After the concise bidding:

you find your dummy with:

Lead: $K \blacktriangledown$, E takes with $A \blacktriangledown$ and plays $4 \blacktriangledown$ to ours $J \blacktriangledown$ and W's $Q \blacktriangledown$. W continues with $T \blacktriangledown$, E shows out $(5 \clubsuit)$ and you ruff. What do you do next?

In addition to the two \bigvee losers, we see two more: \clubsuit and \blacklozenge . The right opponent, who passed their partner's opening bid, already came out with 4 points. It looks like he doesn't have even a queen more. Therefore, there is no point in finessing the $K\clubsuit$. There is also no chance to cash all trumps in order to endplay W: he will be left with $\spadesuit - \bigvee x \spadesuit A \clubsuit K x$ and will be able to go out with a \bigvee . The only successful line of play is to hope that W has at most one trump. We can cash $A\spadesuit$ and lead a \blacklozenge towards the $K\spadesuit$. If W ducks we can put down the $K\spadesuit$, securing the contract. If he takes the \spadesuit with an ace, he is endplayed. Playing \bigvee allows us to throw \spadesuit loser away. Playing club will also take away one of our \clubsuit loser. If W plays \spadesuit we can take with $J\spadesuit$ ($Q\spadesuit$ is also with W). We can later throw away our second \clubsuit loser on $K\spadesuit$.

Why this play doesn't work if W has more trumps?

Do you see how **each** opponent could defeat the contract?