Shape Control Summary Version 8e.01 /22.11.2015

#	Open ing	√ = artif.	No of Cards	Description	Responses	Subsequent Auction	After Interference
1	1≛	\checkmark	0	Strong Club: 14+hcp	1♦ = 7+hcp and max. 9 losers, any shape except 7+M	1♣ any 3x = FG (m ask stopper; M ask cuebid (both: (3NT = no more)	after X: XX = 4+/4+ & 7+hcp or any 10+
				a) 14-19 hcp, BAL (5M or 6m possible)	1♥ = 0-6 hcp, 4-5M, BAL => 1≜/NT/2m/♥/♠ = 3+♠/3+♥/NAT/INV/GF	1♣ 1♦ 1♥ = 14-16 hcp, 3-suiter => 1♣ = F1; 1NT = FG; 2x =7-9 HP	after X: others = system on, 2x=7-9 hcp
				b) 14+hcp, any 3-suiter (incl. 643, 553, 543)	1♣ 1♥ 1♠ 2♣ = 1-4-4-4; 1♣ 1♥ 1NT 2♣ = 4-1-4-4	1 ▲ 1 ▲ = 17+hcp, 3-suiter => c); 1NT = FG; 2x =7-9 HP; 2NT=4441	after 1y: pass = F1
				c) 14-16 hcp, any 5/4+ minor-2-suiter	1 = 0-6 hcp, no 4M, BAL => 1NT, 2x = to play; 3x = INV	1 ▲ 1 ♦ 1/2NT = 14-16/17-19 or 23+hcp => Puppet, Transfer => #4	after 1y: others = system on
				d) strong and long m (20+hcp)	1NT = 6+m, 6M, 5/4+m's => 2 , , , , , (=polish): p/c (2SA=5/4+m's)	1	after 1NT: X = penalty
				e) 1 any $3 \bullet, \bullet, \bullet, \bullet, \bullet = 5 + \bullet, \bullet, \bullet, \bullet, \bullet, FG$, mostly 2-suited & <= 3 losers	$2 \neq = 5m \& 4M => 2 \notin A, NT (polish): p/c; => 3 = 6 + A, no 4M$	1 ▲ 1 ★ 2M = 14-19, 4M & 5+ ▲ => 2NT => 3 ▲/♦=weak 6+/5 ♣, other=17+	after 2/3y: X = T/O, INV
2	4.		F 7	3m ask stopper, 3M ask cuebid (both: (3NT = no more)	$2NT = INV, 4+ \frac{1}{2}$ / other = as op., 0-6 hcp ($2\frac{1}{2} = 4/4+$, $3\frac{1}{2}, \frac{1}{2}$ <u>uninfined</u>)	1 ★ 1 ★: 3 ▼IT = Freak strong (shorter suit); 4NT = Freak m's strong	ofter V. VV A. /A. 8 7 her or on (10)
2	1•		5-7	a) 74 solid 11 12 hop or any 74 without 4M 11 12 hop => 2NT / 24	IW = 5 - I I ICP, F I INT (E1) = asks for 2*, if not 7* or 5+* 8 (M); 6M weak possible	$1 \neq any 3 \neq -7 \neq weak$, $1 \neq any 5nT = AnJXXXX/AUJXXXX = -2a)$	after X: others = system on
			(4-7)	a) $7 \neq 50$ ind, 11-15 incp of any $7 \neq 0$ without 4M, 11-15 incp - 2 SM 7 $3 \neq -$	1 (F1) = 4 s.s. for 2 s.s. for	$1 \neq any 2 = -any 3 = 74 + minor -2 -suiter, 1 = 15 mcp = -25)$	after 1-3/: $X = T/O_1 N/V$
			(47)	c) 3-suiter 11-13 hcp (incl. 643, 553, 543 with max, 4M)	$2V = 4W \times 3V \oplus 3V = 100$ 2NT = 4+Fit: ask for losers => 3 // / other = 7/6/5 or less	$1 \neq anv 2M = 14-19 hcn 4M & 5+ (74xx 6421 5422) => d)$	after 1-3y: $1-3$ NT = stopper
				d) 4M & 5+♦, 14-19 hcp (74xx, 6421, 5422)	2€. 2M. 3€ff = same as this openig with 5-11 hcp	1♦ 1NT any 2NT = F1 / 1♦ 1NT any 3 $\Psi/$ = slam invit in 1st/2nd suit	
3	1♥/♠		5-6(7)	Unbalanced:	1	1M any 3M = 7M, 11-13 hcp => a)	after X: XX = 4+/4+ & 7+hcp or any 10+
			. ,	a) any 7♥/♠, 11-13 hcp	1NT (F1) = asks for 2♣, if not 6M or 5M/4m & 14+hcp; 6oM possible	1♥ 1♠ 2♠/♦ = 5/4+ 2-suiter, 14-19 hcp => b)	after X: others = system on
				b) 2-suiter, with m: 14-19 hcp, with oM: 14-16 hcp	2 ♣ = transfer (6+♦ or 6oM)	1♥/≜ 1NT 2♦/oM = 5/4+ 2-suiter, 14-19/16 hcp => b)	after 1-3y: X = T/O, INV
				c) 3-suiter, 11-13 hcp (incl. 643, 553, 543 with max. 4M)	2♦ = 4oM & 5+m, 5-11 hcp	1M 1y 2M = 6M, 3oM, 14-19 hcp => d)	after 1-3y: 1-3 NT = stopper
				d) 1-suiter with 3oM, 14-19 hcp (6331 or 6322)	3♣/♦ = 4+♥/♠: ask for losers => 1/2/3+steps = 7/6/5 or less	1M 1NT 2♣ 2♦ = tolerance in ♣,♦,oM	
