OVERCALLS (Style; Responses; 1/2 Level; Reopening) 1-level: Light

## 2-level: Sound

Responses: 1- and 3-level: F1, 2-level constructive, double jumps are Splinter Cue-bid: Good raise with support for overcaller's suit

1NT OVERCALL (2nd/4th Live; Responses; Reopening) 15-18 HCP any seat

Same responses as opening 1NT

## JUMP OVERCALLS (Style; Responses; Unusual NT)

1-suit: Light jump overcalls
2-suit: 2NT = 2 lowest suits ( $5+-5+$ ) weak or strong [Note 5]
Reopen: 11-15 HCP, 6+ card suit
DIRECT AND JUMP CUE BIDS (Style; Responses; Reopen)
Over m: Both majors (5+-5+) [Note 5]
Over M: Other major + clubs (5+-5+) [Note 5]
Jump cue-bids: Ask for stopper
VS. NT (vs. Strong/ Weak; Reopening; PH)
$2 \boldsymbol{*}=$ Both majors, $2 \downarrow=$ OR
$2 \uparrow=\uparrow$ and a minor (usually longer), $2 \boldsymbol{\wedge}=$ and a minor (usually longer) 2NT = Both minors or any GF
VS. PREEMPTS (Doubles; Cue-bids; Jumps; NT bids)

## Take out DBL

Cue-bid: Ask for stopper
Jump in m: That minor + other major (5+-5+)
Over 3M: 4m shows minor + other M (5+-5+)

## VS. ARTIFICIAL STRONG OPENINGS

VS strong es: The suit bid shows the suit above or the two others (Yeslek
$1 \mathrm{NT}=+\mathrm{OR}+\mathrm{DBL}=\stackrel{\mathrm{OR} \text { both } \mathrm{M}}{ }$

OVER OPPONENTS' TAKEOUT DOUBLE
RDBL = 10+ HCP
1 over 1: F1
2 over 1: NF

## LEADS AND SIGNALS

OPENING LEADS STYLE

|  | Lead | In Partner's suit |
| :--- | :--- | :--- |
| Suit | 3rd $/ 5$ th | 3rd $/ 5$ th |
| NT | 4th best | 3rd $/ 5$ th |
| Subseq | Attitude |  |

4th best against NT may sometimes be from a longer suit!

| LEADS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Lead | Vs. Suit |  |  | Vs. NT |
| Ace | AKx(x) |  |  | AK(x) |
| King | AK, KQ $(x)$ |  |  | KQ(x), AKQ(x), AKJ10(x) |
| Queen | QJ (x) |  |  | QJ(x), HQJx(x), KQ109(x) |
| Jack | J10(x), KJ10(x) |  |  | J10(x), HJ10(x) |
| 10 | 109(x), H109(x) |  | 109(x), H109(x) |  |
| 9 | J98(x), 9x |  |  | J98(x), 9x, 98(x) |
| Hi-x | Even number |  |  | xx, xxx, xxxx(x), |
| Lo-x | Odd number |  |  | Hxx(x) |
| SIGNALS IN ORDER OF PRIORITY |  |  |  |  |
|  | Partner's Lead |  | Declarer's Lead | Discarding |
| Suit | 1 | Encrg/Discrg | Count | Encrg/Discrg |
|  |  | Count | S/P | Count |
|  | 3 | S/P |  | S/P |
| NT | 1 | Encrg/Discrg | Smith | Encrg/Discrg |
|  | 2 | Count | Count | Count |
|  | 3 | S/P | S/P | S/P |

Hi-Low = Discrg/Even number, Low-Hi = Encrg/Odd numbe Smith signal vs NT: High card likes the lead from both
S/P in trumps

## DOUBLES

TAKEOUT DOUBLES (Style; Response; Reopening)
Light style, also reopenings

SPECIAL, ARTIFICIAL AND COMPETITIVE (RE-)DOUBLES
1* (1*) - DBL shows 4 cards in both M
1m-(1v) - DBL denies 4-card
1m - (1\&) - DBL strongly suggest at least 4-card $\downarrow$
Support DBL show 3-card major support through 2v
Responsive DBL
Negative DBL
Competitive DBL

