

| OPENING BID DESCRIPTIONS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Open } \\ \text { ing } \end{gathered}$ | $\begin{gathered} \text { Tick } \\ \text { if } \\ \text { Art } \end{gathered}$ | $\begin{gathered} \text { Min } \\ \text { No } \\ \text { Cards } \end{gathered}$ | $\begin{gathered} \hline \text { Neg } \\ \text { Dbl } \\ \text { Thru } \\ \hline \end{gathered}$ | Description | Responses | Subsequent Auction |
| 1＊ | $\checkmark$ | 2 | 4＊ | a）12－14 Bal <br> b）Nat Unbal w／ $4+\infty$ |  | $\begin{aligned} & 1 \star-1 \mathrm{Ma}=\mathrm{Bal} \mathrm{w} / 2-3^{*} \mathrm{Ma} \text { or Unbal w/ } 3 * \mathrm{Ma} \\ & 1 \uparrow=5+* \text { and } 4+\star, 1 \mathrm{NT}=5+* \text { and } 4+\mathrm{oMa} \\ & 2 *=15+\mathrm{w} / 6+*, 2 \mathrm{Ma}+1 \text { and higher }=\mathrm{Art} \\ & 1 \uparrow-1 \mathrm{NT}=\text { Usually Bal } \end{aligned}$ |
| 1 |  | 4 | 4＊ | Nat Unbal w／4＋，5＋ or 4＊441 | $\begin{aligned} & \text { 1Ma Nat, } 1 \mathrm{NT}=6-11,2 *=\mathrm{Nat} \mathrm{FG} \\ & 2 *=\mathrm{FG} \text { w/ supp, } 2 \mathrm{Ma}=4-8 \mathrm{w} / 6+\mathrm{Ma} \\ & 2 \mathrm{NT}=\text { Nat G} / \mathrm{T}, 3 \%=\mathrm{G} / \mathrm{T}+\mathrm{w} / \operatorname{supp}, 3 \mathrm{Ma} / 4 \%=\text { Void } \end{aligned}$ | $\begin{aligned} & 1 \mathrm{Ma}-1 \uparrow=4+\infty, 1 \mathrm{NT}=4+\mathrm{oMa}, 2 \star=6+\star, 2 \star+=\text { Art } \\ & 1 \mathrm{NT}-2 *=\mathrm{a}) 11-14 \mathrm{w} / 6+\text { b) } 15+\mathrm{w} / 4+\infty) 18+\mathrm{w} / 4+\mathrm{Ma} \\ & 2 \star-2 \downarrow=14+ \end{aligned}$ |
| 1『＾ |  | 5 | 4＾ | 11－23 | $\begin{aligned} & \text { 1NT }=\text { Semi forcing, } 2 / 1=\mathrm{FG}, 2 \mathrm{Ma}=8-11 \mathrm{w} / 3(4) * \text { supp } \\ & 2 \mathrm{NT}=\mathrm{G} / \mathrm{T}+\mathrm{w} / 4+\text { supp, } 3 \mathrm{X}=\text { Nat G/T } \\ & 3 \mathrm{~N} / 3 \mathrm{NT}+=\text { Supp w/a Void } \end{aligned}$ |  |
| 1NT |  |  | 4＾ | $14+-17$ <br> Semibal，5c Ma or 6c mi possible |  |  |
| 2\％ | $\checkmark$ |  | 3＾ | a） $18-19 \mathrm{Bal}$ <br> b） $23+\mathrm{Bal}$ <br> c） FG w／ $5+\mathrm{mi}$ | $\begin{aligned} & 2 *=\text { a) Relay b) } 5+\downarrow, 2 \downarrow=5+\uparrow, 2 \uparrow / \mathrm{NT}=6+\% / \downarrow \\ & 3 *=\mathrm{FG} \mathrm{w} / 54+\mathrm{mi}, 3 *=6+* \text { and } 4 * \mathrm{Ma} \\ & 3 \mathrm{Ma}=6+\text { and } 4 * \mathrm{OMa} \end{aligned}$ | $\begin{aligned} & 2-1 \checkmark-2 \vee / \AA=18-19 \text { Bal } \\ & 2--2 \downarrow-2 \uparrow=\text { Puppet to } 2 N T \end{aligned}$ |
| 2 | $\checkmark$ |  |  | Multi <br> a）Weak（5）6＋Ma <br> b） FG w／ $5+\mathrm{Ma}$ | $\begin{aligned} & 2 / 3 \mathrm{Ma}=\mathrm{P} / \mathrm{C}, 2 \mathrm{NT}=\mathrm{Ask}, 3 \mathrm{mi}=\mathrm{Nat} \mathrm{~F} 1 \\ & 4 *=\mathrm{TRF} \text { to your } \mathrm{Ma}, 4 *=\text { Bid your } \mathrm{Ma} \end{aligned}$ |  |
| 2•＾ |  | 6 |  | 10－13 | $\begin{aligned} & \text { 2NT }=\mathrm{G} / \mathrm{T}+\text {, usually w/ supp, New suit }=\text { Nat F1 } \\ & 3 \mathrm{Ma}=\mathrm{PRE}, 3 \uparrow=\text { Nat } \mathrm{G} / \mathrm{T}, 4 \mathrm{mi}=\text { Void, } 4 \vee=\mathrm{T} / \mathrm{P} \end{aligned}$ | 2NT－As after 1Ma－2NT |
| 2NT |  |  |  | 20－22 |  | $3 *-3 *=$ Any $4 * \mathrm{Ma}, 3 \downarrow=$ No $4 * \mathrm{Ma}, 3 \uparrow=5 * \uparrow, 3 \mathrm{NT}=5^{*} \downarrow$ |
| 3\％＊ |  | 6 |  | PRE | New Suit＝F1，3＊－4＊＝S／T，3＊－4＊＝S／T | HIGH LEVEL BIDDING |
| 3VA |  | 6 |  | PRE | New Suit $=$ F1， $4 \star=$ S／T， $3 \uparrow-4 *=$ Pick a game $4 \vee / \wedge$ | Cues up the line，1st or 2nd |
| 3NT | $\checkmark$ |  |  | 1st／2nd Solid 7＋Ma，no outside A／K | $4 *=$ TRF to your Ma， $4 *=$ Asks for length， $4 \mathrm{Ma}=\mathrm{P} / \mathrm{C}$ | RKCB 1430 （5NT＝odd w／Void，6X＝even w／Void） |
| 4\％＊ |  | 6 |  | PRE | 4＊／5＊＝S／T，4Ma＝Nat，4NT＝Nat（4＊），RKCB（ 4 ＊ | Non－Serious $3 \mathrm{~A} / 3 \mathrm{NT}$ ，Last Train |
| 4Vか |  | 6 |  | PRE | $4 \uparrow=\mathrm{Nat}, 4 \mathrm{NT}=\mathrm{RKCB}$ | 4NT often＂2 places＂， 5 NT often＂pick a slam＂ |
| 4NT | $\checkmark$ |  |  | Ask specific Aces | $5 \%=$ No Ace， $5 \mathrm{X}=$ Ace of $\mathrm{X}, 5 \mathrm{NT}=\stackrel{\text { Ace，}}{ } 6 \mathrm{X}=2$ Aces | When FP，pass and pull is S／T |

