



angles unequal

ORDER CODE	Die Number	A	B	C	R	Alloy Temper	Length mm	Mass kg/m
804672	EK9105	20.0	12.0	1.6	0.0	6063 T5	5000	0.131
803595	E01377	22.0	12.0	3	1.0	6063 T5	5000	0.248
803613	E01745	25.0	12.0	1.6	0.0	6063 T5	5000	0.151
803657	E04071	32.0	20.0	1.5	0.0	6063 T5	5000	0.203
803576	E00682	32.0	25.0	3.0	0.0	6063 T5	5000	0.437
N 820406	E13093	40.0	12.0	1.6	0.4	6060 T5	5000	0.220
803577	E00685	40.0	20.0	1.6	0.0	6063 T5	5000	0.252
N 820408	E13094	40.0	20.0	3.0	0.0	6060 T5	5000	0.464
804471	E11481	40.0	25.0	1.5	0.0	6063 T5	5000	0.257
804676	EK9122	40.0	25.0	3.0	0.0	6063 T5	5000	0.502
N 820410	E13095	50.0	20.0	1.6	0.0	6060 T5	5000	0.296
804679	EK9128	50.0	20.0	3.0	0.0	6063 T5	5000	0.543
804470	E11480	50.0	25.0	1.5	0.0	6063 T5	5000	0.297
804680	EK9130	50.0	25.0	3.0	0.4	6063 T5	5000	0.583
806198	E11691	60.0	30.0	6.0	3.0	6261 T6	5000	1.336
803542	E00149	65.0	25.0	3.0	6.0	6063 T5	5000	0.726
803698	E05289	75.0	25.0	3.0	1.0	6063 T5	5000	0.783
803636	E02380	75.0	50.0	4.5	0.0	6063 T5	5000	1.462
803586	E01077	75.0	50.0	6.0	0.0	6063 T5	5000	1.926
808282	E01077	75.0	50.0	6.0	0.0	6261 T5	5000	1.926
803599	E01474	80.0	40.0	3.0	0.0	6063 T5	5000	0.956
804472	E11482	100.0	50.0	3.0	0.0	6063 T5	5000	1.191
805342	E08933	100.0	50.0	6.0	0.0	6261 T5	5000	2.332
804985	E04733	150.0	75.0	6.0	2.0	6261 T5	5000	3.544