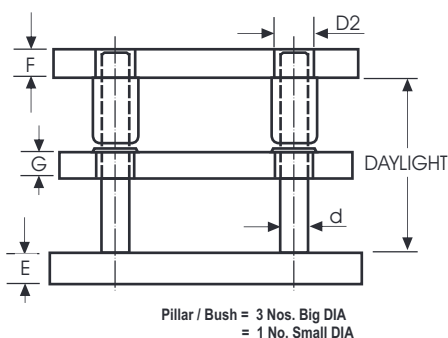
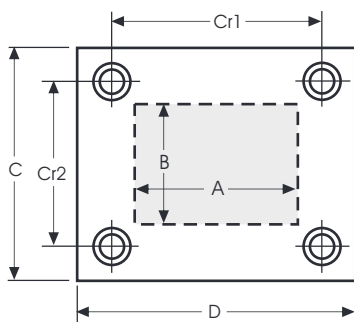




ALL STEEL THREE PLATED FOUR PILLAR DIE SETS



RECTANGULAR

IMDC CODE	DIE SPACE		PLATE SIZE		PLATE THICKNESS			C.D. OF PILLARS		PILLAR / BUSH	
	A	x B	C	x D	E	F	G	Cr1	Cr2	Without	With
										Ball Cage d/D2	Ball Cage d/D2
TFR 1B	125	x 100	205	x 225	30	30	25	166	141	24/35,25/35	22/40,24/44
TFR 2B	150	x 120	230	x 250	35	35	25	191	165	24/35,25/35	22/40,24/44
TFR 3B	175	x 135	250	x 285	35	35	35	220	180	28/38,30/40	24/44,25/44
TFR 4B	190	x 150	265	x 310	35	35	35	235	195	30/40,32/43	24/44,25/44
TFR 5B	210	x 170	295	x 335	40	40	35	258	218	36/50,38/50	28/48,30/52
TFR 6B	235	x 185	325	x 275	40	40	35	290	240	36/50,38/50	30/48,32/52
TFR 7B	250	x 200	340	x 390	40	40	35	305	255	38/50,40/52	30/48,32/52
TFR 8B	275	x 225	365	x 415	40	40	35	330	280	38/50,40/52	36/58,38/58
TFR 9B	300	x 250	400	x 450	45	45	40	360	310	38/50,40/52	38/58,40/60
TFR 10B	325	x 275	425	x 475	45	45	40	385	335	45/62,48/62	38/58,40/60
TFR 11B	350	x 300	460	x 510	50	50	40	415	365	45/62,48/62	45/68,48/68
TFR 12B	375	x 325	485	x 535	55	55	40	440	380	48/62,50/64	45/68,48/68
TFR 13B	400	x 350	525	x 575	60	60	45	472	422	48/62,50/64	45/68,48/68
TFR 14B	450	x 350	525	x 625	60	60	45	522	422	48/62,50/64	45/68,48/68
TFR 15B	525	x 350	525	x 700	70	65	45	597	422	48/62,50/64	45/68,48/68
TFR 16B	625	x 350	525	x 800	80	70	45	697	422	48/62,50/64	45/68,48/68

SQUARE

IMDC CODE	DIE SPACE		PLATE SIZE		PLATE THICKNESS			C.D. OF PILLARS Cr1/Cr2	PILLAR / BUSH	
	A	x B	C	x D	E	F	G		Without Ball Cage d/D2	With Ball Cage d/D2
TFS 1B	175	x 175	280	x 280	30	30	25	220	24/35,25/35	22/40,24/44
TFS 2B	200	x 200	320	x 320	35	35	30	249	30/40,32/43	24/44,25/44
TFS 3B	225	x 225	350	x 350	35	35	30	283	36/50,38/50	28/48,30/52
TFS 4B	250	x 250	385	x 385	40	40	35	308	36/50,38/50	30/52,32/52
TFS 5B	275	x 275	415	x 415	45	45	35	337	38/50,40/52	36/58,38/58
TFS 6B	300	x 300	450	x 450	45	45	35	366	38/50,40/52	38/58,40/60
TFS 7B	350	x 350	510	x 510	50	50	40	421	45/62,48/62	45/68,48/68
TFS 8B	400	x 400	565	x 565	60	60	40	478	48/62,50/64	48/68,50/72

STANDARD DAY LIGHT = 100mm