The Rectify Concept

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The Rectify Concept was originally introduced by Leon Eskenazi in 2016. The goal of this article is to re-introduce this concept, provide interesting examples, and clarify when the concept is applicable.

Definition

To apply the Rectify concept, replace the first Circulate or Counter Rotate 1/4 in the call with a call of the other type in the same setup. For example, Circulate would be replaced with Counter Rotate. Split Counter Rotate would be replaced with Split Circulate. Only the first such action in the call, of either type, is replaced.

The Circulate or Counter Rotate to be replaced must be an (All 8) Circulate or Counter Rotate, a Split/Box Circulate or Counter Rotate, or a Diamond Circulate or Counter Rotate the Diamond. Rectify does not apply to 1/2 Circulate or to other types of Circulates such as Cross Over Circulate, Trade Circulate, or Magic Column Circulate.

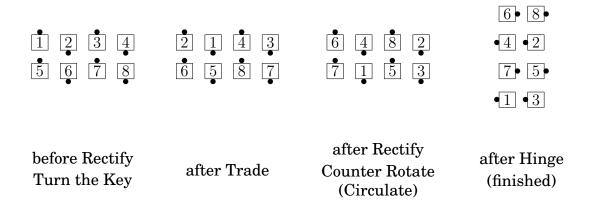
If the call definition contains Circulate 2 or Counter Rotate 1/2, then the first Circulate or Counter Rotate 1/4 is replaced, but the rest of that action is done normally. It does not matter whether the Circulate 2 or Counter Rotate 1/2 is considered one part or two separate parts in the call definition.

Rectify only applies to Circulates or Counter Rotates where everyone along the "path" of that Circulate or Counter Rotate is doing the same action. Rectify is not intended to pick out individual actions such as as the Centers' part of Flip the Diamond (Diamond Circulate) or the Leads' part of Scatter Scoot (All 8 Circulate). Rectify can apply to calls with separate Centers' and Ends' parts if either the Centers or the Ends are doing a Circulate or Counter Rotate in the center or around the outside.

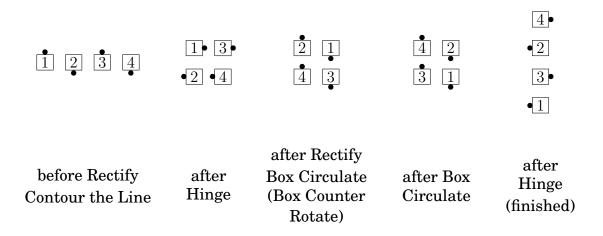
Examples

The most obvious examples are calls that start with Circulate, such as Motivate. If Rectify is applied to these calls, the result is the same as (for example) "Counter Motivate" or "Counter Rotate er's Motivate". However, as this modification is already widely used, we will focus on other examples here.

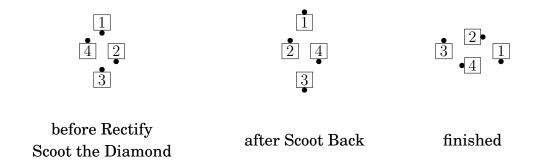
Let's consider Rectify Turn the Key. Here, the Counter Rotate is replaced with a Circulate:



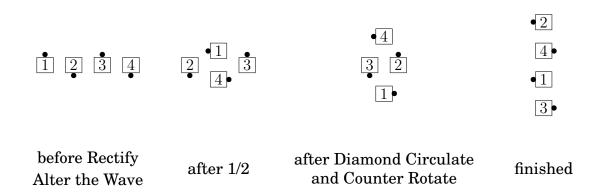
On Rectify Contour the Line, replace the first Box Circulate with Box Counter Rotate, but do the second one normally.



Below is an example where Diamond Circulate is replaced with Counter Rotate the Diamond.



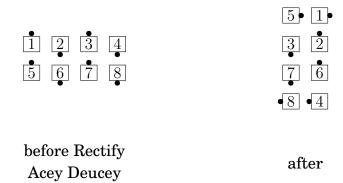
Below is an example where the call contains Counter Rotate the Diamond 1/2. Note that this is replaced with one Diamond Circulate and one Counter Rotate the Diamond 1/4.



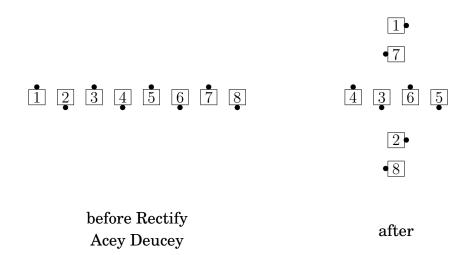
Centers/Ends Calls

As mentioned earlier, Rectify can also be used with calls where the Centers or the Ends do a Circulate or Counter Rotate in the center or around the outside. In that case, Rectify automatically applies only to the group doing the Circulate or Counter Rotate. The other group does their part of the call normally.

For example, on Rectify Acey Deucey, the Ends replace their Circulate with Counter Rotate, and the Centers do the call normally because their part (Trade) is not a Circulate or Counter Rotate.