## WBF Convention Card



Category: Natural - Green
NCBO: Norway
EVENT: 2003 Bermuda Bow
PLAYERS: Erik SAELENSMINDE Boye BROGELAND

## SYSTEM SUMMARY

## GENERAL APPROACH AND STYLE

Natural

## Light openings

Light preempts

## 4-card majors

1NT = (14)15-17 HCP
2 over 1 responses FG except rebid
SPECIAL BIDS THAT MAY REQUIRE DEFENCE
2*: White vs Red 1st/2nd seat: At least 4-4 M, 0-8 HCP [Note 1]
2*: All VUL except 1st/2nd White vs Red: Weak 2 in a M (5/6), 3-7 HCP [Note 2]
2M: White vs Red 1st/2nd seat: 5/6M, 3-9 HCP [Note 3]
2M: All VUL except 1st/2nd White vs Red: 6M, 8-11 HCP [Note 4]

Gambling 3NT

Yeslek vs strong club opening
2-suited overcalls (Michaels/unusual NT) wide range [Note 5]

## SPECIAL FORCING PASS SEQUENCES

## IMPORTANT NOTES THAT DON'T FIT ELSEWHERE

## PSYCHICS: Can Occur

|  | $\begin{array}{ll} 1 & A \\ C & A \\ C & R \\ k & 1 \\ 1 & 1 \\ F & F \end{array}$ |  | $\begin{aligned} & \text { NEG. } \\ & \text { DTRU } \\ & \text { THRU } \end{aligned}$ | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | 4 | 4. | 9-22 HCP, 4+ | INV m, Skip $\downarrow$, 1M=F1, 1NT=6-12 HCP NF | 1-2 2 = NAT FG $118-19$ NT, 2M=FG, 2NT=11-13 BAL, $3=11-14$ UBAL, 3L=SPL | 1*-1*=NAT |
|  |  |  |  | May have 3 if 4-3-3-3 and bad | $2 \mathrm{x}=\mathrm{FG}, 2 \mathrm{NT}=11-13 \mathrm{HCP}, 3$-PRE, 3x=void | 1-2*, 2x/2NT/3-3*NAT, 3M=singleton |  |
| 1 |  | 4 | 4 | 9-22 HCP, 4+* | INV m, 1M=F1, 1NT=6-12 HCP NF, 2M=FG | As above |  |
|  |  |  |  |  | 2NT=11-13 HCP, 3 =PRE, 3x=void, 4-PRE |  |  |
| 1v |  | 4 | 4 | 9-22 HCP, 4+ | $1 \mathrm{NT}=6-12 \mathrm{HCP}$ NF, $2 \mathrm{~m}=$ FG except rebid, $2 \mathrm{v}=5-10 \mathrm{HCP}$ | 1ヶ-2NT, 3x=NAT, not MIN | $1 \vee-2 m=I N V$ with $3+\downarrow$ and mVAL |
|  |  |  |  |  | $2 \pm$ FFG, 2NT $=4+\downarrow$ FG, 3m=singleton INV | 1v-2NT, $3 x-3 v=$ ask for singleton | $1 \mathrm{~V}-2 \mathrm{NT}=$ both minors |
|  |  |  |  |  | $3 \downarrow=8$ loosers no singleton, $3 \pm / 4 m=$ void | 1v-2NT, 3x-3NT=ask for cue-bid |  |
| 14 |  | 4 | 4. | 9-22 HCP, 4+ |  | As above | 1 -2m=INV with $3+$ and mVAL |
| 1 NT |  |  | 4. | (14)15-17 HCP | 2 -STAY, 2*/ =TRF, 2 =mSTAY |  | 1-2NT=both minors |
|  |  |  |  | may have $5 \mathrm{M}, 6 \mathrm{~m}$, SINGLE | 2NT=bad doubleton somewhere, 3x=singleton FG |  |  |
|  |  |  |  |  | 4*=Gerber, 4*/ =TRF |  |  |
| 2. | $\checkmark$ |  |  | Strong, HCP or tricks | $2 \star=0-7 \mathrm{HCP}, 2 \mathrm{M}=$ FG 6+HCP | 2-2 ${ }^{\text {a }}$, 2M=F1, 3m=FG |  |
|  |  |  |  |  | 2NT=8+HCP, 3m=FG 6+HCP | $2-2 \mathrm{c}$-3-2nd negative |  |
