	-	2 1/4	-	angled slit
1200	-	-	1 1/2	-	horz slit
1210	4 1/2	13	1 1/3	-	angled slit
1228	4 1/8	10 1/4	1 9/16	-	angled slit
1265	-	-	2 1/8	-	angled slit
1277	4	12	1 1/2	R 8 1/2 pkt	angled slit
1300	4	10 1/4	-	-	-
1316	3 1/2	10	1 1/4	-	angled slit
1324	5	11	2	4 pkt	angled
1326	8	13	1	-	vert slits, - Perfs - 1 full vert @ 4, 1 full horz @ 9, (2) part vert, (4) 1/4 holes
1329	4	11	2	6 pkt	-
1350	3 1/2	7 5/8	-	-	-
1376	5	11	2	4 pkt	-
1390	4	11	1 1/2	6 pkt	-

Hang Tags

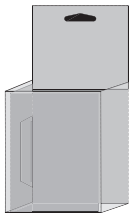


Die #	Width	Height	Hole Info	Additional Info
1043	4	3 ³ / ₁₆	¹ / ₈	-
1068	6 ¹ / ₂	3	-	(2) sombrero holes
1075	7 ¹ / ₂	3 ¹ / ₈	-	-
1085	6	9	¹ / ₄	-
1088	2 ¹ / ₂	5 ¹ / ₂	1 ⁵ / ₈ x 2	(1) perf 3 from top
1090	3	2	¹ / ₄	-
1094	14	2	-	(4) sombrero holes
1095	4 ¹ / ₂	3 ³ / ₄	-	(1) sombrero hole, G.C. slits, (1) half moon tab
1106	5	3 ³ / ₄	(2) ¹ / ₈	-
1115	3 ¹ / ₂	3 ³ / ₄	-	2 ³ / ₄ top slit, scores in half
1118	3 ⁵ / ₈	5 ¹ / ₂	³ / ₈	-
1156	3 ³ / ₁₆	7 ⁵ / ₈	-	(1) sombrero hole
1191	2 ³ / ₄	8 ¹ / ₂	-	(2) sombrero holes
1198	3	4 ¹ / ₂	1 ¹ / ₈ x 1 partial	scores @ 1 ¹ / ₄ from top
1203	2 ¹ / ₂	5	1 ¹ / ₄	vert slit, score @ 1 ³ / ₄ from top
1205	5 ⁵ / ₈	3 ¹ / ₁₆	-	(2) sombrero holes
1216	4 ¹ / ₂	6	-	(1) sombrero hole
1218	4 ⁷ / ₈	3 ³ / ₄	"J" style	-
1219	2 ¹ / ₂	2 ¹ / ₂	³ / ₃₂	-
1231	2	10	-	(2) sombrero holes
1236	4 ³ / ₈	3	-	(2) sombrero holes
1245	3 ¹ / ₂	7 ¹ / ₄	2	-
1306	4 ¹ / ₄	2 ¹ / ₈	-	(2) sombrero holes
1307	2 ³ / ₄	5 ¹ / ₂	1 ¹ / ₂	vert slit, perf @ 2 from top
1320	3 ³ / ₈	7 ³ / ₄	"Star" style	-
1351	4 ¹ / ₈	3 ¹¹ / ₁₆	-	perf @ ² / ₃ from top
1438	2 ¹ / ₂	3 ³ / ₄	¹ / ₂	special hang tag

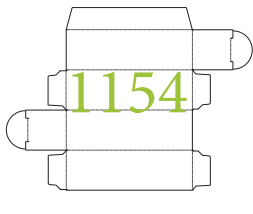
Packaging



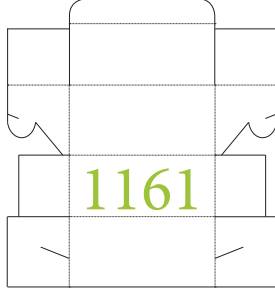
1122



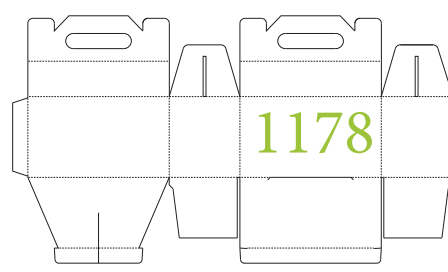
1125



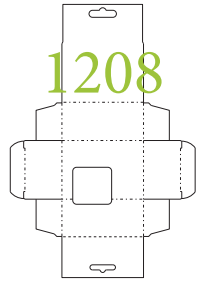
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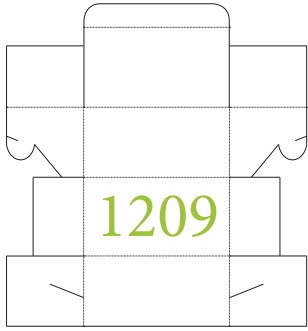
1161



