# End Plays <br> Strip and Throw-In 

by Ed Rawlinson
Consider the following declarer-dummy holdings:
A. Kxx
B. 10 xx
C. xxx
D. $\mathrm{AJx}_{\mathrm{x}}$
Jxx
AJx
Kxx
K10x

In example $A$, you may take no tricks if the $A$ and $Q$ are unfavorably located. In example B, if the suit splits 4-3 with at least one honor offside, you can only win 1 trick against proper defense. In example C, if the Ace is offside (with at least 2 other cards in the suit), you have no winners. In example D , you have only 2 sure winners.

However, there is one circumstance which will guarantee you an extra trick in each case. That is to force the opponent to lead the suit for you. (In example C, the lead must come from West.)

Consider the following hand, played by South in 4a:

| - - AKxx |
| :---: |
| - Axx |
| - -xx |
| -Kxxx |
| - QJxx $^{\text {a }}$ |
| $\checkmark-K x x$ |
| --xx |
| - $\mathrm{AQJx}^{\text {d }}$ |

As long as spades are not 5-0, you have 10 tricks and no hope of winning an overtrick. However, EW are beginners, and West leads the A, K, and Q. This allows you to discard (or sluff) a heart from dummy, while ruffing in your hand. The ruff \& sluff given to you by your opponents allowed you to avoid a sure loser in hearts. Your opponents will rarely be so generous, but there are certain hands where you can force the opponents to give you a ruff $\&$ sluff.

Consider a similar hand (see below), played by South in 6 with the $\downarrow K$ lead. You win the $A$ and pull trumps in 3 rounds. It seems that you have

a diamond loser and a possible heart loser. However, you can execute a strip and throw-in end play to eliminate the heart loser. You will throw West in with a diamond, forcing him to give you a ruff \& sluff or to lead hearts for you. After pulling trumps (they were 3-2), you cash your clubs winners (stripping the NS hands of clubs and stripping West of clubs to exit with). Now you throw West in with the diamond. Now he must either lead a diamond, which you ruff and sluff your heart loser, or he must lead a heart for you.

This example was provided to illustrate the terms strip \& throw-in. The accompanying sample hands provide numerous examples of this type of end play.

## End Plays: Strip \& Throw-In <br> Sample Hands



| $2 .$ | - JX <br> - -KQxx <br> - -xx <br> - -AJxx <br> A-Ax <br> $\uparrow$-Axxx <br> -Kxx <br> -KQxx | You have one spade loser and 3 possible diamond losers, if the A is offside. There is a better play (in fact, a guarantee of success) than hoping the - A is onside, if hearts are 3-2. Pull trumps in 3 rounds, cash 4 rounds of clubs (stripping your hands of clubs). Then throw West in with a spade (assume West led the $\uparrow \mathrm{K}$ from KQ). West now must lead diamonds for you or give you a ruff \& sluff. |
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| Contract: 4 Opening Lead: | $\stackrel{\mathrm{H}}{\mathrm{~K}}$ |  |


| 3. <br> Contract: 4 4 <br> Opening Lead: | -xx <br> -KQ109x <br> -xxx <br> -AJx <br> -A10x <br> -AJxx <br> -Kxxx <br> -Kx <br> - K | After West opens 1^, NS get to $4 \mathbf{~}$. You have one spade loser and 3 likely diamond losers. If West has KQJ of spades, you may be able to end play him (strip \& throw-in), depending on the heart and spade splits. Duck the first spade and win the second. Pull 2 rounds of trumps (we will assume they are 2-2 or that West has one). Now strip the clubs (win the $K$, then the $A$, then ruff the third round). Now lead the 10 , but don't ruff it. Instead, throw a losing diamond ("loser-on-loser"). Now West must lead diamonds for you or give you a ruff \& sluff). Note that if East had 3 trumps, you cannot pull his last trump, because you wouldn't have any trumps left in the South hand when you throw West in. Both declarer and dummy must have a trump in order for a ruff \& sluff to work. |
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|  | You have 11 tricks and multiple chances for a twelvth (spades split 3-3, © falls, diamond finesse, club finesse, spade finesse). It's possible that all of these will fail. However, there's a $100 \%$ line of play. Pull trumps (even if they are 4-0); cash the $\uparrow \& \mathrm{~K}$; and lead a spade to dummy. If West follows, play the 10. If East wins, he will have to lead a minor into your tenaces in dummy. If West shows out on the third round of spades, win the Q , throw East in with the 10 , discarding a diamond. Again, East will have to lead into your tenaces in dummy. This line will also work if East has Jxxxx of spades, as long as trumps were not 4-0. After East wins the 10 , he must lead a minor for you or give you a ruff and sluff. |
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| 7. | $$ |  | You win the A and pull trumps in 3 rounds. As long as clubs are 3-2, you have 12 tricks. However, you cash the AK and West shows out on the second round. No problema! Cash your heart winners, and throw west in with a diamond. He will have nothing left but red cards and must give you a ruff \& sluff. |
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| 8. |  | Contract:4a by South OL: $\vee 6$ to East's A; $\checkmark 9$ returned to West's King. $\vee 7$ to South's Queen (East follows). You pull trumps in 3 rounds (West discards the last heart). | Your chances are not good. You will need a favorable club position. One option is to strip the NS hands of diamonds and lead a low club toward the Jack, hoping West has both honors. West would then have to lead away from his remaining honor or give you a ruff \& sluff. However, if West started with $\& \mathrm{KQ}$, he might have led the $\& \mathrm{~K}$ rather than his actual heart lead. A better option is to play clubs to be 4-2 with split honors. You can play A and then a small club, and the hand with the doubleton honor will have to give you a ruff \& sluff on the next lead. If the doubleton honor is with East, there is nothing the defense can do to prevent the endplay. However, if West has the doubleton honor, he can thwart the endplay by unblocking his honor under your Ace. You can make your plans less obvious to the defense if you cash the A early (before stripping out the diamonds). The best line would be to win the third trump in dummy and lead a low club to the A. If no honor appears, cash the diamonds, lead a club and hope for the desired distribution. |
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|  <br> From Spotlight on Card Play by Robert Darvas \& Paul Lukacs | West is a heavy favorite to hold the $\stackrel{Q}{\mathrm{Q}}$ and the $\boldsymbol{2} \mathrm{K}$. You could win both diamonds (discarding clubs); cash the $\uparrow \mathrm{K}$; and throw West in with a heart. However, he can simply exit with a spade, and you still will have a club loser. It's tempting to automatically discard two clubs on the <br> $\bullet$ AK, but you can also get two club discards on spade winners (with a ruffing finesse). This allows you to strip the NS hands of both spades and diamonds before throwing West in with a heart. So: win the $\checkmark$ A; cash the $\llcorner\mathrm{K}$, ruff a diamond; cash the $\rightarrow$ A (pitching a club); lead the $\boldsymbol{\Delta}$ (West covers and you ruff; ruff a diamond; cash \& 10 (pitching a club); throw West in with a heart. West must either give you a ruff \& sluff (getting rid of a third club in dummy) or lead a club back into your AQ. The hand would have been easier to play if dummy had had two low diamonds. |
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