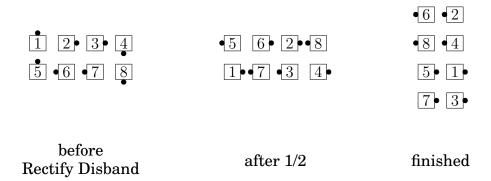
Rectify Acey Deucey can also be used from some setups where (normal) Acey Deucey cannot:



Another example is Rectify Change Lanes. The original Outsides replace their Circulate and Cross Over Circulate with Counter Rotate and Cross Over Circulate. The original Centers' part is not modified because it does not contain Circulate or Counter Rotate. Note that it is not necessary for the original Ends to remain Ends throughout the entire call. It is sufficient for them to have one Circulate around the outside.



If the call definition has the Centers doing a Counter Rotate or Circulate in the center, then the replacement call is also done in the center.

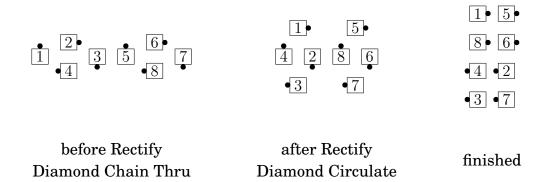


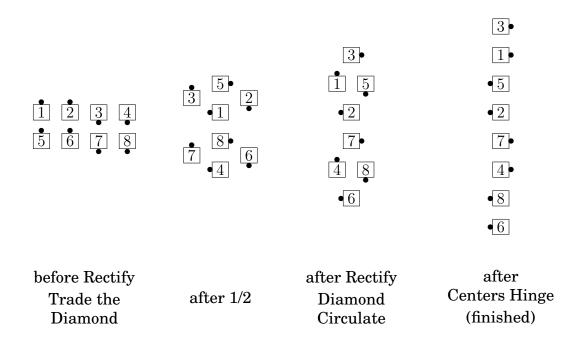
If there is any confusion or uncertainty about whether Rectify applies to the Centers or the Ends, the caller may specify, for example, "Rectify the Centers".

Additional Examples

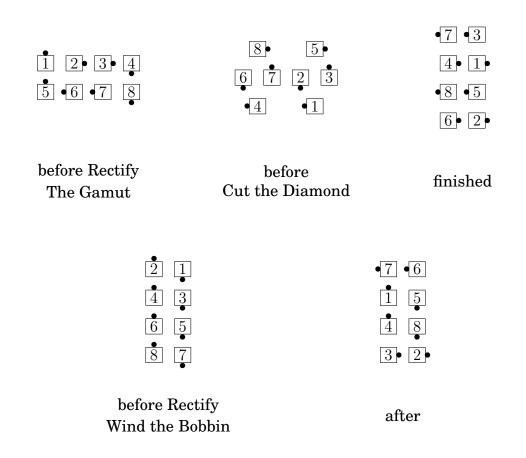
Because Circulate and Counter Rotate work differently in terms of changing shape or adding a Roll afterwards, the use of Rectify frequently changes the starting and/or ending setups in interesting or surprising ways.

Here are some interesting calls that contain Diamond Circulate:

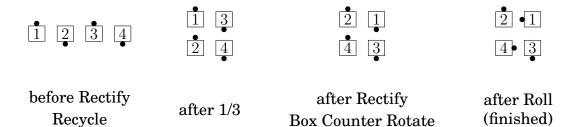




Calls containing "Ends Circulate 2" will likely also have different starting or ending setups.



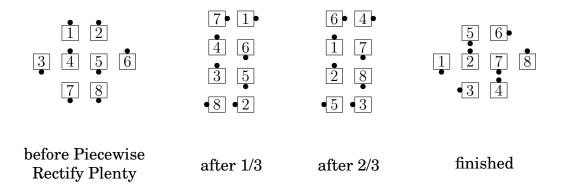
Calls ending in Roll may produce surprising T-bone setups.



Another interesting call is Plenty. Rectify can actually be applied in 3 separate places on Plenty:

- If the call is simply "Rectify Plenty", the Outsides start by doing 1/4 Right and Circulate. The rest of the call is done normally.
- If the call is "Secondly Rectify, Plenty", the Rectify modifies the Split Circulate 2. Replace the first Split Circulate with a Split Counter Rotate. Then do the second Split Circulate and the rest of the call normally.
- If the call is "Finally Rectify, Plenty", the Outsides do a Circulate and Roll instead of Counter Rotate and Roll at the end.

That leads to the question: Would it work to do "Piecewise Rectify, Plenty"? It turns out this does work:



Additional Notes

1. Rectify can only be used if the replacement call is permissible from the given setup. For example, although Turn the Key can be used from a Tidal Wave,

Rectify Turn the Key cannot, because Circulate is not defined from a Tidal Wave.

- 2. Rectify does not apply to dance actions defined as Arm Turns, even if they feel like a type of Counter Rotate. Specifically, Rectify does not apply to Lock It or Reflected. Lock It is defined as an Arm Turn in the center, and Reflected is defined as a Tandem Arm Turn.
- 3. Rectify does not apply to dance actions defined as turning a star or turning "gears". Note: Some dance actions may be informally described as turning stars but formally defined as Counter Rotate the Diamond (as in Alter the Wave) or Box Circulate (as in Plenty). Rectify does apply to these latter actions.