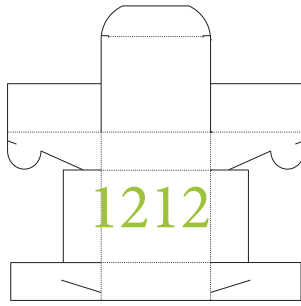
1178



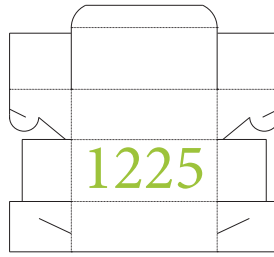
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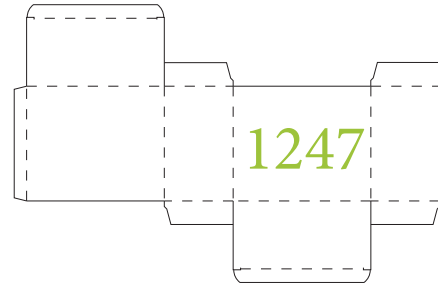
1209



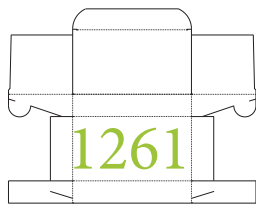
1212



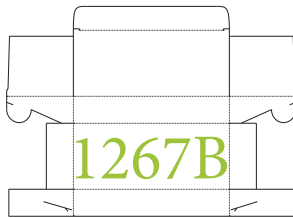
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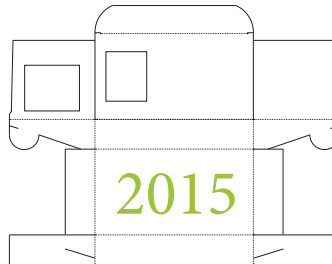
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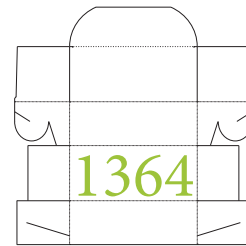
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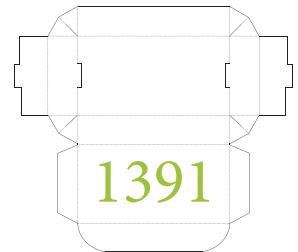
1267B



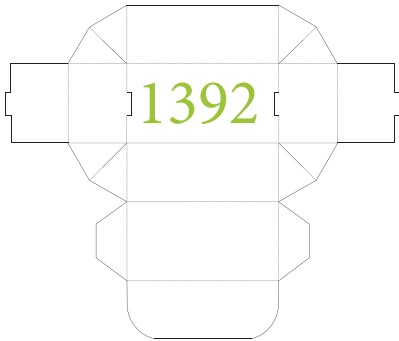
2015



1364



1391



1392

Die #	Width	Depth	Height	Additional Info
1122	4	$\frac{7}{8}$	8	-
1125	4	$1 \frac{3}{4}$	$8 \frac{1}{4}$	-
1154	$3 \frac{1}{2}$	$1 \frac{1}{8}$	$1 \frac{1}{8}$	-
1161	$6 \frac{1}{2}$	$2 \frac{3}{4}$	$3 \frac{1}{8}$	-
1178	7	$3 \frac{1}{2}$	4	4" handle
1208	4	$1 \frac{7}{8}$	$2 \frac{7}{8}$	$1 \frac{7}{8} \times 1 \frac{13}{16}$ window, (2) sombrero holes
1209	$6 \frac{1}{2}$	$3 \frac{9}{16}$	$3 \frac{1}{8}$	-
1212	$3 \frac{1}{4}$	$2 \frac{3}{4}$	$1 \frac{1}{8}$	-
1225	$6 \frac{1}{2}$	$2 \frac{3}{4}$	$2 \frac{1}{4}$	-
1247	$4 \frac{1}{2}$	$3 \frac{3}{4}$	$2 \frac{1}{4}$	-
1261	6	$3 \frac{1}{4}$	$1 \frac{1}{8}$	-
1267B	$6 \frac{1}{2}$	$2 \frac{3}{4}$	$1 \frac{1}{4}$	-
2015	6	$3 \frac{1}{4}$	$1 \frac{1}{8}$	$1 \frac{1}{2} \times 1 \frac{7}{8}$ window
1364	$3 \frac{1}{4}$	$1 \frac{3}{8}$	$1 \frac{1}{16}$	-
1391	$5 \frac{3}{4}$	3	$1 \frac{1}{8}$	-
1392	$5 \frac{3}{4}$	3	$2 \frac{1}{4}$	-