					3oM = Freak with 5oM & 6m => 3NT ask for m; 4m=p/c; 4oM=3+Fit	1M 1NT any 2NT = F1 / 1M 1NT any 3♥/♠ = slam invit in 1st/2nd suit	
						=> 4/5x = no interest, 3NT = controls pls., 4♣ = RKCB, other = control	
4	1NT		2+ in	Balanced:	2 = Puppet Stayman (details see lower right corner)	1NT 2♣ 2M = 5M	after X: pass forces XX => 2m weak
			each	11-13 hcp (5M or 6m possible), stopper in 3 suits and with:	$2 \neq \forall /NT/3 = Transfer to \forall / () < r = rebid after 3m = strong$	1NT $2 = 2 = no 5M => 2M = not 4; 2NT = both 4$	after X: 2♣ = "normal" Stayman
			suit	11 hcp: 1+A & 1+K & 1+Q; 12 hcp: 1+A & 2+Q; 13 hcp: 2+K	24 = MIN/MAX? => 2NI = MIN no 4m; 3m=MIN & 4+m, 3x=MAX & 5	1NI 2♣ 2♦ 3m = INV with solid 6+m, headed by AK, AQ or KQ	after X: weak with 4333/3433:
				1NT 24 28 24 - 55+m weak -> with 5844 hid Stauman then 2NT	\rightarrow after 2/2NT: $A = A_{000}2$: $A = 55$ in M / \rightarrow after 2/2NT: $A = PKCP$	TNT Z \neq 2 \neq 5 \neq 1	
				1NT 2NT $3 \Rightarrow 3 \Rightarrow = (21)55$ EG => with $3055/0355$: $3 \Rightarrow 3 \Rightarrow = 0.000$ 3M	$2 \neq \forall A = \text{strong}$ INV with $2 \neq 3 \neq 3 \neq 3 \neq 4$. $2 \neq$	1NT 2 = 2 = SunAcc => 2NT = 55m weak // 1NT 2 = 2NT = SunAcc	and init pass pass Λ . pass=4/4M 2y=5y XX=m's each 3±
5	2.		0	Majors:	24 = Belais (weak or strong)	$2 \ge 2 \ge 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = $	after X: system on
ĩ			Ū	a) 9-10 cards in Maiors (5/5, 5/4, 6/4), 6-8 Losers, 5/7-13 hcp	2M = Preference, n.f.	2. 2. 2NT = 6/6 or 6/5. 6-8 Losers	after 24: pass=weak. oth=system on
				b) same as a), but 17+ hcp => Rebid 3m (better/longer m)	2NT = Help! I have 10+ cards in minors, bid better m	2♣ 2♦ 3m= 17+ hcp, longer/better m, F1	after 3m: X = bid your better suit
				c) 11-12 cards in Majors (6/6, 6/5), 4-6 Loser => Rebid 2NT	3♣/♦ = 4+♥/♠: ask for losers => 1/2/3 steps = 8/7/6 losers	2♣ 2x 3M = 7M/5oM, 4-6 Loser	·
					3+♥/♠ = PRE		
6	2+	\checkmark	0	Multi:	2♥ = relais, n.f.	2♦ 2M 2NT = BAL, 20-22 hcp	after X: system on
				a) 6M, 5-11 hcp	2♠ = 3+♥ (polish), pass/correct; 3♣/♦: 7♥/♠ as opening (#9)	2♦ 2M 3m = Semiforcing m, 17+hcp	after 2M: pass = long, X = short
				b) Semiforcing m, 17+ hcp or max. 5.5 losers if ♣	2NT = describe your hand (may have only tolerance in M's):	2♦ - 2♥/♠ - 3♥/♠ = AKQxxx-Major/ AKQxxx(x)-minor	after any: X from opener = strong
				c) BAL 20-22 hcp (5M or 6m possible)	$3 = good \ bM => 3 = IRF; \ 3M = p/c // 3 = IRF // 3NI (!) = strong m$	2 2NI => see left column	
7	2m/+		F (6)	Major & Minor: 9-10 cards in long M (5) plus long m (4+)	Alter $2 \neq 2 \text{ M } 2 \text{ N } 1$. Puppet, Transfer, $3 \neq -4 \neq /4 \neq 10$	$2 \neq 2 \neq 2 \neq 3 \neq -10$ play with $0 \neq \forall$ and $0 - 1 \neq 0$	after X/2+: evetem on
ľ,	24/2		5 (0)	$5\pm M \& 4\pm m 6.81$ osers $5/7.13$ hcn	3 = 4 = 4 + 4 ask for losers => $1/2/3$ steps = $8/7/6$ losers	$2 = 2 + 4 = 6 + 4 = 10 \times 10^{-10}$	
				3+10 & 4+11, 0-0 L03e13, 3/7-13 h0p	3+M = PRF		
8	2NT		0	Minors: *) if 5/4* or 6/5*: with 2 Top-Honneurs in shorter m	3m = Preference, n.f.	2NT 3m 3M = 17+ hcp, better M, F1	after X: XX = same length in m's.
