

Total Consecutive distribution

NETHERLANDS 2014 | Atk after Rec | Rotation detail | OR[\*~R~#,1][\*~R~+,1];:[1]

<b>S1</b>	<b>S6</b>	<b>S5</b>	<b>S4</b>	<b>S3</b>	<b>S2</b>
1   6   3 ·   33%   66%	5   8   9 100   25%   66%	11   3   6 72%   66%   66%	7   8 71%   50%	6   8 66%   25%	8   8 75%   62%
5 40%			4 50%	3   4 100   75%	3   8 33%   37%

Total Consecutive distribution

NETHERLANDS 2014 | Atk after Rec | Rotation detail | OR[\*~R~!,1][\*~R~-,1];:[1]

<b>S1</b>	<b>S6</b>	<b>S5</b>	<b>S4</b>	<b>S3</b>	<b>S2</b>
7   3   15 42%   33%   26%	5   4 40%   100	5   7 60%   42%	11   4 63%   25%	12   1 66%   ·	4 ·
2 ·			3 33%	3 66%	4 75%

Total Consecutive distribution

NETHERLANDS 2014 | Transition | Rotation detail | AND[\*~D~#,7];:[1]

<b>S1</b>	<b>S6</b>	<b>S5</b>	<b>S4</b>	<b>S3</b>	<b>S2</b>
8   10 62%   30%	8   4 50%   50%	3   3 33%   66%	3   2 66%   100	1   5 ·   40%	5   2 40%   100
1 ·	2 50%	1 100	6 50%	1   7 ·   42%	1   6 100   ·

Total Consecutive distribution

NETHERLANDS 2014 | Transition | Rotation detail | AND[\*~D~#,1];:[1]

<b>S1</b>	<b>S6</b>	<b>S5</b>	<b>S4</b>	<b>S3</b>	<b>S2</b>
1   2   2 ·   100   100	5   1   2 80%   100   100	1 ·	1 100	1   4 100   100	2   2 50%   100
		1 100	1 100	1 100	2 100