Unjque Dies

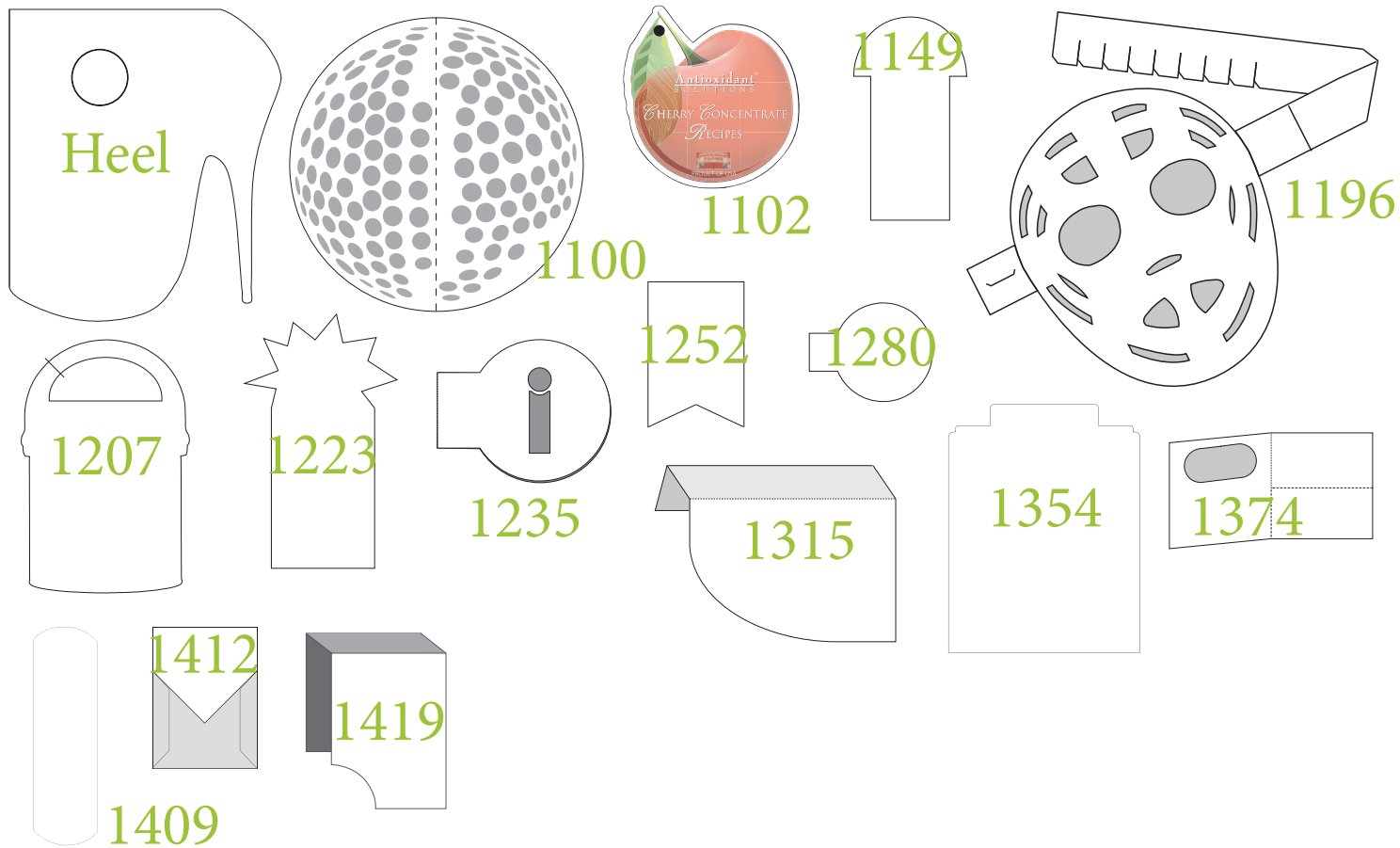
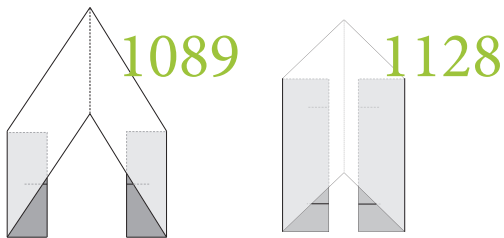


