## COMPETITIVE BIDDING

OVERCALLS (Style, Responses, 2/1, in bal position)
Sound suit ( $8-17 \mathrm{H}$ )
Responses : Cue=ask val of ovcall / Jump shift=nat+support 1NT=9-12H/2NT<jump>=13-14H/New Suit=F1 excp 2 ov 1 In Bal : Suit w/o jump=id Ovcall /1NT=9-13H /2NT=17-19H $\mathrm{X}=3$ suiter $7^{+} \mathrm{H}$ or str or $14-16 \mathrm{H} \mathrm{bal} / \mathrm{Jump}$ suit=id open $4^{\text {th }}$ Seat 1NT OVERCALLS ( $2^{\text {nd }}, 4^{\text {th }}$, responses, in bal position)
$1 \mathrm{NT}=15+-18 \mathrm{H}$ (9-13H in bal position)
2NT $=2$-suiter (2 lowest) if overcall / 17-19H in bal pos

## Responses

Aft min opening: same as aft 1NT opening (or 2NT if natural) Aft Maj opening : all Trf (imposs trf=Stayman)/id aft 2NT nat JUMP OVERCALLS (style, responses, unusual NT, in bal) Suit = pre-emptive, including ( $1 \star$ ) $-2 \star$
2NT $=2$-suiter ( 2 lowest) //// Responses : Common sense
Cue $2 \mathrm{~min}=2$ majors, cue $3 \mathrm{~min}=\boldsymbol{\phi}+$ other min,
cue maj= $\mathbf{\$}$ +othermaj, 1M $3 \boldsymbol{\beta}=$ +other maj
In bal pos $=$ natural id opening in $4^{\text {th }}$ seat and cue $=2$ suit Mm
CUE-BID OVERCALLS (style, responses, in bal position) W/o jump $=2$-suiter ( $\mathrm{OM}+\mathrm{m}$ on $\mathrm{M} / \mathrm{Maj}$ on m , incl 2*)
Jump $=$ ask for stopper // then common sense
In bal : w/o jump $=2$-suiters ( 1 m )-2 $\mathrm{m}=2$-suiter Maj
(1M)-2M=2-suiter $\mathrm{OM}+\mathrm{m} / /$ then common sense
OVERCALLS OVER 1NT (Strong/weak, in bal, responses) Vs strg N : X = penalty
$2 \bullet 1$-suit M(resp multi) $/ 2 \mathrm{NT}=\star / \star / 2 \star=\boldsymbol{*} / \star / 2 \vee / \wedge=\mathrm{M}+\mathrm{m}$ In bal : id //Aft 2NT opening=id 1 NT at corresponding level
 X more flexible in bal //(1NT)-P-( $2 \mathrm{X}<\mathrm{St} / \mathrm{Trf}>)-\mathrm{X}=14^{+} \mathrm{H}$ bal OVERCALLS ON PREEMPTS (X, cue-bid, jumps, NT) X take out (2NT mini cue vs weak 2: $8^{+} \mathrm{H}$ or $10^{+} \mathrm{H}$ if in bal) (2M)-4m=m+OM-id aft( $1 / 2 \mathrm{M}$ )-(3M)et(3M)//(2M)-3M=ask stopp or $\uparrow / \star / /(3 \mathrm{~m})-4$ om $=0 \mathrm{~m}+\mathrm{M} /(3 \mathrm{~m})-4 \mathrm{~m}=\boldsymbol{\downarrow}+\boldsymbol{\wedge} /$ Oth positive Vs $2 \bullet$ Multi: $2 \vee / \wedge=$ nat $4^{+} \mathrm{c}$ if short $\mathrm{OM} / \mathrm{X}=14^{+} \mathrm{bal} / 2 \mathrm{NT}=16-19$ OVER OPPONENTS 2-SUITERS
Dep seq F1-NF:Cue $=$ supp $/$ stop $/ 4^{\text {th }}$ suit $/ 2 \mathrm{NT}=\mathrm{GF} / 4^{\text {th }}$ suit=nat nf, cue eco fit + , cue high 4th gf
OVER STRONG ARTIFICIAL OPENINGS
Vs 1 *s strg: $\mathrm{X}=2$ majors/1/NT=min 2-suiter
AFTER OPPONENTS TAKE OUT DOUBLE
1M-(X):3/4M prempt//New NF excp 1 ov $1 / 2 \mathrm{NT}$ GF
$3 \star / \star=$ Bergen $/ 4 \mathrm{X}+3 \vee$ aft $1 \star$ nat + sup $/ 1 \vee(\mathrm{X}) 2 \star$ wk

