



## 1. MAJOR OPENING

1M

$$
\begin{aligned}
& \mathbf{2 x}=\mathrm{FG} \text { (almost always 5th) } \\
& \mathbf{2 M}=6-9 \mathrm{hcp}, 3 \mathrm{M} \\
& \mathbf{3 M}=3-7 \mathrm{hcp}, 4+\mathrm{M} \\
& \text { 30M (si es pic) = Splinter 11-14 hcp } \\
& \mathbf{4 m} / \mathbf{4 H}=\text { Splinter 11-14 hcp } \\
& \text { 302 }=3 \mathrm{M} \text { inv, unbal } \\
& 3 *=3 \mathrm{M} \text { inv, unbabl }
\end{aligned}
$$

## 2. DRURY FIT

```
p-(p) - 1M //
(p) - p-(p)-1M 2%=9-11.3M
```

$2 \star=$ standard opening
$2 \mathrm{M}=$ sub-min
$2 / 3 x=4+x$ slam going (except oM)
$2 \mathrm{NT}=$ forcing, bal
$3 \mathrm{NT}=5332$ pass or correct
3. NOT GAZZILLI

```
1M 1NT
2NT = 18-21,5M or 6M
1M 1NT
2NT 3C=ask
3D = one minor suit 4th
3oM = 4 oM
3M = 6+M
3NT = 5332
1M 1NT
3X = 5/5 FG
```


## 4. 1NT Opening

```
1NT 2//N
Super Accepts
3M = 4M min
2ST = 3M supermax
3% = 4M max
1NT 2- = club transfer or inviting
2NT = min
3%=max
1NT 2NT = diamond transfer
3* =2* or 3> no honor
3* = 3+* w/ major honor or 4+*
1NT 3%= Puppet
3* = no major 5th
3v/* = 5th
1NT 3-5-5+ minors FG
3% = club
3- = diamond
3NT = to play
4%/* = slam going
5%/= = sign off
1NT 3V/N = short and FG (5431)
4* = 5-5 M FG
4*/V = Texas Transfer
```


## 5. APERTURA 2NT (20-21/-22)

```
2NT \(\quad 3 \%=\) puppet stayman
3 = one or two major 4th
\(3 \boldsymbol{V} / \mathbf{=}=5 \mathrm{th}\)
\(3 \mathrm{NT}=\) no major \(4 \mathrm{th} / 5\) th
2NT \(3>/\)
\(3 \mathrm{NT}=3 \mathrm{M}\) max
\(4 \%=4 \mathrm{M}\) max
\(4 / /=4 \mathrm{M}\) min
2NT 3 = forces 3NT
3NT \(4 \boldsymbol{e} / \uparrow=6+\) om slam going
\(4 \checkmark / /(1\) st step \()=\) kc 1430 in minor
\(4 \mathrm{ST}=\) To play
2NT
3 = forces a 3 NT
```

```
3NT 4- = 5-5(4)m short in major slam going
        4NT=5422 quantitative to 6
    5%/$ = to play
2NT }\quad3nt=5-5\textrm{m},\mathrm{ accepts to play 3NT
    4%=5-5+M
    4*// = transfers
    4* = 5-5m for game
    4ST = quantitative for 6
    5ST = quantitative for 7
```


## 6. PUPPET STAYMAN

```
\begin{tabular}{ll} 
2NT & \(3 \%\) \\
3 & \(3 *=4\) spades
\end{tabular}
2NT \(\quad 3=4\) hearts
\begin{tabular}{l}
\(3=\) heart fit and min hand \\
\(4 \boldsymbol{E}=\) heart fit and max hand (forces retransfer)
\end{tabular}
40
\begin{tabular}{ll} 
2NT & \(3 \%\) \\
3 & \(3 N T\)
\end{tabular}\(=\) no 4th major
\begin{tabular}{|c|c|}
\hline 2NT & \(3 \%\) \\
\hline 3 & \(4 \%\) = both majors 4th slam inv \\
\hline \multicolumn{2}{|l|}{\(4 \leqslant=\) doesn't accept} \\
\hline \(4 \mathrm{M}=\) & nd accepts \\
\hline
\end{tabular}
\begin{tabular}{ll} 
2NT & \begin{tabular}{l}
\(3 \%\) \\
3
\end{tabular} \\
& \(4 \mathrm{ST}=\) both majors 4th (to pass or kc)
\end{tabular}
```


## 7. KOKISH OVER 2*

| 20 | 2 |
| :---: | :---: |
| $2{ }^{\circ}$ = Forces 2 sp | 2 (forced) |
| $2 \mathrm{NT}=\mathrm{Bal} 25-27$ (system on) |  |
| $3 \boldsymbol{*} /$ = Nat 4+ with 5+ |  |
| $3 \bullet=6+\cdots$ |  |