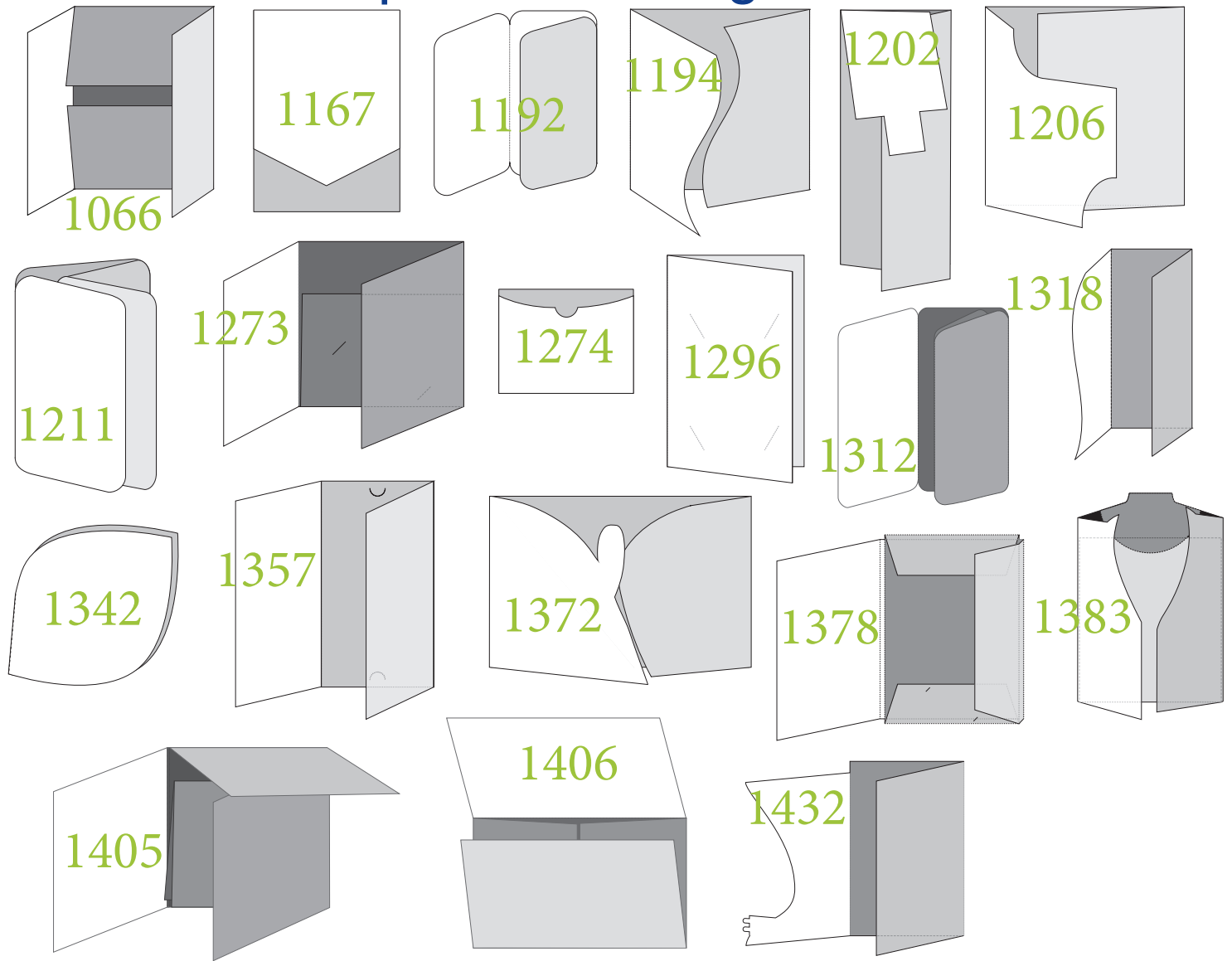
Table Tents



Die #	Size	Additional Info
Heel	6 x 6 ⁷ / ₈	1 ¹ / ₄ hole
1100	13 x 13	
1102	3 ⁵ / ₁₆ x 4 ¹ / ₂	
1149	5 x 9	
1196	10 ¹ / ₂ x 11 ⁹ / ₁₆	17 wrap band
1207	5 x 7 ¹ / ₂	
1223	5 ⁷ / ₈ x 9 ⁷ / ₈	
1235	8 ¹ / ₂ x 7	1 ¹ / ₈ x 4 ¹ / ₄ exclamation mark window
1252	2 ¹ / ₈ x 3 ¹ / ₄	
1280	4 x 3 ¹ / ₂	
1315	9 ¹ / ₈ x 10 ¹³ / ₁₆	2 ¹ / ₄ score, folds to 6 ⁵ / ₁₆
1354	8 ¹ / ₂ x 11	
1374	6 x 3 ¹ / ₈	2 ¹ / ₈ x 1 window, vert score, horz punch out tab
1409	2 ¹³ / ₁₆ x 6 ¹ / ₄	
1412	4 ⁵ / ₈ x 6 ¹ / ₄	4 ³ / ₈ pocket
1419	6 ¹ / ₄ x 16 ³ / ₈	1 ³ / ₈ score, folds to 8 ¹ / ₂

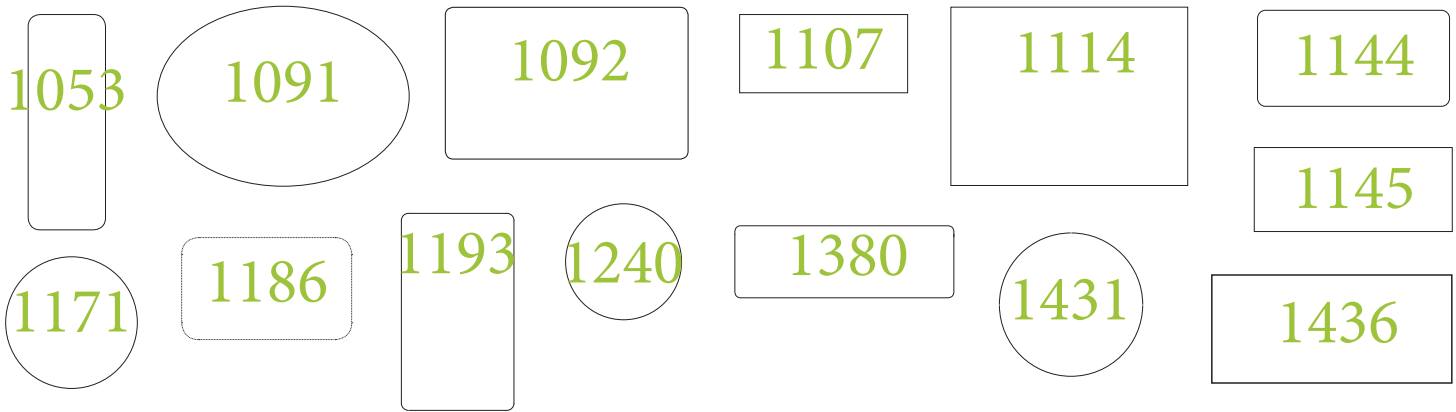
[illegible]

