## ORDER OF PLAY GUIDANCE

## The tables below show an example order of play for round

 robin boxes for between 3-8 players/teams.Each table shows the number of rounds (useful for timed matches) and the total number of matches. Where a league has an odd number of players (i.e. 3,5 or 7 ) each player or team rests for one round each.

| Box of 3 (3 rounds / 3 matches) |  |  |  |
| :---: | :---: | :---: | :---: |
| Round 1 | Round 2 | Round 3 |  |
| $\mathrm{A} \vee \mathrm{B}$ | $\mathrm{C} \vee \mathrm{A}$ | $\mathrm{B} \vee \mathrm{C}$ |  |

Box of 4 (3 rounds / 6 matches)

| Round 1 | Round 2 | Round 3 |
| :---: | :---: | :---: |
| $A \vee B$ | $A \vee C$ | $A \vee D$ |
| $C \vee D$ | $D \vee B$ | $B \vee C$ |

$$
\text { Box of } 6 \text { (5 rounds / } 15 \text { matches) }
$$

| Round 1 | Round 2 | Round 3 | Round 4 | Round5 |
| :---: | :---: | :---: | :---: | :---: |
| $A \vee B$ | $A \vee C$ | $A \vee E$ | $A \vee F$ | $A \vee D$ |
| $C \vee D$ | $E \vee B$ | $F \vee C$ | $D \vee E$ | $B \vee F$ |
| $E \vee F$ | $F \vee D$ | $D \vee B$ | $B \vee C$ | $C \vee E$ |

## Box of 7 (7 rounds / 21 matches)

| Round 1 | Round 2 | Round 3 | Round 4 | Round5 | Round 6 | Round 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $A \vee B$ | $C \vee A$ | $E \vee C$ | $G \vee E$ | $F \vee G$ | $D \vee F$ | $B \vee D$ |
| $C \vee D$ | $E \vee B$ | $G \vee A$ | $F \vee C$ | $D \vee E$ | $B \vee G$ | $A \vee F$ |
| $E \vee F$ | $G \vee D$ | $F \vee B$ | $D \vee A$ | $B \vee C$ | $A v E$ | $C \vee G$ |


| Box of 8 (7 rounds / 28 matches) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Round 1 | Round 2 | Round 3 | Round 4 | Round5 | Round 6 | Round 7 |
| $A \vee B$ | $A \vee C$ | $A \vee E$ | $A \vee G$ | $A \vee H$ | $A \vee F$ | $A \vee D$ |
| $C \vee D$ | $E \vee B$ | $G \vee C$ | $H \vee E$ | $F \vee G$ | $D \vee H$ | $B \vee F$ |
| $E \vee F$ | $G \vee D$ | $H \vee B$ | $F \vee C$ | $D \vee E$ | $B \vee G$ | $C \vee H$ |
| $G \vee H$ | $H \vee F$ | $F \vee D$ | $D \vee B$ | $B \vee C$ | $C \vee E$ | $E \vee G$ |