## LEADS AND SIGNALS

## LEAD CONVENTIONS

|  | Lead | In partner's suit |
| :--- | :--- | :--- |
| Suit | Count $\left(3^{\text {rd }} / 5^{\text {th }}\right)$ | Count $\left(3^{\text {rd }} / 5^{\text {th }}\right)$ |
| NT | Count $\left(3^{\text {rd }} / 5^{\text {th }}\right)$ | Count $\left(3^{\text {rd }} / 5^{\text {th }}\right)$ |
| Subsequent | Count $/$ Low enc | Count $\left(3^{\text {rd }} / 5^{\text {th }}\right)$ |
| Oty |  |  |

Other : Head of sequence (excepted in case of opportunity)
Rusinow in suit contracts (down to 98 xx )

## OPENING LEADS

| Card | Suit | NT |
| :--- | :--- | :--- |
| Ace | $\mathrm{AKx}(.$.$) or opportunity$ | $\mathrm{AKx}(\mathrm{x})$ or opportun. |
| King | $\mathrm{AKx}(.$.$) possibly Rx$ | $\mathrm{KQJ}(..) / \mathrm{KQ} 10(.)$. |
| Queen | $\mathrm{KQ}(.$.$) possibly Qx$ | $\mathrm{QJ}(.$.$) poss KQ(..)$ |
| Jack | $\mathrm{QJ}(.$.$) possibly Jx$ | $(\mathrm{A} / \mathrm{K}) \mathrm{J} 10(..) / \mathrm{J} 10(.)$. |
| 10 | $\mathrm{~J} 10(\ldots)$ possibly 10 x | Head of sequence |
| 9 | $109(.$.$) possibly 9 \mathrm{x}$ | Count |
| High | $3^{\text {rd }} / 5^{\text {th }} / / / \mathrm{xxxx}$ | Count |
| Low | $3^{\text {rd }} / 5^{\text {th }} / / / \mathrm{xxxx}$ | Count |
| SIGNAL SY ORDER OF PRIORITY |  |  |

SIGNALS BY ORDER OF PRIORITY

|  | On partner's <br> lead | Suit played by <br> the declarer | Discard |
| :--- | :--- | :--- | :--- |
| Suit $: 1^{\text {st }}$ | Low encour | Count | $1^{\text {st }}$ italian |
| $2^{\text {nd }}$ | Count | Preference | Count |
| $3^{\text {rd }}$ | Preference |  |  |
| $\mathrm{NT}: 1^{\text {st }}$ | Enc (A/Q) | Count | $1^{\text {st }}$ italian |
| $2^{\text {nd }}$ | Count (K) | Smith(low enc) | Count |
| $3^{\text {rd }}$ | Unblock (K) | Preference |  |

## Other: Smith/signal in trump= possible preference

## MISCELLANEOUS

P-1m-2 $\boldsymbol{\sim} / \boldsymbol{\wedge}=$ nat + support/Jump aft P+Op M=nat+supp
P-1M-2NT-3 $\boldsymbol{*}=$ ask short/P-1 $\bullet-2 N T-3 \bullet=$ not GF if short in $\uparrow$
P-(P)-1M-(2X)-3Y=supp 3M /// $1 \boldsymbol{A}-1 \mathrm{NT}-2 *-2 \mathrm{c}$ in $\vee 8^{+} \mathrm{H}$ 1M-2X-2M-2NT=relay F1 // (1/2X)-1/2NT-(3X)-X=take-out Aft $3^{\text {rd }}$ suit forcing at $2 \boldsymbol{\bullet}: 3 \boldsymbol{\&}=4$ cards $\downarrow$