Special Folding Dies

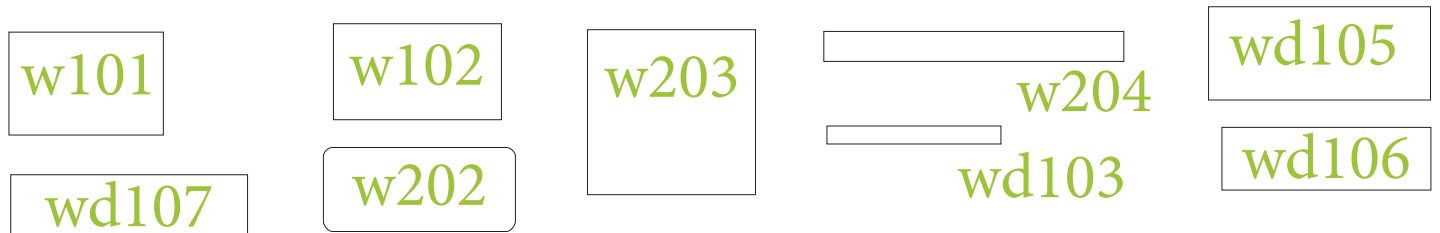


Die #	Flat (w x h)	Folds to (w x h)	Panels	Additional Info
1066	8 1/2 x 11	4 1/2 x 5 1/2	5 panel fold	
1167	5 7/8 x 15 5/32	5 7/8 x 8	offset bifold panel	
1192	10 3/8 x 6 5/8	3 1/2 x 6 5/8	3 panel fold	
1194	21 1/2 x 7 1/4	7 1/4 x 7 1/4	3 panel fold	
1202	13 5/8 x 11	3 5/8 x 8 1/2	4 panel fold	2 1/2 top panel
1206	24 x 8	8 x 8	3 panel fold	
1211	13 13/16 x 6 5/8	3 7/16 x 6 5/8	4 panel fold	dbl parallel
1273	18 7/16 x 12 1/8	6 1/8 x 6 1/8	4 panel fold	b.c. slits 101a as shown
1274	5 1/2 x 8 1/4	5 1/2 x 4 1/4	offset bifold panel	
1296	11 x 8 1/2	5 1/5 x 8 1/2	bifold panel	(2) gift card slits as shown
1312	14 x 7 1/8	3 1/2 x 7 1/8	4 panel fold	roll fold
1318	11 9/16 x 9	4 x 9	3 panel fold	
1342	16 x 8 1/8	8 x 8 1/2	bifold panel	
1357	18 3/4 x 11 1/4	6 1/4 x 11 1/4	3 panel fold	brochure tabs as shown
1372	18 x 5 1/2	3 3/8 x 5 1/2	3 panel fold	
1378	21 15/16 x 17 15/16	9 x 12	5 panel fold	5/16 expansion pkts, b.c. slit 101a as shown
1383	10 1/8 x 14 1/2	4 7/8 x 7	4 panel fold	tuxedo invite
1405	18 31/32 x 24 5/8	6 3/16 x 6 3/16	6 panel fold	special folds
1406	18 x 16 1/2	9 x 5 1/2	5 panel fold	
1432	16 1/4 x 8 1/2	5 1/2 x 8 1/2	3 panel fold	