|  |  |  |  |  |  |  |  |
| 2 | $\checkmark$ |  |  | NVvsV 1st/2nd: 4+-4+ M, 0-8 HCP [N1] | ] 2NT: NAT INV, 3- ART F1, 3 =FG (one+ m), 3M=PRE | 2 -3 3 =MIN, 3M=5+card MAX, $3 \mathrm{NT}=4-4 \mathrm{MAX}, 4 \mathrm{~m}=$ void, $4 \uparrow=5-5 \mathrm{M} \mathrm{MAX}$ |  |
|  |  |  |  | 0VUL: 5/6M, 3-7 HCP [N2] | 2NT: ASK for MIN/MAX | $2 \uparrow$-(DBL)-2M=NAT, RDBL=bid your suit, pass=* |  |
| $2 \vee$ |  | 5 |  | NVvsV 1st/2nd: 3-9 HCP, 5/6v [N3] | 2NT: ASK for MIN/MAX | $2 \mathrm{c}-2 \mathrm{NT}$, 3 MIN, $3=$ MAX w/a m, $3 \mathrm{=}=6$-card MIN, $3=6$-card MAX, 3NT=MAX BAL |  |
|  |  | 6 |  | oVUL: 8-11 HCP 6ヶ [N4] | 2NT: ASK for MIN/MAX |  |  |
| 24 |  | 5 |  | NVvsV 1st/2nd: 3-9 HCP, 5/64 [N3] | 2NT: ASK for MIN/MAX | As for 2 V |  |
|  |  | 6 |  | oVUL: 8-11 HCP, 64 [N4] | 2NT: ASK for MIN/MAX | As for 2v |  |
| 2 NT |  |  | 4. | 20-21 HCP | 3 -Puppet STAY, 3 / $/ \mathrm{=}=$ TRF, $3=4+4+\mathrm{m}, 4 \mathrm{x}=$ Slam try |  |  |
| 3 bids |  | 6 |  | PRE, ACC to VUL | $3 *=$ REL, $3 \mathrm{~m}-3 \mathrm{M}=\mathrm{FG}$, aft DBL comp, 3M-4m=Cue, 4M=t/p |  |  |
| 3NT |  |  |  | Solid m | $4=$ p/c, $4 \uparrow=$ ASK for control, $4 \mathrm{M}=$ To play |  |  |
|  |  |  |  |  |  |  |  |
| 4. |  | 6 |  | PRE, ACC to VUL | 4M=To play |  |  |
|  |  |  |  |  |  |  |  |
| 4* |  | 6 |  | PRE, ACC to VUL | 4M=To play |  |  |
| 4M |  | 6 |  | PRE, ACC to VUL | 4 $=$ To play |  |  |
| 4NT |  |  |  | ASK for specific aces | 5*=none, $5 \mathrm{NT}=2$ aces, $5 / \sim / 1 / 6=$ that ace | HIGH LEVEL BIDDING |  |
|  |  |  |  |  |  | Roman Keycard Blackwood |  |
|  |  |  |  |  |  | Exclusion RKCB |  |
| 2 |  | 6 |  | 4th seat: 11-15 HCP, 6+* | 2NT=INV | DOPI/ROPI/DEPO |  |
| 2M |  | 6 |  | 4th seat: $11-15 \mathrm{HCP}, 6+\mathrm{M}$ | 2NT=Ask for singleton | Gerber over 1NT |  |
|  |  |  |  |  |  | Splinter bids |  |
|  |  |  |  |  |  | Cue-bids (Italian style) |  |
|  |  |  |  |  |  | Lightner DBL |  |

## Notes (Erik Sælensminde and Boye Brogeland, Norway)

Note 1: 2 diamonds (white vs. red $1^{\text {st }} 2^{\text {nd }}$ seat) $=4+-4+\mathrm{M}, 0-8 \mathrm{HCP}$
$2 \mathrm{D}-3 \mathrm{C}: \quad$ ART ASK bid (at least INV to game)
3 D: Minimum
$3 \mathrm{H}: \quad 5+\mathrm{H}, 4 \mathrm{~S}$, not minimum
3 S : $\quad 5+\mathrm{S}, 4 \mathrm{H}$, not minimum
3 NT: $\quad$ 4-4 M, maximum
4 C: Void
4 D: Void
$4 \mathrm{H}: \quad 5-5 \mathrm{M}$, not minimum
After 3 D response, 3 of a major is INV to game. Over 3 H, 3 S is natural and forcing.