			-	a) 9-10 cards in Minors (5/5, 5/4*, 6/4*), 6-8 Losers, 5/7-10/11 hcp	3M/SA = Stopper in M/both M, INV to 3NT	2NT 3m 3SA = 6/6 or 6/5 with 2 Tops in 5er-m, 4-6 Loser	pass = length diff. = 1, 3m = diff. = 2+
				b) same as a), but 17+ hcp => Rebid 3M (better/longer M)	4m = Fit & Aces?	2NT 3♣/♦ 4m = 7m/5om, 4-6 Loser	
				c) 11-12 cards in Minors (6/6, 6/5*), 4-6 Loser => Rebid 3NT		2NT 3M/SA 4m = very weak, better m	
9	3≛/♦	\checkmark	0	Asks for quick tricks in side suits and help in trump suit	1 step / 2 steps / other = 0-1 / 2-3 / 4+ quick tricks	3m=> +2 steps => 4M by opener shows good hand (11+ hcp) or 8+M	after X: pass/XX/suit = 0-1/2/3 steps
				a) any 7+♥/♠	(AKQ=3, AK=2, AQJ=2, A=1, KQ=1, Kx=0.5, QJT=0.5		after 3y: pass/X/suit = 0-1/2/3 steps
				b) 6♥/♠ without 3oM, good opening (11+hcp, max. 6 losers)	trump tricks count only half the value, trump shortness = -1 trick)		
				Freeh Handa with C/C. C/F. 7m/A 514 and 2 minute 1.4 C has	4€ = RKCB / direct 4+M = PRE		
10	2-		(E)	Freak Hands With 6/6, 6/5, /m/4-5M or 8+m and 4-6 losers:	HINT IS AlwayS KNUB 41/30/52 (Kings in <u>both</u> suits count as "ace" !)	Explanation to ABBREVIATIONS:	All Freaks: after X: pass = let them bid
	3▼ 3¢	N	(5) (5)	5	$3NT - m^2 A = TRE A = A = A = A = A = A = A = A = A = A $	INV / SI - Invitational for game / slam invit	arter xy: x = penaity
	39 3NT	N N	(3)	$3 + \alpha + \alpha + \alpha + \alpha$ on $0 + \alpha + $	4 = p/c, not $4 + a$: $4 = 4 + a$: $4M = p/c$: $5m = p/c$	PRF = Preemptive	Our Punnet Stavman:
11	4.	v	7/4	7¥ & 44. max. 6 Losers	4M to play: 4NT = Aces?	F1 / FG = forcing for one round / forcing game	1NT 2 \Rightarrow 2 \Rightarrow = no 5-card M possible 4M
1	4♦	Ń	7/4	7♠ & 4♥, max. 6 Losers	4M to play: 4NT = Aces?	M / oM / m / om = Major / other Maior / minor / other minor	1NT $2 \triangleq 2 • 2 = no 4 = may have 4 \bullet$
	4♥		(7)	7♥ & 4m	5m = p/c; 4NT = Aces?	n.f. = non forcing	1NT 2♣ 2♦ 2♥ 2♠ 2NT = also no 4♠
	4♠		(7)	7 ≜ & 4m	5m = p/c; 4NT = Aces?	p/c = pass or correct	1NT 2♣ 2♦ 2♠ = no 4♠, but 4♥
12	4NT		0	Italian Controls?	5∉/♦/♥ = 0/1/2	wk / str = weak / strong	1NT 2♣ 2♦ 2NT = both 4♥ and 4♠
13	5x		8	PRE; 5m = 4+ losers; 5M = max. 1 ace or 2 kings		steps = next suit, over next suit,, incl. NT-step	1NT 2♣ 2♦ pass = 2+♠, 2+♥ and 5+♦ wk