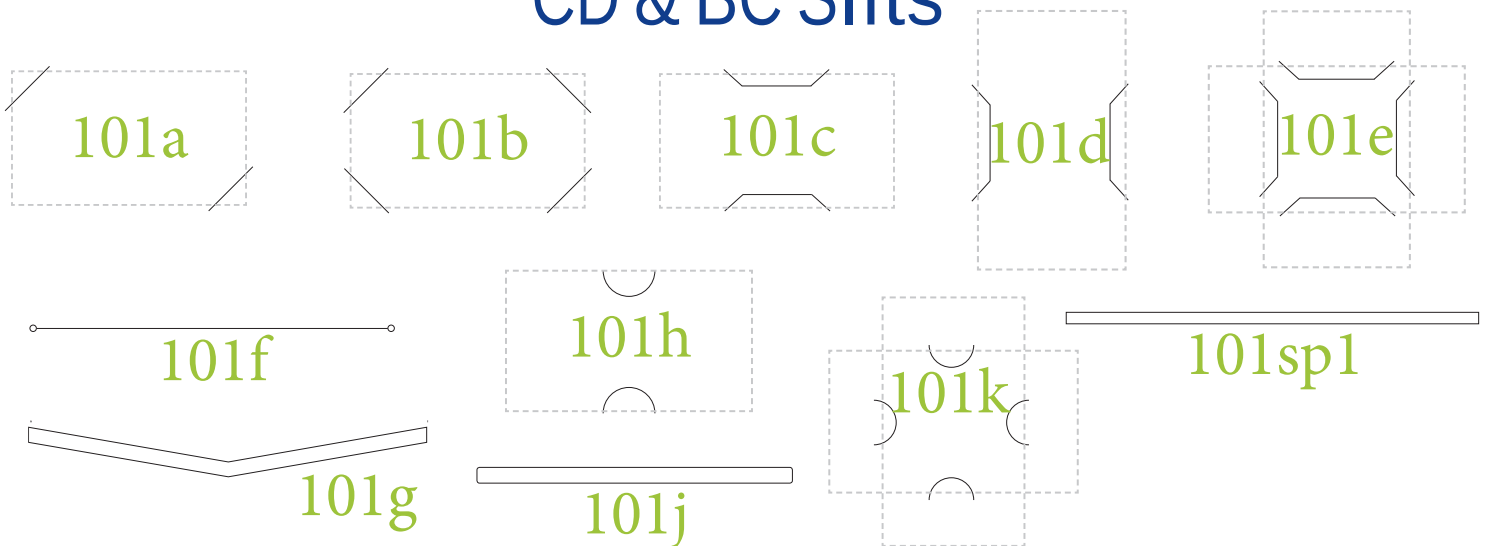
Cut Outs



Windows



CD & BC Slits

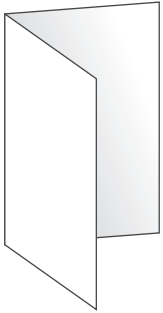


Die #	Description
1053	$4 \frac{1}{2} \times 1 \frac{5}{8}$
1091	$3 \frac{1}{2} \times 2 \frac{1}{2}$
1092	$3 \frac{1}{2} \times 1 \frac{5}{8}$
1107	$3 \frac{1}{2} \times 1 \frac{5}{8}$
1114	$5 \times 3 \frac{11}{16}$
1144	4×2
1145	$4 \frac{1}{8} \times 1 \frac{3}{4}$
1171	$2 \frac{3}{4}$
1186	$3 \frac{1}{2} \times 2 \frac{1}{8}$
1193	$2 \times 3 \frac{1}{2}$
1240	4
1380	$4 \frac{5}{8} \times 1 \frac{1}{2}$
1431	3
1436	$5 \times 2 \frac{1}{4}$

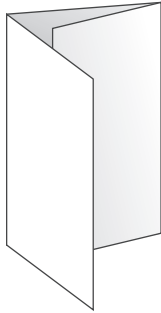
Die #	Description
w101	3×2
w102	$3 \frac{1}{2} \times 2$
w202	$4 \times 1 \frac{3}{4}$
w203	$3 \frac{1}{2} \times 3 \frac{7}{16}$
w204	$6 \frac{1}{2} \times 5 \frac{5}{8}$
wd103	$3 \frac{5}{8} \times 3 \frac{3}{8}$
wd105	$4 \frac{5}{16} \times 1 \frac{13}{16}$
wd106	$3 \frac{3}{4} \times 1 \frac{1}{8}$