Note 2: 2 diamonds (all vulnerabilities except white vs. red $1^{\text {st }} 2^{\text {nd }}$ seat) $=5 / 6 \mathrm{M}, 3-7 \mathrm{HCP}$
2 D-2 S: Wants to play 2 S if opener has spades, and at least 3 H if opener has hearts
2 NT: Weak 2 hearts, maximum or singleton spade
3 C: Weak 2 hearts with singleton club
3 D: Weak 2 hearts with singleton diamond
3 H : $\quad$ No singleton and minimum

2 D-2 NT: Asking, at least INV
3 C: Maximum hand with hearts
3 D: $\quad$ Maximum hand with spades
$3 \mathrm{H}: \quad$ Minimum hand with hearts
3 S: Minimum hand with spades

2 D-2NT
$3 \mathrm{C}-3 \mathrm{H}$ : Forcing, ASK for singleton
2 D-2NT
3D-3S: Forcing, ASK for singleton

| $2 \mathrm{D}-(\mathrm{x})-$ pass: | Shows diamond |
| ---: | :--- |
| xx: | Bid your major suit partner |
| $2 \mathrm{M}:$ | Own suit |
| $2 \mathrm{NT}:$ | ASK |

Note 3: 2 of a major (white vs. red $1^{\text {st }} 2^{\text {nd }}$ seat) $=5 / 6 \mathrm{M}, 3-9 \mathrm{HCP}$
2 M-2 NT: Only forcing bid (at least INV to game), $2 \mathrm{~S}, 3 \mathrm{C}, 3 \mathrm{D}, 3 \mathrm{H}$ are to play
3 C : $\quad$ Minimum hand with 5-card
3 D: $\quad$ Maximum hand with 5-card major and a minor side suit
$3 \mathrm{H}: \quad$ Minimum hand with 6 hearts (over 2 H ), maximum hand with 6 spades (over 2 S )
3 S: $\quad$ Maximum hand with 6 hearts (over 2 H ), minimum hand with 6 spades (over 2 S )
3 NT: Maximum hand with 5-3-3-2
Over 3 C and 3 D, 3 D and 3 H are relays to check distribution.

Note 4: 2 of a major (all vulnerabilities except white vs. red $1^{\text {st }} 2^{\text {nd }}$ seat) $=6 \mathrm{M}, 8-11 \mathrm{HCP}$
2 M-2 NT: Only forcing bid (at least INV to game)
3 C: $\quad$ Singleton club
3 D : $\quad$ Singleton diamond
$3 \mathrm{H}: \quad$ Minimum without singleton (over 2 H ), singleton heart (over 2 S )
3 S : $\quad$ Singleton spade (over 2 H ), minimum without singleton (over 2 S ),
3 NT: Maximum without singleton

Note 5: 2-suited overcalls over 1x
Wide range, normally light, but might be a good hand, at least 5-5
(1m) $-2 \mathrm{~m}=$ both majors
(1M) $-2 \mathrm{M}=$ other major + clubs
$(1 \mathrm{x})-2 \mathrm{NT}=$ two lowest unbid suits
(1M) $-2 \mathrm{M}-$ (pass) $-2 \mathrm{NT}=$ asks for minor
(pass) $-3 \mathrm{~m}-$ (pass) $-30 \mathrm{M}=\mathrm{INV}$
$(1 \mathrm{M})-2 \mathrm{M}-$ (pass) $-3 \mathrm{~m}=\mathrm{INV}$
(1H) $-2 \mathrm{H}-$ (pass) $-3 \mathrm{~S}=\mathrm{INV}$ with distribution
(1H) $-2 \mathrm{H}-$ (pass) -2 NT
(pass) $-3 \mathrm{C}-$ (pass) $-3 \mathrm{~S}=\mathrm{INV}$ with a more balanced hand (normally 3 card spades)
(1S) $-2 \mathrm{~S}-$ (pass) $-3 \mathrm{H}=$ to play