## TAKE-OUT DOUBLE

Classic / Resp Cue $\min =8^{+} \mathrm{H} 2 \mathrm{M} 4$ or opening values
In bal $=7^{+} \mathrm{H}$ 3-suiter or Strong/1X-(P)-1NT-(P)-(3/4Y)-X=str SPECIAL OR ARTIFICIAL DOUBLES / REDOUBLES
Supporting X et XX aft $1 \vee / \mathrm{m} /$
Game try Doubles (compet/gen if no space/balanced if space) Lightner Doubles / SOS Redoubles /
1X-(P)-2Y-(2Z)-X=take-out/1m-1M-3M-3M+1 relay
$\mathrm{XX}=10^{+}$no supp in $\mathrm{M} / 1 \mathrm{~m}-(\mathrm{X}): 2 \mathrm{NT}$ supp(strg or wk$) / 3 \mathrm{~m}$ invit

## CONVENTION CARD TEAMS

## BBC4 (SAISON 2020-2021)

 DIVISION 1
## Hervé HUNTZ (3743)-Caroline VANDENBOSSCHE (3741)

## SYSTEM SUMMARY

GENERAL PRINCIPLES AND STYLE
5-card Majors / 4-card
$1 \vee / \sim-1 \mathrm{NT}=$ Forcing 1 round $/ 2$ over 1 GF aft Maj Opening
1-2* = Forcing 1 round (F1)
$/ / 2 \mathrm{NT}=20-21 \mathrm{H}$ (5c Maj poss)

semi forcing $/ 2 \&=$ weak or Game Force
$2 \boldsymbol{A}=$ weak
$3 \AA / \downarrow / \downarrow / \boldsymbol{\wedge}=$ pre-emptive
3NT = pre-empt in a minor
SPECIAL CONVENTIONS THAT MAY IMPLY A DEFENCE SCHEME
1NT=15-17H
$2 \%=$ game force or weak
$2 \star=$ Weak $\nabla$ or semi forcing $\left(4^{\text {th }}\right.$ seat=strong $)$
$2 \vee=$ Weak K2 $5>3+$ and single-in minor ( $4^{\text {th }}$ seat=6c Nat 11-14H)
$2 \boldsymbol{A}=$ weak $\quad /\left(4^{\text {th }}\right.$ seat=6c $\left.11-14 \mathrm{H}\right)$
$3 \oplus / \diamond / \bullet / \wedge=$ pre-emptive $\left(4^{\text {th }}\right.$ seat $\left.=7 \mathrm{c} 11-14 \mathrm{H}\right)$
$4 \AA / \star=$ offensive pre-empt in $\vee / \wedge 7-8$ tricks ( $4^{\text {th }}$ seat $=$ nat $)$
$4 \bullet / \wedge=$ deffensive pre-empt in $\vee / \wedge 6-7$ tricks ( $4^{\text {th }}$ seat $=$ nat $)$ 4NT = blackwood special
IMPORTANT NOTES NOT INDICATED ELSEWHERE
Game Try bids ///Poss P for pen
2NT Good bad (on opp Maj support + aft 1X-(2M)-P-P) Rubensohl aft Ovcall : 2NT to $3 \vee=$ Trf (id aft P)
Support Trf = 3 cards // Cue-bid Trf = 4 cards
No Rubensohl after Suit opening and specified 2-suiter bid
After $1 \star / \star-(1 \mathrm{NT}): 2 \star=$ for Maj $/ 2 \star / \bullet / \wedge=$ Transfer (max 8H)
After $1 \vee / \boldsymbol{\wedge}-(1 \mathrm{NT}): 2 \boldsymbol{*} / \bullet / \vee / \boldsymbol{\wedge}=$ Transfer $(\max 8 \mathrm{H})$
Aft $4^{\text {th }}$ suit forc: repet or under=unlimited/ P aft $\mathrm{X}=$ no stop PSYCHICS : Seldom