wd107	$4 \frac{1}{4} \times 1 \frac{1}{16}$

Die #	Description
101a	b.c. slits
101b	b.c. slits
101c	b.c. slits
101d	b.c. slits
101e	b.c. slits
101f	5 slit
101g	$5 \frac{1}{2} \times 7 \frac{7}{32}$
101h	b.c. slits
101j	$4 \frac{7}{8} \times 1 \frac{1}{4}$
101k	b.c. slits
101sp1	$4 \frac{1}{4} \times 1 \frac{1}{8}$

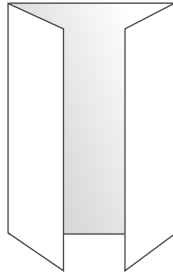
Folding Diagrams



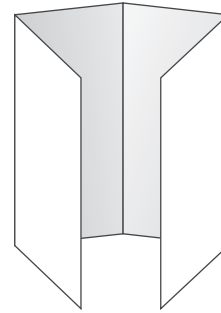
Half Fold
(bi-fold)



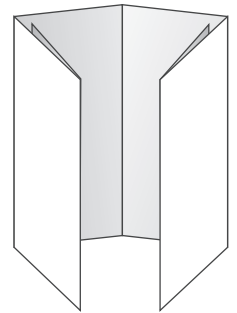
C-Fold
(tri-fold or letter fold)



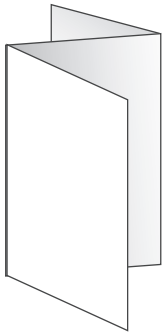
Gate Fold



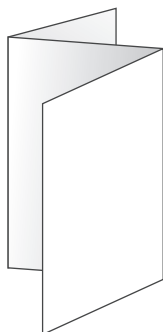
Double Gate Fold



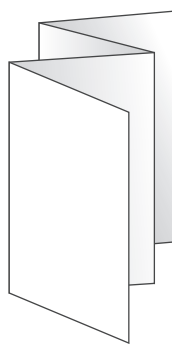
Closed Double Gate Fold



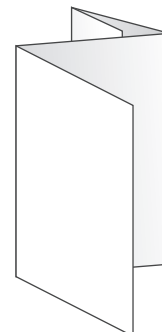
Z-Fold



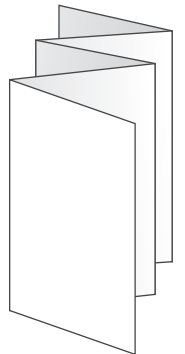
Reverse Z-Fold



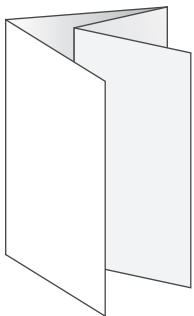
Accordion Fold



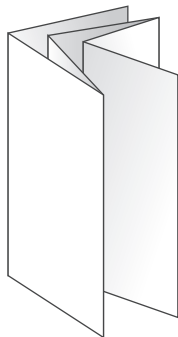
Accordion with Fold-In
(map fold)