## 8. CHECKBACK

| 10\% | 1-1/1 |
| :---: | :---: |
| 1ST | $2 \boldsymbol{*}$ Forces 2 : all invitational hands / weak $\leqslant / 5332$ FG <br> $2 *=\mathrm{FG}$, all hands except 5332 |
|  | $2 \mathrm{NT}=$ Forces 30: pass or slam try in / 5-5 FG |
|  | $2 \mathrm{x}=5-4$ Weak |
|  | $3 \mathrm{x}=5-5$ o 6+inv |
|  | $4 \mathrm{x}=$ Auto Splinter |


| $\begin{aligned} & 10 \% \\ & \text { 1ST } \\ & 2 \end{aligned}$ | $\begin{aligned} & 10 / 1 \\ & 20 / 2=5+\text { inv } \\ & 2 \mathrm{oM}=\text { Suit inv } \\ & 3 \mathrm{NT}=5332 \text { FG pass or correct } \end{aligned}$ |
| :---: | :---: |
| $\begin{aligned} & 10 \% \\ & 1 \mathrm{ST} \\ & 2 \mathrm{M}=3 \mathrm{cards} \end{aligned}$ | $1$ |
| $\begin{aligned} & 1 \% / \\ & 1 \mathrm{ST} \\ & 3 \% \end{aligned}$ | $\begin{aligned} & 1 / / / / \\ & 2 \mathrm{ST} \\ & \text { Pass } \\ & 3 \mathrm{M}=\mathrm{M}+\mathrm{T} \\ & 3 / / / /=\mathrm{M}+/ \mathbf{~} \end{aligned}$ <br> 9. RUBENSOHL-LEBENSOHL sobre ST |
| 1ST-(2) - | $\mathrm{x}=\text { stayman }$ <br> everything else system on |
| 1ST - (2*)- | $\begin{aligned} & \mathrm{x}=\text { competitive } \\ & 2 \mathrm{M}=\text { sign-off } \\ & 2 \mathrm{ST}=\text { relay to } 3 \boldsymbol{\omega} \\ & 3 / / /=\text { transfer, inv+ } \\ & 3=\text { clubs FG } \end{aligned}$ |
| 1ST - (2v) - | $\begin{aligned} & \mathrm{x}=\text { competitive } \\ & 2=\text { sign-off } \\ & 2 \mathrm{ST}=\text { relay to } 3 \% \\ & 3=\text { transfer, inv }+ \\ & 3=\text { stayman no stopper } \\ & 3=\text { club FG } \\ & 3 \mathrm{ST}=\text { no stopper } \end{aligned}$ |
| 1ST - (2- | $\begin{aligned} & x=\text { competitive } \\ & 2 \mathrm{ST}=\text { relay to } 3 \% \\ & 3<=\text { transfer, inv }+ \\ & 3=\text { stayman no stopper } \\ & 3-=\text { club } \mathrm{FG} \\ & 3 \mathrm{ST}=\text { no stopper } \end{aligned}$ |
| 1ST-(2M)-2ST-(p) |  |
| 30\%-(p)- | $\begin{aligned} & \text { pass = sign-off } \\ & 3 \diamond / 3 \mathrm{oM}=\text { sign-off } \\ & 3 \mathrm{M}=\text { stayman } \mathrm{w} / \text { stopper } \end{aligned}$ |

$3 \mathrm{ST}=$ no stopper

## 10. LEBENSOHL



## 11. MULTI-LANDY (Over 1NT y 1C 16+ Precision)

$=1 \mathrm{NT}$

$$
\begin{aligned}
& \mathrm{X}=4 \mathrm{M}-5 \mathrm{~m} \\
& 2 \boldsymbol{*}=\text { pass or correct } \\
& 2=\mathrm{M} \text { ask } \\
& 2=\text { pass or correct }
\end{aligned}
$$

2\% = 5-4+ majors
2 = ask for best M
$2 \boldsymbol{*}=$ sign off
2- $=6+M$
$2 \boldsymbol{V}$ = Pass or correct sign off. or game try in $\boldsymbol{*}$
$2 \boldsymbol{*}$ = Pass or correct sign off. or game try in
$2 \mathrm{NT}=$ Asks
$36=6+$ hearts, good hand.
$3 \bullet=6+$ spades, good hand.
$3 *=6+$ hearts, poor hand.
$3-6+$ spades, poor hand.
$2-1 /=5 M-4 m+$
2ST = Ask minor suit
$2 \mathrm{oM}=$ suit 6th+ no forcing
$3 \mathrm{~m}=$ suit 6 th + minor non forcing
2NT $=5-5$ minors

## 12. MODIFIED GHESTEM

$1 \% \quad 2 \%=$ Suit
$2 \boldsymbol{*}=\boldsymbol{*}+$
$2 \mathrm{NT}=+\boldsymbol{+}$
$3 \boldsymbol{*}=+\boldsymbol{*}$
$1-2 \leqslant=0+$
$2 \mathrm{NT}=\boldsymbol{2}+\boldsymbol{v}$
$3 \boldsymbol{\omega}=\boldsymbol{+}$
$1 \mathrm{M} \quad 2 \mathrm{M}=\mathrm{oM}+5$
$2 \mathrm{NT}=\boldsymbol{\theta}+$
$3 \boldsymbol{o}=\mathrm{oM}+$