10-Page Accordion



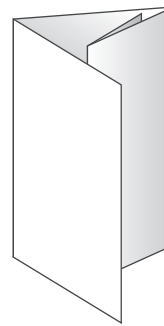
Double Parallel



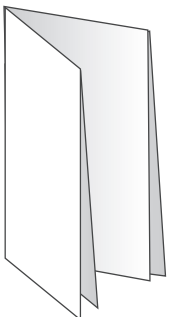
Triple Parallel



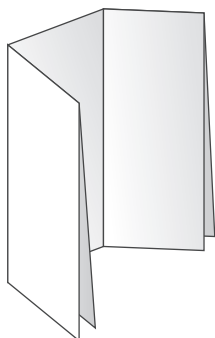
10-Page Parallel



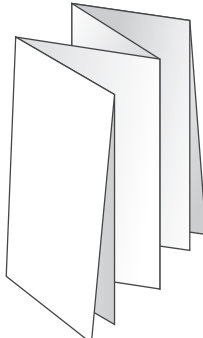
Roll Fold



French Fold
(right angle fold)



Half Fold & Tri-Fold



Half Fold & Accordion Fold

Artwork Policy

TimberTech uses an all digital work flow. We do not accept film format or traditional black and white art. All files must be Press Ready. We work with both PC and Mac platforms. Acceptable formats are InDesign, Illustrator, Photoshop and Quark Express. Although Microsoft Word, Publisher and PowerPoint are not an acceptable format for Commercial Printing, we can work with them but may require additional charges for work needed to make the files compatible for printing. Our rates are \$50/hr with a minimum of a \$30 charge.

Color:

Orders will be printed to match the color value supplied in the art file. If viewing a file on a monitor, keep in mind that it will not match the final product as 4 Color Process prints in CMYK and a monitor is in RGB. Be sure to note that stock choice will also affect final color on press.

Blues Turning Purple?

When using blue in an art design, be sure to use 30% more cyan than magenta to avoid turning purple.

Black Looking Flat?

When flood coating or using larger, solid black in design work, the black should never be used as 100% black but rather a mixture of CMYK. Although there is no one "rich black" formula that every printer uses we do recommend the following: 80% Cyan 60% Magenta 30% Yellow 100% Black.

When using thin lines, thin graphic elements and text in black, it should then be created in 100% black to avoid any "halo" effects.

Proofs:

TimberTech requires a proof for every new job or change repeat order. PDF proofs are FREE and all 4 Color Process orders come with one (1) Epson 4 color proof FREE of charge. Any additional Epson Printed Proofs or Press Proofs will incur additional charges. If the PO does not state "Epson Proof Requested" then a PDF proof will automatically be generated for your approval.

Standard turn time for proofs is 24 hours after PO and Art File are received. Depending on the product, larger books may require additional time.

All Epson Printed Proofs are printed on Epson Proofer Paper and NOT the actual stock requested for the order. Proofs will be backed up, glued and assembled to closely duplicate the final end product. Because of this process, all proofs will be much heavier and thicker than the end result.

All proofs are sent out via UPS Ground at no charge, any Air requests will incur additional charges or can be shipped under Third Party account numbers. We do not use Fed Ex therefore we do not have a regularly scheduled Fed Ex pick up. Fed Ex charges additional fees for pick up and surcharges PER CARTON OR PACKAGE.

PDF Proofs:

Fastest turn time and best choice for critical or rush orders. PDF proofs are great for checking positioning, layout and file changes. Not to be used for color critical orders. CMYK art files being viewed on a monitor are in RGB. The order will be ran to the color values in which the art file was submitted, NOT TO WHAT YOU ARE VIEWING ON SCREEN.

Epson Printed Proofs:

Closest match to printed product other than a Press Proof. Our Epson Printer is calibrated to our presses which will provide you with the closest match to the end product. This is not a 100% match, requesting that will require a Press Proof and must be quoted for.

PMS Colors on Proofs:

All PMS colors are printed with inks out of a can. Both Epson Printed Proofs and PDF proofs will convert the PMS color into a process representation so they are not designed for *color* but more for positioning and layout. Epson Printed Proofs are NOT provided free of charge on spot color jobs.

NOTES

[illegible]

NOTES

This image shows a full page of blank, lined paper. It features approximately 28 evenly spaced horizontal grey lines across its entire width, providing a template for handwriting practice or general note-taking. The margins are consistent on all sides.

NOTES

[illegible]

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